

本校五年內單篇論文被引用次數百分位值清單

附件10

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001484403300001	Global guideline for the diagnosis and management of acute bacterial skin and skin structure infections	Cornely, Oliver A.; Sprute, Michael S.	LANCET INFECTIOUS DISEASES	Article	25	5	e280-e293	2025	115	99.9895
WOS:001468882000001	Association between Semaphorin 3A and Age-Related Macular Degeneration	Chou, Chien-Chih; Pan, Ssu-Hsin	OPHTHALMOLOGY	Article	132	4	381-388	2025	48	99.9825
WOS:001089576000001	Advances in theory, data and practice of entomology	Chi, Hsin; Kavousi, Aurangzeb	ENTOMOLOGIA GENERALIS	Article	43	4	705-732	2023	142	99.9741
WOS:001405897400014	Abelacimab versus Rivaroxaban for the treatment of acute venous thromboembolism: a systematic review and meta-analysis	Ruff, Christian T.; Patel, Shikhar	NEW ENGLAND JOURNAL OF MEDICINE	Article	392	4	361-371	2025	71	99.9564
WOS:000613245500004	A review of the recent advances in chemical engineering	Giannakis, Stefanos; Lin, Kuan-Hong	CHEMICAL ENGINEERING	Review	406			2021	1101	99.9533
WOS:000636121800001	Guidelines for the use and management of autophagy	Klionsky, Daniel J.; Abdel-Aziz, Abdel-Aziz	AUTOPHAGY	Review	17	1	1-382	2021	1898	99.9474
WOS:000888905900002	Global Matrix 4.0 Physical Properties of Polymers	Aubert, Salome; Barnes, Jonathan	JOURNAL OF PHYSICAL CHEMISTRY	Article	19	11	700-728	2022	236	99.9322
WOS:001170952300001	Low-dose CT screening among asymptomatic individuals	Chang, Gee-Chen; Chiu, Ching-Hong	LANCET RESPIRATORY MEDICINE	Article	12	2	141-152	2024	117	99.9314
WOS:000890451800002	Ten years of augmented reality in education	Chang, Hsin-Yi; Binali, Theodoros	COMPUTERS & EDUCATION	Article	191			2022	115	99.9084
WOS:000876980700005	Insights into the synergistic effects of chemical engineering	Hassani, Aydin; Eghbali, Parvaneh	CHEMICAL ENGINEERING	Article	453			2022	227	99.8737
WOS:000915806000001	Acute sleep deprivation exacerbates neuroinflammation and neurodegeneration	Yang, Deng-Fa; Huang, Wen-Hong	MICROBIOLOGICAL JOURNAL	Article	268			2023	129	99.8637
WOS:001492210200004	Kidney multiome-based genomic analysis	Liu, Hongbo; Abedini, Amir	SCIENCE	Article	387	6734		2025	24	99.8262
WOS:001160940300008	Large-area, untethered, multi-layered, and flexible	Shao, Beibei; Lu, Ming-Hao	NATURE COMMUNICATIONS	Article	15	1		2024	120	99.8166
WOS:001524203900001	Reprogramming Immunomodulation in Cancer	Huynh, Thi My Hue; Huang, Wen-Hong	ACS NANO	Article	19	27	25134-251	2025	44	99.7896
WOS:001015223700005	ICTV Virus Taxonomy Profile: Herpesviridae	Woo, Patrick C. Y.; de Groen, Anne	JOURNAL OF GENERAL VIROLOGY	Article	104	4		2023	111	99.7864
WOS:001012047100001	Recent Advances in Triboelectric Nanogenerators	Choi, Dongwhi; Lee, Young-Gook	ACS NANO	Review	17	12	11087-112	2023	399	99.7767
WOS:000715856400001	Phylogenomic Analysis of the Genus Geisleria	Geiser, David M.; Al-Hatmi, Ali	PHYTOPATHOLOGY	Article	111	7	1064-1079	2021	159	99.7283
WOS:001178681400001	Turning peroxydisulfate into a green oxidant	Dung, Nguyen Trung; Thao, Nguyen Thi	CHEMICAL ENGINEERING	Article	483			2024	78	99.6889
WOS:001512923400002	Wireless chargeable gold nanoparticles	Moorthy, Thrinayan; Chen, Chien-Hong	NANO TODAY	Article	65			2025	38	99.6881
WOS:001233196700015	CNS Efficacy of Osimertinib in EGFR-T790M	Jaenne, Pasi A.; Planchard, Vincent	JOURNAL OF CLINICAL ONCOLOGY	Article	42	7		2024	94	99.6866
WOS:001387073300001	Reprogramming Dysfunctional Immune Cells	Chiang, Min-Ren; Hsu, Chien-Hong	ACS NANO	Article	19	2	2117-2135	2024	99	99.6775
WOS:000751343200001	Moringa oleifera Leaves' Effect on the Growth of Fish	Abidin, Zaenal; Huang, Hsin-Hong	ANIMALS	Article	12	1		2022	41	99.6596
WOS:000936059000001	The Art of Measuring Physical Properties of Materials	Pacifici, Camilla; Iyer, Kartik	ASTROPHYSICAL JOURNAL	Article	944	2		2023	146	99.6259
WOS:001261357000001	A Self-Cascade Penetrating Nanoparticle	Yalamandala, Bhanu Nirosh	ACS NANO	Article	18	28	18712-187	2024	94	99.6236
WOS:000862733700008	Can physical activity eliminate the risk of cardiovascular disease?	Chen, Li -Jung; Hamer, Mark	JOURNAL OF SPORTS MEDICINE	Article	11	5	596-604	2022	58	99.6075
WOS:001029381200007	Performance of ChatGPT on the Chinese Language	Wang, Ying-Mei; Shen, Hu	JOURNAL OF THE CHINESE SOCIETY FOR COMPUTATIONAL LINGUISTICS	Article	86	7	653-658	2023	65	99.5979
WOS:000992247500001	A scoping review of meta-analyses on the effectiveness of physical activity interventions	Wu, Tzu-Chi; Ho, Chien-Tzong	AUSTRALASIAN JOURNAL OF PHYSICAL AND THERAPEUTIC OCCUPATION	Review	26	1	75-83	2023	66	99.5692
WOS:000611987900002	ForestGEO: Understanding the Role of Forests in the Global Carbon Cycle	Davies, Stuart J.; Abiem, Ivor	BIOLOGICAL CONSERVATION	Article	253			2021	184	99.5656
WOS:001073045800001	A reconfigurable transistor for high-speed signal processing	Tsai, Meng-Yu; Huang, Chien-Hong	NATURE ELECTRONICS	Article	6	10	755-764	2023	112	99.5405

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001140997600001	Phase 2 Trial of Cemdisiran	Barratt, Jonathan; Liew, Ad	CLINICAL JOURNAL	Article	19	4	452-462	2024	44	99.5223
WOS:001448832200001	Risk of de novo HCC in pat	Liu, Chen-Hua; Cheng, Pin	JOURNAL OF HEPATO	Article	82	4		2025	23	99.4794
WOS:001045883000009	ChatGPT failed Taiwan's Fa	Weng, Tzu-Ling; Wang, Yi	JOURNAL OF THE C	Article	86	8	762-766	2023	60	99.4755
WOS:001419554400001	High content heteroatoms	Cheng, Ming-Che; Chang, Y	FUEL	Article	387			2025	27	99.4744
WOS:000826531900002	Surfactants assisted synthe	Subramani, Thangabalu; Th	INORGANIC CHEMIS	Article	142			2022	75	99.4416
WOS:001174448600002	Association between hidra	Chang, Hui -Chin; Lin, Che	INTERNATIONAL JO	Article	21	2	299-305	2024	30	99.4307
WOS:000862176100006	A comprehensive review o	Chen, Wei-Hsin; Uribe, Ma	RENEWABLE & SUS	Review	169			2022	256	99.4246
WOS:000914624900003	Pyrolysis of lignocellulosic	Escalante, Jamin; Chen, We	RENEWABLE & SUS	Review	169			2022	254	99.3863
WOS:001470289200001	Cardiovascular disease risk	Lin, Teng-Li; Fan, Yi-Hsua	PLOS MEDICINE	Article	22	4		2025	10	99.3686
WOS:001415078400001	Unlocking precision medic	Chen, Yi-Ming; Hsiao, Tzu	JOURNAL OF BIOM	Review	32	1		2025	32	99.351
WOS:001410087100001	Multivariate contaminated	Lin, Tsung-, I; Wang, Wan	STATISTICAL METH	Article	34	3	490-507	2025	7	99.3161
WOS:001286734700025	Genomic data provide insi	Hellemans, Simon; Rocha,	NATURE COMMUN	Article	15	1		2024	34	99.3096
WOS:001452244400001	Enhancing the Flexibility a	Weng, Qi-Hong; Hu, Ming	POLYMERS	Article	17	6		2025	16	99.2991
WOS:000922780800001	Heterogeneous photocata	Yaghoot-Nezhad, Ali; Wac	JOURNAL OF HAZAR	Article	445			2023	81	99.274
WOS:001312832600001	Custom GPTs Enhancing Pe	Liu, Chiu-Liang; Ho, Chien	HEALTHCARE	Article	12	17		2024	20	99.274
WOS:001147864800005	Long-term PM2.5 exposure	Tsai, Yi-Giien; Chio, Chia	PEDIATRIC RESEAR	Article	97	1	370-377	2024	19	99.2667
WOS:001455503900001	Wind power prediction ba	Shi, Jian; Teh, Jiashen; Lai	ENERGY	Article	322			2025	19	99.2439
WOS:000630977700001	Elastic Multifunctional Ligu	Lai, Ying-Chih; Lu, Hong-Y	ADVANCED ENERGO	Article	11	18		2021	178	99.2235
WOS:000679541200003	Taking the pulse of Earth's	Blundo, Cecilia; Carilla, Ju	BIOLOGICAL CONSER	Article	260			2021	131	99.1545
WOS:000911535400001	Single-cell transcriptomics	Tung, Chia-Chun; Kuo, Sha	GENOME BIOLOGY	Article	24	1		2023	60	99.1118
WOS:001406191500001	Immunomodulation effect	Lin, Yen-Hong; Chen, Yeh	JOURNAL OF NANOB	Article	23	1		2025	13	99.1073
WOS:001115615100001	Electron transfer-mediated	Khiem, Ta Cong; Huy, Ngu	APPLIED CATALYSIS	Article	343			2023	91	99.0985
WOS:000616034700001	The enigma of environmen	Tsai, Huei-Hsuan; Schmidt	NATURE PLANTS	Article	7	2	106-115	2021	99	99.0981
WOS:001512482700001	Psoriasis Risk in Patients W	Lin, Teng-Li; Fan, Yi-Hsua	JAMA DERMATOLOGY	Article	161	8	813-821	2025	9	99.0838
WOS:000955344800001	Antenatal Corticosteroid E	Lin, Yi-Hsuan; Lin, Ching-	JOURNAL OF PEDIAT	Article	253		245-+	2023	27	99.0734
WOS:001202781600001	Teaghrelin protected dopa	Jhuo, Cian-Fen; Chen, Chu	ENVIRONMENTAL	Article				2024	25	99.0337
WOS:001459396700007	Intravenous Immunoglobuli	Kuo, Ho-Chang; Lin, Ming	JAMA NETWORKING	Article	8	4		2025	6	99.0153
WOS:001300995700001	Reduced atopic march risk	Lin, Teng-Li; Fan, Yi-Hsua	JOURNAL OF THE A	Article	91	3	466-473	2024	24	98.9703
WOS:001232841100001	Programmed Lung Metast	Huynh, Thi My Hue; Luc, Y	ADVANCED FUNCTION	Article	34	34		2024	59	98.9034
WOS:000636457600002	Homopolish: a method for	Huang, Yao-Ting; Liu, Po-	GENOME BIOLOGY	Article	22	1		2021	106	98.88
WOS:000687787300013	Effects of temperature and	Chang, Chia-Hao; Mayer, M	JOURNAL OF THERM	Article	99			2021	42	98.876
WOS:001150728500036	Overcoming small-bandgap	Elsayed, Mohamed Hamma	NATURE COMMUN	Article	15	1		2024	69	98.8744

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000793255300005	Do curious students learn	Lee, Silvia Wen-Yu; Hsu, Y	COMPUTERS & EDUCATION	Article	182			2022	41	98.7835
WOS:001411298400001	Systematics and evolution	Yu, Kuang-Ping; Cheng, Re	ZOOLOGICA SCRIP	Article	54	3	421-435	2025	5	98.7479
WOS:001418443000001	Genomic Prediction and G	Tu, Tsung-Che; Lin, Chen-	ANIMALS	Article	15	3		2025	5	98.7479
WOS:001321688300001	Toward sustainability of W	Hsu, Hsin-Wei; Binyet, Em	ENERGY CONVERS	Article	321			2024	37	98.719
WOS:000752459900003	The nephrotoxic potential	Chen, Yi-Chun; Chen, Ku-H	JOURNAL OF HAZARDOUS	Article	427			2022	90	98.6484
WOS:001233671800001	Recent advances in catalys	Manickavasagam, Ganapaty	ENVIRONMENTAL	Review	252			2024	47	98.6472
WOS:000611461700001	Multifunctional Polyhedra	Gamal Mohamed, Mohamed	POLYMERS	Article	13	2		2021	95	98.5908
WOS:000647567400001	Insights into paracetamol c	Ghanbari, Farshid; Hassani,	SEPARATION AND PURIFICATION	Article	266			2021	152	98.5731
WOS:000659971200110	Electrochemical activation	Ghanbari, Farshid; Wang, C	CHEMOSPHERE	Article	279			2021	130	98.5506
WOS:000812565400096	Moisture retention of glyco	Chen, H. J.; Lee, P. Y.; Che	SCIENTIFIC REPORTS	Article	12	1		2022	46	98.5462
WOS:001152364400001	Production of light olefins	Valizadeh, Behzad; Valizad	ENVIRONMENTAL	Article	245			2024	22	98.5313
WOS:001027998000028	Social support enhances th	Chang, Yun-Hsuan; Yang, C	SCIENTIFIC REPORTS	Article	13	1		2023	37	98.5229
WOS:001405699700001	Robotic-Assisted Colon Ca	Lin, Chun-Yu; Liu, Yi-Chu	CANCERS	Article	17	2		2025	11	98.5165
WOS:001298962500001	Adsorption behavior of he	Chen, Po-Wen; Hsiao, Man	SCIENCE OF THE TOTAL	Article	951			2024	38	98.5163
WOS:001089330300006	Omentin-1 ameliorates the	Ko, Chih-Yuan; Lin, Yen-Y	INTERNATIONAL JOURNAL OF	Article	19	16	5275-5289	2023	41	98.5049
WOS:001152468900001	Phyllanthus emblica L. poly	Chen, Ying-Ying; Chen, Sh	INTERNATIONAL JOURNAL OF	Article	258			2024	33	98.4994
WOS:001412905500001	Mediating roles of weight	Saffari, Mohsen; Huang, Ch	JOURNAL OF BEHAVIORAL	Article	14	1	289-303	2025	7	98.4712
WOS:000654832800002	Global population genetic	Kaya, Cengiz; Generalovic,	BMC BIOLOGY	Article	19	1		2021	86	98.47
WOS:001518061100001	Integration of freestanding	Lin, Che-Yi; Chen, Bo-Cia	NATURE ELECTRONICS	Article	8	7	560-570	2025	12	98.468
WOS:001149906100001	Insight and mechanisms of	Chang, Po-Hsiang; Mukhop	APPLIED CLAY SCIENCE	Article	245			2023	29	98.4648
WOS:001008971800001	Genome-wide association	Shi, Jianxin; Shiraishi, Kou	NATURE COMMUNICATIONS	Article	14	1		2023	47	98.4444
WOS:000595802200219	Acetaminophen degradati	Ghanbari, Farshid; Giannak	CHEMOSPHERE	Article	263			2021	126	98.4405
WOS:000926656900001	The Impact of the COVID-1	Chuang, Yu-Chuan; Lin, Ki	INFECTION AND IMMUNITY	Review	16		661-675	2023	96	98.419
WOS:001027223200001	The role of the microbiom	Morshed, Syed Monzur; Le	FISH & SHELLFISH	Article	139			2023	21	98.3998
WOS:001136562900012	Long-term outcome of mir	Lu, Ting-Fang; Lu, Chien-H	JOURNAL OF THE CLINICAL	Article	87	1	79-87	2024	16	98.3883
WOS:001347404300001	Real-time pavement temp	Kebede, Yared Bitew; Yang	ENGINEERING APPLICATIONS	Article	135			2024	30	98.3834
WOS:001417993800001	Donor-Acceptor Pyrrolo[3,	Chao, Bo; Kumar, A. Santh	ACS APPLIED POLYMERS	Article	7	2	998-1011	2025	12	98.3743
WOS:000797305400014	Face consciousness, perso	Wu, Jianxing; Wu, Homer C	JOURNAL OF HOSPITALITY	Article	50		148-158	2022	65	98.3529
WOS:001198869100002	THEMIS 2.0: A self-consiste	Ysard, N.; Jones, A. P.; Gu	ASTRONOMY & SPACE SCIENCE	Article	684			2024	38	98.3478
WOS:001522021500002	Climate change impacts on	Tran, Bao-Linh; Tseng, We	SCIENTIFIC REPORTS	Article	15	1		2025	12	98.3312
WOS:001052794600002	Exosomal miRNA-mediate	Nail, Howida M.; Chiu, Ch	JOURNAL OF BIOMEDICAL	Review	30	1		2023	118	98.323
WOS:000729806800025	Safety and immunogenicit	Hsieh, Szu-Min; Liu, Ming	LANCET RESPIRATORY	Article	9	12	1396-1406	2021	104	98.3121

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001477113900001	Study on performance im	Shen, Zong-Ying; Wang, Ju	SENSORS AND ACT	Article	438			2025	9	98.2996
WOS:000598345100004	Multi-objective optimizatio	Lin, Yu-Hao; Lin, Min-Der	SUSTAINABLE CITI	Article	64			2021	106	98.2721
WOS:001230938000001	Reverse osmosis integrat	Nurjanah, Isnaeni; Chang, T	DESALINATION	Review	581			2024	63	98.2669
WOS:001377466000001	A Self-Cascading Catalytic	Yalamandala, Bhanu Nirosh	SMALL	Article	21	5		2024	47	98.2414
WOS:001255356800004	Occupational physical activ	Stamatakis, Emmanuel; Ahl	JOURNAL OF SPOR	Article	13	4	579-589	2024	15	98.2133
WOS:000818786700006	Biochar application strateg	Valizadeh, Soheil; Lee, San	ENVIRONMENTAL	Article	213			2022	46	98.1963
WOS:001028376900001	Integrating Artificial Intelli	Wang, Wei-Hsun; Hsu, We	SENSORS	Article	23	13		2023	41	98.1739
WOS:001380658700001	Protecting stable biological	Jimenez-Mejias, Pedro; Ma	BIOSCIENCE	Article	74	7	467-472	2024	21	98.1695
WOS:001042606700014	XCP1 cleaves Pathogenesis	Chen, Ying-Lan; Lin, Fan-Y	NATURE COMMUN	Article	14	1		2023	39	98.1258
WOS:001425350100001	Enhancing grain moisture	Yang, Ming-Der; Hsu, Yu-C	COMPUTERS AND E	Article	231			2025	9	98.1251
WOS:000661573600005	Wolfberry genomes and th	Cao, You-Long; Li, Yan-lo	COMMUNICATIONS	Article	4	1		2021	80	98.1119
WOS:000905122600001	Forced waves for a three-s	Guo, Jong-Sheng; Hamel, F	JOURNAL OF DIFFE	Article	345		485-518	2022	23	98.0895
WOS:000992494800001	An epistemic curiosity-evo	Cheng, Kun-Hung	COMPUTERS & EDU	Article	201			2023	25	98.0725
WOS:000839621300001	Neuronal intranuclear incl	Liu, Yi-Hong; Chou, Ying-C	BRAIN	Article	145	9	3010-3021	2022	51	98.0251
WOS:001200793300001	The Protective Role of Vita	Li, Cheng-Yan; Lin, Wei-C	ANIMALS	Article	14	7		2024	10	98.0098
WOS:001172189100001	Use of Algae in Aquacultur	Vijayaram, Sreingaraj; Rin	FISHES	Review	9	2		2024	39	97.9964
WOS:000718754100001	Species diversity, taxonom	Chen, Che-Chih; Chen, Chi	FUNGAL DIVERSIT	Article	111	1	337-442	2021	61	97.9902
WOS:001217707300001	A 12-week randomized do	Wang, Hsueh-Fang; Liu, W	BRAIN BEHAVIOR	Article	118		459-467	2024	19	97.925
WOS:001347407100001	Gender diversity in top ma	Chiao, Yu-Ching; Chang, Y	GENDER IN MANAG	Article	40	2	272-291	2024	6	97.9062
WOS:000641184700006	Integrating demography, p	Ding, Han-Yan; Lin, Ya-Yi	ENTOMOLOGIA GE	Article	41	2	179-196	2021	41	97.8982
WOS:000935412500001	A guided-liquid-based hyb	Xu, Qingyue; Shang, Chen	NANO ENERGY	Article	109			2023	69	97.8931
WOS:001329895100005	Screening for Helicobacter	Lee, Yi-Chia; Chiang, Tsun	JAMA-JOURNAL OF	Article	332	19	1642-1651	2024	32	97.8928
WOS:001146617100001	Recent advances in design	Eghbali, Paria; Hassani, Ay	CHEMICAL ENGINE	Review	480			2023	163	97.8896
WOS:000747291900094	Study on the effect of size	Horng, Ray-Hua; Ye, Chun	SCIENTIFIC REPOR	Article	12	1		2022	88	97.8763
WOS:000787991100001	Modulation Doping Enable	Chen, Cheng-Lung; Wang,	ADVANCED SCIENC	Article	9	20		2022	93	97.8303
WOS:000943102100001	Comparison of radiograph	Tung, Kuan-Kai; Tseng, W	JOURNAL OF ORTH	Article	18	1		2023	21	97.8033
WOS:000703316600001	Guava (Psidium guajava) le	Dewi, Novi Rosmala; Huan	FISH & SHELLFISH	Article	118		1-10	2021	35	97.7767
WOS:001396144000001	Exploring the Impacts of E	Chiou, Wan-Jiun Paul; Fu,	ENVIRONMENTAL	Article	88	4	895-919	2025	7	97.7465
WOS:001163958500001	Quercetin ameliorates adv	Huang, Chao-Yen; Ng, Min	JOURNAL OF DENT	Article	19	1	268-275	2024	16	97.7461
WOS:001380437500001	Beyond acceptance: an em	Hsiao, Chun-Hua; Tang, Ka	EDUCATION AND I	Article	30	8	10725-107	2024	16	97.745
WOS:001040927000001	Efficient multiparty quantu	Kuo, Shu-Yu; Tseng, Kuo-C	EPI QUANTUM TEC	Article	10	1		2023	32	97.7403
WOS:000964022100001	Ferroptosis Signature Shap	Chung, Chih-Hung; Lin, Ch	ADVANCED SCIENC	Article	10	15		2023	69	97.713

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000758219300001	Adverse Childhood Experiences	Morgan, Cyleen A.; Chang,	CHILDREN-BASEL	Review	9	1		2022	51	97.6565
WOS:001411146800003	Performance of ChatGPT-3	Wang, Ying-Mei; Shen, Hu	JMIR MEDICAL EDU	Article	11			2025	5	97.6502
WOS:001171695400001	Bacillus sp. as potential pro	Vijayaram, Sreingaraj; Ch	ANNALS OF ANIMA	Article	24	4	995-1006	2024	14	97.6491
WOS:000994633900001	Development and validatio	Tsai, Shang-Feng; Yang, C	ECLINICALMEDICI	Article	58			2023	47	97.6406
WOS:000640771800007	Preparation of porous nitr	Charoensook, Kanruethai; F	JOURNAL OF THE T	Article	120		246-256	2021	124	97.6389
WOS:000880512900001	A Nonflammable High-Volt	Liang, Peng; Sun, Hao; Hu	ADVANCED MATER	Article	34	51		2022	83	97.6217
WOS:001439434200001	Dupilumab impact on psyc	Lin, Teng-Li; Fan, Yi-Hsua	ANNALS OF ALLER	Article	134	3		2025	8	97.5514
WOS:001282133500001	Maternal gestational diabe	Hsu, Min-Che; Lin, Chien-J	PEDIATRICS AND N	Article	65	4	365-369	2024	11	97.4886
WOS:000777612900003	Enhanced piezoelectric an	Venkatesan, Manikandan; C	CHEMICAL ENGINE	Article	433			2022	90	97.484
WOS:001466425000001	Disruption of MRSA Biofil	Negi, Abhishek; Kuo, Chia	PROBIOTICS AND A	Article	17	4	2394-2416	2025	7	97.4792
WOS:000663096900011	Comparative study of heat	Liu, Kuo-Chi; Chen, Tse-M	JOURNAL OF THER	Article	98			2021	31	97.4613
WOS:001166368400001	Recent advances in liquid f	Valizadeh, Soheil; Valizade	ENVIRONMENTAL	Review	246			2024	34	97.4567
WOS:000815851700001	How artificial intelligence	Hwang, Gwo-Jen; Tang, Ka	INTERACTIVE LEA	Article	32	1	373-392	2022	29	97.4397
WOS:001453502100001	Ultrasound-Assisted Deep	Zin, May Thu; Kaewkod, T	ANTIOXIDANTS	Article	14	3		2025	7	97.4292
WOS:001390521800001	Performance Enhancement	Singh, Anoop Kumar; Huar	ACS APPLIED ELEC	Article	7	1	512-519	2025	9	97.4108
WOS:000962198500001	Biodegradable, conductive	Wang, Zixun; Chen, Chen;	NANO ENERGY	Article	107			2022	79	97.4058
WOS:001435072800001	Impacts of night shift on m	Yao, Tengmao; Chao, Yi-P	FRONTIERS IN NEU	Article	19			2025	7	97.3987
WOS:001090146000057	Self-Assembled Monolaye	Hung, Chieh-Ming; Mai, C	ANGEWANDTE CHE	Article	62	40		2023	75	97.3758
WOS:000670593100002	Fashion Meets Computer V	Cheng, Wen-Huang; Song,	ACM COMPUTING S	Article	54	4		2021	104	97.3648
WOS:001428289600001	Dietary supplementation c	Huanhong, Kiattisak; Lums	POULTRY SCIENCE	Article	104	3		2025	5	97.3528
WOS:001458551100001	ST6GAL1-Mediated Sialyla	Chen, Shih-Yin; He, Pei-Li	CANCER RESEARC	Article	85	7	1199-1218	2025	8	97.3222
WOS:001031314500002	Imperfection-enabled mer	Li, Mengjiao; Liu, Hefei; Z	NATURE ELECTROI	Review	6	7	491-505	2023	103	97.3087
WOS:000925365500001	pH-responsive switchable	Zhang, Jingyu; Zhang, Zhi	FOOD CHEMISTRY	Article	411			2023	41	97.3047
WOS:001064837200001	MXene-Composite-Enable	Zhao, Cong; Wang, Zhaoya	ADVANCED FUNCT	Article	33	52		2023	60	97.2891
WOS:000757851300037	Filling the gap between to	Li, Mengjiao; Lu, Hong-We	NATURE COMMUN	Article	13	1		2022	83	97.2613
WOS:000816626600001	Rice Seedling Detection in	Tseng, Hsin-Hung; Yang, M	REMOTE SENSING	Article	14	12		2022	51	97.2432
WOS:000645784700001	Roles of Plant Growth-Pro	Ha-Tran, Dung Minh; Nguy	INTERNATIONAL J	Review	22	6		2021	176	97.2342
WOS:001238482400001	Recrystallized hard zone a	Tung, Shu-Yi; Hsu, Ting-E	ACTA MATERIALIA	Article	273			2024	27	97.2272
WOS:000786162000001	Efficient and Secure Meas	Wang, Hung-Wen; Tsai, Ch	MATHEMATICS	Article	10	8		2022	19	97.2034
WOS:001263181800001	Anti-inflammatory in vitro	Wu, Ting-Yi; Chen, Chou-C	FOOD CHEMISTRY	Article	458			2024	25	97.1824
WOS:001135428800001	Mechanochemical synthes	Wang, Yue; Liu, Zhenglong	CHEMICAL ENGINE	Article	479			2023	61	97.1715
WOS:000582748500015	Morphological and physiol	Lin, Kuan-Hung; Huang, M	SCIENTIA HORTICU	Article	275			2021	55	97.1678

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001466070400001	Optimization of machining	Liu, Chien-Hung; Wang, C	COMPOSITES PART	Article	300			2025	8	97.1256
WOS:000619419700002	Cellulose/carbon nanotube	Jyothibas, Jincy Parayanga	CELLULOSE	Article	28	6	3549-3567	2021	43	97.1071
WOS:001104250800001	Efficacy of Lorlatinib in Tre	Bearz, Alessandra; Martini,	JOURNAL OF THOR	Article	18	11	1581-1593	2023	37	97.0917
WOS:000720055300005	Adsorption of metal on pin	Iamsaard, Kesinee; Weng, C	BIORESOURCE TEC	Article	344			2021	72	97.0668
WOS:001295958000001	Long-term safety and effic	Huang, Yu-Nan; Liao, Wen	DIABETES OBESITY	Article	26	11	5222-5232	2024	23	97.0376
WOS:000672169100001	Time-course changes in th	Lin, Chia-Hao; Yeh, Po-Lir	JOURNAL OF EXPE	Article	335	7	602-613	2021	29	97.0363
WOS:001371204300001	Multiplexed immunoassay	Wu, Chih-Ching; Chang, C	VETERINARY QUAL	Article	45	1	1-12	2025	4	97.0354
WOS:000737967300005	Perinatal Outcomes After	Chang, Jui-Chun; Chen, Ye	JAMA NETWORK O	Article	4	12		2021	44	97.0149
WOS:000941106400006	Antioxidant Activity of Cin	Shih, Pin-Keng; Lee, Pei-Y	CHEMISTRY OF NA	Article	59	1	163-166	2023	32	97.0121
WOS:001366098400001	The Transformative Power	Nedungadi, Prema; Tang, K	SUSTAINABILITY	Article	16	22		2024	21	97.0093
WOS:000859311100001	Unravelling the formation	Choong, Zheng-Yi; Gasim,	CHEMICAL ENGINE	Article	451			2022	83	96.9768
WOS:000989483700002	Diversity and Distribution	Shih, Hsi-Te; Prema, Mani;	ZOOLOGICAL STUI	Article	61			2022	21	96.9678
WOS:001030343200001	Multigene Phylogenies of	Shih, Hsi-Te; Hsu, Jhih-We	ZOOLOGICAL STUI	Article	62			2023	15	96.9234
WOS:000770368800001	Anthracene-Bridged Sensit	Chen, Ching-Chin; Vinh So	ADVANCED ENERG	Article	12	20		2022	72	96.923
WOS:000798753300001	MLP-BP: A novel framewo	Huang, Bin; Chen, Weihai;	BIOMEDICAL SIGN	Article	73			2022	71	96.8748
WOS:001220963500001	The rice endophytic bacter	Tu, Chi-Kuan; Huang, Wen	BIOLOGICAL CONT	Article	192			2024	11	96.8743
WOS:000838836500001	Curcumin Induces Apoptos	Wu, Ming-Fang; Huang, Ye	INTERNATIONAL JO	Article	23	15		2022	54	96.8473
WOS:001511545000009	Long-Acting Factor XI Inhib	Patel, Siddharth M.; Giuglia	JOURNAL OF THE A	Article	85	23	2288-2298	2025	8	96.8423
WOS:001411200400001	Effects of forest bathing an	Ramanpong, Jittakon; Tsao,	URBAN FORESTRY	Article	104			2025	5	96.8301
WOS:000806596900001	Hybrid PEGylated chitosan	Huang, Sheng-Jyun; Wang,	INTERNATIONAL JO	Article	210		565-578	2022	53	96.8141
WOS:001171475700001	Maternal risk factors for p	Wu, Sheng-Ting; Lin, Chin	PEDIATRICS AND N	Article	65	1	38-47	2024	10	96.8105
WOS:000631257900029	Reinterpreting the theory	Yeh, Shih-Shuo; Guan, Xin	INTERNATIONAL JO	Article	94			2021	73	96.7731
WOS:001467130700001	Lidocaine Modulates Cytol	Wu, Yi-Ying; Chen, Ming-S	INTERNATIONAL JO	Article	26	7		2025	8	96.7576
WOS:000862984200005	First Results from the Taiw	Chang, Hsin; Chang, Jing-Y	PHYSICAL REVIEW	Article	129	11		2022	53	96.7133
WOS:001458845600001	Photo- or Electrochemical	Lee, Sung-Hung; Lu, Yu-Li	ADVANCED SYNTH	Article	367	10		2025	7	96.699
WOS:000765775600038	Geographic Patterns of Ca	Lee, Yu-Lin; Ko, Wen-Chie	ANTIMICROBIAL A	Article	66	2		2022	40	96.657
WOS:000745001000001	Multiparty mediated quan	Tsai, Chia-Wei; Yang, Chu	QUANTUM INFORM	Article	21	2		2022	35	96.6325
WOS:001145361100002	Roles of Baseline Intrinsic	Liang, C. -K.; Lee, W. -j.; C	JPAD-JOURNAL OF	Article				2024	16	96.5992
WOS:001445508900001	PCK2 promotes invasion a	Chang, Tsung-Ming; Fang,	CANCER BIOLOGY	Article	26	1		2025	7	96.5757
WOS:001325407800021	Validation of a Bluetooth S	Chang, Hung-Yue; Lo, Tun	AMERICAN JOURN	Article	33	3	882-894	2024	9	96.5575
WOS:000986430400003	Failure of engineering stru	Ko, Yung-Yen; Tsai, Chi-C	NATURAL HAZARD	Article	118	1	55-94	2023	33	96.5499
WOS:000689784500001	Administration of Lactoba	Hsiao, Yu-Ping; Chen, Hsia	NUTRIENTS	Article	13	8		2021	74	96.549

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000991752900001	Deep learning-based social network analysis for disease prediction	Wang, Juite; Liu, Y. -l.	TECHNOLOGY IN SOCIAL NETWORKS	Article	73			2023	17	96.5288
WOS:000658774600009	Arbuscular mycorrhizal tree diversity and soil carbon sequestration	Zhong, Yonglin; Chu, Chen	NATURE COMMUNICATIONS	Article	12	1		2021	60	96.5248
WOS:000761780000001	Cordycerebroside A inhibits the growth of Staphylococcus aureus	Lee, Kun-Tsan; Su, Chin-Hsiung	JOURNAL OF FOOD SCIENCE	Article	46	7		2022	51	96.5167
WOS:001464536700001	A gas selective film for equilibrium sorption of CO2	Tsai, Sheng-Yen; Wei, Pei-Li	LWT-FOOD SCIENCE AND TECHNOLOGY	Article	223			2025	8	96.4901
WOS:001038351200001	Novel visible-light-active photocatalytic material for degrading organic pollutants	Berekute, Abiyu Kerebo; Yizengaw, Yohannes	ENVIRONMENTAL SCIENCE AND TECHNOLOGY	Article	234			2023	24	96.4828
WOS:000704442800006	Effect of molecular mass and concentration on the adsorption of heavy metals by activated carbon	Chen, Chun-Yen; Wang, Shih-Chieh	JOURNAL OF BIOSCIENCE AND BIOENGINEERING	Article	132	4	359-364	2021	67	96.4808
WOS:000791262600004	Exploring the factors of user acceptance of mobile health applications	Chen, Chia-Chen; Chang, Chun-Hong	JOURNAL OF RETAILING	Article	67			2022	72	96.4653
WOS:001554235300004	Direct-acting antiviral therapy for hepatitis C virus infection	Lee, Shou-Wu; Yang, Shen-Hong	CLINICAL AND MOLECULAR HEPATOLOGY	Article	31	3		2025	8	96.4612
WOS:000626964000047	Hydroxylation and sodium adsorption of carbon nanotubes	Hu, Chechia; Tsai, Wei-Far	CARBON	Article	175		467-477	2021	92	96.4452
WOS:000677527500001	Distribution, Temporal Change and Environmental Impact of Heavy Metals in the Tamsui River	Sudo, Kenji; Quiros, T. E. A.	FRONTIERS IN MARINE SCIENCE	Article	8			2021	43	96.4336
WOS:001059412800009	Sodium-Glucose Transporter 2 Inhibitors for the Treatment of Diabetes Mellitus	Chung, Mu-Chi; Hung, Pei-Chiang	JAMA NETWORK OF PHARMACEUTICALS	Article	6	2		2023	25	96.4172
WOS:001408280600001	Selective precipitation of copper from wastewater by using polyacrylamide-coated zeolite	Ha, Thi-Hanh; Mahasti, Nida	JOURNAL OF WATER POLLUTION CONTROL	Article	69			2025	8	96.372
WOS:000768293100001	ε-Ga2O3 Grown on c-Plane of GaN by Atomic Layer Deposition	Hsu, Yu-Hsuan; Wu, Wan-Chieh	CRYSTAL GROWTH	Article	22	3	1-9	2022	25	96.3581
WOS:000938060300002	Trends and Hot Topics of Science and Technology in the 21st Century	Hsu, Ying-Shao; Tang, Kai-Liang	SCIENCE & EDUCATION	Article	33	4	1069-1092	2023	9	96.3512
WOS:000864836000001	Role of artificial intelligence in the diagnosis of mental health disorders	Wu, Chih-Wen; Monfort, Amandine	PSYCHOLOGY & MATHEMATICS	Article	40	3	484-496	2022	35	96.3334
WOS:001403054300013	Hypoglycemia and hospitalization in patients with type 2 diabetes mellitus	Yeh, Hsuan-Fan; Chao, Wei-Chiang	SCIENTIFIC REPORTS	Article	15	1		2025	9	96.3305
WOS:000841155300002	A tube-shaped solid-liquid interface for the synthesis of nanomaterials	Sun, Xin; Shang, Chenjing	NANO ENERGY	Article	100			2022	64	96.3281
WOS:000763608700001	Explainable Machine Learning for Predicting the Performance of Deep Learning Models	Kor, Chew-Teng; Li, Yi-Rong	JOURNAL OF PERSONALITY AND SOCIAL PSYCHOLOGY	Article	12	2		2022	30	96.3008
WOS:000791694000001	The Production of Fat-Containing Emulsions by Using Ultrasound	Li, Chi-Han; Yang, I-Hsuan	FRONTIERS IN BIOENGINEERING	Article	10			2022	49	96.2935
WOS:001156070300001	Ultra-efficient Nitrogen-Doped Graphene for Water Purification	Pitchai, Chandrasekaran; Gnanaprakasam, S.	ENERGY & FUELS	Article	38	3	2235-2247	2024	33	96.25
WOS:000804300700001	A Label-Free Electrochemical Sensor for the Detection of Heavy Metals	Wu, Ching-Chou; Chiang, Yung-Hsiang	BIOSENSORS-BASED	Article	12	5		2022	44	96.2309
WOS:001209793700001	Rice straw-derived chitosan for the adsorption of heavy metals	Shi, Shih-Chen; Lu, Fu -, I.	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	Article	264			2024	22	96.2057
WOS:001227262800001	PEGylated chitosan-coated carbon nanotubes for the adsorption of heavy metals	Chen, Yu-Hsin; Liu, I-Ju; Lin, I-Hsiang	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	Article	266			2024	22	96.2057
WOS:001407900200001	Chemical precipitation process for the removal of heavy metals from wastewater	Ha, Thi-Hanh; Huang, Yao-Hong	JOURNAL OF CLEAN PRODUCTION	Article	488			2025	8	96.1989
WOS:001033518100001	Detection of lactate in human sweat by using a portable electrochemical sensor	Kumar, Nitish; Lin, Yi-Jie	TALANTA	Article	265			2023	31	96.1906
WOS:000754319000004	Energy functions of fast reaction in the early stage of the combustion process	Hashimoto, Tetsuya; Goto, Tetsuya	MONTHLY NOTICE OF THE JAPANESE ASTRONOMICAL SOCIETY	Article	511	2	1961-1976	2022	53	96.1757
WOS:000781317600001	Anticancer Effects and Molecular Mechanism of a Novel Natural Compound	Chen, Ya-Hui; Wu, Jyun-Xiang	CANCERS	Article	14	7		2022	48	96.1173
WOS:000674181700008	Effects of Saccharomyces cerevisiae on the growth of Lactobacillus acidophilus	Chuang, Wen-Yang; Lin, Liang	ANIMAL BIOSCIENCE	Article	34	7	1157-1168	2021	34	96.0321
WOS:000776115300001	Deep learning networks for the classification of brain tumor types	Mao, Wei-Lung; Chen, Wei-Chieh	JOURNAL OF CLEAN PRODUCTION	Article	344			2022	55	96.0288
WOS:000629564500004	Indoxyl sulfate caused behavioral changes in mice	Sun, Chiao-Yin; Li, Jian-Ri	AGING-US	Article	13	5	6681-6701	2021	54	96.0283
WOS:000625113700001	Annelids of the eastern Australian coast	Gunton, Laetitia M.; Kupriyanova, Ekaterina	ZOOKEYS	Article		1020	1-198	2021	26	96.0242
WOS:000745524300020	Spatiotemporal Dilated Convolutional Neural Networks for Video Classification	Ma, Yu-Jen; Shuai, Hong-Feng	IEEE TRANSACTIONS ON IMAGE PROCESSING	Article	24		261-273	2022	42	96.0073

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000620325100001	Deformable, resilient, and	Li, Mengjiao; Cheng, Wei-	NANO ENERGY	Article	79			2021	76	96.0058
WOS:001326149200001	Effects of Zinc Oxide Nano	Sukhsangchan, Roochira; P	ANIMALS	Article	14	18		2024	8	95.9878
WOS:001004161600002	Live motile sperm sorting	Hsu, Cheng-Teng; Lee, Chu	JOURNAL OF ASSIS	Article	40	8	1855-1864	2023	18	95.9875
WOS:001245934400001	A Lactobacillus Combinatio	Shen, Huan-Ting; Fang, Yi	PROBIOTICS AND A	Article	17	5	3416-3428	2024	17	95.9764
WOS:001061677500001	Direct and alternating curr	Chang, Chao-Kai; Tsai, She	POSTHARVEST BIO	Article	205			2023	26	95.9755
WOS:001199186800001	Early fault prediction for w	Lin, Kuan-Cheng; Hsu, Jyh	SUSTAINABLE ENE	Article	64			2024	27	95.9473
WOS:000850293600001	Origin and Evolution of Nit	Pi, Hong-Wei; Lin, Jinn-Jy	MOLECULAR BIOL	Article	39	9		2022	33	95.9402
WOS:000620139600003	Multifunctional evolution	Hsu, Hsing-Fun; Chen, Wei	NATURE COMMUN	Article	12	1		2021	53	95.88
WOS:001452835900001	Bioactive Compounds from	Huynh, Hoang Duy; Nargot	MOLECULES	Review	30	6		2025	14	95.8789
WOS:001456349800001	Design and characterizatio	Nguyen, Tri-Hieu; Pham, H	MEASUREMENT	Article	252			2025	6	95.8719
WOS:001275089300001	Polysaccharides extracted	Liu, Yu-Chen; Chen, Sheng	INTERNATIONAL J	Article	276			2024	21	95.8714
WOS:001038254800001	Magnetic Fe3O4 nanopart	Munagapati, Venkata Subba	INTERNATIONAL J	Article	246			2023	34	95.8465
WOS:000700222200001	The Role of HO-1 and Its C	Chiang, Shih-Kai; Chen, Sh	CELLS	Review	10	9		2021	174	95.806
WOS:001432523100001	Carbon fluxes rewiring in e	Peng, Jian-Hau; Lo, Shou-G	JOURNAL OF BIOL	Article	19	1		2025	5	95.799
WOS:000994321900001	Assessing the impact of ro	Yuen, Terry Y. P.; Weng, M	ENGINEERING GEO	Article	314			2023	30	95.7791
WOS:001123425300048	Molecular prevalence and	Arif, Muhammad; Saeed, S	PLOS ONE	Article	18	11		2023	15	95.7725
WOS:001409271200001	Cross-cultural validation o	Lin, Yung-Shuan; Kwon, H	ALZHEIMERS & DE	Article	21	1		2025	5	95.7652
WOS:001501490700001	Assessment of patent fora	Wang, Chi-Sheng; Wu, Yu-	EUROPEAN STROK	Article	10	4	1392-1401	2025	5	95.7652
WOS:000881777400013	In vitro activity of cefidero	Liu, Po -Yu; Ko, Wen-Chie	JOURNAL OF MICR	Article	55	5	888-895	2022	35	95.7577
WOS:000788764300001	Attenuation of in vitro and	Liu, Shu-Chun; Sheu, Meei	PHYTOMEDICINE	Article	95			2022	36	95.75
WOS:000829214700003	A longitudinal study of the	Chang, Kun-Chia; Chang, Y	JOURNAL OF BEHA	Article	11	2	567-576	2022	33	95.7265
WOS:001409951900001	Interfacial Engineering Fac	Kumar, Utkarsh; Yeh, Yu-V	ACS SENSORS	Article	10	3	2019-2029	2025	7	95.7111
WOS:001034057200001	Current Progress of COPD	Lin, Ching-Hsiung; Cheng,	INTERNATIONAL J	Review	18		1511-1524	2023	40	95.6958
WOS:000893980800005	Effects of pulsed electric fi	Lung, Chun-Ta; Chang, Ch	FOOD CHEMISTRY	Article	390			2022	48	95.694
WOS:000772058600004	Novel biomass-derived po	Elanchezian, Mari; Ganesa	ENVIRONMENTAL	Article	211			2022	30	95.674
WOS:000833519300004	Carbon dioxide-mediated t	Lee, Nahyeon; Lin, Kun-Yi	ENVIRONMENTAL	Article	213			2022	30	95.674
WOS:000995885700011	Video Summarization With	Hsu, Tzu-Chun; Liao, Yi-Si	IEEE TRANSACTIONS	Article	32		3013-3026	2023	38	95.6396
WOS:000729677500001	Highly efficient activation	Liu, Yingying; Zou, Haiyan	CHEMICAL ENGINE	Article	430			2021	95	95.6331
WOS:000661862900006	COVID-19 mask waste to e	Park, Chanyeong; Choi, He	ENERGY	Article	230			2021	72	95.6197
WOS:000798704300011	Creative Situated Augmen	Chen, Chia-Chen; Chen, Ho	EDUCATIONAL TEC	Article	25	2	148-162	2022	22	95.5869
WOS:001065030300001	Robot-assisted radical pro	Ou, Yen-Chuan; Ou, Hsien-	INTERNATIONAL J	Article	20	1		2023	16	95.5708
WOS:001517255300001	Finite Mixtures of Multivar	Lin, Tsung-, I; Wang, Wan-	JOURNAL OF COMB	Article	35	1	13-26	2025	3	95.5685

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000809667900001	Recovery of cobalt and copper from wastewater using poly(vinylidene fluoride) membranes	Quiton, Khyle Glainmer N.	SUSTAINABLE ENVIRONMENTAL	Article	32	1		2022	52	95.5639
WOS:000709427000016	N-doped reduced graphene oxide for efficient photocatalytic degradation of organic pollutants	Chang, Yu-Sung; Chen, Feng	SCIENTIFIC REPORTS	Article	11	1		2021	82	95.5579
WOS:001426662000001	Hydrothermal synthesis of porous carbon nanofibers for supercapacitor applications	Huang, Jung-Jie; Wang, Yu	MATERIALS TODAY	Article	44			2025	10	95.5519
WOS:001433044200001	Electrochemically enhanced photocatalytic activity of TiO2 nanotubes for organic pollutant degradation	Pitchai, Chandrasekaran; Ch	SUSTAINABLE ENERGY	Article	9	7	1829-1838	2025	10	95.5519
WOS:001425062800001	The herbicide 2,4-dichlorophenoxyacetic acid inhibits the growth of the green alga Chlorella vulgaris	Lin, Ken-An; Su, Chin-Chu	TOXICOLOGY LETTERS	Article	405		16-29	2025	5	95.5462
WOS:001415227300001	Cesium Carbonate-Catalyzed Synthesis of Poly(arylene ether)s	Hung, Hsiu-Te; Bai, Rekha	JOURNAL OF ORGANIC	Article	90	6	2534-2541	2025	6	95.534
WOS:000707431100006	Comparison of New Pharmacological Agents for the Treatment of Hypertension	Yang, Chun-Pai; Liang, Ch	JAMA NETWORK OPEN	Review	4	10		2021	85	95.5169
WOS:001639295100001	The Taiwan Precision Medicine Strategy: A Review	Yang, Hsin-Chou; Kwok, P	NATURE	Article	648	8092	117-127	2025	5	95.4567
WOS:000805674000030	Increasing salinity stress decreases the growth of the green alga Chlorella vulgaris	Chuang, Ming-Feng; Cheng	SCIENTIFIC REPORTS	Article	12	1		2022	18	95.4107
WOS:001227287900001	MCP-1 controls IL-17-promoted Th17 cell differentiation	Hsieh, Shang -Lin; Yang, S	INTERNATIONAL IMMUNO	Article	132			2024	16	95.4049
WOS:000917179500001	Recent Advances in Electrochemical Sensing of Heavy Metals	Patil, Avinash V. Police V.	BIOSENSORS-BASED	Review	13	1		2023	67	95.3898
WOS:001445579800001	Ovarian expression of functional genes in the developing ovary	Chen, Yu-Hui; Dettipponpo	POULTRY SCIENCE	Article	104	5		2025	4	95.3609
WOS:001440622600001	Effects of dietary Bacillus subtilis on the growth and immune response of broiler chickens	Chen, Yung Hao; Li, Yi Ch	POULTRY SCIENCE	Article	104	4		2025	4	95.3609
WOS:000703680800001	Comparative investigation of the effects of different concentrations of Bacillus subtilis on the growth and immune response of broiler chickens	Ghanbari, Farshid; Yaghoob	CHEMOSPHERE	Article	285			2021	75	95.3468
WOS:001226726400001	Social isolation and cognitive impairment in mice	Yu, Bin; Sun, Zhengqi; Li,	SCHIZOPHRENIA RESEARCH	Article	267		150-155	2024	13	95.3095
WOS:001346230000001	Prophylactic use of probiotics in the treatment of brain injury	Wang, Yi-Hsin; Liao, Juann	BRAIN BEHAVIOR	Article	123		784-798	2024	13	95.3095
WOS:001424286100001	A novel S-scheme LaNiO3/CoFe2O4 heterojunction for photocatalytic degradation of organic pollutants	Dang, Nguyen-Nhat-Thuyet	JOURNAL OF WATER	Article	71			2025	7	95.3011
WOS:000921229100015	Geographic patterns of global climate change	Lee, Yu-Lin; Ko, Wen-Chie	INTERNATIONAL JOURNAL	Article	60	5-6		2022	33	95.2893
WOS:000805103000002	Novel MOF-808 metal-organic framework for CO2 capture	Chang, Po-Hsiang; Chen, C	JOURNAL OF COLLOIDAL	Article	623		627-636	2022	77	95.2867
WOS:001177856000001	Genetic mutation patterns of the human genome	Huang, Yu-Fen; Chiao, Mir	CANCER GENE THERAPY	Article	31	6	894-903	2024	14	95.2379
WOS:001367471200001	Comprehensive pathogen detection using a microfluidic platform	Liu, Po-Yu; Wu, Han-Chieh	GENOME MEDICINE	Article	16	1		2024	14	95.2379
WOS:000854873600006	Main-chain engineering of poly(arylene ether)s for improved mechanical properties	Chang, Chih-Li; Lin, Wei-C	NATURE COMMUNICATIONS	Article	13	1		2022	68	95.2274
WOS:001447792800001	Development of aerogel adsorbents for heavy metal removal	Chang, Chao-Kai; Wu, Pei-	FOOD PACKAGING	Article	49			2025	7	95.2081
WOS:001422290600001	Comparative analysis of food safety and quality management systems	Wu, Yi-Chen; Chen, Chia-T	JOURNAL OF NUTRITION	Article	29	4		2025	5	95.2042
WOS:000994421300001	Clostridium scindens metabolites promote gut health	Bui, Ngoc-Niem; Li, Chen-	JOURNAL OF MICROBIOLOGY	Article	56	2	246-256	2023	22	95.2007
WOS:001001851700001	Caffeic acid phenethyl ester (CAPE) inhibits the growth of the green alga Chlorella vulgaris	Tseng, Jen-Chih; Wang, Bi	PHYTOMEDICINE	Article	116			2023	25	95.1977
WOS:000608693000057	Intelligent Leader-Follower Consensus Control for Multi-Robot Systems	Kuo, Chia-Wei; Tsai, Ching	IEEE TRANSACTIONS ON	Article	51	2	1288-1301	2021	85	95.1876
WOS:000947613800001	Combining the YOLOv4 Deep Learning Framework with the Internet of Things for Object Detection	Kao, Szu-Pyng; Chang, Yu	SENSORS	Article	23	5		2023	28	95.1468
WOS:000740402700001	The mainstream and external factors of the development of the Internet of Things	Cheng, Kun-Hung; Tang, K	ETR&D-EDUCATION	Article	70	1	169-184	2022	21	95.1237
WOS:000666598600001	Fabrication of Frog-Skin-Inspired Superhydrophobic Membranes for Water Purification	Chen, Ting-Lun; Lin, Yen-I	ADVANCED FUNCTIONAL	Article	31	42		2021	68	95.1187
WOS:000675942100001	Quercetin Alleviates the Acute Inflammation Induced by Lipopolysaccharide in Macrophages	Hsu, Min-Yen; Hsiao, Yai-I	ANTIOXIDANTS	Article	10	7		2021	46	95.1083
WOS:000845493400001	Laser-Induced Graphene Sensors for Detecting Organic Pollutants	Yen, Yu-Hsin; Hsu, Chao-S	MICROMACHINES	Article	13	8		2022	39	95.1074

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000648342100080	Accelerated organics degradation	Oh, Wen-Da; Zaeni, Julia R	CHEMOSPHERE	Article	277			2021	73	95.1013
WOS:000767973500001	Toward Automated Machine	Li, Kai-Yun; Sampaio de L	REMOTE SENSING	Article	14	5		2022	39	95.0644
WOS:001308746300001	Association of sodium-glucose	Pai, Yen-Wei; Chen, I-Chie	DIABETES OBESITY	Article	26	11	5420-5430	2024	17	95.0528
WOS:001396058000011	A comprehensive systemic	Li, Yan-Han; Chuang, Shu-	ARCHIVES OF DERM	Article	317	1		2025	4	95.0477
WOS:000859390500001	BURSTT: Bustling Universe	Lin, Hsiu-Hsien; Lin, Kai-y	PUBLICATIONS OF	Article	134	1039		2022	47	95.033
WOS:001019080100001	IoT-based wearable health	Wu, Ju-Yu; Wang, Yuhling	FRONTIERS IN PUB	Article	11			2023	20	95.0288
WOS:000987084300001	Impact of lifetime air pollu	Tsai, Cheng-Yu; Su, Chien-	ENVIRONMENTAL	Article	229			2023	20	95.0288
WOS:001438103200001	Two-drug versus three-drug	Nguyen, Van-Dong; Duong	JOURNAL OF INFEC	Article	18	5		2025	4	95.0054
WOS:001541227000001	Machine learning for diabetic	Lin, Pei-Chun; Li, Tsai-Chu	FRONTIERS IN PUB	Article	13			2025	4	95.0054
WOS:001164969900001	Development of Multi-Scale	Kao, Yung-Cheng; Tsou, H	JOURNAL OF HYDR	Article	629			2024	17	94.9925
WOS:001308053000001	Green synthesis of silver nanoparticles	Ashokkumar, M.; Palanisami	ARTIFICIAL CELLS	Article	52	1	438-448	2024	18	94.9849
WOS:000873106000001	A Plant Endophytic Bacterium	Hwang, Hau-Hsuan; Chien,	MICROORGANISMS	Article	10	10		2022	37	94.9845
WOS:000697605400008	Chemical precipitation at elevated	Lacson, Carl Francis Zulueta	CHEMICAL ENGINE	Article	415			2021	89	94.9737
WOS:001391608300001	Selenium Interface Layers	Zhang, Chi; Li, Enlong; Gao	NANO LETTERS	Article	25	2	655-662	2025	8	94.9671
WOS:001397715700001	Deep-UV Silicon Polaritonic	Lee, Bo-Ray; Chiang, Mao	ADVANCED FUNCTION	Article	35	14		2025	8	94.9671
WOS:000730139700001	What drives continuance in	Hsiao, Kuo-Lun; Chen, Chi	LIBRARY HI TECH	Article	40	4	929-946	2021	56	94.9377
WOS:001125852100001	Challenges and prospects of	Huang, Bin; Hu, Shen; Liu,	NPJ DIGITAL MEDIC	Review	6	1		2023	39	94.9247
WOS:000956580500001	Lactobacillus plantarum isolates	Tseng, Kuo-Chun; Huang, J	FISH & SHELLFISH	Article	135			2023	14	94.9238
WOS:001394420800001	Precision assessment of risk	Yang, Ming-Der; Hsu, Yu-G	COMPUTERS AND ELECT	Article	230			2024	18	94.9031
WOS:000630940400051	Atmospheric cold plasma-assisted	Santoso, Shella Permatasari	INTERNATIONAL JOURNAL	Article	175		526-534	2021	57	94.8562
WOS:000660660500001	Identifying Images of Dead	Liu, Hung-Wei; Chen, Chia	SENSORS	Article	21	11		2021	51	94.8545
WOS:000923699800001	Strategic modification of lipid	Hazam, Prakash Kishore; C	EUROPEAN JOURNAL	Article	249			2023	26	94.8538
WOS:001602613000021	Stroke risks in women versus	Cheng, Wen-Han; Chan, Yi	HEART RHYTHM	Article	22	10	2515-2523	2025	6	94.8469
WOS:000703182300013	Biodiesel production from	Jung, Sungyup; Jung, Jong-	ENERGY	Article	238			2021	67	94.8304
WOS:000855029400002	Electro-peroxone application	Kashani, Mohammad Reza	SEPARATION AND PUR	Article	292			2022	65	94.8106
WOS:001194474300001	Glutamine induces lateral	Liao, Hong-Sheng; Lee, Ki	PLANT PHYSIOLOGICAL	Article	195	3	2289-2308	2024	15	94.7829
WOS:001429836400001	Prevalent and Severe Congestive	Chen, Yu-Hsin; Chen, Chin	ANIMALS	Article	15	4		2025	3	94.7018
WOS:001460957900001	Molecular phylogeny of the	Jirapatrasilp, Parin; Tongke	ZOOLOGICAL SCIENCE	Article	54	4	526-547	2025	3	94.7018
WOS:001246547200001	Securing the grid: A comprehensive	Jimada-Ojuolape, Bilkiisu; T	ELECTRIC POWER SYSTEM	Article	233			2024	20	94.6951
WOS:000828150400005	Ag-modified TiO2/SiO2/Fe	Ningsih, Lely Ayu; Yoshida	ENVIRONMENTAL	Article	214			2022	27	94.6938
WOS:001202745500001	Relationship between viscous	Chang, Yu-En; Wu, Weite;	JOURNAL OF MATERIALS	Article	29		3738-3748	2024	20	94.6732
WOS:001403848400001	Comprehensive Insights in	Kumar, Suresh; Guruparan,	PATHOGENS	Review	14	1		2025	11	94.6067

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000896709800005	Tourists' preference for co	Liu, Wan-Yu; Tsao, Chen;	FOREST POLICY AN	Article	147			2022	26	94.6053
WOS:001485901500001	ENHANCING STROKE PRO	Yin, Hao-Chih; Lei, Ruoh-I	JOURNAL OF MECH	Article				2025	5	94.5856
WOS:001452830800001	Unlocking the Potential of	Santoso, Shella Permatasari	MOLECULES	Review	30	6		2025	12	94.5786
WOS:000579752500046	Preferred enhancement of	Li, Wei-Jing; Li, Ting-Yu;	CHEMICAL ENGINE	Article	403			2021	86	94.5762
WOS:000714755800006	Isolation and identification	Lai, Yen-Tso; Hsieh, Chang	LWT-FOOD SCIENC	Article	154			2021	63	94.5537
WOS:001308458900001	Mir221- and Mir222-enrich	Lee, Tzu-Lin; Shen, Wen-C	AUTOPHAGY	Article	21	2	374-393	2024	25	94.5506
WOS:001013586400001	Surface-enhanced fully na	Venkatesan, Manikandan; C	NANO ENERGY	Article	113			2023	39	94.5448
WOS:000665362700001	Determination of Optimal	Rairat, Tirawat; Chi, Yu; H	ANIMALS	Article	11	6		2021	23	94.5423
WOS:000688658400001	Assessment of Intestinal Ir	Tsai, Chia Fen; Lin, Li Jen;	ANIMALS	Article	11	8		2021	23	94.5423
WOS:001434368200001	A high yield potential ide	Weng, Jen-Hsien; Huang, M	FIELD CROPS RESE	Article	322			2025	5	94.5165
WOS:001264101700001	Application of electro-Fent	Wang, Jia-Zih; Ha, Thi-Har	JOURNAL OF WATE	Article	63			2024	19	94.5023
WOS:000592920900024	Protective effect of rosma	Wang, Guan-Yu; Chen, She	PHYTOMEDICINE	Article	80			2021	41	94.4983
WOS:001301946700001	Efficient Permeable Mono	Shao, Beibei; Lu, Tzu-Chin	ADVANCED MATER	Article	36	41		2024	24	94.4751
WOS:001279694200001	Repairing Interfacial Defec	Hung, Chieh-Ming; Wu, Ch	ADVANCED SCIENC	Article	11	36		2024	27	94.4674
WOS:000819783000001	Small Airway Dysfunction I	Lin, Liang-Mei; Chang, Yu	FRONTIERS IN PED	Article	10			2022	18	94.409
WOS:001089176900005	A Lightweight and Accurat	Li, Guanyao; Zhong, Shuha	IEEE TRANSACTION	Article	35	11	10967-109	2023	30	94.3525
WOS:001429399100001	Effect of Bi Addition on Me	Shen, Yu-An; Chen, Fang-Y	JOM	Article	77	6	4206-4214	2025	4	94.3396
WOS:000696252000024	Bioethanol production fro	Manmai, Numchok; Unpap	BIOMASS CONVERS	Article	11	5	1759-1773	2021	78	94.3362
WOS:001443886700001	Dinaciclib Interrupts Cell C	Oner, Muhammet; Cheng, Y	INTERNATIONAL JO	Article	26	5		2025	6	94.3095
WOS:000784290500004	Current application of alga	Dang, Bao-Trong; Bui, Xua	BIORESOURCE TEC	Review	347			2022	87	94.2979
WOS:001097455400007	Personalized Intervention	Huang, Anna Y. Q.; Chang	EDUCATIONAL TEC	Article	26	4	69-89	2023	14	94.2955
WOS:001480583100001	Analysis and Design of a D	Sum, John; Leung, Chi-Sing	IEEE TRANSACTION	Article	36	9	16264-162	2025	5	94.2939
WOS:001159992700001	Innovative Electrospun Na	Jamnongkan, Tongchai; Siric	POLYMERS	Article	16	3		2024	20	94.2892
WOS:001073941800001	Daily aspirin associated wi	Lee, Teng-Yu; Hsu, Yao-Ch	CLINICAL MEDICIN	Article	61			2023	31	94.2654
WOS:000984821300001	CD73 Inhibitor Oleclumab	Kim, Dong-Wan; Kim, San	JOURNAL OF THOR	Article	18	5	650-656	2023	24	94.2474
WOS:000759010300001	A microfluidic hanging dro	Rodoplu, Didem; Matahum	LAB ON A CHIP	Article	22	7	1275-1285	2022	33	94.2299
WOS:001102895800001	The application of strategy	Lin, Min -Der; Liu, Ping-Y	SCIENCE OF THE T	Article	906			2023	33	94.2267
WOS:001394669600003	Dissecting the cellular arch	Pelletier, Julie M.; Chen, M	PROCEEDINGS OF T	Article	122	1		2025	5	94.2251
WOS:001234178200004	ChatGPT's innovative appli	Yang, Wan-Hua; Yang, Yi-	JOURNAL OF THE C	Article	87	4	428-433	2024	14	94.2194
WOS:000778526800001	The Mediating Effects of P	Chen, Po-Lin; Lin, Ching-H	PSYCHOLOGICAL R	Article	126	5	2489-2510	2022	24	94.2127
WOS:000737421000001	Recent Progress in Conduc	Veeramuthu, Loganathan; V	POLYMERS	Article	13	24		2021	55	94.2057
WOS:001225444100001	Global epidemiology and a	Lee, Yu-Lin; Wang, Wei-Y	JOURNAL OF ANTIM	Article	79	7	1581-1589	2024	12	94.1952

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001237721200014	A study of the structural, electronic and optical properties of ZnO nanorods	Shafiullah, Muhammad; Ullah, M. A.	OPTICAL AND QUANTUM ELECTRONICS	Article	56	7		2024	15	94.1808
WOS:001197664600011	Non-linear association between air pollution and mental health: A cross-sectional study	Cheng, Wei -Chun; Wong, Wai -Yan	ENVIRONMENTAL POLLUTION	Article	29			2024	11	94.1752
WOS:001236740100003	Life tables of annual life expectancy for the population of China	Teng, Kendy Tzu-yun; Broome, J. R.	JOURNAL OF FELINE MEDICINE AND SURGERY	Article	26	5		2024	8	94.1604
WOS:001178724700001	Advanced TiO2/Al2O3 Bilayers for Photocatalytic Degradation of Organic Pollutants	Chen, Wei-Ming; Hsieh, Hsueh-Feng	ACS APPLIED MATERIALS	Article	16	10	13029-130	2024	26	94.0977
WOS:000621787600001	Gallic Acid Ameliorated Immune Response in Mice with Allergic Rhinitis	Chao, Jung; Cheng, Hao-Yu; Chen, Hsueh-Feng	FRONTIERS IN PHARMACOLOGY	Article	11			2021	40	94.078
WOS:000975851300001	Geographic patterns of Acute Myocardial Infarction in Taiwan	Lee, Yu-Lin; Ko, Wen-Ching	INTERNATIONAL JOURNAL OF CARDIOLOGY	Article	127		48-55	2022	29	94.0651
WOS:001418518100001	Using a Flexible Risk Prioritization Method to Assess the Environmental Impact of Land Use Change	Chang, Kuei-Hu; Fang, Tzu-Hong	ELECTRONICS	Article	14	3		2025	5	94.0651
WOS:001445086900034	A Novel Multi-Image Encryption Scheme Based on Chaotic Maps and Genetic Algorithms	Lan, Yu-Chi; Wang, Chung-Hong	IEEE ACCESS	Article	13		43316-433	2025	5	94.0651
WOS:000830263700014	Insecticide Resistance Profiling of Mosquitoes in a Rural Area of Brazil	Silalahi, Christina Natalina; de Oliveira, A. C.	PLOS NEGLECTED DISEASES	Article	16	6		2022	18	94.0312
WOS:000747519500069	Antimicrobial Resistance in Gram-Negative Bacteria Isolated from Hospital Outpatients	Liao, Ying-Shu; Chen, Bo-Jen	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	Article	66	1		2022	31	94.0243
WOS:001265737000001	Electrophysiological differences between healthy and diseased states in the brain	Yao, Zai-Fu; Fu, Hao-Lun; Li, Xue-Feng	BRAIN AND COGNITIVE BEHAVIOURS	Article	178			2024	10	93.9789
WOS:001084363900001	Effects of land use change on the distribution of plant species in a tropical rain forest	Tsai, Hsiu-Wan; Lee, Ying-Hsiang	ECOLOGICAL INDICATORS	Article	155			2023	27	93.9653
WOS:001065312000008	Serotype and multilocus sequence typing of <i>Salmonella</i> isolates from humans and animals	Wu, Ching-Fen; Chen, Siou-Hong	SCIENTIFIC REPORTS	Article	13	1		2023	13	93.9615
WOS:001123931000001	Molecular evidence of Borrelia burgdorferi infection in a dog from Taiwan	Khan, Mehran; Almutairi, N. A.	FRONTIERS IN VETERINARY SCIENCE	Article	10			2023	13	93.9615
WOS:001416618000001	Assessing power grid vulnerability using a fuzzy logic approach	Yang, Li; Teh, Jiashen; Lai, Jui-Hong	JOURNAL OF ENERGY STORAGE	Article	112			2025	9	93.9549
WOS:001219783500001	Unraveling the Complexity of the Human Gut Microbiome	Chen, Yi-Hsin; Wu, Kang-Hong	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	Review	25	9		2024	36	93.9227
WOS:000913191200011	Removal of sulfonated azo dyes from aqueous solution by adsorption on activated carbon	Munagapati, Venkata Subba	JOURNAL OF MOLECULAR LIQUIDS	Article	368			2022	30	93.9186
WOS:001338984600001	Enhancing early detection of colorectal cancer using a microfluidic platform	Du, Xinsong; Novoa-Laurea, A.	EBIOMEDICINE	Article	109			2024	16	93.8899
WOS:000704944200003	Can biochar and hydrochar be used as soil amendments to improve crop yield and soil health?	Gasim, Mohamed Faisal; Li, Xue-Feng	CHEMOSPHERE	Article	287			2021	65	93.8885
WOS:001486204500001	Rule-Based Multi-Task Deep Learning for Remote Sensing Image Classification	Yang, Ming-Der; Tseng, Hsueh-Feng	REMOTE SENSING	Article	17	9		2025	5	93.858
WOS:001158054500001	Divergence of trafficking and signaling pathways in the plant cell wall	Tang, Han; Lu, Kuan-Ju; Zeng, Hui	PLANT COMMUNICATION	Article	5	1		2024	14	93.8565
WOS:001406858900001	Surveillance and genetic diversity of <i>Salmonella</i> isolates from humans and animals	Lin, Fong-Yuan; Tzeng, Ha	VETERINARY JOURNAL	Article	310			2025	3	93.8474
WOS:001424996800001	Prevalence and Virulence of <i>Salmonella</i> Isolates from Humans and Animals	Liu, Hsu-Chung; Tang, Hui	VETERINARY MEDICINE	Article	11	2		2025	3	93.8474
WOS:000761102500007	Calcium-based seeded precipitation for the removal of heavy metals from wastewater	Lacson, Carl Francis Zulueta	JOURNAL OF WATER POLLUTION CONTROL	Article	47			2022	39	93.8022
WOS:000637716000008	Valorization of volatile fatty acids from food waste using a microbial consortium	Sekoai, Patrick T.; Ghimire, S. P.	RENEWABLE & SUSTAINABLE ENERGY	Article	143			2021	70	93.7867
WOS:001088424900001	Hetero-interface-engineered ZnO nanorods for photocatalytic degradation of organic pollutants	Khiem, Ta Cong; Huy, Ng	APPLIED CATALYSIS	Article	330			2023	43	93.7736
WOS:000750246600001	Effect of horticultural therapy on the mental health of elderly people	Tu, Hung-Ming	JOURNAL OF PSYCHOLOGICAL	Article	29	4	603-615	2022	18	93.7699
WOS:001432264800001	The crucial role of ecohydrology in the management of water resources	Du, Hao; Ban, Xuan; Li, Pe	JOURNAL OF APPLIED HYDROLOGICAL	Article	62	4	1052-1062	2025	4	93.7602
WOS:000823446300031	High-resolution spatial and temporal analysis of land use change in a tropical rain forest	Wada, Naohisa; Hsu, Ming	SCIENCE ADVANCES	Article	8	27		2022	33	93.7439
WOS:000913003900001	Ameliorative effect of buckwheat on the growth and yield of rice in a paddy field	Yang, Jhih-Yi; Chen, Sheng	INTERNATIONAL JOURNAL OF AGRICULTURE	Article	227		872-883	2022	37	93.7036
WOS:001448294400001	Perovskite-Coupled NIR Organic Light-Emitting Diodes for Photocatalytic Degradation of Organic Pollutants	Hung, Chieh-Ming; Chih, C	ANGEWANDTE CHEMIE	Article	64	21		2025	9	93.7015
WOS:001310019300015	Conserved regulatory switch in the human genome	Chen, Chih-Kuan; Chang, Y	NATURE COMMUNICATIONS	Article	15	1		2024	12	93.6867

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001007729800001	Systematic optimization of	Iamsaard, Kesinee; Weng, C	BIORESOURCE TEC	Article	382			2023	26	93.664
WOS:000923468200001	Entomopathogenic fungi-n	Yang, Tzu-Hao; Wu, Li-Hs	JOURNAL OF ASIA-	Article	26	1		2023	14	93.6537
WOS:001265761000002	Taiwanese Dermatological	Hsu, Chao-Kai; Huang, Yu-	DERMATOLOGICA	Article	42	2		2024	9	93.6402
WOS:000754546700001	Magnetic Fe3O4 nanopart	Munagapati, Venkata Subba	JOURNAL OF MOLE	Article	345			2021	40	93.6123
WOS:000722754700002	Identification of a gut micr	Chang, Cherng-Shyang; Lia	CELL REPORTS	Article	37	8		2021	72	93.5962
WOS:000759796000010	How do suppliers benefit f	Chiu, Peng-Chia; Jiu, Lili;	JOURNAL OF ACCO	Article	41	1		2022	20	93.5355
WOS:000694971400017	Tree-ring oxygen isotope a	Xu, Chenxi; Zhao, Qingyu;	QUATERNARY SCI	Article	269			2021	45	93.5205
WOS:000791112900010	Carbapenemase-producing	Lee, Yu-Lin; Chen, Hsien-M	INTERNATIONAL J	Review	59	2		2022	61	93.5095
WOS:001030591200001	Programmed T cells infiltra	Chiang, Min-Ren; Shen, W	JOURNAL OF CONT	Article	360		260-273	2023	22	93.5051
WOS:001029075000001	Carnosic acid inhibits react	Tsai, Yung -Fong; Yang, S	LIFE SCIENCES	Article	321			2023	22	93.5051
WOS:001069704400001	Enhanced struvite (MgNH4	Ha, Thi-Hanh; Mahasti, Nic	JOURNAL OF WATE	Article	53			2023	28	93.4992
WOS:000993040200001	Increasing Information Cor	Kuntner, Matjaz; Candek, K	SYSTEMATIC BIOL	Article	72	4	964-971	2023	19	93.4969
WOS:000959210900001	Robust Semi-Quantum Sur	Yang, Chun-Wei; Tsai, Chi	MATHEMATICS	Article	11	6		2023	9	93.4883
WOS:000663717200008	Photoluminescence quenc	Hu, Chechia; Lin, Tzu-Jen;	ENVIRONMENTAL	Article	197			2021	35	93.4754
WOS:001372858800001	Automatic identification of	Tsang, Chi-Ching; Zhao, C	EMERGING MICRO	Article	14	1		2025	4	93.468
WOS:000665341400001	TNF-α Receptor Inhibitor A	Lin, Shih-Yi; Wang, Ya-Yu	ANTIOXIDANTS	Article	10	6		2021	41	93.4607
WOS:001422724100001	Modifying pea protein by c	Chuang, Bing-Fan; Chen, S	FOOD BIOSCIENCE	Article	65			2025	6	93.4543
WOS:001404097400001	Impact of Ultrasonic-Assist	Huang, Kuan-Wei; Lai, Lih	FOODS	Article	14	2		2025	6	93.4543
WOS:000841527900001	Thermally Stable D2h Sym	Mai, Chi-Lun; Xiong, Qiu;	ANGEWANDTE CHE	Article	61	39		2022	55	93.4236
WOS:000709596300002	Fully self-healable, highly s	Khan, Amir; Ginnaram, Sre	NANO ENERGY	Article	90			2021	56	93.4026
WOS:000715091000001	Ovitrap surveillance of der	Sasmita, Hadian Iman; Neo	PLOS NEGLECTED	Article	15	10		2021	24	93.3966
WOS:001419335200001	Hypoxia-Induced Metaboli	Li, Xin; Chaouhan, Hitesh S	JOURNAL OF CELL	Article	29	3		2025	5	93.3817
WOS:000943209900001	A Keplerian disk with a fou	Burns, R. A.; Uno, Y.; Saka	NATURE ASTRONO	Article	7	5	557-568	2023	32	93.373
WOS:001462073300001	Composite microRNA-gene	Chen, Shih-Pin; Chang, Ya-	BRAIN	Article	148	6	2178-2188	2025	4	93.3657
WOS:000923840700001	Synthesis and characteriza	Chang, Po-Hsiang; Mukhop	JOURNAL OF COLL	Article	636		459-469	2023	49	93.3647
WOS:000719032000001	The Gastroprotective Effect	Li, Wei-Sung; Lin, Shih-Ch	INTERNATIONAL J	Article	22	21		2021	49	93.3478
WOS:000689990400001	Estimation of Tool Wear a	Huang, Pao-Ming; Lee, Chi	SENSORS	Article	21	16		2021	45	93.3222
WOS:000765922600116	Endurance exercise amelior	Huang, Wen-Ching; Tung, C	SCIENTIFIC REPOR	Article	12	1		2022	31	93.3119
WOS:000776992400007	Association of Smoking Wi	Jeng-Sen Tseng; Chun-Ju C	JAMA NETWORK O	Article	5	3		2022	34	93.2983
WOS:000611371000001	Structure and Photolumine	Wang, Chih-Chiang; Lu, C	MATERIALS	Article	14	2		2021	50	93.2759
WOS:000971853400004	Tuerkayana latens, a New	Ng, Peter K. L.; Shih, Hsi-T	ZOOLOGICAL STU	Article	62			2023	11	93.2727
WOS:001322221700024	Macrolide-Resistant Myco	Wu, Tsung-Hua; Fang, Yu-	EMERGING INFECT	Article	30	8		2024	11	93.256

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001063297900001	A critical review on biochar	Sharma, Amit Kumar; Ghosh	BIORESOURCE TECHNOLOGY	Review	387			2023	52	93.2429
WOS:001111823700001	Valorizing spent mushroom	Lee, Taewoo; Choi, Dongho	BIORESOURCE TECHNOLOGY	Article	391			2023	25	93.2366
WOS:000961700600001	Single-plant broccoli growth	Lee, Cheng-Ju; Yang, Ming	COMPUTERS AND ELECTRONICS	Article	207			2023	26	93.2054
WOS:000718211500001	Digital policy in European	Liu, Tze-Chang	POLICY AND INTERNATIONAL	Article	14	1	202-218	2021	23	93.2024
WOS:001159768800001	The impact of sodium-glucose	Chen, Yun-Yu; Chang, Hao	DIABETES-METABOLISM	Article	40	2		2024	14	93.1565
WOS:000748952400007	Firms' adoption of CSR initia	Lin, Yi-Ting; Liu, Nien-Chi	JOURNAL OF BUSINESS	Article	140		626-637	2022	50	93.1042
WOS:001424898000001	The human-centric framework	Dang, Jr-Fong; Chen, Tzu-I	ADVANCED ENGINEERING	Article	65			2025	5	93.0906
WOS:001526238700001	Seg-Eigen-CAM: Eigen-Value	Chung, Ching-Ting; Ying, J	APPLIED SCIENCES	Article	15	13		2025	5	93.0906
WOS:001434427800005	Identification and characteriz	Qu, Yuchen; Sakoda, Kazuo	COMMUNICATIONS	Article	8	1		2025	4	93.0722
WOS:001224707900001	The Effects of Selling Form	Hsiao, Lu; Ma, Xin; Chen, M	M&SOM-MANUFACTURING	Article	26	4		2024	14	93.0486
WOS:001177078500004	Eco-friendly fabrication of	Ghotekar, Suresh; Ravikum	JOURNAL OF SOLID STATE	Article	110	1	204-220	2024	17	93.0133
WOS:000810841100055	PD-L1 strong expressions a	Hsu, Kuo-Hsuan; Tseng, Je	SCIENTIFIC REPORTS	Article	12	1		2022	33	93.0124
WOS:001598828000001	Population-specific polyge	Chen, Hung-Hsin; Chen, Ch	NATURE	Article	648	8092		2025	4	93.0089
WOS:000959449000001	Oncolytic viruses-modulat	Wu, Yi-Ying; Sun, Te-Kai;	FRONTIERS IN CELLULAR	Review	13			2023	52	92.9358
WOS:000632397000013	Effects of mushroom waste	Hsieh, Y. C.; Lin, W. C.; C	ANIMAL BIOSCIENCE	Article	34	2	265-275	2021	27	92.9346
WOS:001216287500001	Data-driven learning-based	Lawal, Olatunji Ahmed; Te	SUSTAINABLE ENERGY	Article	38			2024	17	92.8909
WOS:001136014300002	Estimating wildfire potent	Yu, Hong Wen; Wang, S. Y	CLIMATIC CHANGE	Article	177	1		2024	14	92.8813
WOS:001145051500001	Forest leaf litter beetles of	Hu, Fang-Shuo; Arriaga-Va	DEUTSCHE ENTOMOLOGIS	Article	71	1	17-47	2024	8	92.8738
WOS:001441269500002	Potato protein hydrolysate	Baskaran, Rathinasamy; Ch	3 BIOTECH	Article	15	4		2025	5	92.8656
WOS:001336246500001	Polydopamine-modified 3D	Baskaran, Nareshkumar; Sa	TALANTA	Article	282			2024	15	92.8421
WOS:001252343900002	Impact of sarcopenia on o	Chen, Michael Jian-Wen; L	EUROPEAN SPINE JOURN	Article	33	9	3369-3380	2024	8	92.8292
WOS:001478069400001	Post-surgical fall risk predi	Chen, Ya-Huei; Luo, Xing-	FRONTIERS IN MEDICINE	Article	12			2025	4	92.8267
WOS:001485316500001	Deep learning object detect	Huang, Kuo-Yang; Chung, C	FRONTIERS IN MEDICINE	Article	12			2025	6	92.8255
WOS:000623590100001	Association Between PM2.5	Sun, Han-Yin; Luo, Ci-Wei	INTERNATIONAL JOURNAL	Article	18	4		2021	33	92.7729
WOS:001295137000001	Efficient Hydrogen and Ox	Vedanarayanan, Mahalaksh	ACS APPLIED ENERGY	Article	7	17	7260-7271	2024	23	92.7594
WOS:001202014900001	NGF facilitates ICAM-1-dep	Lin, Chih-Yang; Lee, Kun-	INTERNATIONAL JOURNAL	Article	130			2024	13	92.7585
WOS:001222158000001	Kefir peptides mitigate ble	Lan, Ying-Wei; Chen, Ying	BIOMEDICINE & PHARM	Article	174			2024	13	92.7585
WOS:001117711100001	Durable Organic Photovolt	Wang, Yiwen; Jiang, Wenli	ADVANCED ENERGY	Article	14	5		2023	32	92.7572
WOS:000636447000012	Plasma-treated polyethyle	Loke, Xin-Jie; Chang, Chao	FOOD CONTROL	Article	125			2021	55	92.7296
WOS:001447764500001	Study on Metal-Oxide Field	Chung, Sheng-Ti; Li, Bing-	ACS APPLIED ELECTRONIC	Article	7	7	2767-2775	2025	5	92.7261
WOS:001263079100001	Topological-Insulator Nanc	Chou, Syun-Hong; Chen, Y	ADVANCED ENERGY	Article	14	37		2024	20	92.7223
WOS:000760247800001	Combination treatment of	Yu-Ke Fu; Bi-Juan Wang; J	JOURNAL OF BIOMATERIALS	Article	29	1		2022	33	92.706

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000763010000042	Prenatal and early life exposure to	Kuo, Ni-Chun; Lin, Chien-I	SCIENTIFIC REPORTS	Article	12	1		2022	23	92.7028
WOS:001143024300001	Atomic-level insights of en	Kumar, Utkarsh; Yang, Ch	SENSORS AND ACTUATORS	Article	403			2023	23	92.7011
WOS:000807339300002	Recent Advances in Synthesis	Ghotekar, Suresh; Pansamb	TOPICS IN CATALYSIS	Article	66	1-4	89-103	2022	51	92.7009
WOS:000877995300001	Spinel ZnCr2O4 nanorods	Ghotekar, Suresh; Pansamb	JOURNAL OF SOLID STATE	Article	105	1	176-185	2022	35	92.6255
WOS:001115016900001	Modification of cellulosic a	Lunardi, Valentino Bervia;	JOURNAL OF HAZARDOUS	Article	464			2023	29	92.6152
WOS:000738685000002	Echinacoside exhibits antic	Han-Wen Chuang; Tse-Yen	CHINESE MEDICINE	Article	17	1		2022	28	92.5916
WOS:000744628000007	Cell-derived artificial nano	Lin, Ying-Yi; Chen, Chung	BIOMEDICINE & PHARMAC	Article	147			2022	28	92.5916
WOS:000886757100001	Aspirin Attenuates Hypero	Tung, Yu-Tang; Wei, Chi-H	FRONTIERS IN PHARMACOL	Article	13			2022	28	92.5916
WOS:000656193200003	miR-29a-3p-dependent CC	Han, Sichong; Wang, Zhe;	BIOCHEMICAL PHARMACO	Article	188			2021	36	92.5756
WOS:001227799200001	Phyllanthus emblica Fruit I	Chang, Hsin-Yu; Chen, She	JOURNAL OF AGRICULTURAL	Article	72	18	10406-104	2024	15	92.5473
WOS:000826370300002	Protective effect of ferme	Hong, Cheng-Jie; Chen, Sh	FOOD RESEARCH INTERNATIONAL	Article	157			2022	39	92.4893
WOS:001134001700001	Risk of osteoarthritis in pa	Chang, Hui-Chin; Wu, Chih	FRONTIERS IN IMMUNOLOGY	Article	14			2023	24	92.4792
WOS:000752173900003	Development and validatio	Chang, Yuan-Yen; Li, Pai-C	SURGICAL ENDOSCOPY	Article	36	9	6446-6455	2022	17	92.4733
WOS:001451100600001	The JCMT BISTRO Survey: I	Karoly, Janik; Ward-Thom	ASTROPHYSICAL JOURNAL	Article	982	1		2025	7	92.4516
WOS:001491304100001	Precision monitoring of ric	Yang, Ming-Der; Hsu, Yu-C	COMPUTERS AND ELECTRONIC	Article	237			2025	5	92.4364
WOS:000961267000001	Effect of different types of	Chu, Wei-Min; Tange, Chih	ARCHIVES OF GERONTOLOGY	Article	108			2023	20	92.3601
WOS:000917265000001	Synergistic Combination of	Chen, Ya-Hui; Wu, Jyun-X	CANCERS	Article	15	2		2023	22	92.2943
WOS:000691589200002	Soil acidification enhances	Zhang, Shuai; Yang, Xing;	SCIENCE OF THE TOTAL	Article	793			2021	57	92.2898
WOS:000659971200090	Bamboo-like N-doped carb	Nguyen, Ha Trang; Lee, Jec	CHEMOSPHERE	Article	279			2021	57	92.2898
WOS:000806055900009	Influence of C/N ratios on	Dang, Bao-Trong; Nguyen,	SCIENCE OF THE TOTAL	Article	837			2022	39	92.2291
WOS:000885019800003	Automatic ovarian tumors	Hsu, Shih-Tien; Su, Yu-Jie;	BMC MEDICAL INFORMATION	Article	22	1		2022	31	92.2107
WOS:001552373500001	Surface oxygen vacancies i	Nguyen, Thi-Thuy-Ngan; H	APPLIED SURFACE SCIENCE	Article	713			2025	6	92.1996
WOS:001398740200001	Impact of Functional Fluor	Mai, Chi-Lun; Hung, Chieh	SMALL	Article	21	10		2025	6	92.1996
WOS:000634766600014	Can Copper Nanostructure	Mkhitryan, Vahagn; Marci	NANO LETTERS	Article	21	6	2444-2452	2021	50	92.1978
WOS:000823320700001	Blue LED-Promoted Synthe	Shen, Bo-Ru; Annamalai, P	JOURNAL OF ORGANIC	Article	87	14	8858-8870	2022	28	92.1957
WOS:000989546800007	Physical Fitness and Inflam	Wu, Chun-Ying; Liang, Li	JAMA PEDIATRICS	Article	177	6	608-616	2023	11	92.1239
WOS:001139615300031	Cross-Scale Fusion Transfo	Huang, Sheng-Kai; Yu, Yu-	IEEE JOURNAL OF	Article	28	1	297-308	2024	12	92.1223
WOS:001430779600001	Protective Effects of Brom	Yakut, Seda; Karabulut, Me	BIOMOLECULES	Article	15	2		2025	5	92.0591
WOS:001471520200001	Photothermal-enhanced R	Lin, Tzu-Chen; Liu, I-Ju; C	INTERNATIONAL JOURNAL	Article	309			2025	5	92.0591
WOS:001452325800001	Mitochondrial calcium uni	Lin, Hung-Yu; Chu, Pei-Yi	JOURNAL OF ADVANCED	Article	70		445-461	2025	5	92.0591
WOS:001409211500001	Characterization of a nove	Liao, Chia-Chien; Chen, Sh	INTERNATIONAL JOURNAL	Article	295			2025	5	92.0591
WOS:001105586400001	Breathable and Stretchabl	Lai, Ying-Chih; Ginnaram,	ADVANCED FUNCTIONAL	Article	34	10		2023	30	92.0519

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001118081800001	Biotoxicity of Halide Perovskites	Li, Guixiang; Liu, Yong-Tai	ADVANCED MATERIALS	Article	36	2		2023	30	92.0519
WOS:000870488400004	Imiquimod-induced ROS production	Chang, Shu-Hao; Lin, Pei-Yu	JOURNAL OF DERMATOLOGY	Article	107	3	142-150	2022	19	92.0516
WOS:001144627300001	Associations between the use of oral contraceptives and	Lee, Chun-, I; Huang, Chun	REPRODUCTIVE BIOLOGY	Article	22	1		2024	9	92.0335
WOS:000708488800001	Bisphenol A induced apoptosis	Chiang, Yun-Wei; Su, Chun	ENVIRONMENTAL TOXICOLOGY	Article	37	1	131-141	2021	36	92.0064
WOS:001524579300001	Queering Asia, querying masculinity	Lim, Song Hwee	MEDIA CULTURE & SOCIETY	Article	47	7	1462-1471	2025	2	92.0023
WOS:001387825800001	Sulfur-functionalized sawdust	Ahmed, M. M. M.; Liao, C	JOURNAL OF ENVIRONMENTAL	Article	373			2024	17	91.9852
WOS:001458468800001	Spectral flow cytometry based	Fong, Zhong-Hao; Wang, C	MICROCHEMICAL JOURNAL	Article	212			2025	5	91.9822
WOS:001152763500001	The Preparation and Characterization	Wu, Meng-Ying; Huang, S	POLYMERS	Article	16	2		2024	17	91.9797
WOS:001150568100002	Antibodies from dengue patients	Salem, Gielenny M.; Galula	COMMUNICATIONS IN	Article	7	1		2024	11	91.9775
WOS:000672018000001	Umbilical Cord Mesenchymal	Tsai, Stella Chin-Shaw; Ya	INTERNATIONAL JOURNAL	Article	22	13		2021	44	91.9737
WOS:001072558100001	Sources, Degradation, and	Lin, Yan-Duan; Huang, Pin	TOXICS	Review	11	9		2023	42	91.9703
WOS:000612151800001	Energy Harvesting and Storage	Vallem, Veenasri; Sargolza	ADVANCED MATERIALS	Review	33	19		2021	165	91.9683
WOS:000930687600001	Metaverse intrusion detection	Kuo, Shu-Yu; Tseng, Fan-F	FUTURE GENERATION	Article	143		179-190	2023	25	91.9656
WOS:000863125900006	Removal of heavy metals from	Santoso, Shella Permatasari	CHEMICAL ENGINEERING	Article	452			2022	53	91.965
WOS:000614765100002	Hypothermal stress-induced	Chang, Chia-Hao; Wang, Y	AQUACULTURE	Article	534			2021	30	91.8587
WOS:000904899900002	Evaluation of toxicity of pesticides	Chen, Yi-Chun; Chen, Ku-I	CHEMOSPHERE	Article	313			2022	38	91.826
WOS:001410663900001	Identification and validation	Chiu, Shin-Lin; Chiang, Ts	RESPIRATORY MEDICINE	Article	237			2025	4	91.8212
WOS:000707037200078	Hydrophobic deep eutectic	Chen, Chun-Chi; Huang, Y	CHEMICAL ENGINEERING	Article	424			2021	69	91.8085
WOS:001170019200001	Hepatotoxicity evaluations	Chen, Yi-Chun; Chen, Hun	COLLOIDS AND SURFACES	Article	234			2024	12	91.7697
WOS:001184467200009	Silicon-van der Waals hetero	Lee, Mu-Pai; Gao, Caifang	SCIENCE ADVANCES	Article	9	49		2023	13	91.7689
WOS:000596291400002	Isolation and purification of	Wang, Shao-Hua; Huang, C	BIOCHEMICAL ENGINEERING	Article	165			2021	43	91.7635
WOS:001160978800001	Passivation mechanisms of	Yen, Chao-Chun; Lin, Szu	CORROSION SCIENCES	Article	228			2024	16	91.7524
WOS:000841057700009	Deer Velvet Antler Extracts	Cheng, Wei-Jen; Yang, Hsu	AMERICAN JOURNAL OF	Article	50	06	1617-1643	2022	27	91.7473
WOS:000647598300005	Metal-organic frameworks	Wagner, Michal; Lin, Kun	JOURNAL OF HAZARDOUS	Review	413			2021	153	91.6909
WOS:001141303500013	Anti-Japan or Becoming-Ja	Zhan, Min-xu	TAIWAN LITERATURE	Article	5		177-187	2023	1	91.686
WOS:000831934600001	Risk Factors for Antimicrobial	Lai, Cheng-Hung; Ma, Yu-C	VETERINARY SCIENCE	Article	9	7		2022	16	91.6632
WOS:001000899700009	Maternal diabetes mellitus	Chen, Lih-Ju; Chiu, Chih-H	JOURNAL OF THE CLINICAL	Article	86	6	589-595	2023	13	91.654
WOS:000713727200073	Ni2P nanocrystals embedded	Wang, Haitao; Zou, Haiyan	SCIENTIFIC REPORTS	Article	11	1		2021	70	91.6419
WOS:000936481800001	Extracellular HSP90α Induced	Fan, Chi-Shuan; Chen, Chia	CELLS	Article	11	2		2022	46	91.6118
WOS:001509035400001	Dual-doped zinc sulfide na	Murugan, S.; Ashokkumar,	MICROBIAL PATHOGENS	Article	206			2025	4	91.6015
WOS:000709919000015	Spatio-attention embedded	Huang, Yu; Ying, Josh Jia-C	KNOWLEDGE-BASED	Article	233			2021	63	91.5869
WOS:001165057800001	Strouhal number impact on	Liou, Yu-Jia; Lan, Bluest;	OCEAN ENGINEERING	Article	293			2024	11	91.5276

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000899823400004	Modification of covalent o	Hsu, Ya-Chung; Sil, Manik	APPLIED SURFACE	Article	612			2022	35	91.5019
WOS:000793517000006	An ensemble model for lin	Chen, Yen-Liang; Hsiao, C	DECISION SUPPORT	Article	157			2022	31	91.4975
WOS:000953786200001	Base-mediated chalcogen	Chen, Wei-Ching; Bai, Rek	ORGANIC & BIOMC	Article	21	14	3002-3013	2023	19	91.4781
WOS:000806639800001	Impacts of ADH1B rs12299	Chang, Ting-Gang; Yen, Ti	CANCER MEDICINE	Article	12	1	747-759	2022	29	91.4627
WOS:000929542600001	Global Status of Vegetable	Nair, Ramakrishnan M.; Bo	PLANTS-BASEL	Review	12	3		2023	53	91.4618
WOS:000955946400037	Learning curve and surgica	Lin, Chun-Yu; Liu, Yi-Chu	SCIENTIFIC REPOR	Article	12	1		2022	16	91.4555
WOS:001506839000001	Castor oil and its glyceride	Wu, Yao-Chi; Chen, Yi-Ch	INDUSTRIAL CROP	Article	232			2025	4	91.452
WOS:000660665100001	Deep Learning Approach f	Chen, Han-Yun; Lee, Ching	SENSORS	Article	21	11		2021	40	91.4222
WOS:000639152000007	Controlled antibody orient	Liao, Bao-Yu; Chang, Chi-	SENSORS AND ACT	Article	336			2021	40	91.4222
WOS:000684546300001	Spinosad resistance in field	Hsu, Ju-Chun; Chou, Ming-	PEST MANAGEMEN	Article	77	12	5439-5444	2021	23	91.4049
WOS:000989482600001	First Record of the Genus I	Prema, Mani; Hsu, Jhih-We	ZOOLOGICAL STUD	Article	61			2022	14	91.3509
WOS:000827798300001	A catalogue, revision, and	Lobato-Vila, Irene; Sala-Ni	ZOOTAXA	Article	5161	1	1-71	2022	14	91.3509
WOS:001019742000001	Learning communities, soc	Chen, Ming-Huei; Agrawal	COMPUTERS & EDU	Article	203			2023	11	91.3342
WOS:001087392700001	Effects of a Programming C	Tsai, Chun-Yen; Chen, Yur	JOURNAL OF EDUC	Article	62	3	702-724	2023	11	91.3342
WOS:001379807000001	Stattic suppresses p-STAT3	Li, Chia-Ling; Chen, Han-Y	MOLECULAR MEDI	Article	31	2		2025	4	91.3259
WOS:001470127700001	Real-world therapeutic str	Sun, Ruei-Lin; Liao, Pei-Ya	JOURNAL OF THE C	Article	88	4	307-315	2025	4	91.3259
WOS:001393550300001	Histamine N-methyltransfe	Cheng, Tzu-Chun; Hung, M	BIOMARKER RESEA	Article	13	1		2025	4	91.3259
WOS:001428298600018	A retrospective study eval	Lu, Ting-Fang; Sun, Lou; S	BMC MEDICINE	Article	23	1		2025	4	91.3259
WOS:000773395000002	Biohydrogen production fr	Valizadeh, Soheil; Jang, Se	CHEMICAL ENGINE	Article	433			2022	51	91.3021
WOS:001084850200009	Serotypes, virulence facto	Wu, Ching-Fen; Hsu, Chia-	PEERJ	Article	11			2023	11	91.291
WOS:001092639000001	Argas persicus and Carios y	Zahid, Hafsa; Alouffi, Abd	VETERINARY SCIE	Article	10	10		2023	11	91.291
WOS:001245318100001	Fostering YouTube followe	Chen, Chien-Wen; Nguyen,	COMPUTERS IN HU	Article	158			2024	8	91.2848
WOS:000778349500001	Comparative Genome Ana	Huang, Ching-Ting; Cho, S	FRONTIERS IN MIC	Article	13			2022	28	91.2833
WOS:000711979700009	Power generation of thern	Chen, Wei-Hsin; Chiou, Yi	APPLIED ENERGY	Article	306			2021	63	91.2674
WOS:001433330600035	Two-Layer Intelligent Lear	Rospawan, Ali; Tsai, Ching	IEEE ACCESS	Article	13		34334-343	2025	4	91.2599
WOS:001500320900002	An efficient sequential me	Hosseinihah, Maryam; Gh	JOURNAL OF ENVIR	Article	388			2025	5	91.2447
WOS:001477474800001	Sharp response and recove	Lin, Wei-Li; Yu, Fei-Peng;	SENSORS AND ACT	Article	439			2025	4	91.218
WOS:001477247500001	Point-of-Care NSE Biosens	Chen, Cheng Hsu; Wang, E	BIOSENSORS-BASE	Article	15	4		2025	4	91.218
WOS:001422354400001	Disposable microfluidic ch	Peng, I-Ting; Cheng, Chih-	SENSORS AND ACT	Article	430			2025	4	91.218
WOS:001449791600001	Combination of mannoside	Huang, Yung-Hsin; Sivakur	DRUG DELIVERY A	Article	15	11	3936-3949	2025	4	91.218
WOS:000980401700001	Employees' Adaptation to	Liu, Nien-Chi; Wang, Yung	IEEE TRANSACTION	Article	71		7286-7297	2023	23	91.2056
WOS:001310676000001	In situ modification of foar	Lin, Shin-Ping; Hong, Ling	INTERNATIONAL JO	Article	279			2024	14	91.1786

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000666811000001	Immunomodulatory Effects of	Wang, Shuzhen; Li, Zhilian	MOLECULES	Review	26	12		2021	90	91.1785
WOS:001179721500001	Visually Interpretable Fuzz	Juang, Chia-Feng; Cheng, Y	IEEE TRANSACTIONS	Article	32	3	1063-1077	2024	15	91.1719
WOS:000958434100001	Triazine-based covalent or	Yang, Huan-Cheng; Chen, Y	POLYMER	Article	273			2023	26	91.1544
WOS:001133876600001	A novel effective halogen-	Liu, Shang-Hao; Kuan, Che	POLYMER DEGRAD	Article	219			2023	26	91.1544
WOS:001012421900001	Programmed antigen capt	Huynh, Thi My Hue; Yalan	JOURNAL OF CONT	Article	358		718-728	2023	19	91.1423
WOS:000745875000046	MiR398-regulated antioxid	Lin, Kuan-Yu; Wu, Su-Yao	PLANT PHYSIOLOG	Article	188	1	593-607	2021	37	91.1411
WOS:000637705100004	Enhanced catalytic activity	Alula, Melisew Tadele; Ara	INORGANIC CHEMI	Article	127			2021	28	91.1234
WOS:001427925900001	Risk of Incident Type 2 Dia	Chang, Yu-Ping; Lee, Ji-Yu	ALIMENTARY PHA	Article	61	9	1508-1518	2025	4	91.122
WOS:001526447600005	Clinical impact of pharmaco	Wei, Chun-Yu; Wen, Ming	NATURE COMMUN	Article	16	1		2025	4	91.122
WOS:001563108900002	Performance and improve	Du, Xinsong; Zhou, Zhengy	INTERNATIONAL J	Review	205			2025	5	91.0978
WOS:000985340700001	ANGPTL1 attenuates cancer	Chang, Ting-Yu; Lan, Kuo-	CLINICAL SCIENCE	Article	136	9	657-673	2022	29	91.0919
WOS:001437354000001	Excitation spillover from P	Terashima, Ichiro; Oguchi,	PLANT AND CELL	Article	66	3	358-373	2025	4	91.0879
WOS:000872927500001	Associations of insulin resi	Fu, Yi-Hsiu; Liu, Wei-Ju; I	FRONTIERS IN EN	Article	13			2022	27	91.0764
WOS:001496391000003	Unlocking the potential of	Kumaravel, Ashokkumar; L	INTERNATIONAL J	Review	311			2025	9	91.0443
WOS:000898666500001	Paddy rice methane emiss	Ouyang, Zutao; Jackson, R	REMOTE SENSING	Article	284			2022	36	90.9886
WOS:001438703200001	Chicken intestinal organoid	Shin, Dai-Lun; Tsai, Yi-Be	POULTRY SCIENCE	Article	104	4		2025	3	90.9546
WOS:001140643200001	High-Thermal Stable Epoxy	Kao, Yang-Chin; Lin, Jing-	POLYMERS	Article	16	1		2024	16	90.9542
WOS:001143907200001	The effects of landscape fa	Dat, Le Thanh; Wu, Homer	INTERNATIONAL J	Article	26	1		2024	12	90.95
WOS:001513140800003	Non-uniform strain synerg	Khiem, Ta Cong; Huy, Ngu	APPLIED CATALYS	Article	378			2025	7	90.9055
WOS:000745254700007	Adopting the configuration	Moslehpour, Massoud; Cha	EUROPEAN RESEA	Article	28	1		2021	35	90.8659
WOS:000878249200001	Maintenance of abiotic str	Charng, Yee-Yung; Mitra, S	PLANT CELL	Review	35	1	187-200	2022	68	90.857
WOS:001347739800001	Protein Phosphorylation O	Jain, Dharmesh; Schmidt, V	MOLECULAR & CE	Article	23	1		2024	10	90.8412
WOS:000772639300019	Mask or Non-Mask? Robust	Yang, Chun-Wei; Thanh H	ACM TRANSACTIONS	Article	18	1		2022	26	90.8284
WOS:000846739000042	The haplotype-resolved ch	Qi, Weihong; Lim, Yi-Wen	GIGASCIENCE	Article	11			2022	28	90.8135
WOS:001529915300002	Caffeic acid and 5-caffeoyl	Wu, Ting-Yi; Chen, Chou-C	BIOORGANIC CHEM	Article	163			2025	4	90.7736
WOS:000703590900006	Indocyanine green-carryin	Ting, Chih-Wei; Chou, Ya-	COLLOIDS AND SU	Article	208			2021	35	90.7698
WOS:000801484700001	Crassolide Induces G2/M C	Lai, Kuan-Ming; Wang, Jou	INTERNATIONAL J	Article	23	10		2022	30	90.7615
WOS:001107589200001	Low-Dose Computed Tomog	Wang, Chi-Liang; Hsu, Ku	JOURNAL OF THOR	Article	18	11	1492-1503	2023	18	90.7425
WOS:001096457300001	Tailoring oxygen vacancies	Khiem, Ta Cong; Huy, Ngu	CHEMICAL ENGINE	Article	476			2023	35	90.7133
WOS:001189194900007	Lifetime risk, life expectan	Chiu, Ying-Ming; Chiu, Hs	BRITISH JOURNAL	Article	189	5	553-560	2023	13	90.6787
WOS:000845603400002	Complete classification of	Ku, Huan-Yu; Hsieh, Chun	NATURE COMMUN	Article	13	1		2022	29	90.6687
WOS:000894156900001	Programmed Catalytic The	Yalamandala, Bhanu Nirosh	ADVANCED FUNCT	Article	33	15		2022	34	90.6681

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000764637000001	Photosynthesis in response to drought	Wang, C-W; Wong, S-L; Lee, C-H	TREE PHYSIOLOGY	Article	42	5	1016-1028	2022	20	90.6583
WOS:000644597000001	Waste-to-Fuels: Pyrolysis of plastic waste	Lee, Nahyeon; Joo, Junghee; Kim, Joon	POLYMERS	Article	13	8		2021	44	90.6406
WOS:000631413400001	Whole-genome characterization of the rice genome	Zhang, Zeyu; Wang, Huihui; Zhang, Jie	PLANT JOURNAL	Article	106	2	435-453	2021	36	90.6229
WOS:000779962800001	Machine-learning and high-throughput screening	Huang, E-Wen; Lee, Wen-Jiun	MATERIALS SCIENCE	Review	147			2022	112	90.6011
WOS:000709106300012	Influence of organic loading rate on the performance of a membrane bioreactor	Vo, Thi-Dieu-Hien; Bui, Xuan-Hoang	ENVIRONMENTAL	Article	24			2021	40	90.598
WOS:001424984700001	Developmental plasticity of the brain	Wu, Nicholas C.; Fuh, Nien-Hsiang	CONSERVATION PHYSIOLOGY	Article	13	1		2025	3	90.5976
WOS:001491083400001	Exploring spinel oxides for photocatalysis	Vedamarayanan, Mahalakshmi; Sathya, S.	JOURNAL OF MATERIALS	Review	13	24	18040-18047	2025	13	90.5921
WOS:000616209600001	Alantolactone alleviates cognitive impairment in mice	Chen, Hsiang-Lai; Lin, Shih-Hsiung	PHARMACEUTICAL RESEARCH	Article	59	1	134-145	2021	21	90.5417
WOS:001039098500001	Performance improvement of a microfluidic device	Chang, Ting -Yu; Singh, Anurag	APPLIED SURFACE SCIENCE	Article	637			2023	25	90.538
WOS:000984290700032	Improving red-color performance of a microfluidic device	Lin, Yu-Ju; Chang, Jui-Jen; Chang, Ting-Yu	SCIENTIFIC REPORTS	Article	13	1		2023	15	90.5331
WOS:000684980600015	In-vitro activity of cefiderocol against Gram-negative bacteria	Lee, Yu-Lin; Ko, Wen-Ching	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	Article	58	3		2021	32	90.5037
WOS:000984284300025	Left ventricular hypertrophy and its impact on cardiac function	Liu, Cheng-Wei; Wu, Fu-Hong	SCIENTIFIC REPORTS	Article	13	1		2023	19	90.4719
WOS:000737982500001	Features Importance Analysis for the Classification of Lung Cancer	Wen, Hung-Ta; Lu, Jau-Hu	INTERNATIONAL JOURNAL OF COMPUTATIONAL INTELLIGENCE	Article	18	24		2021	28	90.4698
WOS:001247333400001	Asthma control associated with airway hyperresponsiveness	Chang, Tung-Ming; Chen, Yung-Hsiang	PEDIATRIC ALLERGY AND CLINICAL IMMUNOLOGY	Article	35	6		2024	6	90.4666
WOS:000704390000009	A neonatal dataset and benchmark for neonatal sepsis detection	Huang, Bin; Chen, Weihai; Zhang, Yuhang	ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE	Article	106			2021	33	90.4381
WOS:001491192300003	Ongoing human-mediated evolution of the human microbiome	Chouvenc, Thomas; Helmreich, J.	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES	Article	292	2047		2025	3	90.3986
WOS:001523738100005	Energy management scheduling for a microgrid	Lin, Chun-Cheng; Zhang, Shao	ENERGY	Article	333			2025	6	90.3702
WOS:001443896300001	Flexible clustering via Gaussian mixture models	Wang, Wan-Lun; Lachos, Vitor	TEST	Article	34	2	431-458	2025	2	90.3346
WOS:001417264700001	Bayesian Forecasting of Value at Risk	Chen, Cathy W. S.; Chen, Hsiang-Lai	APPLIED STOCHASTIC MODELS	Article	41	1		2025	2	90.3346
WOS:000864072900002	Store brand introduction, market share, and consumer behavior	Hsiao, Lu; Xiong, Hui	TRANSPORTATION RESEARCH PART E	Article	165			2022	25	90.2965
WOS:000875879300002	Novel visible-light-induced photocatalytic degradation of organic pollutants	Berekute, Abiyu Kerebo; Yimer, Yohannes	APPLIED SURFACE SCIENCE	Article	607			2022	33	90.2928
WOS:000830992900001	Induction of amphotericin B resistance in Aspergillus fumigatus	Chan, Walton; Chow, Frank	EMERGING MICROBES AND INFECTIONS	Article	11	1	1900-1909	2022	22	90.2752
WOS:001422343400001	Artificial Merkel discs in a microfluidic device	Lin, Shu-Ping; Ghosh, Advait	MATERIALS SCIENCE	Review	163			2025	13	90.2729
WOS:001021250900001	Glutamine Metabolism, Sepsis, and the Gut Microbiome	Lee, Kim-Teng; Liao, Hong	PLANT AND CELL PHYSIOLOGY	Review	64	12	1466-1481	2023	49	90.2664
WOS:001208314200005	Efficient and secure semi-homomorphic encryption for medical data	Yang, Chun-Wei; Huang, Yuhong	MODERN PHYSICS LETTERS B	Article	39	10		2024	8	90.2399
WOS:000806616200001	Quantifying Quantumness in a Quantum System	Ku, Huan-Yu; Kadlec, Jose	PRX QUANTUM	Article	3	2		2022	28	90.2391
WOS:001438240800043	AI Techniques and Applications in the Healthcare Industry	Nedungadi, Prema; Veena, S.	IEEE ACCESS	Review	13		37389-374	2025	6	90.2141
WOS:001159015700001	Deep Learning-Assisted Rapid Detection of Microbial Contamination	Wu, Chun; Chang, Hongrong	ACS SUSTAINABLE CHEMISTRY	Article	12	6	2465-2475	2024	17	90.2011
WOS:000700146100001	Process Optimization of Silicon Nanowire Fabrication	Fu, Lung-Ming; Hsu, Jia-Hong	MICROMACHINES	Article	12	9		2021	37	90.1818
WOS:000683468000007	Expanding tropical forest range in response to climate change	Moonlight, Peter W.; Banda, A.	PLANTS PEOPLE PLANET	Article	3	3	295-300	2021	34	90.1796
WOS:000736942000001	Targeting histone deacetylase inhibitors to cancer cells	Wu, Sheng-Mao; Jan, Yee-Jen	CELL BIOLOGY AND BIOPHYSICS	Article	39	5	1873-1896	2022	24	90.1593
WOS:000975600800001	Kefir peptides attenuate airway hyperresponsiveness	Chang, Gary Ro-Lin; Cheng, Yung-Hsiang	FRONTIERS IN CELL AND DEVELOPMENTAL BIOLOGY	Article	11			2023	14	90.1361

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000632036300007	DHA attenuated Japanese	Chang, Cheng-Yi; Wu, Chi	BRAIN BEHAVIOR	Article	93		194-205	2021	32	90.1234
WOS:001062615200001	Electrochemical detection	Thiruppathi, Murugan; Nata	JOURNAL OF ELEC	Article	944			2023	20	90.1206
WOS:001240137400010	Reinforcement Learning of	Juang, Chia-Feng; You, Zhe	IEEE TRANSACTION	Article	32	6	3655-3668	2024	14	90.1114
WOS:000621511400004	Treatment response to lov	Chen, Mu -Hong; Kao, Chu	GENOMICS	Article	113	2	507-514	2021	31	90.1108
WOS:000701363700001	Deep learning-based endo	Chang, Yuan-Yen; Li, Pai-G	SURGICAL ENDOSC	Article	36	6	3811-3821	2021	20	90.1041
WOS:001255358400001	Epidemiology and antimicro	Lee, Yu-Lin; Liu, Chun-En	JOURNAL OF MICR	Article	57	3	446-456	2024	9	90.082
WOS:000819122400004	Recent advances in the me	Ning, Chong; Jiao, Yuhan;	FOOD SCIENCE AN	Article	11	5	1121-1133	2022	32	90.0818
WOS:000756832100001	Effects of exercise on high	Huang, Wen-Ching; Xu, Jir	NUTRITION & MET	Article	19	1		2022	32	90.0818
WOS:001201132500001	Using a Circular Economy a	Hsieh, Hsi-Huang; Yao, Ka	SUSTAINABILITY	Article	16	7		2024	11	90.0793
WOS:000741326000084	Uncloaking hidden repeati	Chen, Bo Han; Hashimoto,	MONTHLY NOTICE	Article	509	1	1227-1236	2021	43	90.0726
WOS:000664413300002	Plant disease severity estim	Bock, Clive H.; Chiang, Ku	TROPICAL PLANT P	Review	47	1	25-42	2021	95	90.065
WOS:000762752800005	Removal of protein, histolo	Lin, Yi-Chen; Zhuang, Guo	JOURNAL OF HAZA	Article	431			2022	34	90.0603
WOS:001161212500001	Material Properties of n-Ty	Tarntair, Fu-Gow; Huang, C	ADVANCED ELECT	Article	11	1		2024	16	90.0536
WOS:000652345200007	Kefir peptides exhibit antic	Chen, Hsiao-Ling; Lan, Yir	JOURNAL OF DAIR	Article	104	6	6415-6430	2021	23	90.0504
WOS:001161222300001	Production of Bioactive Po	Yen, Chih-Ching; Wu, Pei-	INTERNATIONAL J	Article	25	3		2024	13	90.0453
WOS:001207737100052	Increased prevalence but c	Chen, Ting-Chun; Hsiao, S	SCIENTIFIC REPOR	Article	14	1		2024	12	90.0435
WOS:001459917900002	Optimization of dispersion	Lee, Tzu-Yi; Huang, Chien	DISCOVER NANO	Article	20	1		2025	5	90.0348
WOS:000622616500001	Targeted Delivery of Gene	Nino-Sanchez, Jonatan; Che	JOURNAL OF FUNG	Article	7	2		2021	27	90.0328
WOS:001155320800001	GxE interaction effects of f	Chen, Kai-Ting; Huang, Mi	AMERICAN JOURN	Article	50	1	84-94	2024	7	90.0304
WOS:000948210500001	High-Molecular-Weight Ex	Chen, Cheng-Chun; Nargot	INTERNATIONAL J	Article	24	5		2023	21	90.0236
WOS:001526168800001	Importance of Using Mode	Chen, Hsuan-Yu; Chen, Ch	APPLIED SCIENCES	Article	15	13		2025	4	90.0232
WOS:001473622800001	AI driven RNN approach fo	Saqib, Sanaullah; Shih, Yin	ALEXANDRIA ENG	Article	125		152-166	2025	4	90.0232
WOS:000927749100001	Semi-Quantum Identificati	Yang, Chun-Wei; Wang, H	MATHEMATICS	Article	11	2		2023	7	90.0187
WOS:000812297500001	Microbiome Restructuring	Tandon, Kshitij; Chiou, Yu	MSYSTEMS	Article	7	4		2022	26	90.0162
WOS:001543295600001	Integrating systemic inflan	Huang, Ching-Hui; Kor, Ch	ANNALS OF MEDIC	Article	57	1		2025	4	89.9675
WOS:000915457700058	Significant Hall-Petch effec	Kao, Yu-Jyun; Li, Yu-Ju; S	SCIENTIFIC REPOR	Article	13	1		2023	30	89.9375
WOS:000869593600001	Boronates as hydrogen pe	Chen, Jyun-Wei; Wu, Tzu-G	DRUG DELIVERY A	Article	13	5	1305-1321	2022	24	89.9328
WOS:001258086100001	Natural sweetener glycyrrh	Nguyen, Nam Nhat; Lin, C	LIFE SCIENCES	Article	350			2024	11	89.9221
WOS:000779148800013	Detection of Fe<SUP>3+</SUP>	Hu, Chechia; Wang, Ke-Hs	SPECTROCHIMICA	Article	272			2022	19	89.9185
WOS:000630326800038	Kinetic Characterization ar	Kuo, Chih-Jung; Chao, Tai	ANTIMICROBIAL A	Article	65	4		2021	31	89.9183
WOS:000647327000005	Machine Learning-Based D	Cheng, Ken Chau-Cheung;	IEEE TRANSACTION	Article	34	2	161-167	2021	41	89.918
WOS:000843444900008	CHK2 activation contribute	Hsieh, Chi-Che; Hsu, Sen-H	BRITISH JOURNAL	Article	127	9	1615-1628	2022	26	89.915

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000914720400001	Fragile Watermarking for T	Lin, Chia-Chen; Lee, Ting-	ELECTRONICS	Article	12	2		2023	21	89.9113
WOS:001268900800001	NRC Immune receptor net	Goh, Foong-Jing; Huang, C	PLANT CELL	Article	36	9	3399-3418	2024	11	89.8975
WOS:001136862700001	Preclinical Animal Study ar	Chung, Yu-Hsuan; Hu, Min	CELL TRANSPLANT	Article	33			2024	8	89.8975
WOS:000862703600003	Antibiotic resistance in Ent	Yeh, Ting-Kuang; Lin, Hsu	INTERNATIONAL JO	Review	60	4		2022	45	89.8934
WOS:001042186000001	Influence of social media i	Wang, Edward Shih-Tse; W	ASIA PACIFIC JOUR	Article	36	2	356-373	2023	26	89.8635
WOS:000834771800001	Changes in physical activit	Ahmadi, Matthew N.; Lee,	INTERNATIONAL JO	Article	46	10	1849-1858	2022	25	89.853
WOS:001210746000001	Changes in Nutrient Conte	Huang, Ping-Hsiu; Cheng,	HORTICULTURAE	Article	10	4		2024	10	89.8424
WOS:000782175100003	Mycena chlorophos-inspir	Li, Lei; Chen, Yi-Ting; Hsi	NANO ENERGY	Article	94			2022	32	89.84
WOS:000720504700006	Association of Sodium-Glu	Chung, Mu-Chi; Hung, Pei	JAMA NETWORK O	Article	4	11		2021	32	89.8378
WOS:001280509800002	Effect of increased soil ava	Chen, Kuei-San; Lai, Hung	ENVIRONMENTAL	Article	46	9		2024	8	89.7559
WOS:000632294100002	Bifunctional mechanisms c	Chou, Hsin-Yu; Liu, Li-He	FOOD AND CHEMIC	Article	150			2021	32	89.7467
WOS:000655562700001	Examine the moderating r	Huang, Rui-Ting; Jabor, M	ASIA PACIFIC EDUC	Article	23	1	101-113	2021	20	89.7099
WOS:000607769200006	Development of a badmin	Lin, Kuo-Chin; Wei, Chun-	ETR&D-EDUCATIO	Article	69	2	945-969	2021	20	89.7099
WOS:000868006600001	Demoralization and Its Ass	Chang, Ting-Gang; Hung, C	INTERNATIONAL JO	Article	19	19		2022	19	89.7009
WOS:001119379700001	Antimicrobial surveillance:	Canton, Rafael; Gottlieb, T	INTERNATIONAL JO	Article	62	6		2023	15	89.6881
WOS:001270800100001	Evaluating artificial intellig	Liu, Tien-Jen; Yang, Wen-G	CANCER CYTOPAT	Article	132	11	686-695	2024	7	89.6211
WOS:001205931800001	Clinicopathologic Features	Shih, Kun-Ping; Lee, Yu-C	ENDOCRINE PATHO	Article	35	2	134-146	2024	7	89.6211
WOS:000856826800001	Decreased Monocyte HLA-	Wu, Huang-Pin; Chuang, L	MEDICINA-LITHUA	Article	58	9		2022	19	89.6183
WOS:000918339400001	Real-World Experience of	Chang, Hung-Yu; Lin, Chu	MAYO CLINIC PRO	Article	98	1	88-99	2023	18	89.6159
WOS:000630509800001	Elucidation of the core bet	Chang, Yu-Cheng; Chiu, Y	SCIENTIFIC REPOR	Article	11	1		2021	34	89.595
WOS:001501006200002	Enhancing Soil Carbon Sto	Jien, Shih-Hao; Minasny, B	GEODERMA	Article	459			2025	4	89.5855
WOS:000756815900007	Semantic Context-Aware I	Liao, Yi-Sheng; Huang, Ch	IEEE TRANSACTION	Article	31		1911-1923	2022	31	89.5721
WOS:000660249300005	Optimized allocation of sc	Lin, Min-Der; Liu, Ping-Yu	SUSTAINABLE CITI	Article	71			2021	52	89.5289
WOS:000883589500001	Design of 3D Virtual Realit	Lo, Shih-Che; Tsai, Hung-H	SENSORS	Article	22	21		2022	27	89.4861
WOS:001233495800001	Subtractive Proteomics an	Rahman, Sudais; Chiou, Ch	BIOENGINEERING-J	Article	11	5		2024	12	89.4849
WOS:001005221400001	Upcycling Waste Polycarbo	Reddy, Kamani Sudhir K.;	ACS SUSTAINABLE	Article	11	23	8580-8591	2023	26	89.4775
WOS:000910320800004	Effects of roasting degrees	Liao, Yu-Chen; Kim, Taejo	LWT-FOOD SCIENC	Article	168			2022	33	89.4596
WOS:000612605600003	An insight into the vibratio	Attarilar, Shokouh; Ebrahim	MATERIALS SCIENC	Article	803			2021	40	89.4505
WOS:000605317200001	Double Fence Porphyrins t	Chen, Ching-Chin; Chen, Ji	ANGEWANDTE CHE	Article	60	9	4886-4893	2021	51	89.4478
WOS:001112010100009	Exon Junction Complex Me	Lin, Hui-Hsuan; Chang, Ch	MOLECULAR CANC	Article	21	11	1220-1233	2023	18	89.4389
WOS:001583950600001	Fe-Doped γ-Al₂O₃ Catalys	Lin, Jia-Yin; Lee, Jia-Yu; V	ACS SUSTAINABLE	Article	13	40	16916-169	2025	5	89.3211
WOS:000833718500001	The driver role of JAK-STA	Lo, U-Ging; Chen, Yu-An;	CLINICAL AND TRA	Article	12	8		2022	25	89.3146

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001448067800001	Antimicrobial resistance and	Lee, Yu-Lin; Liu, Chun-En	JOURNAL OF MICROBIOLOGY	Article	58	2	219-225	2025	3	89.3136
WOS:000880817800004	Stochastic stability analysis	Chih, Mingchang	EUROPEAN JOURNAL OF CONTROL	Article	305	2	562-593	2022	31	89.2996
WOS:001249105500001	Enhanced electrochemical	Pitchai, Chandrasekaran; Veeramani, S.	INTERNATIONAL JOURNAL OF ELECTROCHEMISTRY	Article	72		755-763	2024	19	89.2935
WOS:001259524800001	Through glass via (TGV) coating	Chang, Yu-Hsun; Lin, Yu-Hsiang	JOURNAL OF MATERIALS	Article	31		1008-1016	2024	14	89.2724
WOS:000729555600008	TiO2/guar gum hydrogel composite	Santoso, Shella Permatasari	INTERNATIONAL JOURNAL OF POLYMER SCIENCE	Article	193		721-733	2021	37	89.2333
WOS:001414431600001	Exploring the frontier of 2D materials	Yang, Shang-Hsiu; Murugan, S.	JOURNAL OF ALLOYING	Article	1012			2025	5	89.2003
WOS:001437269000011	Validation of subpixel target detection	Chen, Hsian-Min; Wang, Hsiang	JOURNAL OF BIOMEDICAL OPTICS	Article	30	2		2025	3	89.1988
WOS:001475512200001	Design of high antifouling coatings	Chuang, Kuo-Liang; Lin, Yung	JOURNAL OF MEMBRANE TECHNOLOGY	Article	727			2025	5	89.1872
WOS:001075041900013	An Overview of Facial Microexpression	Xie, Hong-Xia; Lo, Ling; Shi, Y.	IEEE TRANSACTIONS ON AFFECTIVE COMPUTING	Article	14	3	1857-1875	2023	28	89.1792
WOS:001363574500001	Mathematical modeling of solar energy	Farooq, Umar; Saqib, Sana	SOLAR ENERGY MATERIALS	Article	281			2024	15	89.1689
WOS:001043704700001	Taxonomy and Phylogeography	Shih, Hsi-Te; Hsu, Jhih-Wei	ZOOLOGICAL STUDIES	Article	62			2023	9	89.1383
WOS:001091368400005	Molecular evidence and divergence	Shih, Hsi-Te; Naruse, Tohru	ZOOKEYS	Article		1179	169-196	2023	9	89.1383
WOS:001142453900003	The true fraction of repeated	Yamasaki, Shotaro; Goto, T.	MONTHLY NOTICE OF THE ROYAL ASTRONOMICAL SOCIETY	Article	527	4	11158-111	2024	15	89.124
WOS:000895228700001	A Fatal Case of Chlorfenapyr	Chung, Ming-Jin; Mao, Yanyan	MEDICINA-LITHUANICA	Article	58	11		2022	12	89.086
WOS:000689849000001	Lactobacillus plantarum G	Lin, Shih-Wei; Tsai, You-Sheng	NUTRIENTS	Article	13	8		2021	42	89.0771
WOS:001554489100001	Distinct gut microbiota but	Lee, Pei-Chang; Wu, Chi-Jung	HEPATOLOGY	Article				2025	4	89.0671
WOS:001510699400013	Clinical application and feasibility	Liao, Yi-jun; Lin, Wan-Tzu	JOURNAL OF THE FORMOSA MEDICAL ASSOCIATION	Article	124	6	569-573	2025	4	89.0671
WOS:001545601400004	Attributable burden of steatotic	Yin, Szu-Ching; Chen, Yi-Ting	JHEP REPORTS	Article	7	9		2025	4	89.0671
WOS:000989659100001	JCMT BISTRO Observations	Tahani, Mehrnoosh; Bastier, P.	ASTROPHYSICAL JOURNAL	Article	944	2		2023	24	89.0542
WOS:000892558800001	Tunable Strategy for the A	Mondal, Soumik; Tseng, Chien-Hao	ANGEWANDTE CHEMIE	Article	62	1		2022	38	89.0127
WOS:000730106300010	Effects of Bidens alba and	Huang, Huai-Ting; Liao, Zhi	AQUACULTURE	Article	546			2021	26	88.9913
WOS:000819933600004	Electrodeposition of nanoscale	Jhan, Jhih-Jhu; Wataya, Kaoru	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	Article	132			2022	45	88.9821
WOS:000983143900001	Extended-Spectrum β-Lactamase	Tseng, Chien-Hao; Liu, Chien	ANTIBIOTICS-BASED	Review	12	4		2023	32	88.9767
WOS:001103394800003	The associations of osteoporosis	Chou, Yin-Yi; Lin, Cheng-Jung	BMC GERIATRICS	Article	23	1		2023	12	88.9733
WOS:001521500300001	Effectiveness of recombinant	Lin, Ying-Li; Wang, Shiow	CLINICAL MEDICINE	Article	85			2025	3	88.955
WOS:000844757600001	Controlling the lodging risk	Wu, Dong-Hong; Chen, Ching	BOTANICAL STUDIES	Article	63	1		2022	24	88.9466
WOS:001446301800001	Accelerating flapping flight	Lan, Bluest; Lai, Yu-Hsiang	PHYSICAL D-NONLINEAR	Article	476			2025	2	88.9403
WOS:001399064400001	Ultrasonication-assisted ligand	Kuo, Chia-Hung; Nargotra, A.	ULTRASONICS SONOCHEMISTRY	Article	113			2025	3	88.9267
WOS:000810643300001	Protective effects of camelina	Chen, Sheng-Yi; Weng, Ming	FOOD & FUNCTION	Article	13	13	7168-7180	2022	27	88.9222
WOS:001507000400001	Heat stress priming enhances	Udompaisarn, Somsiri; Jira	FUNGAL BIOLOGY	Article	129	5		2025	3	88.9081
WOS:000649870500001	Quantum Key Distribution	Tsai, Chia-Wei; Yang, Chun	APPLIED SCIENCES	Article	11	9		2021	30	88.9067
WOS:000976907200001	Structural and photoluminescence	Singh, Anoop Kumar; Yen, C.	JOURNAL OF LUMINESCENCE	Article	260			2023	17	88.8954

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000776676500001	Combined Effects of Temp	Rairat, Tirawat; Liu, Yi-Ka	FRONTIERS IN VET	Article	9			2022	14	88.8946
WOS:001399684600001	Overcoming the Tradeoff b	Wang, Yu-Han; Tseng, Yur	CHEMISTRY-A EUR	Article	31	10		2025	6	88.8892
WOS:000779344800001	Children's Digital Art Abilit	Chen, Shih-Yeh; Lin, Pei-H	FRONTIERS IN PSY	Article	13			2022	17	88.884
WOS:001044671300069	Deployable strip structure	Liu, Daoming; Pellis, David	ACM TRANSACTIONS	Article	42	4		2023	17	88.882
WOS:001625091000012	Single-cell and spatial mult	Allison, Jo-Wei; Liou, Pin-C	DEVELOPMENTAL	Article	60	22	3131-3148	2025	3	88.8743
WOS:000624934000030	Effect of Ag doping on bip	Bharathi, Mohanbabu; Balra	JOURNAL OF ALLO	Article	862			2021	39	88.8608
WOS:000673407800001	Lysobacter enzymogenes a	Shen, Xi; Wang, Bingxin; Y	ENVIRONMENTAL	Article	23	8	4673-4688	2021	34	88.8122
WOS:001321399100001	Trends and advances in su	Joyia, Muhammad Abdul K	ENERGY CONVERS	Review	321			2024	41	88.7931
WOS:000971170100001	Green synthesis of CeVO4	Ghotekar, Suresh; Basnet, P	JOURNAL OF SOL-C	Article	106	3	726-736	2023	22	88.7814
WOS:000744096700007	SHM data anomaly classifi	Chou, Jau-Yu; Fu, Yuguang	SMART STRUCTUR	Article	29	1	77-91	2022	26	88.7768
WOS:001446836600001	Radiative Acceleration and	Wada, Tomoki; Asano, Kat	PROGRESS OF THE	Article	2025	3		2025	4	88.7734
WOS:001588211000001	Dengue virus infection: A s	Yang, Zih-Syuan; Baua, Al	JOURNAL OF INFEC	Review	18	12		2025	4	88.7509
WOS:000778715600001	From Gondwana to the Ye	Othman, Siti N.; Litvinchuk	ELIFE	Article	11			2022	25	88.7321
WOS:001276536400001	N-acetyl Cysteine Overdos	Tsai, Ming-Shiun; Liou, Gu	ANTIOXIDANTS	Article	13	7		2024	11	88.7182
WOS:001192012200001	Calocedrus formosana Ess	Islam, Atikul; Chang, Yu-C	ANTIOXIDANTS	Article	13	3		2024	11	88.7182
WOS:001491955200001	Proviral insights of glycoly	Lin, Kuan-Yu; Huang, Ying	PROCEEDINGS OF	Article	122	19		2025	3	88.6719
WOS:001019544000001	Early detection of drought	Kuo, Chin-En; Tu, Yuan-K	CHEMOMETRICS A	Article	239			2023	10	88.6708
WOS:001222977300001	Metformin alters dendrite	Oner, Muhammet; Wang, H	BIOCHEMICAL ANI	Article	710			2024	10	88.6706
WOS:001163662700019	Atomically synergistic Zn-C	Yang, Ji; Wang, Lu; Wan, J	NATURE COMMUN	Article	15	1		2024	21	88.6587
WOS:001266321000051	New-onset Fibromyalgia A	Gau, Shuo-Yan; Lo, Shao-V	IN VIVO	Article	38	4	1957-1964	2024	11	88.6135
WOS:001254514400001	Empowering Large Langua	Lu, Ruei-Shan; Lin, Ching-	APPLIED SCIENCES	Article	14	12		2024	11	88.6041
WOS:000685279400001	Influence of self-disclosure	Wang, Edward Shih-Tse; H	JOURNAL OF RESE	Article	16	2	292-309	2021	48	88.597
WOS:000867434700001	Mediating role of attitudin	Wu, Homer C.; Hsieh, Chi-	ASIA PACIFIC JOUR	Article	27	7	712-725	2022	26	88.5732
WOS:000931342500001	Risk Factors Surrounding a	Chu, Wei -Min; Ho, Hsin-E	JOURNAL OF THE A	Article	24	2		2023	16	88.5342
WOS:001140508500001	Attenuation of PI3K-Akt-m	Huang, Yen-Hsiang; Chiu, J	INTERNATIONAL JO	Article	25	1		2024	12	88.5036
WOS:001218721100001	Aberrantly downregulated	Liao, Yi-Wen; Yu, Cheng-C	INTERNATIONAL JO	Article	264			2024	12	88.5036
WOS:001000899700002	Immunoprofile of adenos	Wu, Cheng-Han; Lai, Chen	JOURNAL OF THE C	Article	86	6	542-548	2023	17	88.4936
WOS:001432934300001	Real-time and regional ana	Lin, Ya-Hui; Lin, Chiao-M	LAB ON A CHIP	Article	25	7	1728-1743	2025	3	88.4621
WOS:001224314500001	Conditional generation of	Huang, Shieh-Kung; Chao,	SOIL DYNAMICS A	Article	180			2024	11	88.4525
WOS:001464746000003	Long-term trajectories of a	Chen, Yang; Chen, Yun-Yu	LIPIDS IN HEALTH	Article	24	1		2025	4	88.4239
WOS:000978683300001	Insight into the Mechanism	Tseng, Chien-Hao; Huang,	ANTIBIOTICS-BASE	Article	12	4		2023	14	88.4127
WOS:000720751600055	IRONMAN tunes response	Gautam, Chandan Kumar; T	PLANT PHYSIOLOG	Article	187	3	1728-1745	2021	32	88.4019

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000756070100001	A Comprehensive Evaluation of the	Jamnongkan, Tongchai; Jaroon	POLYMERS	Article	14	3		2022	30	88.3909
WOS:001351270100001	Efficient ethidium bromide	Chang, Po-Hsiang; Yang, Yi	CHEMICAL ENGINEERING	Article	500			2024	19	88.372
WOS:000633003800002	Cryptanalysis and improvement	Tsai, Chia-Wei; Lin, Jason;	QUANTUM INFORMATION	Article	20	3		2021	22	88.3642
WOS:001258123900001	Calycosin Enhances Heat Shock	Lai, Pei-Fang; Mahendran, S	AMERICAN JOURNAL OF	Article	52	04	1173-1193	2024	14	88.3635
WOS:001403758600001	Biocatalysis for Lignin Conversion	Nargotra, Parushi; Sharma, A	CATALYSTS	Review	15	1		2025	13	88.3586
WOS:000632136400001	Using UAV to Detect Solar Radiation	Liao, Kuo-Chien; Lu, Jau-F	APPLIED SCIENCES	Article	11	4		2021	29	88.3526
WOS:001451948200001	Boosted catalytic soot oxidation	Tsai, Yu-Chih; Wan, Mei-G	CHEMICAL ENGINEERING	Article	510			2025	6	88.3343
WOS:001182605800001	Interaction between type 2	Lee, Chia-Lin; Yamada, To	EUROPEAN JOURNAL OF	Article	31	10	1277-1285	2024	10	88.3319
WOS:000924581400001	Hofmann-MOF-derived Co	Liu, Wei-Jie; Park, Young-J	JOURNAL OF ALLOYS AND	Article	937			2023	22	88.3053
WOS:000620455500002	Facial expression GAN for	Fang, Zheng; Liu, Zhen; Li	VISUAL COMPUTING	Article	38	3	1151-1164	2021	29	88.298
WOS:001012908500001	Predicting and analyzing the	Wang, Juite; Lee, Jheng-Jie	COMPUTERS & INDUSTRIES	Article	182			2023	23	88.2978
WOS:000952084600005	Chinese Post-humanism and	Judy, Ron S.	SCIENCE-FICTION STUDIES	Article	49		502-519	2022	2	88.2958
WOS:000842494600001	Artificial intelligence-aided	Pai, Kai-Chih; Chao, Wen-C	DIGITAL HEALTH	Article	8			2022	14	88.2691
WOS:000978835900001	Development of anti-aflatoxin	Lee, Yu-Ching; Lai, Gar-H	JOURNAL OF BIOLOGICAL	Article	17	1		2023	15	88.2466
WOS:000689442300001	A Plant Endophytic Bacterium	Hwang, Hau-Hsuan; Chien, C	MICROORGANISMS	Article	9	8		2021	33	88.2394
WOS:000711817800011	Co-culture of microalgae and	Thi-Thuy-Duong Nguyen; Z	BIORESOURCE TECHNOLOGY	Article	343			2021	35	88.2345
WOS:000804555700002	Response of the spring wheat	Saska, Pavel; Skuhrovec, Ji	JOURNAL OF PEST SCIENCE	Article	96	2	523-537	2022	15	88.2145
WOS:000788246700001	Insecticide Resistance and	Pudasaini, Rameshwor; Ch	JOURNAL OF ECONOMIC	Article	115	3	835-843	2022	15	88.2145
WOS:000989485500001	Phylogeography of the Fiddler	Shih, Hsi-Te; Liu, Min-Yur	ZOOLOGICAL STUDIES	Article	61			2022	12	88.18
WOS:000804947600005	Plumbagin ameliorates bile	Pan, Pin-Ho; Wang, Ya-Yu	BIOMEDICINE & PHARMAC	Article	151			2022	22	88.1629
WOS:000761648300001	Lucidone inhibits autophagy	Chen, Sheng-Yi; Hsu, Yi-H	PHYTOTHERAPY RESEARCH	Article	36	4	1664-1677	2022	22	88.1629
WOS:000951384300001	Anaemia in the first week	Lin, I-Hung; Liao, Pei-Ya;	BMC EMERGENCY	Article	23	1		2023	9	88.1534
WOS:001340041100001	Omni-directional harvesting	Feng, Haonan; Liu, Chang	NANO ENERGY	Article	132			2024	14	88.1407
WOS:001179282300001	Diffusion-Controlled Morph	Wang, Yiwen; Gao, Huanhu	ADVANCED ENERGY	Article	14	19		2024	14	88.1407
WOS:000643574200038	Alternating Copolymerization	Su, Yu-Chia; Ko, Bao-Tsan	INORGANIC CHEMISTRY	Article	60	2	853-866	2021	24	88.1166
WOS:000883878100001	Using Sigmoid Growth Model	Fang, Shih-Lun; Kuo, Yu-F	HORTICULTURAE	Article	8	11		2022	21	88.1027
WOS:000996584300001	Gene knockout inference via	Yang, Yongjian; Li, Guanxi	NUCLEIC ACIDS RESEARCH	Article	51	13	6578-6592	2023	19	88.0996
WOS:001196624700001	Efficient dynamic quantum	Lin, Jason; Chen, Chang -C	PHYSICA A-STATISTICAL	Article	638			2024	11	88.0875
WOS:001318936000001	Computational insights into	Ullah, Sana; Shafiullah, Mu	STRUCTURAL CHEMISTRY	Article	36	2	457-468	2024	7	88.0447
WOS:000852322800001	The Roles of Epistemic Cur	Cheng, Kun-Hung; Lee, Sil	JOURNAL OF EDUCATION	Article	61	2	494-519	2022	13	88.0332
WOS:000676917300001	Differences in the Quantity	Hsiao, Yai-Ping; Chen, Cor	DIAGNOSTICS	Article	11	7		2021	19	88.0324
WOS:000992859200001	Suppression of the human	Hsieh, Ju-Yi; Chen, Kun-C	COMMUNICATIONS	Article	6	1		2023	16	87.9805

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000779621900008	Pollinator sharing, copollination and	Su, Zhi-Hui; Sasaki, Ayako	COMMUNICATIONS IN	Article	5	1		2022	24	87.9747
WOS:000622517600001	Evaluating Forest Visitors' Perceptions	Liu, Wan-Yu; Yu, Hung-Wei	FORESTS	Article	12	2		2021	25	87.9658
WOS:001138213000001	A newly evolved rice-specific	Muzaffar, Adnan; Chen, Yi	PLANT BIOTECHNOLOGY	Article	22	5	1417-1432	2024	10	87.9509
WOS:000615555000058	Trace metal pollution risk assessment	Hong, Hualong; Wu, Sheng	ENVIRONMENTAL MONITORING	Article	272			2021	44	87.9482
WOS:000773256000004	Explainable machine learning for	Chan, Ming-Cheng; Pai, Ka	BMC MEDICAL INFORMATION	Article	22	1		2022	24	87.9451
WOS:000925756200001	Self-cleaning and anti-fogging	La, Chung-Jui; Chen, You	APPLIED SURFACE SCIENCE	Article	616			2023	22	87.906
WOS:000961634600001	Double Fence Porphyrins for	Chen, Ching-Chin; Chen, Y	ADVANCED ENERGY MATERIALS	Article	13	20		2023	22	87.906
WOS:000663442500010	Current progress and challenges	Anjanappa, Ravi B.; Gruiss	JOURNAL OF PLANT PHYSIOLOGY	Review	261			2021	83	87.8985
WOS:001486847500001	Synergistically designed carbon	Peng, Xiao; Peng, Wei-Ch	MATERIALS SCIENCE: A	Review	165			2025	11	87.8835
WOS:000960960100004	Abnormal Conduction Zone	Kuo, Ming-Jen; Ton, An N	CIRCULATION-ARRHYTHMIA	Article	16	2	76-85	2023	16	87.8322
WOS:001000192300001	2023 Consensus of Taiwan	Chiang, Chern-En; Hung, C	ACTA CARDIOLOGICA	Article	39	3	361-390	2023	16	87.8322
WOS:001086691300003	Development of an immersion	Cheng, Kun-Hung	ETR&D-EDUCATION	Article	72	2	845-867	2023	9	87.8221
WOS:001288282900001	Tumor-targeted delivery of	Liang, Kai-An; Chih, Hsian	JOURNAL OF COLLOID AND	Article	677		400-415	2024	20	87.7943
WOS:001076713100001	Measurement Invariance of	Saffari, Mohsen; Chen, I-H	PSYCHOLOGY RESEARCH	Article	16		3821-3836	2023	11	87.771
WOS:000779411700003	Growth and characterization of	Zhang, Xiao-Ying; Yang, Y	SURFACE & COATINGS TECHNOLOGY	Article	435			2022	28	87.7642
WOS:001247996800001	Deep learning assisted logic	Tan, Ping; Chen, Yuhui; Ch	FOOD CHEMISTRY	Article	454			2024	12	87.7546
WOS:000697556900007	Peptide-based electrochromic	Lin, Ching-Yu; Uyen Thi N	TALANTA	Article	236			2021	33	87.739
WOS:001171404100001	Direct conversion of apricot	Kim, Minyoung; Choi, Don	BIORESOURCE TECHNOLOGY	Article	395			2024	11	87.693
WOS:000820012800001	Breaking the Relation between	Liu, Heng-Jui; Chiang, Chi	ACS CATALYSIS	Article	12	10	6132-6142	2022	43	87.6895
WOS:001266316200009	Transient receptor potential	Hsu, Julia Chu-Ning; Tseng	EXPERIMENTAL ANIMAL	Article	73	3	336-346	2024	5	87.6772
WOS:001282375100001	Integrative Taxonomy Reveals	Shih, Hsi-Te; Cai, Yixiong	ZOOLOGICAL STUDIES	Article	63			2024	5	87.6772
WOS:001254582700001	Cetacean Stranding Response	Chou, Lien-Siang; Yao, Ch	ANIMALS	Article	14	12		2024	5	87.6772
WOS:001227945200001	A review of the varunid crabs	Hsu, Jhih-Wei; Shih, Hsi-T	JOURNAL OF CRUSTACEAN	Article	44	2		2024	5	87.6772
WOS:001405769000001	The Use of Coffee Cherry Pulp	Tapingkae, Wanaporn; Srin	ANIMALS	Article	15	2		2025	2	87.6519
WOS:001517182100001	Integrative Taxonomy Uncovers	Shih, Hsi-Te; Rahayu, Dwi	ZOOLOGICAL STUDIES	Article	64			2025	2	87.6519
WOS:001598561900002	Description of a new species	Hsu, Jhih-Wei; Shih, Hsi-T	ZOOTAXA	Article	5693	4	482-500	2025	2	87.6519
WOS:001426305100001	Comparison study of bioelectro	Huang, Ai-Chun; Lu, Hsueh	FRONTIERS IN NUTRITION	Article	12			2025	4	87.6178
WOS:000915224500001	Long-Term Efficacy and Toxicity	Wang, Yu; Lo, Tan-Tzu; W	INTERNATIONAL JOURNAL OF	Article	20	2		2023	12	87.5987
WOS:000644322500001	Protective Effect of Quercetin	Chang, Yuan-Yen; Lee, Yi	INTERNATIONAL JOURNAL OF	Article	22	8		2021	34	87.5946
WOS:000904635600005	Ammonium-nitrogen recovery	Ha, Thi-Hanh; Mahasti, Nid	SEPARATION AND PURIFICATION	Article	308			2022	42	87.5721
WOS:000741127600009	Proteomics for species authentication	Chien, Han-Ju; Huang, Yu	FOOD CHEMISTRY	Article	374			2022	28	87.5704
WOS:001540142400002	Magnesium carbonate granules	Huang, Jing-Wei; Ha, Thi-H	JOURNAL OF WATER TREATMENT	Article	77			2025	4	87.5678

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001463316300001	Fered-Fenton enhanced by	Chokejaroenrat, C.; Poomip	JOURNAL OF WATER	Article	72			2025	4	87.5678
WOS:000897239700001	Association between Expo	Fan, Hueng-Chuen; Chen, C	INTERNATIONAL JO	Article	19	23		2022	17	87.5662
WOS:001564186500001	The impact of generative A	Wu, Wen-Chi Vivian; Ting	EUROPEAN JOURN	Article	48	5	987-1012	2025	2	87.5612
WOS:001028495400001	Empirical Research on the	Huang, Chih-Cheng; Li, Sh	SUSTAINABILITY	Article	15	13		2023	16	87.5373
WOS:001057258900015	The observation of taxono	Jardim, Bianca Rodrigues;	INTERNATIONAL JO	Article	73	7		2023	16	87.5049
WOS:001177767800001	HDAC1 is Involved in Neur	Wang, Hao-Kuang; Su, Yu-	JOURNAL OF INFLA	Article	16		4103-4116	2023	18	87.4912
WOS:001155812900001	A novel approach towards	Ghotekar, Suresh; Basnet, P	JOURNAL OF SOL-G	Article	109	3	784-794	2024	13	87.4876
WOS:001136962600001	Machine learning approach	Chung, Chih-Wei; Chou, S	BIODATA MINING	Article	17	1		2024	9	87.4764
WOS:001148124100001	Undoped β-Ga2O3 Layer T	Lu, Chan-Hung; Tarntair, F	ACS APPLIED ELEC	Article	6	1	568-575	2024	12	87.4758
WOS:001143508300001	Optimal Resource Allocatio	Chen, Qi-Hong; Wen, Chih	IEEE ACCESS	Article	12		7413-7429	2024	11	87.4727
WOS:001410438500001	The feasibility of batch-wis	Lin, Yen-Chun; Zhong-John	JOURNAL OF ENVIR	Article	373			2025	4	87.4552
WOS:001457566600001	Innovating Taiwan's green	Chang, Hao-Ting; Chern, Y	JOURNAL OF ENVIR	Article	380			2025	4	87.4552
WOS:001487137500001	Fate, transport, and plant	Chuang, Ya-Hui; Zheng, Ka	JOURNAL OF HAZAR	Article	494			2025	4	87.4552
WOS:001476901100001	Copper (Cu) and lead (Pb)	Balladares, Sheila A.; de Lu	JOURNAL OF HAZAR	Article	493			2025	4	87.4552
WOS:001132921000001	Ultrafast and Broad-Band C	Tsai, Meng-Yu; Tsai, Tsung	ACS NANO	Article	17	24	25037-250	2023	26	87.4437
WOS:001149874600001	P-type conductive Ga2O3	Horng, Ray Hua; Tsai, Xin-	MATERIALS TODAY	Article	20			2023	26	87.4437
WOS:001264876900001	tRF-His-GTG-1 enhances N	Chen, Yi-Ming; Tang, Kuo-	CELL COMMUNICA	Article	22	1		2024	15	87.4213
WOS:000752476800004	Multi-heteroatom-doped c	Choong, Zheng-Yi; Lin, Ku	JOURNAL OF HAZAR	Review	426			2021	119	87.4189
WOS:001472353100011	Systematic review of risks	Lan, Yu-Ju; Tang, Kai-Yu	EDUCATIONAL TEC	Review	28	2	216-237	2025	3	87.3813
WOS:000778532300019	p17-Modulated Hsp90/Cd	Huang, Wei-Ru; Li, Jyun-Y	JOURNAL OF VIROL	Article	96	6		2022	20	87.3806
WOS:000852525700001	Clinical Outcome of Intrao	Huang, Chang-Lun; Chen, C	JOURNAL OF CLINI	Article	11	17		2022	13	87.3767
WOS:000925009700001	HER2 amplification in colo	Chen, Po-Chuan; Yeh, Yu-M	EUROPEAN JOURN	Article	181			2023	16	87.368
WOS:001496223100004	Observation of a full hiera	Weng, Hao-Cheng; Wei, Ch	PHYSICAL REVIEW	Article	111	5		2025	3	87.3443
WOS:001492187800003	Heisenberg and Heisenber	Ju, Chia-Yi; Miranowicz, A	PHYSICAL REVIEW	Article	111	5		2025	3	87.3443
WOS:000763620400001	Development of Bactericid	Hazam, Prakash Kishore; C	INTERNATIONAL JO	Article	23	4		2022	25	87.328
WOS:000849822300001	Limonene protects human	Kumar, K. J. Senthil; Vani,	ENVIRONMENTAL	Article	37	12	2897-2909	2022	21	87.3118
WOS:001185288700001	Towards developing a mat	Chen, Li-Cyun; Lee, Chup	ANALYTICA CHIMI	Article	1297			2024	11	87.2825
WOS:001152644900001	Improving Sensitivity and F	Lin, Chin-Wei; Chen, Li-Y	ACS SENSORS	Article	9	1	305-314	2024	11	87.2825
WOS:001173708600001	4D-Printed Elution-Peak-G	Tsai, Wen-Hsiu; Su, Cheng	ANALYTICAL CHEM	Article	96	11	4469-4478	2024	11	87.2825
WOS:000892771000001	An Environmental-Inert an	Chou, Syun-Hong; Lu, Hon	ADVANCED SCIENC	Article	10	2		2022	34	87.2589
WOS:001454434700001	Identification of key droug	Kao, Pei-Hsiu; Baiya, Supa	JOURNAL OF BIG D	Article	12	1		2025	3	87.2367
WOS:001158872800001	Ultrahigh zT from strong e	Ranganayakulu, V. K.; War	ENERGY & ENVIRO	Article	17	5	1904-1915	2024	13	87.2283

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001187854400001	Social influence and climate change	Laksmawati, Widya Kartika	JOURNAL OF CLEAN PRODUCTION	Article	444			2024	13	87.2283
WOS:001164536800001	Copper recovery from treated effluents	Jeremias, Jayson Sime; Dalrymple, David	JOURNAL OF CLEAN PRODUCTION	Article	436			2024	13	87.2283
WOS:001469778000001	The JCMT BISTRO Survey: The first results	Yang, Meng-Zhe; Lai, Shih-Hong	ASTROPHYSICAL JOURNAL	Article	983	2		2025	5	87.2243
WOS:000681624900001	Interleukin-18 Is a Potential Biomarker for COVID-19	Chen, Po-Ku; Lan, Joung-Li	FRONTIERS IN IMMUNOLOGY	Article	12			2021	37	87.2155
WOS:000956177600001	Anti-inflammaging effects of resveratrol on aging-related diseases	Lu, Hung-Chieh; Lin, Taichun	JOURNAL OF DENTISTRY	Article	18	2	666-673	2023	11	87.1957
WOS:000706517600009	Mini review on H2 production from biomass	Lee, Jung Eun; Jeon, Ki-Jong	FUEL	Review	308			2021	144	87.1813
WOS:000638749300001	Bioactive Compounds, Anticancer Activity, and Mechanism of Action	Nguyen, Hoang Chinh; Chen, Yen-Hsiang	MOLECULES	Review	26	7		2021	72	87.1783
WOS:000579868900118	Lattice distortion and atomic ordering in Ti-6Al-4V	Su, Sheng-Yun; Fan, Yi-Ting	JOURNAL OF ALLOYING	Article	851			2021	36	87.0885
WOS:001306090400001	Targeting Dual Immune Checkpoint Inhibitors in Cancer Therapy	Lin, Yu-Chuan; Chen, Mei-Li	ADVANCED SCIENCE	Article	11	41		2024	16	87.0781
WOS:000921338900001	Stretchable and biodegradable hydrogels for tissue engineering	Shih, Yu-Feng; Lin, Shih-Hong	INTERNATIONAL JOURNAL OF POLYMER SCIENCE	Article	230			2023	18	87.0667
WOS:001009837700001	Creation of Chitosan-Based Hydrogels for Wound Healing	Lin, Zheng-Ian; Tsai, Tzu-Hong	MACROMOLECULAR SYMPOSIA	Article	23	10		2023	18	87.0667
WOS:000759635600003	Lactobacillus rhamnosus GG as a Probiotic for Gut Health	Tsai, You-Shan; Chen, Yen-Hsiang	BIOMEDICINE & PHARMACY	Article	147			2022	21	87.0412
WOS:000822461600001	Pexophagy is critical for fungal growth and development	Wu, Pei-Ching; Choo, Celine	MOLECULAR PLANT PATHOLOGY	Article	23	10	1538-1554	2022	22	87.024
WOS:000858372000001	Auxin plays a role in the auxin signaling pathway	Lee, Kuo-Wei; Chen, Jeremias	PLANT CELL AND ENVIRONMENT	Article	46	4	1157-1175	2022	22	87.024
WOS:000846885600001	Functionalized Cellulose Nanofibers for Water Purification	Juan, Li-Ting; Lin, Shih-Hong	ACS APPLIED MATERIALS	Article	14	32	36353-363	2022	34	86.9962
WOS:001156258100001	Pulse electric field pretreatment for food processing	Lin, Sheng-Hung; Chang, Chun-Hong	LWT-FOOD SCIENCE AND TECHNOLOGY	Article	191			2024	13	86.9826
WOS:001153575700001	The empirical study of digital marketing strategies	Wu, Chih-Wen; Botella-Carron, David	TECHNOLOGICAL AND ECONOMIC STUDIES	Article	200			2024	11	86.9762
WOS:000644313500001	Kurarione Attenuates Colitis in Mice	Tang, Kuo-Tung; Lin, Chi-Chang	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	Article	22	8		2021	33	86.9707
WOS:001163623200014	Metabolic disturbances in aging	Tang, K. -T.; Chien, H. -J.;	CLINICAL AND EXPERIMENTAL MEDICINE	Article	42	1	15-23	2024	8	86.9651
WOS:001512661100002	Enhancing pool boiling heat transfer	Lo, Ching-Wen; Chen, Bo-Wei	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER	Article	251			2025	4	86.9497
WOS:001203469200003	Hidradenitis suppurativa and its treatment	Gau, Shuo-Yan; Guo, Yu-Chen	INTERNATIONAL JOURNAL OF DERMATOLOGY	Article	21	5	874-881	2024	6	86.8807
WOS:000909847400001	Flexible modeling of multi-class classification	Lin, Tsung-, I; Wang, Wan-Chun	STATISTICAL METHODS IN PSYCHOLOGY	Article	32	3	593-608	2023	9	86.8733
WOS:001519620600001	Machine learning-assisted drug discovery	Pitchai, Chandrasekaran; Loganathan, Arun	JOURNAL OF MATERIALS	Article	13	35		2025	5	86.8655
WOS:001456639300001	Epitaxial Antiferroelectricity in BiFeO3	Wang, Yong-Jyun; Chuang, Sheng-Hong	ACS APPLIED MATERIALS	Article	17	14	21392-214	2025	5	86.8655
WOS:000926594200001	Using random forest to predict disease risk	Wang, Chia-Chi; Hung, Yu-Cheng	VETERINARY RESEARCH	Article	54	1		2023	9	86.8148
WOS:001080244000001	The Use of Tricaine Methanesulfonate in Fish Anesthesia	Hsu, Julia Chu-Ning; Rairat, Anurag	VETERINARY SCIENCE	Article	10	9		2023	9	86.8148
WOS:001029594200001	A prospective CSFV-PCV2 infection study	Chen, Jing-Yuan; Wu, Chi-Chang	VETERINARY RESEARCH	Article	54	1		2023	9	86.8148
WOS:001005475900001	Deep learning-based assessment of image quality	Lo, Chung-Ming; Lai, Kuo-Cheng	COMPUTER METHODS IN BIOMEDICAL RESEARCH	Article	237			2023	17	86.8057
WOS:001270258900001	Insecticide resistance and its management	Chang, Chia-Che; Dai, Shu-Hong	PESTICIDE BIOCHEMISTRY AND PHYSIOLOGY	Article	203			2024	6	86.7973
WOS:000744535900004	In situ growth of ternary metal-organic frameworks	Kumar, Utkarsh; Yang, Yu-Cheng	SENSORS AND ACTUATORS	Article	353			2021	31	86.7924
WOS:001533808400023	First-Line Lorlatinib Versus Second-Line Crizotinib in ALK-Positive NSCLC	Wu, Yi-Long; Kim, Hye-Ryung	JOURNAL OF THORACIC RADIOLOGY	Article	20	7	955-968	2025	3	86.7827
WOS:001047489800001	Conjugation of antimicrobial peptides with chitosan	Selvaraj, Sanjay Prasad; Chinnaiyan, Arun	EUROPEAN JOURNAL OF APPLIED MICROBIOLOGY	Review	259			2023	36	86.7573

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000964434200001	The AtERF19 gene regulates	Lee, Pei-Fang; Zhan, Yong	PLANT JOURNAL	Article	114	6	1338-1352	2023	16	86.7537
WOS:000920326400001	Involvement of microRNA	Tsai, Wei -An; Sung, Po-H	PLANT SCIENCE	Article	329			2023	16	86.7537
WOS:001158108600002	Platelet-to-lymphocyte ratio	Chuang, Shu-Han; Chang, C	BIOMARKERS IN MEDICINE	Article	18	1	39-49	2024	10	86.7405
WOS:001130389600002	SARS-CoV-2 nucleocapsid	Wang, Ying-Chuan; Tsai, C	INFECTIOUS	Article	52	3	955-983	2023	13	86.7384
WOS:001155357700001	Aldo-keto reductase family	Lan, Ying-Wei; Chen, Wan	CELL AND BIOSCIENCE	Article	14	1		2024	11	86.7054
WOS:001210254400001	Using Artificial Intelligence	Fang, Shih-Lun; Lin, Yi-Sh	AGRICULTURE-BASED	Article	14	4		2024	9	86.6742
WOS:001210400200001	Hybrid Deep Neural Network	Chang, Che-Hao; Lin, Jason	AGRICULTURE-BASED	Article	14	4		2024	9	86.6742
WOS:001116927200001	Highly reproducible self-as	Liu, Shi-Chun; Lin, Heng-Y	JOURNAL OF MATHEMATICS	Article	12	5	2856-2866	2023	25	86.6499
WOS:001257418900002	Time of day, water coverage	Huang, Shu-Yen; Lin, Ruey	AVIAN CONSERVATION	Article	19	1		2024	4	86.6405
WOS:001101787700001	Nonthermal technologies for	Yudhistira, Bara; Punthi, F	TRENDS IN FOOD SCIENCE	Review	141			2023	40	86.6349
WOS:001393965400001	The Potential for High-Pric	Kao, Hsiang; Wiryasaputra,	DIAGNOSTICS	Article	15	1		2025	3	86.6094
WOS:000776324200001	Respiratory Muscle Trainin	Cheng, Yuan-Yang; Lin, Sh	JOURNAL OF PERSONALITY	Article	12	3		2022	15	86.5923
WOS:000787488900001	Industrial-Scale Production	Tapingkae, Wanaporn; Srin	JOURNAL OF FUNGUS	Article	8	4		2022	19	86.5904
WOS:001454704800001	Peptide from tempeh-like	Hsieh, Chen-Che; Lin, Hui	LWT-FOOD SCIENCE	Article	222			2025	4	86.568
WOS:001493912500001	Enhanced extraction of Ple	Punthi, Fuangfah; Mulyani,	INNOVATIVE FOOD	Article	103			2025	4	86.568
WOS:001414717900001	Catechin and quercitrin mi	Tsega, Solomon Abrehame;	FOOD BIOSCIENCE	Article	64			2025	4	86.568
WOS:001225131500001	Multiscale Anion-Hybrid in	Li, Yan; Peng, Yanan; Don	JOURNAL OF THE AMERICAN	Article	146	20	14194-142	2024	17	86.5447
WOS:000793263700004	Using the ARCS model to in	Tsai, Chun-Yen; Shih, Wen	COMPUTERS & EDUCATION	Article	181			2022	12	86.5214
WOS:000739295700002	A Case Study of the Adapti	Liu, Tze Chang	EDUCATION AND DEVELOPMENT	Article	27	5	6295-6316	2022	12	86.5214
WOS:000826064600001	Snippet Policy Network V2	Huang, Yu; Yen, Gary G.;	IEEE TRANSACTIONS ON	Article	35	2	2167-2181	2022	22	86.5112
WOS:001198431800001	Selenium Nanoparticles: R	Vijayaram, Srirengaraj; Gh	BIOLOGICAL TRACE	Review	203	1	442-453	2024	18	86.4806
WOS:000751833800013	SARS-CoV-2 E484K Mutatio	Yang, Wan-Ting; Huane, W	INFECTIOUS DISEASE	Review	15		373-385	2022	37	86.4627
WOS:000957425200001	Photocatalytic CO2 Reduct	Dai, Yong-Ming; Wu, Wu-	CATALYSTS	Article	13	3		2023	31	86.4503
WOS:001395500000001	Diverse clinical outcomes f	Lin, Chun-Wei; Huang, Ku	ONCOLOGY LETTERS	Article	29	3		2025	3	86.4483
WOS:000987464000001	The Role of Plant Transcrip	Viswanath, Kotapati Kasi; B	INTERNATIONAL JOURNAL	Review	24	9		2023	40	86.4429
WOS:000867758000001	Protective Effect of Rutin o	Yang, Li-Chiu; Chang, Yu-	INTERNATIONAL JOURNAL	Article	23	19		2022	24	86.4422
WOS:000934592800001	Preventive Effect of Indian	Chen, Ying-Yin; Chen, She	MOLECULAR NUTRITION	Article	67	7		2023	21	86.4358
WOS:000872113300003	Application of low-solubili	Ha, Thi-Hanh; Mahasti, Nic	SEPARATION AND PURIFICATION	Article	303			2022	40	86.4313
WOS:001061136300001	Enriched Peripheral Blood	Chuang, Chang-Han; Kuo, C	CELL TRANSPLANTATION	Article	32			2023	11	86.4248
WOS:001510967500001	Promoted charge separati	Chang, Chia-Ming; Zheng,	APPLIED SURFACE	Article	708			2025	4	86.4143
WOS:001186277400001	Emergent parallel transpo	Ju, Chia-Yi; Miranowicz, A	QUANTUM	Article	8		1-20	2024	10	86.399
WOS:001087479000001	Ultralow Off-State Current	Liu, Xinling; Zhang, Chi; L	ADVANCED FUNCTIONAL	Article	34	15		2023	20	86.395

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001419488000001	The prevalence and antimicrobial resistance of <i>Staphylococcus aureus</i> in the community of Taiwan	Rattanapanadda, Porjai; Rattanasakuldech, P.	FRONTIERS IN MICROBIOLOGY	Article	16			2025	3	86.3837
WOS:000836912000001	Biodiesel from microalgae: A review	Kim, Jee Young; Jung, Jong-Ho	PROGRESS IN ENERGY AND COMBUSTION	Review	93			2022	71	86.3764
WOS:001524169700002	Integrated vector management for dengue control in Singapore	Sasmita, Hadian Iman; Neo, S. S. S.	PLOS NEGLECTED DISEASES	Article	19	7		2025	2	86.3049
WOS:001482845200003	Environmental risk factors for dengue fever in Singapore	Yang, Hsiao-Yu; Wen, Kai-Hsiung	PLOS NEGLECTED DISEASES	Article	19	5		2025	2	86.3049
WOS:000771930200009	Dinuclear Nickel and Cobalt Complexes with 2,2'-Bipyridine and 1,10-Phenanthroline	Tsai, Hsin-Jung; Su, Yu-Chieh	ORGANOMETALLIC CHEMISTRY	Article	41	5	594-605	2022	19	86.2949
WOS:001536427800019	pH impact on bismuth vanadate photocatalytic activity	Radhakrishnan, Yamuna; K. S. S. S. S.	CERAMICS INTERNATIONAL	Article	51	19	27363-273	2025	4	86.2757
WOS:000996819700001	Glucocorticoid Receptor Modulator Activity in Fishes	Wu, Chien-Yu; Lee, Tsung-Hong	FISHES	Article	8	5		2023	12	86.2516
WOS:000788490600002	Skin cells undergo asymmetric division during wound healing	Chan, Keat Ying; Yan, Chih-Hsiung	NATURE	Article	605	7908	119-+	2022	33	86.227
WOS:001166160000004	Prescription of glucagon-like peptide-1 receptor agonists in type 2 diabetes mellitus	Chuang, Chih-Chu; Wang, Chih-Hsiung	INTERNATIONAL JOURNAL OF DIABETES	Article	21	3	540-546	2024	9	86.2245
WOS:001023379900001	Tetramethylpyrazine alleviates oxidative stress and inflammation in a rat model of stroke	Chang, Cheng-Yi; Wu, Chih-Hsiung	EXPERIMENTAL NEUROLOGY	Article	367			2023	15	86.2159
WOS:000648105000001	Carbapenem-Resistant Enterobacteriaceae in the Community of Taiwan	Chen, Hsin-Yu; Jean, Shio-Wei	FRONTIERS IN CELL AND TISSUE RESEARCH	Review	11			2021	65	86.1945
WOS:000651819000001	Agricultural management practices for sustainable rice production in the Mekong Delta	Chen, Yu-Pei; Tsai, Chia-Feng	BOTANICAL STUDIES	Article	62	1		2021	29	86.1752
WOS:001083127700024	Retina-TransNet: A Gradient Descent-Based Deep Learning Framework for Retinal Vessel Segmentation	Shao, Hao-Chiang; Chen, Chih-Hsiung	IEEE JOURNAL OF BIOMEDICAL AND HEALTH INFORMATICS	Article	27	10	4902-4913	2023	15	86.1702
WOS:000992472400001	Developing a machine-learning model for predicting the outcome of dengue fever	Huang, Kuo-Yang; Hsu, Yi-Chieh	FRONTIERS IN MEDICAL SCIENCE	Article	10			2023	16	86.1523
WOS:001434006800001	SGLT2i and Cardiovascular Outcomes in Patients with Type 2 Diabetes Mellitus	Hsiao, Yu-Yu; Chen, Yun-Hong	JOURNAL OF CLINICAL PHARMACOLOGY	Article	110	9	2605-2614	2025	3	86.1259
WOS:000656158800010	Validating the moderating effect of social support on the relationship between perceived stress and mental health	Kim, Taesung Brian; Ho, Chih-Hsiung	TELEMATICS AND TELECOMMUNICATIONS	Article	61			2021	30	86.1239
WOS:001314726400001	SPHK1 promotes bladder cancer cell proliferation and invasion	Kao, Wei-Hsiang; Liao, Li-Chieh	CELL DEATH & DISORDER	Article	15	9		2024	14	86.0865
WOS:000813057900001	Multivariate linear mixed model for analyzing longitudinal data with missing values	Lin, Tsung-I; Wang, Wan-Chieh	BIOMETRICAL JOURNAL	Article	64	7	1325-1339	2022	12	86.0855
WOS:000684191400002	MicroRNA-223 inhibits neuroinflammation and promotes neuroprotection in a rat model of stroke	Liao, Tsai-Ling; Chen, Yi-Ming	SCIENTIFIC REPORTS	Article	11	1		2021	35	86.0728
WOS:001117235500001	First Molecular-Based Comparison of Immune Response in Mice and Humans	Ahmad, Iftikhar; Ullah, Shahid	ANIMALS	Article	13	23		2023	8	86.0617
WOS:000994651300001	Comparison of Immune Response in Mice and Humans	Chuwatthanakajorn, Schwach	ANIMALS	Article	13	10		2023	8	86.0617
WOS:001053850800001	A review of hydrogen production from water using renewable energy	Chen, Wei-Hsin; Biswas, P.	FUEL	Article	345			2023	28	86.049
WOS:000685648400002	Neutral Nonenzymatic Glucose Oxidase for Amperometric Detection of Glucose	Lin, Fang-Yu; Lee, Pei-Yue	INTERNATIONAL JOURNAL OF ELECTROCHEMISTRY	Article	16		5551-5563	2021	26	86.0442
WOS:001366866100012	Characteristics of the extended release of a novel polymeric microcapsule	Kuan, Nan-Ling; Chen, Yen-Hsiung	SCIENTIFIC REPORTS	Article	14	1		2024	9	86.0432
WOS:000989483700001	Systematics and Biogeography of the Family Sphenacanthidae	Shih, Hsi-Te; Chan, Benny	ZOOLOGICAL STUDIES	Article	61			2022	11	86.0367
WOS:000632392800006	Genotoxic effects of 1-nitro-2-naphthol on human lymphocytes	Wu, Sheng-Wen; Su, Chun-Yi	ECOTOXICOLOGY	Article	213			2021	27	85.9992
WOS:000789493000008	4D-printed pH sensing clay-based hydrogel for smart drug delivery	Wu, Chun-Yi; Chen, Jing-rong	ANALYTICA CHIMICA ACTA	Article	1204			2022	23	85.9935
WOS:001541637800004	Abelacimab Versus Rivaroxaban in Patients with Atrial Fibrillation	Al Said, Samer; Patel, Siddharth	CIRCULATION	Article	152	5	290-296	2025	3	85.9738
WOS:000943815200001	Rational Design of Stapled Peptides for Targeted Drug Delivery	Yeh, Jih-Chao; Hazam, Pradyumn	MICROBIOLOGY SPECTRA	Article	11	2		2023	15	85.9507
WOS:000829491800001	GPU-accelerated study of the acoustic properties of a piezoelectric transducer	Filonets, Tatiana; Solovchuk, O.	ULTRASONICS SONOTECNOLOGY	Article	88			2022	20	85.947
WOS:000649062900001	Canine Parvovirus Infection in a Dog with Immunosuppression	Chang, Yen Chi; Lin, Zhi-Yong	VETERINARY PATHOLOGY	Article	58	4	743-750	2021	16	85.9438
WOS:000833468000002	Surface plasmon-enhanced photoluminescence of a quantum dot	Sahoo, Smruti R.; Hsu, San-Yuan	BIOSENSORS & BIOELECTRONICS	Article	213			2022	20	85.9317

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001134164000001	Efficient fault-tolerant quantum error correction	Chang, Chen-Yu; Lin, Jason	QUANTUM INFORMATION SCIENCE	Article	23	1		2024	7	85.88
WOS:001406282200001	Novel Insights into Surface Plasmon Resonance	Yu, Cheng-Lung; Lin, Yan	SENSORS	Article	25	2		2025	3	85.863
WOS:000711779700002	Analysis of methanol synthesis	Chein, Rei-Yu; Chen, Wei	CHEMICAL ENGINEERING	Article	426			2021	50	85.8535
WOS:000988027400001	Prenatal and early-life anti-inflammatory treatment	Chang, Yu-Chuan; Wu, Me	PEDIATRIC ALLERGY AND IMMUNOLOGY	Article	34	5		2023	8	85.8511
WOS:000825808100009	Mutations in DNA polymerase beta	Lim, Yi-Wen; Mansfeld, Be	NATURE COMMUNICATIONS	Article	13	1		2022	21	85.8497
WOS:000917656000001	The Bph45 Gene Confers Resistance to Bacterial Blight	Li, Chang-Pei; Wu, Dong	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	Article	24	2		2023	17	85.8442
WOS:000799180600008	A chromosome-scale genomic map of the human gut microbiome	Zaccaron, Alex Z.; Chen, L	MICROBIAL GENOMICS	Article	8	4		2022	18	85.8317
WOS:000774484200001	Programmed Catalytic The	Yalamandala, Bhanu Nirosh	PHARMACEUTICS	Article	14	3		2022	20	85.8232
WOS:000765082000001	(-)-Agelasidine A Induces E	Lu, I-Ta; Lin, Shih-Chao; C	MARINE DRUGS	Article	20	2		2022	20	85.8232
WOS:000828420400001	Revealing a Highly Sensitive	Kumar, Utkarsh; Hsieh, Ha	ACS APPLIED MATERIALS	Article	14	28	32279-322	2022	32	85.7987
WOS:001426788100001	Do Fire Weather Conditions	Yu, Hong-wen; Wang, S. -	JOURNAL OF APPLIED METEOROLOGY	Article	64	2	165-184	2025	3	85.7854
WOS:000948351900003	Multi-omics and experimental	Lin, Hung-Yu; Wu, Hsing-J	JOURNAL OF TRANSDUCERS	Article	21	1		2023	16	85.769
WOS:001376951800001	DKK1 as a chemoresistant	Hsieh, Chi-Che; Li, Ting-W	ONCOGENESIS	Article	13	1		2024	9	85.6838
WOS:001226317300008	Over 98% Efficiency SiC-M	Liu, Shiqiang; Dong, Guiyi	IEEE TRANSACTIONS ON ELECTRON DEVICES	Article	39	7	8436-8455	2024	11	85.674
WOS:000766243300018	Recycling Waste Polycarbonate	Jiang, Ting-Wei; Reddy, Ka	ACS SUSTAINABLE CHEMISTRY	Article	10	7	2429-2440	2022	31	85.6523
WOS:001113450800001	Promotion of phosphate re	Ahmed, M. M. M.; Chen, K	ENVIRONMENTAL SCIENCE AND TECHNOLOGY	Article	240			2023	11	85.6466
WOS:000614252500005	Comparative study on carbon	Kim, Jung-Hun; Jung, Sung	BIORESOURCE TECHNOLOGY	Article	323			2021	31	85.6464
WOS:001462204400001	Rhizobium rhizogenes A4-c	Lopez-Agudelo, Juan Carlo	PLANT BIOTECHNOLOGY	Article	24	1	131-144	2025	3	85.6249
WOS:001417607500001	Exploring the formation and	Hsu, Chia-Yun; Hsu, Chia	PLANT AND CELL PHYSIOLOGY	Article	66	3	333-346	2025	3	85.6249
WOS:001581900300001	Dynamic acetylation of W	Shih, Yuan-Hsin; Lin, Pei-Y	PLANT JOURNAL	Article	123	6		2025	3	85.6249
WOS:001412928500001	A plant endophytic bacteri	Hwang, Hau-Hsuan; Huang	BOTANICAL STUDIES	Article	66	1		2025	3	85.6249
WOS:000644320100001	Endoplasmic Reticulum Str	Chang, Cheng-Yi; Pan, Ping	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	Article	22	8		2021	31	85.6137
WOS:001477200000001	Taiwan Green Propolis Nat	Huang, Wen-Da; Peng, Shu	BIOMEDICINES	Article	13	4		2025	3	85.6056
WOS:001464427400001	Monocyte-adhesive peptid	Chang, Chia-Yu; Huang, Sh	JOURNAL OF CONTEMPORARY CRIOBIOLOGY	Article	382			2025	3	85.6056
WOS:001425403400001	Air Pollution Associated W	Jang, Tyng-Yuan; Zeng, Yu	ALIMENTARY PHARMACOLOGY AND THERAPEUTICS	Article	61	9	1458-1466	2025	3	85.6056
WOS:001381377200044	Big Data and AI Algorithms	Nedungadi, Prema; Surendr	IEEE ACCESS	Article	12		188519-18	2024	10	85.5971
WOS:000710505100001	Impacts of Augmented Real	Lai, Jung-Yu; Chang, Li-Ti	SAGE OPEN	Article	11	4		2021	14	85.5945
WOS:001137428400003	Prehospital ultrasound sca	Lin, Kun-Te; Lin, Zih-Yang	BMC EMERGENCY MEDICINE	Article	24	1		2024	5	85.5357
WOS:000621412500001	Three Novel Dietary Phenol	Li, Jian; Deng, Qianying; Z	MOLECULAR NUTRITION	Article	65	6		2021	38	85.5111
WOS:000662831600071	Two-dimensional Fe2O3 na	Wang, Haitao; Sun, Wenshi	JOURNAL OF MATERIALS	Article	335			2021	26	85.4911
WOS:001142149800001	An Electrically Tunable Du	Tsao, Yu-Chuan; Chen, Hu	ADVANCED FUNCTIONAL MATERIALS	Article	34	17		2024	12	85.4827
WOS:001391862100010	Impact of DNA Ligase 1 Ge	Hsu, Pei-Chen; Chen, Chao	IN VIVO	Article	39	1	152-159	2025	3	85.4735

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000956122700001	Synthesis of SiO2-coated p	Chou, Hsin-Yu; Lo, Chih-Y	SURFACES AND IN	Article	38			2023	19	85.4596
WOS:000941722400001	Ag-Decorated Vertically Al	Lin, Yu-Hsuan; Sivakumar,	NANOMATERIALS	Article	13	4		2023	19	85.4596
WOS:000751032300001	Niclosamide Suppresses M	Yeh, Liang-Tsai; Lin, Chiao	INTERNATIONAL J	Article	23	1		2022	23	85.4568
WOS:000837704500001	IFITM3 promotes malignan	Chu, Pei-Yi; Huang, Wei-C	CELL AND BIOSCI	Article	12	1		2022	23	85.4568
WOS:000758459000001	Bio-Membrane Internaliza	Liu, Betty Revon; Chiou, S	MEMBRANES	Article	12	1		2022	23	85.4568
WOS:001289606100001	The role of deep hybridiza	Tseng, Yu-Hsin; Kuo, Li-Y	AMERICAN JOURN	Article	111	8		2024	9	85.4474
WOS:001282093500001	From Detection to Protect	Mahlein, Anne-Katrin; Bar	PHYTOPATHOLOG	Article	114	8	1733-1741	2024	9	85.4474
WOS:001583777400003	Enhancing Marshall stabiliz	Shikur, Henok Desalegn; Y	CASE STUDIES IN	Article	23			2025	4	85.4183
WOS:001007429200001	2022 Taiwanese Dermatol	Chi, Ching-Chi; Wu, Yen-Y	JOURNAL OF THE	Article	122	6	442-457	2023	10	85.4017
WOS:000583765400031	Metabolic potential and co	Chen, Wen-Ching; Ko, Chi	APPLIED SOIL ECO	Article	157			2021	36	85.3912
WOS:001399606000001	Effects of feature selection	Wong, Pei-Yi; Zeng, Yu-Ti	ENVIRONMENTAL	Article	37			2024	10	85.3425
WOS:001173355000001	The effect of age and resili	Hsieh, Shulan; Chang, Yun	FRONTIERS IN PSY	Article	15			2024	6	85.338
WOS:001552038100001	Site-Selective Electrochem	Karmakar, Indrajit; Jian, Yi	JOURNAL OF ORGA	Article	90	34	12205-122	2025	3	85.3367
WOS:001465888500001	Palladium-catalyzed reduc	Chang, Yen-Ting; Bai, Rek	ORGANIC & BIOM	Article	23	18	4487-4496	2025	3	85.3367
WOS:001136313600001	Zero-Field Single-Molecule	Wang, Miao-Han; Tsai, Mi	CRYSTAL GROWTH	Article	24	1	422-431	2023	10	85.3216
WOS:001205457800001	Vascular endothelial dysfu	Lee, Chien-Ying; Wu, Sher	ARCHIVES OF TOX	Article	98	7	2247-2259	2024	8	85.3087
WOS:001157657700001	Dinaciclib inhibits the grow	Teng, Chieh-Lin Jerry; Che	TOXICOLOGY IN V	Article	96			2024	8	85.3087
WOS:001415148900001	Beauveria bassiana-based	Mushyakhwo, Kusum; Max	BIOCONTROL	Article	70	3	333-343	2025	2	85.3067
WOS:001470490900002	A new genus in a hyperdiv	Chung, Fu-Ya; Hsu, Po-We	MYRMECOLOGICA	Article	35		29-60	2025	2	85.3067
WOS:000728557400001	Upper endoscopy photod	Chang, Yuan-Yen; Yen, Hs	DIGESTIVE ENDOSC	Article	34	5	994-1001	2021	16	85.2967
WOS:000778562700003	Mode of inactivation of St	Yen, Li-Ting; Weng, Chih-	CHEMICAL ENGINE	Article	432			2022	38	85.2832
WOS:000863076100005	Hybrid renewable energy s	Lee, Jechan; Lin, Kun-Yi A	CHEMICAL ENGINE	Review	452			2022	87	85.2684
WOS:001398316700014	Vulnerable parafoveal mic	Lin, Chen-Yu; Sheen, Yi-Ji	SCIENTIFIC REPOR	Article	15	1		2025	2	85.2409
WOS:000587434700070	Poly(N-isopropylacrylamid	Guo, Jian-Wei; Wang, Chih	JOURNAL OF MEM	Article	618			2021	34	85.2379
WOS:000722675000001	Sofosbuvir/velpatasvir wit	Liu, Chen-Hua; Chen, Chi-	GUT	Article	71	1	176-184	2021	31	85.2267
WOS:001602648600012	Identifying the Big Questio	Smith, Jansen A.; Dowding	PALEOBIOLOGY	Review	51	3	408-431	2025	2	85.1852
WOS:000946524800001	Distinctly localized lipid ph	Nguyen, Van C.; Nakamura	PLANT CELL	Article	35	5	1548-1571	2023	15	85.1831
WOS:000950436000001	Development of an efficien	Jin, Yandong; Wang, Baijie	JOURNAL OF INTEC	Article	65	6	1369-1382	2023	15	85.1831
WOS:000683452100009	Self-rated health trajector	Chu, Wei-Min; Ho, Hsin-E	BMJ OPEN	Article	11	8		2021	27	85.166
WOS:001445906500001	Stability of the B2 phase in	Fan, An-Chen; Chen, Yun-S	JOURNAL OF ALLO	Article	1021			2025	4	85.1182
WOS:001485704100001	Bismuth-induced microstru	Kao, Hao-Zhe; Liang, Chih	JOURNAL OF ALLO	Article	1028			2025	4	85.1182
WOS:001050762800001	Argonaute 5-mediated ant	Tu, Chin-Wei; Huang, Ying	VIRUS RESEARCH	Article	334			2023	13	85.0612

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000758874400012	Synergistic effect of KCl m	Hu, Chechia; Liu, Zhi-Ting	JOURNAL OF INDUS	Article	107		118-125	2022	30	85.0414
WOS:000807340600001	Pulsed laser deposition gro	Yen, Chao-Chun; Singh, Ar	APPLIED SURFACE	Article	597			2022	24	85.0284
WOS:000790013300004	Development of physicoch	Tan, Chung-En; Su, En-Chi	APPLIED SURFACE	Article	590			2022	24	85.0284
WOS:001016888700001	Energy saving in NMP (N-m	Nurjanah, Isnaeni; Hsieh, L	ENVIRONMENTAL	Article	31			2023	16	85.0187
WOS:000773465300001	Inhibition of KDM4C/c-My	Lin, Ching-Yu; Wang, Bi-J	CLINICAL AND TR	Article	12	3		2022	20	84.9859
WOS:001188188200012	AST-120 improved uremic	Wu, Chia -Chao; Tian, Ya-C	AGING-US	Article	16	5	4236-4249	2024	8	84.9761
WOS:000801605600001	18β-Glycyrrhetic Acid Pr	Pan, Pin-Ho; Wang, Ya-Yu	ANTIOXIDANTS	Article	11	5		2022	22	84.9618
WOS:001315631200001	Association between red b	Wu, Yu-Cheng; Chen, Hsin	JOURNAL OF INTEN	Article	12	1		2024	9	84.912
WOS:000684934600015	Targeting protein-protein	Chang, Chung-ke; Lin, Sha	COMPUTATIONAL	Article	19		2246-2255	2021	30	84.8716
WOS:001127716400001	Global consortium for the	Hyde, K. D.; Abdel-Wahab	MYCOSPHERE	Article	14	1	1960-2012	2023	12	84.8624
WOS:000799276000001	Current and Developing Li	Wu, Hsing-Ju; Chu, Pei-Yi	CANCERS	Review	14	9		2022	34	84.8413
WOS:000929478100001	Cytokine- and Vascular En	Tsai, Shih-Jen; Kao, Chung	CNS DRUGS	Article	37	3	243-253	2023	12	84.8402
WOS:001216956000001	Prevalence, proportions of	Chen, Yi-Ting; Chen, Tzu-	JOURNAL OF GAST	Article	39	9	1939-1949	2024	9	84.8081
WOS:001179373600014	Air pollution as a potential	Jang, Tyng-Yuan; Ho, Chi-	JOURNAL OF THE C	Article	87	3	287-291	2024	9	84.8081
WOS:000927885400001	The JCMT BISTRO Survey: A	Hwang, Jihye; Kim, Jongso	ASTROPHYSICAL J	Article	941	1		2022	26	84.7666
WOS:000851133500001	Robot-Assisted Pedicle Scr	Lai, Yen-Po; Lin, Yu-Hsien	JOURNAL OF CLINI	Article	11	17		2022	12	84.7634
WOS:001393467000001	Fuzzy Delphi and DEMATE	Liao, Chin-Wen; Yao, Kai-C	APPLIED SCIENCES	Article	15	1		2025	3	84.753
WOS:000877424800003	Pasting and rheological pro	Lan, Yu-Chieh; Lai, Lih-Sh	FOOD HYDROCOLL	Article	136			2022	27	84.7512
WOS:001451429700001	Personalized prediction m	Lee, Chun-I.; Wang, Tse-E	JOURNAL OF ASSIS	Article	42	5	1717-1727	2025	2	84.7355
WOS:001413073500001	Introduction of the single-	Huang, Tian-Jeau; Huang, H	TAIWANESE JOURN	Article	64	1	105-109	2025	2	84.7355
WOS:000821045700001	Regulatory network for FO	Chen, Wei-Han; Lin, Pei-T	COMMUNICATIONS	Article	5	1		2022	21	84.7327
WOS:000737785600001	Detection of Bone Metasta	Hsieh, Te-Chun; Liao, Chiu	JOURNAL OF PERSON	Article	11	12		2021	19	84.7188
WOS:001416299100001	Synergistic effects of Pt-Ni	Chen, Hung-Hsi; Hung, Jui	CHEMICAL ENGINE	Article	505			2025	5	84.7061
WOS:000860523000007	Dual pretreatment of mixi	Chen, Wei-Hsin; Lee, Kuan	ENVIRONMENTAL	Article	215			2022	15	84.6887
WOS:000817385600001	Association between Expo	Ho, Wen-Chao; Chou, Li-W	INTERNATIONAL J	Article	19	12		2022	15	84.6887
WOS:000690352900002	Bioremediation strategies	Valizadeh, Soheil; Lee, San	ENVIRONMENTAL	Review	200			2021	46	84.6706
WOS:000880100200001	MOF-templated hollow co	Khiem, Ta Cong; Duan, Xia	CHEMICAL ENGINE	Article	453			2022	37	84.6423
WOS:001103158600002	The development of surgic	Lai, Chih-Sheng; Liu, Po-Y	PLOS NEGLECTED	Article	16	2		2022	12	84.6118
WOS:001491600400001	Examining the impact of In	Hsu, Hsiao-Ling; Chen, Ha	COMPUTER ASSIST	Article				2025	1	84.5725
WOS:000816697900001	Anti-EMT and anti-fibrosis	Chang, Yu-Teng; Chung, M	PHARMACEUTICAL	Article	60	1	1198-1206	2022	13	84.5712
WOS:000658780200001	Carbon-Sulfur Bond Constr	Annamalai, Pratheepkumar;	CHEMICAL RECORD	Article	21	12	3674-3688	2021	38	84.5625
WOS:000738450100001	The Effect of Digital Game	Chen, Chia-Chen; Tu, Hsin	FRONTIERS IN PSY	Article	12			2021	22	84.5616

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000729810700002	Completion Rate and Safety	Huang, Hung-Ling; Huang,	CLINICAL INFECTIO	Article	73	6	E1252-E12	2021	24	84.5537
WOS:000621000100001	Global Phylogeny and Taxo	Zhao, Ya-Nan; He, Shuang-	FRONTIERS IN MIC	Article	12			2021	28	84.5381
WOS:000798404900001	Overexpression of NDR1 le	Samaradivakara, Saroopu P	NEW PHYTOLOGIS	Article	235	3	1146-1162	2022	20	84.5316
WOS:001506524900009	Hydrogen production opti	Chen, Wei-Hsin; Cheng, Ch	INTERNATIONAL JO	Article	140		1163-1177	2025	5	84.5208
WOS:001540476200004	Effect of entropy stabilizat	Pitchai, Chandrasekaran; Ve	ELECTROCHIMICA	Article	538			2025	5	84.5208
WOS:001403855900001	Synergistic Effect of Stront	Chen, Ya-Yi; Ma, Tien-Li;	POLYMERS	Article	17	2		2025	4	84.5194
WOS:001182883400001	The Use of Immune Regula	Wang, Che-Wei; Biswas, P	CELLS	Review	13	5		2024	25	84.5031
WOS:001345182200001	Gastroprotective effects o	Huang, Yun-En; Chen, She	FOOD & FUNCTION	Article	15	23	11491-115	2024	10	84.4962
WOS:001183447200001	Effective Removal of Diffe	Tsai, Sheng-Yen; Chang, C	MOLECULES	Article	29	5		2024	10	84.4962
WOS:001369968800001	Bio-hydrogel from RGD pe	Liang, Yu-Cheng; Cheng, Y	INTERNATIONAL JO	Article	284			2024	10	84.4962
WOS:001036288700001	Building a Community's Ac	Sutrisno, Agung Dwi; Chen	LAND	Article	12	7		2023	14	84.4787
WOS:000835662000006	Evaluation of alkaline activ	Liang, Chenju; Weng, Chen	JOURNAL OF HAZA	Article	439			2022	26	84.4229
WOS:001054008300001	A process perspective of ir	Wan, Claire K.; Chiu, Cih-I	INTERNATIONAL JO	Article	176			2023	10	84.4191
WOS:001151768300001	Prevalence, Virulence, and	Dhital, Bigya; Chuang, Shih	ANTIBIOTICS-BASE	Article	13	1		2024	7	84.396
WOS:001164527900001	Filamentary Network and	Wang, Jia-Wei; Koch, Patri	ASTROPHYSICAL JO	Article	962	2		2024	12	84.3892
WOS:001508990400009	Biopolymer-inorganic hybr	Munagapati, Venkata Subba	INORGANIC CHEMI	Article	179			2025	3	84.3794
WOS:001228065200001	Unveiling the Reaction Me	Wu, Yi-Hao; Lin, Wei-Jen;	ACS APPLIED ENER	Article	7	9	3957-3967	2024	14	84.3538
WOS:001354312700001	Unconventional Hexagona	Hu, Ting-Hsin; Wu, Cheng-	ADVANCED SCIENC	Article	12	1		2024	14	84.3538
WOS:001275394600001	Role of STAT3-FOXO3 Sign	Lin, Syuan-Ling; Chang, Y	ADVANCED SCIENC	Article	11	36		2024	14	84.3538
WOS:000961778900001	Melatonin protects retinal	Ku, Li-Cheng; Sheu, Meei-	BIOMEDICINE & PH	Article	161			2023	14	84.3486
WOS:000726237500001	Investigating the Reciproca	Chuang, Shih-Te; Li, Kuan-	ANIMALS	Article	11	11		2021	14	84.3371
WOS:001095336800001	The Utilization of Glucagor	Fan, Ying-Chi; Peng, Shu-Y	HEALTHCARE	Article	11	20		2023	8	84.3205
WOS:000954831700001	Mortality Evaluation and L	Liu, Che-Yu; Cheng, Chen-	HEALTHCARE	Article	11	6		2023	8	84.3205
WOS:000947457800001	Semilicoisoflavone B Induc	Hsieh, Ming-Ju; Ho, Hsin-Y	INTERNATIONAL JO	Article	24	5		2023	16	84.3138
WOS:001281320200102	Short-chain fatty acids am	Chen, Yi-Ju; Ho, Hsiu J.; T	SCIENTIFIC REPOR	Article	14	1		2024	9	84.3111
WOS:001103090700001	Air pollution associate with	Jang, Tyng-Yuan; Ho, Chi-	KAOHSIUNG JOURN	Article	40	3	304-314	2023	15	84.2945
WOS:001010966400001	Janus Ru/RuO2 nano-boon	Chen, Jeng-Lung; Feng, Sh	CHEMICAL ENGINE	Article	468			2023	26	84.2807
WOS:000938086100003	A novel approach toward t	Dabhane, Harshal; Ghoteka	BIOMASS CONVERS	Article	14	15	17235-172	2023	26	84.2807
WOS:000868109100001	An Ultrastable Porous Poly	Ejaz, Mohsin; Mohamed, M	MOLECULES	Article	27	19		2022	22	84.2532
WOS:001457760300037	Effective Reduction of Cur	Chou, Sheng-Yao; Chen, Y	IEEE TRANSACTION	Article	72	4	2090-2094	2025	3	84.2411
WOS:000699502000001	Functionality of Silk Coco	Wang, Wei-Hsun; Lin, Wei	MATERIALS	Article	14	18		2021	30	84.2219
WOS:000647672700001	Explainable Machine Learn	Lin, Ming-Yen; Li, Chi-Ch	FRONTIERS IN MEI	Article	8			2021	27	84.1976

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000806881000006	Syngas production via che	Chein, Rei-Yu; Lu, Cheng-	ENERGY	Article	250			2022	30	84.1784
WOS:000798563400011	Causality between energy	Tran, Bao-Linh; Chen, Chi-	ENERGY	Article	251			2022	30	84.1784
WOS:001023895800021	Source counts at 7.7-21 μ	Wu, Cossas K-W; Ling, Ch	MONTHLY NOTICE	Article	523	4	5187-5197	2023	19	84.153
WOS:000759263500001	Bio-Based Hydrogel and A	Huang, Ling-Jie; Lee, Wen-	POLYMERS	Article	14	1		2022	25	84.1465
WOS:001100338400001	Enhancing UAV Visual Land	Ma, Ming-You; Shen, Shan	SENSORS	Article	23	21		2023	15	84.1059
WOS:000894159900001	Identification and virulenc	Lin, Wei-Lun; Duan, Chung	PLANT PATHOLOG	Article	72	3	623-635	2022	19	84.0986
WOS:000777792700001	Deep Learning-Based Pain	Wu, Chieh-Liang; Liu, Shu	FRONTIERS IN MED	Article	9			2022	15	84.0574
WOS:000613942700062	Uncovering Flexible Active	Pathak, Nikhil; Chen, Yun-	ACS NANO	Article	15	1	857-872	2021	37	84.0365
WOS:000975703300001	The impact of acute kidney	Chiu, Ping-Fang; Lin, Pei-R	NEPHROLOGY DIA	Article	38	8	1817-1822	2023	10	84.0258
WOS:000716468800068	Enhanced external quantu	Lin, Su-Hui; Tseng, Ming-G	OPTICS EXPRESS	Article	29	23	37835-378	2021	23	83.9797
WOS:000643794500005	Anti-inflammatory effects	Lin, Hui-Wen; Lee, Yi-Ju;	INTERNATIONAL J	Article	18	11	2285-2293	2021	24	83.9684
WOS:000816206900003	Tumor site-specific PEG de	Hsieh, Ming-Hung; Wang,	CHEMICAL ENGINE	Article	446			2022	36	83.9593
WOS:000799082400010	S-scheme g-C3N4/ZnO het	Lee, Ju-Ting; Lee, Shu-Wei	JOURNAL OF THE T	Article	134			2022	36	83.9593
WOS:000810481700002	Enhancement of bioaroma	Moogi, Surendar; Pyo, Sun	CHEMICAL ENGINE	Article	446			2022	36	83.9593
WOS:001477791900001	Recent Advances in Transi	Rajamanickam, Karthik Ra	EUROPEAN JOURN	Review	28	23		2025	5	83.9261
WOS:000865433800001	Development of an Improv	Lee, Yu-Chi; Chang, Jer-Ch	HORTICULTURAE	Article	8	2		2022	18	83.8865
WOS:000967398400001	Production and analysis of	Hsieh, Chen-Che; Yu, Shu-	FOOD RESEARCH I	Article	168			2023	19	83.8758
WOS:001165798400001	Physicochemical and relea	Yuan, Kai-Ching; Chiang, Y	FOOD HYDROCOLL	Article	150			2023	19	83.8758
WOS:000992948400001	Effect of pulsed electric fie	Chang, Chao-Kai; Lung, Ch	JOURNAL OF FOOD	Article	350			2023	19	83.8758
WOS:001239402600001	Optimizing bone and biom	Chen, Wei-Hsin; Biswas, P	ENVIRONMENTAL	Article	252			2024	6	83.8679
WOS:001455136400002	The association between n	Yen, Hsin-Yeong; Lin, Yi-F	JOURNAL OF HEAL	Article	44	1		2025	2	83.8653
WOS:001545755200006	Heat exposure and advers	Zou, Ming-Lun; Lung, Shih	ENVIRONMENTAL	Article	285			2025	2	83.8653
WOS:001414474900001	A novel MOF-on-MOF-deri	Berekute, Abiyu Kerebo; W	ENVIRONMENTAL	Article	268			2025	2	83.8653
WOS:000758434400001	A Census of Optically Dark	Shu, Xinwen; Yang, Lei; Li	ASTROPHYSICAL J	Article	926	2		2022	25	83.8243
WOS:001207434400001	Incidence and risk factors	Chu, Wei-Min; Chao, Wen-	RHEUMATOLOGY	Article	64	3	976-984	2024	7	83.8216
WOS:001428009900001	Risk of Cardiovascular Mor	Chiu, Hsien-Yi; Chiu, Ying	JAMA DERMATOL	Article	161	4	391-398	2025	2	83.8059
WOS:001454764300006	Renal dysfunction in peopl	Gau, Shuo-Yan; Yang, Chi-	INTERNATIONAL J	Article	22	3	558-564	2025	2	83.8059
WOS:000835142100132	Dietary Plant and Animal P	Wu, Ya-Ting; Shen, Shou-J	MICROBIOLOGY SP	Article	10	2		2022	20	83.7837
WOS:000758231200002	Anti-NAFLD Effect of Djulis	Tung, Yu-Tang; Zeng, Jun-	ANTIOXIDANTS	Article	10	11		2021	26	83.7415
WOS:000803247400001	Equation for Egg Volume C	Weng, Yu-Kai; Li, Cheng-F	MATHEMATICS	Article	10	10		2022	7	83.7316
WOS:001223342800001	A new 2D ESPH bedload se	Chang, Kao-Hua; Wu, Yu-T	JOURNAL OF HYDR	Article	634			2024	9	83.7156
WOS:001414873400001	Quasi-solid lithium-ion cell	Chen, Yan-Ruei; Chen, Lia	CELL REPORTS PH	Article	6	1		2025	3	83.7006

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000809997300001	Polyimide-Based Covalent	Chang, Pei-Hsuan; Sil, Mar	ACS APPLIED MAT	Article	14	22	25466-254	2022	29	83.6752
WOS:000711920500001	A pair of DUF538 domain	Yu, Chao-Yuan; Sharma, O	PLANT JOURNAL	Article	108	4	992-1004	2021	26	83.6713
WOS:000982918400001	The effect of physical activ	Huang, Hung-Hsin; Stubbs,	INTERNATIONAL J	Review	20	1		2023	23	83.6429
WOS:000657143300007	A simple magnetic-assisted	Rodoplu, Didem; Chang, C	TALANTA	Article	230			2021	28	83.6383
WOS:000636709700001	Assessment of the mutagen	Chen, Po-Wen; Kuo, Tai-C	INDOOR AIR	Article	31	5	1353-1363	2021	20	83.6375
WOS:001043366500039	Increased incidence of live	Chen, Chien-Hong; Lee, Ch	SCIENTIFIC REPOR	Article	13	1		2023	9	83.637
WOS:000738143400001	Telomeres and Cancer	Fan, Hueng-Chuen; Chang,	LIFE-BASEL	Article	11	12		2021	27	83.5903
WOS:000693059600001	Toward quantitative SERS	Chen, Wei-Liang; Lo, Chao	JOURNAL OF RAMAN	Article	53	1	33-39	2021	19	83.5473
WOS:000636126000003	Biodiesel synthesis from b	Jung, Sungyup; Kim, Miny	JOURNAL OF CLEAN	Article	294			2021	36	83.5177
WOS:000642355100008	Degradation of Thermal-M	Reddy, Kamani Sudhir K.;	ACS SUSTAINABLE	Article	9	15	5304-5314	2021	36	83.5125
WOS:001250397100001	Use of natural peptide TP4	Hazam, Prakash Kishore; S	FOOD CHEMISTRY	Article	455			2024	10	83.5093
WOS:001272051500001	Efficient and lightweight co	Lin, Chuen-Horng; Chen, T	PATTERN RECOGN	Article	156			2024	10	83.5087
WOS:000787796600004	An Investigation of Patient	Zheng, Suli; Chang, Po-Ya	JOURNAL OF ORGAN	Article	34	4		2022	18	83.4916
WOS:000855433800001	Mechanism insight into the	Nguyen Trung Dung; Le M	ENVIRONMENTAL	Article	9	10	3973-3991	2022	25	83.4775
WOS:000872529200005	Effect of air quality improv	Su, Tzu-Hao; Lin, Chin-Sh	JOURNAL OF ENVIR	Article	323			2022	25	83.4775
WOS:001155204600001	The synergy of zinc oxide s	Le, Pham-Ngoc-My; Tran,	JOURNAL OF ALLO	Article	968			2023	18	83.463
WOS:001386592900001	An Artificial Intelligence-P	Lee, Meng-Hsin; Yao, Ming	SUSTAINABILITY	Article	16	24		2024	8	83.4387
WOS:001424895500002	Reconstructing Risk Dimer	Wu, Tzu-Chi; Ho, Chien-T	JOURNAL OF MEDIC	Article	27			2025	2	83.4212
WOS:000995651800001	Therapeutic Effects of Rob	Lee, Yi-Heng; Ko, Li-Wei;	BIOENGINEERING-J	Article	10	5		2023	15	83.4203
WOS:001009393300006	Early discovery of emergin	Wang, Juite; Hsu, Tzu-Yen	SCIENTOMETRICS	Article	128	8	4167-4196	2023	13	83.4063
WOS:001092590300001	Molecular Detection of Ric	Aneela, Aneela; Almutairi,	VETERINARY SCIE	Article	10	10		2023	8	83.3604
WOS:000636240200009	A novel one-stage framew	Huang, Bin; Lin, Chun-Lia	BIOMEDICAL SIGN	Article	66			2021	33	83.3546
WOS:001391545400001	Photochemical oxidation o	Yen, Chun-Chien; Chen, K	JOURNAL OF HAZAR	Article	485			2024	11	83.3534
WOS:001176422200001	A machine learning-based	Asri, Aji Kusumaning; Lee,	SCIENCE OF THE T	Article	916			2024	11	83.3534
WOS:001216072700001	Radiographic and clinical o	Chen, Yuan-Shao; Lin, Yu-	FRONTIERS IN SUR	Article	11			2024	5	83.3404
WOS:001113983300001	Applying artificial intelligen	Chen, Ya-Huei; Xu, Jia-Lar	FRONTIERS IN MED	Article	10			2023	10	83.3013
WOS:000758571200001	Curcumin analog HO-3867	Chen, Chi-Wei; Hsieh, Min	JOURNAL OF CELL	Article	26	8	2273-2284	2022	19	83.2541
WOS:000812994300002	Plasmon Ag/AgVO3/ TiO2-	Dai, Yong-Ming; Li, Chen-	JOURNAL OF ENVIR	Article	10	3		2022	35	83.2488
WOS:000917619200001	The Effectiveness of Whole	Tseng, Shiuann-Yu; Lai, Chu	INTERNATIONAL J	Article	20	2		2023	10	83.2455
WOS:001251972500002	Metformin inhibits nerve g	Oner, Muhammet; Chen, M	AMERICAN JOURN	Article	326	6	C1648-C16	2024	6	83.2274
WOS:000989483700003	Diversity and Distribution	Shih, Hsi-Te; Wong, Kings	ZOOLOGICAL STUD	Article	61			2022	10	83.1747
WOS:000775487300001	Development of Next-Gen	Chuang, Shih-Te; Chen, Ch	ANIMALS	Article	12	6		2022	10	83.1747

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000858045000001	Injectability, Processability	Hu, Ming-Hsien; Chu, Pei-	BIOMIMETICS	Article	7	3		2022	18	83.1744
WOS:000800165300001	Fucoxanthin decreases lipid	Lee, Chien-Ying; Chen, Shi	ENVIRONMENTAL	Article	37	9	2214-2222	2022	18	83.1487
WOS:001034079000001	Linear maps preserving map	Li, Chi-Kwong; Tsai, Ming	LINEAR ALGEBRA	Article	674		46-67	2023	5	83.1103
WOS:000632940500003	One-step synthesized 3D-s	Lin, Jia-Yin; Chen, Pen-Yu	JOURNAL OF WATE	Article	40			2021	27	83.0969
WOS:000706722400001	Sequential dependency for	Van der Burg, Erik; Toet, A	HUMANITIES & SOC	Article	8	1		2021	4	83.09
WOS:000930666200004	Indigenous literature in co	Chen Chih-fan; Chiu Kuei-	TAIWAN'S CONTEM	Article	37		53-69	2021	4	83.09
WOS:000615432000001	Fungicidal Activity of Volat	Lin, Ying-Tong; Lee, Chen	MOLECULES	Article	26	3		2021	28	83.0852
WOS:000619184100028	Enzymatic degradation of	Chen, Hung-Yueh; Ting, Y	INTERNATIONAL JO	Article	172		270-280	2021	28	83.0852
WOS:000972818500002	Targeting human mitochon	Chen, Kun-Chi; Hsiao, I-Hs	CELLULAR ONCOL	Article	46	5	1301-1316	2023	9	83.0808
WOS:001116340600001	Comprehensive evaluation	Lu, Chun-Han; Liu, Chih-Y	CANCER CYTOPAT	Article	132	3	169-178	2023	9	83.0808
WOS:001027323900001	Clay nanosheets simultane	Huang, Hsuan-Jung; Huang	CARBOHYDRATE P	Article	302			2022	18	83.0704
WOS:001323435100001	Dose Effect of Polyethylen	Cruz, Lesbia Gicel; Shen, F	MICROORGANISMS	Article	12	9		2024	8	83.0497
WOS:000707716300009	Capsaicin exerts therapeut	Islam, Atikul; Hsieh, Pei-Fa	AMERICAN JOURN	Article	11	9	4199-4219	2021	25	83.0327
WOS:000793288000011	Incentives for disclosing th	Hsiao, Lu; Chen, Ying-Ju; J	OMEGA-INTERNAT	Article	109			2022	23	83.0069
WOS:001526191200001	An Overview of Advancem	Jitjumnong, Jakree; Taweec	ANIMALS	Review	15	13		2025	3	82.9964
WOS:001164942500001	Heteroatoms intra-actions	Gasim, Mohamed Faisal; C	JOURNAL OF WATE	Article	55			2023	16	82.9941
WOS:001593119800001	Sulfur Mitigates Cadmium	Chen, Kuei-San; Lai, Hung	JOURNAL OF AGRIC	Article	73	42	26658-266	2025	3	82.9871
WOS:001448704000001	Influence of sequential inc	Hsu, Ting-Yu; Chen, Chien	JOURNAL OF THE S	Article	105	8	4483-4492	2025	3	82.9871
WOS:001443314100001	Hybridizing Mg-Fe Layered	Li, Wen-Hui; Hsu, Liang-C	JOURNAL OF AGRIC	Article	73	12	7131-7139	2025	3	82.9871
WOS:001407995400001	Decarbonization of reman	Wang, Ching-Hsin; Chen, C	INDUSTRIAL MANA	Article	125	10	2753-2776	2025	3	82.974
WOS:000664626600005	Enhanced antioxidant activi	Kuo, Hsing-Chun; Kwong,	PLOS ONE	Article	16	5		2021	28	82.9736
WOS:000795466600006	A multiobjective stochastic	Lin, Min-Der; Liu, Ping-Yu	SUSTAINABLE ENE	Article	52			2022	28	82.9378
WOS:000791259000001	Long-Term Exposure to Fir	Wu, Yu-Hsien; Wu, Chih-D	FRONTIERS IN PUB	Article	10			2022	14	82.9189
WOS:000935356200001	Servant leadership and cus	Aryee, Samuel; Hsiung, Hs	EUROPEAN JOURN	Article	32	4	506-519	2023	10	82.9173
WOS:001173105200003	The Robin problems for th	Huang, Po-Chun; Pan, Bo-Y	BOUNDARY VALUE	Article	2024	1		2024	3	82.89
WOS:001194827400001	A bio-waste-mediated nov	Ghotekar, Suresh; Sanap, D	RESEARCH ON CHE	Article	50	5	2199-2219	2024	14	82.8746
WOS:000835867100005	Hepatitis C Virus Reinfecti	Liu, Chen-Hua; Sun, Hsin-Y	OPEN FORUM INFE	Article	9	8		2022	16	82.8392
WOS:001415154900001	Systematic review and me	Li, Yan-Han; Chuang, Shu-	JOURNAL OF DERM	Review	52	4	583-592	2025	3	82.8387
WOS:000719460100001	The Room Temperature H	Hong, Sheng-Zhe; Huang, C	POLYMERS	Article	13	21		2021	31	82.8075
WOS:000943208400001	Interface engineering in ep	Yen, Chao-Chun; Singh, Ar	MATERIALS TODAY	Article	17			2023	21	82.7939
WOS:001003757000001	Improved Charge Transfer	Cheng, Li-Hsin; Kumar, Ut	ACS APPLIED NANO	Article	6	11	9506-9514	2023	21	82.7939
WOS:001050751100001	Direct hard X-ray photode	Rana, Siddharth; Chiu, Sha	MATERIALS TODAY	Article	19			2023	21	82.7939

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001180801200001	Drying Shrinkage and Mechanical Properties of LncRNA H19 Suppresses Osteogenesis in Rat	Yeh, Chin-Hao; Wu, Jyh-Hong	JOURNAL OF NATURAL SCIENCES	Article	21	1		2024	7	82.7701
WOS:000612666100001	LncRNA H19 Suppresses Osteogenesis in Rat	Xu, An; Huang, Mo-Fan; Zhang, Jie	FRONTIERS IN GENETICS	Article	11			2021	22	82.7436
WOS:000649680800004	Al₂O₃/AIN composite coatings	Xie, Wenling; Zhao, Yiman	VACUUM	Article	188			2021	28	82.7425
WOS:000663681100006	Rutaecarpine administration	Lin, Jin-Yuarn; Yeh, Tzu-Hong	BIOMEDICINE & PHARMACOTHERAPY	Article	139			2021	23	82.7296
WOS:001511967100001	On Acceleration of Highest	Shimoda, Jiro; Wada, Tomoko	ASTROPHYSICAL JOURNAL	Article	986	2		2025	4	82.7236
WOS:001515397000001	Do they repeat? Monitoring	Uno, Yuri; Hashimoto, Tetsu	MONTHLY NOTICE	Article	540	4	3709-3724	2025	4	82.7236
WOS:000810400100001	Relationship of service quality	Sheu, Pei-Ling; Chang, Shu	APPLIED ECONOMICS	Article	54	40	4597-4607	2022	16	82.7194
WOS:000811780200017	Utilisation of Oxford Nanopore	De Vivo, Mattia; Lee, Hsin	SCIENTIFIC REPORTS	Article	12	1		2022	16	82.7091
WOS:000905219700019	Survival Comparison Between	Wang, Bing-Yen; Lin, Chin	ANNALS OF SURGERY	Article	277	1	E53-E60	2023	8	82.7022
WOS:001159337000015	Navigation-Assisted Full-End	Chen, Chien-Min; Lee, Jae	NEUROSPINE	Article	20	1	141-149	2023	8	82.7022
WOS:000796547800001	A certificateless aggregate	Cahyadi, Eko Fajar; Su, Tzu	INTERNATIONAL JOURNAL	Article	18	5		2022	19	82.665
WOS:000795089700001	Targeting 2-oxoglutarate de	Chang, Ling-Chu; Chiang, S	AMERICAN JOURNAL	Review	12	4	1436-1455	2022	31	82.6568
WOS:001207693900001	Plasma-Driven Selenization	He, Shih-Ming; Zhuang, Jia	SMALL METHODS	Article	8	10		2024	13	82.6549
WOS:001166718400001	Highly Efficient Room Temperature	Huang, Kuan-Wen; Sivakumar	ACS APPLIED MATERIALS	Article	16	8	10485-104	2024	13	82.6549
WOS:001052089500001	Photothermal nanozymes	Wang, Tzu-Hao; Shen, Min	JOURNAL OF COLLOIDAL	Article	650		1698-1714	2023	26	82.6535
WOS:000704332800004	Tumor microenvironment	Lee, Pei-Jung; Ho, Chao-Chi	THERANOSTICS	Article	11	19	9667-9686	2021	25	82.6347
WOS:001177034000001	Synergistic effects of additive	Tsai, Kun-Lin; Chen, Chih	JOURNAL OF THE THERMAL	Article	156			2024	15	82.628
WOS:001355793600001	Redox ability dependent S	Li, Ting-Yu; Sun, Li-Chun	CHEMICAL ENGINEERING	Article	500			2024	15	82.628
WOS:001247125200003	Recovery of nitrogen as str	Ha, Thi-Hanh; Mahasti, Nig	SEPARATION AND PURIFICATION	Article	351			2024	15	82.628
WOS:001247775400001	Iron ore reduction using as	Chuanchai, Ajcharapa; Wu,	JOURNAL OF THE THERMAL	Article	162			2024	15	82.628
WOS:000713289700002	Boosting-LDA algriothm w	Zhang, Yue; Chen, Weihai	BIOMEDICAL SIGNALS	Article	70			2021	32	82.6248
WOS:001211116100001	Comparison of torrefaction	Zhang, Congyu; Chen, Wei	RENEWABLE ENERGY	Article	225			2024	12	82.6144
WOS:000761460300014	The U1 snRNP component	Chang, Ping; Hsieh, Hsin-Y	PLANT CELL	Article	34	2	834-851	2021	25	82.6126
WOS:000815811200001	Mitochondrial phosphoenol	Hsu, Hui-Ping; Chu, Pei-Yi	CANCER MEDICINE	Article	12	2	1588-1601	2022	18	82.609
WOS:000996911500001	Patent foramen ovale clos	Chen, Po-Lin; Wang, Chi-S	FRONTIERS IN NEUROSCIENCE	Article	14			2023	11	82.5799
WOS:001317023900001	Recovery of fluoride from	Quedi, Boris Brian B.; Ball	JOURNAL OF WATER	Article	66			2024	10	82.5658
WOS:001323257700001	Targeting Yezo Virus Struc	Rahman, Sudais; Chiou, Ch	VIRUSES-BASEL	Article	16	9		2024	7	82.5385
WOS:000593771000006	The effect of tourism on te	Lee, Ying-Chieh; Liao, Pei	ECOLOGICAL MODELS	Article	439			2021	24	82.5234
WOS:001097240800001	MESPEUS: a database of m	Lin, Geng-Yu; Su, Yu-Chen	NUCLEIC ACIDS RESEARCH	Article	52	D1	D483-D49	2023	15	82.5183
WOS:001149259600021	Applying Smart Glasses in	Chen, Hong-Ren; Lin, Wen	IEEE TRANSACTIONS ON	Article	16	5	820-830	2023	7	82.5073
WOS:000788078500004	Repurposing gestrinone fo	Ciou, Huai-How; Lee, Tsur	TRANSLATIONAL RESEARCH	Article	243		21-32	2022	12	82.4673
WOS:000861586300001	UV-assisted TiO2 photocat	Kaewkam, Prapatsorn; Kan	JOURNAL OF ENVIRONMENT	Article	10	4		2022	34	82.4578

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000871108500005	A new approach on visible	Mahdipour, Fayyaz; Rafiee,	SEPARATION AND	Article	303			2022	34	82.4578
WOS:001176611800001	Enhancing precision in lung	Hung, Wei-Te; Tsai, Stella	THORACIC CANCER	Article	15	11	867-877	2024	7	82.4498
WOS:001220847600001	Durvalumab in combination	Kim, Dong-Wan; Cho, Byo	LUNG CANCER	Article	190			2024	7	82.4498
WOS:001111342200001	miR-196a provides antioxidant	Chan, Siew Chin; Tung, Ch	FREE RADICAL BIO	Article	209		292-300	2023	13	82.4391
WOS:001017691200015	The association between h	Chang, Kuo-Cheng; Pai, Ye	PLOS ONE	Article	18	6		2023	13	82.4391
WOS:000914793500001	Effect of frailty, physical pe	Weng, Shuo-Chun; Lin, Ch	DIABETOLOGY & M	Article	15	1		2023	13	82.4391
WOS:001152759200001	Antifungal Activity of Cedr	Hsiao, Wen-Wei; Lau, Ka-M	PLANTS-BASEL	Article	13	2		2024	8	82.3972
WOS:000960218600001	Vegan Diet Is Associated w	Wu, Chia-Lin; Tsai, Wen-F	NUTRIENTS	Article	15	6		2023	16	82.3808
WOS:001485225400001	Unveiling the Role of Guar	Xu, Weidong; Min, Gangho	ACS ENERGY LETT	Article	10	6	2660-2669	2025	4	82.368
WOS:001397195300001	Two-Dimensional Phototra	Siao, Ming-Deng; Tsai, Me	ACS APPLIED MATI	Article	17	4	6521-6529	2025	4	82.368
WOS:001428330400001	Preparations of P(Acrylam	Chen, Jem-Kun; Huang, Yi	MATERIALS TODAY	Article	44			2025	4	82.368
WOS:001533589900001	Nanograin-Twin-Nanograin	Chen, Cong; Li, Helios Y.;	SMALL METHODS	Article	9	9		2025	4	82.368
WOS:001501636300001	MOCVD-grown $\epsilon(\kappa)$-Ga₂O₃	Kung, Po-Kai; Chou, Hsin-	MATERIALS TODAY	Article	26			2025	4	82.368
WOS:001516906900001	4D-Printed Redox-Respons	Chiu, Hsiao-Chu; Su, Chen	ANALYTICAL CHEM	Article	97	29	15642-156	2025	3	82.3656
WOS:000803213200001	Improvement in Violacein	Cheng, Kuan-Chen; Hsiao,	ANTIOXIDANTS	Article	11	5		2022	20	82.3635
WOS:000664469300001	Differential effects of aqua	Rairat, T.; Chi, Y.; Chang,	JOURNAL OF FISH I	Article	44	10	1579-1586	2021	14	82.3626
WOS:000992078000021	Effects of molecular weigh	Chen, Hui-Ju; Dai, Fan-Jhe	SCIENTIFIC REPOR	Article	13	1		2023	18	82.3193
WOS:001511698900001	Comparison of carbon bud	Yong, Zhao-Jun; Lin, Wei-	AQUACULTURE RE	Article	43			2025	2	82.3114
WOS:001522064600001	Ultraviolet B-induced oxid	Lin, Wan-Teng; Chen, Yi-J	REDOX REPORT	Article	30	1		2025	3	82.3025
WOS:001499077600001	Phyllanthus emblica L. poly	Hsu, Yi-Hsien; Chen, Sheng	FOOD & FUNCTION	Article	16	12	5008-5028	2025	3	82.3025
WOS:001475372700001	Liraglutide Attenuates FFA	Tsou, Sing-Hua; Luo, Kai-S	INTERNATIONAL JO	Article	26	8		2025	3	82.3025
WOS:001446899500001	Environmentally friendly c	Zheng, Nai-Ci; Yuan, Chen	INTERNATIONAL JO	Article	307			2025	3	82.3025
WOS:001044454700001	A low-cost and environme	Hsieh, Po-Cheng; Chen, Yi	JOURNAL OF INDUS	Article	126		283-291	2023	21	82.2969
WOS:000888658600001	The diagnostic utility of tri	Chen, Chih-Jung; Hang, Jer	CANCER CYTOPATH	Article	131	4	226-233	2022	12	82.288
WOS:001435319600001	Oxygen tension regulating	Birhan, Yihenew Simegniev	MATERIALS TODAY	Article	31			2025	3	82.2482
WOS:001248519200001	Impact of the prognostic n	Lee, Yu-Fu; Lin, Pei-Ru; W	RENAL FAILURE	Article	46	2		2024	6	82.2477
WOS:001363855700001	Role of Air Pollution in Dev	Jang, Tyng-Yuan; Zeng, Yu	LIVER INTERNATIONAL	Article	45	4		2024	8	82.2448
WOS:001202042600001	Dynamic change of metabo	Liu, Chen-Hua; Chang, Yu-	JOURNAL OF GAST	Article	59	7	609-620	2024	8	82.2448
WOS:001056243200001	Effects of Adding Chitosan	Wu, Meng-Ying; Kao, I-Fa	PHARMACEUTICS	Article	15	8		2023	13	82.2441
WOS:000607482200009	Assessing aboveground ca	Liu, Yi-Hung; Yen, Tian-M	FOREST ECOLOGY	Article	481			2021	20	82.2358
WOS:001247067000001	10 weeks low intensity tre	Tung, Yu-Tang; Liao, Yi-C	LIFE SCIENCES	Article	350			2024	8	82.1856
WOS:001288797300001	Comparison of genomic pr	Tu, Tsung-Che; Lin, Chen-	POULTRY SCIENCE	Article	103	10		2024	6	82.1829

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000687328100043	Tripartite entropic uncertainty	Abdelghany, R. A.; Moham	SCIENTIFIC REPORTS	Article	11	1		2021	24	82.1704
WOS:000630509800008	Multiparty weighted thres	Chou, Yao-Hsin; Zeng, Guo	SCIENTIFIC REPORTS	Article	11	1		2021	24	82.1704
WOS:000986853900001	Trends in Animal Shelter M	Yan, Tzu-Yun; Teng, Kend	ANIMALS	Article	13	9		2023	7	82.153
WOS:001255094100001	Minuca panema (Coelho, 1	Thurman, Carl. L.; Shih, Hs	ZOOLOGICAL STUDIES	Article	62			2023	7	82.153
WOS:001053286100001	Investigation of the fall arr	Liu, Yao-Chia; Chen, Tzu-H	JOURNAL OF INVESTIGATION	Article	200			2023	7	82.153
WOS:001080677200001	Generational effects and a	Tseng, Yu-Jen; Lu, Fu-, I; Y	COMPARATIVE BIOLOGY	Article	273			2023	7	82.153
WOS:001473151700001	Reliable Data From Comm	Hsu, Chia-hsuan; Kang, Jie	AQUATIC CONSERVATION	Article	35	4		2025	2	82.1118
WOS:000727543600001	Molecular Characterization	Li, Kuang-Po; Hsu, Yu-Chen	ANIMALS	Article	11	11		2021	13	82.1115
WOS:000675067100001	Antifungal weapons of Lys	Lin, Long; Xu, Kangwen; S	ENVIRONMENTAL SCIENCE	Review	23	10	5704-5715	2021	56	82.1114
WOS:001574215300001	An intelligent soft comput	Anjum, Muhammad Wajah	CASE STUDIES IN TECHNOLOGY	Article	74			2025	4	82.1038
WOS:001520676100001	Massive nasal bleeding in	Cheng, Hao-Shen; Lin, Tia	ORAL ONCOLOGY	Article	167			2025	2	82.0411
WOS:000915484200001	A Practical Curriculum Des	Liao, Chin-Wen; Tseng, Yi	BEHAVIORAL SCIENCE	Article	13	1		2023	9	82.0344
WOS:000632907900001	Autoimmune and Rheuma	Tang, Kuo-Tung; Hsu, Bo-C	FRONTIERS IN IMMUNOLOGY	Review	12			2021	56	81.9919
WOS:000814418500001	Bandgap Funneling in Bism	Tang, Yunqi; Mak, Chun H	SMALL METHODS	Article	6	8		2022	27	81.9892
WOS:001415241100001	Synergistic Combination o	Yen, Tzu-Yuan; Liu, Jo-Yin	ACS OMEGA	Article	10	6	6025-6037	2025	4	81.9215
WOS:001105984200001	Inhibition of continuous cr	Lin, Chia-Chia; Liu, Yu-Ti	JOURNAL OF ENVIRONMENT	Article	348			2023	17	81.9187
WOS:001028864000001	Estimating the daily averag	Hsu, Chin-Yu; Lin, Tien-W	JOURNAL OF HAZARDOUS	Article	458			2023	17	81.9187
WOS:000720212800001	Touch-modulated van der	Gao, Caifang; Nie, Qianfan	NANO ENERGY	Article	91			2021	27	81.907
WOS:000700288200003	Surface modification of Zn	Kumar, Pradeep; Chiu, Yi-H	APPLIED SURFACE SCIENCE	Article	568			2021	27	81.907
WOS:000722007100087	On the mechanism of carri	Chen, Po-Wei; Hsiao, Po-W	SCIENTIFIC REPORTS	Article	11	1		2021	27	81.907
WOS:000914003800001	TRPM1 promotes tumor p	Hsieh, Chi-Che; Su, Yue-C	JOURNAL OF ADVANCED	Article	43		45-57	2022	22	81.8808
WOS:000707412800001	Clinical and genetic charac	Tsai, Pei-Chien; Fuh, Jong-	ANNALS OF CLINICAL	Article	8	11	2121-2131	2021	20	81.8766
WOS:000742005300002	Modular evolution of secre	Chou, Lin; Lin, Yu-Chen; F	BMC BIOLOGY	Article	20	1		2022	19	81.8558
WOS:001217431100001	Gas Adsorption Mechanism	Yen, Ting-Yu; Hung, Yang	ADVANCED FUNCTIONAL	Article	34	42		2024	10	81.8122
WOS:001157186600026	Targeting the receptor bin	Yang, Zi-Sin; Li, Tzong-Sh	SCIENTIFIC REPORTS	Article	14	1		2024	9	81.811
WOS:000634152600001	Aerobic oxidation of 5-hyd	Lin, Kun-Yi Andrew; Oh, V	JOURNAL OF COLLOID	Article	592		416-429	2021	42	81.7968
WOS:001553904900002	Predicting the longitudinal	Huang, Shiau-Shian; Huang	JOURNAL OF PSYCHOLOGY	Article	190		372-379	2025	2	81.7952
WOS:001445298400001	Exploring the interplay bet	Wu, Cheng Ying; Chang, C	INTERNATIONAL JOURNAL	Article	29	1	25-31	2025	2	81.7952
WOS:001489785700001	Assessing bias in AI-driven	Chang, Yu; Liu, Yi-Chun; H	PSYCHIATRY RESEARCH	Article	348			2025	2	81.7952
WOS:001222702200001	Correlating Reiff scores wi	Cheng, Wen-Chien; Chang,	EUROPEAN JOURNAL OF	Article	29	1		2024	8	81.7839
WOS:001187759200001	Antibiotic exposure during	Tai, Sheng-Kang; Lin, Yi-H	EUROPEAN JOURNAL OF	Article	29	1		2024	8	81.7839
WOS:000608640200001	On moments of folded and	Galarza, Christian E.; Lin,	METRIKA	Article	84	6	825-850	2021	13	81.7581

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000775285100001	Constructing Morphologic	Chang, Han-Wei; Chen, So	INTERNATIONAL J	Article	23	6		2022	20	81.7553
WOS:000705302400001	Impact of peritoneal dialys	Chung, Mu-Chi; Yu, Tung-	PERITONEAL DIAL	Article	42	2	194-203	2021	17	81.7519
WOS:000726224800001	Effects of Roasting Sweet f	Tsai, Yu-Jung; Lin, Li-Yun	FOODS	Article	10	11		2021	33	81.7127
WOS:000998464400001	Abatement technologies fo	Jeremias, Jayson Sime D.; J	JOURNAL OF ENVIR	Review	11	2		2023	55	81.6391
WOS:001502758900029	Enhancing healthcare AI st	Huang, Kuo-Yang; Hsu, Yi	SCIENTIFIC REPOR	Article	15	1		2025	3	81.638
WOS:001195893100022	Outcome and etiology of f	Wu, W. -J.; Ma, G. -c.; Cha	ULTRASOUND IN O	Article	63	4	536-543	2024	5	81.6206
WOS:000768325200001	Modification of the N-term	Raja, Joseph A. J.; Huang, C	MOLECULAR PLAN	Article	23	7	947-965	2022	18	81.6078
WOS:000773034100001	Ethylene Response Factor	Yang, Chiu-Ling; Huang, Y	FRONTIERS IN PLA	Article	13			2022	18	81.6078
WOS:000892217500014	Continual learning with att	Yin, Shao-Yu; Huang, Yu;	NEURAL NETWORK	Article	158		171-187	2022	17	81.606
WOS:001357454000001	Impact of electronic netwo	Lin, Chin-Ho; Chen, Yiting	SCOTTISH JOURNA	Article	72	2		2024	3	81.5633
WOS:000625665000001	Myo-inositol transport and	Li, Cheng-Hsun; Tien, Hsin	PHYSIOLOGIA PLA	Article	172	3	1619-1629	2021	24	81.4699
WOS:000675023200001	Algae-derived hydrocolloid	Liao, Yu-Chen; Chang, Chi	BIOENGINEERED	Review	12	1	3787-3801	2021	58	81.448
WOS:000833317300001	Development and Validati	Lee, Chia-Lin; Liu, Wei-Ju	NUTRIENTS	Article	14	14		2022	22	81.4166
WOS:000753148900001	Associations of Adherence	Wang, Jun-Sing; Liu, Wei-J	FRONTIERS IN NUT	Article	9			2022	22	81.4166
WOS:001208133100001	Use of artificial intelligenc	Liu, Chih-Min; Chen, Wei-	INTERNATIONAL J	Article	402			2024	7	81.3663
WOS:001203051600006	Sodium Glucose Transport	Chang, Hao-Chih; Chen, Yu	JOURNAL OF THE A	Article	13	8		2024	7	81.3663
WOS:000898826700008	Upcycling textile waste usi	Lee, Hee Sue; Jung, Sungyu	SCIENCE OF THE T	Review	859			2022	53	81.3276
WOS:001131511000011	Cosmic star-formation hist	Kim, Seong Jin; Goto, Tom	MONTHLY NOTICE	Article	527	3	5525-5539	2023	17	81.3135
WOS:000907441000004	Removal of hexavalent chr	Sulistiyo, Carlos David; Ch	JOURNAL OF CLEA	Article	380			2022	23	81.2978
WOS:000839238400003	Allantoin ameliorates amy	Tzeng, Chung-Yuh; Lee, W	BIOMEDICINE & PH	Article	153			2022	17	81.2622
WOS:001548336900003	Generation of biodegradab	Changlake, Onpailin; Kaew	JOURNAL OF HAZA	Article	496			2025	3	81.217
WOS:000654982900001	The effects of astaxanthin	Chen, Mu-Hsuan; Wang, Ts	BRAIN RESEARCH	Article	172		151-163	2021	23	81.1436
WOS:000861851800005	B2-strengthened Al-Co-Cr-	Yen, Shao-yu; Liu, Yu-Che	MATERIALS LETTE	Article	325			2022	20	81.1273
WOS:000665035100001	Luteolin-7-O-glucoside inh	Ho, Hsin-Yu; Chen, Ping-Ju	ENVIRONMENTAL	Article	36	10	2013-2024	2021	23	81.1017
WOS:000985151700002	A comprehensive review o	Felix, Charles B.; Chen, W	CHEMICAL ENGINE	Review	445			2022	73	81.0811
WOS:001165345100007	Ne-(1-Carboxymethyl)-L-ly	Chang, Ting-Yu; Lan, Kuo-	INTERNATIONAL J	Article	20	3	880-896	2024	7	81.0642
WOS:000888480100001	A combined experimental	Zhu, Zhen; Chiang, Zong-X	MATERIALS CHEM	Article	292			2022	26	81.0489
WOS:000619641900001	Novel fusion peptide-med	Ryu, Yeong Chae; Kim, Ky	JOURNAL OF NANC	Article	19	1		2021	26	81.0431
WOS:000757652100001	Effectiveness of Live-Atten	Fan, Yi-Chin; Chen, Yi-Yin	VIRUSES-BASEL	Article	14	1		2022	16	81.0368
WOS:000982199300001	Cryptanalysis and improve	Yang, Chun-Wei; Lin, Jaso	QUANTUM INFORM	Article	22	5		2023	9	81.0311
WOS:000689903200001	High-Quality Single-Crystal	Sivakumar, Chandrasekar; T	NANOMATERIALS	Article	11	8		2021	26	81.0221
WOS:000667437900001	Construction of a Label-Fre	Su, Chia-Wei; Tian, Jia-Ha	NANOMATERIALS	Article	11	6		2021	26	81.0221

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001192527300001	Combining Recurrent Neural Networks and Graph Convolutional Networks for	Lin, Yi-Shan; Fang, Shih-Li	HORTICULTURAE	Article	10	3		2024	7	81.0195
WOS:001038662200001	Transformed virtual concept	Liu, Chih-Hsing; Dong, Tse	JOURNAL OF RETA	Article	75			2023	17	81.0121
WOS:000826474600121	SSR individual identification	Huang, Chiun, Jr.; Chu, Far	SCIENTIFIC REPORTS	Article	12	1		2022	15	80.9889
WOS:000957607300008	Association between multiple	Ho, Hsin-En; Yeh, Chih-Jui	BMC GERIATRICS	Article	23	1		2023	9	80.9853
WOS:000733893400001	A Unique Diel Pattern in C	Chou, Wen-Chen; Fan, Lan	FRONTIERS IN MAR	Article	8			2021	19	80.9501
WOS:001050790700001	A multi-physics system inte	Chen, Shao-En; Pan, Fu-Ti	APPLIED ENERGY	Article	349			2023	23	80.9431
WOS:000775543000001	Comprehensive Analysis R	Tseng, Wen-Yu; Lai, Hung	AGRONOMY-BASED	Article	12	3		2022	17	80.8921
WOS:000708585600002	Effectiveness of Nationwide	Cheng, Shih-Lung; Li, Yi-R	INTERNATIONAL JO	Article	16		2869-2881	2021	21	80.8728
WOS:000638780000001	Antibacterial Activity and F	Lu, Wen-Chi; Chen, Ching-	POLYMERS	Article	13	7		2021	29	80.8565
WOS:001242622300001	Thiol-functionalized black	Huangmee, Kamonchanok;	JOURNAL OF ENVIR	Article	360			2024	10	80.8439
WOS:000796530400108	Thermal behavior of AlGa	Lin, Su-Hui; Tseng, Ming-C	OPTICS EXPRESS	Article	30	10	16827-168	2022	16	80.8234
WOS:001007350200001	p-y based approach to pre	Tsai, Chi-Chin; Li, Yu-Pai;	OCEAN ENGINEERIN	Article	275			2023	12	80.8191
WOS:000830855900006	Study of synergy of monoe	Chang, Hong-Da; Wu, Bei-	JOURNAL OF MOLE	Article	359			2022	16	80.7899
WOS:000843789800001	A model for predicting fall	Chu, Wei-Min; Kristiani, E	FRONTIERS IN MED	Article	9			2022	17	80.7878
WOS:000747638000001	Djulis Hull Improves Insulin	Tung, Yu-Tang; Zeng, Jun-	ANTIOXIDANTS	Article	11	1		2022	19	80.7724
WOS:000920864700001	Sofosbuvir/velpatasvir/vox	Liu, Chen-Hua; Peng, Chen	HEPATOLOGY INTE	Article	17	2	291-302	2023	13	80.7601
WOS:000961490100001	Effectiveness and safety of	Chang, Te-Sheng; Huang, C	HEPATOLOGY INTE	Article	17	3	550-561	2023	13	80.7601
WOS:000662082500014	Bavachinin Induces G2/M	Hung, Shih-Ya; Lin, Shih-C	JOURNAL OF AGRIC	Article	69	22	6260-6270	2021	25	80.7456
WOS:000927468300006	Device-independent verific	Zhao, Yuan-yuan; Zhang, C	OPTICA	Article	10	1	66-71	2023	12	80.7447
WOS:001529731000001	Integrating psychological a	Lo, Chien-Sheng; Chen, Ku	JOURNAL OF SPORT	Review	43	20	2404-2417	2025	3	80.7332
WOS:001273639000001	miR-200b-3p accelerates c	Wang, Huang-Joe; Sin, Cia	BIOCHEMICAL AND	Article	731			2024	7	80.6859
WOS:001196975900001	Targeting protein-protein i	Hong, Jhen-Yi; Lin, Shih-C	BIOPHYSICAL JOUR	Article	123	4	478-488	2024	7	80.6859
WOS:001166718900001	Silatrane-Based Molecular	Chen, Ting-An; Yu, Ting; V	ACS APPLIED NANO	Article	7	5	4874-4885	2024	12	80.6682
WOS:001300206400001	Overcoming Microstructur	Lin, Heng-Yi; Jiang, Zhong	ACS APPLIED MAT	Article	16	36	47763-477	2024	12	80.6682
WOS:001258272200001	Enhanced electrochemical	Chen, Yan-Ruei; Chen, Lia	JOURNAL OF POWER	Article	613			2024	12	80.6682
WOS:000745514100001	Early-life infections in asso	Lin, T-L; Fan, Y-H; Chang	JOURNAL OF THE E	Article	36	4	615-622	2022	11	80.6658
WOS:000818393800001	Mechanism of Glucose Wa	Wu, Yung-Tsan; Chen, Yer	LIFE-BASEL	Article	12	6		2022	18	80.6277
WOS:001117608500001	Optimization of Plasma Ac	Punthi, Fuangfah; Yudhistir	FOODS	Article	12	23		2023	17	80.5959
WOS:001043337900001	Effects of transglutaminas	Huang, Ping-Hsiu; Cheng, Y	LWT-FOOD SCIENC	Article	183			2023	17	80.5959
WOS:001210647800001	Selection of Fermentation	Abrehame, Solomon; Hung	NUTRIENTS	Article	16	8		2024	9	80.5786
WOS:000676142600001	Perovskite Zinc Titanate Ph	Chen, Wei-Yu; Wang, Chir	CATALYSTS	Article	11	7		2021	40	80.5768
WOS:001231736300001	Resolving unsolved whole-	Chi, Ching-Shiang; Tsai, C	ARCHIVES OF DISE	Article	109	9	730-735	2024	4	80.5616

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001389625600001	Influence of Feeding Practice on the Growth of Nile Tilapia	Lok, Kris Y. W.; Teng, Jaden	JOURNAL OF PEDIATRIC	Article	39	1	14-21	2024	4	80.5616
WOS:001567100600001	Association between exposure to environmental pollutants and kidney function in a general population	Wu, Jia-Ling; Chang, Yu-Ting	NEPHROLOGY DIALYSIS	Article	41	1	112-124	2025	2	80.5431
WOS:000664607000044	Predictors of drug survival in patients with advanced-stage cancer	Lin, Ching-Tsai; Huang, Wen-Ching	PLOS ONE	Article	16	4		2021	20	80.518
WOS:000608802100038	Cobalt ferrite nanoparticle synthesis and characterization	Nguyen Ha Trang; Kwon, Hyeon-Gook	CHEMOSPHERE	Article	267			2021	32	80.4909
WOS:000914683800001	Identification of salivary alpha-amylase as a biomarker for oral cancer	Chu, Hao-Wei; Chang, Kai-Chieh	PROTEOMICS	Article	23	9		2023	11	80.4859
WOS:001397328100001	Donor-Interacting Arylated Poly(arylene ether)s	Wang, Yiwen; Jiang, Wenli	SMALL	Article	21	6		2025	3	80.4815
WOS:001424500100001	A Bioactive Benzimidazole Derivative	Cheng, Shasha; Li, Jian; Song, Jie	SMALL	Article	21	12		2025	3	80.4815
WOS:000796646300008	Bacillus amyloliquefaciens as a biocontrol agent against plant pathogens	Lee, Tzu-Tai; Chou, Chung-Hong	ANIMAL BIOSCIENCE	Article	35	6	869-883	2022	12	80.4608
WOS:000627943200001	Optimization of Machining Parameters for Ti-6Al-4V	Wu, Tian-Yau; Lin, Chi-Chang	APPLIED SCIENCES	Article	11	5		2021	20	80.4597
WOS:001046205100001	Recovering struvite from livestock manure	Hsiao, Chen-Tsung; Huang, Wen-Ching	ENVIRONMENTAL	Article	235			2023	9	80.4553
WOS:000618858500010	Sensible Functional Linear Models	Cheng, Wei-Chih; Chen, Li	ANALYTICAL CHEMISTRY	Article	93	5	2785-2792	2021	25	80.4395
WOS:001491973700002	Global decline of aquatic arthropods	Farooq, Muhammad; Khan, Saad	BIOLOGICAL CONSERVATION	Article	308			2025	2	80.4185
WOS:001257248800001	Therapeutic Effects of Englerin A on Glioblastoma	Le, Van Long; Chang, Chao-Hong	JOURNAL OF PERSONALIZED MEDICINE	Article	14	6		2024	5	80.3591
WOS:000932192800002	Determination of D-serine in the brain	Huang, Chih-Chia; Wei, I-Hsiang	NEUROCHEMICAL RESEARCH	Article	48	7	2066-2076	2023	12	80.3496
WOS:000959442300001	In vitro and in vivo anti-tumor activity of a novel compound	Yang, Hsin-Ling; Chiu, Li-Chieh	TOXICOLOGY AND APPLIED PHARMACOLOGY	Article	465			2023	12	80.339
WOS:000928208700001	The JCMT BISTRO-2 Survey	Ching, Tao-Chung; Qiu, Ke	ASTROPHYSICAL JOURNAL	Article	941	2		2022	22	80.307
WOS:000658776900001	Catalytic pyrolysis of plastic waste	Jung, Sungyup; Lee, Taewon	INTERNATIONAL JOURNAL OF GREEN ENERGY	Article	45	11	16781-167	2021	14	80.2911
WOS:000898005900001	The impact of CSR on green innovation	Tao, Yi-Tien; Lin, Min-Der	FRONTIERS IN PSYCHOLOGY	Article	13			2022	12	80.2795
WOS:000922092200001	Synergism of Fe and Al salts in water treatment	Chen, Kai-Yue; Liu, Yu-Ting	CHEMOSPHERE	Article	316			2023	16	80.2671
WOS:000660365600003	Evaluation of peroxymonosulfate as a disinfectant	Ghanbari, Farshid; Khateb, Amir	KOREAN JOURNAL OF ENVIRONMENT & DEVELOPMENT	Article	38	7	1416-1424	2021	31	80.2626
WOS:000751054100001	Runx1 Messenger RNA Depletion in Hematopoietic Stem Cells	Chang, Cheng-Chung; Tsou, Hsiang-Yi	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	Article	23	1		2022	19	80.2581
WOS:001294175600001	In Situ-Generated Formamides	Lin, Jia-Xin; Chen, You-Xi	JOURNAL OF ORGANIC CHEMISTRY	Article	89	17	12170-121	2024	7	80.2558
WOS:001336120900001	Residential energy consumption and carbon footprint	Lin, Chun-Cheng; Shen, Hong	RENEWABLE & SUSTAINABLE ENERGY	Article	207			2024	11	80.2349
WOS:001111794500001	A framework for real-time monitoring of water quality	Chen, Wei-Chun; Deng, Ming	SUSTAINABLE COMPUTING	Article	40			2023	13	80.2209
WOS:001145932900001	The effect of attractive toxicants on the behavior of the fruit fly	Chiu, Meng-Chieh; Neoh, Keng	ACTA TROPICA	Article	250			2023	8	80.2123
WOS:000724108400001	Natural Phytochemicals, Lipids and Proteins in the Prevention of HIV Infection	Theerawatanasirikul, Sirin; Kiataramkul, Nattapong	VIRUSES-BASEL	Article	13	11		2021	22	80.1832
WOS:000694397100001	New Insight into the Effect of a Novel Compound	Hsu, Sheng-Kai; Cheng, Kai	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	Review	22	17		2021	54	80.1502
WOS:001342270200001	Region-Specific Phosphorylation of the Mitochondrial Protein	Altas, Bekir; Tuffy, Liam P	BIOLOGICAL PSYCHOLOGY	Article	96	10	815-828	2024	6	80.1447
WOS:000833001900004	Allometric equations may be used to estimate the body mass of fish	Chou, Meng-Quen; Lin, Wen	SCIENCE OF THE TOTAL ENVIRONMENT	Article	833			2022	22	80.1176
WOS:000932648000002	Periodate activation by covalent bonding	Eslami, Akbar; Mehdipour, Amir	KOREAN JOURNAL OF ENVIRONMENT & DEVELOPMENT	Article	40	4	882-891	2023	19	80.1071
WOS:000701417300001	The Effect of Annealing on the Properties of Nanomaterials	Singh, Anoop Kumar; Huang, Wen-Ching	NANOMATERIALS	Article	11	9		2021	25	80.1014
WOS:000673277000001	Photoactive Electro-Controllable Hydrogel	Tsai, Meng Yu; Lee, Ko-Chieh	ADVANCED FUNCTIONAL MATERIALS	Article	31	40		2021	25	80.1014

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000701446900001	Carbon Dioxide-Derived Bi	Zhang, Xinhong; Lin, Zhen	NANOMATERIALS	Article	11	9		2021	25	80.1014
WOS:001222049700001	The individual contribution	Chen, Pei-Jing; Tan, Mei-C	JOURNAL OF ANTIM	Article	79	7	1577-1580	2024	6	80.0622
WOS:000761738000001	Ultrastable carbazole-teth	Ahmed, Mostafa; Kotp, Mo	MICROPOROUS AN	Article	333			2022	25	80.0544
WOS:001258330400001	Diabetic peripheral neurog	Wang, Chi-Sheng; Pai, Yen	FRONTIERS IN END	Article	15			2024	7	80.054
WOS:001569463800001	Refining tacrolimus dosing	Chang, Yen-Lin; Hsiao, Tz	RENAL FAILURE	Article	47	1		2025	2	80.0128
WOS:001463174400023	Comprehensive analysis of	Liu, Pin-Chun; Lin, Yi-She	PLOS ONE	Article	20	4		2025	2	80.0128
WOS:000927853800006	Report card grades on phy	Lee, Eun-Young; Shih, An-	JOURNAL OF EXER	Article	21	1	34-44	2022	11	79.9627
WOS:001312425700001	Effect of humidity interfer	Yang, Li-Yan; Ke, Ting-Sy	CERAMICS INTERN	Article	50	20	38415-384	2024	10	79.9517
WOS:000675925800001	The Potential Utilization o	Chuang, Wen-Yang; Lin, L	ANIMALS	Review	11	7		2021	30	79.946
WOS:000782425500001	Solid-state intrinsically-sup	Ginnaram, Sreekanth; Chen	NANO ENERGY	Article	95			2022	19	79.9153
WOS:000748351200001	Reducing Contact Time of	Huang, Chung-Te; Lo, Chir	SMALL	Article	18	13		2022	19	79.9153
WOS:000622020600001	Protective Effects of Kiren	Lin, Frank Cheau-Feng; Lee	ANTIOXIDANTS	Article	10	2		2021	23	79.8692
WOS:001586757400002	Prevalence, Clinical Charac	Lee, Yi-Pei; Liao, Yu-Chie	JOURNAL OF GLOB	Article	45		77-83	2025	2	79.8608
WOS:001484620900001	Prevalence and treatment	Huang, Hung-Ling; Cheng,	EMERGING MICRO	Article	14	1		2025	2	79.8608
WOS:001540810500001	Oral Administration of Hea	Chen, Bo-Yuan; Liu, Zhen-	ANTIBIOTICS-BASE	Article	14	7		2025	2	79.8608
WOS:001448420200001	A novel Diguanilate cyclas	Chen, Yi-Wen; Tseng, Tien	JOURNAL OF MICR	Article	58	2	258-264	2025	2	79.8608
WOS:000877615600002	Lumbrokinase regulates er	Wang, Yi-Hsin; Liao, Jiuan	NEUROPHARMACO	Article	221			2022	16	79.8438
WOS:000790468000001	Higher Dementia Risk in Pe	Gau, Shuo-Yan; Lai, Jung-N	FRONTIERS IN AGI	Article	14			2022	16	79.8438
WOS:001335862400001	Surface-Buckling-Enhanced	Tseng, Pei-Chieh; Bai, Jing	ADVANCED OPTIC	Article	13	2		2024	7	79.8364
WOS:000792725400002	Structural and photodetect	Singh, Anoop Kumar; Yen,	RESULTS IN PHYSI	Article	33			2022	16	79.8171
WOS:001054385700001	NMDA receptor inhibitor M	Wu, Chih-Cheng; Tzeng, C	EUROPEAN JOURN	Article	955			2023	12	79.8066
WOS:000647268300001	Morphological and Geneti	Thurman, C. L.; Alber, R. F	ZOOLOGICAL STU	Article	60			2021	12	79.7965
WOS:000724985500011	Toward the next-generatio	Chen, Chaoxiang; Wang, Ji	BIOMEDICINE & PH	Review	145			2021	45	79.747
WOS:001248352100001	Accentuation of the brow	Chiang, Yi-Chan; Chiang, F	FOOD CHEMISTRY-	Article	22			2024	10	79.7419
WOS:001168457100026	Are odd radio circles virial	Yamasaki, Shotaro; Sarkar,	MONTHLY NOTICE	Article	528	2	3854-3863	2024	10	79.7258
WOS:001160626100003	p35/CDK5 Regulates Bladd	Oner, Muhammet; Lin, Eug	ANTICANCER RESE	Article	44	2	543-553	2024	7	79.7079
WOS:001351595500002	Combined Treatment of Ca	Kuo, Li-Kuo; Fu, Yu-Ke; Y	ANTICANCER RESE	Article	44	11	4915-4928	2024	7	79.7079
WOS:001518715500035	The Protective Effects of L	Tang, Sheau-Chung; Chuan	FOOD SCIENCE & N	Article	13	6		2025	3	79.6973
WOS:001502705700001	Mechanism of pancreatic I	Chiu, Chun-Yen; Huang, Sh	FOOD BIOSCIENCE	Article	69			2025	3	79.6973
WOS:001527221500001	Evaluation of Washing wit	Yu, Hui-Chuan; Chen, I-Ch	FOODS	Article	14	13		2025	3	79.6973
WOS:001460457600008	Effects of Fingered Citron	Yang, Kai-Min; Chen, Hsin	JOURNAL OF OLEO	Article	74	3	321-328	2025	3	79.6973
WOS:001347329600001	Exploring paraptosis as a t	Chang, Ling-Chu; Chiang, S	JOURNAL OF BIOM	Review	31	1		2024	16	79.661

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000655073200018	On the rainfall induced de	Shou, Keh-Jian; Chen, Jinru	ENGINEERING GEO	Article	288			2021	24	79.6439
WOS:000738598300001	Comparison of OSCE perfo	Wu, Jr-Wei; Cheng, Hao-M	BMC MEDICAL EDU	Article	22	1		2022	9	79.6244
WOS:000922263200001	Assessing Crop Suitability o	Wang, Yung-Chieh; Lu, Yu	NATURAL RESOUR	Article	32	2	813-834	2023	13	79.6216
WOS:000795914500003	Effect of Cu on the interfac	Shen, Yu -An; Yang, Xiu-M	INTERMETALLICS	Article	144			2022	21	79.6102
WOS:000972893300001	Freshwater transfer affect	Morshed, Syed Monzur; Ch	FRONTIERS IN MIC	Article	14			2023	12	79.5912
WOS:001344976400001	Protocells by spontaneous	Cho, Christy J.; An, Taeyar	NATURE CHEMISTI	Article	17	1		2024	12	79.5908
WOS:000734736900001	Generation Y's Sustainable	Moslehpour, Massoud; Cha	SUSTAINABILITY	Article	13	23		2021	23	79.5883
WOS:000704968100001	Hydrogen-rich gas product	Moogi, Surendar; Jang, Seo	CHEMOSPHERE	Article	287			2021	31	79.5855
WOS:000739929100036	Consensus recommendatio	Yu, Kuang-Hui; Chen, Hsin	MEDICINE	Review	101	1		2022	24	79.564
WOS:001023419800002	Wastewater from the text	Ahsan, Ali; Jamil, Farrukh;	KOREAN JOURNAL	Review	40	9	2060-2081	2023	44	79.5478
WOS:001463757100001	Potential of Kefir-Derived	Lai, Jen-Chieh; Chang, Gar	CURRENT OSTEOP	Review	23	1		2025	4	79.5449
WOS:000941998000001	The First Nationwide Surve	Kuan, Chih-Ying; Lin, Tsai	VIRUSES-BASEL	Article	15	2		2023	11	79.5357
WOS:000942540200001	Oncolytic Avian Reovirus o	Hsu, Chao-Yu; Huang, Jing	VIRUSES-BASEL	Article	15	2		2023	11	79.5357
WOS:001093130300001	Advanced Detection Meth	Chen, Po-Kai; Chang, Jyun	VIRUSES-BASEL	Article	15	9		2023	11	79.5357
WOS:001438868100001	Application of Ni-Fe cataly	Keselyte, Agne; Denafas, G	PROCESS SAFETY A	Article	196			2025	4	79.5331
WOS:001417359300001	Fracture Risk Linked to Pro	Zeng, Miaoyu; Lee, Yung-H	INTERNATIONAL J	Article	28	2		2025	2	79.5237
WOS:001547302900002	Application of Blockchain i	Chen, Chin-Ling; Lin, Yu-J	COMPUTERS & ELE	Article	127			2025	2	79.4674
WOS:001145918600001	Cardiovascular risk of diet	Hou, Chih-Yao; Chen, Yu-Y	FEBS OPEN BIO	Review	14	3	358-379	2024	17	79.4625
WOS:000893049500002	Synergistic effect of Cu and	Hu, Chechia; Liu, Miao-Tin	JOURNAL OF INDUS	Article	115		329-338	2022	23	79.4241
WOS:000747809800006	A dominant strain of Elizab	Lee, Y-L; Liu, K-M; Chang	JOURNAL OF HOSP	Article	108		43-51	2021	17	79.421
WOS:001334795100028	Roles and research trends	Chang, Ching-Yi; Chen, I. -	EDUCATIONAL TEC	Review	27	4	471-486	2024	9	79.4207
WOS:000749469000003	Fabrication and characteri	Wang, Fang-Hsing; Chen, M	JOURNAL OF ALLO	Article	897			2021	27	79.3722
WOS:001230348000001	FIB-DIC ring-core measure	Zeng, Zhen -Yi; Nguyen, T	SURFACE & COATI	Article	483			2024	9	79.328
WOS:000844874500002	Oncolytic avian reovirus SA	Hsu, Chao-Yu; Chen, Yun-	VETERINARY MICRO	Article	273			2022	10	79.2149
WOS:001570457400001	MicroRNAs signatures in s	Li, Chia-Hsuan; Chen, Bao-	EPIGENOMICS	Article	17	15	1043-1055	2025	2	79.1908
WOS:000826474800001	Human Papillomavirus Is A	Huang, Jing-Yang; Lin, Ch	FRONTIERS IN MED	Article	9			2022	16	79.1648
WOS:001276624000001	Density Functional Theory	Chang, Chia Ming; Chang,	CRYSTALS	Article	14	7		2024	5	79.1588
WOS:001282446500001	Rescue Therapies for Sterc	Huang, Chih-Wen; Yen, Hs	JOURNAL OF CROH	Article	18	12	2063-2075	2024	7	79.1528
WOS:000610928000001	Deep-Learning-Based Pupi	Ou, Wei-Liang; Kuo, Tzu-L	APPLIED SCIENCES	Article	11	2		2021	19	79.1514
WOS:000914349100001	Microbial Lignocellulolytic	Nargotra, Parushi; Sharma,	CATALYSTS	Review	13	1		2023	58	79.1351
WOS:000691863500108	Nanostructured hybrid pla	Huang, Chia-Chih; Chang,	OPTICS EXPRESS	Article	29	18	29341-293	2021	19	79.1101
WOS:000622405200001	Improvement in the Figure	Li, Hui; Gao, Ying-Jie; Yua	COATINGS	Article	11	2		2021	24	79.0997

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000906930700005	Growth mechanism and ch	Horng, Ray-Hua; Wu, Dor	MATERIALS TODAY	Article	16			2022	24	79.0348
WOS:000745268800003	INFLUENCES OF INNOVATI	Wang, Edward Shih-Tse	JOURNAL OF ELEC	Article	23	1	45-58	2022	23	79.0332
WOS:001449656200018	Skin regional specification	Li, Shu-Man Hsieh; Liang,	SCIENCE ADVANCE	Article	11	12		2025	2	79.0249
WOS:000795483700001	Pendulone induces apopto	Cheng, Wen-Chien; Wen, Y	TOXICOLOGY IN V	Article	81			2022	16	79.0029
WOS:001513372300004	Enhanced photoelectric pr	Chen, Bo-Lin; Chen, Ching	CERAMICS INTERN	Article	51	16	22520-225	2025	3	78.9975
WOS:001215481900001	Will changing land use and	Tsai, Hsiu-Wan; Lee, Ying-	ECOLOGICAL INDIC	Article	160			2024	7	78.9873
WOS:001214217200005	Rapid Diagnosis of Pneumo	Xing, Fanfan; Deng, Chaow	MYCOPATHOLOGIA	Article	189	3		2024	6	78.9872
WOS:000915421200005	Sidewall geometric effect o	Peng, Kang-Wei; Tseng, M	OPTICS EXPRESS	Article	30	26	47792-478	2022	15	78.9766
WOS:000816377700001	First-Principles Study of th	Yang, Cheng-Hsien; Chang	PHOTONICS	Article	9	6		2022	15	78.9766
WOS:000801710400001	Organic Amendment Type	Su, Jia-Yang; Liu, Cheng-H	AGRONOMY-BASED	Article	12	5		2022	16	78.9582
WOS:000624546800079	Gold Nanoparticle Thin Fil	Jheng, Wei-Wun; Su, Yu-S	ACS APPLIED NANO	Article	4	2	1712-1718	2021	31	78.9432
WOS:000716732700001	Evaluating Determinants o	Le, Thu Hang; Wu, Homer	JOURNAL OF TRAV	Article	38	9	881-899	2021	24	78.9362
WOS:001211471600001	Investigating the role of Ca	Lim, Xiu-Xian; Low, Siew-	JOURNAL OF ANAL	Article	179			2024	8	78.9237
WOS:000607839000001	Optimization of aqueous e	Nguyen, Hoang Chinh; Ngu	JOURNAL OF FOOD	Article	45	3		2021	30	78.8574
WOS:000699544900001	Nutritive Value of 11 Bee P	Hsu, Pei-Shou; Wu, Tzu-Hs	FOODS	Article	10	9		2021	30	78.8574
WOS:000680306700001	Fruit maturity and location	Hsieh, Kuang-Wen; Huang,	JOURNAL OF FOOD	Article	15	6	5170-5180	2021	30	78.8574
WOS:001012136600064	Zinc oxide nanostructures	Wang, Chih-Chiang; Lo, A	SCIENTIFIC REPOR	Article	13	1		2023	18	78.8464
WOS:000713289700005	An EEG spectrogram-based	Kuo, Chih-En; Chen, Guan-	BIOMEDICAL SIGN	Article	70			2021	27	78.8312
WOS:001025231500022	High-absorbance resonant	Hsu, Ching-Yu; Pei, Zingw	AIP ADVANCES	Article	13	7		2023	14	78.8036
WOS:001222068200001	Asymmetric bidirectional c	Taufiqi, Muhammad; Purwa	PHYSICA SCRIPTA	Article	99	6		2024	7	78.7381
WOS:000805834900002	Human amniotic fluid mes	Chen, Ying-Cheng; Lan, Yi	STEM CELL RESEA	Article	13	1		2022	16	78.73
WOS:000954473100001	Potential impact of ADAM	Chen, Yi-Tzu; Lin, Chiao-V	JOURNAL OF CELL	Article	27	8	1144-1152	2023	12	78.729
WOS:000909806500001	Early urate-lowering thera	Yang, Deng-Ho; Chen, Hsia	EUROPEAN JOURN	Article	28	1		2023	12	78.729
WOS:000829169500001	Several natural phytochem	Hu, Yunxuan; Liu, Xiaoze;	FOOD CHEMISTRY-	Article	15			2022	22	78.7263
WOS:001128369900002	Recent trends in lactic acid	Balasubramanian, Vignesh	ARCHIVES OF MICRO	Review	206	1		2024	15	78.7181
WOS:000676295100001	A Potential Fungal Probiot	Hsu, Chih-Kuan; Wang, Du	JOURNAL OF FUNG	Article	7	7		2021	18	78.7121
WOS:001128748100001	Active packaging incorpora	Chang, Chao-Kai; Lin, Fang	FOOD PACKAGING	Article	40			2023	16	78.7003
WOS:000657560800001	Estimation of nitrogen stat	Wang, Yi-Ping; Chang, Yu-	PRECISION AGRICU	Article	23	1	1-17	2021	23	78.6703
WOS:000614065700003	1-Aminocyclopropane-1-car	Liu, Cheng-Huan; Siew, W	JOURNAL OF AGRIC	Article	69	3	913-921	2021	23	78.6703
WOS:001010679100003	Mechanical waves identify	De Leon, Marco P.; Wen, F	NATURE PHYSICS	Article	19	9	1362-+	2023	11	78.6622
WOS:000625376600092	In vitro renal toxicity evalu	Chen, Yi-Chun; Lin, Kun-Y	ENVIRONMENTAL	Article	273			2021	30	78.6434
WOS:000660790800002	Economic potential of bior	Wu, Jane-Yii; Lay, Chyi-H	CLEAN TECHNOLO	Article	23	8	2251-2264	2021	30	78.6434

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000839702600001	Lower All-Cause Mortality	Liang, Kae-Woei; Lee, Chia	NUTRIENTS	Article	14	15		2022	20	78.6397
WOS:000833161300001	Association of Albumin and	Lai, Kuan-Ju; Hsieh, Yao-P	NUTRIENTS	Article	14	14		2022	20	78.6397
WOS:001331488800001	Multitask learning to predict	Lin, Ming-Yen; Chi, Hsin-Y	DIGITAL HEALTH	Article	10			2024	4	78.611
WOS:000744177300001	Hepatitis C Virus-Induced	Liao, Tsai-Ling; Chen, Yi-M	MBIO	Article	12	6		2021	23	78.6023
WOS:001037254500001	Exploring the distribution of	Lu, Chen-Fu; Cheng, Chia	ECOLOGICAL ECONOMY	Article	212			2023	9	78.6006
WOS:000916528000001	The Aphelenchoides genus	Lai, Cheng-Kuo; Lee, Yi-C	MOLECULAR ECOLOGY	Article	23	4	905-919	2023	10	78.575
WOS:001287544300001	Bridge vs Terminal Cyanobac	Sanfui, Sarnali; Usman, Mo	INORGANIC CHEMISTRY	Article	63	34	15619-156	2024	7	78.573
WOS:000837539800001	Preparation of CO2-Based	Lin, Zheng-Ian; Tsai, Han-I	MACROMOLECULAR CHEMISTRY	Article	22	10		2022	18	78.572
WOS:001191762600001	Vitamin B1 enhancement in	Fitzpatrick, Teresa B.; Dalv	PLANT BIOTECHNOLOGY	Article	22	8	2330-2332	2024	7	78.5698
WOS:000820804400001	Water-Insensitive Electron	Lin, Chieh-Ting; Hsieh, Ch	ADVANCED FUNCTIONAL MATERIALS	Article	32	40		2022	18	78.5524
WOS:000803112900022	Wafer Defect Pattern Label	Li, Katherine Shu-Min; Jiar	IEEE TRANSACTIONS ON ELECTRON DEVICES	Article	35	2	291-299	2022	18	78.5524
WOS:000911980600003	Synthesis of SiO2-coated C	Chang, Kai-Ping; Wu, Chun	MATERIALS SCIENCE	Article	148			2022	18	78.5524
WOS:000782661200004	A study of the phase trans	Chen, Wei-Chieh; Wang, Z	SURFACE & COATINGS TECHNOLOGY	Article	436			2022	18	78.5524
WOS:000705873800002	Enhancing the hydrophilici	Lin, Yi-Chen; Liu, Kuan-M	JOURNAL OF MEMBRANE SCIENCE	Article	641			2021	27	78.5505
WOS:000858325200001	Detection of Lumbar Spon	Giam Minh Trinh; Shao, Ha	JOURNAL OF CLINICAL MEDICINE	Article	11	18		2022	24	78.5352
WOS:001336317600001	Optimizing extubation suc	Huang, Kuo-Yang; Lin, Ch	FRONTIERS IN COMPLEMENTARY AND ALTERNATIVE MEDICINE	Article	18			2024	6	78.5349
WOS:000607217700005	Dye degradation in aqueou	Yazdanbakhsh, Ahmadreza	JOURNAL OF PHOTOGRAPHY SCIENCE	Article	407			2021	37	78.5307
WOS:000828562100002	Quantitative and amplifica	Guthula, Lakshmi Sujatha;	BIOSENSORS & BIOELECTRONICS	Article	214			2022	15	78.5282
WOS:000956661500001	Trichomonas tenax induce	Hong, Zih-Bin; Lai, Yu-Tin	PARASITE	Article	30			2023	9	78.5224
WOS:001449661300001	Pinhole formation and its	Hsu, Pei-Chia; Yang, Zhao	JOURNAL OF MATERIALS SCIENCE	Article	36		193-202	2025	3	78.5086
WOS:001424372400001	3.3V customizable, recycla	Lin, Yu-Hao; Tong, Ke-Yu	JOURNAL OF ALLOYING	Article	1016			2025	3	78.5086
WOS:000777225500003	Assessment of packing der	Sasmita, Hadian Iman; Erna	ACTA TROPICA	Article	226			2022	10	78.4565
WOS:000804688000001	Determination of adultera	Chien, Han-Ju; Zheng, Yi-F	MASS SPECTROMETRY	Review	42	6	2273-2323	2022	28	78.4404
WOS:000892207900001	HLJ1 amplifies endotoxin-i	Luo, Wei-Jia; Yu, Sung-Lia	ELIFE	Article	11			2022	17	78.4286
WOS:001351585900001	Upregulation of ENAH by a	Chan, Xiu-Ya; Chang, Kai	CELLULAR & MOLECULAR LIFE SCIENCES	Article	29	1		2024	8	78.4034
WOS:001385894900050	Lactoferrin targeting INTL1	Cidem, Abdulkadir; Chang	SCIENTIFIC REPORTS	Article	14	1		2024	8	78.4034
WOS:001313247400001	Hyaluronic acid-covered fe	Yeh, Nien-Tzu; Lin, Tzu-C	INTERNATIONAL JOURNAL OF NANOMEDICINE	Article	279			2024	8	78.4034
WOS:001311442600001	Fabrication of ZnCo2O4-Zr	Juang, Sin-Ei; Chin, Ning-C	MOLECULES	Article	29	17		2024	8	78.4034
WOS:001333192000001	Development of a dexamet	Chen, Tzu-Yang; Chen, Ke	INTERNATIONAL JOURNAL OF PHARMACEUTICS	Article	280			2024	8	78.4034
WOS:001524178400001	Foliar urea sprays induce b	Tan, Jia Chuang; Lin, Syua	SCIENTIA HORTICULTURAE	Article	349			2025	2	78.3912
WOS:000846716100001	The Adjuvant Therapy of In	Fu, Jimmy Chun-Ming; Wa	JOURNAL OF PERSONALIZED MEDICINE	Article	12	8		2022	11	78.3835
WOS:001403869800001	Advancing Industrial Food	Wibisono, David Agus Seti	PROCESSES	Review	13	1		2025	7	78.382

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001404285000001	Dual Mechanisms of Action	Horng, Huann-Cheng; Xu, J	JOURNAL OF FUNG	Article	11	1		2025	2	78.3772
WOS:001375584000001	Cellulose Nanocrystal-Inco	Feng, Yen-Chung; Cai, Che	ACS APPLIED ENER	Article	7	24	12092-121	2024	11	78.3714
WOS:001227299900001	Carbon-Promoted Pt-Singl	Huang, Jing-Fang; Hsieh, W	ACS APPLIED MATI	Article	16	21	27504-275	2024	11	78.3714
WOS:001590402500001	Sarcopenia as a Stronger P	Hsieh, Pei-Iun; Lin, Shih-Y	CLINICAL INTERVE	Article	20		1681-1692	2025	2	78.3581
WOS:000803638400001	The BASDAI Cut-Off for Dis	Chen, Yi-Hsing; Huang, W	FRONTIERS IN MED	Article	9			2022	14	78.3553
WOS:001517104500001	Serological Assessment of	Lee, Yueh-An; Yen, Hsu-H	LIFE-BASEL	Article	15	6		2025	2	78.3483
WOS:000972134900014	Percutaneous endoscopic	Shen, Shih-Chieh; Chen, H	MEDICINE	Review	102	5		2023	16	78.3325
WOS:001135090500001	Estimating morning and ev	Hsu, Chin-Yu; Lee, Ruei-Q	JOURNAL OF ENVIR	Article	351			2023	15	78.3112
WOS:001035984700001	Postoperative Rehabilitati	Liao, Wei-Jen; Lee, Kun-Ts	JOURNAL OF CLINI	Article	12	14		2023	7	78.2636
WOS:001105424300001	DHA alleviated hepatic and	Lin, Shih-Yi; Wang, Ya-Yu	JOURNAL OF NUTR	Article	122			2023	13	78.2336
WOS:001136468300001	Enhancing the efficiency o	Lin, Shu-Hui; Su, Tzu-Cher	ELECTROPHORESIS	Article	45	11-12	1088-1098	2024	6	78.2271
WOS:001255864500001	Porous Chitosan/Hydroxya	Wu, Meng-Ying; Kuo, Yi-T	PHARMACEUTICS	Article	16	6		2024	7	78.215
WOS:001182277800001	Pioneering Astaxanthin-Tu	Chang, Jui-Jen; Wang, Yi-C	INTERNATIONAL JO	Article	19		2395-2407	2024	7	78.215
WOS:001420378900001	Correlation between the u	Chuang, Wu-Lung; Tsai, St	NAUNYN-SCHMIED	Article	398	5	5835-5843	2024	7	78.215
WOS:001430034800001	Dietary Patterns and Migr	Tu, Yi-Hsien; Chang, Ching	NUTRIENTS	Review	17	4		2025	4	78.1987
WOS:001525162600002	A critical study on interfac	Shen, Ming-Yuan; Guo, Zil	ADVANCED COMPO	Article	8	4		2025	4	78.1907
WOS:001012445200001	Exploring Gamification for	Chang, Shuchih Ernest; Yu	IEEE ACCESS	Article	11		57503-575	2023	12	78.1902
WOS:000762417200001	Ultrasound-assisted switch	Lv, Huihao; Jin, Xiangzi; Z	ANALYTICAL METI	Article	14	12	1187-1193	2022	12	78.19
WOS:001375856100001	Doxorubicin synergizes bo	Yu, Chang-Tze Ricky; Liao	JOURNAL OF TRAN	Article	22	1		2024	7	78.1864
WOS:001265932100001	Boosting DNA vaccine pow	Yang, Chung-Hsiang; Shen	MOLECULAR THER	Article	35	3		2024	7	78.1864
WOS:000922349500001	Generation of supercontin	Chang, Kuan-Yuan; Chen, C	OPTICS COMMUNIC	Article	533			2023	11	78.1642
WOS:000995567200001	Recent Advancements in t	Nargotra, Parushi; Sharma,	APPLIED SCIENCES	Review	13	10		2023	26	78.1631
WOS:000669486200001	Additive Antiproliferative	Wang, Jiun-Long; Lan, Yin	FRONTIERS IN CEL	Article	9			2021	20	78.1428
WOS:001421286300001	Diverse effects of coronav	Hsu, Hsuan-Wei; Chang, Li	VIROLOGY JOURNA	Article	22	1		2025	2	78.1406
WOS:001432569800001	Development of attenuate	Yamada, Yumiko; Wang, Y	VIROLOGY JOURNA	Article	22	1		2025	2	78.1406
WOS:000778277800001	Maintenance metronomic	Twu, Chih-Wen; Lin, Po-Ju	HEAD AND NECK-J	Article	44	6	1453-1461	2022	8	78.1332
WOS:000854267600001	Effect of Total Intravenous	Chang, Yi-Ting; Lai, Chih-	JAMA OTOLARYNG	Article	148	11	1013-1021	2022	8	78.1332
WOS:000790475400001	Investigation on structural	Verma, Arpit; Kumar, Utka	SOLID STATE COM	Article	348			2022	23	78.1255
WOS:000773458100031	Hydrogen-Bond-Donor-Dir	Tsou, Yun-Jie; Sathishkuma	JOURNAL OF ORGA	Article	87	5	2520-2531	2022	15	78.0877
WOS:000714487100001	Survival and Treatment of	Chang, Yen-Jung; Huang, J	JOURNAL OF CLINI	Article	10	20		2021	21	78.0774
WOS:000939636100001	Chemoresistance in acute	Cheng, Po-Liang; Hsiao, Tz	HEMATOLOGICAL	Article	41	3	499-509	2023	11	78.0639
WOS:001362804800001	Tidal influence on carbon c	Yong, Zhao-Jun; Lin, Wei-	BIOGEOSCIENCES	Article	21	22	5247-5260	2024	6	78.046

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001237469300001	Assessing the efficiency of	Wu, Chen-Fa; Wang, Hsiao	ECOLOGICAL MOD	Article	492			2024	6	78.046
WOS:000612160400014	Green technique solvent-f	Ko, Wen-Yin; Huang, Li-T	SENSORS AND ACT	Article	317			2021	22	78.028
WOS:000610518700001	Development of Real-Time	Tu, Kai-Hong; Yu, Ling-Sh	MICROMACHINES	Article	12	1		2021	22	78.028
WOS:000627736100001	Electrodeposition of (111)	Zheng, Zeyang; Huang, Yu	NANOTECHNOLOG	Article	32	22		2021	23	78.018
WOS:000714424100006	Broccoli-like CeO2 with Hi	Tsai, Yu-Chih; Kwon, Eilh	SEPARATION AND	Article	281			2021	37	77.9844
WOS:000840850800006	Artificial Intelligence-Enab	Liu, Chih-Min; Hsieh, Ming	CIRCULATION-CAR	Article	15	8		2022	13	77.9326
WOS:000737153700015	Large-scale chemical vapo	Wang, Haitao; Sun, Wenshu	JOURNAL OF ELEC	Article	904			2021	23	77.9237
WOS:001495984100001	A Cybersecurity Detection	Lin, Iuon-Chang; Ruan, Jyu	ELECTRONICS	Article	14	10		2025	2	77.8693
WOS:000984039400001	Endophytic Biostimulants f	Hung, Shih-Hsun Walter; H	AGRONOMY-BASED	Article	13	4		2023	11	77.8681
WOS:000815049100001	A single promoter-TALE sy	Danila, Florence; Schreiber	PLANT BIOTECHNO	Article	20	9	1786-1806	2022	16	77.8612
WOS:000619465800001	Ambidexterity in Social Ca	Zhou, Luanping; Peng, Mic	FRONTIERS IN PSY	Article	11			2021	17	77.817
WOS:001384996500001	Synthesis and Characteriza	Rajapandi, Subramani; Nan	WASTE AND BIOMA	Article	16	7	3427-3435	2024	9	77.7919
WOS:001195524700001	Quantifying source contrib	Wu, Chih-Da; Zhu, Jun-Jie	ENVIRONMENT INT	Article	185			2024	9	77.7919
WOS:001158423300001	Influence of Inorganic Anio	Lee, Ting-Wei; Chen, Chia	ENVIRONMENTAL	Article	58	5	2490-2501	2024	9	77.7919
WOS:001387236400001	Climate Effects on Belowgr	Trevathan-Tackett, Stacey M	ENVIRONMENTAL	Article	58	49	21589-216	2024	9	77.7919
WOS:001249141800002	Application of fluidized-be	Huang, Po-Chun; Vilando,	SUSTAINABLE ENV	Article	34	1		2024	9	77.7919
WOS:000997899000001	Enhanced Optical Respons	Lin, Der-Yuh; Hsu, Hung-P	SENSORS	Article	23	10		2023	12	77.7595
WOS:001233043200001	A Label-Free Droplet Sortin	Yan, Jia-De; Yang, Chiou-Y	BIOSENSORS-BASE	Article	14	5		2024	7	77.7484
WOS:000788309400001	ALMA Detections of [O iii]	Wong, Yi Hang Valerie; W	ASTROPHYSICAL J	Article	929	2		2022	20	77.7404
WOS:000911284400031	Contribution of internet ce	Wang, Edward Shih-Tse; L	COMPUTERS IN HU	Article	140			2022	11	77.7353
WOS:000577088500001	Comparison of food values	Yang, Shang-Ho; Panjaitan	FOOD QUALITY AN	Article	87			2021	29	77.7018
WOS:001158783800047	The prevalence of obstruct	Lin, Wen-Chun; Wu, Meng	JOURNAL OF MEDI	Article	96	1		2024	6	77.6788
WOS:000738662400001	MicroRNA Therapy for Dry	Liao, Chun-Huei; Tseng, C	JOURNAL OF OCUL	Article	38	2	125-132	2021	13	77.6437
WOS:000834792100002	Deep Learning for Automa	Hsu, Min-Yen; Chiou, Jeng	TRANSLATIONAL V	Article	10	9		2021	13	77.6437
WOS:000720243800003	Scalable synthesis of γ-Fe2	Jyothibasu, Jincy Parayanga	CELLULOSE	Article	29	1	321-340	2021	16	77.6339
WOS:000785150700001	Cold Plasma-Based Fabrica	Yudhistira, Bara; Sulaiman	POLYMERS	Article	14	8		2022	20	77.623
WOS:000758723300001	A Mini-Review of Strategie	Lin, Chun-Ting; Chiu, Ming	POLYMERS	Article	14	1		2022	20	77.623
WOS:000949233200001	Social media analytics for	Wang, Juite; Lai, Jung -Yu	COMPUTERS & IND	Article	178			2023	15	77.6119
WOS:000669803900001	Robust clustering via mixtu	Wang, Wan-Lun; Lin, Tsun	ADVANCES IN DAT	Article	16	3	659-690	2021	11	77.5451
WOS:001481320200001	The impact of COPD-bronc	Chen, Yen-Fu; Chang, Chia	ERJ OPEN RESEAR	Article	11	2		2025	2	77.528
WOS:001412870500002	Reference values for the 1	Tsai, Meng-Yun; Huang, K	BMC PULMONARY	Article	25	1		2025	2	77.528
WOS:001498280800001	Polygenic Risk Score and L	Blechter, Batel; Hsiung, Ch	JOURNAL OF THOR	Article	20	4	521-530	2025	2	77.528

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001620335600001	Functional sequence varia	Liu, Kwei-Yan; Sie, Jia-Jyu	EUROPEAN RESPIR	Article	66	4		2025	2	77.528
WOS:001594786900001	Chronic obstructive pulmo	Lin, Ching-Hsiung; Li, Yi-H	BMJ OPEN RESPIRA	Article	12	1		2025	2	77.528
WOS:001427854000008	Adherence to Lung Protec	Plasek, Joseph M.; Hou, Pe	RESPIRATORY CAR	Article	70	1	17-28	2025	2	77.528
WOS:000774857500002	Genome-wide analysis ide	Jiang, Yun-Jin; Fann, Cath	JOURNAL OF HEAD	Article	23	1		2022	13	77.5091
WOS:001191215500122	A Two-Phase Interleaved B	Lai, Ching-Ming; Lin, Wei-	IEEE TRANSACTION	Article	60	2	3306-3321	2024	7	77.509
WOS:001611074000002	SEIR-VQ model for the NB.	Arif, Faiza; Saqib, Sana Ul	AIMS MATHEMATI	Article	10	8	18024-180	2025	1	77.4313
WOS:001523052500001	Linear maps on matrices p	Li, Chi-Kwong; Tsai, Ming	BANACH JOURNAL	Article	19	3		2025	1	77.4313
WOS:001505931000001	Graph-Theoretic Detection	Han, Hsiao-Chun; Huang, I	MATHEMATICS	Article	13	11		2025	1	77.4313
WOS:001608229300005	An epidemiological model	Lee, I. -Hung; Saqib, Sanau	AIMS MATHEMATI	Article	10	10	24923-249	2025	1	77.4313
WOS:001506861300004	A novel hybrid fractional a	Saqib, Sana Ullah; Hasan, A	AIMS MATHEMATI	Article	10	6	13204-132	2025	1	77.4313
WOS:000606218300001	Risperidone Exacerbates G	Tsai, Hsiao-Pei; Hou, Po-H	INTERNATIONAL J	Article	22	1		2021	23	77.4149
WOS:000795136700001	Microwave-assisted hydro	Chen, Yao; Xu, Fangxiang;	SUSTAINABLE CHE	Article	27			2022	20	77.3509
WOS:001394987700001	Effect of Various Diamines	Ye, Yu-Min; Chen, Erh-Ch	JOURNAL OF APPL	Article	142	14		2025	3	77.3448
WOS:001012585600002	A selective fluorescent tur	Ciou, Jyun-Jia; Wu, Tzu-Ch	ANALYTICAL AND	Article	415	20	4949-4959	2023	10	77.3431
WOS:001026464900001	4D-printed needle panel m	Wu, Chun-Yi; Su, Yi-Ting;	BIOSENSORS & B	Article	237			2023	10	77.3209
WOS:000715602600001	Differential Response of M	Pan, Sin-He; Ho, Chuan-W	FORESTS	Article	12	10		2021	17	77.2877
WOS:001124890200001	Mixtures of t factor analys	Wang, Wan-Lun; Castro, L	BRITISH JOURNAL	Article	77	2	316-336	2023	6	77.2639
WOS:000679385400001	Comprehensive Deep Mut	Tsai, Keng-Chang; Lee, Yu	FRONTIERS IN MIC	Article	12			2021	22	77.1986
WOS:000858659300001	The Determinants of ESG f	Huang, Chih-Cheng; Chan,	SUSTAINABILITY	Article	14	18		2022	15	77.1941
WOS:000803369300001	Study of the Enhancement	Jamnongkan, Tongsai; Intar	SUSTAINABILITY	Article	14	10		2022	15	77.1941
WOS:001036927500001	On the induced partial act	Kuo, Jung-Miao; Szeto, Ge	INTERNATIONAL J	Article	33	05	989-1006	2023	4	77.1797
WOS:001402579200002	Tp53 determines the spati	Hsiao, Yi-Jing; Hsieh, Min-	CELL DEATH & DIS	Article	16	1		2025	3	77.1147
WOS:000878499900003	Regulation of mitochondri	Chang, Jui-Chih; Chang, H	BIOMEDICINE & PH	Article	153			2022	15	77.1024
WOS:000704362800012	Performance enhancemen	Sood, Apoorva; Tarntair, F	RESULTS IN PHYSI	Article	29			2021	19	77.0911
WOS:001129938500001	Evaluating long-term and h	Hsu, Chin-Yu; Wong, Pei-Y	JOURNAL OF EXPO	Article	34	6	941-951	2023	8	77.0804
WOS:001426166600024	The Impact of MET Variant	Chen, Ping-Ju; Lu, Yen-Tin	JOURNAL OF CANC	Article	16	5	1747-1753	2025	2	77.0655
WOS:001526723000011	Radioresistant triple-nega	Lee, Yueh-Chun; Chien, Pe	JOURNAL OF CANC	Article	16	9	2890-2902	2025	2	77.0655
WOS:001522984700006	Lablab purpureus phytoch	Bhat, Smitha S.; Jahagirdar	SCIENTIFIC REPOR	Article	15	1		2025	2	77.0655
WOS:001422758800004	Comprehensive bioinform	Ke, Tao-Wei; Chang, Sheng	SCIENTIFIC REPOR	Article	15	1		2025	2	77.0655
WOS:001449819200050	Clinical significance of long	Lin, Chiao-Wen; Lu, Jeng-Y	SCIENTIFIC REPOR	Article	15	1		2025	2	77.0655
WOS:001579671200001	CRAFITY and AFP/PIVKA-II	Lee, Shou-Wu; Huang, Yi-J	CANCERS	Article	17	18		2025	2	77.0655
WOS:001484907300001	CDK5 targets p21<SUP>CIP	Tung, Min-Che; Oner, Muh	MOLECULAR MEDI	Article	32	1		2025	2	77.0655

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001495324400005	Early deep sedation was as	Wu, Peng-Yen; Lee, Shang	BMC ANESTHESIO	Article	25	1		2025	2	77.061
WOS:001030357900001	Physicochemical properties	Devi, T. Usha; Kumar, E. R	CERAMICS INTERN	Article	49	9	13994-140	2023	15	77.0609
WOS:000664746100001	Analyzing 13 Years of Ceta	Li, Wen-Ta; Chou, Lien-Si	FRONTIERS IN MA	Article	8			2021	17	77.054
WOS:001022994300001	Optimized model of ferme	Balakrishnan, Deepanraj; M	INTERNATIONAL J	Article	48	55	21152-211	2023	20	77.0443
WOS:001139605600001	Multiple-objective optimiz	Chen, Wei-Hsin; Chou, We	INTERNATIONAL J	Article	52		1002-1017	2023	20	77.0443
WOS:000927296700001	Therapeutic effects of kefi	Chuang, Kai-Cheng; Lai, Y	LIFE SCIENCES	Article	317			2023	11	77.0426
WOS:000789717600001	Interfacial reactions betwe	Huang, Li-Chi; Zhang, Yan	JOURNAL OF MATH	Article	33	16	13143-131	2022	17	77.0348
WOS:001257478300001	Pulse-wave analysis during	Yang, Chung-Chun; Chan,	AMERICAN JOURN	Article	85	5	1-8	2024	4	77.0004
WOS:001339918900001	Isolation and evaluation of	Nammuang, Danaya; Shen,	BMC VETERINARY	Article	20	1		2024	4	77.0004
WOS:000931843000001	Amplified drought trends i	Pokharel, Binod; Sharma, S	CLIMATIC CHANGE	Article	176	2		2023	12	76.9976
WOS:000872409800001	Agri-Biodegradable Mulch	Sirivechphongkul, Kittitat; C	CATALYSTS	Article	12	10		2022	27	76.9716
WOS:001022367900001	β-Ga2O3 MOSFETs electric	Lu, Chan-Hung; Tarntair, F	DISCOVER NANO	Article	18	1		2023	13	76.9521
WOS:001077251500001	Interface-engineered hollo	Trang, Tran Doan; Khiem,	SURFACES AND IN	Article	42			2023	13	76.9521
WOS:001165561000001	Fluoro-based organic smal	Chen, Yi-An; Chen, Szu-Jo	NANO ENERGY	Article	117			2023	13	76.9521
WOS:000625738000001	Sofosbuvir/velpatasvir for	Liu, Chen-Hua; Chen, Po-Y	HEPATOLOGY INT	Article	15	2	338-349	2021	21	76.9491
WOS:000603366400020	Cycle-consistent GAN-base	Lo, Ying-Chih; Chung, I-F	APPLIED SOFT COM	Article	98			2021	26	76.9028
WOS:000596329400001	On the stable tail limit of t	Wu, Chin-Chin	APPLIED MATHEM	Article	113			2021	10	76.8668
WOS:000610961600001	The Laetiporus sulphureus	Lin, Wei Chih; Lee, Tzu Ta	ANIMALS	Article	11	1		2021	11	76.8663
WOS:000706502500001	Diversity in the Taiwanese	Huang, Yu-Hsuan; Shih, Hs	ZOOLOGICAL STU	Article	60			2021	11	76.8663
WOS:000888108500001	Lactoferrin Ameliorates Ov	Lin, Chi-Chien; Chuang, K	INTERNATIONAL J	Article	23	22		2022	17	76.8603
WOS:000851885400001	Exploring The Relative Ast	Liu, Chao-Tzu; Tzen, Jason	MOLECULES	Article	27	17		2022	17	76.8603
WOS:000988663300001	A review of high-solid ana	Li, Wangliang; Gupta, Rohi	RENEWABLE & SUS	Review	180			2023	34	76.8575
WOS:000617121300001	Ultralow-Threshold Contin	Duc Huy Nguyen; Sun, Jia-	ADVANCED MATER	Article	33	12		2021	22	76.829
WOS:001347294000001	Intensity-Specific Physical	Liu, Yashu; Ku, Po-Wen; L	AMERICAN JOURN	Article	84	4		2024	5	76.8282
WOS:001436519700001	Kirenol ameliorates endot	Lin, Frank Cheau-Feng; Ch	INFLAMMOPHARM	Article	33	4	2069-2081	2025	2	76.7981
WOS:001019008200001	Design and Optimization o	Kong, Zong Yang; Yang, A	INDUSTRIAL & ENC	Article	62	27	10601-106	2023	20	76.797
WOS:000683613200001	Bias introduced by the sim	Saska, Pavel; Ozgokce, Me	ENTOMOLOGIA GE	Article	41	4	305-316	2021	13	76.792
WOS:000755373400001	A Contemporary Review o	Narayanasamy, Senthil Kur	ELECTRONICS	Article	11	3		2022	15	76.7872
WOS:001378189900001	Intelligent Path Planning fo	Yu, Ching-Hao; Tsai, Jichia	ELECTRONICS	Article	13	23		2024	7	76.7775
WOS:000717281800020	Musculoskeletal injuries ar	Li, Chun-Yi; Lin, Chih-Had	INJURY-INTERNAT	Article	52	11	3334-3339	2021	11	76.7761
WOS:001018557200001	TiO2 nanoparticle-Coated	Chen, Jyun-Ran; Tsai, Wen	ANALYTICA CHIMI	Article	1271			2023	12	76.7661
WOS:000886053300004	Perceived COVID-19-relate	Wu, Chen-Fa; Chou, Li-We	URBAN FORESTRY	Article	78			2022	12	76.7413

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001164789700001	Lung metastasis-Harnessed	Wu, Ting-Hsien; Lu, Yu-Je	BIOMATERIALS	Article	305			2023	14	76.722
WOS:000911183200011	Identifying pathological sli	Tung, Chun-Liang; Chang,	JOURNAL OF THE F	Article	121	12	2457-2464	2022	10	76.7214
WOS:001393934800001	Use of Machine Learning t	Liu, Ying-Qiang; Chang, T	DIAGNOSTICS	Article	15	1		2025	2	76.714
WOS:001461375300001	Targeting mitophagy using	Wu, Ming-Ju; Chang, Yu-T	FREE RADICAL BIO	Article	233		132-147	2025	2	76.714
WOS:001459337000032	Machine learning models t	Hsu, Chia-Tien; Huang, Ch	SCIENTIFIC REPOR	Article	15	1		2025	2	76.714
WOS:001470159600001	Association of antidiabetic	Chen, I-Chieh; Pai, Yen-W	DIABETES RESEAR	Article	223			2025	2	76.714
WOS:000879308900001	PTEN regulates invasivene	Chang, Tsung-Ming; Chu, J	JOURNAL OF BIOM	Article	29	1		2022	15	76.709
WOS:000791944400014	Clinical outcome of nosoco	Chen, Chih-Yu; Yang, Kua	SCIENTIFIC REPOR	Article	12	1		2022	16	76.7084
WOS:000868743000001	Pulsed electric field-assiste	Punthi, Fuangfah; Yudhistir	COMPREHENSIVE R	Review	21	6	5109-5130	2022	41	76.6849
WOS:000606231700001	A Piezoelectric Wave-Ener	Chen, Shao-En; Yang, Ray-	SENSORS	Article	21	1		2021	21	76.6819
WOS:000725266300001	Quantification of land use/	Chiang, Li-Chi; Wang, Yun	JOURNAL OF CLEA	Article	318			2021	28	76.6639
WOS:000766447400009	Effect of torrefaction and f	Valizadeh, Soheil; Oh, Dae	FUEL	Article	312			2022	27	76.663
WOS:000770662900001	Calcined Oyster Shell Powe	Lu, Wen-Chien; Chiu, Chie	BIOLOGY-BASEL	Article	11	2		2022	16	76.6469
WOS:000898324600001	The impact of scripts on bl	Warden, Clyde A.; Chang,	INTERNATIONAL J	Article	17	4	463-487	2022	8	76.5856
WOS:000693642900001	Factors associated with ris	Chen, Yen-Ju; Liu, Shih-Ch	THERAPEUTIC ADV	Article	13			2021	18	76.545
WOS:001569204900001	The emerging role of tissu	Raheem, Abdul; Khan, Ilya	FRONTIERS IN IMM	Review	16			2025	4	76.5376
WOS:001570801800001	The emerging role of extra	Saleem, Muhammad; Chang	FRONTIERS IN IMM	Review	16			2025	4	76.5376
WOS:001389125800001	Optimizing the gelation, st	Tseng, Pin-Chun; Yang, W	POULTRY SCIENCE	Article	104	1		2024	5	76.5267
WOS:001166142700001	Excess dietary sugar impai	Huang, Wei-Hao; Kajal, Kr	DEVELOPMENT	Article	151	1		2024	5	76.5211
WOS:000619305000001	Feedback Linearized Optim	Chen, Chung-Cheng; Chen,	IEEE ACCESS	Article	9		26674-266	2021	20	76.5031
WOS:000794133700017	Downregulation of ATP bir	Chu, Pei-Yi; Tzeng, Yen-D	AGING-US	Article	14	5	2252-2267	2022	15	76.4897
WOS:001069999300001	The risk of major adverse c	Yen, Tsai-Hung; Chen, Yur	RHEUMATOLOGY	Article	63	8	2074-2081	2023	9	76.4602
WOS:000753842000006	Bimetallic Nickel Complex	Tsao, Wei-Fang; Liu, Guan	ORGANOMETALLIC	Article	40	22	3742-3752	2021	16	76.4599
WOS:001494382600001	IDENTIFICATION OF DENTA	Liu, Chuan-Kang; Lin, Chu	JOURNAL OF MECH	Article	25	05		2025	2	76.4556
WOS:001400986500001	Heat-inactivated Lactobac	Yang, Li-Chan; Li, Tsung-J	BIOCHEMICAL ANI	Article	748			2025	2	76.4556
WOS:001616121400001	ENHANCING STROKE PROG	Yin, Hao-Chih; Lei, Ruoh-J	JOURNAL OF MECH	Article	25	5		2025	2	76.4556
WOS:000760881000005	Trends of kidney transplan	Tsai, Shang-Feng; Lin, Min	JOURNAL OF THE F	Article	121		S20-S29	2022	11	76.4313
WOS:000729231100001	Machine learning approach	Chung, Chih-Wei; Hsiao, T	BIODATA MINING	Article	14	1		2021	18	76.4218
WOS:000682964300002	Coenzyme Q0, a novel qui	Yang, Hsin-Ling; Tsai, Chi	FOOD AND CHEMIC	Article	155			2021	20	76.4134
WOS:001463676500001	The Effect of Climate Chan	Fang, Shih-Lun; Tsai, Bing	AGRICULTURE-BAS	Article	15	7		2025	2	76.4129
WOS:001391169000001	Effects of modulating prob	Pao, Shang-Hung; Wu, Hev	PLANT SOIL AND E	Article	71	1	21-35	2025	2	76.4129
WOS:000985396000026	Serum globulin is a novel g	Hsieh, Yao-Peng; Tsai, Shr	SCIENTIFIC REPOR	Article	13	1		2023	8	76.3994

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001093356000009	SARS-CoV-2 primed platelets	Liao, Tsai-Ling; Liu, Hung-	CELL COMMUNICATIONS	Article	21	1		2023	16	76.3851
WOS:001170984200001	Enhancement of photoelectrochemical	Yang, Xin-Xian; Lu, Fu-Hsueh	CERAMICS INTERNATIONAL	Article	50	5	7817-7826	2024	9	76.3704
WOS:001080155800001	Unveiling the biology of dengue virus	Lin, Ching-Hung; Chen, Bo-Ching	VIROLOGY JOURNAL	Article	20	1		2023	10	76.36
WOS:000937011200001	The detectable anti-interferon response	Chen, Po-Ku; Yeo, Kai-Jieh	VIROLOGY JOURNAL	Article	20	1		2023	10	76.36
WOS:001366350500001	Recent Advancements in Functionalized	Dubey, Vijay; Parikh, Ketan	TOPICS IN CATALYTIC SCIENCE	Article	68	3-4	379-396	2024	12	76.3482
WOS:000775690200001	Sensing Alzheimer's Disease with	Hsu, Chih-Hsien; Gupta, Anil	CHEMOSENSORS	Article	10	3		2022	16	76.3415
WOS:000902951500001	Electrochemical Organophosphorus	Chang, Han-Wei; Chen, Ching-Hung	SENSORS	Article	22	24		2022	16	76.3415
WOS:001384123400001	Erinacine A-Enriched Hericium	Wu, Yu-Ling; Sun, Hai-Lun	ANTIOXIDANTS	Article	13	12		2024	7	76.3359
WOS:001522051000019	The association between vitamin D and	Lee, Shang-Yi; Wong, Li-Ting	EUROPEAN JOURNAL OF CLIMATE	Article	30	1		2025	2	76.2947
WOS:001522192700006	Contribution of Interleukin-17A to	Fu, Chun - Kai; Lee, Hsu -	IN VIVO	Article	39	4	1912-1923	2025	2	76.2947
WOS:001334404600001	Experimental investigation of the	Lin, Ging-Long; Chang, Ching-Hung	JOURNAL OF SOUND AND VIBRATION	Article	595			2024	6	76.2839
WOS:000807194100001	Ferroptosis as a Major Factor in	Ko, Chih-Jan; Gao, Shih-Li	BIOMEDICINES	Review	9	11		2021	40	76.2485
WOS:001235667100001	Hierarchical porous cobalt-based	Tran, Dinh Trinh; Van, Huu	SURFACES AND INTERFACES	Article	48			2024	8	76.2394
WOS:001278736200001	Enhancing Power Conversion Efficiency	Kumar, Pradeep; Huang, Shih-Wei	NANOMATERIALS	Article	14	14		2024	8	76.2394
WOS:000703587700006	Cyclic growth of dermal papillae	Wu, Ping; Jiang, Ting-Xin;	DEVELOPMENT	Article	148	18		2021	19	76.2248
WOS:000725673300007	Immunomodulatory effects of	Lin, Chia-Ying; Chen, Sher-Ching	JOURNAL OF FUNCTIONAL FOODS	Article	88			2021	25	76.2092
WOS:000864852100006	Galaxy source counts at 70 and 100	Ling, Chih-Teng; Kim, Seon-Gil	MONTHLY NOTICE OF THE ROYAL ASTRONOMICAL SOCIETY	Article	517	1	853-857	2022	19	76.1842
WOS:001045077800001	Effects of indoor air quality on	Huang, Hsiao-Chun; Zou, Ming	SCIENCE OF THE TOTAL ENVIRONMENT	Article	897			2023	14	76.1445
WOS:001107368600001	Mucinous cystadenocarcinoma of the	Chen, Wei-Yu; Hu, Yu-Hsun	HISTOPATHOLOGY	Article	84	3	550-555	2023	7	76.1366
WOS:001304145000001	Monacolin-K loaded MIL-100	Yu, Chien-Hui; Hermosa, Carlos	CHEMICAL ENGINEERING JOURNAL	Article	498			2024	12	76.128
WOS:001393272700001	Mn-MIL-100 derived MnO₂ for	Wei, Wei-Han; Harada, Kazuhiro	SEPARATION AND PURIFICATION TECHNOLOGY	Article	360			2024	12	76.128
WOS:001211081500001	Enhanced visible-light photocatalytic	Kumar, Pradeep; Deng, Zhi	SEPARATION AND PURIFICATION TECHNOLOGY	Article	342			2024	12	76.128
WOS:000623090100002	Optimal sharing energy of	Lin, Chun-Cheng; Wu, Yi-Hsin	ENERGY	Article	220			2021	29	76.1016
WOS:000659044000001	Improvements of the production	Kao, Mu-Rong; Yu, Su-Ma	BIOTECHNOLOGY JOURNAL	Article	14	1		2021	22	76.1012
WOS:000689003800001	V2O5/Carbon Nanotube/Polyaniline	Jyothibas, Jincy Parayangan	CATALYSTS	Article	11	8		2021	34	76.0938
WOS:001445142000001	Enhanced design and optimization	Chen, Yu-Hsun; Chang, Ha	INTERNATIONAL JOURNAL OF	Article	137	5-6	3095-3102	2025	2	76.0922
WOS:000882236800001	Dry Eye Following Femtosecond	Chen, Wei-Tsun; Chen, Yu	JOURNAL OF CLIMATE	Article	11	21		2022	9	76.0729
WOS:000660634800007	Modeling Attack Resistant	Wang, Syng-Jyan; Chen, Yi	IEEE JOURNAL ON SELECTED	Article	11	2	306-318	2021	22	76.0493
WOS:001376895600001	PI3K/Akt inhibition promotes	Kao, Wei-Hsiang; Chiu, Ku	BIOCHIMICA ET BIOPHYSICA ACTA	Article	1871	2		2024	6	76.0288
WOS:001331892300001	Predictive model for shear	Tsai, Chi-Chin; Su, Jing-W	ENGINEERING GEOLOGY	Article	342			2024	7	76.0235
WOS:001460645500001	The effect of channel slope on	Chan, Hsun-Chuan; Lin, Yu	FLOW MEASUREMENTS	Article	104			2025	2	76.0137
WOS:001568960700011	Impedimetric detection of	V. Policepatil, Avinash; Ya	SENSORS AND ACTUATORS	Article	446			2025	2	76.0137

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001445066200041	High-Sensitivity Magnetic	Dai, Zhi-Xuan; Tsai, Rong-	IEEE SENSORS JOURNAL	Article	25	6	9540-9549	2025	2	76.0137
WOS:001392429800001	Detecting and clustering st	Huang, Shieh-Kung; Li, Yo	STRUCTURAL HEALTH MONITORING	Article				2025	2	76.0137
WOS:000694341100001	Increase in Akkermansia	Huang, Pin-Yu; Yang, Yu-C	INTERNATIONAL JOURNAL OF	Article	22	17		2021	22	75.9921
WOS:000666304100001	Evaluating the Antioxidant	Chen, Hui-Ju; Dai, Fan-Jhe	MOLECULES	Article	26	12		2021	22	75.9921
WOS:001410944300001	Unraveling landslide failure	Chang, Jui-Ming; Yang, Ch	NATURAL HAZARDS	Article	25	2	451-466	2025	2	75.9756
WOS:001456720200011	Biogas Utilization and Wat	Vu, Thuy Thi; Huang, Chih	WATER AIR AND SOIL POLLUTION	Article	236	5		2025	2	75.9756
WOS:000873534000001	A Review on Gallium Oxide	Chiang, Jung-Lung; Yadlap	NANOMATERIALS	Review	12	20		2022	52	75.9753
WOS:001334151300001	Exploring the feasibility of	Liu, Hun-Yi; Vilando, Ana	DESALINATION	Article	592			2024	8	75.9746
WOS:000923739600001	Thermomigration suppress	Shen, Yu-An; Lin, Yun-Xu	INTERMETALLICS	Article	154			2023	14	75.9002
WOS:000805750600001	Generalized simple model	Tsai, Chi-Chin	OCEAN ENGINEERING	Article	254			2022	14	75.8551
WOS:000993274600001	Robust mixture regression	Naderi, Mehrdad; Mirfarah	COMPUTATIONAL INTELLIGENCE	Article	180			2022	8	75.8527
WOS:000905882500001	Reliability analysis of redu	Wang, Kuo-Hsiung; Wu, C	QUALITY TECHNOLOGY	Article	20	5	561-576	2022	8	75.8527
WOS:001172413200001	Using QuEChERS and HPLC	Harrison, Drewyan Minelly	TOXICS	Article	12	2		2024	6	75.8509
WOS:001179989500001	Fucoxanthin induces huma	Kuo, Min-Yung; Dai, Wen-	ENVIRONMENTAL TOXICOLOGY	Article				2024	6	75.8509
WOS:001247966000001	Chlorpyrifos-induced supp	Lu, Yin-Che; Chiang, Chen	ENVIRONMENTAL TOXICOLOGY	Article	108			2024	6	75.8509
WOS:001177944500001	Developing a store brand c	Xiong, Hui; Chen, Ying-Ju	NAVAL RESEARCH LOGISTICS	Article	71	6	800-815	2024	8	75.8211
WOS:000807780600003	Potential of Piper betle@C	Kumar, Sanjeev; Kaur, Gag	JOURNAL OF CLEAN PRODUCTION	Article	361			2022	19	75.8185
WOS:001020395500001	In vitro activities of ceftazi	Lee, Yu-Lin; Ko, Wen-Chie	INTERNATIONAL JOURNAL OF	Article	62	2		2023	9	75.81
WOS:000775694900001	S-Allyl cysteine in garlic (A	Yudhistira, Bara; Punthi, Fu	COMPREHENSIVE REVIEWS IN	Review	21	3	2665-2687	2022	40	75.7741
WOS:000850108300001	Low water availability enh	Lin, Po-An; Paudel, Sulav	JOURNAL OF ECOLOGY	Article	110	11	2759-2771	2022	14	75.7726
WOS:000883940300001	Preliminary Research on th	Huang, Chih-Cheng; Chan,	INTERNATIONAL JOURNAL OF	Article	19	21		2022	11	75.7654
WOS:000869188400001	Micro-CT analysis reveals t	Liao, Wei-Neng; You, May	JOURNAL OF ANATOMY	Article	242	3	544-551	2022	7	75.7277
WOS:000808086800032	New Asynchronous Chann	Yang, Li-Hsin; Yang, Guu-	IEEE TRANSACTIONS ON	Article	8	2	842-855	2022	16	75.7134
WOS:001186131100001	Impact of olfactory functio	Lin, Chia-Yen; Tsai, Yu-Sh	FRONTIERS IN AGRICULTURE	Article	16			2024	6	75.7071
WOS:001191112300001	ADAR2 deficiency amelior	Kung, Mei-Lang; Yang, Tai	JOURNAL OF CACHEMIR	Article	15	3	949-962	2024	6	75.7071
WOS:000646573800001	Asymbiotic germination of	Yeh, Chih-Hsin; Chen, Kai-	BOTANICAL STUDIES	Article	62	1		2021	20	75.7002
WOS:001014306300001	Inquiry Practice Capability	Liao, Chin-Wen; Liao, Hsin	ELECTRONICS	Article	12	12		2023	11	75.6941
WOS:000961393600001	Effects of member similari	Wang, Edward Shih-Tse; L	INTERNET RESEARCH	Article	34	3	868-890	2023	11	75.6941
WOS:000714713300006	High Performance AlGaInP	Chang, Kai-Ping; Lien, Po-	IEEE PHOTONICS TECHNOLOGY	Article	33	24	1375-1378	2021	17	75.6841
WOS:000645324700001	Priming Effects of Cover Cr	Shen, Fo-Ting; Lin, Shih-H	SUSTAINABILITY	Article	13	8		2021	20	75.6801
WOS:000789200900003	Convergent evolution of A	Jirapatrasilp, Parin; Huang,	INVERTEBRATE SYSTEMATICS	Article	36	3	244-290	2022	8	75.673
WOS:000800757100001	Coexisting good neighbour	Prasad, Vishal Kumar; Chu	BMC ZOOLOGY	Article	7	1		2022	8	75.673

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001390980600004	Rhythm Control Better Preserved in Patients with Atrial Fibrillation	Wu, Shang-Ju; Chen, Yun-Hsiang	ACTA CARDIOLOGICA	Article	41	1	72-81	2025	2	75.6704
WOS:001484112500001	Effectiveness and safety of catheter ablation for atrial fibrillation: a meta-analysis	Wu, Ming-Ju; Chen, Hsin-Hsiang	HEART RHYTHM	Article	22	5	1197-1209	2025	2	75.6704
WOS:000759351700005	Solution Foaming-Treated Polyimide Membranes for Water Desalination	Chen, Jyun-Ran; Chen, Jing-Yi	TALANTA	Article	241			2022	16	75.6439
WOS:001508300200004	Decoding the cosmological evolution of the Lyα forest	Hsu, Tzu-Yin; Hashimoto, Tetsuya	ASTRONOMY & ASTROPHYSICS	Article	698			2025	3	75.6334
WOS:001521812800010	Constraining the Hubble constant with the Lyα forest	Yang, Tsung-Ching; Hashimoto, Tetsuya	ASTRONOMY & ASTROPHYSICS	Article	693			2025	3	75.6334
WOS:001179266900001	Pinhole Patching by Free Radical Polymerization	Liu, Bo-Tau; Huang, Yu-Sheng	ACS APPLIED ENERGY MATERIALS	Article	7	6	2189-2196	2024	10	75.6244
WOS:001304045400001	Double Anthracene-Based Polyimide Membranes for Water Desalination	Faraghally, Faraghally A.; Naderi, Amir	SMALL STRUCTURES	Article	5	11		2024	10	75.6244
WOS:000691062300010	Pu'er tea rich in strictinin acid and its potential health benefits	Liao, Man-Hua; Wang, Xiu-Li	JOURNAL OF DENTISTRY	Article	16	4	1331-1334	2021	13	75.5925
WOS:001036964700001	The JCMT BISTRO Survey: A Deep, Wide-Field, Multi-Wavelength Survey of the Galactic Plane	Karoly, Janik; Ward-Thomson, David	ASTROPHYSICAL JOURNAL	Article	952	1		2023	14	75.5919
WOS:001442059500001	Innovative Design and Synthesis of a Novel Polyimide Membrane for Water Desalination	Cai, Cheng En; Mani, Prabha	ACS APPLIED MATERIALS	Article	17	12	18502-185	2025	3	75.5664
WOS:001418089100001	Characterization and simulation of a novel polyimide membrane for water desalination	Liu, An-Chen; Chen, Hsin-Hsiang	MATERIALS RESEARCH LETTERS	Article	12	2		2025	3	75.5664
WOS:001586994200024	Bioinspired high-order inorganic-organic hybrid membranes for water desalination	Li, Mengjiao; Chu, Honglin	NATURE COMMUNICATIONS	Article	16	1		2025	3	75.5664
WOS:001116558400007	Neural mechanism facilitating the catheter ablation of atrial fibrillation	Tsai, Tsung-Ying; Lo, Li-Wen	SCIENTIFIC REPORTS	Article	13	1		2023	9	75.5479
WOS:001109355000002	Catheter Ablation With Mapping System for Atrial Fibrillation	Lin, Chin-Yu; Lin, Yenn-Ji	JAMA NETWORK OPEN	Article	6	11		2023	9	75.5479
WOS:000975696100001	Ablation of atrial fibrillation with a novel catheter ablation system	Li, Guan-Yi; Chen, Yun-Yu	EUROPACE	Article	25	5		2023	9	75.5479
WOS:001028257000001	The Sizes and Composition of Atrial Fibrillation Ablation Lesions	Chang, Ching-Kun; Chiang, Ming-Hong	INTERNATIONAL JOURNAL OF CARDIOVASCULAR ELECTROPHYSIOLOGY	Article	24	13		2023	12	75.5418
WOS:000929637700001	Detection of Circulating Tumor Cells in the Blood of Patients with Atrial Fibrillation	Law, Kim-Seng; Huang, Ching-Hong	INTERNATIONAL JOURNAL OF CARDIOVASCULAR ELECTROPHYSIOLOGY	Article	24	3		2023	12	75.5418
WOS:000915962900001	Attenuation of Skeletal Muscle Mass in Atrial Fibrillation	Jhuo, Cian-Fen; Hsieh, Sheng-Hong	MOLECULES	Article	28	2		2023	12	75.5418
WOS:000612300000013	Copper ferrite anchored on polyimide membrane for water desalination	Choong, Zheng-Yi; Lin, Kuang-Hong	MATERIALS LETTERS	Article	285			2021	21	75.5201
WOS:000702880500006	Functional use of CO2 to modify polyimide membrane for water desalination	Lee, Taewoo; Jung, Sungyu	JOURNAL OF HAZARDOUS MATERIALS	Article	423			2021	27	75.5147
WOS:001351597800001	NMDA receptor blockade and its effects on the electrophysiology of atrial fibrillation	Chang, Cheng-Yi; Wu, Chi-Chang	JOURNAL OF NEUROSCIENCE	Article	21	1		2024	6	75.4513
WOS:000614741600001	Diversity of Fungal DNA Metabarcoding in the Gut of Atrial Fibrillation Patients	Nai, Yu-Shin; Huang, Yu-Cheng	FRONTIERS IN MICROBIOLOGY	Review	11			2021	44	75.4117
WOS:000772281200001	Flexoelectric Domain Walls in Ferroelectric Polymers	Shao, Pao-Wen; Liu, Heng-Yi	SMALL	Article	18	19		2022	16	75.343
WOS:000872766300002	Electric-field control of the ferroelectric domain walls in ferroelectric polymers	Li, Mingqiang; Yang, Tianrui	NATURE COMMUNICATIONS	Article	13	1		2022	16	75.343
WOS:000730985700001	Comparative DFT dual gas adsorption on metal-organic frameworks	Kumar, Utkarsh; Huang, Shih-Chieh	NANOTECHNOLOGY	Article	33	10		2022	16	75.343
WOS:000659151200020	A numerical simulation of the effect of electric field on the permeability of a polyimide membrane	Feng, Zheng-Yi; Lu, Yen-Rong	ENGINEERING GEOLOGY	Article	289			2021	21	75.3259
WOS:000784302200001	Detection of Amyloid-β(1-42) in the Blood of Patients with Atrial Fibrillation	Wang, Bing-Yu; Gu, Bien-Chang	FRONTIERS IN BIOLOGY	Article	10			2022	16	75.292
WOS:001608007400001	The avoidance movement of the root system of the plant	Gan, Changqing; Fu, Zengji	NEW PHYTOLOGIST	Article				2025	2	75.2825
WOS:001457388000001	Scutellaria barbata ameliorates the inflammatory response in a rat model of atrial fibrillation	Chen, Yu-Cheng; Lee, Yao-Hong	JOURNAL OF ETHNOPHARMACOLOGY	Article	346			2025	2	75.2825
WOS:001599526100001	Perilla frutescens Seeds as a Natural Source of Antioxidants	Hung, Wei-Ting; Liao, Hsiang-Yi	PLANT FOODS FOR HUMAN NUTRITION	Article	80	4		2025	2	75.2825
WOS:001438464500009	NPR1-like genes in Theobroma cacao	Rasheed, Muhammad Umar	PLOS ONE	Article	20	2		2025	2	75.2825
WOS:001403851500001	Mechanical Properties and Biocompatibility of a Novel Polyimide Membrane for Water Desalination	Peng, Yi-Sen; Cheng, Bai-Yang	PLANTS-BASEL	Article	14	2		2025	2	75.2825

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001500477800001	High-precision lighting for	Li, Lie; Sugita, Ryusei; Yar	FRONTIERS IN PLA	Article	16			2025	2	75.2825
WOS:001397922600001	Diversity and Characteristi	Lo, Pei-Hsin; Huang, Jin-H	PLANT DISEASE	Article	109	1	170-182	2025	2	75.2825
WOS:001476775500001	Comparative plastome and	Tseng, Yu-Hsin; Chien, Ha	BMC PLANT BIOLO	Article	25	1		2025	2	75.2825
WOS:001421885300001	Chromosome number vari	Chang, Chih-Yi; Liao, Pei-C	BOTANICAL STUDI	Article	66	1		2025	2	75.2825
WOS:001406171400001	Assessing water status in r	Yang, Chin-Ying; Zhang, Y	BOTANICAL STUDI	Article	66	1		2025	2	75.2825
WOS:001321449700006	Influenza Infection During	Lee, Yi-Feng; Lin, Yi-Hsua	JAMA NETWORK O	Article	7	9		2024	4	75.2665
WOS:000707417100014	Microwave-assisted Natur	Xu, Fang-Xiang; Zhang, Jin	JOURNAL OF OLEO	Article	70	10	1481-1494	2021	27	75.2455
WOS:000884096600004	Graphical comparison of n	Yeh, Po-Tsun; Chen, I-Hui	ENGINEERING GEO	Article	311			2022	16	75.2302
WOS:001430970900001	NIR-activated magnetic re	Syu, Wei-Jhe; Birhan, Yihe	JOURNAL OF DRUG	Article	106			2025	2	75.2299
WOS:001430219300001	Blockade of the STAT3/BC	Dai, Wen-Chyi; Chen, Tzu-	MARINE DRUGS	Article	23	2		2025	2	75.2299
WOS:001236670000005	Period measurement of a	Hsu, Cheng-Chih; Tsai, Ch	APPLIED OPTICS	Article	63	15	4211-4218	2024	6	75.2158
WOS:000866282500001	The Effectiveness of Multi	Lin, Shih Ping; Chang, Chi	JOURNAL OF MULT	Article	15		2241-2247	2022	10	75.2105
WOS:000785203800001	Rhythm Control Better Pre	Lin, Jiunn-Cherng; Li, Cher	JOURNAL OF PERSO	Article	12	4		2022	10	75.2105
WOS:000794399800001	Short-Term Oral Quercetin	Tsao, Jung-Piao; Bernard, J	FRONTIERS IN NUT	Article	9			2022	18	75.2044
WOS:000822774900001	Association of Adherence t	Chang, Chih-Yun; Lee, Chi	NUTRIENTS	Article	14	4		2022	18	75.2044
WOS:001154976400001	Hexamethyldisilazane-Med	Lin, Wei-Han; Liang, Chier	ASIAN JOURNAL O	Article	13	3		2024	6	75.2036
WOS:001242723800001	Asymmetric (3+3) and (4+2	Huang, Shi-Hang; Chen, I-T	JOURNAL OF ORGA	Article	89	12	8970-8984	2024	6	75.2036
WOS:000642787500001	Electrochemical Detection	Chen, Li-Da; Wang, Wei-Ji	BIOSENSORS-BASE	Article	11	4		2021	20	75.1301
WOS:000813064500001	Environmental risks and sp	Wu, Chao-Chien; Wang, Ch	THORAX	Article	78	3	225-232	2022	13	75.1293
WOS:001363058400007	Comparison of whole body	Chuang, Chih-Lin; Lai, Chu	SCIENTIFIC REPOR	Article	14	1		2024	6	75.1069
WOS:001234598800002	Association between sodiu	Hsu, Min-Yen; Luo, Kai-Sh	ACTA DIABETOLOC	Article				2024	6	75.1069
WOS:001152713100001	A Significant Association b	Chua, Wei-Kian; Hong, Yi-	MEDICINA-LITHUA	Article	60	1		2024	6	75.1069
WOS:001151560000001	Properties of Heat-Treated	Chien, Yu-Chen; Yang, Ter	POLYMERS	Article	16	2		2024	9	75.106
WOS:000621709600003	Maximum likelihood estim	Mahdavi, Abbas; Amirzade	COMPUTATIONAL S	Article	36	3	2201-2230	2021	10	75.0869
WOS:000999852600001	Virtuous utilization of carb	Cho, Seong-Heon; Kim, Yo	CHEMICAL ENGINE	Article	466			2023	19	75.0744
WOS:001144649900001	Hybridize magnesium-iron	Li, Wen-Hui; Hsu, Liang-C	CHEMICAL ENGINE	Article	473			2023	19	75.0744
WOS:001226753500001	Neuroimmunological effec	Chen, Ting-Bin; Yang, Che	FRONTIERS IN NEU	Review	15			2024	8	75.0736
WOS:001493501700001	Enhancing hedonic well-be	Chen, Chien-Wen; Nguyen,	ASIA PACIFIC JOUR	Article	37	12	4030-4060	2025	2	75.0484
WOS:001256830900001	Green Technology for Fun	Ahmed, Tanvir; Suzauddula	SEPARATIONS	Review	11	6		2024	16	75.047
WOS:000910911100001	Satellite Image Super-Resc	Liu, Tsung-Jung; Chen, Yu	APPLIED SCIENCES	Article	12	23		2022	13	75.0275
WOS:000817550300001	Hardware Development ar	Lee, Lian-Wang; Li, I-Hsur	APPLIED SCIENCES	Article	12	12		2022	13	75.0275
WOS:000794713000001	Feature Extraction of Anor	Tsai, Chia-Wei; Chiang, Ku	ELECTRONICS	Article	11	9		2022	14	75.0202

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000778314100002	Constructive image steganography	Hsieh, Ku-Sung; Wang, Ch	JOURNAL OF INFORMATION	Article	65			2022	14	75.0202
WOS:001453549400001	Integrating Virtual Reality	Liao, Chin-Wen; Wang, Ch	APPLIED SCIENCES	Article	15	6		2025	2	74.9743
WOS:000920438700002	α7 nicotinic acetylcholine	Wang, Ya-Yu; Lin, Shih-Yi	METABOLIC BRAIN	Article	38	4	1249-1259	2023	10	74.9677
WOS:001107093100010	Polygenic Risk Score, Envir	Blechter, Batel; Chien, Li-I	JAMA NETWORK O	Article	6	11		2023	10	74.9641
WOS:000975463200001	Pemetrexed combined with	Chen, Mei-Chih; Hung, Me	CANCER SCIENCE	Article	114	7	2761-2773	2023	10	74.9641
WOS:000785956400002	The Difference in Clinical C	Huang, Yen-Hsiang; Hsu, K	TARGETED ONCOL	Article	17	3	295-306	2022	14	74.96
WOS:000848356400005	STAT3 Inactivation and Ind	Liao, Pen-An; Chu, Pei-Yi;	ANTICANCER RESE	Article	42	8	3807-3814	2022	14	74.96
WOS:000663012100035	The impact of different first	Huang, Yen-Hsiang; Tseng,	SCIENTIFIC REPO	Article	11	1		2021	19	74.8995
WOS:000662409400001	Maternal Vegetable and Fr	Fan, Hsien-Yu; Tung, Yu-Ti	NUTRIENTS	Article	13	5		2021	24	74.8863
WOS:001523088000005	Application of Kolmogorov	Anjum, Muhammad Wajah	CASE STUDIES IN T	Article	73			2025	3	74.8678
WOS:000971775900001	Death place and palliative	Chang, Pei-Jung; Lin, Chen	BMC PALLIATIVE C	Article	22	1		2023	6	74.8531
WOS:000968955600001	Design of Digital-Twin Hum	Mo, Dong-Han; Tien, Chue	SENSORS	Article	23	7		2023	11	74.8288
WOS:000897399200001	miR-145-5p Targets Sp1 in	Chang, Wen-Wei; Wang, B	INTERNATIONAL J	Article	23	23		2022	16	74.8168
WOS:000794865600003	Tafenoquine and its deriva	Chen, Yeh; Yang, Wen-Ha	JOURNAL OF BIOL	Article	298	3		2022	16	74.8168
WOS:000781633500001	Menthone Inhalation Allev	Su, Yi-Hsuan; Lin, Jin-Yua	INTERNATIONAL J	Article	23	7		2022	16	74.8168
WOS:000830831400001	Heat kernel bounds for no	Kassmann, Moritz; Kyung-	JOURNAL DE MATH	Article	164		1-26	2022	5	74.7911
WOS:001134950500001	Tumor-activated targetabl	Liu, Yu-Ling; Wang, Tzu-F	NANOSCALE	Article	16	3	1415-1427	2023	12	74.7651
WOS:000927756700001	Effects of the Grapevine B	Huang, Chien-Chung; Chan	MATERIALS	Article	16	2		2023	12	74.7651
WOS:001399554400001	Advanced diabetic periphe	Sheen, Yi Jing; Wang, Hsin	EXPERT SYSTEMS	Article	269			2025	2	74.7429
WOS:001257752000001	Exploration of the Molecu	Chen, An-Chih; Lai, Shih-C	TROPICAL MEDICIN	Article	9	6		2024	4	74.7133
WOS:000626619600006	Synthesis of functional CO	Liu, Guan-Lin; Wu, Hsin-W	POLYMER CHEMIS	Article	12	9	1244-1259	2021	24	74.6596
WOS:000957035300001	Risk Assessment of Rice Da	Su, Yuan-Chih; Kuo, Bo-Je	AGRICULTURE-BAS	Article	13	3		2023	10	74.6546
WOS:000771075500001	Aggravation of pulmonary	Wu, Sheng-Mao; Tsai, Jaw	BRITISH JOURNAL	Article	179	13	3430-3451	2022	14	74.6443
WOS:000737733200001	An Energy Harvester Based	Ngo, Tien-Hoang; Chi, I. -T	INTERNATIONAL J	Article	23	2	213-226	2022	17	74.6136
WOS:001602664700002	Rapid Liver Fibrosis Evalua	Su, Pei-Yuan; Shih, Han-Jie	JMIR MEDICAL INF	Article	13			2025	2	74.5796
WOS:000681069000005	Comparisons between yell	Lin, Hsin-Hung; Lin, Kuan	SCIENTIA HORTICU	Article	288			2021	17	74.5534
WOS:001300740700001	Shortening of telomere len	Wang, Shao-Ming; Chang,	JOURNAL OF AFFEC	Article	365		155-161	2024	5	74.5181
WOS:001445096000003	Microstructures of Sn-5Sb	Li, Yue; Li, Yu-Ju; Chung,	JOURNAL OF MATE	Article	36	8		2025	2	74.496
WOS:001465120100050	Asymmetrical Duty-Cycle L	Liu, Shiqiang; Dong, Guiyi	IEEE TRANSACTIONS	Article	40	7	9518-9542	2025	2	74.496
WOS:000804918900001	Fusarium Keratitis in Taiwa	Huang, Tsung-En; Ou, Jie-I	JOURNAL OF FUNG	Article	8	5		2022	13	74.489
WOS:001273684300001	Silver nanowires@TiO2 co	Chang, Yu-Sung; Cheng, M	JOURNAL OF MATE	Article	31		3079-3089	2024	8	74.466
WOS:000861013700006	Exploring farmland ecolog	Wu, Chen-Fa; Wu, Yi-Ting	ECOLOGICAL INDIC	Article	142			2022	14	74.4461

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000661998400001	MAT2A Localization and Its	Chu, Pei-Yi; Wu, Hsing-Ju;	INTERNATIONAL JOURNAL OF	Article	22	10		2021	21	74.4232
WOS:000610545300036	Repellency and Contact Irritation	Yu, Jin-Jia; Bong, Lee-Jin;	JOURNAL OF MEDICAL ENTOMOLOGY	Article	58	1	379-389	2021	11	74.3895
WOS:000706233900001	Relationship Between the	Tan, D. H.; Gong, Y. S.; Ouyang, Y.	AVIAN DISEASES	Article	65	3	329-334	2021	11	74.3895
WOS:000647695000006	Colonization dynamics of <i>Klebsiella</i>	Chen, Chih-Ming; Tang, Huai-Ching	VETERINARY MICROBIOLOGY	Article	256			2021	11	74.3895
WOS:000581684900063	Biodegradation of dioxins and furans	Bao-Anh Thi Nguyen; Hsieh, C. C.	JOURNAL OF HAZARDOUS MATERIALS	Article	401			2021	26	74.3475
WOS:001429945900001	Bioactive Compounds and Antioxidant Activity	Chiu, Chien-Shan; Chan, Yung-Chieh	ANTIOXIDANTS	Article	14	2		2025	2	74.2637
WOS:001064374000003	Application of impulse oscillometry	Cheng, Wen-Chien; Chang, Hsueh-Chuan	BMC PULMONARY MEDICINE	Article	23	1		2023	9	74.2623
WOS:000649421300017	Impact of Constant and Fluctuating	Rismayani; Ullah, Mohammad	JOURNAL OF ECONOMIC SURVEYS	Article	114	2	638-651	2021	12	74.2478
WOS:000818312400001	Properties, Synthesis, and Application	Dai, Mingjin; Gao, Caifang	ADVANCED MATERIALS	Review	7	12		2022	59	74.225
WOS:001260849800001	Altered Heart Rate Variability	Chin, Shih-Ching; Chang, Yung-Chieh	PSYCHOLOGY RESEARCH	Article	17		2545-2555	2024	4	74.2208
WOS:000727937500001	Autonomous Driving Control	Chang, Che-Cheng; Tsai, Jui-Chieh	APPLIED SCIENCES	Article	11	22		2021	16	74.2163
WOS:000820878700006	Effects of rice straw fermentation	Fan, Geng-Jen; Chen, Mei-Ching	ANIMAL BIOSCIENCE	Article	35	7	999-1009	2022	10	74.1987
WOS:000880849300007	Effects of fermented soybean meal	Tsai, C. F.; Lin, L. J.; Wang, C. C.	ANIMAL BIOSCIENCE	Article	35	12	1892-1903	2022	10	74.1987
WOS:000635067000001	Shifted-Antimagic Labeling	Chang, Fei-Huang; Chen, Hsueh-Chuan	GRAPHS AND COMBINATORICS	Article	37	3	1065-1082	2021	6	74.1962
WOS:001313149100001	Advances in asymmetric methanol	Ni, Kun; Ren, Qinyi; Liu, Shuang	ENERGY & ENVIRONMENTAL SCIENCE	Review	17	24		2024	17	74.181
WOS:001334451400002	Robust Bayesian inference	Mirfarah, Elham; Naderi, Maryam	ADVANCES IN DATA ANALYSIS	Article	19	4	921-949	2024	3	74.1789
WOS:001376481300001	Nickel-Cobalt Layered Double Hydroxide	Chang, Han-Wei; Lee, Chia-Hsiang	MOLECULES	Article	29	23		2024	7	74.1778
WOS:001164563500001	Diallyl trisulfide (DATS) protects	Lin, Kuan-Ho; Ng, Shang-Chieh	JOURNAL OF NUTRITION	Article	125			2024	7	74.1778
WOS:001206244800001	Ago2/CAV1 interaction promotes	Lin, Meng-Chieh; Kuo, Wei-Chieh	EMBO REPORTS	Article	25	5	2441-2478	2024	7	74.1778
WOS:000904326400004	Sensing property of Ga2O3	Chou, Hsin-Yu; Chiang, Jun-Chieh	SENSORS AND ACTUATORS	Article	349			2022	15	74.1508
WOS:000834445300001	Drowsiness Detection System	Chang, Robert Chen-Hao; Wang, Wen-Chieh	SENSORS	Article	22	14		2022	15	74.1508
WOS:000872247600001	Aptamer against Aflatoxin B1	Yang, Chung-Hsuan; Tsai, Jui-Chieh	BIOSENSORS-BASED	Article	12	10		2022	15	74.1508
WOS:000962723300001	Potential pozzolanic reaction	Wu, Chung-Hao; Wang, Wen-Chieh	JOURNAL OF THE CERAMIC SOCIETY OF JAPAN	Article	46	4	399-408	2023	10	74.1502
WOS:001107501200001	Modified YOLO network for	Chang, Yen-Jen; Wu, Yi-Ding	ENGINEERING APPLICATIONS	Article	127			2023	10	74.1502
WOS:001086539300003	A novel green synthesis of	Ghotekar, Suresh; Sanap, Dnyaneshwar	RESEARCH ON CHEMICAL TECHNOLOGY	Article	50	1	49-68	2023	15	74.1467
WOS:000762526600003	Disposal of plastic mulching	Jung, Jong-Min; Cho, Seon-Ho	JOURNAL OF HAZARDOUS MATERIALS	Article	430			2022	18	74.1365
WOS:000925840200001	Self-Assembly of Gyroid-Formed	Juan, Yen-Ting; Lai, Yu-Fa	MACROMOLECULES	Article			457-469	2023	14	74.1267
WOS:000702850700003	Thermally evaporated CdS	Lakmal, A. A., I.; Kumarasinghe, T. P.	MATERIALS SCIENCE	Article	273			2021	25	74.1245
WOS:000657010100001	Photosensing and Characterization	Wang, Chih-Chiang; Shieu, Hsueh-Chuan	NANOMATERIALS	Article	11	5		2021	20	74.0954
WOS:000620647100004	Deposition of high-transmission	Chiang, Jung-Lung; Li, Shu-Hong	VACUUM	Article	186			2021	20	74.0954
WOS:000684328400001	Achieving complementary	Li, Lei; Dai, Tianjiao; Liu, Yanyan	NANOSCALE	Article	13	33	14035-14040	2021	20	74.0954
WOS:001293363200001	Geospatial artificial intelligence	Babaan, Jennieveive; Wong, J. S.	JOURNAL OF ENVIRONMENTAL	Article	360			2024	8	74.0884

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001370627200001	Farmers' adaptation to climate change	Saqib, Shahab E.; Yaseen, M	JOURNAL OF ENVIRONMENT & DEVELOPMENT	Article	373			2024	8	74.0884
WOS:001492619200001	Synthesis of Heterodinucleosides	Ye, Nian-Yi; Liu, Guan-Lin	INORGANIC CHEMISTRY LETTERS	Article	64	21	10341-10344	2025	2	74.0667
WOS:001497906200001	Adsorptive removal of uranyl(VI) from aqueous solution by modified activated carbon	Munagapati, Venkata Subba	INORGANIC CHEMISTRY LETTERS	Article	179			2025	2	74.0667
WOS:001047293900001	Mangrove carbon budgets	Lin, Wei-Jen; Lin, Chiao-Wen	CATENA	Article	232			2023	11	74.0415
WOS:000630958900001	Argonaute 5 family protein	Kuo, Song-Yi; Hu, Chung-Chieh	MOLECULAR PLANT	Article	22	6	627-643	2021	19	74.0029
WOS:000925223500001	Forced waves of saturation	Guo, Jong-Sheng; Poh, Am	APPLIED MATHEMATICS	Article	140			2023	5	73.9995
WOS:001174874300003	Prognostic factors and outcomes in patients with	Chen, Wei-Che; Chen, I-Ching	PEERJ	Article	12			2024	5	73.9802
WOS:001270129800001	Clinical outcomes of carbapenem-resistant	Lin, Yu-Chao; Yang, Kuang	INFECTION	Article	53	1	197-207	2024	5	73.9802
WOS:000632837900003	Preparation and in-vitro evaluation of	Chi, Chih-Ying; Chen, Chir	CERAMICS INTERNATIONAL	Article	47	9	12725-12728	2021	23	73.9769
WOS:000616249500001	Teachers' perceptions of e-learning	Cheng, Kun-Hung	JOURNAL OF RESEARCH ON DEVELOPMENT	Article	54	3	438-455	2021	10	73.9645
WOS:000614118700006	Natural orifice versus conventional laparoscopic	Chang, Sheng-Chi; Lee, Ts	SURGICAL ENDOSCOPY	Article	36	1	155-166	2021	11	73.9619
WOS:000671548600018	Dual Regeneration of Muscles	Sheu, Meei-Ling; Shen, Ch	NEUROSURGERY	Article	89	1	E49-E59	2021	11	73.9619
WOS:000688391000005	Genomic and biochemical	Wu, Je-Jia; Chou, Hau-Ping	MICROBIOLOGICAL JOURNAL	Article	251			2021	20	73.9592
WOS:000873606200001	Effects of Chitosan on Load	Wu, Meng-Ying; Liang, Yu	POLYMERS	Article	14	20		2022	18	73.9062
WOS:001369505400001	Dopant-induced interaction	Dong, Yueyao; Rombach, F	MATERIALS SCIENCE	Review	162			2024	23	73.8883
WOS:001028752000001	Transcriptome analysis reveals	Hsieh, Chu-Yi; Rajanbabu,	FISH & SHELLFISH SCIENCES	Article	139			2023	6	73.8458
WOS:000925883400001	The Gcn5-Ada2-Ada3 histone	Lin, Chi-Jan; Yang, Sheng-	MEDICAL MYCOLOGY	Article	61	2		2023	6	73.8458
WOS:001058970100001	In vitro ruminal fermentation	Hsieh, Jui-Chun; Chuang, S	FRONTIERS IN VETERINARY SCIENCE	Article	10			2023	6	73.8458
WOS:001040622000001	Effects of Phyllanthus emblica	Lee, Tzu Tai; Zheng, H. T.	ITALIAN JOURNAL OF PHARMACY	Article	22	1	677-694	2023	6	73.8458
WOS:001042085800011	The role of vein grafts in revascularization	Lai, Chih-Sheng; Chang, Y	BRAZILIAN JOURNAL OF MEDICAL RESEARCH	Article	88		S81-S88	2022	7	73.8189
WOS:001227975700001	Deep learning-based glomerular	Juang, Chia-Feng; Chuang,	COMPUTERIZED MEDICAL IMAGING	Article	115			2024	5	73.7919
WOS:000918684600001	The in vitro and in vivo anti-inflammatory	LIN, YI-PIN; Lin, Yi-Pin; H	BIOMEDICINE & PHARMACOTHERAPY	Article	158			2023	10	73.7855
WOS:000979089100001	Synergistic Effect of Thermally Stable	Chen, Chun-Cheng; Wang,	PHARMACEUTICS	Article	15	4		2023	10	73.7855
WOS:001308861300001	The I4790K mutation of the	Pudasaini, Rameshwor; Cha	JOURNAL OF ECONOMIC SURVEYS	Article	117	5	2081-2092	2024	4	73.7579
WOS:001371454500002	Mechanistic exploration of	Peng, Zhi-Wei; Hung, Yi-T	SCIENTIFIC REPORTS	Article	14	1		2024	4	73.7579
WOS:001152742700001	Genetic Differentiation of	Ching, Yung-Hao; Kuo, Yu	INSECTS	Article	15	1		2024	4	73.7579
WOS:000894572100001	Blue LED-Mediated Synthesis	Shen, Bo-Ru; Annamalai, P	ORGANIC LETTERS	Article	24	32	5988-5993	2022	13	73.7527
WOS:000821944700001	Asymmetric Sequential Vinylic	Chen, I-Ting; Guan, Ren-Y	ADVANCED SYNTHESIS	Article	364	15	2613-2619	2022	13	73.7527
WOS:001280233600001	Zero-Phase-Angle Load-Induced	Mishima, Tomokazu; Lai, C	IEEE TRANSACTIONS ON POWER DELIVERY	Article	10	2	3492-3503	2024	7	73.7198
WOS:001302115900001	Transformer-CNN for small	Chen, Yan-Lin; Lin, Chun-	SIGNAL PROCESSING	Article	129			2024	7	73.7198
WOS:001176666000001	Growth and Performance	Singh, Anoop Kumar; Yen,	ACS APPLIED ELECTRONIC MATERIALS	Article	6	2	1356-1364	2024	7	73.7198
WOS:001237330200001	First-principles investigation	Singh, Anoop Kumar; Yen,	MATERIALS SCIENCE	Article	178			2024	7	73.7198

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000861091200005	Extrusion puffing pretreatment	Chien, Hung-, I; Tsai, Yung	FOOD CHEMISTRY	Article	15			2022	19	73.7086
WOS:001217613000001	Lactoferrin as a therapeutic	Pu, Tzu-Yu; Chuang, Kai-C	BIOMEDICINE & PH	Article	174			2024	6	73.6371
WOS:000640390200012	Differential expression of t	Lin, Yu-Ting; Hu, Yau-Chu	COMPARATIVE BIO	Article	253			2021	10	73.5894
WOS:000699289600001	Differential Effects of Gree	Tso, Ko-Hua; Lumsangkul,	ANIMALS	Article	11	9		2021	10	73.5894
WOS:001261207800002	Prior herpes zoster occurre	Chen, Po-Ku; Chang, Shih-	CLINICAL RHEUMA	Article	43	8	2503-2511	2024	5	73.5681
WOS:001206191800007	Polygenic Risk Score Predi	Chen, Yen-Ju; Hsiao, Tzu-H	RMD OPEN	Article	10	2		2024	5	73.5681
WOS:001128143000009	Analytic and Clinical Validi	Tseng, Chih-Wei; Satoh, M	JCR-JOURNAL OF C	Article	30	1	E23-E28	2024	5	73.5681
WOS:000874653600003	Cobalt ferrite/MIL-101(Fe)	Moazeni, Malihe; Ebrahimi	JOURNAL OF WATE	Article	50			2022	16	73.5614
WOS:000642465900008	Honey proteomic signature	Zheng, Yi-Feng; Wu, Ming	FOOD CHEMISTRY	Article	354			2021	23	73.532
WOS:000633038100002	Preparation of a main-chain	Ejeta, Dula Daksa; Wang, C	SEPARATION AND	Article	263			2021	32	73.5259
WOS:000830815400003	Degradation of dihydroxyb	Khiem, Ta Cong; Tuan, Du	CHEMICAL ENGINE	Article	450			2022	25	73.52
WOS:000770925200002	Associations between perc	Yeh, Yueh-Chen; Sun, Jia-I	EUROPEAN JOURN	Article	55			2021	11	73.519
WOS:000672462600018	Time-predictable routing a	Chang, Shih-Hung; Chen, H	COMPUTER COMM	Article	172		183-195	2021	18	73.5062
WOS:001026897800001	Applying Machine Learning	Lin, Shih-Yi; Law, Kin-Ma	FRONTIERS IN CAR	Article	9			2022	11	73.4564
WOS:001529380600001	A heterostructure MIL-101	Ebrahimi, Afshin; Lin, Kun	ENVIRONMENTAL	Article	40			2025	2	73.4512
WOS:001099797600001	Revealing ppb order NO2 a	Kumar, Utkarsh; Liu, Yi-Ch	JOURNAL OF ALLO	Article	969			2023	13	73.4454
WOS:001477763500007	Mechanical properties of c	Tang, Chao-Wei; Chen, Ho	COMPUTERS AND C	Article	35	5	569-582	2025	2	73.4308
WOS:000963764600001	A novel glue attachment a	Zhuang, Guo-Liang; Wang,	CHEMICAL ENGINE	Article	464			2023	18	73.3955
WOS:000691297400018	4D-Printed Temperature-C	Wu, Chun-Yi; Chen, Jyun-I	ANALYTICAL CHEM	Article	93	33	11497-115	2021	20	73.3707
WOS:000900798000004	Mitochondrial AAA protea	Liao, Wan-Ting; Chu, Pei-Y	PATHOLOGY RESE	Article	240			2022	9	73.3323
WOS:000952031400001	Review of oxygen-vacancie	Gurusamy, Lakshmanan; K	COORDINATION CH	Review	484			2023	43	73.2768
WOS:001227091100001	Substantial improvement i	Yen, Li-Ting; Weng, Chih-	SEPARATION AND	Article	345			2024	11	73.2537
WOS:001324704300001	Self-regenerative Ni/SiO2 f	Chen, Li-Wei; Ng, Kim Ho	CHEMICAL ENGINE	Article	499			2024	11	73.2537
WOS:001141704700005	Artificial intelligence syste	Tsai, Ming-Chang; Yen, Hs	WORLD JOURNAL O	Article	29	48		2023	10	73.2355
WOS:000938273100006	An Open Dataset of Annot	Tseng, Jenn-Jhy; Lu, Chien	SCIENTIFIC DATA	Article	10	1		2023	10	73.234
WOS:001526999600001	Linalool and linalyl acetate	Wu, Cheng-Hao; Tai, Su-M	ALL LIFE	Article	18	1		2025	2	73.2095
WOS:001554030600007	High Steatosis-Associated	Su, Tung-Hung; Yang, Sher	CLINICAL AND MO	Article	31	3		2025	2	73.2095
WOS:001454041600001	Endoscopic Techniques for	Huang, Chih-Wen; Yen, Hs	UNITED EUROPEAN	Article	13	8	1418-1428	2025	2	73.2095
WOS:001390046600010	Determinants of outcomes	Huang, Yi-Jie; Wang, Jun-S	SCIENTIFIC REPOR	Article	15	1		2025	2	73.2095
WOS:000587434700089	Solvent effects on diffusio	Li, Jing-Yi; Wang, David K	JOURNAL OF MEMB	Article	618			2021	23	73.1991
WOS:000789130100001	The Oncidium Ethylene Sy	Huang, Tzu-Hsiang; Hsu, W	FRONTIERS IN PLA	Article	13			2022	14	73.1347
WOS:000788694500001	Natural Variation in Vitam	Mangel, Nathalie; Fudge, Ja	FRONTIERS IN PLA	Article	13			2022	14	73.1347

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000656399200001	Pinosylvin inhibits migrati	Chuang, Yi-Ching; Hsieh, N	ONCOLOGY REPORTS	Article	46	1		2021	18	73.1097
WOS:000792549500001	An invasive population of	Schneider, Scott A.; Broadl	BIOLOGICAL INVAS	Article	24	9	2735-2755	2022	13	73.1074
WOS:000641705100008	Deep Ensemble Feature Ne	Lin, Ting-Hsuan; Jhang, Jy	IEEE JOURNAL OF	Article	25	1	77-87	2021	16	73.1026
WOS:000693396100002	Synergistic effects of CO2	Kwon, Dohee; Jung, Sungy	JOURNAL OF HAZAR	Article	419			2021	25	73.0637
WOS:000863274500009	Short and long-term outco	Chang, Sheng-Chi; Fingerh	SURGICAL ONCOLO	Article	43			2022	8	73.0554
WOS:000726518400003	The feasibility of field colle	Chiou, Shyan-Song; Chen, J	PLOS NEGLECTED	Article	15	12		2021	12	73.0293
WOS:000640606900005	An investigation of conver	Mao, Yan-Chiao; Chuang, J	PLOS NEGLECTED	Article	15	4		2021	12	73.0293
WOS:000612226000006	Leveraging carbon dioxide	Choi, Dongho; Jung, Sungy	RENEWABLE & SUS	Article	138			2021	28	73.005
WOS:000751226300006	Boundary Layer Characteri	Cheng, Fang-Yi; Wang, Yu	JOURNAL OF GEOPH	Article	127	2		2022	15	72.9697
WOS:001093512700001	Status and trends of socios	Tang, Kai-Yu; Lin, Tzu-Ch	INTERNATIONAL JO	Article	46	11	1073-1097	2023	5	72.9686
WOS:000818309300001	Assessing the Effects of Oc	Liu, Pi-Jen; Chang, Hong-F	JOURNAL OF MARIN	Article	10	6		2022	13	72.9685
WOS:001186785200001	Pterostilbene and 6-shoga	Chiang, I-Chen; Chen, Sher	EUROPEAN JOURN	Article	967			2024	6	72.9515
WOS:001187206200004	Effect of Indian gooseberry	Chen, Sheng-Yi; Huang, Yu	JOURNAL OF FOOD	Article	32	1		2024	6	72.9515
WOS:001003483300006	The deficiency of poly-β-1	Lai, Shu-Jung; Tu, I-Fan; T	SCIENTIFIC REPORTS	Article	13	1		2023	10	72.9494
WOS:001026845500001	Exopolysaccharide is the p	Huang, Chin-Lin; Chu, Hsu	FRONTIERS IN MICROBIOLOGY	Article	14			2023	10	72.9494
WOS:000978709200001	Cell Entry of Avian Reoviru	Huang, Wei-Ru; Wu, Yi-Yi	MICROBIOLOGY SP	Article	11	3		2023	10	72.9494
WOS:000736668100003	Intermetallic compound fo	Huang, Li-Chi; Zhang, Yan	MATERIALS CHARACTERIZATION	Article	184			2021	18	72.9352
WOS:001143770600004	RAGE potentiates EGFR sig	Liao, Wan-Ling; Lin, Ho; L	AMERICAN JOURNAL OF	Article	325	5	C1313-C1317	2023	7	72.9104
WOS:000910110000001	Risk of Fractures, Repeat	Pai, Yuan-Yi; Wang, Jiaan	INTERNATIONAL JO	Article	20	1		2023	7	72.8762
WOS:000808215800001	Efficiency of a Novel Light	Yao, Me-Chi; Lee, Chi-Yar	JOURNAL OF ECONOMIC SURVEYS	Article	115	4	1294-1302	2022	9	72.858
WOS:001056183700001	Anti-Inflammatory and Ant	Lin, Ting-Yun; Wu, Yun-T	ANTIOXIDANTS	Article	12	8		2023	11	72.8368
WOS:000796274100001	Association between smok	Sia, Hon-Ke; Kor, Chew-T	ANNALS OF MEDICAL	Article	54	1	1385-1394	2022	13	72.8282
WOS:000753442700003	On the phase constituents	Chen, Yen-Yi; Li, Jian-Hor	JOURNAL OF ALLOYING	Article	900			2022	17	72.8276
WOS:000927359100001	Assessing the ecosystem s	Hsieh, Ching-Hua; Lin, Hsi	ECOSYSTEM SERVICES	Article	60			2023	9	72.8247
WOS:001159173600024	Polycyclic aromatic hydroc	Lin, Yu-Wei; Wu, Cossas K	MONTHLY NOTICE	Article	527	4	11882-118	2024	8	72.7802
WOS:000761579600001	Bilayer Lubricant-Infused P	Chien, Chih-Hsuan; Chen, J	ADVANCED MATERIALS	Article	9	11		2022	18	72.7784
WOS:001468698200001	Sequential drug release of	Chang, Chien-Chun; Lo, Yu	BIOMEDICAL MATERIALS	Article	20	3		2025	2	72.7188
WOS:001610426800001	Electromagnetic Wireless	Lien, Hui-Wen; Kuo, Yun-y	ADVANCED HEALTHCARE	Article	15	6		2025	2	72.7188
WOS:000634963000018	Effects of acute heat stres	Zheng, Hao-Teng; Zhuang, J	SCIENTIFIC REPORTS	Article	11	1		2021	20	72.7108
WOS:000608618700009	Effects of Hsian-tsao (Mes	Fan, Siao-Ling; Lin, Jer-An	FOOD & FUNCTION	Article	12	1	119-132	2021	20	72.7108
WOS:000873039600001	Bio-Inspired Synthesis of C	Dutta, Vishal; Verma, Rites	INORGANICS	Review	10	10		2022	56	72.7086
WOS:000745027300001	Applying the design-based	Tsai, Chun-Yen; Shih, Wen	INTERNATIONAL JO	Article	19	1		2022	7	72.7069

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001368343000001	Transplantation of Exosomes	Chiu, Yu-Sung; Wu, Kuo-J	CELL TRANSPLANT	Article	33			2024	4	72.6794
WOS:000775236700001	Trends of Multimorbidity	Ho, Hsin-En; Yeh, Chih-Ju	INTERNATIONAL J	Article	19	6		2022	10	72.6731
WOS:000846614600001	Risk of Peripheral Arterial	Yeh, Ying-Ting; Tseng, Ye	INTERNATIONAL J	Article	19	16		2022	10	72.6731
WOS:000781461600001	Association of KMT2C Gen	Shieu, Mu-Kuei; Ho, Hsin-	INTERNATIONAL J	Article	19	7		2022	10	72.6731
WOS:001330855100001	A review of equivalent-circ	Zheng, Simeng; Teh, Jiashe	JOURNAL OF ENER	Review	101			2024	25	72.6222
WOS:000697282300111	Correlating the Active Layer	Lin, Chieh-Ting; Xu, Weid	ACS APPLIED MAT	Article	13	36	43505-435	2021	25	72.6054
WOS:000608784900005	A novel neutral non-enzym	Chu, Tien-Fu; Lin, Fang-Yu	JOURNAL OF POWE	Article	486			2021	25	72.6054
WOS:000775912100001	Effects of social capital of s	Wang, Edward Shih-Tse; L	ONLINE INFORMAT	Article	46	7	1373-1388	2022	12	72.5874
WOS:001168292500001	Applying Microbial-Induce	Chen, How-Ji; Lo, Yung-H	APPLIED SCIENCES	Article	14	4		2024	6	72.55
WOS:000791825700079	The effects of modest drink	Liu, Yen-Tze; Lee, June Ha	SCIENTIFIC REPOR	Article	12	1		2022	15	72.5456
WOS:000721142900001	The structural relationship	Cheng, Kun-Hung	LIBRARY HI TECH	Article	40	5	1210-1225	2021	17	72.5262
WOS:000796086800001	Passive spiral galaxies dee	Shimakawa, Rhythm; Tanal	PUBLICATIONS OF	Article	74	3	612-624	2022	17	72.5261
WOS:001312246400001	Exploring the room tempe	Kumar, Utkarsh; Yadav, B.	SENSORS AND ACT	Article	379			2024	6	72.5177
WOS:001022095900003	Umbelliferone and eriodic	Cheng, Fang-Ju; Ho, Chien	CELL AND BIOSCIE	Article	13	1		2023	11	72.4978
WOS:001069490400024	The combination of querce	Hsu, Te-Hsing; Wu, Ting-J	PLOS ONE	Article	18	9		2023	11	72.4978
WOS:000926803800001	Preparation of MIL100/MI	Alvares, Eric; Tantor, Star	INTERNATIONAL J	Article	231			2023	11	72.4978
WOS:001038216900001	Hirami lemon (Citrus reticu	Tsai, Po-Heng; Wu, Pei-Ch	FOOD & FUNCTION	Article	14	16	7535-7549	2023	11	72.4978
WOS:001275697500010	Deep learning-based work	Kuo, Ling; Wang, Guan-Jie	JOURNAL OF THE C	Article	87	5	471-479	2024	5	72.4399
WOS:000913979400001	Physicochemical propertie	Hsiao, Yafang; Shao, Yichi	INTERNATIONAL J	Article	228		537-547	2022	15	72.4313
WOS:000785493700001	Pholiota nameko Polysacc	Lin, His; Cheng, Kuan-Che	ANTIOXIDANTS	Article	11	4		2022	15	72.4313
WOS:000912364200001	Onion-like doxorubicin-car	Huang, Shih-Yu; Yeh, Nien	INTERNATIONAL J	Article	227		925-937	2022	15	72.4313
WOS:000846607800001	Metformin Mitigated Obes	Chen, Chun-Jung; Wu, Chi	INTERNATIONAL J	Article	23	16		2022	15	72.4313
WOS:000741891800001	Downregulation of Methio	Chen, Po-Ming; Tsai, Chen	INTERNATIONAL J	Article	23	1		2022	15	72.4313
WOS:000858199800001	Allyl Isothiocyanate (AITC)	Lu, Kung-Wen; Lu, Tai-Jur	INTERNATIONAL J	Article	23	18		2022	15	72.4313
WOS:000993397900001	Neural network combining	Tu, Cheng-Hung; Wang, Ru	HEAD AND NECK-J	Article	45	8	1885-1893	2023	5	72.4156
WOS:000921410000001	Comparison of Bacteriolog	Jiang, Rong-San; Liang, Ka	OTOLARYNGOLOG	Article	168	6	1545-1550	2023	5	72.4156
WOS:001160841000001	Phosphorus-doped TiO2 m	Ko, Wen-Yin; Wu, Tung-C	NANOTECHNOLOG	Article	35	17		2024	7	72.4058
WOS:001182185100001	MoS2/TiO2/graphite felt e	Huang, Jung-Jie; Zhang, Yu	SURFACE & COATI	Article	479			2024	7	72.4058
WOS:001145519400001	Fabrication of Self-Wrinkli	Chen, Yi-Chen; Luo, Ying-	SMALL	Article	20	19		2024	7	72.4058
WOS:001199871700001	Exploring the weak visible	Kumar, Utkarsh; Tsou, Yu-	NANOTECHNOLOG	Article	35	26		2024	7	72.4058
WOS:001231620000001	Reversible high entropy ox	Huang, Li-Peng; Yeh, Shen	JOURNAL OF POWE	Article	606			2024	9	72.4056
WOS:001317053800001	Covalent Organic Framewo	Wu, Chen-Wei; Cai, Cheng	ACS APPLIED NANO	Article	7	19	23087-231	2024	9	72.4056

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000845584000001	The Combining of Tyrosine	Lee, Shou-Wu; Yang, Shen	JOURNAL OF CLINI	Article	11	16		2022	13	72.3696
WOS:000795089700003	DNA repair proteins as the	Liu, Bang-Hung; Yuan, Tei	AMERICAN JOURN	Article	12	4	1465-+	2022	13	72.3696
WOS:000605829400001	InGaN Resonant-Cavity Lig	Wang, Cheng-Jie; Ke, Ying	APPLIED SCIENCES	Article	11	1		2021	15	72.3374
WOS:000681881400001	Analysis of Acoustic Emissi	Lu, Ming-Chyuan; Chiou, S	APPLIED SCIENCES	Article	11	15		2021	15	72.3374
WOS:000742942700001	The Morphological Change	Tung, Kuan-Kai; Hsu, Fang	JOURNAL OF CLINI	Article	10	23		2021	11	72.3372
WOS:001199679300001	Passerini polymerization o	Nakamura, Yasuyuki; Huan	CHEMICAL COMMU	Article	60	40		2024	9	72.3358
WOS:001187090100001	Exploring seawater oxidati	Vedanarayanan, Mahalaksh	NEW JOURNAL OF	Article	48	14	6420-6429	2024	9	72.3358
WOS:001502629400001	Additive-Bias-Correction V	Hsieh, Po-Wen; Tseng, Chu	SIAM JOURNAL ON	Article	18	2	1235-1259	2025	1	72.3321
WOS:001149658400006	Renal Histopathology Asso	Liao, Yu-Wan; Chen, Yi-M	JOURNAL OF RHEU	Article	50	9	1127-1135	2023	8	72.3258
WOS:001085573400001	Effects of RF Magnetron Sp	Nguyen, Tra Anh Khoa; Da	NANOMATERIALS	Article	13	19		2023	11	72.2782
WOS:000893003000001	A simple and fast method	Deng, Zu-Yin; Kumar, Utk	NANOTECHNOLOG	Article	34	7		2023	11	72.2782
WOS:001336882700001	Emergence and Rapid Diag	Xing, Fanfan; Deng, Chaow	MYCOPATHOLOGIA	Article	189	6		2024	5	72.2669
WOS:000766809800009	The association of hyperten	Chien, Jien-Wen; Wu, Char	SCIENCE OF THE T	Article	821			2022	17	72.2597
WOS:000779105600005	Effect of the coexistence o	Wu, Siang Chen; Chang, B	CHEMOSPHERE	Article	297			2022	17	72.2597
WOS:000787374700003	Sensitive Oligonucleotide I	Kuo, Chia-Wen; Wang, She	ACS APPLIED MATI	Article	14	12	14012-140	2022	19	72.2589
WOS:001187299700016	Rewired m<SUP>6</SUP></SUP>	Xu, An; Liu, Mo; Huang, M	NATURE COMMUN	Article	14	1		2023	14	72.1973
WOS:001161074500001	Output Recurrent Fuzzy Br	Rospawan, Ali; Tsai, Ching	IEEE ACCESS	Article	12		19388-194	2024	6	72.1953
WOS:001253025100002	Intelligent MIMO ORFBS-	Rospawan, Ali; Tsai, Ching	INTERNATIONAL J	Article	27	3	774-790	2024	6	72.1953
WOS:001191041800004	Intelligent Actor-Critic Lea	Tsai, Ching-Chih; Chen, Hs	INTERNATIONAL J	Article	26	4	1133-1142	2024	6	72.1953
WOS:000874593700004	Kefir peptides ameliorate c	Chang, Gary Ro-Lin; Lin, V	BIOMEDICINE & PH	Article	156			2022	13	72.1916
WOS:000767549600001	IGF-1 as a Potential Therap	Lin, Yong-Shiou; Cheng, W	BIOMEDICINES	Article	10	2		2022	13	72.1916
WOS:001269325900001	Structural and Release Pro	Lin, Jing-Ting; Chiang, Yi-	FOODS	Article	13	13		2024	8	72.137
WOS:001300633400001	Designing cultivated meat	Adi, Prakoso; Mulyani, Riz	TRENDS IN FOOD S	Article	152			2024	8	72.137
WOS:001401412100003	Reflecting attack and impr	Yang, Chun-Wei; Huang, Y	MODERN PHYSICS	Article	39	37		2024	4	72.1228
WOS:000631411200001	Color variation in young ar	Wen, Chi-Hsiang; Tsao, Na	PHYSIOLOGIA PLA	Article	172	3	1750-1763	2021	18	72.104
WOS:001287931000001	Proteomic profiling of tum	Lu, Yueh-Feng; Chang, Ya-	LUNG CANCER	Article	191			2024	5	72.0823
WOS:001335817800001	Optimal first-line treatmen	Chen, Hsu-Yuan; Chen, Ch	BMC PULMONARY	Article	24	1		2024	5	72.0823
WOS:001491238100001	Sustainable optimization o	Wu, Ssu-Hsien; Lin, Chih-Y	CHEMICAL ENGINE	Article	218		361-375	2025	3	72.0458
WOS:001575405400002	Preparation of antibacteri	Lin, Zheng-Ian; Tsai, Tzu-H	CHEMICAL ENGINE	Article	523			2025	3	72.0458
WOS:001576370500003	Magnetically recoverable i	Maisyarah, Selly; Ahmed, N	SEPARATION AND	Article	379			2025	3	72.0458
WOS:001591235900001	Experimental investigation	Ho, Hsin-Hsiu; Chen, Chin-	JOURNAL OF LOSS	Article	98			2025	3	72.0458
WOS:001403819400001	Bandgap-Tunable Aluminu	Liao, Che-Hao; Huang, Jing	PROCESSES	Article	13	1		2025	3	72.0458

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000734889300005	An immunochromatograph	Hsin-Yi Yin; Yi-Ting Li; W	FOOD CHEMISTRY	Article	375			2021	22	72.0366
WOS:000659022500001	Evaluating blockchain tech	Lai, Jung-Yu; Wang, Juite;	INFORMATION SYS	Article	19	4	1089-1111	2021	21	72.0309
WOS:001189237500024	Generation of Attenuated	Duy-Hung Do; Thi-Bich-Ng	PHYTOPATHOLOGY	Article	113	8	1605-1614	2023	10	72.0086
WOS:000960380000001	Arabidopsis mRNA decay l	Han, Wan-Yin; Hou, Bo-Ha	PLANT JOURNAL	Article	114	4	895-913	2023	10	72.0086
WOS:001073744200001	Arabidopsis leaf-expressed	Huang, Nien-Chen; Tien, H	NEW PHYTOLOGIS	Article	241	1	504-515	2023	10	72.0086
WOS:001033046100002	A viral movement protein	Huang, Ying-Wen; Sun, Ch	PLANT PHYSIOLOG	Article	191	2	904-924	2023	10	72.0086
WOS:000711971200004	Effect of hypochlorous aci	Jiang, Rong-San; Liang, Ka	AMERICAN JOURN	Article	43	1		2021	9	71.9678
WOS:000699313300001	The Evolving Role of Ferro	Lin, Hung-Yu; Ho, Hui-We	CANCERS	Review	13	18		2021	31	71.9417
WOS:001089897300001	Effects of cigarette smokin	Chu, Wei-Min; Nishita, Yu	GERIATRICS & GER	Article	24		142-149	2023	7	71.9383
WOS:000968053200001	Air-mattress system for ba	Lin, Chun-Liang; Sun, Zhe	HELIYON	Article	9	1		2023	12	71.9239
WOS:000825604200001	Authenticated Semi-Quant	Wang, Hung-Wen; Tsai, Ch	SENSORS	Article	22	13		2022	14	71.9151
WOS:000773349300003	The next generation benef	Cheng, Hsin-Lin; Yen, Gow	JOURNAL OF FOOD	Article	30	1		2022	13	71.8892
WOS:000768532300001	Efficacy of Lenvatinib and	Lee, Shou-Wu; Yang, Shen	JOURNAL OF CLINI	Article	11	5		2022	9	71.8891
WOS:000689355100132	Imiquimod Accelerated An	Chang, Shu-Hao; Wu, Chur	JOURNAL OF INVES	Article	141	9	2219-+	2021	11	71.8688
WOS:000702129600003	Chitosan-microencapsulat	Tsai, Hsin-Chung; Sheng, C	JOURNAL OF WOUN	Article	30	9		2021	11	71.8688
WOS:000766063900001	Separable reversible data	Tsai, Chwei-Shyong; Zhang	MULTIMEDIA TOOL	Article	81	13	18807-188	2022	11	71.8479
WOS:001008961300001	Facial Chirality: From Visu	Lo, Ling; Xie, Hongxia; Sh	IEEE TRANSACTION	Article	24		4275-4284	2022	11	71.8479
WOS:000792599900004	Adopting renewable energ	Liu, Wan-Yu; Chiang, Yi-F	ENERGY	Article	246			2022	20	71.8407
WOS:000904336700001	Towards a Circular Econon	Jamnongkan, Tongsai; Intra	POLYMERS	Article	14	24		2022	17	71.8236
WOS:001540951100001	In vitro and in vivo evaluat	Yang, Meng-Yin; Wang, Y	COLLOIDS AND SU	Article	725			2025	3	71.7987
WOS:001403737800001	A Long-Term Stability Stud	Su, Fa-Cheng; Lu, Yu-Hsiu	CATALYSTS	Article	15	1		2025	3	71.7987
WOS:000769334500001	Development of novel gre	Hou, Chih-Yao; Lin, Chia-M	JOURNAL OF FOOD	Article	60	3	966-974	2022	18	71.7152
WOS:000791124600002	Application of saponins ex	Hsu, Wei-Han; Chen, Sheng	FOOD CONTROL	Article	136			2022	18	71.7152
WOS:000607630100015	Sublimation Driven Ionizat	McEwen, Charles N.; Inuta	JOURNAL OF THE A	Article	32	1	114-123	2021	13	71.7036
WOS:001585993700001	y-Graphyne as a Functiona	Kumar, Utkarsh; Wu, Pei-Y	ACS SENSORS	Article	10	10	7508-7520	2025	2	71.6525
WOS:001586632200003	Advances in iron-based ele	Shabdin, Maryam Jamilah;	JOURNAL OF ELEC	Article	996			2025	2	71.6525
WOS:001017226000001	Strategies for designing hy	Li, Ting-Yu; Li, Wei-Jing;	FUEL	Article	350			2023	17	71.5524
WOS:001035264400001	HPV infection and breast c	Lin, Chuck; Tsai, Stella Ch	FRONTIERS IN ONC	Article	13			2023	9	71.4959
WOS:000984222400029	Geriatric nutritional risk in	Chang, Li-Wen; Hung, She	SCIENTIFIC REPOR	Article	13	1		2023	9	71.4959
WOS:000971608900007	Fluoxetine Inhibits STAT3-i	Chen, Wei-Ting; Tsai, Yuan	ANTICANCER RESE	Article	43	3	1193-1199	2023	9	71.4959
WOS:000839483600001	Artemisia argyi extract am	Chen, Jhong-Kuei; Kuo, Ch	ENVIRONMENTAL	Article	37	11	2793-2803	2022	13	71.4904
WOS:000790895200006	Applications of vacuum M	Chen, Yi-Hsin; Liu, Chia-Y	INTERNATIONAL JO	Article	474			2022	10	71.469

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000831438200001	Machine-Learning Algorithms for Predicting the Association of General Anesthetics with the Risk of Postoperative Nausea and Vomiting	Chen, Yang-Yuan; Lin, Chun-Hung; Kuo-Hsun; Tsao, Shao-Shan	JOURNAL OF PERSONALIZED MEDICINE	Article	12	7		2022	9	71.4429
WOS:000816474700001	Association of General Anesthetics with the Risk of Postoperative Nausea and Vomiting	Hung, Kuo-Hsun; Tsao, Shao-Shan	JOURNAL OF PERSONALIZED MEDICINE	Article	12	6		2022	9	71.4429
WOS:001402583800001	Traditional uses, botanical characteristics, and phytochemicals of <i>Salvia miltiorrhiza</i> in traditional Chinese medicine	Khalid, Tooba; Chang, Chieh-Hong	FRONTIERS IN PHARMACOLOGY	Review	15			2025	3	71.4225
WOS:000634297400001	Mechanical and thermodynamic properties of polyimide films	Liu, Yu-chen; Yen, Shao-yu	MATERIALS TODAY	Article	26			2021	24	71.3492
WOS:000618153100036	Insights into the Role of Polymers in the Development of Nanomaterials for Drug Delivery	Lin, Yu-Ting; Li, Jing-Yi; Wang, Sheng-Huei	ACS APPLIED MATERIALS	Article	13	4	5165-5175	2021	24	71.3492
WOS:000782657700001	Modulation effect on mechanical properties of polyimide films	Liang, Bing-Hao; Hsieu, Fu-Sheng	SURFACE & COATINGS TECHNOLOGY	Article	436			2022	14	71.3381
WOS:000867926300001	Design of Amine-Modified Nanomaterials for Drug Delivery	Lin, Yi-Feng; Lai, Yu-Rou; Wang, Sheng-Huei	NANOMATERIALS	Article	12	19		2022	14	71.3381
WOS:001003343100021	The prevalence, presentation, and outcomes of thoracoscopic surgery for esophageal cancer	Wang, Sheng-Huei; Yang, Jia-Hong; Cheng, Ya-Fu; Chen, Chun-Hong	SCIENTIFIC REPORTS	Article	13	1		2023	8	71.337
WOS:000910036800001	The outcomes of thoracoscopic surgery for esophageal cancer	Cheng, Ya-Fu; Chen, Chun-Hong	BMC INFECTIOUS DISEASES	Article	23	1		2023	8	71.337
WOS:001029736400001	In vitro susceptibilities of <i>Staphylococcus aureus</i> to various antibiotics	Lee, Yu-Lin; Liu, Chun-En	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	Article	62	2		2023	8	71.337
WOS:000998946200001	In vitro activity of imipenem against <i>Staphylococcus aureus</i>	Chang, Chih-Yen; Lee, Yu-Lin	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	Article	61	6		2023	8	71.337
WOS:000624630800004	The Anti-inflammatory Effect of <i>Salvia miltiorrhiza</i> on <i>Staphylococcus aureus</i>	Li, Chia-Yu; Cheng, Szu-En	CHINESE JOURNAL OF INTEGRATIVE MEDICINE	Article	64	1	32-42	2021	13	71.287
WOS:000862029600001	Pharmacokinetics, optimal dosing, and safety of <i>Salvia miltiorrhiza</i>	Rairat, Tirawat; Kumphaphad, Pichet	JOURNAL OF FISH MEDICINE	Article	46	1	75-84	2022	8	71.2397
WOS:000801223600001	Concurrent infection of a <i>Salmonella</i> and <i>Staphylococcus aureus</i>	Lee, Chi-Fen; Chang, Yen-Chieh	JOURNAL OF FISH MEDICINE	Article	45	8	1201-1210	2022	8	71.2397
WOS:000746031400006	Computed tomography lymph node metastasis in <i>Salmonella</i> infection	Chiang, Chuan; Chen, Kuang-Hong	AMERICAN JOURNAL OF ROENTGENOLOGY	Article	83	2	133-139	2022	8	71.2397
WOS:001257228600001	The Prevalence and Risk Factors of <i>Salmonella</i> Infection in <i>Staphylococcus aureus</i>	Fan, Hueng-Chuen; Chang, Chieh-Hong	JOURNAL OF CLINICAL MICROBIOLOGY	Article	13	12		2024	3	71.2391
WOS:001341354200027	Declining Incidence of Kawasaki Disease in Taiwan	Lin, Yi-Hsuan; Lin, Ching-Hong	PEDIATRIC INFECTIOUS DISEASES	Article	43	11	1021-1026	2024	3	71.2391
WOS:001226125700001	The role of social networks in the spread of <i>Salmonella</i> infection	Warden, Clyde A.; Chen, Jia-Hong	LEARNING AND INTELLIGENCE IN MAN	Article	92			2024	3	71.2078
WOS:001509190100001	Surface modification of alginate-chitosan hydrogel for <i>Salmonella</i> infection	Wijaya, Ronald; Cheng, Kuang-Hong	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	Article	317			2025	2	71.1969
WOS:001531178100001	Reactive oxygen species release from <i>Salmonella</i> infection	Chiang, Chen Hao; Kao, Yu-Lin	CELL AND BIOSCIENCE	Article	15	1		2025	2	71.1969
WOS:001544779400001	Phytochemical Profiling and Antimicrobial Activity of <i>Salvia miltiorrhiza</i>	Kirubakaran, Dharmalingam	CHEMISTRY & BIOLOGY	Article	22	12		2025	2	71.1969
WOS:001601732200001	Caffeic Acid Inhibits Degradation of <i>Salvia miltiorrhiza</i>	Chang, Kai-Chi; Lin, Jin-Yi	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	Article	26	20		2025	2	71.1969
WOS:001405884100001	Alterations in Autophagic Flux in <i>Salmonella</i> Infection	Liu, Wen-Chih; Wu, Ming-Hong	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	Article	26	2		2025	2	71.1969
WOS:000739961200003	Halyomorpha halys fixed adult and its effect on <i>Salmonella</i> infection	Kment, Petr; Salini, S.; Reddy, S.	ACTA ENTOMOLOGICA	Article	61	2	615-630	2021	11	71.1726
WOS:000702386300041	Association of CYP4G19 Expression with <i>Salmonella</i> Infection	Hu, I-Hsuan; Tzeng, Hau-Yi	JOURNAL OF ECONOMIC ENTOMOLOGY	Article	114	4	1764-1770	2021	11	71.1726
WOS:000823995900001	Reversible Charge-Polarity in <i>Salmonella</i> Infection	Chen, Ciao-Fen; Yang, Shih-Hong	ADVANCED SCIENCE	Article	9	24		2022	17	71.1382
WOS:001368322800001	Discovering the critical factors for <i>Salmonella</i> infection	Wu, Chih-Hung; Dong, Tse-Hong	INTERNATIONAL REVIEW OF CYT	Article	96			2024	4	71.0988
WOS:000713299700001	Ultrasonic-Assisted Extraction of <i>Salvia miltiorrhiza</i>	Yang, Kai-Ruei; Tsai, Ming-Hong	FOODS	Article	10	10		2021	24	71.0947
WOS:001456068300001	Advances in OD quantum computing for <i>Salmonella</i> infection	Kumar, Utkarsh; Deng, Zuhua	NANOTECHNOLOGY	Review	36	18		2025	5	71.0652
WOS:001001773700001	Key factors promoting the spread of <i>Salmonella</i> infection	Wu, Chen-Fa; Lai, Jung-Hong	ECOLOGICAL INDICATORS	Article	149			2023	9	71.0586
WOS:000632611200029	Low-temperature supercritical CO₂ extraction of <i>Salvia miltiorrhiza</i>	Chang, Kuan-Chang; Hu, Liang-Hong	NANOSCALE	Article	13	11	5700-5705	2021	18	71.0208
WOS:000758621300001	Significance of the Modification of <i>Salmonella</i> Infection	Tseng, Chia-Cheng; Tu, Chieh-Hong	NUTRIENTS	Article	14	1		2022	16	71.0205

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001281750000010	Inner structures of rapid fr	Lee, Keng-Lin; Chung, Yur	PHYSICS OF FLUIDS	Article	36	7		2024	5	71.0183
WOS:000632248400001	Primary Tumor Radiothera	Hsu, Kuo-Hsuan; Huang, Ji	ONCOTARGETS AND	Article	14		2139-2148	2021	17	71.0171
WOS:000695559400001	Chrysosplenol D Triggers A	Hsieh, Ming-Ju; Lin, Chia-C	CANCERS	Article	13	17		2021	17	71.0171
WOS:000938290500001	The Mediating Role of Bra	Chang, Yun-Hsuan; Yang, J	CHILDREN-BASEL	Article	10	2		2023	5	71.0151
WOS:001038163400001	The Association of Prenata	Lin, Yu-Chun; Lin, Ching-J	CHILDREN-BASEL	Article	10	7		2023	5	71.0151
WOS:000798227800091	Navigation of Three Coope	Juang, Chia-Feng; Lu, Chia	IEEE TRANSACTIONS	Article	52	5	3606-3619	2022	18	70.9365
WOS:000907108100001	Clinical effectiveness of tig	Yang, Kuang-Yao; Peng, C	JOURNAL OF INTEN	Article	11	1		2023	9	70.918
WOS:000682001600001	The Association of Diabeti	Hsu, Chin-Yuan; Lee, Chee	INTERNATIONAL JO	Article	18	15		2021	13	70.8977
WOS:001295127500001	Interplay of yoga, physical	Chao, Wei-Cheng; Huang, J	COMPLEMENTARY	Article	57			2024	8	70.8676
WOS:000778125800004	The necessity of a loading	Wang, Sheng-Huei; Yang, J	CRITICAL CARE	Article	26	1		2022	12	70.8514
WOS:000658199900001	Drivers of mobile learning	Yeh, Ching-Hsuan; Wang, J	INTERACTIVE LEA	Article	31	6	3577-3594	2021	9	70.8424
WOS:000677353200001	Effect of Single and Dual H	Yeh, Yun; Lai, Lih-Shiuh	MOLECULES	Article	26	14		2021	19	70.8378
WOS:001152237400002	Polypyrrole: synthesis, cha	Hussain, Shahid; Tahir, Mu	POLYMER BULLET	Article	81	10	8869-8882	2024	8	70.8267
WOS:001286067200001	Intermediate layer free PV	Chen, Yen-Hsun; Wu, Po-C	JOURNAL OF MEM	Article	706			2024	8	70.8267
WOS:000806044900001	Hofmann-MOF derived na	Liu, Wei-Jie; Kwon, Eilhan	SEPARATION AND	Article	295			2022	23	70.7312
WOS:000921797800002	Nocturnal and diurnal pred	Lo, Yun-Chia; Blamires, Se	BEHAVIORAL ECO	Article	77	2		2023	5	70.7301
WOS:001449165300001	Examining the effect of sp	Hsu, Hsiao-Ling	INTERACTIVE LEA	Article	33	8	5025-5041	2025	1	70.7182
WOS:001471030500001	Enhancing feedback mech	Liao, Chin-Wen; Cheng, Ch	BMC MEDICAL EDU	Article	25	1		2025	1	70.7182
WOS:000676272200001	Alantolactone Suppresses	Chuo, Wen-Ho; Tung, Yu-T	LIFE-BASEL	Article	11	7		2021	18	70.6798
WOS:000633685600001	Effects of Pneumatophore	Lin, Chiao-Wen; Kao, Yu-C	FORESTS	Article	12	3		2021	14	70.6536
WOS:001090441400001	Solidification cracking natu	Lai, Hsuan-Han; Hsieh, Ho	JOURNAL OF MATE	Article	25		1030-1040	2023	12	70.6161
WOS:000777128100001	Endurance rivalry and fem	Cheng, Yuan-Cheng; Chen, J	BMC ZOOLOGY	Article	7	1		2022	7	70.5982
WOS:000817001600001	Elevational Distribution of	Andersen, Desiree; Chuang	ZOOLOGICAL STUDI	Article	61			2022	7	70.5982
WOS:000764236800001	Description of a new speci	Hsu, Jhih-Wei; Shih, Hsi-T	NAUPLIUS	Article	30			2022	7	70.5982
WOS:000728788300037	Predictive maintenance of	Chen, Huan; Hsu, Jyh-Yih;	JOURNAL OF MECH	Article	35	12	5323-5333	2021	19	70.5675
WOS:000730598200001	Tilapia Piscidin 4 (TP4) Rep	Liu, Chia-Wen; Su, Bor-Ch	FRONTIERS IN IMM	Article	12			2021	20	70.5483
WOS:001275712800042	Exploring the incidence of	Yeh, Liang-Tsai; Chan, Chi	JOURNAL OF MEDI	Article	96	3		2024	5	70.5403
WOS:001348287900001	Emergence and increased	Ko, Hui-Ying; Li, Yao-Tsu	ISCIENCE	Article	27	11		2024	5	70.5403
WOS:001220148000001	Active vibration isolation c	Wu, Tian-Yau; Chen, Chao	JOURNAL OF VIBR	Article	31	9-10	1978-1992	2024	5	70.5246
WOS:001325507400001	Quantifying near-fault mo	Tsai, Chi-Chin; Li, Pei-Chi	SOIL DYNAMICS AN	Article	183			2024	6	70.523
WOS:001508786600001	Evidence- and Consensus-b	Tsao, Yen-Po; Chen, Hsin-J	INTERNATIONAL JO	Review	28	6		2025	2	70.5069
WOS:001262535700003	A differential privacy-pres	Chen, Huan; Hsu, Hsin-Yao	JOURNAL OF MECH	Article	38	7	3413-3429	2024	7	70.4961

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000701869300001	Optimized condition for ec	Chen, Yi-Hua; Wu, Cheng-	CONSTRUCTION AN	Article	306			2021	23	70.4907
WOS:000711468000001	Multi-Omics Reveals the Ir	Chu, Pei-Yi; Tzeng, Yen-D	BIOMEDICINES	Article	9	10		2021	16	70.4581
WOS:000711468400001	Hyaluronic Acid-Glycine-Ch	Lin, Chih-An; Ho, Hui-Min	PHARMACEUTICS	Article	13	10		2021	16	70.4581
WOS:000626600400016	Arecoline N-oxide initiates	Nithiyanantham, Srinivasan	LIFE SCIENCES	Article	271			2021	16	70.4581
WOS:000837885700001	Clinical impacts of sacubitr	Huang, Hsin-Ti; Huang, Jin	ESC HEART FAILURE	Article	9	6	3825-3835	2022	10	70.4456
WOS:001003869400001	Future Constraints on Dark	Ho, Simon C. -C.; Hashimo	ASTROPHYSICAL J	Article	950	1		2023	12	70.4442
WOS:001495276300001	Urban-Rural Disparity for S	Lin, Ping-Yi; Lo, Ying-Yin	AEROSOL AND AIR	Article	25	6		2025	2	70.3911
WOS:001424574100001	Preexisting multimorbidity	Tang, Ziqing; Ku, Po-Wen;	ENVIRONMENTAL	Article	368			2025	2	70.3911
WOS:001495248700002	Causes, emission character	Wang, Yu-Chieh; Chen, Bo	ATMOSPHERIC POLL	Article	16	9		2025	2	70.3911
WOS:001584928700002	Assessing 3-D variability of	Hsu, Chia-Wei; Chern, Yin	ENVIRONMENTAL	Article	383			2025	2	70.3911
WOS:001427045700001	Alkaline-enhanced boehm	Lin, Jia-Yin; Lee, Jia-Yu; V	SUSTAINABLE ENV	Article	35	1		2025	2	70.3911
WOS:001532727800001	Advancements in SO2 tole	Li, Ting-Yu; Wey, Ming-Y	JOURNAL OF ENVIR	Article	391			2025	2	70.3911
WOS:001082382900001	The physical improvement	Ma, Chun-wei; Yu, Shun-H	JOURNAL OF ELEC	Article	948			2023	10	70.3704
WOS:001339159400001	Superstructure optimization	Taipabu, Muhammad Ikhsa	RENEWABLE ENER	Article	237			2024	8	70.3524
WOS:001309410500001	Poly(carbonate acetal) vitr	Chen, Yi-Chun; Reddy, Ka	GREEN CHEMISTRY	Article	26	19	10275-102	2024	8	70.3524
WOS:001298403600001	One-Pot Effective Approach	Nguyen, Trinh Hao; Le, Di	CHEMSUSCHEM	Article	17	24		2024	8	70.3524
WOS:000627829300104	Effects of anthropogenic a	Lin, Chun-Ting; Chiu, Min	SCIENTIFIC REPOR	Article	11	1		2021	23	70.3305
WOS:001069940400001	Erianin alleviates collagen	Tsai, Sen-Wei; Wang, Jou-I	OPEN LIFE SCIENC	Article	18	1		2023	9	70.3279
WOS:000938881900001	Alleviation of Hyperuricem	Huang, Kuo-Ching; Chang,	BIOLOGY-BASEL	Article	12	2		2023	9	70.3279
WOS:001262478500001	Vitamin D is involved in th	Wang, Jun-Yi; Chang, Hun	COMPARATIVE BIO	Article	296			2024	3	70.2995
WOS:001250360800001	Paternal care plasticity: m	Cheng, Yuan-Cheng; Xie, C	FRONTIERS IN ZOO	Article	21	1		2024	3	70.2995
WOS:001281272000006	First records of Parahelice	Hsu, Jhih-Wei; Shih, Hsi-T	ZOOTAXA	Article	5476	1	138-151	2024	3	70.2995
WOS:001281272000007	A new species of the genu	Hsu, Jhih-Wei; Shih, Hsi-T	ZOOTAXA	Article	5476	1	152-165	2024	3	70.2995
WOS:000605770700001	Effect of Iron Loading on th	Rahman, Kazi Rumanna; K	APPLIED SCIENCES	Article	11	1		2021	14	70.2846
WOS:000865626200001	Revival Duration and Dete	Chang, Chia-Lin; Wang, Yu	EMERGING MARKE	Article	59	4	1089-1103	2022	4	70.2824
WOS:000951088900002	Clinical predictors of early	Lu, Hsiao-Yu; Mao, Yan-C	EUROPEAN JOURN	Article	28	1		2023	9	70.2725
WOS:000856544900001	SPREADING DYNAMICS FO	Guo, Jong-Sheng; Shimojo,	DISCRETE AND CO	Article	28	12	6126-6141	2022	6	70.2105
WOS:000773966000002	Synergistic degradation of	Quiton, Khyle Glainmer N.	SUSTAINABLE ENV	Article	32	1		2022	16	70.2084
WOS:000758331800007	Hollow porous cobalt oxid	Duong Dinh Tuan; Khiem,	CHEMOSPHERE	Article	294			2022	16	70.2084
WOS:000743246100006	Adverse pulmonary impac	Lai, Chia-Hsiang; Chen, Yi	SCIENCE OF THE T	Article	809			2022	16	70.2084
WOS:000774554100001	Identification of Crucial An	Dai, Kao-Wei; Tsai, Yu-Tir	VIRUSES-BASEL	Article	14	3		2022	12	70.1637
WOS:000872316600001	Optimization of Machining	Wang, Shih-Ming; Wu, Jia-	APPLIED SCIENCES	Article	12	20		2022	11	70.1394

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001453675700001	Synergistic effects of triple	Mak, Chun Hong; Ai, Yao; j	JOURNAL OF MATERIALS	Article	13	17	8671-8681	2025	2	70.1016
WOS:001511512200001	Possible unconventional su	Persky, Eylon; Fang, Alan;	PHYSICAL REVIEW	Article	111	24		2025	2	70.1016
WOS:001531697500001	Interface-tailored ZnO/BD	Lee, Chang-Hsueh; Huang,	JOURNAL OF MATERIALS	Article	13	30	15310-153	2025	2	70.1016
WOS:001387822000001	All-Electric Functional PdSe	Chen, Ciao-Fen; Huang, Tz	ADVANCED FUNCTIONAL	Article	35	7		2025	2	70.1016
WOS:000806604900004	Engineered cell-laden ther	Yang, I-Hsuan; Kuan, Che-	MATERIALS TODAY	Article	15			2022	16	70.0979
WOS:000945300600011	The MicroRNA-signaling-p	Huang, Chiu-Jung; Choo, K	POULTRY SCIENCE	Article	101	8		2022	9	70.092
WOS:001171852500001	Low-temperature culture e	Fan, Yi-Chin; Chen, Jo-Me	APPLIED MICROBIOLOG	Article	108	1		2024	6	70.0877
WOS:001134492400001	Isolation of three different	Wu, Sung-Yu; Hung, Yu-C	BIOENGINEERED	Article	15	1		2024	6	70.0877
WOS:001233002200001	Deep-Learning-Based Auto	Wu, Jacky Chung-Hao; Lia	BIOENGINEERING-J	Article	11	5		2024	6	70.0877
WOS:001504627300001	Upcycling electroplating sl	Lin, Jia-Yin; Yu, Si-Han; S	JOURNAL OF WATER	Article	75			2025	2	70.0834
WOS:001439512200001	Desilting Efficiency Assess	Lee, Fong-Zuo; Du, Yu-Yu	WATER RESOURCES	Article	39	9	4449-4470	2025	2	70.0834
WOS:000634057000001	Rapid Light-Response Curv	Huang, Meng-Yuan; Wong,	PLANTS-BASEL	Article	10	3		2021	17	70.065
WOS:000630754300001	Non-specific phospholipas	Bose, Debayan; Ngo, Anh H	PLANT JOURNAL	Article	106	2	409-418	2021	17	70.065
WOS:000604059900001	Histone H3 lysine4 trimeth	Singh, Surjit; Kailasam, Sa	NEW PHYTOLOGIST	Article	230	1	244-+	2021	17	70.065
WOS:000648332700008	A diverse member of the f	Chen, Li-Hung; Kracun, St	SCIENCE ADVANCE	Article	7	19		2021	17	70.065
WOS:000756861400080	Symbol-Level Precoding fo	Chen, Chiao-En	IEEE TRANSACTIONS	Article	71	2	2116-2121	2022	13	70.0539
WOS:001409736700001	Design of a compliant mec	Liao, Mao-Lin; Tran, Ngoc	MECHANISM AND THEO	Article	206			2025	2	70.0438
WOS:000727142000001	Mycotoxin Fumonisin B1 In	Lumsangkul, Chompunut; T	TOXINS	Article	13	11		2021	17	70.0362
WOS:000851526800001	Energy recovery from ban	Park, Chanyeong; Lin, Kun	INTERNATIONAL JOUR	Article	46	13	19051-190	2022	8	70.0334
WOS:001502795800008	Test-Retest Reliability and	Chen, Po-Ting; Hsueh, I. -F	ARCHIVES OF PHYSICS	Article	106	6	880-886	2025	1	70.0255
WOS:001510927700003	Shoe-Like Unpowered Exo	Zhuang, Jyun-Rong; Chang	IEEE TRANSACTIONS	Article	33		2345-2357	2025	1	70.0255
WOS:000711759300003	WS2/WSe2 Nanodot Com	Tsai, Tsung-Han; Sahoo, A	ACS APPLIED ELECTRO	Article	3	10	4291-4299	2021	18	69.9361
WOS:001219414600001	Continuous high viscosity l	Chen, Yu-Chieh; Hsueh, Bo	SEPARATION AND PUR	Article	343			2024	10	69.9267
WOS:001178260900001	Application of the Taguchi	Yu, Shun-Hsuan; Kao, Chu	JOURNAL OF THE THER	Article	156			2024	10	69.9267
WOS:000809155000013	Improved symptoms and s	Hung, Man-Jung; Tsai, Chi	JOURNAL OF THE CLIN	Article	85	6	730-735	2022	9	69.9141
WOS:001091661600001	Risk of Diabetic Retinopath	Huang, Shih-Ting; Bair, Pe	CLINICAL PHARMACOL	Article	115	1	95-103	2023	9	69.8604
WOS:001342497600003	Thermodynamic Approach	Hsieh, Chung-Yun; Chen, S	PHYSICAL REVIEW	Article	133	17		2024	5	69.8297
WOS:001239236200005	Semi-Device-Independent	Chen, Shin-Liang; Eisert, J	PHYSICAL REVIEW	Article	132	22		2024	5	69.8297
WOS:001020038500001	Experimental observations	Win, Sein Lae Yi; Liao, Ch	ENERGY AND BUILDING	Article	294			2023	13	69.8296
WOS:000810739900001	Therapeutic Effects of Kefi	Yen, Chih-Ching; Liu, Yao	FRONTIERS IN CELL	Article	10			2022	11	69.7394
WOS:000655073200017	Stiffness degradation of co	Chu, Min-Chien; Ge, Louis	ENGINEERING GEOLOG	Article	288			2021	18	69.681
WOS:000652970700001	Risk of Systemic Lupus Ery	Chen, Hsin-Hua; Lin, Ching	FRONTIERS IN MEDIC	Article	8			2021	15	69.6733

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000900184300002	Assessing the incentives and disincentives for	Liu, Wan -Yu; Chuang, Yi-	ECOLOGICAL INDICATORS	Article	146			2022	12	69.6171
WOS:000830156400004	The formulation and the re	Chao, Pei-Wen; Yang, Kai-	FOOD HYDROCOLLOIDS	Article	130			2022	17	69.595
WOS:000754011700003	Codification and descriptive	Chu, Yu-Chun; Chang, Jer-	SCIENTIA HORTICULTURAE	Article	293			2021	15	69.5425
WOS:000771478100001	Facile Synthesis of Polyaniline	Hong, Sheng-Zhe; Huang, G	SENSORS	Article	22	4		2022	13	69.5388
WOS:000905028500006	Fabrication of scalable polyaniline	Chang, Yu -Xiang; Wang, G	SENSORS AND ACTUATORS	Article	375			2022	13	69.5388
WOS:001457984100001	Pediatric primary extragonadal	Tseng, Jui-Ju; Chen, Chi-Y	PEDIATRICS AND NEONATOLOGY	Article	66	2	152-156	2025	1	69.5224
WOS:001451997600001	Optimising Psychological Wellbeing	Chao, Wei-Cheng; Khan, A	CHILDREN-BASEL	Article	12	3		2025	1	69.5224
WOS:001446930000001	Maternal autoimmune disease	Lee, Yi-Feng; Wu, Meng-C	FRONTIERS IN PEDIATRICS	Article	13			2025	1	69.5224
WOS:001255972300001	Resources recovery-rubidium	Lee, Cheng-Han; Chen, We	SUSTAINABLE ENVIRONMENT	Article	34	1		2024	7	69.5171
WOS:001192363700071	Prenatal phthalate exposure	Lu, Chin-Li; Wen, Hui-Ju;	PLOS ONE	Article	19	3		2024	7	69.5171
WOS:000699966800001	Long term monitoring of the	Sun, Nick Ching-Min; Pei,	SCIENTIFIC REPORTS	Article	11	1		2021	9	69.513
WOS:000699306000001	Intestinal Microbiota, Anti-	Chuang, Wen Yang; Lin, L	ANIMALS	Article	11	9		2021	9	69.513
WOS:000762448900010	Protein disulfide isomerase	Chen, Tzung-Yan; Yang, C	CLINICAL AND TRANSLATIONAL MEDICINE	Article	12	2		2022	12	69.4972
WOS:000736607300001	Niclosamide suppresses T-	Huang, Fang-liang; Yu, Sh	ONCOLOGY REPORTS	Article	47	2		2022	12	69.4972
WOS:000722225600009	The effects of glazing with	Herianto, Samuel; Shih, M	LWT-FOOD SCIENCE AND TECHNOLOGY	Article	154			2021	23	69.4598
WOS:000876109200001	7-Epitaxol induces apoptosis	Yang, Hui-Ju; Velmurugan,	JOURNAL OF CELLULAR PHYSIOLOGY	Article	26	23		2022	12	69.3739
WOS:000724714700001	Ga2O3 nanorod-based ext	Chiang, Jung-Lung; Shang,	MATERIALS SCIENCE	Article	276			2021	21	69.3171
WOS:000641577100016	Turnover premia in China's	Zhang, Bing; Chen, Wei; Y	PACIFIC-BASIN FINANCIAL	Article	65			2021	13	69.3128
WOS:000702668300001	A magneto-optical biochip	Chen, Kuen-Lin; Yang, Zih	JOURNAL OF NANOPARTICLES	Article	19	1		2021	18	69.3036
WOS:001076111700001	Wet-Etching-Boosted Char	Huang, Chang-Hsun; Wu, C	ADVANCED FUNCTIONAL MATERIALS	Article	33	52		2023	10	69.2998
WOS:000950642900013	Synthesis and dielectric pr	Chien, Hsiang-Chi; Lin, Sh	JOURNAL OF MATERIALS	Article	34	1		2023	10	69.2998
WOS:001166945600006	The difference between da	Cheng, Wen-Chien; Lin, Ch	BMC CANCER	Article	24	1		2024	5	69.2699
WOS:001149613600022	Catalase Expression Is an I	Chen, Po -Ming; Huang, Yu	ANTICANCER RESEARCH	Article	44	1	287-300	2024	5	69.2699
WOS:001031959000001	The Optimal Primary Treat	Lin, Chih-An; Chou, Chia-M	JOURNAL OF PEDIATRIC	Review	58	7	1274-1280	2023	8	69.1845
WOS:001002491000003	Nationwide and long-term	Hsu, Jen-Yu; Chiang, Shu-C	PLOS NEGLECTED DISEASES	Article	17	6		2023	6	69.1617
WOS:000934498000016	Blood monocyte levels pre	Lin, Ching-Hsiung; Li, Yi-J	SCIENTIFIC REPORTS	Article	12	1		2022	11	69.1106
WOS:000955058500001	Effects of the individual th	Yang, Mao-Yi; Tseng, Hsie	ANATOMICAL SCIENCE	Article	16	5	858-869	2023	5	69.0734
WOS:001144206700001	Dual-targeting compounds	Tseng, Yu-Wei; Yang, Tsu	EUROPEAN JOURNAL OF	Article	265			2023	10	69.0491
WOS:001198941700001	Rapid detection of mango	Wu, Ching-Chou; Lin, Chia	MICROCHEMICAL JOURNAL	Article	198			2024	6	69.0471
WOS:000904181100002	Insights into the performa	Ng, Wen-Yih; Choong, Zhe	JOURNAL OF WATER	Article	50			2022	14	69.0021
WOS:000841895800001	Association Between Traje	Li, Chung-Yi; Kuo, Chia-L	JOURNAL OF EPIDEMIOLOGY	Article	32	9	423-430	2022	9	68.8945
WOS:001027018500001	Self-Assembly of Shark Sca	Pan, Liang-Cheng; Hsieh, S	ACS APPLIED MATERIALS	Article	15	29	35311-353	2023	13	68.8658

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001139653300001	An ultraefficient surface fu	Lai, Sz-Nian; Chen, Winsto	JOURNAL OF MATE	Article	12	6	3340-3351	2023	13	68.8658
WOS:001207854200001	Full-angle chip scale packa	Hu, Chia Chun; Zheng, Yar	OPTICS EXPRESS	Article	32	6	9287-9296	2024	5	68.8421
WOS:000664932100003	The Beneficial Effects of Ec	Li, Jian; Zhang, Yaqi; Yang	OXIDATIVE MEDIC	Article	2021			2021	23	68.8264
WOS:000734153600007	Stepwise redox changes al	Shaheen, Sabry M.; Wang,	CHEMOSPHERE	Article	288			2021	22	68.8061
WOS:001035850000001	Thrombin-Induced Microg	Sheu, Meei-Ling; Pan, Lian	INTERNATIONAL J	Article	24	14		2023	10	68.7965
WOS:001055274300001	Neuronal Death Caused by	Sheu, Meei-Ling; Pan, Lian	INTERNATIONAL J	Article	24	16		2023	10	68.7965
WOS:000909645500001	Favorable Biological Perfo	Lin, Ruei-Hong; Lee, Hsu-T	INTERNATIONAL J	Article	24	1		2023	10	68.7965
WOS:001073609800001	Characterization of the Py	Lo, Shou-Chen; Tsai, Shang	INTERNATIONAL J	Article	24	18		2023	10	68.7965
WOS:000713155700001	Effect of the Steric Hindran	Lee, Zhong-Han; Huang, Tu	PHOTOCHEMISTRY	Article	98	4	773-782	2021	15	68.7857
WOS:001186381900001	Potential of Pinewood Bio	Chuanchai, Aicharapa; Wu,	ACS OMEGA	Article	9	12	14279-142	2024	8	68.7564
WOS:001145797200055	The role of attitudes toward	Yao, Zai-Fu; Yang, Meng-H	SCIENTIFIC REPOR	Article	14	1		2024	5	68.7444
WOS:001081132700001	Enhanced Lewis basicity of	Hu, C.; Chang, A. -L.; Cath	MATERIALS TODAY	Article	24			2023	12	68.7301
WOS:001205494500001	Bio-Butanol Production on	Lee, Jechan; Lin, Kun-Yi A	JOURNAL OF THE T	Review	157			2024	21	68.7284
WOS:000961044500005	The agency costs of family	Chi, Yung-Ling	JOURNAL OF BANK	Article	148			2022	9	68.728
WOS:001325300600001	Low brain-derived neurotr	Chiang, Yu-Hsin; Li, Yu-H	FRONTIERS IN END	Article	15			2024	5	68.7153
WOS:001334457700001	Investigate the metabolic	Xu, Mo-Rong; Lin, Chia-H	BIOFACTORS	Article	51	1		2024	5	68.7153
WOS:001354536300309	Glycemic variability's impa	Chang, Kuo-Cheng; Pai, Ye	SCIENTIFIC REPOR	Article	14	1		2024	5	68.7153
WOS:001254472000001	Clinical Validation of a Dee	Tseng, Sheng-Chieh; Lien,	DIAGNOSTICS	Article	14	12		2024	5	68.7153
WOS:001289545000001	Achieving sustainability in	Yudhistira, Bara; Adi, Prak	COMPREHENSIVE R	Review	23	5		2024	13	68.6614
WOS:000883455700001	Oral Administration of Rec	Liu, Zhen-Shu; Li, Pei-Lin;	MICROORGANISMS	Article	10	11		2022	13	68.6459
WOS:000876220400002	Potential of a combination	Wu, Sing -Shan; Tseng, Ch	JOURNAL OF ASIA-	Article	25	4		2022	8	68.6289
WOS:000842191500001	Nationwide Termite Pest S	Huang, Shih-ying; Chiu, Ch	JOURNAL OF ECON	Article	115	5	1650-1658	2022	8	68.6289
WOS:000828134300001	Functional Plasticity of For	Chiu, Chun-, I; Chen, Bo-Y	ENVIRONMENTAL	Article	51	4	649-659	2022	8	68.6289
WOS:001266587600001	Assessment of the Biocom	Hung, Huey-Shan; Shen, Ch	INTERNATIONAL J	Article	25	13		2024	6	68.6057
WOS:000953537300003	Liposomal bupivacaine adr	Chen, Jian-Jiun; Wu, Yun-G	JOURNAL OF ORTH	Review	18	1		2023	9	68.5798
WOS:001086849100001	Prevention and managemen	Chiang, Chen-Yuan; Chen,	JOURNAL OF THE F	Article	122	10	976-985	2023	6	68.5781
WOS:000628604300001	A Concretizing Research on	Usak, Muhammet; Hsieh, M	SUSTAINABILITY	Article	13	5		2021	16	68.5116
WOS:001340627700001	Scalable post-treatment fo	Qiu, Wei-Jia; Li, Yun-Shan	SUSTAINABLE ENE	Article	8	23	5399-5406	2024	8	68.4997
WOS:000676472500001	COPD Guidelines in the As	Cheng, Shih-Lung; Lin, Ch	DIAGNOSTICS	Article	11	7		2021	14	68.4975
WOS:000838358700001	Dinuclear Nickel Complex	Li, Mu-Jia; Su, Yu-Chia; Li	INORGANIC CHEMI	Article	61	32	12835-128	2022	11	68.479
WOS:001159965300001	A Study on Decision-Makin	Huang, Su-Wen; Weng, Sh	HEALTHCARE	Article	12	3		2024	3	68.4658
WOS:000871092800001	Association Between Infla	Wang, Tzu-Yun; Lu, Ru-Ba	INTERNATIONAL J	Article	26	1	42-52	2022	10	68.451

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001645378900002	Engineering HLA-G-targeted	Shie, Ming-You; Huang, Sh	NATURE COMMUN	Article	16	1		2025	3	68.4486
WOS:001140682200001	The NLRP3 Inflammasome	Chen, Po-Ku; Tang, Kuo-T	INTERNATIONAL J	Review	25	1		2024	12	68.4469
WOS:001206028600030	Target-Aware Yield Predict	Chang, Yen-Jen; Lai, Ming	IEEE TRANSACTION	Article	62			2024	5	68.3844
WOS:000960473400001	Sensory and microbial ana	Kao, Chien-Chia; Wang, Hs	INTERNATIONAL J	Article	32			2023	12	68.3548
WOS:001367722800001	Tetrabromobisphenol A in	Liu, Jui-Ming; Liu, Shing-F	TOXICOLOGY	Article	510			2024	5	68.3342
WOS:000672952400001	Toward a Rational Civil Soc	Chung, Ming-Lun; Fung, K	POLITICAL STUDIE	Article	20	4	608-629	2021	5	68.3076
WOS:000897991400001	Effects of temperature on	Rairat, Tirawat; Hsieh, Min	FOOD ADDITIVES A	Article	40	2	235-246	2022	12	68.2967
WOS:001208032000001	Comparative study of wav	Tsai, Ching-Piao; Ko, Chun	OCEAN ENGINEERIN	Article	299			2024	5	68.2688
WOS:000806223700005	A simple electrochemical i	Wang, Wei-Jhen; Chou, Mi	TALANTA	Article	246			2022	13	68.2067
WOS:000981546900001	Non-vitamin K antagonist	Liu, Shin-Huei; Chao, Tze-	EUROPACE	Article	25	5		2023	7	68.1979
WOS:001524589700001	Thermal resistance and sta	Huan, Ping-Hsiu; Chiu, Chi	JOURNAL OF FOOD	Article	403			2025	2	68.1749
WOS:001552523200031	Effect of tea manufacturin	Chen, Chung-Tse; Yang, Ci	SCIENTIFIC REPOR	Article	15	1		2025	2	68.1749
WOS:001490427500011	Anti-Inflammatory Effects	Wang, Hsuan-Min; Tsai, Sh	JOURNAL OF FOOD	Article	90	4		2025	2	68.1749
WOS:001429427300001	Active Packaging of Chitos	Husnayain, Naila; Adi, Prak	FOOD AND BIOPRO	Article	18	6	5532-5548	2025	2	68.1749
WOS:001529149800001	A Deep-Sea probiotic platf	Negi, Abhishek; Yadav, Ba	INNOVATIVE FOOD	Article	104			2025	2	68.1749
WOS:000708102100002	Isolation and Selection of f	Liu, Yao-Chia; Ni, Nian-To	JOVE-JOURNAL OF	Article		175		2021	14	68.1296
WOS:000573025400005	Blind image deblurring bas	Hsieh, Po-Wen; Shao, Pei-G	PATTERN RECOGN	Article	109			2021	17	68.106
WOS:000732206200001	DNN-kWTA With Bounded	Lu, Wenhao; Leung, Chi-Si	IEEE TRANSACTION	Article	33	7	3184-3192	2021	14	68.0858
WOS:000748120700001	Video-Assisted Thorascop	Lin, Chun-Wei; Huang, Ku	SURGICAL INFECTI	Article	23	2	191-198	2022	7	68.0574
WOS:001276589200001	Exposure to Volatile Organ	Tang, Kuo-Tung; Chen, Yu	BIOMEDICINES	Article	12	7		2024	5	68.0448
WOS:000802570000001	A Novel Two-Stage Deep L	Kao, Ming-Tsung; Sung, D	ELECTRONICS	Article	11	10		2022	11	68.0445
WOS:000988919100001	Growth and Characterizati	Singh, Anoop Kumar; Yen,	ACS APPLIED ELEC	Article	5	5	2574-2582	2023	10	68.0267
WOS:001585677200001	Promoting digital resilienc	Tsai, Hui-Chen; Wei, Ching	DIGITAL HEALTH	Article	11			2025	1	68.0139
WOS:001501071700001	Evaluation of generative A	Lin, Shih-Yi; Jiang, Chang	DIGITAL HEALTH	Article	11			2025	1	68.0139
WOS:001335448900001	Effects of Sitting Baduanjin	Tsai, Yu-Ting; Wang, Hsia	JOURNAL OF COMM	Article	42	1	54-69	2024	3	68.0116
WOS:001182206200001	Effect of a Single Light-int	Wang, Xiang; Liu, Min; Ste	SEMINARS IN ONCO	Article	40	1		2024	3	68.0116
WOS:001201808900001	Acute, long-term or non-vi	Su, Yu -Chen; Lai, Yeur-H	EUROPEAN JOURN	Article	69			2024	3	68.0116
WOS:001465800600001	Bacteriophage therapy: a r	Abbas, Sadia; Kanwar, Rab	FRONTIERS IN MIC	Review	16			2025	3	68.0026
WOS:000872700400001	Cryptanalysis of a Semi-Qu	Yang, Chun-Wei; Lin, Jaso	ENTROPY	Article	24	10		2022	10	67.996
WOS:000659625500001	Influences of Work Functio	Tung, Jen-Chuan; Wang, D	APPLIED SCIENCES	Article	11	11		2021	13	67.986
WOS:000939867500001	Calycosin attenuates Angio	Lu, Cheng-You; Chen, Ke-J	PARASITOLOGY	Article	150	4	311-320	2022	9	67.9813
WOS:000830075600028	A new fertility-preserving t	Lu, Ting -Fang; Shih, Yu -H	TAIWANESE JOURN	Article	61	4	703-707	2022	8	67.9614

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000690181700001	Antcins from Antrodia cinnamomea	Senthil Kumar, K. J.; Gokil	PLANTS-BASEL	Article	10	8		2021	16	67.9532
WOS:000661729100006	Ursolic acid restores sensitivity	Lia, Zih-Ying; Chen, Sheng	JOURNAL OF FOOD	Article	29	2	262-274	2021	15	67.9367
WOS:000731652100004	Medicarpin isolated from	Chern, Chang-Ming; Lu, Ch	JOURNAL OF FOOD	Article	29	4	581-605	2021	15	67.9367
WOS:000717941000001	Hepatitis C virus reinfection	Liu, Chen-Hua; Peng, Chen	ALIMENTARY PHA	Article	55	4	434-445	2021	15	67.9367
WOS:001227676700001	Influence of sex hormones	Lin, Jou-Ching; Daigle, Co	POULTRY SCIENCE	Article	103	6		2024	4	67.9364
WOS:001187358700001	Comb Color Analysis of Bro	Wei, T. Y.; Lin, T. H.; Tsai	BRAZILIAN JOURN	Article	26	1		2024	4	67.9364
WOS:000959353300002	Reducing Medication Error	Liu, Kai-Wen; Shih, Ya-Fei	JOURNAL OF PATIE	Article	19	3	151-157	2023	5	67.9283
WOS:000747125800001	Screening and Identification	Hou, Chih-Yao; Huang, Pei	FERMENTATION-B	Article	8	1		2022	13	67.9243
WOS:000812692600001	Construction of an Antibio	Liao, Ying-Cheng; Saengsa	FRONTIERS IN BIO	Article	10			2022	13	67.9243
WOS:000671800200001	Multiple Performance Cha	Huang, Wei-Tai; Tsai, Jinn	INTERNATIONAL JO	Article	24	1	294-309	2021	15	67.9024
WOS:000894774000003	Photocatalytic H2O-to-H2O	Hsu, Je-Wei; Wei, Ling -W	JOURNAL OF CLEA	Article	380			2022	15	67.8886
WOS:000857299700006	Mitigation of hazardous to	Cha, Jin Sun; Kim, Young-	ENVIRONMENTAL	Article	312			2022	15	67.8886
WOS:001210000800001	Feasibility Assessment of S	Chassang, Levinus; Hsieh, C	AGRICULTURE-BAS	Article	14	4		2024	5	67.8539
WOS:001611736400001	Cedrol prevents UVB-induc	Xu, Mo-Rong; Lin, Chia-H	PHARMACEUTICAL	Article	63	1	859-876	2025	1	67.8475
WOS:000835711200007	Exploring the Effect of Spa	Chen, Chia-Chen; Chen, Li	EDUCATIONAL TEC	Article	25	3	74-90	2022	6	67.8408
WOS:000985084800001	Rapid selection of potyvira	Goh, Reun-Ping; Xie, Xing	MOLECULAR PLAN	Article	24	8	973-988	2023	9	67.8269
WOS:000960505500001	Essential Oil from Glossog	Lin, Wan-Teng; He, Yen-H	PLANTS-BASEL	Article	12	6		2023	9	67.8269
WOS:000973581200001	Endophytic Bacterium Lysc	Tu, Chi-Kuan; Wang, Pei-F	PLANT DISEASE	Article	107	4	1075-1086	2023	9	67.8269
WOS:001436762100001	Morphological and Molecu	Liang, Che-Chang; Chen, P	JOURNAL OF NEMA	Article	57	1		2025	1	67.7975
WOS:001607243800001	Functional MTTP and apoB	Dettipponpong, Petnamnue	JOURNAL OF THER	Article	133			2025	1	67.7975
WOS:001442611900001	Effect of Dietary Cannabis	Sopian, Yusup; Sahatsanon	ANIMALS	Article	15	5		2025	1	67.7975
WOS:001671116400002	Daniel H. Burckhardt at 70	Ouvrard, David; Serbina, L	ZOOTAXA	Article	5727	1	6-57	2025	1	67.7975
WOS:001082248000001	A microfluidic chip integra	Wu, Ching-Chou; Singh, K	SENSORS AND ACT	Article	396			2023	9	67.7533
WOS:000679355700001	AUY922 induces retinal tox	Shen, Che-Hung; Hsieh, Ch	JOURNAL OF BIOM	Article	28	1		2021	15	67.7393
WOS:001003460300001	Machine Learning Assistin	Chiu, Po-Fan; Chang, Robe	DIAGNOSTICS	Article	13	11		2023	7	67.7042
WOS:000773262400001	A Positive Fluid Balance in	Wang, Tsai-Jung; Pai, Kai-C	FRONTIERS IN MED	Article	9			2022	11	67.6987
WOS:001539049900001	Factors determining the ou	Salem, Gielenny M.; Chen,	FRONTIERS IN IMM	Review	16			2025	3	67.668
WOS:000709726800005	Size-controlled nanoscale	Li, Bing-Cheng; Lin, Jia-Yi	COLLOIDS AND SU	Article	631			2021	26	67.653
WOS:000642470600005	Predation of the brown m	Kamiyama, Matthew T.; M	BIOLOGICAL CONT	Article	157			2021	10	67.6327
WOS:000692185400001	Recurrent pattern of extre	Son, Rackhun; Wang, S-Y	ENVIRONMENTAL	Article	16	9		2021	18	67.6292
WOS:001371281500001	Novel Recurrent neural ne	Saqib, Sana Ullah; Farooq,	CASE STUDIES IN T	Article	64			2024	8	67.6205
WOS:001337794100001	Performance enhancemen	Singh, Anoop Kumar; Shen	APPLIED SURFACE	Article	681			2024	6	67.5663

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001163663800086	Enhanced electrical properties of polyimide films	Wang, Chih-Chiang; Lo, A	SCIENTIFIC REPORTS	Article	14	1		2024	6	67.5663
WOS:000610770200001	The Potential of Peroxidase-Like Activity of Laccase in the Degradation of Toxic Substances	Tso, Ko-Hua; Lumsangkul, T	TOXINS	Article	13	1		2021	16	67.5513
WOS:000880323800001	The perioperative outcomes of minimally invasive laparoscopic cholecystectomy in patients with gallstones	Cheng, Ya-Fu; Huang, Cha	JOURNAL OF CARDIOVASCULAR MEDICINE	Review	17	1		2022	11	67.5264
WOS:000735595900001	Investigation of Transovarian Antral Follicle Count in Women with Polycystic Ovary Syndrome	Wechtaisong, Wittawat; Bo	MICROORGANISMS	Article	9	12		2021	17	67.4865
WOS:000853612500001	Facile Construction of Zn-Doped ZnO Nanoparticles for Photocatalytic Degradation of Organic Pollutants	Ko, Wen Yin; Lubis, Andre	CHEMELECTROCHEMISTRY	Article	9	18		2022	20	67.4624
WOS:001505172400007	Resting heart rate - The forgotten risk factor for cardiovascular disease	Wen, Chi Pang; Chen, Chie	PROGRESS IN CARDIOVASCULAR DISEASE	Review	89		35-44	2025	2	67.4579
WOS:000993902700001	An eco-friendly method to synthesize polyimide films with enhanced thermal stability	Udomsin, Jittrakorn; Lin, C	PROGRESS IN ORGANIC COATINGS	Article	178			2023	12	67.4473
WOS:000743578400001	Nitrogen-containing carbon nanotubes for the detection of heavy metal ions	Duong Dinh Tuan; Kwon, H	JOURNAL OF ENVIRONMENT & DEVELOPMENT	Article	10	2		2022	21	67.4443
WOS:000798193700012	Adipose-Derived Stem Cells for the Treatment of Wound Healing	Cheng, Yu-Shen; Yen, Hun	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY	Article	2022			2022	17	67.4437
WOS:000826580100001	Novel rice iron biofortification strategy using iron-chelating peptides	Kawakami, Yuta; Gruissem	JOURNAL OF EXPERIMENTAL BOTANY	Article	73	16	5440-5459	2022	12	67.4416
WOS:000779917200005	Infection by phloem-limited pathogens in plants	Buoso, Sara; Musetti, Rita	JOURNAL OF PLANT PHYSIOLOGY	Article	271			2022	12	67.4416
WOS:000848391100001	IbTLD modulates reactive oxygen species production in Arabidopsis thaliana	Chen, Tsung-Chi; Chou, Si	PLANT SCIENCE	Article	323			2022	12	67.4416
WOS:000762444200090	High-density genetic mapping of the rice genome	Hsu, Chia-Chi; Chen, Shu-	SCIENTIFIC REPORTS	Article	12	1		2022	12	67.4416
WOS:000932380800020	Generation of Mild Recombinant Protein for the Treatment of Alzheimer's Disease	Tran, Thi-Thu-Yen; Lin, Tz	PHYTOPATHOLOGY	Article	112	3	708-719	2022	12	67.4416
WOS:001358500300018	Effect of SDF-1 and CXCR4 on the Migration of Mesenchymal Stem Cells	Ting, Ke-Hsin; Yang, Po-Je	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	Article	21	14	2851-2861	2024	3	67.4248
WOS:000837378100011	Tree-based machine learning for the classification of fluid flow patterns	Rehman, Khawar; Wang, Y	PHYSICS OF FLUIDS	Article	34	8		2022	10	67.4134
WOS:001059266300001	Organocatalytic Vinyllogous Polymerization of Acrylonitrile	Kuan, Jen-Yu; Chen, I-Ting	ADVANCED SYNTHESIS	Article	365	20	3493-3504	2023	8	67.4096
WOS:001162787000001	Sesamin and sesamolin polyphenols as natural antioxidants	Gina, Nelma Nyvonne Tiqu	NUTRITION RESEARCH	Article	123		4-17	2024	6	67.3958
WOS:000934547900016	Influence of fine particle concentration on the mechanical properties of polyimide films	Chen, Tzu-Yin Kasha; Hun	SCIENTIFIC REPORTS	Article	12	1		2022	13	67.3729
WOS:000837289800001	Correlations between pore structure and mechanical properties of polyimide films	Tsai, Chi -Chin; Wang, J. P	ENGINEERING GEOLOGY	Article	307			2022	13	67.3729
WOS:001227009400001	al-BERT: a semi-supervised learning framework for the classification of fluid flow patterns	Tseng, Yun-Chien; Kuo, Ch	BMC MEDICAL INFORMATION RESEARCH	Article	24	1		2024	5	67.2822
WOS:000883790600002	Automatic Screening of Polyimide Films for the Detection of Heavy Metal Ions	Tsai, Ming-Chin; Lu, Henry	JMIR MEDICAL INFORMATION RESEARCH	Article	10	11		2022	12	67.2663
WOS:000920602900001	Protective effect of rosmarinic acid on the oxidative damage of polyimide films	Lai, Ke-Mei; Chen, Sheng-	FOOD RESEARCH INTERNATIONAL	Article	164			2022	16	67.258
WOS:000850912500005	Molecular weight, chain length, and branching of polyimide films	Lin, Hua-Tsung; Yeh, An-	FOOD HYDROCOLLOIDS	Article	134			2022	16	67.258
WOS:000696771700002	The effectiveness of tocilizumab in the treatment of rheumatoid arthritis	Tang, Kuo-Tung; Hsieh, Ch	CLINICAL RHEUMATOLOGY	Article	41	2	557-566	2021	14	67.2454
WOS:000627916600001	Embedment of Multiple Trifluoromethyl Groups in Polyimide Films	Siao, Ming-Deng; Lin, Yun	SMALL	Article	17	17		2021	16	67.2233
WOS:001543164600031	Synthesis of preferred-oriented polyimide films with enhanced thermal stability	Lee, Chih-Yi; Yang, Xin-X	CERAMICS INTERNATIONAL	Article	51	20	30225-302	2025	2	67.2181
WOS:001435000200003	Serovar and multilocus sequence typing of Escherichia coli O157:H7	Wu, Ching-Fen; Liao, Che-	BMC VETERINARY RESEARCH	Article	21	1		2025	1	67.2127
WOS:001409064400001	Prediction of potential drug targets for the treatment of Alzheimer's disease	Rahman, Sudais; Liu, Hsie	FRONTIERS IN VETERINARY SCIENCE	Article	11			2025	1	67.2127
WOS:001415099800001	Knowledge, attitudes, and practices of the general public regarding the use of traditional medicine	Khan, Yasir; Lin, I-Chen; K	FRONTIERS IN VETERINARY SCIENCE	Article	11			2025	1	67.2127
WOS:001502056500001	Effect of Cannabis sativa resin on the oxidative damage of polyimide films	Sopian, Yusup; Sahatsanon	ITALIAN JOURNAL OF FOOD SCIENCE	Article	24	1	1294-1306	2025	1	67.2127
WOS:001449484900001	Comparison of antimicrobial activity of polyimide films with and without silver nanoparticles	Lin, Wei-Hao; Liou, Zhu-W	PORCINE HEALTH AND WELFARE	Article	11	1		2025	1	67.2127

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001527062900001	Avian reovirus induces autophagy in chicken erythrocytes	Hsu, Chao-Yu; Huang, Wei	VETERINARY MICROBIOLOGY	Article	307			2025	1	67.2127
WOS:001432175200001	Assessment of point-of-care testing for infectious diseases in a tertiary care hospital	Liu, Pin-Chen; Teng, Keng	FRONTIERS IN VETERINARY MICROBIOLOGY	Article	12			2025	1	67.2127
WOS:000809857100001	Effects of the number and distribution of dendritic spines on the function of the hippocampus	Yen, Shih-Chieh; Lee, Zhong	POLYMER CHEMISTRY	Article	13	25	3780-3789	2022	15	67.2034
WOS:000931461000001	Hashimoto's thyroiditis induced by a novel autoantigen	Lin, Hong-Ci; Chang, Hsu	ARTHRITIS RESEARCH	Article	25	1		2023	7	67.1886
WOS:000982778800001	Association between air pollution and the risk of rheumatoid arthritis	Kao, Chung-Mao; Chen, Yi	ARTHRITIS RESEARCH	Article	25	1		2023	7	67.1886
WOS:001121770300001	Antirheumatic drugs and the risk of rheumatoid arthritis	Meng, Chia-Chu; Chen, De	INTERNATIONAL JOURNAL OF RHEUMATOLOGY	Article	27	1		2023	7	67.1886
WOS:001046407800001	Advances in surgical treatment of rheumatoid arthritis	Lin, Mao-Shih; Huang, Chi	INTERNATIONAL JOURNAL OF RHEUMATOLOGY	Article	26	10	1996-2006	2023	7	67.1886
WOS:001062609700001	Toward a Flexible Design for the Development of a New Fuel	Tsai, Cheng-Yu; Ang, Tiffa	INDUSTRIAL & ENGINEERING CHEMISTRY	Article	62	51	22043-22053	2023	15	67.1801
WOS:000915652700001	Hydrogen generation from a cation exchange reaction	Yim, Hoesuk; Valizadeh, So	FUEL	Article	338			2023	15	67.1801
WOS:000997654200001	Cation exchange reaction of a cation exchange resin	Li, Ting-Yu; Li, Wei-Jing;	JOURNAL OF ENVIRONMENT & DEVELOPMENT	Article	11	2		2023	15	67.1801
WOS:001568718700005	Enhancing asphalt mix design with a novel binder	Yang, Ming-Der; Kebede, Y	CASE STUDIES IN CONSTRUCTION	Article	23			2025	2	67.1559
WOS:001201569000001	The Browning Properties, Microstructure, and Mechanical Properties of a Novel Food	Hsu, Ting-Yu; Yang, Kai-M	FOODS	Article	13	7		2024	7	67.1466
WOS:001232318800001	Physicochemical properties and stability of a novel food	Huang, Ping-Hsiu; Cheng, Y	FOOD BIOSCIENCE	Article	59			2024	7	67.1466
WOS:000944408000001	Long-term treatment outcome of a novel food	Hsieh, He -Yuan; Lu, Chier	JOURNAL OF THE FOOD SCIENCE	Article	122	3	221-229	2023	8	67.139
WOS:001116518800001	Inhibition of Na plus /H plus by a novel food	Wang, Bing -Yen; Shen, Hu	AMERICAN JOURNAL OF PHYSIOLOGY	Article	13	10	4721-+	2023	8	67.139
WOS:000999611300001	Denosumab treatment and the risk of osteoporosis	Huang, Shih-Ting; Chiu, Ti	FRONTIERS IN ENDOCRINOLOGY	Article	14			2023	8	67.1245
WOS:001012990800001	Association of epilepsy, and the risk of osteoporosis	Tien, Ni; Wu, Tien-Yuan; I	FRONTIERS IN ENDOCRINOLOGY	Article	14			2023	8	67.1245
WOS:000840936200001	The effect of perceived organizational support on employee well-being	Firmansyah, Arif; Junaedi,	FRONTIERS IN PSYCHOLOGY	Article	13			2022	8	67.0725
WOS:000846301500001	Analyzing Brain Waves of a Novel Food	Tsai, Yu-Hung; Wu, Sheng	APPLIED SCIENCES	Article	12	16		2022	10	67.0427
WOS:000816120300001	Ab Initio Studies of Work Function of a Novel Food	Tung, Jen-Chuan; Huang, S	APPLIED SCIENCES	Article	12	12		2022	10	67.0427
WOS:000976962500001	Risk Stratification for Hepatitis B Virus Infection	Tsai, Hsin-Ju; Wu, Ming-Ju	TRANSPLANT INTERNATIONAL	Article	36			2023	5	67.0206
WOS:000768099500001	An Experimental Investigation of a Novel Food	Tsai, Ching-Piao; Ye, Jin-H	SUSTAINABILITY	Article	14	5		2022	11	67.0156
WOS:000978462000001	Predicting Aboveground Biomass of a Novel Food	Yen, Tian-Ming; Sun, Pai-R	FORESTS	Article	14	4		2023	7	67.0032
WOS:001442039700001	Optimizing Sn Doping in ZnO Nanorods	Chen, Cheng-Lung; Tang, H	CHEMSUSCHEM	Article	18	11		2025	2	66.99
WOS:001467969500001	Green synthesis of silver nanoparticles	Sher, Adil; Tsai, Ting-Chie	GREEN CHEMISTRY	Article	18	1		2025	2	66.99
WOS:001472804500022	AI-Assisted Personalized Learning for a Novel Food	Liao, Chin-Wen; Lin, En-sh	INTERNATIONAL JOURNAL OF ARTIFICIAL INTELLIGENCE	Article	41	2	548-560	2025	1	66.9355
WOS:000634337100006	Thermal decomposition behavior of a novel food	Yang, Teng-Chun; Yang, Y	MATERIALS TODAY	Article	26			2021	21	66.9114
WOS:000874270600001	The Impact of Different Protein Sources on the Growth of a Novel Food	Chan, Kai-Hui; Chang, Cha	MOLECULES	Article	27	20		2022	13	66.856
WOS:000818284600001	Investigating Potential Glutathione Levels in a Novel Food	Liao, Hui-Jun; Tzen, Jason	METABOLITES	Article	12	6		2022	13	66.856
WOS:000747167700001	Early Blood Glucose Level and the Risk of Diabetes	Lee, Inn-Chi; Yang, Jiann-J	ANTIOXIDANTS	Article	11	1		2022	13	66.856
WOS:001083016900001	Calycosin inhibits gemcitabine-induced apoptosis in pancreatic cancer cells	Li, Chi-Cheng; Lu, Cheng-	CHINESE JOURNAL OF CHEMISTRY	Article	66	4	189-199	2023	6	66.8558
WOS:001355672900001	The Long-Term Functional Outcome of a Novel Food	Wang, Yu-Chieh; Li, Jian-R	ANNALS OF SURGERY	Article	32	2	1354-1363	2024	3	66.8339

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001148024500001	Robotic staging procedure	Law, Kim -Seng	HELIYON	Article	10	1		2024	3	66.8339
WOS:001324770300011	Identifying timing and risk	Tsai, Tsung-Jung; Syu, Kai	WORLD JOURNAL	Article	16	9		2024	3	66.8339
WOS:001155666100001	General anesthesia with lo	Lin, Chun-Yu; Liu, Yi-Chu	FRONTIERS IN SUR	Article	11			2024	3	66.8339
WOS:000914701600008	Evolution of trimethoprim	Chia-Wei, Liu; Cheng, Jan-	JOURNAL OF MICR	Article	55	6	1195-1202	2022	10	66.8228
WOS:001331195000001	White Matter Hyperintens	Tung, Hsin; Chou, Chien-C	NEUROLOGY	Article	103	9		2024	4	66.7897
WOS:001220508900001	Sex Disparity in the Associ	Chang, Yi-Min; Lee, Chia-I	JOURNAL OF CLINI	Article	13	9		2024	4	66.7897
WOS:001229004600001	MMP-9 upregulation may	Huang, Jin-An; Wu, Yu-Hs	FRONTIERS IN NEU	Article	15			2024	4	66.7897
WOS:001096272300001	Effects of transfluthrin-tre	Ahebwa, Alex; Hii, Jeffrey	JOURNAL OF MEDIC	Article	61	1	181-190	2023	5	66.7856
WOS:001085487400002	Deubiquitination module i	Huang, Yue-Han; Lee, Yi-H	MEDICAL MYCOLOG	Article	61	10		2023	5	66.7856
WOS:000703191900014	Nesfatin-1 facilitates IL-1β	Lee, Kun-Tsan; Chen, Bo-C	AGING-US	Article	13	18	22490-225	2021	16	66.7528
WOS:001106678400001	Assessing hydroclimate res	Chen, Chia-Jeng; Chi, Min-	GEOSCIENCE LETT	Article	10	1		2023	9	66.7407
WOS:000756910600001	Evaluation of Calibration E	Chen, Hsuan-Yu; Chen, Ch	SENSORS	Article	22	2		2022	12	66.7165
WOS:000903356400001	Automated Machine Learn	Huang, Yi-Cheng; Hung, K	SENSORS	Article	22	24		2022	12	66.7165
WOS:000670388700007	Fluoride-rich wastewater t	Lacson, Carl Francis Zulu	JOURNAL OF ENVIR	Article	9	4		2021	26	66.7045
WOS:000615070700006	Ag-nanoparticle enhanced	Wang, Chih-Chiang; Shieu,	JOURNAL OF ENVIR	Article	9	1		2021	26	66.7045
WOS:000713976800001	Erinacine A-Enriched Heric	Lee, Li-Ya; Chou, Wayne; C	NUTRIENTS	Article	13	10		2021	19	66.6824
WOS:000693345600002	Home-Use and Real-Time S	Hsieh, Tsung-Hao; Liu, Me	JOURNAL OF MEDIC	Article	41	5	659-668	2021	18	66.6512
WOS:000980140000001	DFT study of structural, ele	Shafiullah, Muhammad; Ha	PHYSICA SCRIPTA	Article	98	6		2023	7	66.6508
WOS:000861585400003	Towards precision sleep m	Kuo, Chih-En; Lu, Tsung-I	COMPUTERS IN BIG	Article	148			2022	9	66.6389
WOS:000839511400001	Oncolytic Avian Reovirus p	Li, Jyun-Yi; Huang, Wei-R	JOURNAL OF VIRO	Article	96	17		2022	11	66.6303
WOS:000880534000001	AHR/TET2/NT5E axis down	Cheng, He-Hsiung; Lin Hu	IMMUNOLOGY	Article	168	4	654-670	2022	13	66.5824
WOS:000883392900001	Explainable machine learn	Chan, Ming-Cheng; Pai, Ka	BMC ANESTHESIO	Article	22	1		2022	8	66.5788
WOS:000977846400001	Comparison of Machine Le	Su, Pei-Yuan; Chen, Yang-	DIAGNOSTICS	Article	13	8		2023	8	66.5677
WOS:001272665100003	Experimental study of ball	Wu, Cong-yue; Lu, Ming-C	INTERNATIONAL J	Article	134	1-2	205-221	2024	6	66.5598
WOS:001303670000001	Pharmacokinetics, optima	Rairat, Tirawat; Lu, Yi-Ping	VETERINARY QUAL	Article	44	1	1-9	2024	3	66.5589
WOS:001205944500005	Aberrant sparganosis in ca	Tokiwa, Toshihiro; Fushim	BMC VETERINARY	Article	20	1		2024	3	66.5589
WOS:001104062400001	Maternal autoimmune dis	Chen, Ching-Chu; Lin, Chi	FRONTIERS IN PSY	Article	14			2023	7	66.5546
WOS:000954601500001	Effects of comorbid alcoh	Liou, Yen-Ju; Wang, Tzu-Y	PSYCHONEUROEN	Article	152			2023	7	66.5546
WOS:000717153100001	The Impact of Collaborativ	Cheng, Fei-Fei; Wu, Chin-S	FRONTIERS IN PSY	Article	12			2021	12	66.5317
WOS:001170886000001	Acceleration of adsorption	Chen, Jem-Kun; Wang, Yu	JOURNAL OF WATE	Article	58			2024	6	66.5117
WOS:001117757700001	Exploring the surface epit	Chang, Chia-Chun; Wu, Ch	AMB EXPRESS	Article	13	1		2023	9	66.4955
WOS:000844627200005	Influence of Al doping on c	Singh, Anoop Kumar; Yen,	MATERIALS SCIEN	Article	150			2022	12	66.4928

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000774553100001	Improved Characteristics of	Chang, Kai-Ping; Yeh, Yu-	NANOMATERIALS	Article	12	6		2022	12	66.4928
WOS:000715444600001	Production of Trans-Cinna	Hong, Pei-Yu; Huang, Yi-H	INTERNATIONAL J	Article	22	20		2021	17	66.4534
WOS:000714752400001	Atractylodin Suppresses T	Chang, Kai-Wei; Zhang, Xi	INTERNATIONAL J	Article	22	20		2021	17	66.4534
WOS:001373253300001	The potential immunother	Lai, De-Wei; Chu, Pei-Yi; S	PHYTOMEDICINE	Article	136			2024	5	66.4524
WOS:001357145300001	Mitochondrial AOX1a and	Nguyen, Cong Danh; Lu, C	PLANT BIOTECHNO	Article	23	2	395-411	2024	5	66.4524
WOS:001204263500001	In vitro biocompatibility of	Lin, Ruei-Hong; Hung, Hui	COLLOIDS AND SU	Article	688			2024	9	66.4443
WOS:001507497400001	Development of a novel E	Le, Thi-Hong-Loc; Weng, T	PLOS NEGLECTED	Article	19	6		2025	1	66.4434
WOS:001012178900001	Bimetallic Nickel Complex	Su, Yu-Chia; Liu, Guan-Lin	INORGANIC CHEMI	Article	62	22	8565-8575	2023	8	66.4412
WOS:000638931300001	Risk Perception and Adapt	Lai, Chun-Hsien; Liao, Pi-G	SUSTAINABILITY	Article	13	7		2021	15	66.4286
WOS:000689346900001	Land-Use and Land-Cover	Vu, Thi-Thu; Shen, Yuan	LAND	Article	10	8		2021	15	66.4286
WOS:000662604000001	Electrification of Highway	Van Can Nguyen; Wang, C	SUSTAINABILITY	Article	13	10		2021	15	66.4286
WOS:001166947100001	Mapping Geological Event	Pi, Hong-Wei; Chiang, Yin	MOLECULAR BIOL	Article	41	2		2024	4	66.3895
WOS:001245183200168	Integrative species delimit	Lo, Ying-Yuan; Cheng, Ren	PLOS ONE	Article	19	5		2024	4	66.3895
WOS:001190133600001	Hybrids of two destructive	Chen, Guan-Yu; Huang, Sh	HEREDITY	Article	132	5	257-266	2024	4	66.3895
WOS:000914963500001	Altruistic production and c	Lin, Chun-Cheng; Liu, Wan	COMPUTERS & IND	Article	176			2022	14	66.3873
WOS:001320980900001	The association between a	Chou, Chien-Chih; Lu, Yi-Z	EYE	Article	38	18	3511-3518	2024	3	66.3355
WOS:000937856500004	Whole transcriptome anal	Chen, I-Chieh; Chen, Hsin-	JOURNAL OF TRAN	Article	21	1		2023	8	66.3054
WOS:000955171700001	Ovatodiolide inhibits SARS	Chiou, Wei-Chung; Huang,	BIOMEDICINE & PH	Article	161			2023	8	66.3054
WOS:001227677100001	Key Transdermal Patch Us	Chu, Po-Cheng; Liao, Man-	INTERNATIONAL J	Article	19		4321-4337	2024	5	66.2886
WOS:001209174800001	Arenobufagin induces cell	Ho, Hsin-Yu; Chen, Mu-Ku	EXPERT OPINION O	Article	28	5	461-471	2024	5	66.2886
WOS:000636555100002	Genome-Wide Epigenetic	Su, Sheng-Fang; Liu, Chia-	JCO PRECISION ON	Article	5		418-431	2021	15	66.2583
WOS:000623341500001	Exosomal HMGB1 Promot	Wang, Jiaan-Der; Wang, Ya	CANCERS	Article	13	4		2021	15	66.2583
WOS:000803626600001	The Association between S	Tsai, Meng-Ko; Hung, Kua	JOURNAL OF CLINI	Article	11	10		2022	10	66.186
WOS:000844459500004	Analysis of risk factors of n	Ng, Kooi-Heng; Chen, Der-	RMD OPEN	Article	8	2		2022	10	66.186
WOS:000789993400012	The Clinical Outcomes of D	Huang, Yen-Hsiang; Hsu, K	CANCER RESEARC	Article	54	2	434-444	2022	11	66.1711
WOS:000809280000007	Analysis of EZH2 Genetic V	Liu, Liang-Chih; Chien, Yi-	INTERNATIONAL J	Article	19	6	1023-1028	2022	11	66.1711
WOS:000766634400001	4-Acetylanthroquinonol B	Chen, Ying-Yin; Chen, She	ONCOLOGY LETTE	Article	23	4		2022	11	66.1711
WOS:001268263200001	Phage display-derived alpa	Wang, Wei-Chu; Chang, Ju	APPLIED AND ENV	Article	90	8		2024	5	66.1381
WOS:001362602600001	Effects of Heat-Killed Prob	Chen, Yueh-Ying; Liu, Zhe	PROBIOTICS AND A	Article	17	6	4619-4634	2024	5	66.1381
WOS:000732404700001	Template-Free Try-On Ima	Chou, Chien-Lung; Chen, C	IEEE TRANSACTION	Article	33	9	4584-4597	2021	13	66.1343
WOS:000623048300048	Wearable Devices Made o	Wu, Wan-Yu; Hsu, Yu-Hsu	ACS APPLIED ELEC	Article	3	2	979-987	2021	16	66.1268
WOS:000699362300001	Ergosta-7,9(11),22-trien-3	Huang, Yi-Ping; Chen, Dar	ANTIOXIDANTS	Article	10	9		2021	16	66.1046

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001369719700002	Factors influencing the de	Wang, Cheng-Chi; Huang,	SCIENTIFIC REPORTS	Article	14	1		2024	3	66.0945
WOS:000606353700001	Fibroblast Growth Factor 9	Yusuf, Issa Olakunle; Chen	MOLECULAR NEUROSCIENCE	Article	58	5	2396-2406	2021	15	66.0885
WOS:001009769600003	Predicting hyperkalemia in	Chang, Hsin-Hsiung; Chian	BMC NEPHROLOGY	Article	24	1		2023	6	66.0778
WOS:000607123500004	Robust thermoplastic poly	Huang, Ying-Chi; Huang, Y	POLYMER	Article	212			2021	19	66.0469
WOS:000671107000001	Development of Active Pa	Chang, Chao-Kai; Cheng, K	POLYMERS	Article	13	13		2021	19	66.0469
WOS:001371444600001	Transdiagnostic features o	Wang, Tzu-Yun; Chang, Yu	JOURNAL OF PSYCHIATRY	Article	181		160-168	2024	4	66.0452
WOS:001311697400001	Estimating expected years	Chiu, Ying-Ming; Huang, V	GENERAL HOSPITALITY	Article	91		25-32	2024	4	66.0452
WOS:000993436000001	In vitro activity of imipene	Lee, Yu-Lin; Ko, Wen-Chie	JOURNAL OF MICROBIOLOGY	Article	56	1	75-83	2023	7	66.0421
WOS:001346169700001	Sulfur-doped CuCo2O4 as	Dinh, Trung-Hieu; Huynh, J	JOURNAL OF ENVIRONMENTAL	Article	12	6		2024	9	66.0243
WOS:001258300100001	Solid-state fermentation o	Kuo, Yu -Yuan; Li, Si -Yu	JOURNAL OF THE TAIWANESE	Article	160			2024	9	66.0243
WOS:001165240200001	Repurposing of waste amn	Ho, Cheng-Yuan; Lee, Ting	JOURNAL OF THE TAIWANESE	Article	154			2024	9	66.0243
WOS:001240884900001	Exfoliated MXene nanoshe	Chen, Chih-Wei; Chang, C	SEPARATION AND PURIFICATION	Article	349			2024	9	66.0243
WOS:001282556500001	Effect of adding curcumin	Liao, Yi-Han; Lin, Yu-Zhen	JOURNAL OF THE TAIWANESE	Article	163			2024	9	66.0243
WOS:001257720800001	A biomimetic micropillar w	Cheng, Tien-Hsin; Lin, Rue	JOURNAL OF THE TAIWANESE	Article	160			2024	9	66.0243
WOS:000986685100001	Diagnosis of Laryngophary	Lien, Han-Chung; Lee, Ping	DIAGNOSTICS	Review	13	9		2023	13	65.971
WOS:001305055900001	The Current Update of Cor	Tsai, Meng-Hsuan; Wu, Ch	BIOMEDICINES	Review	12	8		2024	9	65.9666
WOS:000740438800003	Using the response surface	Chen, Bo-Kuen; Chang, Ch	FOOD PACKAGING AND SH	Article	31			2021	21	65.9593
WOS:001346332600001	The impact and risk factor	Wang, Sheng-Huei; Teng, C	INTERNATIONAL JOURNAL OF	Article	146			2024	4	65.9519
WOS:001368765900001	Sputum bacterial microbio	Huang, Hung-Ling; Lin, Ch	INTERNATIONAL JOURNAL OF	Article	149			2024	4	65.9519
WOS:001368928000001	Accurate prediction of ant	Wang, Wei-Yao; Chiu, Che	INTERNATIONAL JOURNAL OF	Article	64	5		2024	4	65.9519
WOS:001200294500001	Ultrafast Doppler Imaging	Lai, Kuo-Lung; Tsai, Min-C	ULTRASOUND IN MEDICINE	Article	50	4	484-493	2024	4	65.9502
WOS:001210108500001	Optimizing Precision: A Tr	Tsai, Stella Chin-Shaw; Wu	DIAGNOSTICS	Article	14	8		2024	4	65.9502
WOS:000768853000001	A Systematic Review on M	Gupta, Chaitanya; Johri, Ish	SENSORS	Review	22	5		2022	30	65.9315
WOS:000990959200001	A sharp interface immerse	Li, Chung-Gang; Bale, Rah	INTERNATIONAL JOURNAL OF	Article	253			2023	10	65.9283
WOS:001149259600004	The Effects of the Badmint	Lin, Kuo-Chin; Cheng, I-Li	IEEE TRANSACTIONS ON	Article	16	5	780-789	2023	4	65.9237
WOS:000738528400001	Using RNA-Seq to Investig	Cheng, Po-Liang; Chen, Hs	FRONTIERS IN MEDICINE	Article	8			2021	14	65.9009
WOS:000632783300013	Dislocation-induced large	Li, Ning; Zhu, Ruixue; Che	SCRIPTA MATERIA	Article	194			2021	18	65.7805
WOS:000917020800001	The identification of soy sa	Wang, Wei -Chen; Zheng, Y	FOOD CHEMISTRY	Article	404			2022	14	65.764
WOS:000902626700001	Relationship between Prec	Wang, En-Ying; Chen, Mu	NUTRIENTS	Article	14	24		2022	14	65.764
WOS:001011856300001	Constructing oxygen vacan	Weng, Chih-Huang; Liao, C	APPLIED SURFACE SCIENCE	Article	631			2023	9	65.7509
WOS:000934466200015	Efficient fucoidan extracti	Lin, En-Ting; Lee, Yi-Chie	JOURNAL OF THE TAIWANESE	Article	137			2022	20	65.7175
WOS:000797512200004	Comparing Clinical Outcon	Hsieh, Meng-Jer; Chen, Nir	INTERNATIONAL JOURNAL OF	Article	17		967-976	2022	10	65.7083

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001013898700001	Influence of Imperfections	Lu, Wenhao; Leung, Chi-Si	IEEE TRANSACTION	Article	35	10	15021-150	2023	7	65.7041
WOS:001233071900041	Research trends in alopeci	Chang, Hui-Chin; Chiu, Ts	ARCHIVES OF DER	Article	316	6		2024	3	65.6935
WOS:000840704700001	Molecular epidemiology o	Tzeng, Hau-You; Tsai, Che	VETERINARY MED	Article	8	5	2215-2222	2022	7	65.687
WOS:000699339400001	Implementation of an Auto	Lin, Yu-Chen; Lin, Chun-L	ELECTRONICS	Article	10	18		2021	14	65.6785
WOS:000709076100001	Building Intelligent Moving	Kuo, Shu-Yu; Chou, Yao-H	IEEE ACCESS	Article	9		140383-14	2021	14	65.6785
WOS:001479517400007	Use of SGLT2 Inhibitors Ve	Pan, Ssu-Yu; Weng, Chien-	INVESTIGATIVE OP	Article	66	4		2025	1	65.6641
WOS:001609231000008	The Association Between L	Chuang, Shu-Han; Chen, Y	OPHTHALMIC PLAS	Article	41	6	716-723	2025	1	65.6641
WOS:001588586800001	Significance of serum biom	Chuang, Shu-Han; Le, Yen	EYE	Article	39	17	3167-3175	2025	1	65.6641
WOS:001523191500002	Association Between Long	Chuang, Shu-Han; Wu, Chi	AMERICAN JOURN	Article	277		441-450	2025	1	65.6641
WOS:001032238900001	Association between early	Nguyen, Khoi Nguyen; Chu	BMC ANESTHESIO	Article	23	1		2023	6	65.6586
WOS:000761460300009	Spatial differences in stoic	Longkumer, Toshisangba; C	PLANT CELL	Article	34	2	742-758	2021	15	65.6537
WOS:000642329100011	Silencing of FOREVER YOU	Chen, Wei-Han; Jiang, Zhi-	PLANT AND CELL	Article	62	1	111-124	2021	15	65.6537
WOS:000627603500001	Coordinated control of the	Xu, Kangwen; Shen, Danyu	MOLECULAR PLAN	Article	22	5	602-617	2021	15	65.6537
WOS:000645446200004	Biological Control of Collar	Chen, Yu-Hsuan; Lee, Pei-C	PHYTOPATHOLOGY	Article	111	4	627-638	2021	15	65.6537
WOS:001093511100001	Predictions of Wave Overt	Tsai, Yu-Ting; Tsai, Ching-	JOURNAL OF MARI	Article	11	10		2023	8	65.6143
WOS:001449227200004	Cyclic increase in the hista	Ding, Yi-Fang; Ho, Kuo-Ha	CELL DEATH & DIS	Article	16	1		2025	2	65.547
WOS:001627619300016	Acetyl-CoA carboxylase me	Amartuvshin, Oyundari; Li	NATURE COMMUN	Article	16	1		2025	2	65.547
WOS:001051267600001	The Influence of Battery Ex	Lai, Ching-Ming	IEEE SYSTEMS JOU	Article	17	4	5774-5785	2023	8	65.5406
WOS:000909939500001	A Novel Wearable Upper-L	Chiou, Shean-Juinn; Chu, H	ELECTRONICS	Article	12	1		2023	8	65.5406
WOS:000788743300002	Mining frequent weighted	Nguyen, Ham; Le, Tuong; N	KNOWLEDGE-BASE	Article	237			2022	15	65.5301
WOS:001469215700001	Species delimitation and b	Chou, Ming-Hsun; Shen, Z	INSECT SYSTEMAT	Article	9	2		2025	1	65.5136
WOS:001392880400001	Similar host instar prefer	Cheng, Chung-Han; Hwang	BULLETIN OF ENT	Article	115	1	21-31	2025	1	65.5136
WOS:001483188000006	Impact of prey species, ho	Hung, Yi-Ting; Tang, Chen	SCIENTIFIC REPOR	Article	15	1		2025	1	65.5136
WOS:001553734700007	Establishment of a Chilli Th	Lin, Hsin-Yu; Chen, Yi-Ju;	JOVE-JOURNAL OF	Article		221		2025	1	65.5136
WOS:001528860900001	Application of DNA microa	Boonmee, Watchalawalee; J	JOURNAL OF ECON	Article	118	4	1889-1900	2025	1	65.5136
WOS:000701792800014	Significance of belowgrou	Zou, Yi-Fang; Chen, Kuan-	SCIENCE OF THE T	Article	800			2021	20	65.4775
WOS:001138744200011	Physicochemical propertie	Kaewkot, Chonlathee; Chen	ANIMAL SCIENCE J	Article	94	1		2023	6	65.4735
WOS:000692925200001	Valorization of peanut was	Kim, Minyoung; Lee, Dong	INTERNATIONAL JO	Article	46	2	1299-1312	2021	9	65.4607
WOS:001582462500002	The risk factors attributing	Wang, Shun-Ping; Wu, Yu-	JOURNAL OF ORTH	Article	26	1		2025	1	65.427
WOS:001530757900007	Correlations between inse	Tang, Shih-Chieh; Shih, Ha	JOURNAL OF ORTH	Article	20	1		2025	1	65.427
WOS:001426230100001	Biphasic Scaffold Loaded V	Chen, Chao-Ping; Weng, Pe	ARTHROSCOPY-TH	Article	41	3	688-699	2025	1	65.427
WOS:001315406400001	Recent distribution and po	Brink, Christiaan Willem; I	BIRD CONSERVATI	Article	34			2024	2	65.4224

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001373172200001	aTrial arrhythmias in inhE	Conte, Giulio; Bergonti, Ma	EUROPACE	Article	26	12		2024	4	65.4155
WOS:001318461000001	Elevated remnant choleste	Chang, Ching-Kun; Li, Yi-C	FRONTIERS IN CAR	Article	11			2024	4	65.4155
WOS:000786902500001	Immunogenicity, Effective	Tang, Kuo-Tung; Hsu, Bo-C	BIOMEDICINES	Review	10	4		2022	22	65.4091
WOS:000998592000001	Frailty in chronic myeloid l	Huan-Tze, Lin; Yun-Ru, Li	BMC GERIATRICS	Article	23	1		2023	6	65.4006
WOS:000701824600005	Thermochemical conversio	Lee, Nahyeon; Joo, Junghee	JOURNAL OF ENVIR	Article	9	6		2021	25	65.3783
WOS:000675807200007	Self-assembly L-cysteine b	Hu, Chechia; Liu, Zhi-Ting	JOURNAL OF THE T	Article	123		219-227	2021	25	65.3783
WOS:000668937600003	Inactivation of pathogens i	Tzeng, Jing-Hua; Weng, Ch	SEPARATION AND	Article	274			2021	25	65.3783
WOS:000940304500001	Biallelic SHQ1 variants in e	Chi, Ching-Shiang; Tsai, C	HUMAN GENETICS	Article	142	8	1029-1041	2023	7	65.3553
WOS:001522862800001	Role of nonsteroidal anti-i	Chin, Hung-Yen; Lim, Hon	INTERNATIONAL J	Article	172	1	263-270	2025	1	65.3474
WOS:001411254800001	Genetic investigations of a	Chang, Ting-Yu; Lim, Zhu	TAIWANESE JOURN	Article	64	1	53-60	2025	1	65.3474
WOS:000899186500001	Use of sewage sludge bioc	Jung, Sungyup; Kim, Minyo	BIOCHAR	Article	4	1		2022	14	65.3176
WOS:001070983600001	Efficacy of Warfarin Thera	Liu, Ting-Yuan; Hsu, Hsing	CLINICAL THERAP	Article	45	7	662-670	2023	8	65.2715
WOS:001226785000001	Impact of reactor architect	Wang, Luguang; Du, Hong	ELECTROCHIMICA	Article	485			2024	9	65.2675
WOS:001252895500001	Electrochemical oxidation	Vedanarayanan, Mahalaksh	ELECTROCHIMICA	Article	497			2024	9	65.2675
WOS:000835867800001	Rhinacanthus nasutus and	Chen, Sheng-Yi; Shen, Yu-	PHYTOTHERAPY R	Article	36	12	4631-4645	2022	11	65.2654
WOS:000613297100035	FGF9 induces neurite outg	Yusuf, Issa Olakunle; Chen	LIFE SCIENCES	Article	267			2021	14	65.2634
WOS:001428189400001	Exploring the decision-ma	Liu, Anne Yenching; Lin, S	EUROPEAN RESEA	Article	31	1		2025	1	65.2232
WOS:000697471700001	Thermostable carbon-sup	Huang, Jing-Fang; Zeng, R	JOURNAL OF MATE	Article	9	38	21972-219	2021	20	65.2093
WOS:000640269100001	Review of 3D-Printed func	Su, Cheng-Kuan	ANALYTICA CHIMI	Review	1158			2021	41	65.172
WOS:000800798100001	Available Capacity Comput	Lai, Ching-Ming; Kuo, Ting	IEEE ACCESS	Article	10		54433-544	2022	10	65.137
WOS:000741598800002	SegNet: a network for dete	Yu, Chia-Mu; Chen, Kang-C	MULTIMEDIA SYST	Article	28	3	793-814	2022	9	65.1296
WOS:000909298400001	Synthesis, Characterizatio	Setnickova, Katerina; Jerab	POLYMERS	Article	15	1		2023	11	65.1049
WOS:001130012200001	Enhanced flame retardant	Chen, Yi-Chun; Yang, Jeng	POLYMER	Article	290			2023	11	65.1049
WOS:001145799300001	Antibacterial Gelatin Com	Yu, Ya-Chu; Hu, Ming-Hsi	POLYMERS	Article	15	19		2023	11	65.1049
WOS:000608918300007	Surface composite enginee	Lai, Yi-Hsiang; Sil, Manik	APPLIED SURFACE	Article	541			2021	15	65.1041
WOS:000580627000018	Magnetically-controllable	Huang, Yu-Fang; Huang, W	APPLIED SURFACE	Article	536			2021	15	65.1041
WOS:000691174500006	Growth and characterizati	Singh, Anoop Kumar; Chen	APPLIED SURFACE	Article	566			2021	15	65.1041
WOS:000643423700001	Fabrication and Characteri	Liu, Bo-Tau; Lin, Hong-Ru	NANOMATERIALS	Article	11	4		2021	15	65.1041
WOS:000736763800001	Enhanced Photocurrent of	Wang, Chih-Chiang; Lin, P	NANOMATERIALS	Article	11	12		2021	15	65.1041
WOS:000837873300005	Phenethyl Isothiocyanate s	Hsu, Sheng-Yao; Lee, Shih	OXIDATIVE MEDIC	Article	2022			2022	16	65.0791
WOS:000854601700016	Asynchronous Channel-Ho	Wang, Yu-Hsiang; Yang, G	IEEE TRANSACTION	Article	70	9	5853-5866	2022	11	64.9835
WOS:001029167200001	Mathematical modeling of	Lu, Wen-Chien; Cheng, Yu	CHEMICAL AND BI	Article	10	1		2023	9	64.9392

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001466609200001	Sustainable Conversion of	Lin, Jia-Yin; Shi, Jun-Ren;	ACS OMEGA	Article	10	15	14994-150	2025	2	64.9185
WOS:001462946600001	Carbon-Supported Nano-D	Huang, Min-Hua; Huang, C	CHEMISTRY-AN AS	Article	20	11		2025	2	64.9185
WOS:001302626200001	Parental feeding in the din	Reisz, Robert R.; Huang, T	SCIENTIFIC REPOR	Article	14	1		2024	3	64.9181
WOS:000802536800001	Prototheca Infections and	Libisch, Balazs; Picot, Cari	MICROORGANISMS	Review	10	5		2022	25	64.8853
WOS:001361608000003	A comprehensive study of	Wang, Yu-Ren; Chang, Sha	BMC GENOMICS	Article	25	1		2024	4	64.8619
WOS:001504294500014	Urbanization, socioeconomic	Lin, Wen-Yu; Lin, Ping-Yi;	PLOS ONE	Article	20	6		2025	1	64.8474
WOS:001613984400019	Risk of prostate cancer ass	Shen, Yu-Ming; Chuang, Si	BMC PUBLIC HEAL	Article	25	1		2025	1	64.8474
WOS:001450599700001	Real-world use and treatm	Yang, Tsung-Ying; Huang,	JOURNAL OF INFEC	Article	18	6		2025	1	64.8474
WOS:001400372000001	Proximity to petrochemica	Pan, Shih-Chun; Chin, Wei	INTERNATIONAL JO	Article	264			2025	1	64.8474
WOS:001532047800002	Prospective associations b	Wang, Yun-Han; Huang, C	BMC PUBLIC HEAL	Article	25	1		2025	1	64.8474
WOS:001517343400001	Long-term exposure to am	Chen, Yi-Chuan; Pan, Shih-	INTERNATIONAL JO	Article	54	4		2025	1	64.8474
WOS:001550576200002	Impact of urban residentia	Phiri, Yohane V. A.; Chen,	INTERNATIONAL JO	Article	269			2025	1	64.8474
WOS:001517549200001	Engineered clay-alginate c	Zhao, Hualing; Ahmed, M.	ENVIRONMENTAL	Article	282			2025	1	64.8474
WOS:001627565100001	Does ambient PM2.5 redu	Ku, Po-Wen; Steptoe, Andr	BMC MEDICINE	Article	23	1		2025	1	64.8474
WOS:001627393300001	Body roundness index out	Wang, Chun-Li; Hsu, Chiar	PREVENTIVE MEDI	Article	60			2025	1	64.8474
WOS:001439068800001	BTEX exposure and metab	Chin, Wei-shan; Huang, Ch	INTERNATIONAL JO	Article	266			2025	1	64.8474
WOS:000988149400001	Establishing Integrative Fr	Sutrisno, Agung Dwi; Chen	WATER	Article	15	9		2023	9	64.8441
WOS:001041813700001	Physicochemical propertie	Cheng, Yu-Tsung; Huang, J	FRONTIERS IN SUS	Article	7			2023	11	64.8359
WOS:000916457600001	Deciphering the Role of H	Jiang, Zhongyao; Du, Tian;	ADVANCED MATER	Article				2022	14	64.7676
WOS:001076836700001	Novel Kefir Exopolysaccha	Liao, Chun-Huei; Yen, Chih	ANTIOXIDANTS	Article	12	9		2023	9	64.7527
WOS:000615943700005	Morphology-dependent N	Chen, Chih-Wei; Chen, Yu-	MATERIALS SCIENC	Article	265			2021	18	64.7387
WOS:000685509000005	Fabrication of polypyrrole	Hsieh, Chia-Hsun; Xu, Ling	MATERIALS SCIENC	Article	272			2021	18	64.7387
WOS:001364365100001	Application of Reinforcem	Shen, Shang-En; Huang, Yi	DRONES	Article	8	11		2024	6	64.734
WOS:000733697000001	The Association of Olfacto	Fang, Ting-Chun; Chang, M	FRONTIERS IN NEU	Article	12			2021	12	64.7095
WOS:000806590600001	Intelligent Fall-Risk Assess	Lien, Wei-Chih; Ching, Co	FRONTIERS IN BIO	Article	10			2022	12	64.6933
WOS:000858238900001	Development of Functiona	Hou, Chih-Yao; Hsieh, Che	FERMENTATION-B	Article	8	9		2022	12	64.6933
WOS:000964084300001	Correlation between nitro	Bui, Ha Manh; Nguyen, Si	ENVIRONMENTAL	Article	29			2022	12	64.6933
WOS:000813534000001	Site-Selective Acylation of	Liao, Wei-, Jr.; Lin, Sih-Yu	ORGANIC LETTERS	Article	24	23	4207-4211	2022	10	64.6659
WOS:001227353900001	Systematic Studies on the	Li, Chen-Wei; Chao, Tai-Li	ACS OMEGA	Article	9	22	23984-239	2024	7	64.6501
WOS:001208092200001	Antioxidant potential of al	Ahmad, Imtiaz; Huang, Pin	FRONTIERS IN CHE	Article	12			2024	7	64.6501
WOS:000985033100001	Ohwia caudata extract reli	Lu, Cheng-You; Kuo, Chia-	ENVIRONMENTAL	Article	38	8	1914-1924	2023	8	64.6332
WOS:000880654600055	On the Private Data Synthe	Chen, Yen-Ting; Hsu, Chia	IEEE TRANSACTION	Article	19	1	551-560	2023	10	64.6257

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001033110900001	Effects of suppressors on t	Su, You-Jhen; Tsai, Kun-Li	JOURNAL OF THE T	Article	149			2023	14	64.607
WOS:000748419600001	Biochar as a catalyst in the	Kim, Minyoung; Jung, Jong	INTERNATIONAL J	Article	46	13	19287-192	2022	7	64.6064
WOS:000949814800001	Synergistic binding of actin	Satange, Roshan; Chang, C	NUCLEIC ACIDS RE	Article	51	8	3540-3555	2023	9	64.6001
WOS:000997276500001	Supervised Learning and M	Chen, Chun-Chi; Chu, Pei-	INTERNATIONAL J	Article	24	10		2023	9	64.6001
WOS:000956547200001	Sessile Trichomes Play Ma	Li, You-Xian; Chen, Alvin;	INTERNATIONAL J	Article	24	6		2023	9	64.6001
WOS:001053537800024	Crystal structure and funct	Yang, Chia-Shin; Ko, Tzu-I	NATURE COMMUN	Article	14	1		2023	9	64.6001
WOS:000929532500001	Actin-like Protein 6A Expre	Chen, Po-Ming; Wong, Chu	INTERNATIONAL J	Article	24	3		2023	9	64.6001
WOS:000613400000001	Overview of antiviral drug	Chen, Chun-Chi; Yu, Xueji	FEBS JOURNAL	Review	288	17	5089-5121	2021	34	64.5918
WOS:000666221200001	Assessing the Ecological Va	Liu, Wan-Yu; Lin, Yo-Zhen	FORESTS	Article	12	6		2021	12	64.5205
WOS:000690636400001	Optimum placement and c	Wang, Jer-Fu; Lin, Ging-L	JOURNAL OF VIBR	Article	28	23-24	3875-3889	2021	12	64.5157
WOS:000862851000001	Taxonomic revision of Zing	Lin, Yuan -Chien; Chao, C	EUROPEAN JOURN	Article	839		74-102	2022	6	64.5023
WOS:000864083600001	Integrative species delimit	Chou, Ming-Hsun; Chu, I-H	INVERTEBRATE SY	Article	36	10	910-925	2022	6	64.5023
WOS:000754783200001	In Vivo Follicular and Uteri	Yama, Pun nawut; Yadmak,	ANIMALS	Article	12	3		2022	6	64.5023
WOS:000887010200001	Effects of Hard and Soft Sc	Shung, Chia-Cheng; Hsin, J	ANIMALS	Article	12	22		2022	6	64.5023
WOS:000818512100003	Description of a new Kurix	Messenger, Kevin R.; Othm	ZOOKEYS	Article		1108	15-49	2022	6	64.5023
WOS:001493625100001	Exploring technological lar	Wang, Juite	SCIENTOMETRICS	Article	130	7	3505-3536	2025	1	64.4876
WOS:000915902300001	In vitro and in vivo anti-tu	Yang, Hsin-Ling; Lin, Yi-A	FOOD AND CHEM	Article	172			2022	11	64.4279
WOS:000787031500001	Exposure to Air Pollutants	Chen, Shih-Wei; Lin, Han-	TOXICS	Article	10	4		2022	11	64.4279
WOS:000928613400001	Characteristics of High-Pov	Chang, Kai-Ping; Chien, Yu	ACS APPLIED ELEC	Article				2023	9	64.4176
WOS:000824212400001	Higher Neutrophil-To-Lym	Lin, Chia-Ho; Li, Yu-Hsuan	INTERNATIONAL J	Article	19	13		2022	8	64.357
WOS:001422369000001	Unraveling the role of piez	Tsai, Yun-Wei; Yadav, Ros	MATERIALS CHEM	Article	334			2025	2	64.3359
WOS:001450244700001	Rational molecular engine	Faraghally, Faraghally A.;	SUSTAINABLE ENE	Article	9	9	2369-2379	2025	2	64.3359
WOS:001399820300001	Microstructural complexit	Dutta, A.; Tsai, M. H.; Nen	MATERIALS CHEM	Article	333			2025	2	64.3359
WOS:001598190400005	Investigating the biological	Murugan, S.; Ashokkumar,	MATERIALS TODAY	Article	49			2025	2	64.3359
WOS:001459166700001	Improved Metal-Semicond	Wani, Sumayah-Shakil; Ku	ACS APPLIED MAT	Article	17	15	23209-232	2025	2	64.3359
WOS:001024490600001	Honey bee foraging ability	Lin, Yu-Chun; Lu, Yun-He	ENVIRONMENTAL	Article	332			2023	10	64.2872
WOS:000660357900001	An image authentication a	Wu, Hsien-Chu; Fan, Wen-	MULTIMEDIA TOOL	Article	81	14	19351-193	2021	11	64.2667
WOS:001156233100001	Highly sensitive CO gas sen	Kumar, Pradeep; Peng, Hsin	JOURNAL OF ALLO	Article	967			2023	10	64.2663
WOS:000638072400002	Robust clustering of multi	Wang, Wan-Lun; Lin, Tsun	TEST	Article	31	1	22-53	2021	7	64.2621
WOS:001239055800001	Optimization of leucomala	Tran, Bao Quoc; Lin, Kun-	APPLIED RADIATIO	Article	209			2024	3	64.2613
WOS:000663011000003	One-step synthesis of nitro	Santoso, Shella Permatasari	SCIENTIFIC REPOR	Article	11	1		2021	18	64.2388
WOS:001209318900001	Enhancing urban climate r	Liu, Wan -Yu; Liu, Chen-R	URBAN CLIMATE	Article	54			2024	5	64.2268

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001072696400001	Pathogenesis and novel therapeutic strategies for	Tsai, Yi-Giien; Liao, Pei-Feng	FRONTIERS IN IMMUNOLOGY	Review	14			2023	17	64.1708
WOS:000990453400002	Exploration of maximum water retention capacity of	Hsiung, Bin-Chen Benson;	ACTA GEOTECHNICA	Article	19	1	531-547	2023	11	64.1135
WOS:000827983300001	NbNAC42 and NbZFP3 Transcription Factors Regulate	Ke, Yuan-Dun; Huang, Yin	FRONTIERS IN PLANT SCIENCE	Article	13			2022	11	64.0571
WOS:000620553400001	Construction and Selection of a Novel	Chang, Ju-Chun; Wu, Shin-Hong	FRONTIERS IN SUSTAINABLE MATERIALS	Article	5			2021	20	64.0497
WOS:000673472700019	Accuracy-Configurable Radial Basis Function Neural Network	Tsai, Kun-Lin; Chang, Yen-Hong	IEEE TRANSACTIONS ON NEURAL NETWORKS	Article	68	8	3328-3336	2021	15	64.007
WOS:000638261600003	A Human-Like Traffic Scenario for Evaluating	Xia, Zi-Xiang; Lai, Wei-Cheng	IEEE INDUSTRIAL ELECTRONICS	Article	15	1	6-15	2021	15	64.007
WOS:000982956400001	First BISTRO Observations of a Radio-Frequency Burst	Ward-Thompson, Derek; Kharin, Alexander	ASTROPHYSICAL JOURNAL	Article	946	2		2023	10	63.966
WOS:000913380900001	Detection of a bright burst from a magnetar	Ikebe, Sota; Takefuji, Kazuo	PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF JAPAN	Article	75	1	199-207	2023	10	63.966
WOS:001023556700025	A T-dwarf candidate from the TESS survey	Wang, Po-Ya; Goto, Tomotaka	MONTHLY NOTICE OF THE ROYAL ASTRONOMICAL SOCIETY	Article	523	3	4534-4538	2023	10	63.966
WOS:000644305100001	Platyphyllene Induces Apoptosis in Human	Liu, Yen-Tze; Ho, Hsin-Yu	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	Article	22	8		2021	16	63.9592
WOS:000623779100001	Long, Noncoding RNA SRA1-1 Regulates	Huang, Yu-Nan; Chiang, Shih-Hong	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	Article	22	4		2021	16	63.9592
WOS:000715087300001	Shifts in Bacterial Communities in Response to	Shen, Fo-Ting; Lin, Shih-Hong	SUSTAINABILITY	Article	13	20		2021	14	63.9381
WOS:000650884800001	Integration of Sustainability Indicators into	Hsu, Jane Lu; Pivec, Maja	SUSTAINABILITY	Article	13	9		2021	14	63.9381
WOS:000690959200003	Outcome of intracerebral hemorrhage in	Shen, Chiung-Chyi; Sun, Ming-Hong	RADIATION ONCOLOGY	Article	16	1		2021	12	63.9122
WOS:001283709700001	Reduction of interface defects in	Yu, Chia Hao; Chiang, Wei-Chiang	MATERIALS TODAY	Article	23			2024	7	63.8778
WOS:000624367200001	Analysis of Timing Errors in	Donati, Silvano; Martini, Giorgio	IEEE JOURNAL OF CIRCUITS AND SYSTEMS	Article	57	1		2021	12	63.8758
WOS:001459382400001	Time-Frequency Correlation Analysis of	Yamasaki, Shotaro; Totani, Takahiro	ASTROPHYSICAL JOURNAL	Article	983	1		2025	2	63.8748
WOS:001634968500001	Machine Learning Classification of	Madheshwaran, Mohanraj;	PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF JAPAN	Article	137	12		2025	2	63.8748
WOS:001300979100001	Flushing emissions of methane from	Lin, Chiao-Wen; Lin, Wei-Cheng	SCIENCE OF THE TOTAL ENVIRONMENT	Article	919			2024	6	63.8384
WOS:001601451000001	Review of Applications of	Chen, Hsuan-Yu; Chen, Ching-Hong	ELECTRONICS	Review	14	20		2025	2	63.8339
WOS:001112190800001	Effects of initial Cu grain size on	Huang, Li-Chi; Song, Jenn-Hong	MATERIALS CHARACTERIZATION	Article	206			2023	9	63.7607
WOS:000793580500005	To exclude or not to exclude: a	Liu, Wan-Yu; Chuang, Yu-Cheng	URBAN FORESTRY	Article	71			2022	8	63.7539
WOS:001595172400005	Is complete elimination of	Pan, Szu-Yen; Lai, Chih-Ming	NEUROSURGICAL FOCUS	Article	59	3		2025	1	63.7407
WOS:001440369500001	Comparative study between	Law, Kim-Seng	JOURNAL OF ROBOTICS AND MECHANICS	Article	19	1		2025	1	63.7407
WOS:001551967900002	Comparable outcomes with	Lin, Wen-Chun; Hua, Man-Hong	JOURNAL OF ROBOTICS AND MECHANICS	Article	19	1		2025	1	63.7407
WOS:001282183400001	Gohteikhimycetes, a novel	Ou, Jie-Hao; Hsieh, Sung-Yuan	MYCOLOGICAL PROGRESS	Article	23	1		2024	4	63.6536
WOS:000647774700005	Performance enhancement of	Liao, Bao-Yu; Cheng, Chih-Hong	BIOSENSORS & BIOELECTRONICS	Article	183			2021	13	63.6429
WOS:000581684900128	Mitigation of harmful chemicals in	Lee, Taewoo; Jung, Sungyu	JOURNAL OF HAZARDOUS MATERIALS	Article	401			2021	19	63.6276
WOS:001191379000001	Anti-Inflammatory Effects of	Tung, Yu-Tang; Tung, Chun-Hong	ANTIOXIDANTS	Article	13	3		2024	5	63.6241
WOS:000775214800001	The optical research progress of	Chan, Ming-Hsien; Huang, Ming-Hong	NANOSCALE	Review	14	19	7123-7136	2022	35	63.5931
WOS:000725139800001	Corosolic Acid Attenuates	Sun, Li-Wei; Kao, Shao-Hsien	CELLS	Article	10	11		2021	20	63.585
WOS:000918953300001	Fermented Supernatants of	Lin, Shih-Wei; Wu, Chi-Hong	NUTRIENTS	Article	15	2		2023	9	63.545

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000703337600001	Ultrafine cobalt nanoparticles	Duong Dinh Tuan; Liu, Wei	JOURNAL OF COLLOIDAL	Article	606		929-940	2021	23	63.5184
WOS:000632770200003	Metal-complexed covalent	Ha Trang Nguyen; Lee, Jec	JOURNAL OF COLLOIDAL	Article	591		161-172	2021	23	63.5184
WOS:000703336000004	Hierarchical ZIF-decorated	Lin, Jia-Yin; Lee, Jechan; L	JOURNAL OF COLLOIDAL	Article	602		95-104	2021	23	63.5184
WOS:000917419500001	Does the change of agricul	Lu, Chen-Fu; Cheng, Chia-	LAND USE POLICY	Article	126			2022	10	63.5169
WOS:000605446700004	Primary Tumor Resection I	Tseng, Jeng-Sen; Hsu, Kuo-	ONCOLOGY	Article	99	1	32-40	2021	14	63.4965
WOS:000656499000002	Higher CD4/CD8 ratio of p	Lee, Po-Hsin; Yang, Tsung-	SCIENTIFIC REPORTS	Article	11	1		2021	14	63.4965
WOS:000782661200002	Air-based deposition of tit	Fan, Hui-Ping; Yang, Xin-X	SURFACE & COATINGS	Article	436			2022	11	63.4779
WOS:000827061900004	Insulin Sensitizer and Anti	Yang, Shu-Er; Lin, Yen-Fo	CHINESE JOURNAL OF	Article	65	3	125-135	2022	8	63.4718
WOS:001591917100004	New-onset atopic diseases	Chang, Hui-Chin; Lo, Shao	ARCHIVES OF DERMATO	Article	317	1		2025	1	63.4394
WOS:000927853800002	Results from the Chinese T	Chang, Chen-Kang; Wu, Ch	JOURNAL OF EXERCISE	Article	21	1	6-13	2022	7	63.4187
WOS:000626964000024	Insights into photochemica	Wang, Yi-De; Lee, Ting-W	CARBON	Article	175		223-232	2021	19	63.3997
WOS:000856206700001	Designing a Hybrid Equipm	Chen, Cheng-Hui; Tsung, C	APPLIED SCIENCES	Article	12	18		2022	9	63.3712
WOS:000690417800001	Drunk Driving Detection U	Chang, Robert Chen-Hao; V	IEEE ACCESS	Article	9		116564-11	2021	13	63.3595
WOS:000793450800001	Lead-free hybrid perovskit	Tang, Yunqi; Mak, Chun H	JOURNAL OF MATERIALS	Review	10	23	12296-123	2022	43	63.3567
WOS:001358809100001	Novel method to estimate	Chang, Yen-Hsiang; Tsai, C	ENGINEERING GEOLOGY	Article	343			2024	5	63.3105
WOS:000886620200050	The application of artificial	Hsu, Fang-Rong; Dai, Shen	PLOS ONE	Article	17	10		2022	14	63.3032
WOS:000883076500017	Periodic Attention-based S	Huang, Yu; Dai, Hao; Tsen	KNOWLEDGE-BASED	Article	258			2022	14	63.3032
WOS:000778913400001	Redox participation and pl	Girija, Nimisha; Kuttan, Su	ELECTROCHIMICA	Article	412			2022	18	63.2862
WOS:001089217000001	Ga2O3 nanorods synthesis	Chou, Hsin-Yu; Yadlapalli,	SENSORS AND ACTUATORS	Article	363			2023	8	63.2441
WOS:000848581400004	Nanoarchitectonics with le	Kumar, Utkarsh; Li, Yu-Ni	JOURNAL OF ALLOYS	Article	926			2022	13	63.2418
WOS:000623983900001	The Long-Term Effectivene	Huang, Wei-Chang; Fu, Pin	JOURNAL OF CLINICAL	Article	10	4		2021	12	63.215
WOS:001523574600001	A flexible framework for (r	Tseng, Kuo-Chun; Lee, We	MODERN PHYSICS	Article	40	29		2025	1	63.2148
WOS:001534215100001	Similarity-aware generativ	Huang, Lin-Chieh; Tsai, Hu	JOURNAL OF VISUAL	Article	111			2025	1	63.1755
WOS:001440691600001	Improving the performanc	Fang, Chih-Chiang; Huang,	JOURNAL OF SYSTEMS	Article	226			2025	1	63.1755
WOS:001545684100001	Enhancing SPARQL query s	Chen, Yi-Hui; Lu, Eric Jui-	JOURNAL OF WEB	Article	87			2025	1	63.1755
WOS:001003435000061	Integrative pathway and n	Jhan, Li-Hsin; Yang, Chin-	SCIENTIFIC REPORTS	Article	13	1		2023	8	63.1483
WOS:001093469600003	Generation of Attenuated	Chong, Yee-Hang; Do, Duy	MOLECULAR PLASMA	Article	36	6	345-358	2023	8	63.1483
WOS:001031096200001	Preparation of aldehyde-g	Shi, Shih-Chen; Liu, Hsin-H	FRONTIERS IN MATERIALS	Article	10			2023	11	63.1418
WOS:001070273300001	Machine Learning Integrat	Chung, Tsai-Chun; Hsu, Ya	ACS APPLIED MATERIALS	Article	15	39	46460-464	2023	11	63.1418
WOS:001272128900031	A Nationwide Study on the	Hsu, Jen-Yu; Chiang, Shu-C	AMERICAN JOURNAL OF	Article	111	1	205-215	2024	3	63.0568
WOS:000761476800037	Voltage-dependent anion	Lee, Hsiang-Chi; Huang, Y	PLANT PHYSIOLOGY	Article	188	2	1061-1080	2021	14	63.035
WOS:000654483700001	Role of Tuber Developmen	Chen, Chien-Teh; Setter, Ti	PLANTS-BASEL	Article	10	5		2021	14	63.035

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000672580600008	Influences of liquefied lign	Lee, Wen-Jau; Hu, Ming-Si	HOLZFORSCHUNG	Article	75	7	668-676	2021	10	62.9965
WOS:001455671900001	Associations between folio	Wang, Shih-Tse; Huang, Ch	BRITISH FOOD JOURNAL	Article	127	7	2328-2347	2025	1	62.9654
WOS:001372986700001	The unintended consequences	Zhou, Jing; Jiu, Lili; Tang,	JOURNAL OF CONTAMINATIO	Article	21	1		2024	3	62.9604
WOS:000736333900001	Design of an Integrated Micro	Fu, Lung-Ming; Shih, Ming	BIOSENSORS-BASED	Article	11	12		2021	14	62.957
WOS:000701067800001	Cooperative Networked P	Wu, Chia-Ming; Chen, Xua	SENSORS	Article	21	18		2021	14	62.957
WOS:001574378100001	Neuromuscular adaptation	Lin, Yen-Ting; Wu, Ching-	JOURNAL OF THE INTERNATIONAL	Article	22	1		2025	1	62.9435
WOS:001258896400002	Finding dusty AGNs from t	Chien, Tom C. -C; Ling, Ch	MONTHLY NOTICE OF THE	Article	532	1	719-733	2024	6	62.871
WOS:000880380800001	Biodegradable Carbon Dio	Li, Meirong; Lin, Zheng-Ja	ADVANCED HEALTHCARE	Article	12	3		2022	13	62.8409
WOS:000910963200001	Narciclasine suppresses or	Shieu, Mu-Kuei; Ho, Hsin-	BIOMEDICINE & PHARMAC	Article	158			2022	10	62.8356
WOS:000928235600015	10-Year Outcomes of Patie	Tsai, Tsung-Ying; Lo, Li-W	CIRCULATION JOURNAL	Article	87	1	84-+	2023	6	62.8064
WOS:000822582400001	Whole Exome Sequencing	Liang, Kae-Woei; Chang, S	FRONTIERS IN CARDIOVASC	Article	9			2022	8	62.8061
WOS:000625348200008	Effects of dietary supplem	Chen, L. W.; Chuang, W. Y	ANIMAL BIOSCIENCE	Article	34	3	393-404	2021	10	62.7784
WOS:000800462800006	The effect of astaxanthin t	Chen, Mu-Hsuan; Hong, Ch	BRAIN RESEARCH	Article	183		57-72	2022	10	62.7601
WOS:000739099200001	Robust tool wear monitori	Lin, Yu-Ru; Lee, Ching-Hu	ASIAN JOURNAL OF	Article	24	3	1005-1021	2022	14	62.7219
WOS:000734410900004	Direct growth of structur	Lo, Yuan-Shun; Chang, Ch	APPLIED SURFACE SCIENCE	Article	556			2021	14	62.7114
WOS:000689423700001	Characterizations and Anti	Vinh Khanh Doan; Khanh H	MATERIALS	Article	14	16		2021	14	62.7114
WOS:000622100700033	Asymmetric Au Electrodes	Zhao, Keyang; Zou, Jianxi	IEEE TRANSACTIONS ON	Article	68	3	1149-1154	2021	14	62.7114
WOS:000823966700001	T Cells Mediate Kidney Tu	Wang, Chung-Hsing; Lu, W	JOURNAL OF CLINICAL	Article	107	9	2556-2570	2022	10	62.6761
WOS:000819846400007	Simultaneous productions	Kim, Minyoung; Kim, Hye-	JOURNAL OF CLEAN	Article	335			2022	13	62.6238
WOS:001214210900001	Pseudomonas mosselii: a r	Leelagud, Piyatida; Wang,	PEST MANAGEMENT	Article	80	9	4344-4351	2024	3	62.6196
WOS:001156040600001	Population-level response	Saska, Pavel; Skuhrovec, Ji	JOURNAL OF PEST	Article	97	4	1943-1956	2024	3	62.6196
WOS:001376595100001	Development of microstate	Tsai, Cheng-Lung; Li, Hou	FLORIDA ENTOMOLOGICAL	Article	107	1		2024	3	62.6196
WOS:001150011400001	Complementary use of vis	Jiang, Joe-Air; Liu, Yu-Yue	PROCEEDINGS OF THE	Article	100	1	68-85	2024	3	62.6196
WOS:000942087700001	Photon color conversion e	Chen, Chen-Hua; Kuo, She	OPTICS EXPRESS	Article	31	4	6327-6341	2023	7	62.5471
WOS:000906659100008	Formation of monodomai	Suryantari, Risti; Shih, Yi-H	OPTICS LETTERS	Article	48	1	77-80	2023	7	62.5471
WOS:001102763800043	Innovative technology for	Wang, Tse-En; Lee, Chun-I	SCIENTIFIC REPORTS	Article	13	1		2023	6	62.5365
WOS:001216589300001	Integrating machine learni	Chu, Wen-Lin	CASE STUDIES IN	Article	57			2024	7	62.5332
WOS:000697238500001	Pdia4 regulates β-cell path	Kuo, Tien-Fen; Hsu, Shuo-	EMBO MOLECULAR	Article	13	10		2021	13	62.5128
WOS:000663748100017	A light-up "G-quadruplex r	Liu, Li-Qi; Yin, Fei; Lu, Yu	NANOMEDICINE-NANOTECH	Article	32			2021	13	62.5128
WOS:001102449200001	Inferring single- and multi	Liao, Ziyang; Zhou, Jin; She	ECOLOGICAL INDICATORS	Article	156			2023	7	62.4686
WOS:000924727900001	Demographic characteristi	Lin, Ya-Ying; Tang, Cheng	JOURNAL OF STORAGE	Article	101			2023	5	62.466
WOS:001135247500001	Correlation between pyret	Lin, Hsin-Hua; Li, Zhong-T	PESTICIDE BIOCHEMISTRY	Article	198			2023	5	62.466

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000627698500001	Wave velocities depending	Kishida, Tadahiro; Tsai, Ch	BULLETIN OF EAR	Article	19	6	2371-2388	2021	15	62.455
WOS:000632478200001	Mechanistic and phylogen	Hsiao, Tsun-Hsien; Chen, Y	MICROBIAL BIOTE	Article	14	3	1212-1227	2021	15	62.4443
WOS:000765922400011	Glycemic control was asso	Lin, Chih-Chung; Wu, Min	JOURNAL OF THE C	Article	85	3	331-340	2022	10	62.418
WOS:000871577800029	Effect of early interventio	Tsai, Kuo-Yang; Liao, Su-F	MEDICINE	Article	101	42		2022	10	62.418
WOS:001375199100001	Enhancing Power Grid Reli	Jimada-Ojuolape, Bilkisu; T	ELECTRIC POWER	Article	241			2024	5	62.3703
WOS:001225304100001	Enhancement of Magnetic	Gnoli, Luca; Benini, Mattia	ACS APPLIED ELEC	Article	6	5	3138-3146	2024	5	62.3703
WOS:001294964800001	Enhanced Photovoltaic Pe	Rahayu, Siti Utari; Wang, Y	JOURNAL OF ELEC	Article	53	12	7239-7249	2024	5	62.3703
WOS:000696635300071	A potential probiotic Leuco	Huang, Yu-Han; Chen, Yu-	SCIENTIFIC REPOR	Article	11	1		2021	15	62.3575
WOS:000692711700001	The Impact of News Sentim	Xu, Jia-Lang; Hsu, Ying-Li	COMPUTATIONAL	Article	59	4	1645-1657	2021	9	62.3548
WOS:000681130200001	Advanced glycation end pr	Tsai, Pei-Shan; Chiu, Chen-	CHEMICO-BIOLOGI	Article	345			2021	13	62.3544
WOS:000746321700001	Heat Stress Leads to Poor	Chu, Yu-Chun; Chang, Jer-	AGRONOMY-BASED	Article	12	1		2022	10	62.3144
WOS:000762845100001	A 1D-SP-Net to Determine	Tu, Yuan-Kai; Kuo, Chin-F	AGRICULTURE-BAS	Article	12	2		2022	10	62.3144
WOS:001036864500001	Synthesis of Aryl Amides fr	Chen, Li-jia; Kuo, Chia-Jou	JOURNAL OF ORGA	Article	88	15	10501-105	2023	7	62.2895
WOS:001009885800001	Catalyst-controlled regioid	Liu, Si-Kai; Chien, Pei-Hsu	ORGANIC & BIOM	Article	21	24	4999-5013	2023	7	62.2895
WOS:000771556500029	Comparative cost-benefit a	Wang, Kuo-Hsiung; Wu, C	RELIABILITY ENGI	Article	221			2022	13	62.276
WOS:001168376400020	Exploring return to work fo	Lee, Li-Hung; Yang, Cheng	WORK-A JOURNAL	Article	77	1	231-241	2024	3	62.2685
WOS:000992335400018	Effect of end-stage kidney	Hsieh, Ming-Shun; Chattop	SCIENTIFIC REPOR	Article	13	1		2023	4	62.2275
WOS:001503057400001	Using revised oral assessm	Chen, Kuan-Ying; Lin, Shih	BMC ORAL HEALTH	Article	25	1		2025	1	62.2108
WOS:001578886900001	Transoral robotic surgery i	Pan, Chang-Yo; Lin, Ting-S	ORAL ONCOLOGY	Article	168			2025	1	62.2108
WOS:001504618100001	Oral health variables assoc	Wu, Shih-Yun; Wu, Ching-	JOURNAL OF DENT	Article	160			2025	1	62.2108
WOS:001584173700031	Association between dent	Yeh, Ying-Ting; Lin, Chiao	JOURNAL OF DENT	Article	20	4	2392-2398	2025	1	62.2108
WOS:000972010100002	Lanternflies (Hemiptera: F	Lin, You-Sheng; Liao, Jhih	ZOOLOGICAL STU	Article	62			2023	4	62.2033
WOS:000957123500001	Bone Morphogenetic Prot	Jitjumnong, Jakree; Tang, P	ANIMALS	Article	13	6		2023	4	62.2033
WOS:000893027500027	Human Posture Classificat	Juang, Chia-Feng; Ni, Wei-	IEEE TRANSACTION	Article	30	12	5405-5418	2022	11	62.2017
WOS:000837566900001	Fabrication of copper oxid	Chauhan, Ankush; Kumari,	CHEMICAL PAPERS	Article	76	11	7147-7162	2022	13	62.1971
WOS:000852729600001	Cesium carbonate-catalyze	Chen, Ze-Wei; Pratheepkun	CHEMICAL COMMU	Article	58	78	11001-110	2022	13	62.1971
WOS:001165906500001	Neutrophil-targeted comb	Chang, Yen-Tzu; Lin, Chen	ACTA BIOMATERIA	Article	174		331-344	2023	9	62.1968
WOS:001369379900001	Platelet-derived mitochon	Liao, Tsai-Ling; Chen, Der-	HEPATOLOGY	Article	82	3	722-738	2024	4	62.1868
WOS:000745533700043	High Spectral Efficiency an	Wang, Hsuan-Fu; Ueng, Fa	IEEE TRANSACTION	Article	71	1	503-517	2022	10	62.1775
WOS:000822007200001	Did library learners benefi	Tang, Kai-Yu; Chen, Chao-	ETR&D-EDUCATIO	Article	70	5	1719-1753	2022	5	62.1755
WOS:001136142100001	The effect of magnetic bea	Su, Tzu-Cheng; Hien, Vu-D	BIOMEDICAL MICR	Article	26	1		2024	5	62.1088
WOS:000707887900005	Dual immobilization of Pd-	Li, Wei-Jing; Wey, Ming-Y	APPLIED CLAY SCI	Article	214			2021	12	62.1033

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000676105900001	Experimental verification of	Lin, Ging-Long; Lin, Chi-Chi	EARTHQUAKE ENGINEERING	Article	50	13	3483-3504	2021	18	62.1002
WOS:001573385000001	YouTube video travel influence	Chen, Chien-Wen; Chih, Ming	TOURISM REVIEW	Article				2025	1	62.0129
WOS:000916951400001	Investigation of Cutting Parameters	Huang, Ci-Rong; Lu, Ming	APPLIED SCIENCES	Article	13	2		2023	7	62.0001
WOS:001030242600001	Evaluation of Wheat Noodle Quality	Liang, Jia-Ning; Nargotra, J	APPLIED SCIENCES	Article	13	13		2023	7	62.0001
WOS:000970073800001	Convolutional Neural Network	Chen, Huan-Yu; Lin, Chueh	APPLIED SCIENCES	Article	13	7		2023	7	62.0001
WOS:000651377700002	On-line Error-Matching Method	Wang, Shih-Ming; Lee, Chih	INTERNATIONAL JOURNAL OF	Article	9	2	493-505	2021	15	61.9958
WOS:001067753600006	Influence of Helicobacter pylori	Lee, Tzu-Hsuan; Wu, Meng	SCIENTIFIC REPORTS	Article	13	1		2023	7	61.9953
WOS:000671494700005	Chromosomal-level genome	Panibe, Jerome P.; Wang, Li	GENOMICS	Article	113	4	2656-2674	2021	12	61.9604
WOS:000665876500001	Association of TGF-β1 and	Tu, Min-Yu; Han, Kuei-Ya	GENES	Article	12	6		2021	12	61.9604
WOS:001569288700001	The dimorphic fungus Talaromyces	Brown, Lottie; Andrianopoulos	PLOS PATHOGENS	Article	21	9		2025	1	61.9435
WOS:000955637500001	The ABCG2 rs2231142 polymorphism	Lin, Ching-Tsai; Chen, I-Ching	FRONTIERS IN ENDOCRINOLOGY	Article	14			2023	7	61.9425
WOS:001025952300001	Modification of the all-calcium	Lai, Yun-Ju; Yen, Yung-Fe	DIABETES & METABOLISM	Article	49	3		2023	7	61.9425
WOS:000892449900003	A flexible and stretchable	Thao, Do Thi Vien; Weng, Shih	FOOD CHEMISTRY	Article	16			2022	14	61.9389
WOS:000880644400001	Facilely-prepared sulfide-doped	Liu, Wei-Jie; Kwon, Eilhann	JOURNAL OF THE ELECTROCHEMICAL	Article	133			2022	18	61.9143
WOS:000725185100005	Molecular chaperone TRiC	Huang, Wei-Ru; Li, Jyun-Yi	VETERINARY MICROBIOLOGY	Article	264			2021	8	61.8801
WOS:001292135700001	An acridone based fluorescent	Dinh, Dat Thanh; Li, Chia-Hsiung	JOURNAL OF PHOTOGRAPHY	Article	258			2024	4	61.8713
WOS:000706507200008	Sofosbuvir/velpatasvir plus	Liu, Chen-Hua; Chen, Chi-Chang	CLINICAL AND MOLECULAR	Article	27	4	575-588	2021	13	61.8668
WOS:001332636700001	Towards Sustainable Production	Lee, Jechan; Park, Chanyeo	CHEMSUSCHEM	Review	17	23		2024	12	61.8393
WOS:000992869600012	The impact of FOXP3 polymorphism	Chen, Ping-Ju; Lin, Chiao-Yu	JOURNAL OF CANCER RESEARCH	Article	14	7	1195-1201	2023	7	61.828
WOS:000909166200001	Reactivation of Hepatitis B	Lee, Po-Hsin; Huang, Yen-Jung	JOURNAL OF CLINICAL	Article	12	1		2023	7	61.828
WOS:000918039300001	Improved Progression-Free	Fan, Chun-Ting; Hsu, Shih-Chieh	JOURNAL OF CLINICAL	Article	12	2		2023	7	61.828
WOS:001116518800010	Development of triazole-based	Lee, Pei-Chih; Kumar, Vath	AMERICAN JOURNAL OF	Article	13	10	4693-4707	2023	7	61.828
WOS:001042817200001	Synthesis of Fe,Mn-Cporous	Thao, Vu Dinh; Hoa, Nguyen	JOURNAL OF ENVIRONMENTAL	Article	11	3		2023	13	61.8004
WOS:000995668700001	Preparation and optimization	Liao, Yi-Han; Chen, Yi-Ching	JOURNAL OF THE ELECTROCHEMICAL	Article	145			2023	13	61.8004
WOS:000953800200001	Inherent flexibility design	Kong, Zong Yang; Tsai, Yi-Ching	SEPARATION AND PURIFICATION	Article	312			2023	13	61.8004
WOS:001091638300001	A perspective on the inevitable	Tsai, Chen-Cheng; Kong, Zong	CHEMICAL ENGINEERING	Article	475			2023	13	61.8004
WOS:000732291100001	Multiobjective Evolutionary	Su, Wu-Chung; Juang, Chia	IEEE TRANSACTIONS ON	Article	52	5	3066-3078	2021	18	61.7993
WOS:001492783400016	LithoHoD: A Litho Simulation	Shao, Hao-Chiang; Chen, G	IEEE TRANSACTIONS ON	Article	44	3	1098-1111	2025	1	61.7879
WOS:001068376600001	Enhanced degradation of	Trang, Tran Doan; Kwon, E	JOURNAL OF MOLECULAR	Article	389			2023	7	61.7725
WOS:001313292000002	3D-printed thermally expandable	Cheng, Yu-Hsuan; Su, Chen	MICROCHIMICA ACTA	Article	191	10		2024	5	61.7696
WOS:000964945700001	Echinocystic Acid Ameliorates	Cheng, Yu-Chieh; Zhang, X	JOURNAL OF AGRICULTURAL	Article	70	51	16176-161	2022	11	61.7435
WOS:001039270700001	The impact of animal meta	Huang, Wen-Hsien; Hsieh, J	JOURNAL OF RETROVIRUS	Article	75			2023	9	61.7349

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001141579500001	Sustainable cement and cl	Chen, Wei-Hsin; Cheng, Ch	INTERNATIONAL J	Article	54		267-283	2023	13	61.7246
WOS:001643913000001	Milk composition shapes s	Wang, Sheng-Yao; Chih, D	JOURNAL OF DAIRY	Article	109	1	149-164	2025	1	61.697
WOS:001580921100008	Feature-driven optimizatio	Suhendra; Lin, Hao-Ting; A	POULTRY SCIENCE	Article	104	11		2025	1	61.697
WOS:001584659700001	Assessment of Hermetia il	Chang, Che Lun; Chang, Sh	POULTRY SCIENCE	Article	104	10		2025	1	61.697
WOS:001147267100001	Waste-derived MCM-41 as	Choong, Zheng-Yi; Subram	APPLIED SURFACE	Article	645			2023	8	61.6881
WOS:001035560900001	Essential role of momentu	Lin, Jhen-Dong; Lo, Ping-Y	NPJ 2D MATERIALS	Article	7	1		2023	8	61.6881
WOS:000961970800071	Crystal growth, optoelectr	Sudhakar, C.; Munusamy, S	JOURNAL OF MATH	Article	34	3		2023	8	61.6881
WOS:000963794700001	Seasonal shift in gut micro	Guan, Tian-Pei; Teng, Jade	COMPUTATIONAL	Article	21		1283-1291	2023	8	61.6839
WOS:001108181000001	Comparative Biomechanic	Pan, Chien-Chou; Lee, Che	BIOENGINEERING-J	Article	10	11		2023	8	61.6839
WOS:000626599400026	Adaptive Bidirectional Indu	Kao, Jia-Jing; Lin, Chun-Li	IEEE TRANSACTION	Article	36	7	7550-7563	2021	14	61.6823
WOS:000937015000008	Validation of Pharyngeal A	Chen, Yen -Yang; Wang, C	JOURNAL OF NEUR	Article	29	1	49-57	2023	6	61.6629
WOS:000861367100001	Efficient SPARQL Queries C	Chen, Yi-Hui; Lu, Eric Jui-	IEEE ACCESS	Article	10		99850-998	2022	9	61.6569
WOS:001196756700001	Water-soluble 4-(dimethyl	Islam, Atikul; Chang, Yu-C	ELIFE	Article	12			2024	4	61.655
WOS:000857091500001	Thiopurine S-Methyltransf	Sheu, Heh-Shiang; Chen, Y	JOURNAL OF PERSO	Article	12	9		2022	7	61.6397
WOS:001092866400001	Affinity-Switchable Interac	Chung, Min-Chi; Liu, Yun-	ACS SENSORS	Article	8	11	4226-4232	2023	8	61.6369
WOS:001165621200001	Sequential rearrangement	Hsu, Po-Hsien; Hazam, Pra	BIOMEDICINE & PH	Article	170			2023	7	61.6224
WOS:000989027700001	Recuperative herbal formu	Chiang, Chien-Yi; Lin, Yu-	BIOMEDICINE & PH	Article	163			2023	7	61.6224
WOS:001141122000001	Mechanistic study of the A	Chiang, Chen Hao; Lin, Yi-	LIFE SCIENCES	Article	336			2023	7	61.6224
WOS:001054613500001	Mechanical transmission c	Li, Hsing-Han; Su, Matthev	EBIOMEDICINE	Article	94			2023	7	61.6224
WOS:000954227200001	Chronic Hepatitis B Relaps	Huang, Chih-Wen; Yang, C	BIOMEDICINES	Article	11	3		2023	7	61.6224
WOS:000720157100001	A Novel Biocompatible He	Lin, Ying-Yi; Lu, Shu-Hsu;	OXIDATIVE MEDIC	Article	2021			2021	19	61.6165
WOS:000656998600010	Mechanisms for potential	Li, Honghong; Liu, Yuting;	SCIENCE OF THE T	Article	783			2021	18	61.6114
WOS:001310471000001	MOF-derived hollow Co@I	Tuan, Duong Dinh; Tsai, Y	SEPARATION AND	Article	354			2024	8	61.6008
WOS:001369403500001	Insights into the sustainab	Manickavasagam, Ganapaty	CHEMICAL ENGINE	Article	502			2024	8	61.6008
WOS:000999869700001	CECM: A cognitive emotio	Hung, Chih-Chieh; Gao, Xi	MULTIMEDIA TOOL	Article				2023	6	61.5944
WOS:000742442100001	Polydopamine-Bi2WO6-De	Wang, Yea-Chin; Chang, C	POLYMERS	Article	13	24		2021	17	61.5922
WOS:000629238300001	High loading and high-sele	Lai, Wen-Hsiung; Wey, Mi	JOURNAL OF MEM	Article	626			2021	17	61.5922
WOS:000867584500001	Development and Empirica	Yen, Wan-Hsuan; Caskey, J	VOLUNTAS	Article	34	5	1081-1093	2022	2	61.592
WOS:000975121900001	Simple method for probab	Kan, Chun-Yu; Tsai, Chi-C	ENGINEERING GEO	Article	314			2023	8	61.5891
WOS:001186287700001	The impact of the collabor	Cheng, Fei-Fei; Hsu, Meng-	ASIA PACIFIC JOUR	Article	36	10	2411-2428	2024	5	61.5873
WOS:000745037500174	Analysis of hybrid plasmon	Tu, Pei-Yu; Huang, Chia-C	OPTICS EXPRESS	Article	30	2	2863-2876	2022	9	61.5778
WOS:001263157400025	Structural and functional c	Hou, Mei-Hui; Chen, Chao-	NATURE COMMUN	Article	15	1		2024	5	61.5672

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001365374300001	Protective Effects of Ambrosia	Lin, Sheng-Chieh; Chang, C	INTERNATIONAL JOURNAL	Article	25	22		2024	5	61.5672
WOS:001153013600001	Evaluation of the Feasibility	Huang, Ping-Hsiu; Chen, D	MOLECULES	Article	29	2		2024	5	61.5672
WOS:001152938400001	Contribution of Autophagy	Wu, Pei-Ching; Choo, Yen-	INTERNATIONAL JOURNAL	Article	25	2		2024	5	61.5672
WOS:001223180800001	Changes in the pasting and	Hung, Shao-Hua; Lai, Lih-S	INTERNATIONAL JOURNAL	Article	265			2024	5	61.5672
WOS:001384695900001	Anion-Exchange Membrane	Su, Fa-Cheng; Yu, Hsuan-F	MEMBRANES	Article	14	12		2024	5	61.5672
WOS:001236243400001	AGR2-mediated unconventional	Yuan, Stephen Hsien-Chi; V	CELLULAR & MOLECULAR	Article	29	1		2024	5	61.5672
WOS:001270506400084	Automatic wild bird repellent	Chen, Yu-Chieh; Chu, Jing-	SCIENTIFIC REPORTS	Article	14	1		2024	6	61.5387
WOS:00073737300400005	Tyrosine phosphorylation of	Chu, Ching-Tung; Chen, Y	LIFE SCIENCE LETTERS	Article	4	10		2021	14	61.5322
WOS:001301399900001	The mitochondrial stress sensor	Kuo, Cheng-Liang; Lin, Yi	SCIENCE	Review	27	9		2024	11	61.5257
WOS:000624755900035	A novel multifunctional polymer	Lin, Fang-Sian; Sakthivel, M	JOURNAL OF MATERIALS	Article	9	8	4907-4921	2021	18	61.499
WOS:001622448100001	Unveiling the mechanism of	Huynh, Hoang Duy; Nargot	ULTRASONICS SONOTEC	Article	123			2025	1	61.4848
WOS:000954400000002	Linear correlation between	Lee, Chien-Lin; Hsi, Hsing	JOURNAL OF NANOPARTICLE	Article	25	4		2023	10	61.4804
WOS:000766015800118	The Evolutionary Trend and	Lee, Yu-Lin; Liu, Kuan-Mi	MICROBIOLOGY SPECTRA	Article	10	1		2022	11	61.4793
WOS:001618393100005	Taiwan liver cancer association	Lee, I-Cheng; Wang, Hung-	CLINICAL AND MOLECULAR	Review	31	4		2025	2	61.4727
WOS:000857017600001	Topological Distribution of	Harn, Hans I-Chen; Chiu, P	PHARMACEUTICS	Article	14	9		2022	10	61.4688
WOS:000814114400004	Homogeneous sub-nanoporous	Li, Jing-Yi; Wang, David K	JOURNAL OF MEMBRANE	Article	644			2022	13	61.3833
WOS:000719226000001	Theoretical and experimental	Lin, Ging-Long; Lin, Chi-C	ENGINEERING STRUC	Article	250			2021	18	61.3557
WOS:000689902800001	Reduction of 3-Deoxyglucose	Tu, An-Ting; Lin, Jer-An; J	MOLECULES	Article	26	16		2021	15	61.3044
WOS:000666811200001	RET Regulates Human Melanin	Yue, Chia-Herng; Oner, M	BIOMOLECULES	Article	11	6		2021	15	61.3044
WOS:000726417900001	L-Type Amino Acid Transporter	Liu, Yi-Heng; Li, Yu-Ling;	INTERNATIONAL JOURNAL	Article	22	20		2021	15	61.3044
WOS:000622784000001	Effect of FeO Content on Fe	Chang, Wei-Ti; Lin, Chi-M	METALS	Article	11	2		2021	16	61.2624
WOS:001557277500001	The Development, Characteri	Chen, Hsuan-Yu; Chen, Ch	CHEMOSENSORS	Review	13	8		2025	3	61.2434
WOS:001219800300001	The Impact of Sequential T	Lee, Shou-Wu; Lee, Teng-Y	JOURNAL OF CLINICAL	Article	13	9		2024	4	61.2247
WOS:001290178600001	Real-world evidence of long	Shih, Jin-Yuan; Luo, Yung-	JOURNAL OF THE PHARMACEUTICAL	Article	123	8	875-881	2024	4	61.2247
WOS:001136903400001	Primary tumor consolidation	Wu, Jia-Jun; Tseng, Jeng-S	THERAPEUTIC ADVANCE	Article	16			2024	4	61.2247
WOS:001342798800001	Mutations of the Cx43 Gene	Chen, Jung-Chien; Yeh, Ku	MEDICINA-LITHUANICA	Article	60	10		2024	4	61.2247
WOS:001363237600001	IL-10RA governor the expression	Tai, Tzong-Shyuan; Hsu, D	BRITISH JOURNAL OF	Article	132	1	126-136	2024	4	61.2247
WOS:001160420900001	Case report: Malignant transformation	Chang, Yi-Ting; Lu, Ting-F	FRONTIERS IN ONCOLOGY	Article	14			2024	4	61.2247
WOS:001193769500001	Assessing EGFR-mutated N	Chen, Wei-Chun; Cheng, W	CANCER MEDICINE	Article	13	7		2024	4	61.2247
WOS:000727748300010	Savings of loss-of-life expense	Lien, Wei-Chih; Wang, We	INJURY PREVENTION	Article	27	6	567-573	2021	10	61.1684
WOS:000927747400001	Aflatoxins: Source, Detection	Abrehame, Solomon; Mano	PROCESSES	Review	11	1		2023	30	61.0974
WOS:000693231500004	Survey of rice production in	Huang, Yung-Fen; Wu, Do	WEED SCIENCE	Article	69	5	526-535	2021	12	61.092

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001645322700001	Valuing urban forests in a	Liu, Wan-Yu; Chen, Luo-ti	CITIES	Article	171			2025	1	61.0699
WOS:000666428800001	Establishing Aspergillus-Sp	Lee, Meng-Rui; Huang, Hu	JOURNAL OF FUNG	Article	7	6		2021	12	60.9926
WOS:000619021600001	Creative entrepreneurs' ar	Chen, Ming-Huei; Tseng, M	INTERNATIONAL J	Article	27	4	1082-1102	2021	15	60.9699
WOS:000733679300001	Get Rid of Mr. Virus: The E	Huang, Wen-Hsien	HEALTH COMMUN	Article	38	7	1490-1499	2021	6	60.9679
WOS:000754178200008	Simultaneous enhanceme	Liu, Shu-Hui; Su, Yu-Hui; C	ENVIRONMENTAL	Article	26			2022	11	60.9658
WOS:000838718500039	Feasibility of substituting c	Lai, Yu-Hsun; Sun, Hao-Ch	SCIENTIFIC REPOR	Article	12	1		2022	11	60.9658
WOS:000904128800002	Characterization of levans	Phengnoi, Pongtorn; Thakh	HELIYON	Article	8	12		2022	11	60.9658
WOS:000696999800060	National surveillance of an	Chien, Ying-Chun; Lee, Yu	JOURNAL OF GLOB	Article	26		308-316	2021	12	60.961
WOS:000719828600001	Association Between a His	Chen, Yun-Wen; Hsieh, Ts	FRONTIERS IN ME	Article	8			2021	12	60.961
WOS:001200247100001	Synergistic effect of net-h	Chien, Ya-Huei; Chu, Yu-C	SCIENTIA HORTICU	Article	329			2024	4	60.9453
WOS:001256777700001	Effects of Storage Duratio	Wu, Pei-Rong; Hwang, San	HORTICULTURAE	Article	10	6		2024	4	60.9453
WOS:001147285400001	Recent targets of osteoart	Shih, Po-Cheng; Lee, Yung	BEST PRACTICE &	Article	37	2		2023	6	60.943
WOS:000951247100001	TCAM-based packet classif	Lin, Hsin-Tsung; Wang, Pi	COMPUTER COMM	Article	203		89-98	2023	7	60.9281
WOS:001123811700001	Blockchain-Enabled Fintec	Chang, Shuchih Ernest; Wa	IEEE ACCESS	Article	11		137125-13	2023	7	60.9281
WOS:001038310700001	Application of Dynamic Pro	Muhammad, Shakoor; Ali,	IEEE ACCESS	Article	11		73767-737	2023	7	60.9281
WOS:001588134800001	Relationships between chi	Jaimes, Manuel Salvador V	PSYCHONEUROENI	Article	182			2025	1	60.9262
WOS:001451186200001	Monoamine neurotransmi	Kao, Chung-Feng; Tsai, Sh	JOURNAL OF PSYC	Article	39	6	593-602	2025	1	60.9262
WOS:001500666200001	Mapping psychiatric como	Chang, Yu; Huang, Si-Sher	COMPREHENSIVE F	Article	141			2025	1	60.9262
WOS:001528921800001	Life Expectancy, Loss of Li	Malau, Ikbal Andrian; Chiu	ACTA PSYCHIATR	Article	152	5	350-359	2025	1	60.9262
WOS:001504517100048	Aripiprazole use and lower	Hou, Po-Hsun; Chang, Gun	PLOS ONE	Article	20	6		2025	1	60.9262
WOS:001155784300001	Successive responses of th	Hsieh, Yunli Eric; Lu, Chih	ECOLOGICAL INDIC	Article	158			2024	4	60.8914
WOS:001201547500001	Evaluation of a Standard D	Shiu, Wei-Chen; Liu, Zhen-	FOODS	Article	13	7		2024	6	60.8876
WOS:001067632700001	Prolonging the shelf-life of	Chang, Chao-Kai; Yang, Ya	INNOVATIVE FOOD	Article	88			2023	10	60.875
WOS:000982113200006	Corvis Biomechanical Fact	Chou, Chien-Chih; Shih, Po	TRANSLATIONAL V	Article	11	10		2022	6	60.8491
WOS:000729208800001	Rainbow Ramsey Problem	Chang, Fei-Huang; Gerbner	ORDER-A JOURNAL	Article	39	3	453-463	2021	4	60.8359
WOS:000628364800001	An Enhancing Differential	Zhang, Kai; Yu, Yicheng	MATHEMATICS	Article	9	5		2021	4	60.8359
WOS:000660636700020	Efficient Topology Discove	Chang, Yi-Cheng; Lin, Hsin	IEEE TRANSACTION	Article	18	2	1375-1388	2021	12	60.7178
WOS:000663614000005	Heat removal and hybrid v	Wang, Yao-Hung; Yen, Ku	NUCLEAR ENGINEE	Article	378			2021	8	60.7051
WOS:000940015000001	Therapeutic Efficacy and R	Hsu, Chen-Fang; Liu, Hong	LIFE-BASEL	Article	13	2		2023	7	60.704
WOS:000960106700001	Attenuation of Endoplasm	Chiu, Kuan-Wei; Chen, Hsi	LIFE-BASEL	Article	13	3		2023	7	60.704
WOS:000764430900001	Data Security and Preserv	Lin, Iuon-Chang; Chang, C	SYMMETRY-BASEL	Article	14	2		2022	10	60.6958
WOS:001568047000001	Gut Virome and Aging: Pha	Ullah, Kaleem; Kanwar, Ra	AGING AND DISEAS	Review				2025	2	60.6922

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000722251200049	Terahertz hybrid plasmoni	Huang, Chia-Chih; Huang,	OPTICS EXPRESS	Article	29	24	39521-395	2021	11	60.6839
WOS:001040593400001	Epidemiology and Phyloge	Tagadus, Asia; Chiou, Chie	VECTOR-BORNE AN	Article	23	10	495-506	2023	5	60.6439
WOS:000921325200001	Associations of Long-Term	Lee, Chia-Lin; Liu, Wei-Ju	INTERNATIONAL JO	Article	68			2023	5	60.6439
WOS:000878908200001	Hexamethyldisilazane-Me	Chou, Yu-Chen; Lin, Wei-H	JOURNAL OF ORGA	Article	87	22	15327-153	2022	9	60.6387
WOS:000839332700022	2-Guanidinoethanesulfony	Fu, Chung-Wei; Lin, You-C	TETRAHEDRON LE	Article	103			2022	9	60.6387
WOS:001094127200001	Roles of Neuronal Protein	Kan, Yu-Yu; Chang, Ying-S	MOLECULAR NEUR	Article	61	5	2481-2495	2023	7	60.6272
WOS:001052432100001	Perceptual Contrastive Ge	Huang, Lin-Chieh; Tsai, Hu	NEURAL NETWORK	Article	166		313-325	2023	7	60.6272
WOS:001027984200001	Adipose-derived stem cells	Chen, Szu-Han; Wu, Chia-C	FRONTIERS IN NEU	Article	17			2023	7	60.6272
WOS:000830958700001	Understorey light environ	Chao, Kuo-Jung; Lin, Yung	PLANT ECOLOGY	Article	223	8	1007-1021	2022	8	60.6255
WOS:001539733200002	Probiotic pretreatment rec	Hsieh, Ming-Kun; Chuang,	FISH PHYSIOLOGY	Article	51	4		2025	1	60.6094
WOS:001479133100001	Effects of Flipped Learning	Chen, Hsieh-Jun; Chen, Ch	SAGE OPEN	Review	15	2		2025	1	60.6061
WOS:000831897700001	Application Potential of Ba	Diyapoglu, Ali; Oner, Muh	MOLECULES	Review	27	14		2022	23	60.5668
WOS:001197826500001	Develop and Validate a Pro	Huang, Chi-Hsien; Fang, Y	JOURNALS OF GER	Article	79	5		2024	3	60.4936
WOS:000919393200001	Review of an intelligent in	Wiryasaputra, Rita; Huang,	FRONTIERS IN PUB	Review	10			2023	10	60.484
WOS:001339929900002	Oncolytic avian reovirus-se	Wu, Yi-Ying; Wu, Feng-Hs	CELL COMMUNICA	Article	22	1		2024	6	60.477
WOS:001109696300005	Gender-specific linkages: f	Chou, Yin Yi; Lee, Yu Sha	PEERJ	Article	11			2023	7	60.4741
WOS:000785025600001	Patients with Different Sta	Ming-Ju Wu; Shang-Feng T	DIAGNOSTICS	Article	12	4		2022	7	60.458
WOS:000785607600002	Hyperuricemia and diabet	Cheng-Hung Li; Chia-Lin I	BMC NEPHROLOGY	Article	23	1		2022	7	60.458
WOS:001380250000001	Two-step quantum dialogu	Lin, Jason; Chang, Chen-Y	EPI QUANTUM TEC	Article	11	1		2024	4	60.4309
WOS:001208311700006	High detectivity Ge photod	Hsu, Ching-Yu; Lai, Bo-Ru	OPTICS EXPRESS	Article	32	6	10490-105	2024	4	60.4309
WOS:001015214900001	Mineralocorticoid Recepto	Wu, Chien-Yu; Lee, Tsung-	FISHES	Article	8	6		2023	6	60.4205
WOS:000857011500001	Comparison of Protein Var	Chiang, Liao-Chun; Chien,	TOXINS	Article	14	9		2022	10	60.4033
WOS:000630345000028	Treatment of 13-cis retino	Cheng, Yen-Huang; Chiang	PLOS ONE	Article	16	3		2021	13	60.3877
WOS:001511611600001	Systemic immune-inflam	Su, Min-, I; Hsiao, Chia-Yi	BMJ OPEN	Article	15	6		2025	1	60.3627
WOS:001549888700006	High risk of hepatic compli	Huang, Shih-Ting; Chuang,	SCIENTIFIC REPOR	Article	15	1		2025	1	60.3627
WOS:001029101400001	Predicting aboveground bi	Yen, Tian-Ming	EUROPEAN JOURN	Article	142	6	1341-1351	2023	6	60.3625
WOS:000799885100005	Case study of large-scale le	Tsai, Chi-Chin; Yang, Zi-X	ENGINEERING GEO	Article	297			2022	11	60.3369
WOS:001311106300001	The Effects of Rice Bran or	Chao, Yu-Wen; Tung, Yu-T	NUTRIENTS	Article	16	17		2024	5	60.3329
WOS:001256671400001	Low Prognostic Nutritional	Jhang, Shang-Wun; Liu, Ye	NUTRIENTS	Article	16	12		2024	5	60.3329
WOS:001233942000001	Effect of extruded djulis (C	Cheng, Yu-Tsung; Lu, Wen	JOURNAL OF FUNC	Article	116			2024	5	60.3329
WOS:001022903300001	Influence of antipsychotic	Wu, Tien-Yuan; Tien, Ni; I	FRONTIERS IN MEI	Article	10			2023	6	60.2588
WOS:001104309800001	Estimation of life expectan	Chiu, Ying-Ming; Lan, Jou	FRONTIERS IN MEI	Article	10			2023	6	60.2588

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000967789700001	Association of early childhood	Lee, Yi-Feng; Wu, Meng-C	FRONTIERS IN PSY	Article	14			2023	6	60.2588
WOS:001641335200038	Novel self-assembled anti	Selvaraj, Sanjay Prasad; Ch	CHEMICAL ENGINE	Article	525			2025	2	60.2393
WOS:001495251900010	Influence of core-shell arch	Wang, Yun-Ting; Chuang, J	JOURNAL OF ENVIR	Article	13	3		2025	2	60.2393
WOS:001408083700001	Faceted-nanorods morpho	Wang, Chih-Chiang; Lo, A	JOURNAL OF ENVIR	Article	13	2		2025	2	60.2393
WOS:001589086800004	Enhanced recovery of lead	Madlangbayan, Glyzel Ann	CHEMICAL ENGINE	Article	524			2025	2	60.2393
WOS:001558924800001	Development of adaptive c	Nurjanah, Isnaeni; Chiang,	SEPARATION AND	Article	378			2025	2	60.2393
WOS:001572068800004	Cu/Ni recovery by phosph	Valderama Jr, Victor E.; Ba	SEPARATION AND	Article	377			2025	2	60.2393
WOS:000967277200001	Multi-Logic Sense Amplifie	Chang, Yen-Jen; Chen, Shi	IEEE JOURNAL ON	Article	13	1	371-381	2023	8	60.2232
WOS:000679541000009	Understanding the Highly S	Chakraborty, B.; Maity, I; G	IEEE SENSORS JOU	Article	21	15	16484-164	2021	13	60.2069
WOS:000694508600001	Assessment of Grain Harve	Yang, Ming-Der; Hsu, Yu-C	SENSORS	Article	21	17		2021	13	60.2069
WOS:001087548600001	Ultrafast absorption mech	Huang, Chun-Yao; Lin, Fer	JOURNAL OF HAZA	Article	460			2023	9	60.2038
WOS:001037882600001	Recovery and repurposing	Lee, Ting-Wei; Su, Yu-Hui	SCIENCE OF THE T	Article	896			2023	9	60.2038
WOS:001050675600001	Coupling ozone with micro	Lin, Chia -Min; Herianto, S	JOURNAL OF CLEA	Article	418			2023	9	60.2038
WOS:000663791000009	Unravelling the mechanis	Chang, Po-Hsiang; Liu, Par	JOURNAL OF COLL	Article	598		379-387	2021	21	60.1898
WOS:001254493100001	Ursodeoxycholic Acid Mod	Peng, Chi-Yi; Liao, Yi-Chu	BIOMEDICINES	Article	12	6		2024	4	60.1835
WOS:001201788200001	Pyrroloquinoline quinone	Chao, Chia-Chia; Hsiao, Sh	JOURNAL OF CELL	Article	28	8		2024	4	60.1835
WOS:001296062500015	Pediatric Life Support in Pr	Chen, Wen-Fan; Chan, Yun	DISCOVERY MEDIC	Article	36	187	1703-1714	2024	4	60.1835
WOS:001298580200001	Functional variants of the	Weng, Wei-Chun; Hsieh, Y	JOURNAL OF CELL	Article	28	16		2024	4	60.1835
WOS:001157212500001	Factors influencing long-te	Liao, Yu-Wan; Liu, Ming-G	EUROPEAN JOURN	Article	29	1		2024	4	60.1835
WOS:001319920500001	Carvacrol inhibits the prog	Yu, Cheng-Chia; Hsieh, Pei	JOURNAL OF CELL	Article	28	18		2024	4	60.1835
WOS:000894922800001	An Improved Endoscopic A	Yen, Hsu-Heng; Tsai, Hui-	DIAGNOSTICS	Article	12	11		2022	9	60.1636
WOS:000626336400001	European students' learnin	Hsu, Jane Lu; Chen, Shu-Y	ASIA EUROPE JOUR	Article	19	3	347-370	2021	3	60.1499
WOS:000998539500001	Modification of Papaya Rin	Cheng, Hao-Wen; Lin, Tzu	PLANT DISEASE	Article	107	6	1757-1768	2022	10	60.1214
WOS:000738582700001	FKBP-type peptidyl-prolyl	Chang, Ho-Hsiung; Lee, Ch	MOLECULAR PLAN	Article	23	4	561-575	2022	10	60.1214
WOS:000751036000001	Anti-Melanogenic Activity	Hsiao, Wen-Wei; Kumar, K	PLANTS-BASEL	Article	11	1		2022	10	60.1214
WOS:000869462800001	An advanced systems biolo	Kao, Pei-Hsiu; Baiya, Supa	FRONTIERS IN PLA	Article	13			2022	10	60.1214
WOS:000845534200001	Thermoelectric Energy Mic	Shen, Yi-Xuan; Tsai, Yao-G	MICROMACHINES	Article	13	8		2022	10	60.1188
WOS:000882140300001	Structure Effect on the Res	Hong, Ray-Hua; Lin, Shu-	NANOMATERIALS	Article	12	21		2022	10	60.1188
WOS:000852360900001	Solar-light-driven LaFeXNi	Huang, Chao -Wei; Hsu, Sh	BEILSTEIN JOURNA	Article	13		882-895	2022	10	60.1188
WOS:000831866900001	Effects of Initial Morpholo	Lee, Jia-Yi; Chen, Chih-Mi	MATERIALS	Article	15	14		2022	10	60.1188
WOS:000774311400001	Application of Mini-LEDs w	Chen, Yen Lung; Ye, Zhi T	NANOMATERIALS	Article	12	6		2022	10	60.1188
WOS:000883602700001	Application of Biomineraliz	Chen, How-Ji; Chang, Hsie	MATERIALS	Article	15	21		2022	10	60.1188

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000629707400052	Highly sensitive and rapid	Deng, Zu-Yin; Chiang, Ping	RSC ADVANCES	Article	11	17	10285-102	2021	16	60.1063
WOS:000755306700019	Characterization and Dete	Duy-Hung Do; Chong, Yee	PHYTOPATHOLOGY	Article	111	9	1675-1685	2021	13	60.0997
WOS:000611499500001	A Modified Roger's Distan	Kao, Chung-Feng; He, Shar	FRONTIERS IN PLA	Article	11			2021	13	60.0997
WOS:000691125800006	Organosiloxane nanolayer	Zhang, Yan-Ping; Sil, Mani	APPLIED SURFACE	Article	567			2021	13	60.0976
WOS:000615040700002	Hidden Wafer Scratch Defe	Li, Katherine Shu-Min; Lia	IEEE TRANSACTION	Article	34	1	9-16	2021	13	60.0976
WOS:000659967500001	Carrier-capture-assisted o	Nie, Qianfan; Gao, Caifang	NPJ 2D MATERIALS	Article	5	1		2021	13	60.0976
WOS:001413239400001	Synthesis of photocatalyst	Chuang, Kui-Hao; Lin, Zhe	CATALYSIS SCIENC	Article	15	6	1894-1904	2025	2	60.0447
WOS:001507149200002	Modeling of hydrogen sep	Chen, Wei-Hsin; Wu, Dong	INTERNATIONAL JO	Article	140		1004-1016	2025	2	60.0447
WOS:001264417500001	From green fields to housi	Saqib, Shahab E.; Kaleem,	LAND USE POLICY	Article	144			2024	4	60.0312
WOS:001181866800001	FluoroFusion: NHC-Catalyz	Chan, Cheng-Lin; Lee, Sha	ORGANIC LETTERS	Article	26	11	2338-2342	2024	4	60.028
WOS:001311687400001	Assessing the inhibitory ef	Chen, Yeh; Hour, Mann-Jer	BIOORGANIC & ME	Article	113			2024	4	60.028
WOS:001506422900001	The Blockchain Neural Net	Han, Hsiao-Chun; Huang, I	CMES-COMPUTER M	Article	143	3	3921-3941	2025	1	60.0279
WOS:001337261900001	Cow dung compost and ve	Pan, Chia-Chen; Huang, Ch	SOIL USE AND MAN	Article	40	4		2024	5	59.9939
WOS:000773543100004	N-Schörl TiO2 nanocompo	Tzeng, Jing-Hua; Weng, Ch	CHEMICAL ENGINE	Article	435			2022	17	59.8872
WOS:000621563000007	Organocatalytic asymmetr	Xu, Jing-Xiang; Chu, Kai-T	ORGANIC & BIOMC	Article	19	7	1503-1507	2021	12	59.8704
WOS:000708747700001	KFP-1, a Novel Calcium-Bir	Chang, Gary Ro-Lin; Tu, M	MOLECULAR NUTR	Article	65	22		2021	18	59.842
WOS:001166160000010	Association of sodium-gluc	Tsai, Tsan-Yu; Yang, Po-Je	INTERNATIONAL JO	Article	21	3	583-592	2024	4	59.8231
WOS:001360636500001	Association between sever	Tseng, Yao-Hsien; Tsan, Y	JOURNAL OF DIAB	Article	16	1	16-24	2024	4	59.8231
WOS:000733457600001	Optimization of Robotic Te	Chen, Chiu-Hung; Chou, Fu	IEEE TRANSACTION	Article	52	11	6870-6885	2021	17	59.817
WOS:001039930300001	Electrochemical detection	Gu, Bing-Chen; Chung, Ku	ELECTROCHIMICA	Article	463			2023	13	59.7932
WOS:000818509900001	Neural Differentiation Pot	Hung, Huey-Shan; Yang, Y	CELLS	Article	11	12		2022	14	59.7712
WOS:000843019400005	N-3 polyunsaturated fatty	Chiang, En-Pei Isabel; Syu,	JOURNAL OF NUTR	Article	109			2022	11	59.7708
WOS:000757411300001	Different Cell Responses to	Yang, Shun-Cheng; Chen, H	INTERNATIONAL JO	Article	23	3		2022	11	59.7708
WOS:000858478500003	The physicochemical prop	Yang, Zih-Sian; Song, Hun	FOOD CHEMISTRY	Article	394			2022	12	59.7483
WOS:000887603600001	Mulberry Leaf (Morus alba	Yang, Tsung-Yuan; Yu, Me	NUTRIENTS	Article	14	22		2022	12	59.7483
WOS:000930372000001	Strictinin, a Major Ingredie	Tu, Erh-Chuang; Hsu, Wei-	MOLECULES	Article	28	3		2023	8	59.7269
WOS:001035891600001	Sertindole, an Antipsychot	Hsu, Chao-Yu; Yang, Wei-	INTERNATIONAL JO	Article	24	14		2023	8	59.7269
WOS:001061913700001	Enhanced exopolysacchari	Lin, Shin-Ping; Sung, Ting	INTERNATIONAL JO	Article	250			2023	8	59.7269
WOS:000978936100001	Density Functional Theory	Malak, Nosheen; Alotaibi, J	MOLECULES	Article	28	8		2023	8	59.7269
WOS:001035857200001	A Modified <SUP>1</SUP>	Li, Yue-Chiun; Wu, Chia-H	INTERNATIONAL JO	Article	24	14		2023	8	59.7269
WOS:000684854500004	Current concepts in the de	Tseng, Yeu-Yang; Liao, Gu	COMPUTATIONAL	Article	19		1072-1080	2021	14	59.7064
WOS:001626775800001	The role of P30 adhesin de	Chen, Po-Kai; Lin, Kan-Hs	DIAGNOSTIC MICR	Article	114	3		2025	1	59.7058

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001483066300008	Risk factors and prognostic	Liu, Chia-Chi; Chen, Yi-Li	BMC INFECTIOUS D	Article	25	1		2025	1	59.7058
WOS:001448199900001	Pathogenicity and antigen	Chan, Yon-Yip; Yang, Che	JOURNAL OF MICRO	Article	58	2	180-188	2025	1	59.7058
WOS:001525025700001	In vitro activity of cefepim	Lee, Yu-Lin; Tan, Mei-Che	INTERNATIONAL JO	Article	66	3		2025	1	59.7058
WOS:001640408100001	Clinical features and genom	Lee, Chun Yi; Wu, Tsung H	JOURNAL OF MICRO	Article	58	6	708-714	2025	1	59.7058
WOS:001394080500001	The effects of structural de	Chang, Heui-Yung; Ma, Sia	JOURNAL OF BUILD	Article	99			2024	6	59.697
WOS:001281035700001	Index for assessing spalling	Wang, Tai-Tien; Chiu, Ya-C	TUNNELLING AND	Article	153			2024	6	59.697
WOS:000881590400001	Blockchain Meets Sharing	Chang, Shuchih Ernest; Cha	SUSTAINABILITY	Article	14	21		2022	9	59.6725
WOS:000867123100001	An Empirical Study on High	Chan, Yung-Kuan; Hsieh, M	SUSTAINABILITY	Article	14	19		2022	9	59.6725
WOS:000662525900001	The Application of an Unm	Li, Kai-Yun; Burnside, Nia	REMOTE SENSING	Article	13	10		2021	14	59.6714
WOS:000639152700018	Adjustment of site factors	Tsai, Chi-Chin; Kishida, Ta	ENGINEERING GEO	Article	285			2021	14	59.6714
WOS:000906926900007	Integrating Citizen Scientis	Wu, Hong -Dar Isaac; Lin,	EMERGING INFECT	Article	29	1	45-53	2023	6	59.6289
WOS:001259877800001	Rejuvenation of Meropene	Selvaraj, Sanjay Prasad; Lin	ACS OMEGA	Article				2024	6	59.6124
WOS:001254376600001	Fabrication of Polymer/Ch	Kao, Tzu-Hsun; Hsu, Hsun-	LANGMUIR	Article				2024	6	59.6124
WOS:001227711600001	Design of a Humidity Sense	Chaudhary, Priyanka; Verm	LANGMUIR	Article	40	18	9602-9612	2024	6	59.6124
WOS:001289825600001	Antioxidant capacity, anti-	Huang, Ping-Hsiu; Chiu, Ch	ARABIAN JOURNAL	Article	17	6		2024	6	59.6124
WOS:000860353900007	ZIF-8/styrene-IL polymeriz	Lai, Wen-Hsiung; Wang, D	JOURNAL OF CLEA	Article	372			2022	12	59.6051
WOS:000871190400002	A review on chemical prec	Lin, Jui-Yen; Garcia, Erica	SUSTAINABLE ENV	Review	32	1		2022	26	59.5869
WOS:001182431700042	Antibiotics versus placebo	Chen, Yu-Yen; Liu, Su-Hsu	COCHRANE DATA	Review		3		2023	9	59.5843
WOS:001129358500001	Managerial Power and Inv	Hsiao, Hsiao-Fen; Zhong, T	EMERGING MARKE	Article	60	8	1732-1747	2023	2	59.5696
WOS:000663910000039	Availability and Compariso	Wu, Chia-Huang; Yen, Tse	RELIABILITY ENGI	Article	212			2021	15	59.5499
WOS:001526109200001	Comparative Effectiveness	Lo, Chien-Sheng; Chen, Ku	JOURNAL OF CLINI	Review	14	13		2025	1	59.4927
WOS:001370806200001	Effectiveness of non-pharm	Tsai, Chun-Sheng; Tung, H	INTENSIVE AND CR	Review	87			2024	4	59.481
WOS:000911667000001	Assessing future availabilit	Lee, Tsung-Yu; Chiu, Chi-C	ECOLOGICAL INDIC	Article	146			2022	9	59.4774
WOS:001105390400001	Safety and effectiveness o	Chen, Cheng-Hsu; Wu, Mir	ECLINICALMEDICI	Article	65			2023	5	59.4581
WOS:000612890200001	Physicomechanical proper	Hsu, Fang-Yu; Hung, Ke-C	WOOD SCIENCE AN	Article	55	2	445-460	2021	9	59.456
WOS:000767599600001	Hydrological Season Can H	Luo, Qingyi; Chiu, Ming-C	BIOLOGY-BASEL	Article	11	2		2022	10	59.4399
WOS:001431144200001	Unraveling the benefits of	Tu, Hung-Ming	LANDSCAPE AND E	Article	21	2	427-442	2025	1	59.4356
WOS:001410635400001	Prey composition and seas	Sun, Nick Ching-Min; Lian	GLOBAL ECOLOGY	Article	58			2025	1	59.4356
WOS:001519319800001	Multi-index remote sensin	Liu, Chih-Lin; Wang, You-	FRONTIERS IN FOR	Article	8			2025	1	59.4356
WOS:001546248100001	Measuring Two-Dimension	Chen, Youhua; Liao, Yu-K	JOURNAL OF VEGE	Article	36	4		2025	1	59.4356
WOS:001533485300001	Long-term monitoring data	Huang, Shu-Yen; Lin, Ruey	GLOBAL ECOLOGY	Article	62			2025	1	59.4356
WOS:001444584800001	Historic record, current dis	Chen, Hsiang Ling; Liao, Y	GLOBAL ECOLOGY	Article	59			2025	1	59.4356

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001549574000001	Biogeographic Patterns of	Chen, Youhua; Shen, Tsung	JOURNAL OF BIOGEOGRAPHY	Article	52	11		2025	1	59.4356
WOS:000618047600001	In-situ measurement of ground	Hsieh, Shih-Hung; Yuan, C	JOURNAL OF ENVIRONMENTAL	Article	281			2021	17	59.4353
WOS:000608802100106	Active food ingredients promote	Chiang, Shen-Shih; Chen, L	CHEMOSPHERE	Article	267			2021	17	59.4353
WOS:000861787200001	A Toolkit for Engineering Protein	Chen, Tzu-Ho; Garnir, Kevin	JOURNAL OF THE ROYAL SOCIETY	Article				2022	12	59.388
WOS:000656245800001	Effects of Sediment Characteris	Lin, Wei-Jen; Chiu, Ming-Ch	FRONTIERS IN MARINE SCIENCE	Article	8			2021	11	59.3567
WOS:001602169300001	Environmental Nephrotoxicity of	Hsu, Chien-Ning; Hou, Chi	ANTIOXIDANTS	Review	14	10		2025	2	59.3473
WOS:001579432200001	Antioxidants, Gut Microbiome	Hsu, Chien-Ning; Lin, Ying	ANTIOXIDANTS	Review	14	9		2025	2	59.3473
WOS:000725606900001	Accelerating Complete Phagocyt	Tan, Choon Meng; Lin, Yu	FRONTIERS IN MICROBIOLOGY	Article	12			2021	14	59.3341
WOS:000780054700001	Effects of dietary supplement	Liu, C. L.; Shih, Y. R.; Tan	ITALIAN JOURNAL OF FOOD	Article	21	1	717-728	2022	6	59.313
WOS:001164251100001	Risk factors for the development	Huang, Hsun-Yu; Lin, Pei-Y	JOURNAL OF DENTISTRY	Article	19	1	594-600	2024	3	59.3056
WOS:001218091100001	Bidirectional association between	Tseng, Hsiang -Jung; Lo, W	JOURNAL OF DENTISTRY	Article	19	2	1200-1207	2024	3	59.3056
WOS:000737473200013	Characterization of exopolysac	Ng, Ker-Sin; Chang, Yu-Ch	ANIMAL BIOSCIENCE	Article	35	2	281-289	2022	7	59.305
WOS:001392692700001	Thermal ablation included in	Tsai, Stella Chin-Shaw; Chen	INTERNATIONAL JOURNAL OF	Article	42	1		2025	1	59.2812
WOS:001497860300001	Outcomes of gamma knife	Sun, Ming-Hsi; Tsuei, Yuan	RADIATION ONCOLOGY	Article	20	1		2025	1	59.2812
WOS:001039557400001	The diagnostic and prognostic	Yen, Tsai-Hung; Chen, Jun	CLINICA CHIMICA ACTA	Article	547			2023	4	59.2678
WOS:000691564400001	Two new freshwater crab species	Huang, Chao; Mao, Siying;	ZOOTAXA	Article	5026	2	221-238	2021	7	59.263
WOS:001253826400001	Trace Elements Status and	Chen, Cheng-Hsu; Huang, S	JOURNAL OF RENAL CARE	Article	34	3	243-251	2024	3	59.1801
WOS:001326653200133	Impact of different visceral	Lai, Gu-Shun; Chen, Chuan	PLOS ONE	Article	19	9		2024	3	59.1801
WOS:000682282100001	Climate Justice Planning in	Wu, Chen-Fa; Chen, Szu-H	WATER	Article	13	15		2021	13	59.1546
WOS:000846014000001	Adsorption of Pesticides, A	Chi, Shu-Chun; Lee, Chien	CRYSTALS	Article	12	8		2022	6	59.1431
WOS:001496404000001	Evaluating the impact of water	Su, Yuan-Chih; Sun, Ping-V	AGRICULTURAL AND FOREST	Article	371			2025	1	59.1258
WOS:001452364100001	Combining Stand Diameter	Liu, Yi-Hung; Yen, Tian-M	FORESTS	Article	16	3		2025	1	59.1258
WOS:000695610600002	Transcriptome analysis of	Liu, Zhen-Shu; Lin, Chuen	JOURNAL OF FOOD SCIENCE	Article	29	3	402-418	2021	12	59.1137
WOS:000622683600001	Marine Antimicrobial Peptides	Su, Bor-Chyuan; Hung, Giu	MARINE DRUGS	Article	19	2		2021	12	59.1137
WOS:000724494000001	HPLC/ESI-MS and NMR Anal	Huang, Hsiang-Ming; Ho, C	PHARMACEUTICAL ANALYSIS	Article	14	11		2021	12	59.1137
WOS:000701420600001	Effects of Eye Drops Contain	Chen, Tzu-Yang; Tseng, Ch	PHARMACEUTICS	Article	13	9		2021	12	59.1137
WOS:000762487300001	Effects of Perceived Benef	Chen, Ying-Hsuan; Chao, S	INTERNATIONAL JOURNAL OF	Article	19	4		2022	7	59.0767
WOS:000703965100008	Remediation of cobalt from	Bayon, Lester Lee E.; Balle	JOURNAL OF ENVIRONMENTAL	Article	9	5		2021	21	59.0442
WOS:001172666300001	Symmetry in Blockchain-P	Lin, Iuon-Chang; Kuo, Yi-H	SYMMETRY-BASED	Article	16	2		2024	4	59.0357
WOS:001305170800001	Impact of Fertilization and	Chen, Yu-Pei; Huang, Hsi	AGRICULTURE-BASED	Article	14	8		2024	4	59.0056
WOS:000880974400001	Mitochondrial Transplantation	Wu, Shih-Fang; Lin, Chih-Y	BIOMEDICINES	Article	10	11		2022	9	58.9816
WOS:000877215800005	Kefir peptides promote os	Lai, Jen-Chieh; Li, Hsin-Pe	LIFE SCIENCES	Article	310			2022	9	58.9816

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000797569900001	Tumor acidity-responsive	Chou, Ya-Hsuan; Liu, Yu-I	JOURNAL OF MATERIALS	Article	10	23	4363-4374	2022	16	58.9546
WOS:001472937800001	The therapeutic potential	Cheng, Chih-Yuan; Chen, K	NEUROTHERAPEUTICS	Article	22	3		2025	1	58.9394
WOS:001516410400001	Sleep Deprivation Alters G	Supasitdikul, Thanaporn; M	JOURNAL OF SLEEP	Article				2025	1	58.9394
WOS:001505649600001	Safety and Efficacy of Ster	Chang, Chia-Ning; Shen, C	JOURNAL OF CLINICAL	Article	14	11		2025	1	58.9394
WOS:001425429700012	SIH-EBP score for predicti	Chen, Hung-Chieh; Hou, T	JOURNAL OF THE CLINICAL	Article	88	2	138-144	2025	1	58.9394
WOS:001524953600041	Moderate-intensity contin	Wu, Shih-Hao; Cheng, War	SCIENTIFIC REPORTS	Article	15	1		2025	1	58.9394
WOS:001547211300005	Macular vessel density is a	Chou, Chien-Chih; Liang, C	JOURNAL OF THE CLINICAL	Article	88	8	601-608	2025	1	58.9394
WOS:001417253400005	Factors Associated With Pe	Chen, Ti-Hsuan; Wu, Chih-	CLINICAL JOURNAL OF	Article	41	3		2025	1	58.9394
WOS:000946482700001	Genome-wide association	Shih, Chien-Hung; Chuang,	FRONTIERS IN GENETICS	Article	14			2023	6	58.887
WOS:001600988200001	Psoriatic arthritis risk in ps	Lin, Teng-Li; Fan, Yi-Hsua	RHEUMATOLOGY	Article	65	1		2025	1	58.8751
WOS:001530795100011	Polygenic risk scores of rhe	Wu, Ting-Shuan; Chen, Ye	SCIENTIFIC REPORTS	Article	15	1		2025	1	58.8751
WOS:001442140600001	Major adverse cardiovascu	Kao, Chung-Mao; Chen, Ye	THERAPEUTIC ADVANCES	Article	17			2025	1	58.8751
WOS:001616499700002	Impact of drug-drug intera	Shao, Yu-Hsuan Joni; Kuo,	JOINT BONE SPINE	Article	93	2		2025	1	58.8751
WOS:001434319500001	Association between a hist	Chen, Hsin-Hua; Chu, Wei-	CLINICAL RHEUMATOLOGY	Article	44	4	1449-1456	2025	1	58.8751
WOS:001504482900001	Application of Artificial Int	Chen, Chih-Wei; Tsai, Hao	ANNALS OF MEDICAL	Article	57	1		2025	1	58.8751
WOS:000885312800005	The efficacy of oral vitamin	Hu, Ming-Hsien; Tseng, Yu	BMC MUSCULOSKELETAL	Article	23	1		2022	6	58.8484
WOS:000825832900001	Hydrogen production opti	Chen, Wei-Hsin; Chiu, Kuo	INTERNATIONAL JOURNAL OF	Article	46	12	16839-168	2022	6	58.8242
WOS:000724474100001	Clinical Characteristics of M	Fan, Hueng-Chuen; Lee, Hs	LIFE-BASEL	Review	11	11		2021	24	58.8235
WOS:001025913900001	Iron carbonyl polymer mic	Wang, Yu-Xiang; Chang, C	CHEMICAL ENGINEERING	Article	469			2023	12	58.7456
WOS:001087143000001	Atomically dispersed vana	Gasim, Mohamed Faisal; L	JOURNAL OF ENVIRONMENTAL	Article	11	5		2023	12	58.7456
WOS:000741423600001	An efficient virtualized net	Wu, Wei-Cheng; Kao, Shar	INTERNATIONAL JOURNAL OF	Article	35	6		2022	9	58.7318
WOS:000636301400003	Assessment of the manage	Lin, You-Cheng; Liu, Wan-	URBAN FORESTRY	Article	60			2021	8	58.7008
WOS:000704320600002	Analyzing direct and indire	Liu, Wan-Yu; Huang, Yen-	JOURNAL OF HOSPITALITY	Article	48		10-22	2021	12	58.6702
WOS:001501097100001	Prognostic significance of c	Fan, Wen-Lang; Yeh, Jih-K	HUMAN GENOMICS	Article	19	1		2025	1	58.623
WOS:001413903200001	Polygenic height predictio	Chang, Chih-Hao; Chou, C	NPJ GENOMIC MEDICINE	Article	10	1		2025	1	58.623
WOS:001595362700002	Insights of Fabry disease: E	Lin, Cheng-Jui; Yang, Feng	JOURNAL OF THE CLINICAL	Article	124	9	794-799	2025	1	58.623
WOS:001396212400001	Establishing a GRU-GCN co	Chuang, Kai-Cheng; Cheng	BMC GENOMIC DATA	Article	26	1		2025	1	58.623
WOS:001511945600003	Zirconium Diboride as the	Kuo, Fang-Chia; Tsai, Hsin	ELECTROCHIMICA ACTA	Article	535			2025	2	58.6086
WOS:001600474300001	The optimization of coppe	Su, Chih-Chun; Kao, Chua	ELECTROCHIMICA ACTA	Article	539			2025	2	58.6086
WOS:001504871600002	Silver nano-particles modi	Su, Fa-Cheng; Chu, Guan-	ELECTROCHIMICA ACTA	Article	534			2025	2	58.6086
WOS:000860253300001	What can occupancy mode	Priyadarshani, Dinusha; Alt	ECOLOGY	Article	103	12		2022	9	58.6063
WOS:000868931000001	Open habitats increase vul	Cheng, Chung-Te; Chuang,	GLOBAL ECOLOGY	Article	32	1	83-94	2022	9	58.6063

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001288009000001	Hydrothermally synthesized	Yadlapalli, Bharath Kumar;	JOURNAL OF SOLID	Article	339			2024	4	58.6002
WOS:000929555100001	Integrated Osteoporosis C	Hsu, Chia-Tien; Deng, Ya-I	HEALTHCARE	Article	11	3		2023	4	58.5669
WOS:000958203600001	Explainable Machine Learn	Lin, Ming-Yen; Chang, Yu	HEALTHCARE	Article	11	6		2023	4	58.5669
WOS:000597333300005	Potential of a volatile-pro	Yeh, C. C.; Wang, C. J.; Ch	BIOLOGICAL CONT	Article	152			2021	8	58.5619
WOS:000689674900001	Effects of piperonyl butoxi	Yu, Jin-Jia; Bong, Lee-Jin;	PEST MANAGEMEN	Article	77	12	5557-5565	2021	8	58.5619
WOS:000702386300009	Direct and Knock-on Effect	Lin, Ya-Ying; Liu, Wei-Ch	JOURNAL OF ECON	Article	114	4	1496-1508	2021	8	58.5619
WOS:000611945600004	A new design of bee cage f	Yang, Kai-Chieh; Peng, Zh	APIDOLOGIE	Article	52	2	418-431	2021	8	58.5619
WOS:001021164200001	Adverse Effects of Denosu	Tsai, Tsung-Yin; You, Zi-F	TRANSPLANTATIO	Article	55	4	837-840	2023	4	58.5455
WOS:001515378400001	Optimizing Glioblastoma N	Tsai, Yu-Hung; Cheng, We	ELECTRONICS	Article	14	12		2025	1	58.5137
WOS:001540992900031	Development of Adaptive	Chen, Yang-Yi; Huang, We	IEEE ACCESS	Article	13		131582-13	2025	1	58.5137
WOS:001425566900001	An IoT-enabled omnidirect	Lee, Lian-Wang; Wang, Sh	INTERNET OF THIN	Article	30			2025	1	58.5137
WOS:000624840800001	A Concrete Study on Socia	Chan, Yung-Kuan; Hsieh, N	SUSTAINABILITY	Article	13	4		2021	12	58.4695
WOS:000727049100001	A KCNQ4 c.546C>G Geneti	Yen, Ting-Ting; Chen, I-Ch	GENES	Article	12	11		2021	11	58.4694
WOS:001308344200001	Long-term exposure to NO	Chin, Wei-Shan; Guo, Yue	ECOTOXICOLOGY	Article	284			2024	4	58.4573
WOS:001172635700001	Dietary Exposure and Heal	Harrison, Drewyan Minelly	TOXICS	Article	12	2		2024	4	58.4573
WOS:000737082700001	Using Sigmoid Growth Cur	Hsieh, Chih-Yu; Fang, Shih	HORTICULTURAE	Article	7	12		2021	11	58.4532
WOS:000638675900001	Pharmacological Effects of	Lin, Hsiao-Chien; Lin, Jin	INTERNATIONAL J	Article	22	7		2021	14	58.4061
WOS:000650341100001	Investigation of Neuropath	Chen, Szu-Han; Wu, Chia-C	INTERNATIONAL J	Article	22	9		2021	14	58.4061
WOS:000611464500001	A 3D Plasmonic Crossed-W	Huang, Chun-Ta; Jan, Fuh-	MOLECULES	Article	26	2		2021	14	58.4061
WOS:001355796100032	Soft Switching Based Desig	Chen, Xin Felix; Tse, Chi K	IEEE TRANSACTION	Article	60	6	8976-8987	2024	4	58.3958
WOS:001200126900001	Development of data anor	Huang, Shieh-Kung; Lin, T	STRUCTURAL HEA	Article	24	1	548-565	2024	4	58.3958
WOS:000847987300005	Leisure-time physical activ	Yen, Yung-Feng; Wang, Ch	DIABETES & META	Article	48	6		2022	9	58.3633
WOS:000812562700055	Association of SGLT2 inhib	Chung, Mu-Chi; Hsu, Hui-	SCIENTIFIC REPOR	Article	12	1		2022	9	58.3633
WOS:000740998300001	Two genomic regions of a	Lo, Kuan-lin; Chen, Yi-Nia	RICE	Article	15	1		2022	9	58.3593
WOS:000872060200001	Comprehensive Assessme	Hsu, Chun-Mai; Lai, Hung-	AGRONOMY-BASED	Article	12	10		2022	9	58.3593
WOS:000850127000005	Experimental study of the	Hsu, Jui-Min; Shou, Keh-Ji	UNDERGROUND SP	Article	7	4	543-563	2022	13	58.3378
WOS:000811340000001	Cholesterol Accumulation	Ranasinghe, Naveen; Lin, C	FRONTIERS IN MAR	Article	9			2022	8	58.2898
WOS:000625348200014	Effect of dietary suppleme	Fan, Geng-Jen; Shih, Bor-L	ANIMAL BIOSCIENC	Article	34	3	449-456	2021	9	58.2814
WOS:001303998500001	Strong grain size effect on	Huang, Pin-Yu; Chung, Ma	MATERIALS TODAY	Article	41			2024	6	58.239
WOS:001261357900001	Improving iPSC Differentia	Chiew, Men Yee; Wang, Er	ACS APPLIED MAT	Article	16	28	36030-360	2024	6	58.239
WOS:001250186500001	Heteroepitaxially grown h	Huang, Chih-Yang; Tsai, X	MATERIALS TODAY	Article	22			2024	6	58.239
WOS:001263987200001	Fabrication of Stable Liqui	Chen, Ting-Lun; Huang, Ch	ACS APPLIED MAT	Article	16	28	37212-372	2024	6	58.239

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001204707400001	Enhancing the Efficiency of	Wu, Dong-Tai; Zhu, Wen-Y	SMALL METHODS	Article				2024	6	58.239
WOS:000925361100001	Blood Culture Negative En	Lin, Kuan-Pei; Yeh, Ting-K	INTERNATIONAL J	Review	16		317-327	2023	15	58.2313
WOS:000833756300001	Overall Survival Improvem	Ko, How-Wen; Chiu, Chi-T	CANCERS	Article	14	14		2022	9	58.0855
WOS:000885065400001	Development of a salivary	Hsueh, Pei-Chun; Chang, K	FRONTIERS IN ON	Article	12			2022	9	58.0855
WOS:000791355700001	"Sugar-Sweetened Bevera	Chen, Chien Hua; Tsai, Mir	FRONTIERS IN ON	Article	12			2022	9	58.0855
WOS:000915928300001	Autonomous Driving Cont	Tsai, Jichiang; Chang, Che	SENSORS	Article	23	2		2023	7	58.0793
WOS:001158914300001	Anthracene boronic acid fu	Thiruppathi, Murugan; Nata	SENSORS AND ACT	Article	394			2023	7	58.0793
WOS:001244621900002	Light Therapy in Chronic M	Hou, Tsung-Wei; Yang, Ch	CURRENT PAIN AN	Review	28	7	621-626	2024	5	58.0758
WOS:000812798300001	Synthesis of High-Tg, Flam	Reddy, Kamani Sudhir K.;	ACS APPLIED POLY	Article	4	5	3225-3235	2022	12	58.0699
WOS:000882005700017	A Novel Constraint-Based	Huang, Yu; Yen, Gary G.;	IEEE JOURNAL OF	Article	26	11	5394-5405	2022	7	57.9197
WOS:001054621900001	Effect of the age and sex o	Lin, M. J.; Chang, S. C.; Li	POULTRY SCIENCE	Article	102	10		2023	5	57.8883
WOS:001497023600001	Spatiotemporal estimation	Asri, Aji Kusumaning; Cha	ECOLOGICAL INDIC	Article	175			2025	1	57.8722
WOS:000920807400001	Circuit quantum electrody	Chang, Yu-Han; Dubyna, D	SCIENTIFIC REPOR	Article	12	1		2022	7	57.8679
WOS:000913297000001	Performance Enhancement	Huang, Chun-Yao; Lin, Fer	ANALYTICAL CHEM	Article	95	2	986-993	2022	10	57.8627
WOS:000728106600001	Intelligent SPARQL Query	Chen, Yi-Hui; Lu, Eric Jui-	IEEE ACCESS	Article	9		158638-15	2021	11	57.8137
WOS:000724264100001	GAP Score and CA-153 Ass	Tseng, Chih-Wei; Wang, K	JOURNAL OF CLINI	Article	10	22		2021	11	57.8134
WOS:000746190400067	Factors associated with inc	Chen, Hsin-Hua; Lin, Ching	RHEUMATOLOGY	Article	60	11	5351-5361	2021	11	57.8134
WOS:000836627600010	Improving Discovery Proce	Yang, Ting-Ting; Tseng, H	IEEE TRANSACTION	Article	21	9	3176-3192	2022	8	57.7952
WOS:000806545400001	Long-Term Exposures to A	Liao, Shu-Hui; Chiu, Chien	FRONTIERS IN CAR	Article	9			2022	7	57.768
WOS:001325268500001	Wild mungbean resistance	Lee, Sook-Kuan; Liao, Pin-	PHYSIOLOGIA PLA	Article	176	5		2024	4	57.7294
WOS:001218033400001	Ilex kudingcha's phenolic-r	Chao, Han-Chen; Wu, Li-W	SOUTH AFRICAN J	Article	168		209-220	2024	4	57.7294
WOS:000807458500004	Catalytic pyrolysis of chick	Shim, Jae-Wang; Pyo, Sum	FUEL	Article	322			2022	16	57.699
WOS:001041673600001	Self-Enhancement of Wate	Li, Feng-Shuo; Fang, Yue-V	ACS NANO	Article	17	16	16274-162	2023	9	57.6893
WOS:001080445500001	Preparation and propertie	Liu, Shang-Hao; Kuan, Che	JOURNAL OF INDUS	Article	127		303-320	2023	9	57.6893
WOS:001037465900001	Physiological responses an	Chi, Hsin-Yu; Ou, Shang-L	BMC PLANT BIOLO	Article	23	1		2023	7	57.6196
WOS:000991804500001	Hydrogen peroxide regulat	Tseng, Bo-Shun; Huang, Ch	PLANT CELL AND E	Article	46	8	2507-2522	2023	7	57.6196
WOS:001025079900001	Alkalinity modulates a uni	Bailey, Mitylene; Hsieh, En	FRONTIERS IN PLA	Article	14			2023	7	57.6196
WOS:001257155400001	NAMPT enhances LOX exp	Lin, Chih-Yang; Law, Yat-	JOURNAL OF CELL	Article	239	9		2024	3	57.6154
WOS:000631035200001	Inhibitory Effects of Digoxi	Chou, Jou-Chun; Li, Jie-Ha	INTEGRATIVE CAN	Article	20			2021	12	57.5746
WOS:001598253000045	Sexually dimorphic sail fea	Tang, Pin-Chi; Cheng, Hsu	SCIENTIFIC REPOR	Article	15	1		2025	1	57.5589
WOS:001413338500001	Interfacial reaction and the	Huang, Zi-Yu; Chu, Yen-Ju	JOURNAL OF MATE	Article	34		2051-2059	2024	5	57.556
WOS:000902135300006	Antrodia salmonea Extract	Cheng, Pang-Ting; Cheng,	CHINESE JOURNAL	Article	65	4	209-214	2022	7	57.5518

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001060613600001	Application of Recurrence	Chung, Kuan-Jung; Dai, Ch	INTERNATIONAL J	Article	24	9	1675-1683	2023	8	57.5492
WOS:001162842500002	Description of Flavobacter	Lin, Shih-Yao; Hameed, As	ANTONIE VAN LEE	Article	116	12	1345-1357	2023	7	57.5341
WOS:001312941600001	One-Dimensional ZnO Nan	Wang, Fang-Hsing; Li, An-	SENSORS	Article	24	17		2024	4	57.5153
WOS:001181189700001	Manufacturing and charac	Dai, Ching-Liang; Zhu, Zha	JOURNAL OF MICR	Article	34	4		2024	4	57.5153
WOS:001153036900001	Enhancing Electrochemica	Wang, Zhi-Yuan; Tsai, Zon	MICROMACHINES	Article	15	1		2024	4	57.5153
WOS:001293603500001	A biocompatible phenylbo	Chou, Hsin-Yu; Shi, Wei-Y	SENSORS AND ACT	Article	378			2024	4	57.5153
WOS:001377868400001	A High-Sensitivity Fiber Op	Tien, Chuen-Lin; Shih, Hsi	SENSORS	Article	24	23		2024	4	57.5153
WOS:000690646300001	Comprehensive Analysis a	Lin, Chun; Yang, Tsung-Yi	JOURNAL OF FUNG	Article	7	8		2021	11	57.5062
WOS:000750204300003	Nanoneedle-Assembled Co	Chen, Hsing-Hua; Park, Yo	JOURNAL OF COLL	Article	613		168-181	2022	15	57.4673
WOS:000883435700001	Immobilization of Recomb	Weng, Zi-Han; Nargotra, P	CATALYSTS	Article	12	11		2022	15	57.4673
WOS:001368401300001	Photocurrent enhancemen	Chen, Yu-Hsuan; Huang, C	JOURNAL OF PHOT	Article	459			2024	7	57.4635
WOS:000811974900001	Identification and Characte	Chai, Chien Hao; Hong, Ch	FRONTIERS IN MIC	Article	13			2022	10	57.451
WOS:001114360500001	Molecular Survey of Ricket	Shehla, Shehla; Almutairi, N	VETERINARY SCIE	Article	10	11		2023	4	57.4441
WOS:000713183100001	Coculture Strategy for Dev	Lee, Kai-Yi; Tsai, Ying-Ch	FOODS	Article	10	10		2021	17	57.4271
WOS:001187857400001	Safety of midodrine in pati	Wu, Ming-Ju; Chen, Cheng	FRONTIERS IN PHA	Article	15			2024	4	57.4159
WOS:001539463400001	Long-term PM2.5 exposur	Tsai, Yi-Giien; Wang, Jiu-Y	ERJ OPEN RESEAR	Article	11	4		2025	1	57.409
WOS:001506700900013	Interplay of Polygenic Risk	Chen, I-Chieh; Chen, Yi-M	RESPIROLOGY	Article	30	4	317-325	2025	1	57.409
WOS:001594521200001	Greater lung cancer polyge	Chang, Szu-Ling; Chuan, P	BMJ OPEN RESPIRA	Article	12	1		2025	1	57.409
WOS:001472869000015	Comparison of outcome b	Tong, Shao-Syuan; Chen, Y	SCIENTIFIC REPOR	Article	15	1		2025	1	57.409
WOS:001555555400001	Comparing survival outcor	Fang, Yu-Hung; Hsieh, Yi-	BMC PULMONARY	Article	25	1		2025	1	57.409
WOS:001538428100001	Clinical significance of resp	Chang, Chia-Ling; Sheu, C	ERJ OPEN RESEAR	Article	11	4		2025	1	57.409
WOS:000693402400036	Explainable fuzzy neural ne	Juang, Chia-Feng; Wen, Ch	SLEEP MEDICINE	Article	85		280-290	2021	10	57.3953
WOS:000738203900001	Altered Functional Connec	Fang, Ting-Chun; Chen, Ch	FRONTIERS IN NEU	Article	12			2021	10	57.3953
WOS:000865312200001	A variant NS1 protein from	Chung, Yun-Ting; Kuan, C	EMERGING MICRO	Article	11	1	2291-2303	2022	8	57.3907
WOS:001140638400001	Clinical and Genetic Featur	Fan, Hueng-Chuen; Yang, M	INTERNATIONAL J	Review	25	1		2024	9	57.3631
WOS:000667699300002	Antimicrobial susceptibility	Tsai, Hsih-Yeh; Lee, Yu-Li	INTERNATIONAL J	Article	58	1		2021	11	57.3314
WOS:001403782000001	Control of Unexpected Mu	Liu, I-Fang; Lin, Huey-Ling	HORTICULTURAE	Article	11	1		2025	1	57.3256
WOS:001513134600006	Analyzing the Effects of Se	Lu, Yi-Chia; Tu, Hung-Mir	HORTSCIENCE	Article	60	7	1042-1049	2025	1	57.3256
WOS:001526609200001	pSIG plasmids, MoClo-com	Wu, Ching-Feng; Chang, L	PLANT METHODS	Article	21	1		2025	1	57.3068
WOS:001519766200001	Rapid antibiotic sensitivity	Chou, Tsung-Han; Chen, C	JOURNAL OF MICR	Article	236			2025	1	57.3068
WOS:001543089300001	Myeloid-Derived Growth F	Hsiao, Ting-Feng; Wang, C	JOURNAL OF PROT	Article	24	9	4674-4688	2025	1	57.3068
WOS:001616395600001	Bubble preconcentration c	Huang, Zhi-Yang; Hu, Min	ANALYTICAL AND	Article	418	3	783-791	2025	1	57.3068

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000753438800007	A two-in-one immunoassay	Lin, Wei-Ping; Wang, Wei-	SENSORS AND ACTUATORS	Article	350			2021	12	57.2994
WOS:000762022900010	Metal chelate-epoxy bifunctional	Lin, Tzu-Ning; Lin, Sung-Cheng	JOURNAL OF BIOSCIENCE	Article	133	3	258-264	2022	10	57.2732
WOS:000621207000002	Sol-gel-derived hierarchical porous	Xie, Yi-Ting; Chen, Jun-Rong	CHEMICAL ENGINEERING	Article	405			2021	20	57.2326
WOS:000743640600005	Investigation of the influence of	Santoso, Shella Permatasari	JOURNAL OF ENVIRONMENTAL	Article	10	1		2021	20	57.2326
WOS:000689013200001	Use of Digital Image Correlation	Chen, Terry Yuan-Fang; Dai, J.	COATINGS	Article	11	8		2021	12	57.2293
WOS:000725682800001	Annealing Effect on the Coefficient	Liu, Wen-Jen; Chang, Yung	COATINGS	Article	11	11		2021	12	57.2293
WOS:000798238000004	Energy stable arbitrary Lagrangian	Ivancic, Filip; Solovchuk, N.	APPLIED MATHEMATICS	Article	108		66-91	2022	6	57.225
WOS:000701608100002	The ZnO-Au-Titanium oxide	Lai, Yu-Sheng; Cheng, Cheng	CERAMICS INTERNATIONAL	Article	47	21	30020-300	2021	15	57.2139
WOS:000713421900003	One-Pot Green Synthesis of	Ko, Wen-Yin; Lee, Meng-S.	JOURNAL OF PHYSICAL	Article	125	42	22960-229	2021	16	57.2113
WOS:000749592600004	Analysis of agricultural expansion	Xu, Jia-Lang; Hsu, Ying-Li	JOURNAL OF SUPERCONDUCTIVITY	Article	78	8	10876-108	2022	7	57.2067
WOS:000787901500005	Single-nucleotide polymorphism	Zhuang, Zi-Xuan; Chen, Sh.	JOURNAL OF THERMAL ANALYSIS	Article	105			2022	5	57.1645
WOS:000991624800001	Rapid response of osmotic pressure	Lin, Yu-Ting; Lee, Tsung-H.	PLOS ONE	Article	17	7		2022	5	57.1645
WOS:000757057900001	Effect of Methylmercury Exposure	Chuang, Hsiang-Chieh; Huang	ANIMALS	Article	12	2		2022	5	57.1645
WOS:000680527100003	1-Nitropyrene Induced Reactivity	Su, Chun-Hung; Ho, Yung-	OXIDATIVE MEDICINE	Article	2021			2021	17	57.136
WOS:001522078500006	Melatonin Ameliorate neuroinflammation	Sheu, Meei-Ling; Yang, Ch.	INTERNATIONAL JOURNAL OF	Article	21	9	3917-3933	2025	1	57.1339
WOS:001142845500001	Automatic Segmentation of	Hackman, Acquah; Chen, C.	LARYNGOSCOPE	Article	134	6	2835-2843	2024	2	57.1191
WOS:000738351400026	Surgical resection of brain	Yen, Chia-Te; Wu, Wen-Ju	AMERICAN JOURNAL OF	Article	11	12	6160-6172	2021	12	57.1143
WOS:000687322500083	Good prediction of treatment	Li, Chuan; Lin, Jing-Wei; Y.	SCIENTIFIC REPORTS	Article	11	1		2021	12	57.1143
WOS:000635207100029	Microbial community response	Bao-Trong Dang; Xuan-Tha	SCIENCE OF THE TOTAL	Article	773			2021	16	57.1123
WOS:000691675400012	Impacts of environmental	Wang, Sai; Wang, Tuan-Tu	SCIENCE OF THE TOTAL	Article	794			2021	16	57.1123
WOS:000700451200005	Electrochemically-driven reduction	de Luna, Mark Daniel G.; C.	JOURNAL OF HAZARDOUS	Article	421			2021	16	57.1123
WOS:000588616700021	Dry deposition of particulate	Su, Tzu-Hao; Lin, Chin-Sh.	SCIENCE OF THE TOTAL	Article	753			2021	16	57.1123
WOS:000656330400001	Adsorption of Reactive Red	Munagapati, Venkata Subba	INTERNATIONAL JOURNAL OF	Article	24	2	131-144	2021	16	57.1123
WOS:000914499700001	Quadcopter Drone for Visual	Chen, Wen-Chieh; Lin, Chu	AEROSPACE	Article	10	1		2023	6	57.1094
WOS:000878335900001	Fabrication of Gyroid-Struc	Lu, Ying-Chun; Tseng, Pei-	ADVANCED OPTICS	Article	11	2		2022	8	57.1066
WOS:001533152000001	Sex-Specific Associations Between	Lee, Yen-Yang; Weng, Shu	CLINICAL INTERVENTIONS	Article	20		1049-1061	2025	1	57.0819
WOS:001615745000001	Effects of low muscle-to-fat	Lin, Cheng-Fu; Lin, Shih-Y.	EXPERIMENTAL GERONTOLOGY	Article	212			2025	1	57.0819
WOS:000895151900002	Sensitivity of Colletotrichum	Chu, Sheng-Chi; Lin, Kuo-J.	JOURNAL OF PESTICIDE	Article	47	4	172-183	2022	6	57.075
WOS:000753825200001	Exploratory surveys in Taiwan	Cortez Jr, Amado O.; Chu,	JOURNAL OF APPLIED	Article	146	5	596-606	2022	6	57.075
WOS:000809763400001	Therapeutic potential of n	Lien, Wei-Chih; Zhou, Xin	BIOENGINEERING &	Article	8	1		2022	9	57.0643
WOS:000860451200033	Risk for hypoglycemic events	Liao, Shu-Hui; Hu, Sung-Y.	PLOS ONE	Article	17	4		2022	9	57.0643
WOS:000803209100001	D-Alpha-Tocopheryl Poly(	Wang, Lin; Lai, Syu-Ming;	PHARMACEUTICS	Article	14	5		2022	9	57.0643

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000700748100001	Palliative Care Consultation	Huang, Ling-Hui; Lin, Lian	INTERNATIONAL JOURNAL OF	Article	18	18		2021	9	57.0473
WOS:000611247900001	Factors Affecting the Cases	Velasco, Jerald M.; Tseng,	INTERNATIONAL JOURNAL OF	Article	18	2		2021	9	57.0473
WOS:000744443800009	Fabrication of waterproof	Lai, Wen-Hsiung; Hong, Ch	ENVIRONMENTAL MONITORING	Article	195			2021	9	57.0473
WOS:000666531900001	Effect of Vermicompost Ar	Yen, Yu-Shan; Chen, Kuei-	INTERNATIONAL JOURNAL OF	Article	18	12		2021	9	57.0473
WOS:000642733700001	Glycerol Improves Intracere	Chang, Cheng-Yi; Pan, Ping	ANTIOXIDANTS	Article	10	4		2021	13	57.0458
WOS:000714718100001	Effect of Pholiota nameko	Lin, His; Lin, Ting-Yun; Li	ANTIOXIDANTS	Article	10	10		2021	13	57.0458
WOS:001023101000013	Corneal Biomechanical Cha	Chou, Chien-Chih; Shih, Po	TRANSLATIONAL VISUAL SCIEN	Article	12	1		2023	4	57.0124
WOS:001112858800001	Evaluation and modeling of	Yang, Albert C. M.; Ogata,	SMART LEARNING	Article	10	1		2023	3	56.9929
WOS:000721586200005	Analysis of NOTCH2NLC G	Jih, Kang-Yang; Chou, Yin	NEUROBIOLOGY OF	Article	108		210-212	2021	12	56.9815
WOS:001373831700001	Sulfur-functionalized rice s	Ahmed, M. M. M.; Liao, C	JOURNAL OF CLEAN PRODUCTION	Article	484			2024	5	56.9584
WOS:001261111600001	High voltage electric field a	Zhu, Wei-Lun; Chang, Cha	SUSTAINABLE CHEMISTRY	Article	41			2024	5	56.9584
WOS:001294677300001	Explainable geospatial-arti	Wong, Pei-Yi; Su, Huey-Je	ENVIRONMENTAL MONITORING	Article	349			2024	5	56.9584
WOS:000974995300001	Swelling and softening beh	Reddy, Damodar S.; Chang	JOURNAL OF MATERIALS	Article	22		1999-2007	2022	11	56.9555
WOS:000655617600019	Broadband Single-Mode C	Liu, Chun-Nien; Liu, Chia-	JOURNAL OF LIGHTING	Article	39	11	3531-3538	2021	10	56.9499
WOS:000612563800015	Risk and Benefit of Natura	Chen, Jui-Yi; Yen, Gow-Ch	JOURNAL OF AGRICULTURE	Article	69	2	767-775	2021	11	56.9178
WOS:001267352900018	Request for an Opinion: co	Li, Meng-Syun	INTERNATIONAL JOURNAL OF	Article	74	6		2024	4	56.8831
WOS:001136594700001	Histopathology and quanti	Namisy, Ahmed; Chen, Shu	MICROBIOLOGY SPECTRA	Article	12	2		2024	4	56.8831
WOS:001298806000001	Description of Aliirhizobiu	Lin, Shih-Yao; Lin, Tzu-Yu	CURRENT MICROBIOLOGY	Article	81	10		2024	4	56.8831
WOS:001079698100002	Symmetry groupoids for p	Schneider, I.; Dai, J. Y.	CHAOS	Article	33	7		2023	3	56.8813
WOS:000955038600002	Modelling of hillslope stor	Hsieh, Ping-Cheng; Huang,	MATHEMATICAL MODELS	Article	18			2023	3	56.8813
WOS:000745622800001	Revision of Begonia (Bego	Lin, Che-Wei; Hsu, Tian-C	PHYTOTAXA	Article	496	1	77-89	2021	12	56.8368
WOS:001414956800001	Bortezomib, thalidomide, a	Wang, Yin-Che; Lin, Cheng	HEMATOLOGY	Article	30	1		2025	1	56.8299
WOS:001479045400017	β-sitosterol suppresses fib	Kan, Shun-An; Hussain, M	AMERICAN JOURNAL OF	Article	15	3	1109-1121	2025	1	56.8127
WOS:001499669600020	Tepotinib Plus an EGFR Ty	Le, Xiuning; Eisert, Anna;	CLINICAL LUNG CANCER	Article	26	4		2025	1	56.8127
WOS:001495002500001	Revealing a novel Decorin-	Hsiao, Chi; Liao, Wen-Chie	CANCER CELL INTERNATIONAL	Article	25	1		2025	1	56.8127
WOS:001507865900001	Optimizing management of	Chang, Gee-Chen; Kapoor,	INTERNATIONAL JOURNAL OF	Article	157	8	1648-1661	2025	1	56.8127
WOS:001500342100001	Mechanistic insights into C	Wei, Tong-You Wade; Hsia	CANCER LETTERS	Article	626			2025	1	56.8127
WOS:001494402800004	Machine learning explores	Liu, Keh-Sen; Chang, Yen-	DISCOVER ONCOLOGY	Article	16	1		2025	1	56.8127
WOS:001445398000002	Lenvatinib plus pembrolizu	Wang, Shao-Jing; Sun, Lou	BMC MEDICINE	Article	23	1		2025	1	56.8127
WOS:001349921900001	Importance of driver gene	Shen, Pei-Yi; Chuang, Cher	ONCOLOGY LETTERS	Article	29	1		2025	1	56.8127
WOS:001438876100004	Genetic variants of IGF2BP	Weng, Wei-Chun; Lin, Yur	INTERNATIONAL JOURNAL OF	Article	22	6	1269-1277	2025	1	56.8127
WOS:001521881000001	Collagen type IV alpha 6 pr	Wu, Yi-Hui; Wu, Pei-Ying;	ONCOGENESIS	Article	14	1		2025	1	56.8127

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001567130100016	Clinical outcomes of gastro	Tsai, Hui-Jen; Chen, Ming-	CANCER	Article	131	17		2025	1	56.8127
WOS:001468489800001	Brevilin A inhibits IL-17A-in	Li, Chia-Ling; Yeh, Kuei-Y	MOLECULAR MED	Article	31	6		2025	1	56.8127
WOS:001014202900001	The Application of Soft Ro	Ko, Ming-Jian; Chuang, Ya	BRAIN SCIENCES	Review	13	6		2023	9	56.7968
WOS:000695862400001	Identification of essential f	Hsiao, Tsun-Hsien; Lee, Tz	MICROBIAL BIOTE	Article	15	3	949-966	2021	13	56.7796
WOS:000626604100125	Construction of engineer	Dung Minh Ha-Tran; Lai, R	PLOS ONE	Article	16	3		2021	13	56.7796
WOS:000776142900001	Supply chain resilience: co	Narassima, M. S.; Anbuuda	INTERNATIONAL J	Article	27	5	781-813	2022	10	56.7696
WOS:000909174100001	Synthesis of Bimetallic Ni-C	Wang, Zhi-Yuan; Chang, H	NANOMATERIALS	Article	13	1		2023	7	56.764
WOS:000987757300001	Influence of Plasma Treat	Tsai, Du-Cheng; Chang, Zu	MATERIALS	Article	16	9		2023	7	56.764
WOS:000911152200001	In Situ Study of Twin Boun	Chang, Shou-Yi; Huang, Yi	NANOMATERIALS	Article	13	1		2023	7	56.764
WOS:001089223600001	A multiscale 3D hotspot-ri	Sahoo, Smruti R.; Huang, C	APPLIED PHYSICS	Article	10	4		2023	7	56.764
WOS:000740888300001	Purchasing from multiple c	Wu, Andy	INTERNATIONAL J	Article	62	22	8157-8172	2022	11	56.7558
WOS:000903906200001	Commission, product qual	Hsiao, Lu; Chen, Ying-Ju;	NAVAL RESEARCH	Article	70	3	231-245	2022	11	56.7558
WOS:001036321300001	Exploring the potential of	Chang, Chao-Kai; Hou, Chi	SCIENTIA HORTICU	Article	321			2023	6	56.6778
WOS:001073995300001	Effects of D-Limonene Nar	Yu, Meng-Chieh; Hou, Chi	HORTICULTURAE	Article	9	9		2023	6	56.6778
WOS:000609519200002	Evaluation of classical swir	Chen, Jing-Yuan; Wu, Chi-	PORCINE HEALTH	Article	7	1		2021	7	56.6327
WOS:001036329800001	Urbanization causes shifts	Chen, Yuan-Hung; Neoh, K	FRONTIERS IN ECO	Article	11			2023	6	56.5982
WOS:001124698400017	Loss of sea turtle eggs driv	Lin, Jhan-Wei; Liao, Chen-	SCIENCE ADVANCE	Article	9	50		2023	6	56.5982
WOS:000945423300001	Conventional androgen de	Chen, Wei-Cheng; Li, Jian-	PLOS ONE	Article	18	1		2023	6	56.5943
WOS:000869233000001	Pattern-Selective Feedbac	Schneider, Isabelle; de Wol	ARCHIVE FOR RAT	Article	246	2-3	631-658	2022	4	56.5554
WOS:000742734600001	WSe2/WS2 Heterobilayer	Siao, Ming-Deng; Gandhi,	ACS APPLIED MAT	Article	14	2	3467-3475	2022	12	56.5446
WOS:000763655900004	Surface modification of Cu	Hsu, Shao-Yu; Chen, Chih-	MATERIALS CHEM	Article	277			2022	12	56.5446
WOS:001086320100001	Interfacing differently orie	Liu, Ruey-Tarn; Huang, C	NANOPHOTONICS	Article	12	21	4063-4072	2023	6	56.5445
WOS:001363113800001	Utilization of edible poultr	Lin, Yi-Ling; Chen, Yu-Pei	POULTRY SCIENCE	Article	104	1		2024	3	56.5356
WOS:001244532000005	Improving the meiotic con	Jitjumnong, Jakree; Tang, P	ANIMAL BIOSCIEN	Article	37	6	1007-1020	2024	3	56.5356
WOS:001493324100001	Impact of the enhanced re	Chen, Szu-Jung; Shen, Chir	BMC ANESTHESIO	Article	25	1		2025	1	56.5334
WOS:000936151300024	Keeping Deep Lithography	Shao, Hao-Chiang; Ping, H	IEEE TRANSACTION	Article	42	3	1000-1014	2023	6	56.5228
WOS:000775999900001	Meaningful Trend in Clima	Huang, Shih-Han; Mahmud	ATMOSPHERE	Article	13	3		2022	10	56.5099
WOS:001145342100001	Hyperledger Fabric-Based	Chen, Chin-Ling; Zhan, W	SUSTAINABILITY	Article	15	18		2023	6	56.498
WOS:001017672600001	Fires in Waste Treatment f	Juan, Wen-Yen; Wu, Chia-	SUSTAINABILITY	Article	15	12		2023	6	56.498
WOS:000993366900001	Disaster and risk managem	Hsu, Jane Lu; Sharma, Pan	INTERNATIONAL J	Article	15	5	712-728	2023	6	56.498
WOS:001497673800001	Impact of electric vehicles	Sun, Lijie; Teh, Jiashen; Li	ELECTRIC POWER	Review	247			2025	2	56.4706
WOS:001289855000001	Roles of Brønsted-Base an	Dharmapriya, Thakshila Na	ENERGY & FUELS	Article	38	17	16834-168	2024	7	56.4696

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001250852000001	Production of recombinant	Gu, Jia-rong; Nargotra, Par	JOURNAL OF THE T	Article	160			2024	7	56.4696
WOS:001393231500001	Co-production of hydrogen	Chen, Wei-Hsin; Teng, Che	APPLIED ENERGY	Article	381			2024	7	56.4696
WOS:000742712100001	Promoted cellular uptake	Hung, Yu-Ning; Liu, Yu-lin	EUROPEAN POLYM	Article	163			2021	15	56.4678
WOS:000966874400001	Calcium carbonate from ch	Karim, Nabila A.; Alias, M	JOURNAL OF CHEM	Article	98	11	2763-2773	2023	7	56.4655
WOS:001572760900001	A simulation-based cluster	Chang, Woei-Tyng; Hung, C	INTERNATIONAL J	Article	140	7-8	3911-3940	2025	1	56.4594
WOS:000732899900001	Specific Expert Learning: E	Kao, Wei-Cheng; Xie, Hon	IEEE TRANSACTION	Article	53	4	2494-2505	2021	15	56.4386
WOS:000731027200001	Enantioselective Organoca	Xu, Jing-Xiang; Jiang, Yi-S	JOURNAL OF ORGA	Article	87	1	197-210	2021	11	56.3769
WOS:000826374000005	Experimental study on the	Tsai, Chi-Chin; Lin, Wei-C	ENGINEERING GEO	Article	306			2022	10	56.3533
WOS:001434971300043	Waikato Environment for I	Chiu, Hung-Ming; Lin, Shi	IN VIVO	Article	39	2	1042-1053	2025	1	56.3169
WOS:001497624800001	The Efficacy of Hellebrige	Ho, Hsin-Yu; Chen, Mu-Ku	JOURNAL OF CELL	Article	29	11		2025	1	56.3169
WOS:001578736100028	Pulmonary fibroblast-deriv	Shao, Jheng-Syuan; Lai, Ai	JOURNAL OF CLINI	Article	135	16		2025	1	56.3169
WOS:001590079900001	PD-L1 regulates c-MET pho	Hsu, Chia-Chi; Huang, Der	JOURNAL OF BIOM	Article	32	1		2025	1	56.3169
WOS:001477315400001	Oral Intake of Streptococc	Yen, Chieh-Hung; Chang, Y	BIOMEDICINES	Article	13	4		2025	1	56.3169
WOS:001464197500001	Novel artificial tricalcium p	Tsai, Yuan-Hsin; Tseng, Ch	BIOMEDICAL JOUR	Article	48	2		2025	1	56.3169
WOS:001434971300045	New-onset Bipolar Disorde	Wu, Meng-Che; Li, Yun-Fe	IN VIVO	Article	39	2	1067-1077	2025	1	56.3169
WOS:001561161600001	Imipramine Inhibits Osteos	Liu, Yu-Chang; Fang, Chi-J	JOURNAL OF CELL	Article	29	17		2025	1	56.3169
WOS:001451321100001	Depleting Yes-Associated P	Wu, Chia-Lin; Hsu, Jhih-W	JOURNAL OF CELL	Article	29	6		2025	1	56.3169
WOS:001084141400001	An adaptive GLNPSO meth	Huang, Yen-Deng; Chen, T	ENGINEERING APP	Article	126			2023	6	56.293
WOS:000816633900001	Production of Synthetic Lig	Chen, How-Ji; Chen, Pen-C	MATERIALS	Article	15	12		2022	9	56.2911
WOS:000816580700001	Mechanical Properties and	Dang, Nhat Minh; Lin, Wei	COATINGS	Article	12	6		2022	9	56.2911
WOS:000893571900018	Flexible Printed Circuit Bo	Chuang, Yi-Chun; Cheng, T	IEEE SENSORS JOU	Article	22	23	22456-224	2022	9	56.2911
WOS:000784443100003	Detection of heavy metal i	Chou, Pai-Chien; Chen, Shi	APPLIED SURFACE	Article	585			2022	9	56.2911
WOS:000604497000004	Subjects with coronary art	Liang, Kae-Woei; Lee, Wei	HEART AND VESSE	Article	36	5	615-620	2021	9	56.2724
WOS:001385611100001	The JCMT BISTRO Survey: T	Choi, Youngwoo; Kwon, W	ASTROPHYSICAL J	Article	977	1		2024	5	56.2621
WOS:001113308100001	Regioselectivity Switch bet	Huang, Bo-Wei; Han, Jeng-	JOURNAL OF ORGA	Article	88	23	16376-163	2023	6	56.2448
WOS:001094262100001	Fabrication of a reusable e	Liang, Wun; Chen, Zhi-jia;	CARBOHYDRATE R	Article	534			2023	6	56.2448
WOS:000839803200001	Selenium Yeast and Fish O	Lai, I-Chun; Liao, Chien-H	NUTRIENTS	Article	14	15		2022	11	56.2387
WOS:000742429500001	Magnesium Lithospermate	Cheng, Tsun-Li; Lin, Zi-Yu	NUTRIENTS	Article	14	1		2022	11	56.2387
WOS:001048908200001	Efficient fault-tolerant qua	Lin, Jason; Chang, Chen-Y	PHYSICA SCRIPTA	Article	98	9		2023	5	56.2365
WOS:000895014300004	Mn-MOFs-derived Mn2O3	Thao, V. D.; Dung, N. T.; I	INTERNATIONAL J	Article	20	9	10163-101	2022	11	56.2311
WOS:000931055700001	Outcomes and Prognostic	Chen, Chieh-Lung; Wang, S	JOURNAL OF CLINI	Article	12	3		2023	6	56.2305
WOS:001269416000001	Modeling and Control Stra	Jamaludin, Mukhammad; T	ENERGIES	Review	17	13		2024	16	56.2244

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000703777300002	Degradation of sunscreen	Yin, Jhih-Yang; Wang, Hai	JOURNAL OF WATER	Article	44			2021	12	56.1946
WOS:001179082700001	Comparing prolonged infu	Lin, Chih-Chung; Wu, Jhen	EXPERT REVIEW OF	Review	22	7	557-567	2024	6	56.1304
WOS:000935913800001	CLEC5A mediates Zika viru	Wang, Hsin-Wei; Li, Hsing	JOURNAL OF BIOM	Article	30	1		2023	6	56.1073
WOS:000877118900001	Rare-earth-incorporated te	Christina, Eva Natalia; Rah	RSC ADVANCES	Article	12	48	31093-311	2022	11	56.1007
WOS:000901408800001	Photocatalytic splitting of	Liou, Yu-Fang; Wei, Ling-Y	NEW JOURNAL OF	Article	47	4	1825-1831	2022	11	56.1007
WOS:000991823300001	Tuning the fabrication of k	Wang, Man -Wen; Su, Che	ANALYTICA CHIMI	Article	1263			2023	7	56.0728
WOS:000922461000001	Femtosecond laser structu	Chang, Han -Wei; Chen, Ci	MICROCHEMICAL	Article	187			2023	7	56.0728
WOS:000915511500001	A framework for the susta	Shih, Dong-Sin; Shih, Shan	JOURNAL OF HYDR	Article	617			2023	7	56.0706
WOS:001367971800001	Predictive Value of Clinical	Huang, Shiu-Yuan; Liao, N	DIAGNOSTICS	Article	14	22		2024	3	56.0666
WOS:001306452100001	Idiopathic intracranial hyp	Hsu, Hsiang-Ting; Cheng, H	JOURNAL OF HEAD	Article	25	1		2024	3	56.0666
WOS:000846381300001	Design, Development, and	Chu, Hsien-Ru; Chiou, She	ACTUATORS	Article	11	8		2022	9	56.059
WOS:000904410500007	Competition between oxyg	Huang, Yu-Hsiang; Yen, Ti	SENSORS AND ACT	Article	376			2022	9	56.059
WOS:001452382200001	Hydrodynamic performanc	Ko, Chun-Han; Tsai, Ching	OCEAN ENGINEER	Article	327			2025	1	56.0445
WOS:000839412000001	Total Synthesis of (±)-Fas	Wang, Yu-Tang; Wu, Jui-L	ORGANIC LETTERS	Article	24	32	5957-5961	2022	8	56.0344
WOS:000840601100018	ANTIOXIDANT AND ANTICA	Chen, C. Y.; Liu, C. M.; Ye	CHEMISTRY OF NA	Article	58	4	751-753	2022	8	56.0344
WOS:001124112800037	Air pollution impede ALT n	Jang, Tyng-Yuan; Ho, Chi-	MEDICINE	Article	102	43		2023	6	55.9891
WOS:000742918400002	Antioxidant ability of Chen	Wang, Wei-Hsun; Li, Wei-	CHEMICAL AND BI	Article	9	1		2022	9	55.9451
WOS:000776006800001	Effects of presentation of	Lin, Hung-Chou; Wang, Ed	CURRENT PSYCHO	Article	42	22	18515-185	2022	6	55.9402
WOS:000786165200001	The importance of Arabido	Tan, Yue-Rong; Nakamura,	JOURNAL OF EXPE	Article	73	9	2971-2984	2022	9	55.9381
WOS:000905463900070	Physiological responses an	Lin, Hsin-Hung; Lin, Kuan-	SCIENTIFIC REPOR	Article	12	1		2022	9	55.9381
WOS:001279108900090	Association of HLA alleles	Wang, Chih-Chun; Shen, C	SCIENTIFIC REPOR	Article	14	1		2024	4	55.9347
WOS:001530307300020	Laser-drilled microstructu	Wan, Po-Nan; Huang, Chen	OPTICS EXPRESS	Article	33	13	28264-282	2025	1	55.9235
WOS:001449379800005	Investigating an approach	Lien, Chan-Ching; Chen, S	PHYSICAL REVIEW	Article	111	1		2025	1	55.9235
WOS:001395305200002	Innovative Photocurable R	Huang, Chien-Wei; Chang,	IEEE PHOTONICS T	Article	37	3	177-180	2025	1	55.9235
WOS:001400299700001	Advanced zero-optical-dist	Ye, Zhi Ting; Chen, Yen Li	INTERNATIONAL J	Article	19	1		2025	1	55.9235
WOS:000688391000001	Isolation of lindane- and e	Wu, Siang Chen; Gao, Jian	MICROBIOLOGICAL	Article	251			2021	13	55.8698
WOS:001151762400001	Neurodevelopment Outco	Chen, Yu-Wen; Chang, Yu-	CHILDREN-BASEL	Article	11	1		2024	2	55.8089
WOS:001282750300004	Impact of COVID-19 pande	Tseng, Tzu-Cheng; Wang,	BMJ PAEDIATRICS	Article	8	1		2024	2	55.8089
WOS:000762333200001	Xanthohumol targets the J	Hsieh, Ming-Yu; Hsieh, Mi	ENVIRONMENTAL	Article	37	6	1509-1520	2022	9	55.7902
WOS:000888257200001	Rutin alleviates bisphenol	Huang, Fu-Mei; Chang, Yu	ENVIRONMENTAL	Article	38	3	628-634	2022	9	55.7902
WOS:000785334400001	Long-Term Exposure to Air	Chang, Kuang-Hsi; Teng, C	TOXICS	Article	10	4		2022	9	55.7902
WOS:001115550200001	Nano-Brush Structure for F	Lin, Shu-Ping; Lee, Wei-Ju	ACS APPLIED MAT	Article	15	48	56478-564	2023	9	55.7745

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001139708300001	Morphological investigation of the effect of	Yadlapalli, Bharath Kumar;	MATERIALS SCIENCE	Article	300			2023	9	55.7745
WOS:000928777000001	Machine Learning for Two	Chang, Yi-Chieh; Chen, Yu	ACS APPLIED MATERIALS	Article	15	9	12473-124	2023	9	55.7745
WOS:000953169900028	Bicontinuous oxide hetero	Shao, Pao-Wen; Wu, Yi-Xi	NATURE COMMUNICATIONS	Article	14	1		2023	9	55.7745
WOS:001239368200001	The novel automated peak	Kuo, Ming-Jen; Lo, Li-Wei	EUROPACE	Article	26	6		2024	3	55.7627
WOS:001292927200012	Differences between atrial	Chang, Yu-Kang; Hsu, Chi	PLOS ONE	Article	19	8		2024	3	55.7627
WOS:001474778800001	Morphological Diversity an	Hsu, Yi-Ting; Wang, Yuan	AGRONOMY-BASEL	Article	15	4		2025	1	55.7381
WOS:001485764200001	Exploring the Interaction D	Dlamini, Wonder Nathi; Yu	RICE	Article	18	1		2025	1	55.7381
WOS:001539793700001	Alleviating Soil Compaction	Lin, Hao-Ting; Lin, Syuan	AGRONOMY-BASEL	Article	15	7		2025	1	55.7381
WOS:000690090700001	Evaluation of the Therapeu	Chang, Yu-Teng; Chung, M	TOXINS	Article	13	8		2021	12	55.7218
WOS:001591494800021	Triglyceride-glucose index	Hsu, Kao-Ming; Hsieh, Yao	SCIENTIFIC REPORTS	Article	15	1		2025	1	55.7205
WOS:001525817500002	Targeting the NRF2 pathwa	Chang, Yu-Teng; Chang, C	FREE RADICAL BIOLOGY	Article	238		303-315	2025	1	55.7205
WOS:001553219700002	Kefir-derived exopolysacch	Yen, Chih-Ching; Tsai, Chu	NUTRITION & DIET	Article	15	1		2025	1	55.7205
WOS:001568246900001	Impact of SGLT2 inhibitors	Lee, Yueh-Tsung; Wu, Jher	DIABETES OBESITY	Article	27	12	7299-7308	2025	1	55.7205
WOS:000862906500001	Structural characteristics o	Hou, Chih-Yao; Hazeena, S	INTERNATIONAL JOURNAL	Article	25	1	2211-2222	2022	12	55.7051
WOS:000690612000001	Phloretin Ameliorates Test	Hsu, Chao Yu; Lin, Yi Sher	LIFE-BASEL	Article	11	8		2021	12	55.7051
WOS:001569170400015	Function, Evolution, and E	Scouten, Jovana Mijatovic;	ANNUAL REVIEW OF	Review	63		333-356	2025	2	55.6151
WOS:000822279400001	Preventive Intrathecal Inje	Wu, Chih-Cheng; Chang, C	INTERNATIONAL JOURNAL	Article	23	13		2022	10	55.6123
WOS:000763462500003	Peptidylarginine deiminase	Yang, Yi-Fang; Wang, Chu	CELLULAR & MOLECULAR	Article	27	1		2022	10	55.6123
WOS:000780548700001	Hybrid Pharmacophore- an	Weng, Chia-Wei; Wei, Chi	INTERNATIONAL JOURNAL	Article	23	7		2022	10	55.6123
WOS:000839910500001	Fumigant Activity of Bacte	Diyapoglu, Ali; Chang, Tao	MOLECULES	Article	27	15		2022	10	55.6123
WOS:000666221000001	Strain Induced Topological	Tung, Jen-Chuan; Hsieh, Y	APPLIED SCIENCES	Article	11	12		2021	9	55.5909
WOS:000724976200001	Biomechanical Evaluation	Su, Kuo-Chih; Chen, Kun-H	APPLIED SCIENCES	Article	11	22		2021	9	55.5909
WOS:000858400700006	Performance of bioelectro	Lin, Chi-Wen; Chang, Sher	BIOELECTROCHEMISTRY	Article	148			2022	8	55.5615
WOS:000777861700005	Effects of free radicals from	Yuann, Jeu-Ming P.; Lee, S	JOURNAL OF PHOTOGRAPHY	Article	226			2022	8	55.5615
WOS:001054317700006	The efficacy of adjuvant ch	Shih, Yu-Hsuan; Lin, Hsin	BMC CANCER	Article	23	1		2023	6	55.5587
WOS:001044051600024	T790M detection rate after	Kuo, Chih-Hsi Scott; Su, Po	AMERICAN JOURNAL OF	Article	13	7	3100-+	2023	6	55.5587
WOS:001051001700001	Suppressing c-FOS express	Lu, Kai; Wang, Hsin-Chiao	JNCI-JOURNAL OF THE	Article	115	11	1383-1391	2023	6	55.5587
WOS:001109655400001	Managing the transition in	Chen, Chien -Chin; Lai, Ch	JOURNAL OF THE FORMOSA	Article	122	11	1213-1218	2023	6	55.5587
WOS:001018286800002	FAM13A polymorphisms a	Hsieh, Ming-Ju; Lo, Yu-Sh	BMC CANCER	Article	23	1		2023	6	55.5587
WOS:001138947000001	Microstructural effects of	Xie, Zong-Yu; Huang, Po-F	JOURNAL OF MATERIALS	Article	28		1657-1666	2023	8	55.5545
WOS:001102361800001	Novel cerium-tungsten-tit	Virtudazo-Ligaray, Corazor	CLEAN TECHNOLOGY	Article	26	4	1135-1148	2023	8	55.5344
WOS:001146677900001	Development of intelligent	Lin, Yu-Hao; Mao, Wei-Lu	WASTE MANAGEMENT	Article	174		597-604	2023	8	55.5344

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001042651300001	Enhanced photocatalytic p	Chuang, Kui-Hao; Hsu, Hsu	JOURNAL OF ENVIR	Article	11	3		2023	11	55.501
WOS:000995021800001	Deciphering Houltuynia co	Lin, Chia-Kai; Chen, Bor-Y	JOURNAL OF THE T	Article	145			2023	11	55.501
WOS:001004290900001	A scale-up study of the cor	Chen, Chung -Wei; Mirzaei	SEPARATION AND	Article	318			2023	11	55.501
WOS:000974530500004	Adaptive Reinforcement L	Tsai, Ching-Chih; Chen, Hs	INTERNATIONAL J	Article	25	5	1756-1769	2023	6	55.4843
WOS:000799082400002	One-pot green reduction a	Jhang, Jin-Wun; Chou, Ya-	JOURNAL OF THE T	Article	134			2022	15	55.465
WOS:000705292800001	Large-scale comparison of	Ito, Minako Abe; Lin, Hsin	MARINE ECOLOGY	Article	675		1-21	2021	10	55.4404
WOS:000657373100023	Water-Soluble Heliomycin	Tikhomirov, Alexander S.;	JOURNAL OF NATU	Article	84	5	1617-1625	2021	11	55.4375
WOS:000724211800001	The Antibacterial and Rem	Kung, Jung-Chang; Wang, Y	PHARMACEUTICAL	Article	14	11		2021	11	55.4375
WOS:000698007100001	Capsaicin Potentiates Anti	Huang, Yi-Ching; Yuan, Ti	FRONTIERS IN PHA	Article	12			2021	11	55.4375
WOS:000661107600013	Ventilation pattern and he	Wang, Yao-Hung; LIN, YI-	ANNALS OF NUCLE	Article	160			2021	7	55.4166
WOS:000734736000001	Production of flammable g	Jung, Jong-Min; Choi, Don	INTERNATIONAL J	Article	46	5	6806-6816	2021	7	55.4166
WOS:001551428200035	Evaluating chatbots in psy	Chang, Yu; Huang, Si-Shen	PLOS ONE	Article	20	8		2025	1	55.4096
WOS:001106780900001	Novel hybrid reactive-extr	Tsai, Chen-Cheng; Kong, Z	JOURNAL OF WATE	Article	56			2023	7	55.3856
WOS:000984909700001	Emerging investigator seri	Tuan, Duong Dinh; Park, Y	ENVIRONMENTAL	Article	9	8	1992-2007	2023	7	55.3856
WOS:000690609800001	miR-302 Attenuates Muta	Chang, Ching-Chi; Tsou, S	INTERNATIONAL J	Article	22	16		2021	13	55.3801
WOS:000622140200001	Kaempferitrin-Treated Hep	Ku, Wei-Chi; Sridharan, Ba	BIOMOLECULES	Article	11	2		2021	13	55.3801
WOS:000610390900001	Impacts of Green Synthesi	Zhuang, Guo-Liang; Wu, C	MEMBRANES	Article	11	1		2021	13	55.3801
WOS:000993852500019	Upper limits on transmitt	Uno, Yuri; Hashimoto, Tets	MONTHLY NOTICE	Article	522	3	4649-4653	2023	8	55.3369
WOS:001417163800001	Prevention and managemen	Chung, Mu-Chi; Chen, Che	JOURNAL OF THE F	Review	124	2	104-111	2025	2	55.3043
WOS:000673329600001	Regional specific differenti	Lin, Gee-Way; Liang, Ya-C	DEVELOPMENTAL	Article	251	9	1490-1508	2021	6	55.295
WOS:000796717700007	A review of the mud crab	Hsu, Jhih-Wei; Shih, Hsi-T	RAFFLES BULLETIN	Review	70		94-107	2022	10	55.2764
WOS:000728389800003	Oxidative removal of thalli	Chen, Kai-Yue; Tzou, Yu-N	CHEMICAL ENGINE	Article	427			2021	19	55.2507
WOS:000604992800010	Electrospun cobalt ferrite	Guan, Zheng-You; Kwon, E	SEPARATION AND	Article	259			2021	19	55.2507
WOS:001057183300001	A Novel Pythagorean Fuzzy	Li, Zong-Sian; Chang, Kuei	SYSTEMS	Article	11	8		2023	2	55.2194
WOS:000802230200002	Developing three-phase m	Chen, Ping-Shun; Tsai, Chi	TECHNOLOGY AND	Article	30	3	519-540	2022	6	55.2094
WOS:000883597000001	Optimized Alternating Cur	Sulaimana, Andi Syahrullah	SUSTAINABILITY	Article	14	21		2022	8	55.1962
WOS:001498822800001	Therapeutic determinants	You, Sheng-Yu; Wang, Li-C	ANTIVIRAL RESEA	Article	239			2025	1	55.1875
WOS:001518987400001	Long-Term Stroke and Mo	Chuang, Cheng-Hsun; Wan	JOURNAL OF MEDI	Article	97	4		2025	1	55.1875
WOS:001520385200006	Enhanced detection of Sev	Chang, Yu-Chih; Shimoda,	VIROLOGY JOURN	Article	22	1		2025	1	55.1875
WOS:001565551100002	Spindle thermal error mod	Li, Meng-Hua; Chih, Ming	EXPERT SYSTEMS	Article	297			2025	1	55.1833
WOS:000667083900001	Materials Engineering of V	Su, Cheng-Kuan; Chen, Szu	ANGEWANDTE CHE	Article	60	35	19144-191	2021	14	55.1732
WOS:000716023700001	Discovery of 8-prenylnarin	Tung, Min-Che; Fung, Kit-I	RSC ADVANCES	Article	11	49	31062-310	2021	14	55.1732

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000691369200001	Bifunctional homologous a	Li, Lei; Hu, Luodan; Liu, K	MATERIALS HORIZ	Article	8	11		2021	14	55.1732
WOS:001037112300001	An integrative extraction a	Wang, Yu-Ju; Wu, Liang-H	JOURNAL OF SUPE	Article	80	2	2047-2066	2023	5	55.1616
WOS:001532548000001	Metabolites from Michelia	Chen, Chung Yi; Huang, Su	CHEMISTRY OF NA	Article	61	4	698-701	2025	1	55.1331
WOS:001587406800001	Electrochemical Di-functio	Karmakar, Indrajit	TETRAHEDRON LE	Article	173			2025	1	55.1331
WOS:001498668800001	Development of New Indo	Lin, Chun-fa; Tseng, Ya-Hs	JOURNAL OF ORGA	Article	90	22	7236-7245	2025	1	55.1331
WOS:001553706300001	A Sequence-Controlled Di-	Lee, Yu-Cheng; Karmakar,	ADVANCED SYNTH	Article	367	18		2025	1	55.1331
WOS:001624123500001	Tuning Multi-Wavelength	Huang, Sheng-Yang; Hsu, H	MICROMACHINES	Article	16	11		2025	1	55.1222
WOS:001475488600001	Measurement Circuit Desig	Lee, Chi-Yuan; Huang, Zhi	SENSORS AND MA	Article	37	4	1537-1550	2025	1	55.1222
WOS:001402648100001	Implement Finite Element	Dang, Nhat Minh; Dang, Th	MEASUREMENT	Article	245			2025	1	55.1222
WOS:001489653600032	Fabrication and Characteri	Chou, Hsin-Yu; Chen, Yu-V	IEEE SENSORS JOU	Article	25	10	16648-166	2025	1	55.1222
WOS:001465716800001	Estimating Tea Plant Physi	Zhuang, Zhong-Han; Tsai, J	SENSORS	Article	25	7		2025	1	55.1222
WOS:001500571700001	Effect of post-processing t	Dai, Zhi-Xuan; Li, Wo-Han	JOURNAL OF MICR	Article	35	6		2025	1	55.1222
WOS:001404360500001	Creating Tunable Micro-Or	Zhang, Sheng-Yuan; Shih, J	MICROMACHINES	Article	16	1		2025	1	55.1222
WOS:001474363100001	An Innovative Real-Time C	Phan, Thien-Luan; Chou, H	CHEMOSENSORS	Article	13	4		2025	1	55.1222
WOS:000848740400001	Indirect decompression via	Tseng, Sheng-Chieh; Lin, Y	FRONTIERS IN SUR	Article	9			2022	5	55.0135
WOS:000666072900001	Improvement of Foaming C	Ho, Hen-Yo; Ciou, Jhih-Yi	FOODS	Article	10	6		2021	16	54.9786
WOS:000821718000001	Incremental FIB-DIC Ring-C	Dang, N. M.; Ku, W. -Y.; V	EXPERIMENTAL M	Article	62	8	1489-1499	2022	9	54.9752
WOS:000703592500007	Physicomechanical proper	Yang, Teng-Chun; Chung, J	CONSTRUCTION AN	Article	306			2021	15	54.9361
WOS:001453726900001	The Joint Effects of Firm's	Chen, Sheng-Hung; Hsu, H	SUSTAINABILITY	Article	17	6		2025	1	54.9354
WOS:001407853100003	The severity of coronary h	Ting, Ke-Hsin; Yang, Po-Je	PLOS ONE	Article	20	1		2025	1	54.9349
WOS:001421011500001	Radiofrequency ablation v	Chan, Yao-Wei; Chuang, C	FRONTIERS IN CAR	Article	12			2025	1	54.9349
WOS:001534049100001	Non-fluoroscopic vs. fluoro	Chuang, Chieh-Mao; Lee, H	FRONTIERS IN CAR	Article	12			2025	1	54.9349
WOS:001496680300001	Impact of Recurrence-to-R	Phang, Yuen Hoong; Chang	JOURNAL OF CARD	Article	36	8	1849-1857	2025	1	54.9349
WOS:001488047000001	Electrocardiographic Chara	Kuo, Ming-Jen; Lin, Chin-Y	JOURNAL OF CARD	Article	36	7	1590-1600	2025	1	54.9349
WOS:001571375000001	Association of Frailty Statu	Yang, Zhenkun; Wu, Shuan	JOURNAL OF CLINI	Article	14	17		2025	1	54.9349
WOS:001535163700001	Artificial Intelligence-Enab	Chang, Ting-Yung; Chen, S	JOURNAL OF CARD	Article	36	11	2808-2815	2025	1	54.9349
WOS:001569393300002	2025 THRS Expert Consens	Kuo, Ling; Kuo, Ming-Ren	ACTA CARDIOLOG	Article	41	4	446-477	2025	1	54.9349
WOS:000987011100001	Characterization of novel c	Sitinjak, Mikael Cristofer; C	VIRUS RESEARCH	Article	330			2023	6	54.9131
WOS:001316457100001	Alternation of psycholog	Chang, Yun-Hsuan; Yang, J	NEUROIMAGE	Article	299			2024	3	54.9043
WOS:001155036700001	Optimizing methadone do	Liu, Po-Shen; Kuo, Teng-Y	FRONTIERS IN PSY	Article	14			2024	3	54.9032
WOS:001263473400002	Evaluation of Soil Mixing w	Wang, Chi-Wei; Yang, Chi	WATER AIR AND SO	Article	235	8		2024	4	54.8832
WOS:000985713900001	Garlic supplementation at	Tsao, Jung-Piao; Bernard, J	JOURNAL OF THE I	Article	20	1		2023	4	54.8614

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000892117800007	Computed Tomography-G	Lin, Erh-Ti; Hsiao, Pang-H	PAIN PHYSICIAN	Article	25	5	E777-E785	2022	6	54.855
WOS:000624536800118	Composition of nanoclay s	Chang, Chih-Hao; Lee, Yu-	PLOS ONE	Article	16	2		2021	21	54.8201
WOS:000701164800001	Increased Levels of Omega	Chang, Ching-Kun; Chen, F	NUTRIENTS	Article	13	9		2021	14	54.8078
WOS:001522007200036	Volatile dimethyl disulphid	Rahmath, Nishmat Abdul K	SCIENTIFIC REPOR	Article	15	1		2025	1	54.8026
WOS:001475444200001	Unveiling the Thermotoler	Dlamini, Wonder Nathi; La	MICROORGANISMS	Article	13	4		2025	1	54.8026
WOS:001503722000001	Transcriptomic insights int	Toopaang, Wachiraporn; Yo	FRONTIERS IN MIC	Article	16			2025	1	54.8026
WOS:001607737400001	Systematic analysis of nutr	Hung, Yi-Ting; Tuan, Shu-	MBIO	Article	16	12		2025	1	54.8026
WOS:001491938800016	On the priority between Yo	Li, Meng-Syun	INTERNATIONAL JO	Article	75	4		2025	1	54.8026
WOS:001470396500013	On the nomenclatural stat	Li, Meng-Syun	INTERNATIONAL JO	Article	75	1		2025	1	54.8026
WOS:001570059400001	Nanopore 16S-Full Length	Liao, Jian-Jhou; Chen, Yon	DIAGNOSTICS	Article	15	17		2025	1	54.8026
WOS:001501649800001	Lactiplantibacillus plantar	Wibisono, David Agus Seti	PROBIOTICS AND A	Article				2025	1	54.8026
WOS:001423303200001	Knowledge, attitude, and r	Yousaf, Humayun; Qadeer,	FRONTIERS IN CEL	Article	14			2025	1	54.8026
WOS:001543017200001	Harnessing Lactiplantibacil	Lin, Chi-Fong; Hsu, Yu-An	GUT MICROBES	Article	17	1		2025	1	54.8026
WOS:001589519800001	Genomic signatures of bet	Dhital, Bigya; Chen, Ying-	LETTERS IN APPLIE	Article	78	10		2025	1	54.8026
WOS:001540256700001	Strategic decision-making	Yu, Hong Wen; Liu, Wan Y	INTERNATIONAL JO	Article	128			2025	1	54.8025
WOS:001523407200001	Exploring Flood Predictabi	Chi, Min-Hung; Chen, Chia	JOURNAL OF HYDR	Article	26	6	801-816	2025	1	54.8025
WOS:000880068200004	Kinematic error model of a	Ke, Jian-Dong; Wang, Yu-J	MEASUREMENT	Article	202			2022	7	54.7872
WOS:000839085000001	Autonomous Driving Cont	Tsai, Jichiang; Chang, Che-	APPLIED SCIENCES	Article	12	15		2022	7	54.7872
WOS:000769414100001	A Study on Reversible Data	Hung, Chih-Chieh; Lin, Ch	APPLIED SCIENCES	Article	12	5		2022	7	54.7872
WOS:001254918600001	Nutraceutical Potential of	Huang, Yu-Chen; Tung, Ch	ANTIOXIDANTS	Article	13	6		2024	4	54.7846
WOS:001232385000001	Retrospective Comparison	Chang, Li-Jen; Weng, Hsin	ANIMALS	Article	14	10		2024	2	54.7657
WOS:001366789700001	Physiology, leptin gene ex	Liu, Chia-Jui; Chang, Chia-	COMPARATIVE BIO	Article	276			2024	2	54.7657
WOS:001392447100001	First Molecular Phylogeny	Tseng, Wei-Zhe; Hsiao, Yu	ZOOLOGICAL STUDI	Article	63			2024	2	54.7657
WOS:001281189800001	Confirming the occurrence	Jimenez, Pedro Juliaio; Cha	ZOOTAXA	Article	5476	1	177-191	2024	2	54.7657
WOS:001309413900001	A revision of the genus Eu	Cho, J. -Y.; Redei, D.; Cha	EUROPEAN ZOOLO	Article	91	2	915-989	2024	2	54.7657
WOS:000692560600003	Genomics of Ochrobactru	Li, Shu-Yuan; Huang, Yin-	MICROBIAL GENOM	Article	7	8		2021	10	54.7361
WOS:000959792400001	Enhanced removal of anio	Munagapati, Venkata Subba	INORGANIC CHEMI	Article	151			2023	6	54.7234
WOS:001112656600001	Bimetallic nickel complex	Hsu, Han-Fang; Liu, Guan-	DALTON TRANSAC	Article	53	1	299-314	2023	6	54.7234
WOS:000649331300001	Identification of Novel Bio	Yang, Meng-Ting; Chang, Y	FRONTIERS IN END	Article	12			2021	11	54.7194
WOS:000727230500030	Assessment of total and re	Lu, Hsueh-Kuan; Lai, Chur	SCIENTIFIC REPOR	Article	11	1		2021	11	54.7194
WOS:001422963300011	New RIS-Assisted SSK Sche	Lee, Kelvin Kuang-Chi; Ch	IEEE COMMUNICA	Article	29	2	318-322	2025	1	54.7185
WOS:001426333300003	LEPRE: An Updatable Data	Lin, Hsin-Tsung; Chen, We	IEEE JOURNAL ON	Article	43	2	551-562	2025	1	54.7185

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001513483300001	Energy-Efficient Task Offloading	Zhao, Li-hui; Zhang, Ji; Bai	ARABIAN JOURNAL OF	Article	50	19	16221-162	2025	1	54.7185
WOS:000659822400004	Competitive effect of coppicing	Quimada, Nathaniel E.; De	ENVIRONMENTAL	Article	29	9	12414-124	2021	15	54.7111
WOS:000712966400002	The effect of the head-up tilt	Huang, Cheng-Chieh; Chen	CRITICAL CARE	Review	25	1		2021	15	54.6748
WOS:001326572800001	The proliferation and differentiation	Lin, Wei-Hsuan; Tzeng, Ch	BIOTECHNOLOGY	Article	122	1	95-109	2024	4	54.6738
WOS:001229795100001	Structure-guided identification	Su, Han-Li; Lai, Shu-Jung;	COMPUTATIONAL	Article	23		1477-1488	2024	4	54.6738
WOS:001298104600001	Development of Stephania	Liu, Hsuan-Chieh; Chan, H	JOURNAL OF BIOTECHNOLOGY	Article	394		11-23	2024	4	54.6738
WOS:001384383100001	Development of High-Glucose	Hsieh, Chen-Che; Liu, Yua	FERMENTATION-BIOTECHNOLOGY	Article	10	12		2024	4	54.6738
WOS:001172453400001	Development of End-to-End	Bui, Anh Tuan; Le, Hieu; F	BIOENGINEERING-JOURNAL	Article	11	2		2024	4	54.6738
WOS:001531640300001	Electrostatic Clamp and Lock	Hung, Chien-Lun; Wang, W	JOURNAL OF PHYSICS	Article	16	30	7522-7529	2025	1	54.646
WOS:001540924600001	Population Cohort-Validated	Wei, Yu-Chung; Cheng, W	TOXICS	Article	13	7		2025	1	54.6419
WOS:001476828000001	LINE-1 DNA methylation marks	Lin, Chien-Hung; Hung, Pe	ARCHIVES OF TOXICOLOGY	Article	99	7	3035-3046	2025	1	54.6419
WOS:001476600000001	Impact of spinal anesthesia	Liu, Tsun-Jui; Shih, Vanita	TOXICOLOGY AND PHARMACOLOGY	Article	499			2025	1	54.6419
WOS:001641132500001	Immunomodulatory evaluation	Chang, Kai-Chi; Lin, Jin-Y	CHEMICO-BIOLOGICAL	Article	424			2025	1	54.6419
WOS:001420328800001	Environmental exposures and	Asri, Aji Kusumaning; Liu,	ECOTOXICOLOGY AND	Article	291			2025	1	54.6419
WOS:001501360200001	Antimony induces mitochondrial	Lin, Ken-An; Su, Chin-Chu	TOXICOLOGY	Article	516			2025	1	54.6419
WOS:001520981500001	Alisertib inhibits acute myeloid	Cheng, Pang-Ting; Lin, Ho	TOXICOLOGY AND PHARMACOLOGY	Article	502			2025	1	54.6419
WOS:001051859800001	Shared decision making for	Chiu, Hsiao-Hui; Chang, Sh	BMC MEDICAL INFORMATION	Article	23	1		2023	6	54.6288
WOS:000618345800004	Singability-enhanced lyrics	Chang, Jia-Wei; Hung, Jasc	COMPUTER COMMUNICATIONS	Article	168		33-53	2021	10	54.5917
WOS:000632771500001	Project Portfolio Selection	Wu, Liang-Hong; Wu, Lian	INTERNATIONAL JOURNAL OF	Article	23	7	2048-2066	2021	10	54.5917
WOS:001397440100001	Wireless power transfer en	Wang, Hsuan-Fu; Ueng, Fa	INTERNATIONAL JOURNAL OF	Article	112	12	2664-2687	2025	1	54.5829
WOS:001470841100001	Multilogic Sense Amplifier	Chang, Yen-Jen; Tsai, Kun	IEEE TRANSACTIONS ON	Article	72	8	4052-4063	2025	1	54.5829
WOS:001457760300011	HfO2-ZrO2 Superlattice HZ	Hsieh, Dong-Ru; Hong, Zi	IEEE TRANSACTIONS ON	Article	72	4	1756-1762	2025	1	54.5829
WOS:001480233100001	Cross-Scale Guidance Netw	Liao, Yi-Sheng; Lin, Yen-V	IEEE TRANSACTIONS ON	Article	26	6	7726-7739	2025	1	54.5829
WOS:001447503300004	Copy-Move Detection in O	Shao, Hao-Chiang; Liao, Y	IEEE SIGNAL PROCESSING	Article	32		1106-1110	2025	1	54.5829
WOS:001589384100012	Anisotropic pth-order TV-k	Hsieh, Po-Wen; Yang, Suh	PATTERN RECOGNITION	Article	172			2025	1	54.5829
WOS:001405403100001	A Robust Semi-Blind Water	Lee, Chin-Feng; Chao, Zih	SYMMETRY-BASED	Article	17	1		2025	1	54.5829
WOS:000659391600012	Reversible embroidered ba	Li, Pei-Chun; Chen, Huei-Y	JOURNAL OF COLLOID AND	Article	599		119-129	2021	18	54.5609
WOS:000750147400011	Omnidirectional / Unidirec	Chen, Ru-Yu; Lai, Chung-J	JOURNAL OF COLLOID AND	Article	610		246-257	2021	18	54.5609
WOS:000600220000015	Co3O4 nanocube-decorate	Lin, Xin-Ru; Kwon, Eilhan	JOURNAL OF COLLOID AND	Article	584		749-759	2021	18	54.5609
WOS:001298964400001	Interplay between polygen	Chen, I-Chieh; Chan, Ta-Ch	SEMINARS IN ARTHRITIS	Article	68			2024	3	54.5589
WOS:001330068800001	Incidence and risk factors	Shih, Po-Cheng; Hung, Po	CLINICAL RHEUMATOLOGY	Article	43	12	3625-3637	2024	3	54.5589
WOS:001182014100002	Breakthrough SARS-CoV-2	Santos, Cristiana Sieiro; Ch	RHEUMATOLOGY	Article	44	5	863-884	2024	3	54.5589

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001327921600001	An optimal deep learning r	Chen, Yen-Ju; Chen, Der-Y	THERAPEUTIC ADV	Article	16			2024	3	54.5589
WOS:001134712300001	The role of internet media	Hsiao, Chun-Hua; Tang, Ka	SUSTAINABLE DEV	Article	32	4	3786-3808	2024	2	54.5299
WOS:000888795200002	Vertically-oriented zinc-do	Ko, Wen Yin; Sitindaon, R	JOURNAL OF ENER	Article	54			2022	15	54.4541
WOS:001563632600001	Transposable elements dri	Zheng, Po-Xing; Ko, Chia-	PLANT JOURNAL	Article	123	5		2025	1	54.4408
WOS:001401218800001	Transcriptomic and enzym	Hsieh, Li-Ching; Lee, Chia	BOTANICAL STUDI	Article	66	1		2025	1	54.4408
WOS:001528999900001	Transcriptome and 2-DE p	Shih, Tin-Han; Chen, Jian-I	BOTANICAL STUDI	Article	66	1		2025	1	54.4408
WOS:001438422200001	The Efficacy of Orange Ter	Hung, Jui-Chen; Huang, Tz	PLANT DISEASE	Article	109	3	646-656	2025	1	54.4408
WOS:001583976900001	Opportunities and Challen	Mikaberidze, Alexey; Cruz,	PHYTOPATHOLOG	Article	115	10	1260-1285	2025	1	54.4408
WOS:001589857500001	Nucleolar fibrillarin methy	Chang, Chih-Hao; Wang, Ji	PLANT CELL	Article	37	10		2025	1	54.4408
WOS:001510044900010	Identification of Fusarium	Chai, Chien Hao; Hong, Ch	PLANT PATHOLOG	Article	41	3	352-366	2025	1	54.4408
WOS:001522638100001	HYCCIN2 is essential for re	Hsu, Ya-Wen; Juan, Chine-	NEW PHYTOLOGIS	Article	247	6	2781-2796	2025	1	54.4408
WOS:001446476900001	Grewia kentingensis (Malv	Lin, Chou-Yi; Chang, Chih	PHYTOKEYS	Article		253	155-176	2025	1	54.4408
WOS:001586117300001	Drastic Reduction in Cytoc	Kono, Masaru; Kodama, Hi	PHYSIOLOGIA PLA	Article	177	5		2025	1	54.4408
WOS:001511714700001	Comparative genomics and	Chen, Yi-Jyun; Lee, Miin-I	ISCIENCE	Article	28	7		2025	1	54.4408
WOS:001449031700001	Biogeographic patterns an	Tseng, Yu-Hsin; Monroe, Al	BOTANICAL STUDI	Article	66	1		2025	1	54.4408
WOS:001436802900001	Auxin fluctuation and PIN	Tang, Han; Chen, Li-Hang;	PLANT AND CELL I	Article	66	4	658-667	2025	1	54.4408
WOS:001420167400007	A thallus-forming N-fixing	Chen, Che-Chih; Xie, Qiao-	SCIENCE ADVANCE	Article	11	7		2025	1	54.4408
WOS:001258499000001	Tracing the footprints of M	Chen, Yung-Chun; Liao, Yi	SEXUALLY TRANS	Article	100	6	384-387	2024	3	54.4328
WOS:001293047800001	Genetic characterization o	Fang, Yu Ping; Chang, Chu	JOURNAL OF MICR	Article	57	4	564-572	2024	3	54.4328
WOS:001321142100001	Emergence and transmissi	Chen, Chih-Ming; Tang, Hu	EMERGING MICRO	Article	13	1		2024	3	54.4328
WOS:001291225000002	Clinical Predictors of Nont	Wang, Ping-Huai; Shu, Chi	OPEN FORUM INFE	Article	11	8		2024	3	54.4328
WOS:001347190100001	Investigating microstructu	Lin, Chan-Ying; Oh, Minh	MATERIALS SCIEN	Article	186			2024	4	54.4
WOS:001204016100005	Exploring mechanism of su	Shen, Yu-An; Lin, Chan-Yi	JOURNAL OF MATE	Article	35	11		2024	4	54.4
WOS:000771177000001	SI ATRP for the Surface Mo	Chen, Jem-Kun; Huang, Hs	POLYMERS	Article	14	5		2022	11	54.3599
WOS:000624287500012	ROSNet: Robust one-stage	Lung, Kuan-Yu; Chang, Ch	PATTERN RECOGN	Article	144		82-88	2021	14	54.3394
WOS:000632914100007	Using the 2020 global pang	Borzee, Amael; Kielgast, Jo	BIOLOGICAL CONS	Article	255			2021	11	54.3381
WOS:000724820900001	Highly Productive Tropical	Lee, Chen-Lu; Lin, Wei-Jer	DIVERSITY-BASEL	Article	13	11		2021	11	54.3381
WOS:001571188100002	Application of weight pred	Chiang, Hsin-, I; Zhou, Jia-	BIOSYSTEMS ENGI	Article	259			2025	1	54.3092
WOS:000958385000001	Epilepsy and Attention Def	Fan, Hueng-Chuen; Chiang	INTERNATIONAL JO	Review	24	6		2023	15	54.2865
WOS:000787069400001	The Immunogenicity and S	Tien, Ni; Chang, Yu-Chang	BIOMEDICINES	Article	10	4		2022	8	54.2762
WOS:000986342900001	Severe lupus flare is associ	Chang, Kuo-Cheng; Lin, Ch	INTERNATIONAL JO	Article	18	8	957-964	2023	5	54.2719
WOS:000969659800006	Distal Mean Nocturnal Bas	Luo, Hua-Nong; Wang, Che	JOURNAL OF NEUR	Article	29	2	174-182	2023	5	54.2719

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000764804300001	Analysis and comparison of	Lin, Pin-Yen; Huang, Pei-Y	PEERJ	Article	10			2022	8	54.2709
WOS:001106899900005	Betulin Accelerated the Fu	Lu, Yueh-Hsiu; Huang, Yi-	INTERNATIONAL J	Article	21	1	37-44	2024	2	54.2289
WOS:001315501600017	Association of long noncod	Yang, Po-Jen; Ting, Ke-Hs	INTERNATIONAL J	Article	21	11	2201-2207	2024	2	54.2289
WOS:000725753800001	Interaction of Alcohol Con	Chen, I-Chieh; Chen, Yen-J	JOURNAL OF PERS	Article	11	11		2021	8	54.2104
WOS:001463658300001	Key Factors in the Continu	Hsiao, Chun-Hua; Tang, Ka	APPLIED SCIENCES	Article	15	7		2025	1	54.1637
WOS:001634476900001	Design and optimization o	Xu, Zhi-An; Shen, Ming-Y	COMPOSITES PART	Article	311			2025	1	54.1637
WOS:001635130400001	Analysis of Reservoir Wate	Santosa, Anisa Fitri; Huang	APPLIED SCIENCES	Article	15	23		2025	1	54.1637
WOS:001532310200001	A Point-Based Sampling Ar	Ho, Hsin-Hsiu; Sauer, Nath	FIRE TECHNOLOGY	Article	61	7	5073-5104	2025	1	54.1637
WOS:001522991200009	Multiparty private summa	Lin, Jason; Huang, Shao-Lu	SCIENTIFIC REPOR	Article	15	1		2025	1	54.1164
WOS:001582922600002	An integrative approach to	Palur, Venkata Raghuvamsi	CELL REPORTS PHY	Article	6	9		2025	1	54.1164
WOS:001448484700001	An enhanced graph state c	Lin, Jason; Hsieh, Li-Yu; T	PHYSICA SCRIPTA	Article	100	4		2025	1	54.1164
WOS:000858131700001	Application of Micro-West	Huo, Chieh; Chen, Ming-H	BRAIN SCIENCES	Article	12	9		2022	7	54.0583
WOS:001354505000032	Human Disabled-2 regulat	Tsai, Hui-Ju; Chang, Ya-Fa	NATURE COMMUN	Article	15	1		2024	3	54.0024
WOS:001440358800001	Use of Sodium-Glucose Tra	Chung, Mu-Chi; Lin, Chia-	CLINICAL PHARMA	Article	117	6	1775-1783	2025	1	53.9801
WOS:001533816500002	Systematic parametric ana	Chen, Chih-Jung; Fang, Ch	INTERNATIONAL J	Article	682			2025	1	53.9801
WOS:001460961400005	Protective role of Hsian-ts	Cho, Ching-Chang; Yen, G	JOURNAL OF FOOD	Article	33	1		2025	1	53.9801
WOS:001449295700003	In vitro Bioassay and In sili	Amin, Nabi; Wu, Chia-Hun	CURRENT PHARMA	Article	31	12	992-1005	2025	1	53.9801
WOS:001581212300005	House dust mite allergy ex	Chen, Ying-Chin; Wang, K	INTERNATIONAL I	Article	164			2025	1	53.9801
WOS:001493876200001	Combination of antimicrob	Yeh, Jih-Chao; Yang, Chin-	EUROPEAN JOURN	Article	999			2025	1	53.9801
WOS:001003515300001	Fenugreek bioactive comp	Gavahian, Mohsen; Bannik	CRITICAL REVIEWS	Review	64	28	10187-102	2023	14	53.9625
WOS:001149685500001	Optimization of sequence	Hsu, Po-Hsien; Hazam, Pra	EUROPEAN JOURN	Article	265			2023	7	53.9182
WOS:001286772100002	Enhanced non-viral gene d	Kuan, Che-Yung; Yang, I-H	APL BIOENGINEER	Article	8	3		2024	4	53.9024
WOS:001166241400001	Structural basis for water r	Wang, Shun-Ching; Chen, Y	JOURNAL OF BIOL	Article	299	7		2023	7	53.8897
WOS:001114624600001	Regulation of PGC-1α of th	Ranasinghe, Naveen; Chen,	INTERNATIONAL J	Article	24	22		2023	7	53.8897
WOS:000955933300001	Pharmacological and mech	Tseng, Hui-Ju; Chen, Wen-	CELLULAR AND MO	Article	80	4		2023	7	53.8897
WOS:001061231600001	Inhibition of NLRP3 Inflam	Shih, Meng-Chieh; Li, Chia	INTERNATIONAL J	Article	24	17		2023	7	53.8897
WOS:000940509700001	Antimicrobial Peptide Mas	Lin, Chun-Hsien; Shyu, Ch	MEMBRANES	Article	13	2		2023	7	53.8897
WOS:000973738900001	A glycine zipper motif is re	Ali, Jemal; Yu, Manda; Sur	EMBO REPORTS	Article	24	6		2023	7	53.8897
WOS:000979381800001	3D-Cultured Adipose-Deriv	Lin, Yu-Ying; Kuan, Che-Y	INTERNATIONAL J	Article	24	8		2023	7	53.8897
WOS:000750873600019	Bisdemethoxycurcumin Pr	Chou, Chun-Hung; Wang, H	JOURNAL OF AGRIC	Article	69	48	14557-145	2021	10	53.856
WOS:000961535500001	Are associations of leisure	Ku, Po-Wen; Steptoe, Andr	EXPERIMENTAL GE	Article	175			2023	6	53.7965
WOS:000706284700015	Low flux sponge membran	Vo, Thi-Kim-Quyen; Dang,	ENVIRONMENTAL	Article	24			2021	12	53.752

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000735782300001	Jak2 Inhibitor AG490 Improves	Wang, Ya-Yu; Lin, Shih-Yi	ANTIOXIDANTS	Article	10	12		2021	12	53.7377
WOS:000677531000004	Numerical investigation on	Lai, P. C.; Du, S. W.; Liu, S	THERMAL SCIENCE	Article	23			2021	12	53.7206
WOS:000675576200001	Synthesis of ionic polybenz	Abdi, Zelalem Gudeta; Chen	JOURNAL OF POLY	Article	59	18	2069-2081	2021	14	53.7189
WOS:000606099900001	Enhanced Photovoltaic Pro	Liu, Guan-Zhi; Du, Chi-Shi	POLYMERS	Article	13	1		2021	14	53.7189
WOS:000653902400001	Comparable Accuracies of	Galula, Jedhan Ucat; Salem	DIAGNOSTICS	Article	11	5		2021	7	53.7106
WOS:001097815200001	Parental autoimmunity and	Shao, Yu-Hsuan Joni; Chen	RHEUMATOLOGY	Article	63	8	2189-2198	2023	5	53.6242
WOS:001067212600001	Development of bio-mech	Lai, Yu-Hsun; Sun, Hao-Ch	HELIYON	Article	9	9		2023	4	53.6191
WOS:000838961600001	Lignin-Derived Quinone Re	Jyothibas, Jincy Parayanga	POLYMERS	Review	14	15		2022	29	53.5927
WOS:000702509600002	The elevated risk of sight-t	Nien, Chan-Wei; Lee, Chia	BMC OPHTHALMO	Article	21	1		2021	7	53.587
WOS:001258601700002	Therapeutic effects of oral	Vo Thi Hong Van; Liu, Zhe	JOURNAL OF FOOD	Article	31	4	583-598	2023	6	53.5751
WOS:001120093700001	Nanocurcumin Reduces Hi	Lai, Tsai-Chun; Lee, Chian	INTERNATIONAL J	Article	18		7379-7402	2023	6	53.5751
WOS:001003345000018	Mechanism and inhibitory	Chiu, Chien-Shan; Cheng, Y	SCIENTIFIC REPOR	Article	13	1		2023	6	53.5751
WOS:001061672600002	How to deal with frenemy	Tang, Ya-Chu; Chuang, Yu	JOURNAL OF FOOD	Article	31	3	387-407	2023	6	53.5751
WOS:001073873700001	Anti-Inflammatory Haloge	Wu, Yuan-Jhong; Huang, T	MARINE DRUGS	Article	21	9		2023	6	53.5751
WOS:000762274100001	Novel Radiographic Measu	Tang, Shih-Chieh; Tu, Kao	TOMOGRAPHY	Article	8	1	284-292	2022	7	53.5591
WOS:001306586500004	Influence of Legislation on	Wu, Shih-Yun; Lai, Yi-Te;	SOCIETY & ANIMA	Article	32	4	406-427	2024	1	53.5495
WOS:001080100500001	Evaluate the effect of β-cy	Tran, Cam Thi Hong; Wang	FOOD CHEMISTRY	Article	433			2023	7	53.5438
WOS:000987751700001	Docosahexaenoic Acid Alle	Syu, Jia-Ning; Lin, Hung-Y	NUTRIENTS	Article	15	9		2023	7	53.5438
WOS:000935609400045	Comparison of ability of le	Jhan, Song-Ru; Wu, Yi-Yin	MEDICINE	Article	102	6		2023	5	53.5182
WOS:000733374100024	Termite Pest Identification	Huang, Jia-Hsin; Liu, Yu-T	JOURNAL OF ECON	Article	114	6	2452-2459	2021	7	53.5177
WOS:000633801500001	Ancestral Haplotype Reter	Tsai, Cheng-Lung; Kubota,	INSECTS	Article	12	3		2021	7	53.5177
WOS:001354781300001	Identification of apelin/AP	Chen, Wei-Ju; Chao, Yi-Ya	CELL DEATH DISCO	Article	10	1		2024	5	53.4935
WOS:000625981500014	Transmission mode of wat	Mou, De-Fen; Chen, Wei-T	PLOS ONE	Article	16	3		2021	11	53.4562
WOS:000661538600001	Efficient Genetic Transfor	Elegba, Wilfred; McCallum	FRONTIERS IN PLA	Article	12			2021	11	53.4562
WOS:000898888000001	Photoresponse of solution	Tsay, Chien-Yie; Chen, Yu	MATERIALS CHEM	Article	295			2022	11	53.4339
WOS:000834770600004	Shell and tube heat exchar	Chen, Liang-Yu; Adi, Vinc	CASE STUDIES IN T	Article	37			2022	12	53.4284
WOS:000665024300001	Dehydrocrenatidine extrac	Hsieh, Ming-Chang; Lo, Yu	ONCOLOGY REPOR	Article	46	2		2021	11	53.4213
WOS:000743693500001	CARMA3 Promotes Colore	Chang, Ting-Yu; Wu, Chen	CANCERS	Article	13	23		2021	11	53.4213
WOS:000724241400008	Variational contrast-satur	Hsieh, Po-Wen; Shao, Pei-G	SIGNAL PROCESSIN	Article	192			2021	11	53.3954
WOS:001200569900031	The effects of strain comp	Voranthamrong, Samatcha;	JOURNAL OF APPL	Article	135	4		2024	4	53.3068
WOS:001140324800001	The Evaluation of the Effe	Chen, How-Ji; Chen, Tsung	MATERIALS	Article	17	1		2024	4	53.3068
WOS:001162929500001	Study and fabrication of fle	Hsieh, Ching; Huang, Chen	JAPANESE JOURNA	Article	63	3		2024	4	53.3068

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001290364600001	Magnetically-manipulatable	Song, Jenn-Ming; Yang, W	APPLIED SURFACE	Article	673			2024	4	53.3068
WOS:001285622700001	Facile synthesis and charac	Lin, Der-Yuh; Shih, Yu-Tai	JOURNAL OF PHYS	Article	57	43		2024	4	53.3068
WOS:001311492500001	Enhanced Carrier Transport	Chung, Yun-Fang; Chang, S	NANOMATERIALS	Article	14	17		2024	4	53.3068
WOS:000783906500018	Confirmative biophilic fran	Tu, Hung-Ming	PLOS ONE	Article	17	3		2022	7	53.3045
WOS:000662408600001	Applying Artificial Intellige	Wen, Hung-Ta; Lu, Jau-Hu	ENERGIES	Article	14	10		2021	19	53.3017
WOS:001226675200001	Physicomechanical proper	Wang, Zhong-Yao; Hung, H	JOURNAL OF INDU	Article	134		271-280	2024	5	53.2815
WOS:001318600300001	Advanced High-Throughpu	Liao, Jian-Ming; Chen, Yu-	ADVANCED SCIENC	Article	11	43		2024	5	53.2815
WOS:000807821500004	Virtuous utilization of bioc	Jung, Sungyup; Kim, Jung-	CHEMICAL ENGINE	Article	416			2021	18	53.2742
WOS:000706301300019	Investigating crystal plane	Liu, Wei-Jie; Wang, Haitao	SEPARATION AND	Article	276			2021	18	53.2742
WOS:000690162700001	A Multivariate Flexible Ske	Mahdavi, Abbas; Amirzade	SYMMETRY-BASEL	Article	13	8		2021	5	53.2593
WOS:000744262200004	Zhengica cornuta gen. nov	Redei, Dvid; Tsai, Jing-Fu	ZOOTAXA	Article	5071	2	271-282	2021	6	53.2349
WOS:000718006600001	Sacbrood viruses cross-inf	Chang, Ju-Chun; Chang, Zi	JOURNAL OF INVE	Article	186			2021	6	53.2349
WOS:000655120700009	Effect of body lipid conten	Bong, Lee-Jin; Wang, Chia	JOURNAL OF INSEC	Article	131			2021	6	53.2349
WOS:000939350800001	Quantum Chemical Studie	Lee, Chien-Lin; Chang, Tai	CRYSTALS	Article	13	2		2023	4	53.2158
WOS:001100531800001	Soldier phenotypic differ	Patel, Jayshree S.; Chouven	JOURNAL OF INSEC	Article	23	6		2023	4	53.2055
WOS:000915009500001	Regulation of Aquaporin P	Tan, Lan-Pin; Chen, Mei-E	INSECTS	Article	14	1		2023	4	53.2055
WOS:001025908100001	Desiccation tolerance of T	Wanthathaen, Chatchaton; C	ENVIRONMENTAL	Article	52	4	555-564	2023	4	53.2055
WOS:001262998700009	Understanding the factors	Ma, Hsin; Chiang, Shu-Chi	JOURNAL OF THE C	Article	87	7	670-677	2024	2	53.2012
WOS:001187538300001	Longitudinal association o	Chen, Li-Jung; Steptoe, An	JOURNAL OF PSYC	Article	31	5	956-965	2024	2	53.2012
WOS:001300615700001	Association between self-e	Yang, Shu-Hui; Tsan, Yu-T	BMC NURSING	Article	23	1		2024	2	53.2012
WOS:000895103900001	Sustaining Improvements	Shi, Zhi-Yuan; Huang, Pei-	HEALTHCARE	Article	10	11		2022	5	53.1834
WOS:001339577900079	Optimal timing for video a	Lin, Ching-Min; Chen, Yi-I	SCIENTIFIC REPOR	Article	14	1		2024	3	53.1798
WOS:001174234400025	True-Asynchronous Trans	Kuo, Chi-Han; Yang, Guu-C	IEEE TRANSACTION	Article	10	1	35-47	2024	4	53.1728
WOS:001338569500003	GenSC: Generative Seman	Chang, Min-Kuan; Hsu, Ch	IEEE COMMUNICA	Article	28	10	2298-2302	2024	4	53.1728
WOS:000869257200001	Thoracic radiotherapy may	Wu, Jia-Jun; Huang, Jing-W	ANTI-CANCER DRU	Article	33	10	E842-E849	2022	8	53.1641
WOS:000831764800001	Histological Transformatio	Lee, Po-Hsin; Huang, Yen-	MEDICINA-LITHUA	Article	58	7		2022	8	53.1641
WOS:000925067300077	AGR2 expression as a pred	Lin, Chih-Hung; Chuang, H	PLOS ONE	Article	17	11		2022	8	53.1641
WOS:000659641300001	Mini-Review: Recent Tech	Karim, Nabila A.; Yang, Hs	APPLIED SCIENCES	Review	11	11		2021	22	53.1491
WOS:000636622600004	The Effect of Low-Dose Ga	Lin, Yu-Chuan; Chou, Fong	RADIATION RESEA	Article	195	4	347-354	2021	9	53.1454
WOS:001278812900001	Extraction Effects on Rose	Lai, Ying-Jang; Chiang, Yi-	FOODS	Article	13	14		2024	5	53.1163
WOS:001152475600001	Evaluation of the ameliora	Hou, Chih-Yao; Hsieh, Che	MOLECULAR NUTR	Article	68	5		2024	5	53.1163
WOS:001250413300003	Effect of Combining Moist	Sun, Miao-Jui; Chiang, Yi-C	FOOD AND BIOPRO	Article	18	1	508-518	2024	5	53.1163

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001203469200004	The characterization and c	Li, Meng-hua; Chen, I-Chie	INTERNATIONAL J	Article	21	5	784-794	2024	3	53.1097
WOS:001197517900002	GBA1 as a risk gene for ost	Wang, Chung-Hsing; Huan	ORPHANET JOURN	Article	19	1		2024	3	53.1097
WOS:000806993900001	Effect of freeze-thaw cycle	Kaewkot, Chonlathee; Hung	ANIMAL SCIENCE J	Article	93	1		2022	6	53.08
WOS:000625348200006	Production performances	Huang, Chung Ming; Chua	ANIMAL BIOSCIEN	Article	34	3	371-384	2021	8	53.0762
WOS:000689390000001	A Novel Core Effector Vp1	Hoang, Cuong, V; Bhaskar	JOURNAL OF FUNG	Article	7	8		2021	10	53.0353
WOS:000752557400001	Low Bone Mineral Density	Hsu, Chun-Sheng; Chang, S	INTERNATIONAL J	Article	19	1		2022	6	53.0003
WOS:000883943500001	Association of Long Nonco	Chuang, Chih-Chun; Wang	INTERNATIONAL J	Article	19	21		2022	6	53.0003
WOS:000809470800001	Association between Ultra	Luo, Ci-Wen; Chen, Shih-P	INTERNATIONAL J	Article	19	11		2022	6	53.0003
WOS:001272571200001	Mechanisms in the photoc	Nair, Niraj; Gandhi, Vimal	JOURNAL OF PHYS	Review	36	41		2024	17	52.9857
WOS:000886054500007	Producing medium-chain-l	Zhuo, Xiao-Zhen; Chou, Sh	BIORESOURCE TEC	Article	365			2022	9	52.9408
WOS:000716979500001	Frontiers Approaches to th	Ghosh, Amalendu; Jangra, S	INSECTS	Review	12	10		2021	17	52.9304
WOS:000809635000001	Chemoprevention of Coliti	Hsiao, Shun-Wen; Yen, Hsi	GUT AND LIVER	Review	16	6	840-848	2022	12	52.9301
WOS:001135726200001	Trend analysis of quality in	Chung, Hao-Hsun; Wang, C	SUPPORTIVE CARE	Article	32	1		2024	2	52.8756
WOS:001248071100001	Time synchronization betw	Phang, Chun-Ren; Su, Kai-	JOURNAL OF NEUR	Article	21	1		2024	2	52.8756
WOS:001362566300001	Changes in perceived distr	Yu, Chao-Hung; Chen, Chu	SUPPORTIVE CARE	Article	32	12		2024	2	52.8756
WOS:001385346300001	Fully 4D-Printed Near-Infra	Kuo, Chia-Hsun; Su, Cheng	ANALYTICAL CHEM	Article	97	2	1281-1290	2024	4	52.8354
WOS:001389166600001	4D-printed programmable	Kuo, Chia-Hsun; Su, Cheng	ANALYTICA CHIMI	Article	1336			2024	4	52.8354
WOS:000822699200003	Treatment of synthetic zin	Liu, Pang-Che; Vilando, Ar	PROCESS SAFETY /	Article	164		154-163	2022	14	52.8264
WOS:000878099700007	Fabrication of visible-light	Chen, Zhi-Ting; Lee, Ju-Ti	JOURNAL OF ENVIR	Article	10	5		2022	14	52.8264
WOS:001430735900001	Singlet Oxygen Energy for	Hsieh, Chia-Feng; Huang, C	BIOENGINEERING-J	Article	12	2		2025	1	52.8263
WOS:001262970500001	Prognostic impact of myos	Chang, Yu-Yao; Cheng, Bi	FRONTIERS IN ONC	Review	14			2024	6	52.8094
WOS:001160229800001	A Meta-Analysis and Review	Liou, Yu; Lan, Tien-Li; Lai	CANCERS	Review	16	3		2024	6	52.8094
WOS:001102972900001	Association of a lesser nun	Chu, Wei-Min; Nishita, Yu	JOURNAL OF PSYC	Article	174			2023	5	52.801
WOS:001004871900032	An analysis of Chinese nur	Hu, Ya-Han; Hung, Jeng-H	PLOS ONE	Article	18	6		2023	5	52.801
WOS:001487029700001	The Triglyceride-Glucose Ir	Shen, Shih-Hsiung; Tsai, H	JOURNAL OF CLINI	Article	14	9		2025	1	52.7649
WOS:001503699000001	Risk factors of early dysfun	Lu, Chia-Chia; Tung, Chun	JOURNAL OF THE C	Article	88	6	451-460	2025	1	52.7649
WOS:001614310400001	Predictive Value of Serum	Chen, Yun-Chu; Chang, Yu	JOURNAL OF GAST	Article	41	1	322-331	2025	1	52.7649
WOS:001478378800001	Increased Prevalence of Ba	Lee, Fu-Jen; Tsai, Ming-Ch	JOURNAL OF GAST	Article	40	7	1695-1702	2025	1	52.7649
WOS:001485693800008	Air pollution causes abnor	Jang, Tyng-Yuan; Zeng, Yu	JOURNAL OF THE C	Article	88	5	361-366	2025	1	52.7649
WOS:001047806200001	G Tolerance Prediction Mo	Kuo, Ming-Hao; Lin, You-	JMIR MHEALTH AN	Article	11			2023	4	52.7155
WOS:000724867500004	Epigenetic therapy combin	Lin, Hung-Yu; Wu, Hsing-J	BIOMEDICINE & PH	Article	145			2021	10	52.7113
WOS:000622139300001	Bacterial Genotoxin-Coate	Chen, Yu-An; Lai, Yi-Ru; V	BIOMEDICINES	Article	9	2		2021	10	52.7113

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000702884400001	Epidemiological characteristics of COVID-19 in Taiwan	Wang, Jun-Sing; Yen, Fu-Siang	JOURNAL OF DIABETES	Review	12	12	2112-2123	2021	20	52.7077
WOS:000747790000001	A Light and Anonymous Threshold Cryptography Scheme	Zhu, Lianghong; Xiang, Hu	SYMMETRY-BASED	Article	14	1		2022	8	52.6524
WOS:000872975700003	The role of transformation in the evolution of the plant-microbe symbiosis	Lee, Ting-Wei; Lai, Yu-He	JOURNAL OF ENVIRONMENT & DEVELOPMENT	Article	324			2022	10	52.5988
WOS:000903839400007	Seasonality can override the effect of climate change on the distribution of invasive species	Lin, Chun-Ting; Chiu, Ming	JOURNAL OF HAZARDOUS MATERIALS	Article	443			2022	10	52.5988
WOS:000903613800007	Removal and concurrent reduction of heavy metals from Chinese tourists to Taiwan	Cho, Yen -Lin; Tzou, Yu-Ming	JOURNAL OF HAZARDOUS MATERIALS	Article	445			2022	10	52.5988
WOS:000780826700001	From Chinese tourists to Taiwan: A case study of the impact of the COVID-19 pandemic on the tourism industry	Chen, Ming-Wei; Tu, Hung	JOURNAL OF ENVIRONMENT & DEVELOPMENT	Article	310			2022	10	52.5988
WOS:001437034900001	Structural and Functional Analysis of the Human Brain	Chang, Chih-Chun; Li, Hsin	JOURNAL OF MEDICAL BIOLOGY	Article	68	6	6601-6615	2025	1	52.5736
WOS:001390910000001	In vitro and in silico studies of the anti-inflammatory activity of the compound 1	Dlamini, Zakhele Mphatsi;	MEDICINAL CHEMISTRY	Article	34	3	664-674	2025	1	52.5736
WOS:000840993400003	Preparation of Highly Stable and Efficient Photocatalytic Materials	Shah, Syed Shaheen; Yang, Shih-Hong	CHEMISTRY-AN ASIAN JOURNAL	Article	17	16		2022	10	52.5595
WOS:000848330800010	Determination of temperature and humidity effects on the growth of the bacterium	Rairat, Tirawat; Chen, Shih-Hong	AQUACULTURE	Article	561			2022	7	52.5542
WOS:000650250100001	Implementation of an Electronic Health Record System in a Hospital	Wu, Chieh-Liang; Kuo, Ching	INTERNATIONAL JOURNAL OF MEDICAL RESEARCH	Article	18	9		2021	8	52.5465
WOS:000690494500001	A Cardiac Force Index App for Monitoring Heart Function	Chiang, Kwo-Tsao; Tu, Ming	INTERNATIONAL JOURNAL OF MEDICAL RESEARCH	Article	18	16		2021	8	52.5465
WOS:000803121800015	A Fuzzy Neural Network Model for Predicting the Performance of the System	Juang, Chia-Feng; Pan, Guo	IEEE JOURNAL OF INTELLIGENT AND FUZZY SYSTEMS	Article	26	4	1506-1515	2022	6	52.5316
WOS:000908282300003	The Pex3-mediated peroxyl radical scavenging activity of the compound 1	Choo, Celine Yen Ling; Wu, Shih-Hong	MICROBIOLOGICAL JOURNAL	Article	266			2022	9	52.5298
WOS:000898959900001	Comparison of Aspergillus fumigatus and Aspergillus niger in the environment	Hsiao, Chien-Wen; Yen, Tsung-Hsien	FRONTIERS IN MICROBIOLOGY	Article	13			2022	9	52.5298
WOS:000753622100001	Comparative Genomics of the Bacterium	Hsieh, Dai-Keng; Chuang, Shih-Hong	FRONTIERS IN MICROBIOLOGY	Article	13			2022	9	52.5298
WOS:001553981300002	Advances in next generation sequencing technology	Yuvaraja, Gutha; Wen, Chu	COORDINATION CHEMISTRY REVIEWS	Review	545			2025	3	52.5016
WOS:001457979300001	Ohmic Heating for Sustainable Food Processing	Yusraini, Era; Hsieh, Chang	FOOD AND BIOPROCESSING	Review	18	7	5931-5953	2025	2	52.4682
WOS:001099408500001	Exploring the Functional Properties of the Compound 1	Chuttong, Bajaree; Lim, Ka	FOODS	Review	12	21		2023	16	52.4393
WOS:001243325400003	Whole-body replacement of the compound 1	Kumar, Uday; Fang, Chun	EMBO JOURNAL	Article	43	15	3090-3115	2024	4	52.4383
WOS:001216484200051	Structural basis and synergistic effect of the compound 1	Chiang, Wesley Tien; Chan, Ya-Ping	NATURE COMMUNICATIONS	Article	15	1		2024	4	52.4383
WOS:001200842200001	LDL Receptor-Related Protein 1	Chen, Liang-Cheng; Lo, Yu	INTERNATIONAL JOURNAL OF MEDICAL RESEARCH	Article	25	7		2024	4	52.4383
WOS:001345282400001	Circadian modulation of glucose metabolism	Chiou, Yi-Ying; Lee, Cing	JOURNAL OF BIOLOGICAL CHEMISTRY	Article	300	2		2024	4	52.4383
WOS:001141140500001	Administration of Bevacizumab in the treatment of the disease	Lye, Lon-Fye; Chou, Ruey	INTERNATIONAL JOURNAL OF MEDICAL RESEARCH	Article	25	1		2024	4	52.4383
WOS:001008722000001	Real-world patient characteristics of the disease	Tsai, Tsung-Hsien; Yu, Ler	THERAPEUTIC ADVANCES	Article	14			2023	5	52.3965
WOS:000714105800065	Role of Interfacial Oxide in the Catalytic Activity of the Compound 1	Yen, Chao-Chun; Huang, T	ACS OMEGA	Article	6	43	29149-291	2021	13	52.3693
WOS:000811320900001	Lycopene in Combination with the Compound 1	Chan, Ya-Ping; Chuang, Ch	FRONTIERS IN NUTRITION	Article	9			2022	10	52.3681
WOS:001412803300001	Silibinin, a PLC-(33 inhibitor) in the treatment of the disease	Chen, Tzu-Ting; Yang, Juan	MOLECULAR IMMUNOLOGY	Article	178		76-86	2025	1	52.3596
WOS:001447418600004	Cellular sentinels: empowered by the compound 1	Tai, Tzong-Shyuan; Chen, Y	BMC MEDICINE	Article	23	1		2025	1	52.3596
WOS:000747519500011	RamAp Is an Efflux Pump for the Compound 1	Hong, Yu-Ping; Wang, You	ANTIMICROBIAL AGENTS AND CHEMOTHERAPY	Article	66	1		2022	8	52.3166
WOS:000860363400006	Menthone supplementation in the treatment of the disease	Su, Yi-Hsuan; Lin, Jin-Yua	EUROPEAN JOURNAL OF NUTRITION	Article	931			2022	8	52.3166
WOS:001169980900001	Willingness-to-pay for the compound 1	Velasco, Jerald M.; Tseng, Shih-Hong	NATURAL RESOURCES	Article	37	3		2024	3	52.2996

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001284757300001	Designing a Secure and Scalable	Lin, Iuon-Chang; Yeh, I-Li	CMES-COMPUTER M	Article	141	1	809-822	2024	3	52.2996
WOS:000775353800001	The Investigation of Phenyl	Joe, Irvan Prawira Julius; I	HORTICULTURAE	Article	8	3		2022	7	52.2855
WOS:001358550100001	Facile synthesis of tantalum	Sakthivel, Rajalakshmi; Ch	FOOD CHEMISTRY	Article	455			2024	4	52.2358
WOS:001206745200001	Exploring the health-prom	Shiu, Wei-Chen; Chen, Bo	JOURNAL OF FUNC	Article	115			2024	4	52.2358
WOS:001337100400001	Automated progress moni	Han, Jen-Yu; Hsu, Chin-Ro	AUTOMATION IN C	Article	168			2024	5	52.2126
WOS:001466993800001	Influence of small-scale va	Wei, Shang-Hua; Tsai, Chi	GEORISK-ASSESSM	Article				2025	1	52.187
WOS:000969368200001	Influence of Age and Gend	Wang, Jing-Jie; Chiang, Yi	DIAGNOSTICS	Article	13	7		2023	3	52.1687
WOS:001086366300013	GJB2 p.V37I Mutation Assoc	Yen, Ting-Ting; Chen, I-Ch	EAR AND HEARING	Article	44	6	1423-1429	2023	3	52.1687
WOS:000869426300003	Photocatalytic activity of a	Kumar, Pradeep; Kumar, U	JOURNAL OF PHOT	Article	433			2022	13	52.1648
WOS:001134102800009	Enhanced performance of	Tsai, Du-Cheng; Kuo, Bing	SCIENTIFIC REPOR	Article	13	1		2023	10	52.1593
WOS:001137466700001	A comparative investigatio	Ebrahimi, Afshin; Lin, Kun	CATALYSIS COMM	Article	186			2023	10	52.1593
WOS:000896708600001	Synergistic effect of probio	Chiu, Yi-Heng; Chiu, Hung	JOURNAL OF FOOD	Article	88	1	513-522	2022	11	52.1572
WOS:001010457100001	Ne-(1-Carboxymethyl)-L-ly	Chang, Ting-Yu; Lan, Kuo	ARCHIVES OF TOX	Article	97	8	2231-2244	2023	6	52.1497
WOS:000652228100002	Dyslipidemia, Not Inflamm	Lin, Tzu-Hsiang; Lee, Wen	ACTA CARDIOLOG	Article	37	3	232-238	2021	8	52.0667
WOS:000595802200063	Uptake of cephalexin by le	Rhodes, Geoff; Chuang, Ya	CHEMOSPHERE	Article	263			2021	14	52.066
WOS:001401464800001	Sustainable bacterial chito	Nguyen, Oanh Thi Kim; Ch	PROCESS BIOCHEM	Article	150		202-212	2025	1	52.0621
WOS:001607000300001	Sustainable 3D-printed im	Huang, Yi-Cheng; Khumsu	PROCESS BIOCHEM	Article	160		41-49	2025	1	52.0621
WOS:001572217400001	Strategic optimization of β	Chiang, Chien-Hsing; Hanh	BIOCHEMICAL ENC	Article	225			2025	1	52.0621
WOS:001448047700001	SUMO-LMNet: Lossless ma	Ho, Cheng-Hsun; Chu, Yen	COMPUTATIONAL	Article	27		1048-1059	2025	1	52.0621
WOS:001436210900001	Low-temperature enhance	Loop, Isabelle; Ke, Yuan-D	APPLIED MICROBI	Article	109	1		2025	1	52.0621
WOS:001534235100001	High-efficiency separation	Zin, May Thu; Kaewkod, T	ALGAL RESEARCH	Article	91			2025	1	52.0621
WOS:000713786600001	Coactivation of GSK3β and	Ting, Hsiao-Chien; Yang, H	CELLS	Article	10	10		2021	15	52.0606
WOS:001008605000001	The effect of the addition	Chang, Yu-En; Lin, Chi-Mi	CERAMICS INTERN	Article	49	13	21994-220	2023	8	52.055
WOS:001007671600001	Medical malpractice in hos	Tsai, Shang-Feng; Wu, Chi	FRONTIERS IN PUB	Article	11			2023	4	52.0465
WOS:001051014500001	Integrating bi-pH operatio	Baldovia-lim, Jacklyn Mons	CHEMICAL ENGINE	Article	472			2023	10	52.0374
WOS:001114364500001	Fabrication of sandwich-st	Chen, Wei-Liang; Cheng, C	SEPARATION AND	Article	331			2023	10	52.0374
WOS:000732165200001	Navigation of a Fuzzy-Cont	Juang, Chia-Feng; Chou, C	IEEE TRANSACTION	Article	52	8	7388-7401	2021	13	52.027
WOS:001278609900001	Clinical Outcomes after Int	Chang, Yu-Yao; Cheng, Bi	MEDICINA-LITHUA	Article	60	7		2024	2	52.0028
WOS:000862674700004	One-pot alkaline carbonize	Wang, Yun-Ting; Li, Wei-J	APPLIED CLAY SCI	Article	230			2022	7	51.9975
WOS:000968203500001	Important Elements of Ser	Chan, Yung-Kuan; Lai, Jjin	SENSORS AND MAT	Article	35	4	1161-1170	2023	6	51.9798
WOS:000979238300001	Bioimpedance-Measureme	Ching, Congo Tak Shing; V	BIOSENSORS-BASE	Article	13	4		2023	6	51.9798
WOS:000965801600001	Au/Ni Coaxial Nanopillar M	Chung, Po-Min; Lin, Ying	IEEE SENSORS JOU	Article	23	5	4694-4699	2023	6	51.9798

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000868417200006	Impact of COVID-19 on renewable energy	Mai, Te-Ke; Foley, Aoife M	RENEWABLE & SUSTAINABLE	Article	169			2022	11	51.9794
WOS:000701775400001	Development and Optimization of a Novel	Chen, Hung-Yueh; Hsieh, C	MOLECULES	Article	26	18		2021	12	51.9776
WOS:000628846200001	Cardiolipin interacts with the	Tang, Kuo-Tung; Wu, Ting	PROTEIN SCIENCE	Article	30	5	927-939	2021	12	51.9776
WOS:000845363500001	Wide-Angle Mini-Light-Emitting Diode	Chen, Yen-Lung; Chin, Wei	MICROMACHINES	Article	13	8		2022	8	51.9734
WOS:000803112900020	Wafer Scratch Pattern Recognition	Li, Katherine Shu-Min; Chen, Y	IEEE TRANSACTIONS ON	Article	35	2	272-281	2022	8	51.9734
WOS:000756295600001	The Effects of Stresses and Strains on	Dang, Nhat Minh; Wang, Z	NANOMATERIALS	Article	12	3		2022	8	51.9734
WOS:000842010700007	Taiwan axion search experiment	Chang, Hsin; Chang, Jing-Y	REVIEW OF SCIENTIFIC	Article	93	8		2022	8	51.9734
WOS:000853942000004	Perovskite Capped ZnO Nanowires	Li, Ming-Hsien; Jhang, Jia-	IEEE TRANSACTIONS ON	Article	21		499-504	2022	8	51.9734
WOS:000749209900003	Development of ultrafast micro	Kumari, Laxmi; Kumar, Utt	APPLIED PHYSICS LETTERS	Article	128	2		2022	8	51.9734
WOS:000629402300001	Standing 8-Electrode Bioelectronic	Lee, Ling-Chun; Hsu, Pi-Sh	INTERNATIONAL JOURNAL OF	Article	14		539-548	2021	13	51.885
WOS:001314381900097	High prevalence of vitamin D deficiency	Yang, Chen-Ta; Yen, Hsu-I	SCIENTIFIC REPORTS	Article	14	1		2024	3	51.8393
WOS:001231200200001	The asymptotic environment of	Chesson, Peter; Wu, Yijie;	BIOLOGICAL CONSERVATION	Article	293			2024	3	51.7853
WOS:000793348700001	Numerical analysis of the resonance	Hsu, Jui-Min; Shou, Keh-Ji	TUNNELLING AND NONLINEAR	Article	125			2022	11	51.7767
WOS:001184139100002	The economic burden of stroke in	Elsisi, Gihan Hamdy; Hsieh, C	JOURNAL OF MEDICAL ECONOMY	Article	27		56-66	2024	2	51.71
WOS:000787944900001	Genetically Modified Soybean	Chou, Cheng-Chi; Lin, Yin	BIOSENSORS-BASED	Article	12	4		2022	8	51.6954
WOS:000798144700001	Continuous low surface temperature	Wang, Xi-Lun; Ni, Can-Ho	SENSORS AND ACTUATORS	Article	365			2022	8	51.6954
WOS:000815898600001	Bridge Crack Inspection Efficiency	Kao, Szu-Pyng; Wang, Fen	SENSORS	Article	22	12		2022	8	51.6954
WOS:001191963500001	Enzymes in Biomedical, Chemical, and	Kuo, Chia-Hung; Wang, Hu	CATALYSTS	Article	14	3		2024	6	51.6602
WOS:000862252700013	The efficacy and tolerability of	Zeng, Bing-Syuan; Zeng, B	INTERNATIONAL JOURNAL OF	Article	122		461-468	2022	7	51.5835
WOS:000765638200001	Performance of Nucleic Acid	Huang, Wei-Chang; Lin, C	INFECTIOUS DISEASES	Article	11	2	871-885	2022	7	51.5835
WOS:000760190100008	Inhibition of the clinical isolates	Huang, Chien-Wen; Lin, Y	JOURNAL OF MICROBIAL	Article	55	1	60-68	2022	7	51.5835
WOS:000641612600022	Integrative and Conjugative	Hong, Yu-Ping; Chen, Ying	ANTIMICROBIAL AGENTS	Article	65	5		2021	10	51.5834
WOS:000689467000001	Chitosan-Based Anti-Oxidant	Chang, Po-Kai; Tsai, Ming	MARINE DRUGS	Article	19	8		2021	10	51.5834
WOS:000728263800001	Influence of horizontally variable	Chang, Yen-Hsiang; Tsai, C	EARTHQUAKE ENGINEERING	Article	51	3	704-722	2021	14	51.5741
WOS:000870060400002	A time-variant dynamic model	Tung, Liang-Chen; Chan, Y	MECHANISM AND MACHINE	Article	179			2022	9	51.4842
WOS:000809581700001	A statistical approach to identify	Lin, Chuan-Shun; Huang, C	VETERINARY MEDICINE	Article	67	8	430-439	2022	5	51.4618
WOS:001085057900014	Rice GA3ox1 modulates phytoalexin	Hsieh, Kun-Ting; Wu, Chi-	PLOS ONE	Article	18	10		2023	6	51.3981
WOS:001112395300001	Synthesis and properties of	Wu, Zheng-Ying; Lee, Wer	INTERNATIONAL JOURNAL OF	Article	129			2023	8	51.3901
WOS:000955802700001	Mannoside-Functionalized	Su, Yu -Han; Lin, Han-Che	ACS APPLIED NANOMATERIALS	Article	6	6	4957-4968	2023	8	51.3901
WOS:001077776500001	A Rapid ppb Level Room Temperature	Zhu, Zhen; Lin, Yu-Syuan;	ACS APPLIED NANOMATERIALS	Article				2023	8	51.3901
WOS:000818647700008	Causal effect of tourist visitation	Chi, Pei-Yu; Lee, Kuei-Chu	ECONOMIC ANALYSIS	Article	75		427-449	2022	5	51.3531
WOS:001117842300001	Association of SDF-1 and its	Peng, Shu-Yen; Chuang, C	FRONTIERS IN GENETICS	Article	14			2023	5	51.3499

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000755218800001	How Plants Recalibrate Ce	Velez-Bermudez, Isabel Cri	PLANT AND CELL E	Review	63	2	154-162	2021	25	51.3016
WOS:001216626600001	The Genetic Variants of Lo	Chien, Hsiang-Wen; Wang,	CURRENT EYE RES	Article	49	9	980-987	2024	2	51.2766
WOS:001279218900001	Genetic association of dia	Yao, Yen-Po; Chien, Hsian	EUROPEAN JOURN	Article	35	2	637-644	2024	2	51.2766
WOS:001303261600003	Associations of different ty	Pan, Ssu-Yu; Chen, Yun-Y	GRAEFES ARCHIVE	Article	263	1	201-208	2024	2	51.2766
WOS:000979409100001	Trends in ELISA-Based Flav	Vista, Fatima Ericka S.; Ta	TROPICAL MEDICIN	Review	8	4		2023	8	51.2438
WOS:000979256400001	Magnetic Field-Induced Or	Ren, Bo H.; Chu, Che Y.; J	MACROMOLECULE	Article	56	9	3363-3373	2023	8	51.2076
WOS:001056699700001	Evaluation of Polymer Gel	Lin, Yu-Hao; Huang, Wan-	POLYMERS	Article	15	16		2023	8	51.2076
WOS:001060488700001	Acidity/hydrogen peroxide	Shen, Ming -Yen; Chen, Yu	EUROPEAN POLYM	Article	197			2023	8	51.2076
WOS:000720515200001	Portfolio Optimization in B	Chou, Yao-Hsin; Jiang, Yu-	IEEE ACCESS	Article	9		152115-15	2021	9	51.2002
WOS:001597029000002	Outcomes of carbapenem-	Chen, Chieh-Lung; Yang, K	ANNALS OF INTEN	Article	15	1		2025	1	51.1871
WOS:001038532800001	Electrical and Structural In	Lu, Yen-Yu; Chen, Yao-Ch	INTERNATIONAL JO	Review	24	14		2023	14	51.1866
WOS:000870568900001	Simultaneous detection of	Wu, Chi-Chih; Hsieh, Kun-	PLANT BIOTECHNO	Article	21	1	136-149	2022	8	51.169
WOS:000764623100001	Functional evaluation of h	Howell, Steven R.; Song, G	AUSTRALIAN JOUR	Article	70	2	158-173	2022	8	51.169
WOS:001395989000001	Efficient activation of UV-c	Pattanateeradetch, A.; Saku	JOURNAL OF WATE	Article	69			2024	4	51.168
WOS:001237456600001	Application of artificial cou	Lee, Fong-Zuo; Nguyen, N	JOURNAL OF WATE	Article	15	6	2648-2664	2024	4	51.168
WOS:000980456100001	Phyllanthus emblica L. ext	Huang, Yue-Ning; Chen, S	FOOD BIOSCIENCE	Article	53			2023	8	51.166
WOS:001072315000001	Culture condition optimiza	Kao, Chien -Chia; Lin, Jin-	FOOD CHEMISTRY-	Article	19			2023	8	51.166
WOS:000820685600001	Snapshots of Ambient Agir	Hong, Tz-Ju; Chen, Yu-Xu	ACS APPLIED ELEC	Article	4	6	3049-3055	2022	8	51.1598
WOS:000900333200001	Gastroprotective Effect of	Lien, Hsiu-Man; Wang, Yu	ANTIOXIDANTS	Article	11	12		2022	9	51.1324
WOS:000707459000001	Identifying AGN Host Galax	Chang, Yu-Yen; Hsieh, Bai	ASTROPHYSICAL JO	Article	920	2		2021	12	51.0934
WOS:001260927800001	Potential prognostic indica	Li, Chuan-Chuan; Chan, I-I	VETERINARY RECO	Article	195	2		2024	2	51.0255
WOS:001293280700001	Molecular detection of em	Hung, Yu Fan; Liu, Po-Che	HELIYON	Article	10	15		2024	2	51.0255
WOS:001247798100001	Molecular Characterization	Huang, Jiewen; Li, Tinghua	VETERINARY MICRO	Article	294			2024	2	51.0255
WOS:001320443700011	Identification and genomic	Chen, Li-Hsuan; Chen, Yen	JOURNAL OF VETE	Article	86	6	660-664	2024	2	51.0255
WOS:001279739100001	Effect of specific sound fre	Li, Yi Chen; Chen, Yung H	ITALIAN JOURNAL	Article	23	1	1091-1103	2024	2	51.0255
WOS:001164317800001	The effect of photolysis of	Cheng, Chien-Wei; Lee, Sh	JOURNAL OF PHOT	Article	251			2024	3	51.0246
WOS:000987345000001	The Effect of Lithium Ion L	Chen, Yu-Jia; Uan, Jun-Yen	NANOMATERIALS	Article	13	9		2023	6	51.019
WOS:001087475500001	High Entropy Nonlinear Di	Wang, Yong-Jyun; Lai, Hu	ADVANCED MATER	Article	35	47		2023	6	51.019
WOS:000926263900001	AuAg nanocomposites sup	Lee, Chiang-Wen; Lin, Zih-	NANOTECHNOLOG	Article	34	16		2023	6	51.019
WOS:000686186100001	Association Between Estua	Lin, Chi-Hung; Lin, Hsing-	FRONTIERS IN MAR	Article	8			2021	9	51.0127
WOS:001152304300001	Methotrexate did not add	Chao, Chun-Hsien; Wu, Ch	CLINICAL AND EX	Article	49	5	459-465	2024	2	50.9994
WOS:001203541000001	Omega-3 and omega-6 po	Rahman, Sajid Ur; Weng, T	FRONTIERS IN IMM	Review	15			2024	7	50.9968

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000755188200006	Hydrometeorological Assessment of the	Li, Pin-Lun; Lin, Liao-Fan;	JOURNAL OF HYDROLOGICAL SCIENCES	Article	22	11	2897-2915	2021	12	50.9527
WOS:000699788700001	Approximation Solution for the	Tsai, Ping-Kun; Li, Cheng-	MATHEMATICS	Article	9	18		2021	3	50.8879
WOS:000867725900001	Modulation of Aryl Hydrocarbon Receptor	Sheu, Meei-Ling; Pan, Lian	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	Article	23	19		2022	9	50.882
WOS:000778581500001	A Novel Role of Arrhythmia in the	Chang, Kai-Tun; Wu, Hsing	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	Article	23	4		2022	9	50.882
WOS:000629822100001	Discourse, medical metaphor and	Tsui, Chin-Kuei	THIRD WORLD QUARTERLY	Article	45	6	1051-1069	2021	4	50.8694
WOS:001125190900001	Effects of a low-protein nutrition	Yang, Wen-Ching; Hsieh, H	BMC NEPHROLOGY	Article	24	1		2023	4	50.8535
WOS:000904197000001	Risk of liver dysfunction associated	Gau, Shuo-Yan; Hsiao, Yu-	FRONTIERS IN IMMUNOLOGY	Review	13			2022	17	50.8209
WOS:000943824400001	Salinity-dependent changes in	Ding, Yu-Chen; Lee, Sih-S	JOURNAL OF EXPERIMENTAL BOTANY	Article	339	5	451-463	2023	3	50.8191
WOS:001047695000001	Salinity effects on expression	Lin, Yu-Ting; Wu, Shao-Yi	JOURNAL OF EXPERIMENTAL BOTANY	Article	339	10	951-960	2023	3	50.8191
WOS:001044623400002	Populations of the Intertidal	Kobayashi, Genki; Abe, Hir	ZOOLOGICAL SCIENCE	Article	40	4	278-283	2023	3	50.8191
WOS:001033773100001	Infection patterns of 'Candida'	Fang, Zi-Qing; Liao, Yi-Ch	JOURNAL OF INVESTIGATIVE DERMATOLOGY	Article	200			2023	3	50.8191
WOS:001061246200001	Neuroimmunological Effects of	Chen, Ting-Bin; Chang, Ch	NUTRIENTS	Review	15	17		2023	13	50.756
WOS:001014595200001	Featured Prebiotic Agent: Lactobacillus	Liu, Zhen-Shu; Chen, Po-W	NUTRIENTS	Review	15	12		2023	13	50.756
WOS:001252516200001	Evaluating the Risk of Malnutrition	Lai, Wei-An; Chen, Chien-C	ACTA CYTOLOGICA	Article	68	4	351-358	2024	2	50.7448
WOS:001315928800001	Diagnostic performance of	Chen, Cheng-Chieh; Lu, Sh	CANCER CYTOPATHOLOGY	Article	133	1		2024	2	50.7448
WOS:000870753900003	Comparative genomic and	Hoh, Daphne Z.; Lee, Hsin-	BMC BIOLOGY	Article	20	1		2022	8	50.7274
WOS:001336983900001	The impact of R&D organization	Tsai-Lin, Tung-Fei; Chen, M	JOURNAL OF ORGANIZATION	Article	38	1	158-181	2024	3	50.7219
WOS:001184424000001	Managerial decision-making	Wan, Claire K.; Chih, Ming	MANAGEMENT DECISIONS	Article	62	5	1516-1538	2024	3	50.7219
WOS:000715636000003	Validation of robotic-assisted	Yang, Che Hsueh; Lin, Yi S	JOURNAL OF ROBOTICS	Article	16	5	1009-1017	2021	6	50.7087
WOS:000622773300001	Effect of MgO Content on	Chang, Yu-En; Lin, Chi-Mi	METALS	Article	11	2		2021	12	50.6911
WOS:001094343500001	Reevaluation of Hemoparasites	Chang, Yen-Chi; Lin, Tai-S	MICROORGANISMS	Article	11	10		2023	6	50.6879
WOS:000776922300005	Cadmium induces the expression	Ou, Yen-Chuan; Li, Jian-Ri	FOOD AND CHEMICAL TOXICOLOGY	Article	161			2022	8	50.6318
WOS:001582548100026	Soil potassium adsorption	Poonpakdee, Chakkrit; Wer	SCIENTIFIC REPORTS	Article	15	1		2025	1	50.6269
WOS:000853134800001	The association between h	Hsu, Bo-Chueh; Chen, Yi-H	INTERNATIONAL JOURNAL OF	Article	25	12	1424-1430	2022	7	50.61
WOS:000721970500001	Chromatin enrichment for	Velez-Bermudez, Isabel Cri	BMC GENOMICS	Article	22	1		2021	9	50.6057
WOS:001257778600001	Waste valorization through	Chen, Chung-Wei; Yu, Wei	JOURNAL OF THE THERMAL ANALYSIS AND CALORIMETRY	Article	160			2024	6	50.5934
WOS:001306005600001	Removal of Lead and Nitrate	Madlangbayan, Glyzel Ann	PROCESSES	Article	12	8		2024	6	50.5934
WOS:001296133500001	Photoreduction of carbon	Liang, Fang-yu; Peng, Yen-	JOURNAL OF ENVIRONMENTAL	Article	12	5		2024	6	50.5934
WOS:000702716000040	Direct Bilirubin Detection U	Li, Cheng-Yi; Hsu, Sandy H	IEEE SENSORS JOURNAL	Article	21	19	21458-214	2021	10	50.5911
WOS:000971733300008	Differences in Pain Assessment	Yang, Shih-Chieh; Huang, J	PAIN PHYSICIAN	Article	26	1	61-68	2023	4	50.5874
WOS:000608415900006	Synthesis of poly(styrene)-	Hsu, Chia-Juei; Tu, Cheng-	POLYMER	Article	213			2021	13	50.5857
WOS:000704123900007	Preparation and properties	Hanson, Kalin G.; Lin, Chir	POLYMER	Article	233			2021	13	50.5857

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000682281400001	Application of Intelligent M	Huang, Wei-Tai; Tsai, Chia	POLYMERS	Article	13	15		2021	13	50.5857
WOS:000691184300009	Synergetic effect of interfa	Chen, Yi-Che; Chang, Yu-C	APPLIED SURFACE	Article	566			2021	10	50.5572
WOS:000700223200001	Flexural Behavior of Ultra-	Chen, How-Ji; Chen, Chien	MATERIALS	Article	14	18		2021	10	50.5572
WOS:000736672700011	AgSbSe2 nanoparticles: A s	Boon-on, Patsorn; Chen, Po	MATERIALS LETTERS	Article	309			2021	10	50.5572
WOS:000802377600001	Forrest Classification for B	Yen, Hsu-Heng; Wu, Ping-	DIAGNOSTICS	Article	12	5		2022	7	50.5535
WOS:000965008600009	Classifying a frequently rep	Chen, Bo Han; Hashimoto,	MONTHLY NOTICE	Article	521	4	5738-5745	2023	7	50.4867
WOS:001217556200001	Comparison of minimally i	Wang, Yang-Yi; Chung, Yu	JOURNAL OF ORTH	Article	19	1		2024	2	50.454
WOS:001340328700003	A M-PEEK rod system to st	Li, Yi-An; Shih, Shih-Liang	BMC MUSCULOSKE	Article	25	1		2024	2	50.454
WOS:001334282400001	A Comparative Study betw	Chang, Chung-Tse; Lin, Yu	JOURNAL OF CLINI	Article	13	19		2024	2	50.454
WOS:000723883900001	In vitro effects of nonester	Li, Cheng-Yan; Liao, Yu-W	ITALIAN JOURNAL	Article	20	1	2197-2210	2021	6	50.4352
WOS:000700180600001	Imipramine Accelerates Ne	Chang, Geng-Ruei; Hou, Po	VETERINARY SCIE	Article	8	9		2021	6	50.4352
WOS:001588534100001	In vitro electrochemical bi	Shen, Ching-Hui; Chen, Yi-	MICROCHEMICAL J	Article	218			2025	1	50.3755
WOS:001574288300001	A Microfluidic Platform Int	Patil, Avinash V. Police; Ch	ACS SENSORS	Article	10	9	6512-6520	2025	1	50.3755
WOS:000610835300004	Therapeutic Potential of T	Sheu, Wayne Huey-Herng;	ARTERIOSCLEROSI	Article	41	1	E46-E62	2021	8	50.3652
WOS:000665054500002	Nonclassical correlations in	Abdelghany, R. A.; Moham	EUROPEAN PHYSIC	Article	136	6		2021	7	50.3633
WOS:001014231400001	Individual and Community	Khattak, Irfan; Yen, Wen-L	CHILDREN-BASEL	Article	10	6		2023	3	50.3592
WOS:001115322100001	Gestational hypertension a	Yang, Chun-Ti; Lin, Ching-	FRONTIERS IN PED	Article	11			2023	3	50.3592
WOS:001119600700001	Case Report: One heart wi	Chan, Yu-Jen; Ly, Nguyen	FRONTIERS IN PED	Article	11			2023	3	50.3592
WOS:001066222400080	Indoor aeroallergens from	Lee, Mey-Fann; Chu, Yu-W	PLOS ONE	Article	18	7		2023	6	50.3452
WOS:000688648900001	Prediction of Plant Nutritio	Li, Guan-Sin; Wu, Dong-H	AGRONOMY-BASEL	Article	11	8		2021	9	50.3012
WOS:000699416300001	Photosynthetic Physiology	Chen, Chung-, I; Lin, Kuan	AGRONOMY-BASEL	Article	11	9		2021	9	50.3012
WOS:001039144400001	Harnessing microbial phyl	Hsiao, Tsun-Hsien; Chen, P	SCIENCE OF THE T	Article	896			2023	7	50.2977
WOS:000989427800001	Evaluation of various natu	Luong, Xuyen Thi Hong; S	JOURNAL OF HAZA	Article	454			2023	7	50.2977
WOS:001035386400001	Evaluation of the pulmona	Chen, Yi-Chun; Chen, Ku-I	SCIENCE OF THE T	Article	895			2023	7	50.2977
WOS:001501961700004	Innovative carnitine-fed ra	Hou, Chih-Yao; Liu, Cai-Si	JOURNAL OF FUNC	Article	129			2025	1	50.2607
WOS:001442065000001	Combining soy protein isol	Chang, Chao-Kai; Kao, Yi-	FOOD CHEMISTRY	Article	478			2025	1	50.2607
WOS:000955466600001	Evaluation of Fermented T	Lu, Jheng-Jhe; Cheng, Men	FERMENTATION-B	Article	9	3		2023	6	50.1664
WOS:001060873000001	An integrated analysis of d	Wang, Bing-Yen; Chang, Y	COMPUTATIONAL	Article	21		4030-4043	2023	6	50.1664
WOS:000957420600001	A Novel Phytogenic Formu	Minh, Hieu Tran Nguyen; K	BIOENGINEERING-	Article	10	3		2023	6	50.1664
WOS:000707009500002	Tryptophan plays an impo	Liu, Hsien-Lin; Wang, Chri	BIOTECHNOLOGY J	Article	14	1		2021	11	50.1253
WOS:000739512800001	Structural design and perf	Chang, Kai-Ping; Tsai, Yu-	SEMICONDUCTOR	Article	36	9		2021	10	50.1241
WOS:001129689100001	Assessing the ecosystem s	Liu, Wan-Yu; Chiang, Che	ECOLOGICAL INDIC	Article	158			2023	5	50.1141

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000923170500001	Tuning nanostructured Cu	Jiang, Xin-Yu; Kwon, Eilh	SEPARATION AND	Article	308			2022	13	50.1126
WOS:000781416900001	Preparation of fluorine- an	Ejeta, Dula Daksa; Tan, Fu	SEPARATION AND	Article	288			2022	13	50.1126
WOS:000779489500004	Isolation and label-free de	Lin, Feng-Ping; Hsu, Hui-L	CHEMICAL ENGINE	Article	436			2022	13	50.1126
WOS:000738598700002	Effect of hot water extract	Saetang, Nuttapong; Rattan	BIOMASS CONVER	Article	14	1	1017-1026	2022	13	50.1126
WOS:000817186500008	Catalytic ozonation of N, N	Su, Wentao; Li, Yujie; Hon	JOURNAL OF THE T	Article	135			2022	13	50.1126
WOS:000766152500005	3D hexagonal hierachitect	Liu, Wei-Jie; Kwon, Eilhan	JOURNAL OF THE T	Article	131			2022	13	50.1126
WOS:000787887700012	The effect of a Halal label a	Nugraha, Widya Satya; Che	JOURNAL OF RETA	Article	65			2022	9	50.1057
WOS:000836420200001	Demographic history and r	Ding, Fang; Gu, Sui; Yi, M	PARASITOLOGY RE	Article	121	10	2803-2816	2022	6	50.0778
WOS:000637013600001	Positive effects of a halloy	Li, Wei-Jing; Tsai, Shu; W	CATALYSIS SCIENC	Article	11	10	3456-3465	2021	16	50.0598
WOS:000676235200001	Experimental Study on Sul	Chein, Rei-Yu; Chen, Yen-	CATALYSTS	Article	11	7		2021	16	50.0598
WOS:000760007300001	Invasive buffel grass (Cenc	Sommers, Pacifica; Davis, J	BIOLOGICAL INVA	Article	24	6	1809-1826	2022	7	50.0361
WOS:001065124000017	Seasonality, epidemiology	Irfan, Muhammad; Chang, S	PLOS ONE	Article	18	8		2023	5	50.0162
WOS:000724583000022	An expert-knowledge-base	Lin, Chi-Pen; Chen, Szu-Hu	JOURNAL OF HOSP	Article	49		214-225	2021	9	49.9823
WOS:001359740200001	Using a Polygenic Risk Sco	Lee, Po-Hsin; Chen, I-Chie	JCO PRECISION ON	Article	8			2024	3	49.9672
WOS:001191972500001	Transoral Robotic Surgery	Lin, Ting-Shen; Luo, Ci-W	CANCERS	Article	16	6		2024	3	49.9672
WOS:001227514000001	Targeting chondroitin sulf	Yen, Hung-Rong; Liao, We	MOLECULAR ONCC	Article	18	10	2569-2585	2024	3	49.9672
WOS:001204811200001	Spatial and single-cell expl	Li, Chia-Jung; Tzeng, Yen-	CANCER CELL INT	Article	24	1		2024	3	49.9672
WOS:001305757100089	Predictive value of polyge	Hung, Sheng-Chun; Chang,	SCIENTIFIC REPOR	Article	14	1		2024	3	49.9672
WOS:001185967600082	Polygenic risk score-based	Hung, Chih-Chiang; Moi, S	SCIENTIFIC REPOR	Article	14	1		2024	3	49.9672
WOS:001308221400009	Genetic polymorphisms in	Ijaz, Maryam; Chen, Chien-	SCIENTIFIC REPOR	Article	14	1		2024	3	49.9672
WOS:001170656500001	Clinical practice consensus	Wu, Chiao-En; Liao, Yi-Hu	JOURNAL OF THE F	Article	123	1	7-15	2024	3	49.9672
WOS:000994531000002	ADMM-SRNet: Alternating	Chiou, Chien-Yu; Lee, Kua	IEEE TRANSACTION	Article	32		2843-2856	2023	6	49.967
WOS:000694721000005	Phosphinated poly(imide-s	Wang, Yan-Lin; Tseng, I-H	PROGRESS IN ORG	Article	159			2021	14	49.9505
WOS:001029381200009	The immediate effects of l	Yang, Chun-Pai; Yang, Che	JOURNAL OF THE C	Article	86	7	665-671	2023	3	49.9279
WOS:000947648000001	Predicting Overall Survival	Lai, Yung-Chi; Wu, Kuo-C	DIAGNOSTICS	Article	13	5		2023	3	49.9279
WOS:001293623900001	Pyrocurzerenone suppress	Hsieh, Ming-Ju; Lin, Chia-C	JOURNAL OF CELL	Article	28	16		2024	3	49.9124
WOS:001146238000008	Multidisciplinary-derived c	Liao, Yu-Wan; Chen, Yi-M	EUROPEAN JOURN	Article	29	1		2024	3	49.9124
WOS:001326130800001	Isolation and Characterizat	Islam, Md. Sharifull; Fan, J	BIOMEDICINES	Article	12	9		2024	3	49.9124
WOS:001276488100001	Hydrogen-Rich Water (HRV	Tsou, Sing-Hua; Lin, Sheng	BIOMEDICINES	Article	12	7		2024	3	49.9124
WOS:001170148300001	Fulminant Leptospirosis Pr	Liu, Yu-Hsien; Chen, Yu-H	BIOMEDICINES	Article	12	2		2024	3	49.9124
WOS:001415562100049	An Artificial Intelligence-as	Chang, Kang-Yu; Yang, Ch	IN VIVO	Article	38	6	3016-3021	2024	3	49.9124
WOS:000798865900001	Quaternary ammonium ha	Du, Chi-Shiuan; Ho, I-Hsiu	SUSTAINABLE ENE	Article	6	14	3349-3362	2022	10	49.9117

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000821344900001	Hierarchical Micro-/Nanofabrication, characterization	Vinzons, Lester Uy; Lin, Shih-Chieh	ACS APPLIED NANOMATERIALS	Article	5	5	6935-6953	2022	10	49.9117
WOS:000873838100048	Fabrication, characterization and	Wang, Chih-Chiang; Chang, Wen-Chieh	SCIENTIFIC REPORTS	Article	12	1		2022	10	49.9117
WOS:001220577800001	Risk Factors and Scoring System for	Wang, Chung-Pang; Hsieh, Hsiang-Yu	DIAGNOSTICS	Article	14	9		2024	3	49.8502
WOS:000607403500001	Seed dispersal in Neuwiedia	Zhang, Yu; Li, Yuan-Yuan	BOTANICAL STUDIES	Article	62	1		2021	10	49.8011
WOS:000683398900001	Iron insufficiency in floral induction	Huang, Tzu-Hsiang; Suen, Jui-Hsiang	PLANT JOURNAL	Article	108	1	244-267	2021	10	49.8011
WOS:000652475900001	Arabidopsis JM17 promotes	Islam, Md. Torikul; Wang, Shih-Chieh	NEW PHYTOLOGIST	Article	231	3	1023-1039	2021	10	49.8011
WOS:000832501500001	Improved Delivery Performance of	Hsing, Ming-Tai; Hsu, Hui-Chieh	CELLS	Article	11	14		2022	11	49.7609
WOS:001147282200013	The relationship between	Tang, Kuo-Tung; Chen, Pin-Chieh	ASIAN PACIFIC JOURNAL OF	Article	41	4	311-317	2023	5	49.7006
WOS:001012993400001	Evaluating the biological effects of	Yu, Lin-Yen; Hsu, Chia-Hsiung	ANALYST	Article	148	13	3045-3056	2023	6	49.6685
WOS:001452009300001	The Protective Effects of Polyphenols	Yeh, Shu-Lan; Chen, Pei-Yi	CURRENT ISSUES IN	Article	47	3		2025	1	49.6538
WOS:001398803100001	Structural insights into signal	Yang, Chia-Shin; Shie, Min-Hsiung	INTERNATIONAL JOURNAL OF	Article	295			2025	1	49.6538
WOS:001499303000001	Size-controlled immunomodulation	Chu, Po-Cheng; Birhan, Yilma	INTERNATIONAL JOURNAL OF	Article	314			2025	1	49.6538
WOS:001496858300001	Plasma Dickkopf-1 Levels Affect	Li, Yu-Hsuan; Cheng, Yu-Cheng	METABOLITES	Article	15	5		2025	1	49.6538
WOS:001582631500005	Multifunctional chitosan-based	Chen, Ying-Chen; Weng, Cheng-Chung	INTERNATIONAL JOURNAL OF	Article	322			2025	1	49.6538
WOS:001693962500001	Fagopyrum esculentum polysaccharide	Fang, Cheng-Yu; Chen, Shih-Hsiung	INTERNATIONAL JOURNAL OF	Article	322			2025	1	49.6538
WOS:001459410600001	Distinct Roles of SARS-CoV-2	Lan, Hsin-Chi; Hou, Bo-Yi	JOURNAL OF MOLECULAR	Article	437	12		2025	1	49.6538
WOS:001506006500001	Circulating Aryl Hydrocarbon	Cheng, Yu-Cheng; Huang, Ping-Hsiung	INTERNATIONAL JOURNAL OF	Article	26	11		2025	1	49.6538
WOS:001422715500001	Characterization and evaluation of	Huang, Ping-Hsiung; Chen, Yuh-Chieh	INTERNATIONAL JOURNAL OF	Article	302			2025	1	49.6538
WOS:001506043400001	Assessing the Viability of Sperm	Cheng, En-Hui; Shih, Hui-Hsiung	INTERNATIONAL JOURNAL OF	Article	26	11		2025	1	49.6538
WOS:001585453400002	A self-healing micellar hydrogel	Chen, Po-Yuan; Lin, Shih-Hsiung	INTERNATIONAL JOURNAL OF	Article	327			2025	1	49.6538
WOS:000839241300001	Investigation of Sonosensitization	Chang, Cheng-Chung; Hsieh, Hsiang-Yu	APPLIED SCIENCES	Article	12	15		2022	6	49.6515
WOS:000781378100001	Detection of Chinese Deception	Weng, Chia-Hsien; Lin, Kuang-Hsiung	APPLIED SCIENCES	Article	12	7		2022	6	49.6515
WOS:000831833700001	An Application of Pixel Interference	Zhang, Jiawei; Zhao, Xin; Jiang, Hui	APPLIED SCIENCES	Article	12	14		2022	6	49.6515
WOS:001567919300006	Helical wire array for superconducting	Wang, Chen-Kuang; Lo, Chieh-Hsiung	APPLIED THERMAL ENGINEERING	Article	279			2025	1	49.6283
WOS:001401973500010	Exploring Vibration Response of	Wu, T. Y.; Yeh, C. C.; Chang, Wen-Chieh	JOURNAL OF VIBRATION AND	Article	13	1		2025	1	49.6283
WOS:001498829100001	Energy-based kinetostatic analysis	Nguyen, Vu-Binh Lai; Tran, Thi-Hoai	MECHANISM AND MACHINE	Article	213			2025	1	49.6283
WOS:001650203600013	CU-CU MECHANICAL BONDING	Choi, Sooyong; Chen, Chih-Chieh	FACTA UNIVERSITATIS	Article	23	4	921-943	2025	1	49.6283
WOS:001273931700011	Reinforcement Learning Driven	Li, Katherine Shu-Min; Wu, Shih-Chieh	IEEE TRANSACTIONS ON	Article	43	8	2465-2478	2024	3	49.6188
WOS:000888756900032	Case Report: Management of	Luo, Yi; Mao, Yan-Chiao; Jiang, Hui	AMERICAN JOURNAL OF	Article	107	3	705-708	2022	5	49.592
WOS:000663398700001	Thermal treatment enhances	Hsieh, Hsin-Jung; Lin, Jer-Hsiung	JOURNAL OF FOOD SCIENCE	Article	86	7	3109-3121	2021	14	49.566
WOS:000699847800001	Co-Culture Strategy of Lactobacillus	Wang, Sheng-Yao; Huang, Ping-Hsiung	FOODS	Article	10	9		2021	14	49.566
WOS:001168774400001	Landscape structures regulate	Lee, Jun-Yi; Yang, Ci-Jian; Chen, Shih-Chieh	HYDROLOGY AND EARTH	Article	27	23	4279-4294	2023	6	49.5376

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001324580300001	Optimization of autotherm	Chen, Wei-Hsin; Teng, Che	APPLIED THERMAL	Article	257			2024	4	49.531
WOS:000992432600001	The impact of the duration	Lin, Ching-Hsiung; Li, Yi-H	EUROPEAN JOURNAL	Article	28	1		2023	5	49.5162
WOS:001112451800001	Hellebrigenin induces oral	Hsieh, Ming-Ju; Lin, Chia-C	JOURNAL OF CELL	Article	28	2		2023	5	49.5162
WOS:001054598300001	Gliptins normalize posttra	Hung, Yu-Wen; Lu, Guan-J	BIOMEDICINE & PH	Article	165			2023	5	49.5162
WOS:001074501000001	Blockade of the SRC/STAT	Hsieh, Ya-Chu; Dai, Yuan-C	BIOMEDICINES	Article	11	9		2023	5	49.5162
WOS:000644683900001	Generating a Baseline Map	Lin, Chinsu; Ma, Siao-En; J	REMOTE SENSING	Article	13	8		2021	11	49.5089
WOS:000689998800001	An Automated Machine Le	Li, Kai-Yun; Burnside, Nia	REMOTE SENSING	Article	13	16		2021	11	49.5089
WOS:000715651600001	Cultivation of Intrapreneur	Huang, Lan-Ying; Lin, Shu	FRONTIERS IN PSY	Review	12			2021	16	49.4862
WOS:000682964900022	Transformations First Into	Lee, Po-Hsin; Chang, Gee-C	CLINICAL LUNG CA	Article	22	4	E536-E541	2021	10	49.4414
WOS:000681886900001	Doxorubicin-Loaded Mixed	Chen, Yi-Chun; Chang, Ch	CANCERS	Article	13	15		2021	10	49.4414
WOS:000968962000001	Prediction of Bay-Shaped S	Tsai, Ching-Piao; Chen, Yi	SUSTAINABILITY	Article	15	7		2023	5	49.4361
WOS:000931853100001	Assessment of environmen	Situmorang, Rospita Odorli	CLIMATE SERVICE	Article	30			2023	5	49.4361
WOS:000709930200001	Use of CO2 and nylon as th	Lee, SangYoon; Jung, Sung	GREEN CHEMISTRY	Article	23	22	8922-8931	2021	12	49.4188
WOS:001394303000030	The q-RASPR approach for	Chang, Chia Ming; Banerje	SCIENTIFIC REPOR	Article	15	1		2025	1	49.4032
WOS:001620461600001	Gene expressions in newb	Wu, Yi-Ju; Wen, Hui-Ju; C	JOURNAL OF HAZA	Article	500			2025	1	49.4032
WOS:000636466200004	Use of seroprevalence to g	Pan, Yi-Hua; Liao, Mei-Yir	PLOS NEGLECTED	Article	15	4		2021	7	49.4016
WOS:000642474600001	Noninvasive and real-time	Phan, Thien Luan; Hieu, Ng	SKIN RESEARCH A	Article	27	5	846-853	2021	6	49.4012
WOS:001149832700001	Removal of imidacloprid in	Sanguanpak, Samunya; Petu	JOURNAL OF WATE	Article	56			2023	6	49.3991
WOS:000929360000001	Mechanism Optimization o	Chang, Chin-Yuan; Hung, Y	APPLIED SCIENCES	Article	13	3		2023	5	49.398
WOS:000992305000001	Total synthesis of aspidost	Wu, Bo-You; Shih, Fang-Y	ORGANIC & BIOM	Article	21	22	4601-4605	2023	5	49.3721
WOS:001063308300001	In situ generation of acylox	Chai, Te-Jung; Chiou, Xin-	ORGANIC & BIOM	Article	21	37	7541-7545	2023	5	49.3721
WOS:001232361800001	Integration of UAV Digital	Huang, Yen-Po; Tsai, Hui-H	DRONES	Article	8	5		2024	4	49.3547
WOS:000744505200010	Upcycling fruit peel waste	Lee, Ting-Wei; Tsai, I-Che	SCIENCE OF THE T	Article	812			2021	13	49.2953
WOS:000599817400078	Regulation of extracellular	Chou, Jou-Chun; Lieu, Fu-J	CHEMOSPHERE	Article	264			2021	13	49.2953
WOS:000652446400022	Investigation and disinfect	Boonrattanakij, Nonglak; Y	ENVIRONMENTAL	Article	28	37	52576-525	2021	13	49.2953
WOS:000637737100058	Antimicrobial-resistance p	Tsai, Ming-An; Chang, Cha	ENVIRONMENTAL	Article	277			2021	13	49.2953
WOS:001107249700001	Prolonged use of neuromu	Lin, Chun; Chao, Wen-Che	JOURNAL OF INTEN	Article	11	1		2023	5	49.2578
WOS:000955978300002	The relationship between	Hsiao, Yu -Yu; Chen, Yi-H	ASIAN PACIFIC JOU	Review	40	4	295-307	2022	12	49.2331
WOS:001510980500004	Optical and Biomedical Fe	Arul, V.; Suresh, R.; Chand	GREEN CARBON QU	Article			85-116	2024	3	49.2301
WOS:001343451400075	Dissociation of CO2 by Arg	Jen, Chien-Cheng; Hsieh, J	IEEE TRANSACTION	Article	52	7	2948-2958	2024	3	49.2194
WOS:001317712300001	Dissociation of CO2 by Arg	Jen, Chien-Cheng; Hsieh, J	IEEE TRANSACTION	Article				2024	3	49.2194
WOS:001044906200003	Microlens array device for	Huang, Kuo-Yin; Chang, K	OPTICS EXPRESS	Article	31	15	25307-253	2023	5	49.1895

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000967307300007	Germanium infrared photodetectors	Hsu, Ching-Yu; Pei, Zingwen	OPTICAL AND QUANTUM ELECTRONICS	Article	55	6		2023	5	49.1895
WOS:001326985300007	Scheme of flash LiDAR emitters	Huang, Kuo-Yin; Wang, Chih-Chieh	OPTICS EXPRESS	Article	32	20	35854-358	2024	3	49.152
WOS:001172712700001	Scalable Optical Frequency Combs	Chang, Jyun-Ping; Tsai, Chih-Chieh	PHOTONICS	Article	11	2		2024	3	49.152
WOS:001256130700001	Refractive Index and Dispersion	Chang, Jyun-Ping; Tsai, Chih-Chieh	PHOTONICS	Article	11	6		2024	3	49.152
WOS:001221531900032	Record 22-dB Net Gain of Mid-Infrared Lasers	Liu, Chun-Nien; Chang, Kaifu	JOURNAL OF LIGHT TECHNOLOGY	Article	42	8	2971-2977	2024	3	49.152
WOS:001201684900001	Focusing of mid-infrared photonic crystal waveguides	Liu, Ruey-Tarn; Wu, Yan-Hong	NANOPHOTONICS	Article	13	15	2753-2763	2024	3	49.152
WOS:000665030100001	Magnesium lithospermate	Huang, Wei-Chi; Liao, Ken	ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY	Article	36	9	1932-1943	2021	10	49.1428
WOS:001471712300001	VUV/HCOOH pre-treatment for organic pollutants	Song, Jenn-Ming; Chang, Yung-Chieh	JAPANESE JOURNAL OF PHOTOGRAPHY	Article	64	4		2025	1	49.1292
WOS:001436703600001	Titanium Self-Intercalation	Sung, Hsin-Ya; Wang, Chen	ADVANCED MATERIALS	Article	37	17		2025	1	49.1292
WOS:001527079600004	Synergistic effects of Au/Ag nanoparticles on the photocatalytic activity of TiO2	Kumar, Pradeep; Deng, Zhi	SURFACES AND INTERFACES	Article	72			2025	1	49.1292
WOS:001463973300001	Substrate Bias-Driven Strain Engineering	Tsai, Du-Cheng; Huang, Rong	MATERIALS	Article	18	7		2025	1	49.1292
WOS:001512888100001	Self-powered copper sulfide	Lin, Der-Yuh; Shih, Yu-Tai	APPLIED MATERIALS	Article	13	6		2025	1	49.1292
WOS:001544573800008	Self-doped oxygen vacancy	Li, Ting-Yu; Yen, Tzu-Hsun	APPLIED SURFACE SCIENCE	Article	712			2025	1	49.1292
WOS:001407879900001	Oxidation behavior and structure	Tsai, Du-Cheng; Chang, Zhi	SURFACE & COATINGS TECHNOLOGY	Article	497			2025	1	49.1292
WOS:001600038700005	Machine learning prediction	Hsieh, Hsiang-Yu; Shen, Chih	SURFACE & COATINGS TECHNOLOGY	Article	516			2025	1	49.1292
WOS:001641515500001	Interface-tailored Fe3O4-x	Hsu, Pei-Kai; Chen, Po-Chun	APPLIED SURFACE SCIENCE	Article	721			2025	1	49.1292
WOS:001493130400001	Exploring the balance between	Chang, Chieh-Wei; Rouque	JOURNAL OF MATERIALS	Article	13	25	12812-128	2025	1	49.1292
WOS:001464990200001	Ex-situ observation of micro	Wu, Yi-An; Yang, Zhao-Yu	SURFACE & COATINGS TECHNOLOGY	Article	505			2025	1	49.1292
WOS:001532355500001	Effect of the AlGaO Spacer	Chung, Sheng-Ti; Langpok	ADVANCED ELECTRONIC MATERIALS	Article	11	15		2025	1	49.1292
WOS:001584335400001	Effect of calcination temperature	Chen, Pei-Wei; Wu, Mei-Ji	DIAMOND AND RELATED MATERIALS	Article	159			2025	1	49.1292
WOS:001650526600001	Dysfunctional T Cell Reprogramming	Huynh, Thi My Hue; Tran, Thi	ADVANCED FUNCTIONAL MATERIALS	Article				2025	1	49.1292
WOS:001502253600001	Cost-effective noble metal	Wang, Yun-Ting; Chi, Wen	APPLIED SURFACE SCIENCE	Article	706			2025	1	49.1292
WOS:001613801500001	Coordination-based doping	McPherson, Seth W.; Chou, Shih	ORGANIC ELECTRONICS	Article	148			2025	1	49.1292
WOS:000799532300001	The bright side of environmental	Chang, Man-Ling; Tang, A	ASIAN BUSINESS & ECONOMIC REVIEW	Article	22	3	978-1007	2022	8	49.1224
WOS:000877893900006	Intravoxel Incoherent Motion	Chang, Yung-Chieh; Tsai, Y	BIOMED RESEARCH INTERNATIONAL	Article	2022			2022	7	49.0784
WOS:000815079600001	Cobalt protoporphyrin probe	Fang, Peng-Hsiang; Lai, Yi	MOLECULAR MEDICINE	Article	28	1		2022	7	49.0784
WOS:001172297000003	Uncertainty-Based Capacitance	Chang, Tsang-Jung; Chang, T	INTERNATIONAL JOURNAL OF ELECTRONICS	Article	2024			2024	2	49.0734
WOS:001132750700001	Hepatitis Flares or Hepatic	Huang, Yi-Jie; Li, Tsai-Chu	JOURNAL OF CLINICAL LIVER	Article	12	24		2023	5	49.0329
WOS:001025902400001	SEFSD: an effective deployment	Chen, Huan; Chang, Wei-Y	JOURNAL OF CLOUD COMPUTING	Article	12	1		2023	5	48.9499
WOS:001086278500001	Energy-Aware Mode Selection	Tsai, Hung-Chin; Kao, Sha	ELECTRONICS	Article	12	19		2023	5	48.9499
WOS:000819765500008	A micro-pupil device for photonic	Rodoplu, Didem; Chang, C	MICROCHEMICAL JOURNAL	Article	178			2022	8	48.9285
WOS:000676958900001	Comparison of Single and Double	Tsay, Gregory J.; Lin, Shin	PROCESSES	Article	9	7		2021	16	48.922

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000669586100012	Cobalt sulfide nanosheets	Yin, Jih-Yang; Kwon, Eilh	JOURNAL OF THE T	Article	123		115-123	2021	16	48.922
WOS:000695665400025	Cervical lymphatic malform	Lin, Han-Jie; Lin, Frank Ch	MEDICINE	Article	100	37		2021	5	48.8267
WOS:001479515700014	Real time response strateg	Huang, Cheng-Chia; Lee, F	SCIENTIFIC REPOR	Article	15	1		2025	1	48.818
WOS:001447049300001	Evaluating stream power c	Tsai, Jui-Tien; Chiu, Yen-Y	JOURNAL OF HYDR	Article	59			2025	1	48.818
WOS:001615481700001	Cetyltrimethyl ammonium	Sun, Hao; Xu, Wenyu; War	JOURNAL OF WATE	Article	79			2025	1	48.818
WOS:000724042200001	Effects of Mean Artery Pre	Ko, Chi-Hua; Lan, Ying-W	MEDICINA-LITHUA	Article	57	11		2021	9	48.7857
WOS:000854518300001	Using digital technology to	Liu, Tze-Chang	EVALUATION	Article	28	4	540-554	2022	2	48.7654
WOS:000671840300001	Peroxisomes Implicated in	Wu, Pei-Ching; Chen, Yu-K	FRONTIERS IN MIC	Article	12			2021	11	48.7493
WOS:001183626100012	The phosphorylation of th	Wu, Wan -Chen; Chen, I-H	JOURNAL OF GENE	Article	105	1		2024	3	48.7474
WOS:001277491700001	The Oncolytic Avian Reovir	Hsu, Chao-Yu; Li, Jyun-Yi	VIRUSES-BASEL	Article	16	7		2024	3	48.7474
WOS:001250729900001	Glycyrrhizic acid conjugate	Le, Uyen Nguyen Phuong; (	ANTIVIRAL RESEA	Article	227			2024	3	48.7474
WOS:001190817300001	Epitope(s) involving amino	Fan, Yi-Chin; Chen, Jo-Me	JOURNAL OF VIRO	Article	98	4		2024	3	48.7474
WOS:000786775500001	Survival of Hydrops Fetalis	Huang, Yu-Yun; Chang, Yu	CHILDREN-BASEL	Article	9	4		2022	4	48.7439
WOS:000942674900005	Relationship between the	Chang, S. C.; Lin, M. J.; Li	ANIMAL BIOSCIEN	Article	36	4	584-590	2023	4	48.7121
WOS:000913121700015	Anti-fatigue activity of drig	Chang, Ti Chun; Chen, We	ANIMAL BIOSCIEN	Article	36	2	307-314	2023	4	48.7121
WOS:001324808000009	The application of machin	Chou, Yin-Yi; Wang, Min-S	BMC MEDICAL INF	Article	24	1		2024	3	48.6953
WOS:001187191700002	An automated ICU agitatio	Dai, Pei-Yu; Wu, Yu-Cheng	BMC MEDICAL INF	Article	24	1		2024	3	48.6953
WOS:000602367900004	Three bufadienolides indu	Huang, Hui-Chi; Chang, W	BIOORGANIC & ME	Article	31			2021	9	48.6899
WOS:000711638300010	2-D Optical-CDMA Modula	Lo, Feng-Wen; Yang, Guu-	IEEE PHOTONICS J	Article	13	6		2021	8	48.6832
WOS:000703883200002	Cannabidiol promotes fin	Xu, Shisan; Zhang, Huan; I	JOURNAL OF FUNC	Article	86			2021	12	48.6588
WOS:001386372500003	Assessment of adverse pre	Wang, Shao-Jing; Hsieh, C	SCIENTIFIC REPOR	Article	14	1		2024	2	48.6544
WOS:001282881600001	Analysis of the impact of n	Chen, Hsin-Hua; Wu, Chieh	BMC PREGNANCY	Article	24	1		2024	2	48.6544
WOS:001216508100040	Urinary non-albumin prote	Cheng, Yu-Cheng; Lu, Chir	SCIENTIFIC REPOR	Article	14	1		2024	3	48.6318
WOS:001263443800016	Oral antidiabetic therapy v	Lee, Yang-Ming; Lin, Pei R	SCIENTIFIC REPOR	Article	14	1		2024	3	48.6318
WOS:001244305800001	Low Bone Mineral Density	Tsai, Yu-Lin; Chuang, Ya-C	JOURNAL OF CLINI	Article	109	12	3055-3064	2024	3	48.6318
WOS:001247696700001	Inflammatory Markers in T	Chuang, Shu-Han; Chang, C	ENDOCRINE RESEA	Article	49	4	193-202	2024	3	48.6318
WOS:001290656900001	Dietary limonene promote	Kumar, K. J. Senthil; Vani,	BIOFACTORS	Article	51	1		2024	3	48.6318
WOS:001346557300001	Correlations between the	Ting, Ke-Hsin; Yang, Po-Je	DIABETOLOGY & M	Article	16	1		2024	3	48.6318
WOS:000918812000001	Ultraviolet-C AlGaIn Reson	Chen, Kuei-Ting; Wang, Ch	ACS OMEGA	Article	8	3	3478-3483	2023	7	48.6173
WOS:001151538100001	A Cross-Cultural Research	Li, Chieh-Lu; Yu, Hungchi	LEISURE SCIENCES	Article	47	8	2157-2180	2023	1	48.6029
WOS:000885779800001	Tetrafluorophenylene-Con	Chen, Yi-Chun; Reddy, Ka	ACS OMEGA	Article	7	30	26396-264	2022	9	48.5315
WOS:000872130000001	Selection, Formulation, an	Chou, Hau-Ping; Huang, Yi	AGRICULTURE-BAS	Article	12	10		2022	7	48.4404

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001166483100001	Structure-Guided Discovery	Tseng, Tien-Sheng; Lee, Ch	JOURNAL OF CHEM	Article	64	5	1615-1627	2024	3	48.4245
WOS:001159168300001	Autonomous Driving Control	Tsai, Jichiang; Chang, Yuan	ELECTRONICS	Article	13	3		2024	3	48.4245
WOS:001380050100001	Adaptive Position/Force Control	Tseng, Bo-Ru; Jiang, Jun-Y	INTERNATIONAL J	Article	27	8	2658-2672	2024	3	48.4245
WOS:000864102800001	Two coinhabitants visually	Zhang, Shichang; Leu, Yin-	BEHAVIORAL ECO	Article	76	11		2022	4	48.3893
WOS:000989485500002	The Complete Mitogenome	Liu, Min-Yun; Shih, Hsi-Te	ZOOLOGICAL STU	Article	61			2022	4	48.3893
WOS:000989486900001	First Zoeal Stage of 15 Spe	Zhang, Ying-Chen; Shih, H	ZOOLOGICAL STU	Article	61			2022	4	48.3893
WOS:000748729600001	A revision of Scutellera (He	REdei, David; Tsai, Jing-Fu	ZOOTAXA	Article	5092	1	1-40	2022	4	48.3893
WOS:001211129100001	Pollen morphology of Taiwan	Chao, Chien-Ti; Tzeng, Hs	PALYNOLOGY	Article	48	3		2024	2	48.3796
WOS:000666694500001	Radiation-Grafted Anion-E	Lim, Kean Long; Wong, Ch	MEMBRANES	Review	11	6		2021	23	48.2881
WOS:000752028100001	Size of Snake Eyes Correlate	Huang, Mason Chen-Wei; J	FRONTIERS IN ECO	Article	9			2022	7	48.2653
WOS:000707203700001	Valuation of Trust in Govern	Suriyanrattakorn, Savinee; C	SUSTAINABILITY	Article	13	19		2021	9	48.2253
WOS:000694338700001	MTHFR Knockdown Assists	Wu, Ming-Tsung; Ye, Wei-	INTERNATIONAL J	Article	22	17		2021	11	48.2066
WOS:000993454900001	Catheter ablation in Asian	Lin, Chih-Hsien; Lin, Chin-	FRONTIERS IN CAR	Article	10			2023	4	48.2006
WOS:001082216600001	Association between vegeta	Yen, Yung-Feng; Lai, Yun-	NUTRITION METAB	Article	33	10	1923-1931	2023	4	48.2006
WOS:000831887000033	Molecular characterization	Chen, Chung-Tse; Yang, C	SCIENTIFIC REPOR	Article	12	1		2022	10	48.1891
WOS:000981391100001	Synthesis, physico-chemical	Ramesh, K. S.; Saravanabh	JOURNAL OF MOLE	Article	1285			2023	9	48.1727
WOS:001283438200017	Inter-subject gamma oscill	Yang, Ming-Tao; Fan, Huel	SCIENTIFIC REPOR	Article	14	1		2024	3	48.1708
WOS:001069116100001	Interface-engineered cavity	Tuan, Duong Dinh; Nguyen	JOURNAL OF ENVIR	Article	11	5		2023	9	48.1669
WOS:000989542700001	Design of a sodium peroxide	Su, En-Chin; Hsu, Jing-Nin	FUEL	Article	346			2023	9	48.1669
WOS:000678535200001	Chemical Composition and	Huang, Chi-Wei; Hung, Yu	INTERNATIONAL J	Article	23	8	1-24	2021	9	48.1542
WOS:000884505800001	Ascophyllum nodosum and	Tung, Yu-Tang; Wu, Chieh	NUTRIENTS	Article	14	21		2022	9	48.1364
WOS:000844474600001	Genetic and Biochemical C	Wang, Zhe-Chong; Lo, I-W	APPLIED AND ENV	Article	88	17		2022	8	48.1222
WOS:000995543600001	The Role of Neutrophil-to-	Chen, Kuan-Chih; Huang, Y	ONCOTARGETS AN	Article	16		317-326	2023	5	48.1203
WOS:001143926000004	Survival benefit of metasta	Chen, Chou-Chen; Chang, S	AMERICAN JOURN	Article	13	12		2023	5	48.1203
WOS:000971608900023	First-line Chemotherapy R	Li, Jian-Ri; Wang, Shian-S	ANTICANCER RESE	Article	43	3	1331-1339	2023	5	48.1203
WOS:000929302200001	Bevacizumab versus Ramu	Cheng, Wen-Chien; Shen, Y	CANCERS	Article	15	3		2023	5	48.1203
WOS:001042854100037	5,6-Dichloro-1-β-D-ribofur	Kuo, Yi-Hsuan; Lai, Tsai-C	SCIENTIFIC REPOR	Article	13	1		2023	5	48.1203
WOS:000688008600001	Features of indeterminate	Huang, Chen-Cheng; Jerry	THERAPEUTIC ADV	Article	12			2021	8	48.0701
WOS:001032999700001	Current and Potential App	Khumsupan, Darin; Lin, Sh	MOLECULES	Review	28	13		2023	13	48.0674
WOS:001271517400001	Yearly change in air polluti	Lin, Ying-Cen; Fan, Kang-C	ENVIRONMENT INT	Article	190			2024	4	48.0473
WOS:001386148500008	Real-time debris flow mon	Liu, KoFei; Wei, Shihchao	JOURNAL OF MOU	Article	21	12	4050-4061	2024	4	48.0473
WOS:001203460800010	Evaluation of atrazine deg	Luong, Xuyen Thi Hong; L	ENVIRONMENTAL	Article	29	2		2024	4	48.0473

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001290246500001	Climate risk analysis of low	Wang, Yung-Chieh; Chen, Y	ENVIRONMENTAL	Article	196	9		2024	4	48.0473
WOS:000997807700001	High Diversity of Fusarium	Lu, Lai-Ying; Ou, Jie-Hao;	JOURNAL OF FUNG	Article	9	5		2023	5	48.0275
WOS:000890474900001	Celecoxib and Etoricoxib m	Chen, Acer I-Hung; Lee, Y	FRONTIERS IN NEU	Article	13			2022	6	48.0175
WOS:000872378700001	Skewed X-Chromosome In	Shen, Ming-Ching; Chang,	DIAGNOSTICS	Article	12	10		2022	6	48.0111
WOS:001220000100001	Decentralized Identity Aut	Ou, Hsia-Hung; Pan, Chien	APPLIED SCIENCES	Article	14	9		2024	3	47.9851
WOS:000827154100001	Effect of harvest time spar	Wu, Ming-Cheng; Wu, Che	JOURNAL OF THE S	Article	102	13	5750-5758	2022	7	47.9739
WOS:001074833500001	Using video analysis and a	Liu, Jing-Wei; Hsu, Ming-H	JOURNAL OF SUPE	Article	80	4	5472-5489	2023	4	47.9632
WOS:000752506100001	Life cycle assessment of pa	Hiep Nghia Bui; Chen, Yi-C	WATER SCIENCE A	Article	85	5	1522-1537	2022	8	47.9398
WOS:001104012900001	Do greenness and landscap	Lee, Hsiao-Yun; Chang, Ha	LANDSCAPE AND U	Article	242			2023	3	47.9283
WOS:001175005400001	Distributional ecology: Op	Chen, Youhua; Shen, Tsung	DIVERSITY AND DI	Review	30	4		2024	5	47.8873
WOS:000661977200001	Effects of relational capita	Chang, Kai-Chih; Chen, Ha	JOURNAL OF COMM	Article	32	1	19-41	2021	8	47.8276
WOS:000700692800001	Enhanced Catalytic Soot O	Tsai, Yu-Chih; Lee, Jechan	CATALYSTS	Article	11	9		2021	15	47.785
WOS:000618526100002	Near-IR Charge-Transfer E	Lu, I-Chen; Tsai, Chia Nun	JOURNAL OF PHYS	Article	125	4	903-919	2021	9	47.7834
WOS:001198027700001	Modification of incident ca	Lai, Yun-Ju; Yen, Yung-Fe	ANNALS OF EPIDEM	Article	91		65-73	2024	2	47.7272
WOS:000754657900044	Effects of spray-dried anim	Chuchird, Niti; Rairat, Tira	PLOS ONE	Article	16	9		2021	7	47.7174
WOS:000684718000001	Application of principal co	Tan, F-J; Li, D-C; Kaewkot	BRITISH POULTRY	Article	63	2	164-170	2021	7	47.7174
WOS:001355358900001	Verbal training can improv	Hsu, Ching-Chi; Wu, Yun-I	EXPERIMENTAL GE	Article	198			2024	3	47.7154
WOS:001157764900036	IL-17 promotes IL-18 prod	Lee, Kun-Tsan; Lin, Chih-Y	AGING-US	Article	16	2	1829-1844	2024	3	47.7154
WOS:001348767900001	Association of oral health	Shyu, Sheau-Wen; Lin, Che	JOURNAL OF NUTR	Article	28	11		2024	3	47.7154
WOS:000729133200001	Proinflammatory Respons	Tsai, Ping-Kun; Chen, Shih	TOXICS	Article	9	11		2021	10	47.696
WOS:000951379400001	Predictors for self-disconti	Deng, Ya-Lian; Hsu, Chun-	PLOS ONE	Article	17	9		2022	7	47.6817
WOS:001218210600001	Ramsey properties for V-s	Chen, Hong -Bin; Chen, W	DISCRETE MATHEN	Article	347	7		2024	1	47.6454
WOS:001186631500004	Analytical modeling of 2D	Hsieh, Ping-Cheng; Yu, Po-	AIMS MATHEMATI	Article	9	4	10121-101	2024	1	47.6454
WOS:000714527700001	The Roles of Extracellular	Cheng, Ying-Chen; Chang,	CELLS	Review	10	10		2021	23	47.6334
WOS:001016752800001	First report of lisianthus w	Wu, Cheng-Chun; Shen, Yu	CROP PROTECTION	Article	171			2023	5	47.6149
WOS:001202732400001	Concise Spectrotemporal S	Keskin, Ozge; Gogus, Ersin	ASTROPHYSICAL J	Article	965	2		2024	4	47.6009
WOS:001492149500001	A Tale of Three: Magnetic	Wu, Jintai; Qiu, Keping; Po	ASTROPHYSICAL J	Article	977	2		2024	4	47.6009
WOS:000944448000002	Modeling Import Demand	Hsu, Chun-Fu; Chen, Yun-I	MARINE RESOURC	Article	38	2	135-151	2023	3	47.5641
WOS:000675902300001	Application of Rough and F	Imani, Moslem; Fakour, Ho	ATMOSPHERE	Article	12	7		2021	11	47.5552
WOS:000860276600001	Id2 exerts tumor suppress	Chen, Jian-Ting; Hsu, Yuar	FRONTIERS IN ONC	Article	12			2022	7	47.5545
WOS:000777981400008	Antibiotic heliomycin and	Lin, Ming Hung; Islam, Ati	AMERICAN JOURN	Article	12	3	1042-1055	2022	7	47.5545
WOS:000631991600002	Anti-TROVE2 Antibody Det	Chen, Po-Ku; Lan, Joung-L	JOURNAL OF IMMU	Article	2021			2021	11	47.5305

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000680719500002	Overall and Cause-Specific	Lu, Chin-Li; Chang, Ya-Hu	JOURNAL OF EPID	Article	31	9	503-510	2021	7	47.4937
WOS:001304226000001	Factors affecting consume	Lin, Hung-Chou; Wang, Ed	INTERNATIONAL J	Article	24	3		2024	1	47.4888
WOS:000666705000001	Elucidating the Fitness of a	Gyawali, Purushottam; Hwa	INSECTS	Article	12	6		2021	6	47.4779
WOS:000728429600001	Photochemical Internaliza	Lin, Martin Hsiu-Chu; Cha	PHARMACEUTICS	Article	13	11		2021	9	47.3917
WOS:000736113100009	Ginzburg-Landau Patterns	Dai, Jia-Yuan; Lappicy, Phi	SIAM JOURNAL ON	Article	20	4	1959-1984	2021	4	47.3458
WOS:000724814400006	Antimagic labeling of fores	Dhananjaya, Eranda; Li, W	DISCRETE APPLIED	Article	309		75-84	2021	4	47.3458
WOS:001342682700001	Experimental Investigation	Ko, Chun-Han; Fan, Chun-	JOURNAL OF MARI	Article	12	10		2024	3	47.3289
WOS:001023975600001	Small intestine submucosa	Liu, Chiung-Hui; Chu, Yin-	BIOMEDICAL MAT	Article	18	5		2023	6	47.326
WOS:000684430600003	The radiological outcome i	Tung, Kuan-Kai; Wu, Yun-	BMC MUSCULOSKE	Article	22	1		2021	6	47.3188
WOS:000824767400003	Second-generation bioetha	Tusher, Tanmoy Roy; Chan	FUEL	Article	326			2022	12	47.2963
WOS:000760772100001	Preparation of TiN-WN co	Chen, Chu-Yueh; Tseng, W	ADVANCED POWDI	Article	33	2		2022	12	47.2963
WOS:000985396000055	Saline irrigation versus gau	Tsao, Lien-Cheng; Lin, Jose	SCIENTIFIC REPOR	Article	13	1		2023	3	47.2655
WOS:000992225600002	Prognostic value of an APC	Chen, Chia-Hua; Wei, Kuo-	JOURNAL OF NEUR	Article	138	5	1325-1337	2023	3	47.2655
WOS:000973365300001	Intraoperative DSA-guided	Li, Chi-Ruei; Shen, Chiung	ACTA NEUROCHIR	Article	165	6	1557-1564	2023	3	47.2655
WOS:000996787200001	Translocation of Methionin	Chu, Pei-Yi; Chou, Dev-Au	INTERNATIONAL J	Article	24	10		2023	6	47.2289
WOS:000909256700001	Hispolon Methyl Ether, a h	Kuo, Min-Yung; Yang, We	INTERNATIONAL J	Article	24	1		2023	6	47.2289
WOS:000959555800001	Development of triamcino	Chen, Tzu-Yang; Lin, Neng	INTERNATIONAL J	Article	237			2023	6	47.2289
WOS:001099084800105	Antcin-B, a phytosterol-lik	Dakpa, Gyaltsen; Kumar, K	SCIENTIFIC REPOR	Article	13	1		2023	6	47.2289
WOS:000778180800001	Statins Associated with Be	Chen, Ying-Yi; Li, Tsai-Ch	JOURNAL OF PERS	Article	12	2		2022	5	47.2164
WOS:001162709900001	BDNF Val66Met polymorp	Lee, Chih-Ting; Lin, Chung	EUROPEAN JOURN	Article	21	2	236-257	2024	2	47.214
WOS:000744412300002	Life span of a landslide dar	Che-Ming Yang; Jui-Ming	LANDSLIDES	Article	19	3	637-646	2022	8	47.1987
WOS:000733366300004	Differences in Serum Orex	Lee, Wan-Chen; Chen, Po-	EXPERIMENTAL AN	Article	29	6	573-579	2021	7	47.1784
WOS:000892051000049	Safety of ChAdOx1 nCoV-1	Yang, I-Ning; Lu, Chin-Li;	PLOS ONE	Article	17	9		2022	5	47.166
WOS:001181191200003	Behavioral responses and	Silalahi, Christina Natalina;	PARASITES & VECT	Article	17	1		2024	2	47.1592
WOS:000880938000001	An Empirical Equation for	Chen, Hsuan-Yu; Chen, Ch	ATMOSPHERE	Article	13	11		2022	8	47.1305
WOS:000803112900031	TestDNA-E: Wafer Defect S	Li, Katherine Shu-Min; Che	IEEE TRANSACTION	Article	35	2	372-374	2022	7	47.0111
WOS:000783149900001	Spent Mushroom Substrat	Chang, Hao-Hsun; Chen, In	MATERIALS	Article	15	7		2022	7	47.0111
WOS:000834532100001	Multifunctional conjugate	Lin, Fang-Sian; Sakthivel, N	JOURNAL OF MATE	Article	10	34	12232-122	2022	7	47.0111
WOS:000904208100001	Modulating Direct Growth	Mao, Po-Hsin; Kwon, Eilha	NANOMATERIALS	Article	12	24		2022	7	47.0111
WOS:000875136000001	Fabrication of Ternary Nar	Pattanateeradetch, Apiladda	NANOMATERIALS	Article	12	20		2022	7	47.0111
WOS:000785228600001	Effect of Nitrogen Partial P	Tsai, Du-Cheng; Chen, Erh	COATINGS	Article	12	4		2022	7	47.0111
WOS:000904485600001	Density-Controlled Growth	Chang, Yu-Cheng; Lin, Yin	MATERIALS	Article	15	24		2022	7	47.0111

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000896250500001	Cu-Ag Nanocomposite Passivation	Lu, Yin-Chi; Liao, Wei-Hsun	NANOMATERIALS	Article	12	23		2022	7	47.0111
WOS:001124723800001	Exploring knowledge, attitudes and beliefs	Tsai, Shang-Feng; Chang, Ching-Hong	BMC PALLIATIVE CARE	Article	22	1		2023	3	46.9806
WOS:001093798500001	Employing feature engineering for drug repurposing	Huang, Huang-Nan; Chen, Hsiang-Yu	DIGITAL HEALTH	Article	9			2023	3	46.9806
WOS:000757581100001	Drug Repurposing for the Treatment of COVID-19	Yu, Pei-Chen; Huang, Chen-Hsiang	PHARMACEUTICS	Article	14	1		2022	7	46.8988
WOS:000895539900001	Curcumin-Loaded Oil-Free Emulsion for the Treatment of Gastric Cancer	Li, Cun-Zhao; Chang, Hui-Juan	PHARMACEUTICS	Article	14	11		2022	7	46.8988
WOS:001645048600021	Vacuum polarization effect in the quantum Hall effect	Wada, Tomoki	PHYSICAL REVIEW B	Article	112	12		2025	1	46.8719
WOS:001312878600001	Three new species and new records of the genus	Chung, Shih-Wen; Hsu, Tia	TAIWANIA	Article	69	3	336-347	2024	3	46.87
WOS:001240464800001	The Nuances of Plant Disease Management in the Tropics	Bock, Clive H.; Del Ponte, E	PHYTOPATHOLOGY	Article	114	6	1157-1160	2024	3	46.87
WOS:001190562300001	Gas exchange and chlorophyll fluorescence in rice	Chen, Chung-, I; Lin, Kuan	BOTANICAL STUDIES	Article	65	1		2024	3	46.87
WOS:001280767500001	Development of a tightly regulated inducible system	Chiang, Bing-Jen; Lin, Kuan	NEW PHYTOLOGIST	Article	244	1	318-331	2024	3	46.87
WOS:001246930500001	Composition Characterization and Antioxidant Activity	Wang, Chung-Hsuan; Taso, A	PLANTS-BASEL	Article	13	11		2024	3	46.87
WOS:001206947900006	Analyzing genetic diversity of rice	Li, Yun-Da; Liu, Yu-Chi; J	BMC PLANT BIOLOGY	Article	24	1		2024	3	46.87
WOS:001274323200001	A Large-Scale Hydroponic System for Plant Disease	Syu, Zun-Jie; Tu, Chi-Kuan	PLANT DISEASE	Article	108	8	2309-2320	2024	3	46.87
WOS:001523184600006	The oral delivery of avena	Sen, Li; Cao, Wangqing; Zh	FOOD BIOSCIENCE	Article	71			2025	1	46.8685
WOS:001513403600003	The effects of applying col	Chang, Hsin-Yun; Hou, Ch	INNOVATIVE FOOD	Article	104			2025	1	46.8685
WOS:001404084600001	Optimizing Non-Thermal M	Chang, Chao-Kai; Adi, Pral	FOODS	Article	14	2		2025	1	46.8685
WOS:001512999700005	Monitoring 12 isoflavones	Lin, Yi-Chiao; Saputri, Din	JOURNAL OF FOOD	Article	146			2025	1	46.8685
WOS:001558221300001	Micronization Combined U	Lee, Yen-Chieh; Chiang, Y	FOODS	Article	14	16		2025	1	46.8685
WOS:001498576300001	Improving flavor, safety, a	Adi, Prakoso; Mulyani, Riz	TRENDS IN FOOD S	Article	162			2025	1	46.8685
WOS:001526294900001	Impact of Fatty Acid Types	Lee, Pei-Chang; Lai, Lih-S	FOODS	Article	14	13		2025	1	46.8685
WOS:001613000000001	Effect of Pre-Heating on E	Ma, Chien-Yu; Chiang, Yi-	FOODS	Article	14	21		2025	1	46.8685
WOS:001473180300001	Consumer preferences for	Schrobback, Peggy; Zhang,	FOOD QUALITY AN	Article	130			2025	1	46.8685
WOS:001550200400009	Analysis of persistent free	Wang, Yu-Chieh; Lee, Kwa	JOURNAL OF FOOD	Article	147			2025	1	46.8685
WOS:000612159800003	Tumor tissues diagnosis w	Lai, Zi-Lun; Chang, Jui-Sh	SENSORS AND ACT	Article	330			2021	9	46.829
WOS:001580550800010	Unidirectional cross-interf	Chang, Jia-Syuan; Song, Je	JOURNAL OF MATE	Article	38		2212-2219	2025	1	46.7785
WOS:001581042100008	Characterization of Zn-Al b	Lai, Hsuan-Han; Chang, Ho	JOURNAL OF MATE	Article	38		2091-2104	2025	1	46.7785
WOS:000885863100001	A Novel Deep Neural Netw	Fan, Yun-Chieh; Tseng, Yu	SENSORS	Article	22	21		2022	7	46.7513
WOS:000925168900001	Predicting adverse drug ef	Chen, Y-H; Shih, Y-T; Chi	PLOS ONE	Article	17	12		2022	5	46.7189
WOS:000721433100001	Assessment of diabetic sm	Sheen, Yi-Jing; Sheu, Wayn	JOURNAL OF BIOPH	Article	15	2		2021	7	46.6839
WOS:000715824700010	Artificial intelligence classi	Ho, Wen-Hsien; Huang, Tia	BMC BIOINFORMAT	Article	22	SUPPL 5		2021	7	46.6839
WOS:000727069100001	Ultra-Low-Loss Mid-Infrare	Huang, Chia-Chien; Chang,	NANOMATERIALS	Article	11	11		2021	9	46.6692
WOS:000733410800003	Stability of wireless power	Tang, Shun-Wei; Yao, Pei-	MICROELECTRONIC	Article	126			2021	9	46.6692

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000662045400001	Solution-processed Li-doped	Lin, Pei-Te; Huang, Wen-Ch	JOURNAL OF PHYS	Article	54	34		2021	9	46.6692
WOS:000774486200009	Extended Graphite Support	Chang, Han-Wei; Dong, Ch	NANOMATERIALS	Article	11	11		2021	9	46.6692
WOS:000638063700012	Effects of impurities on vo	Chiang, Ping-Chen; Shen, Y	JOURNAL OF MATE	Article	32	9	11944-119	2021	9	46.6692
WOS:000705624000002	Deep learning of topologic	Tsai, Yuan-Hong; Chiu, Ku	PHYSICAL REVIEW	Article	104	16		2021	9	46.6692
WOS:000724479300006	Hand Palm Tracking in Mo	Juang, Chia-Feng; Chang, C	IEEE TRANSACTION	Article	29	12	3594-3606	2021	9	46.6527
WOS:000608691300030	Fixed-Complexity Tree Sea	Liu, Tsung-Hsien; Wang, S	IEEE TRANSACTION	Article	68	2	904-917	2021	9	46.6527
WOS:000642950200001	Application of Supervised I	Wu, Yi-Da; Sheu, Ruey-Ka	DIAGNOSTICS	Article	11	4		2021	9	46.6527
WOS:000961246300001	Use and impact of a novel	Lin, Lian-Shin; Huang, Lin	SUPPORTIVE CARE	Article	31	4		2023	3	46.649
WOS:000966746500001	Frontoparietal Dysconnect	Phang, Chun-Ren; Chen, C	IEEE TRANSACTION	Article	31		139-149	2023	3	46.649
WOS:000836845000005	SPARQL Generation with a	Lin, Jia-Huei; Lu, Eric Jui-I	JOURNAL OF WEB	Article	21	5	1471-1490	2022	5	46.631
WOS:000772650600018	Improving Crowd Density I	Yang, Kai-Wei; Huang, Ye	ACM TRANSACTION	Article	18	3		2022	5	46.631
WOS:000823376700008	Designing the rule classific	Wang, Hsiao-Yu; Tsung, C	MULTIMEDIA TOOL	Article	81	25	36437-364	2022	5	46.631
WOS:000881430800001	Direct-Acting Antiviral The	Lee, Shou-Wu; Chen, Li-Sh	VIRUSES-BASEL	Article	14	11		2022	7	46.6166
WOS:000624518400002	Integrated MOF-mesh and	Lin, Jia-Yin; Wang, Haitao	CHEMICAL ENGINE	Article	411			2021	15	46.5902
WOS:000715062200005	Fluidized-bed homogeneous	Anotai, Jin; Udomphan, Th	JOURNAL OF ENVIR	Article	9	6		2021	15	46.5902
WOS:000667030300001	Effect of Oxidative Stress o	Sulaimana, Andi Syahrullah	PROCESSES	Article	9	6		2021	15	46.5902
WOS:000643630000001	Effect of Gas Diffusion Lay	Van Men Truong; Ngoc Bie	PROCESSES	Article	9	4		2021	15	46.5902
WOS:000969904800001	Air-based sputtering depo	Yang, Xin-Xian; Lu, Fu-Hs	CERAMICS INTERN	Article	49	10	15891-158	2023	7	46.583
WOS:000842266700001	Physical and mechanical p	Yang, Teng-Chun; Hua, Za	WOOD MATERIAL S	Article	18	3	1076-1085	2022	5	46.5709
WOS:000682342300001	Composition, enzyme and	Huang, C. W.; Lin, I. J.; Li	INTERNATIONAL JO	Article	24	1	1244-1251	2021	13	46.563
WOS:000684193000008	Authentication of dark bro	Chen, Jui-Yi; Chen, Xin-W	LWT-FOOD SCIENC	Article	150			2021	13	46.563
WOS:000875791700001	Improving non-local mean	Chang, Li-Wen; Liao, Jan-F	MULTIDIMENSION	Article	34	1	147-162	2022	5	46.5522
WOS:001410610100038	Modeling and Measureme	Dai, Zhi-Xuan; You, Ming-	IEEE SENSORS JOU	Article	24	21	34217-342	2024	3	46.5443
WOS:001171894200001	Intelligent Evacuation Sign	Yen, Hong-Hsu; Lin, Cheng	SENSORS	Article	24	4		2024	3	46.5443
WOS:001342557800028	Deep Image Guiding: Guid	Lo, Chung-Ming; Lai, Kuo-	IEEE TRANSACTION	Article	73			2024	3	46.5443
WOS:000907605300004	Research issues of the top	Chen, Chao-Chen; Wang, N	AUSTRALASIAN JO	Article	38	6	34-52	2022	3	46.5438
WOS:000722125600001	Implicit sentiment analysis	Zhuang, Yin; Liu, Zhen; Li	SOFT COMPUTING	Article	26	2	635-644	2021	10	46.5373
WOS:001096710600001	Water-Soluble Cationic Co	Huang, Yi-Jou; Cai, Cheng-	ACS APPLIED POLY	Article	5	11	8949-8959	2023	7	46.5023
WOS:001133458800001	Synthesis of a Multifuncti	Wu, Tzu-Chien; Lai, Chiao	ACS APPLIED MAT	Article	15	51	59746-597	2023	7	46.5023
WOS:001149691900001	Structural and optical char	Shih, Yu -Tai; Lin, Der-Yu	MATERIALS TODAY	Article	37			2023	7	46.5023
WOS:001033911300001	Morphological Diagram of	Lai, Yu-Fang; Chang, Meng	ACS APPLIED MAT	Article	15	32	38975-389	2023	7	46.5023
WOS:001015497300011	Characterization of pure a	Kumar, N. S.; Babu, B.; Go	DIGEST JOURNAL O	Article	18	1	131-143	2023	7	46.5023

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001111403800001	A novel anode of gold nan	Ting, Ya-Chun; Lin, Ying-T	JOURNAL OF POWER	Article	590			2023	7	46.5023
WOS:000605781000001	Effect of Nitrogen on the G	Tung, Jen-Chuan; Li, Tsung	APPLIED SCIENCES	Article	11	1		2021	7	46.4848
WOS:000738534100001	A Piezoelectric Wave Ener	Chen, Shao-En; Yang, Ray-	ENERGIES	Article	14	24		2021	16	46.4341
WOS:000641604100002	An Examination of Lactoba	Lin, Shih-Wei; Tsai, You-S	EVIDENCE-BASED	Article	2021			2021	9	46.4161
WOS:001061570000001	Virulence and Ecology of A	Weisberg, Alexandra J.; wu	ANNUAL REVIEW	Review	61		1-23	2023	13	46.4139
WOS:000962557900001	Response of elephant peri	Sittisak, Tidaratt; Guntawar	VETERINARY IMM	Article	258			2023	3	46.3996
WOS:000956865800001	Correlation between Babe	Su, Bi-Ling; Liu, Pin-Chen	VETERINARY SCIE	Article	10	3		2023	3	46.3996
WOS:001097439000001	Synthesis, evaluation, and	Palla, Srinivasa Rao; Li, Ch	ANTIVIRAL RESEA	Article	219			2023	5	46.395
WOS:001074011100001	In Vitro and In Vivo Antime	Ho, Yu-Tung; Liu, I-Hsuan	PHARMACEUTICS	Article	15	9		2023	5	46.395
WOS:001141321100008	Biological and clinical signi	Khoo, Shih-Hong; Wu, Pei-	JOURNAL OF FOOD	Article	31	4	664-682	2023	5	46.395
WOS:001303465100001	Phytosanitary cold treatme	Regmi, Prakriti; Lin, Kao-V	JOURNAL OF ECON	Article	117	5	1823-1836	2024	2	46.3844
WOS:001193546900001	Monitoring the Season-Pre	Li, Yi-Hsuan; Chen, Yu-Hs	INSECTS	Article	15	3		2024	2	46.3844
WOS:001146277900001	Enhancing natural enemy	Lo, Yong-Sin; Hwang, Sha	JOURNAL OF APPL	Article	148	3	330-338	2024	2	46.3844
WOS:001325473900001	Divergent effects of climat	Lin, Wen-Jun; Chiu, Chun-	ENVIRONMENTAL	Article	53	6	1157-1168	2024	2	46.3844
WOS:001216851100001	Defensive glands in Stylo	Thakur, Himanshu; Agarwa	ARTHROPOD STRU	Article	79			2024	2	46.3844
WOS:001262328100001	Cost-effectiveness evaluat	Lin, Ya-Ying; Hung, Yi-Ti	JOURNAL OF ECON	Article	117	4	1430-1438	2024	2	46.3844
WOS:001346376400001	Characterization of insecti	Kruaysawat, Panida; Chen,	JOURNAL OF ECON	Article	118	1	307-319	2024	2	46.3844
WOS:000711760200004	Non-submerged attached	Bao-Trong Dang; Thanh-Ti	BIORESOURCE TEC	Article	343			2021	10	46.3815
WOS:000615996700001	Development of monoclon	Tsai, Wen-Che; Yin, Hsin-Y	JOURNAL OF FOOD	Article	41	2		2021	10	46.3815
WOS:000641964800007	SINR and Delay Analyses in	Wu, Kuo-Guan; Chien, Fen	IEEE TRANSACTION	Article	69	4	2148-2162	2021	8	46.3732
WOS:000683993100007	Asynchronous Channel-Ho	Zhang, Wei-Zhe; Yang, Gu	IEEE COMMUNICA	Article	25	8	2472-2476	2021	8	46.3732
WOS:000978269500001	Canine Distemper Virus Al	Chludzinski, Elisa; Ciurkie	VIRUSES-BASEL	Article	15	4		2023	5	46.3686
WOS:000711881300001	Identification of the Novel	Huang, Wei-Chieh; Chi, Hs	CELLS	Article	10	10		2021	13	46.3513
WOS:000806286700003	Bioactivity of orange-spott	Lin, Han-Tso; Wang, Lih-C	AQUACULTURE RE	Article	24			2022	6	46.3401
WOS:000683805300002	Inhibitory effects and mec	Ng, Kim Hoong; Liu, Yu-T	JOURNAL OF CLEA	Article	313			2021	12	46.337
WOS:000710189200005	Enhanced degradation of u	Liu, Wei-Jie; Yang, Hongta	CHEMOSPHERE	Article	288			2021	12	46.337
WOS:001154709700007	Emerging infections in vuln	Lee, Yu-Lin; Hsueh, Po-Re	CURRENT OPINION	Review	36	6	481-494	2023	8	46.2451
WOS:000647324100019	Mechanisms of repeat-ass	Castelli, Lydia M.; Huang,	BIOCHEMICAL SOC	Review	49	2	775-792	2021	22	46.2094
WOS:001359418800001	Synergistic Fat-Reducing E	Hsu, Ching-Yun; Huang, Ts	INTERNATIONAL J	Article	19		12129-121	2024	3	46.1829
WOS:000632428000002	Unraveling the history of t	Mariadassou, Mahendra; Su	MOLECULAR PHY	Article	158			2021	8	46.1456
WOS:001582063600001	Explainable pavement surf	Shikur, Henok Desalegn; Y	CASE STUDIES IN	Article	23			2025	1	46.1381
WOS:001600345800005	A hybrid framework of att	Kebede, Yared Bitew; Yang	CASE STUDIES IN	Article	23			2025	1	46.1381

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000875681200001	Modified Hagfeldt Donor f	Chen, Yu-Hsuan; Chen, Ch	ACS APPLIED ENER	Article	5	11	13544-135	2022	9	46.1275
WOS:001092735400001	Djulius Hull Enhances the Ef	Faradina, Amelia; Tung, Yu	JOURNAL OF AGRIC	Article	71	44	16691-167	2023	5	46.1164
WOS:000726372700001	Dynamic Regulation of Ion	Lin, Chia-Hao; Yeh, Po-Lin	FRONTIERS IN MAT	Article	8			2021	8	46.0871
WOS:000696174300003	Discovery of Oral Anticanc	Chen, Tai-Lin; Patel, Anilk	JOURNAL OF MEDIC	Article	64	17	12469-124	2021	10	46.038
WOS:001577434100002	The Efficacy of Aromather	Hu, Jia-Ying; Lin, Wei-Chen	ACTA CARDIOLOGI	Review	41	5	583-597	2025	1	46.0293
WOS:001498920000002	Association between Activ	Wai, Jackson Pui Man; Wei	PROGRESS IN CARI	Review	89		53-60	2025	1	46.0293
WOS:000720360000001	Building Theory From Prac	Ho, Juei-Ling; Lin, Cheng-I	SAGE OPEN	Article	11	4		2021	2	45.994
WOS:000874849500004	The role of autophagy in h	Budi, Yovita Permata; Li, Y	PEERJ	Article	10			2022	10	45.948
WOS:000760310600002	Soft X-ray absorption spec	Chang, Han-Wei; Huang, Y	CATALYSIS TODAY	Article	388		63-69	2022	11	45.934
WOS:000804325400001	Electrodeposition of a Li-A	Huang, Song-Hui; Chen, Yi	CATALYSTS	Article	12	5		2022	11	45.934
WOS:000715317000001	Serum Level of Tumor-Ove	Yuan, Stephen Hsien-Chi; C	ANIMALS	Article	11	10		2021	5	45.9207
WOS:000722245500001	Description of Aphelencho	Kanzaki, Natsumi; Li, Hou-	NEMATOLOGY	Article	23	10	1093-1107	2021	5	45.9207
WOS:000669227900024	Appearance matters: mult	Hsu, Hao; Tseng, Hui-Yun;	ANIMAL BEHAVIOU	Article	177		231-240	2021	5	45.9207
WOS:000837846300001	Utility of PREDICT-HF score	Hsu, Chien-Yi; Chang, Hun	FRONTIERS IN CAR	Article	9			2022	5	45.9012
WOS:000871480100001	CYP2C19 loss-of-function a	Chen, Yu-Wei; Liao, Yi-Ju	FRONTIERS IN CAR	Article	9			2022	5	45.9012
WOS:001511498700002	Preparation of Ni3-xCuxFe	Lin, Da-Wei; Tseng, Wenje	CERAMICS INTERN	Article	51	16	22918-229	2025	1	45.8947
WOS:001582476600001	Enhancement of photoele	Wang, Guan-Sheng; Yang,	JOURNAL OF THE E	Article	46	2		2025	1	45.8947
WOS:000808594100001	Worsening Quality of Life i	Yang, Yuan-Ting; Hsu, Chu	INTERNATIONAL JO	Article	19	11		2022	5	45.8775
WOS:000819445900001	Suggestions on Relieving P	Lu, Zhi-Cheng; Tseng, Chia	FRONTIERS IN PUB	Article	10			2022	5	45.8775
WOS:000794376800001	Important Factors Influen	Tsai, Wan-Ting; Chen, Chu	INTERNATIONAL JO	Article	19	9		2022	5	45.8775
WOS:000896231400001	Assessment of Standing M	Lai, Yeong-Kang; Ho, Chu-	INTERNATIONAL JO	Article	19	23		2022	5	45.8775
WOS:001155081800001	Wogonin induces apoptos	Tsai, Ping-Kun; Chiang, Ch	ENVIRONMENTAL	Article	39	5	2927-2936	2024	3	45.8098
WOS:001306686600001	Antioxidative and Antimyc	Lumsangkul, Chompunut; B	TOXINS	Article	16	8		2024	3	45.8098
WOS:000873457200001	Low Dielectric Properties a	Lin, Shu-Yang; Ye, Yu-Min	POLYMERS	Article	14	20		2022	9	45.8091
WOS:000757038900001	Immobilization of Air-Stab	Huang, Peng-Yang; Huang,	POLYMERS	Article	14	2		2022	9	45.8091
WOS:001016384300001	Translocation of Fungicide	Liao, Ting-Zhi; Chen, Yu-F	PLANT DISEASE	Article	107	7	2039-2053	2022	7	45.7901
WOS:001009582700001	Resistance to Fusarium ox	Namisy, Ahmed; Huang, Ji	PLANT DISEASE	Article	107	7	1993-2001	2022	7	45.7901
WOS:000768520900001	Effects of the Water Extrac	Chen, Ting-Yu; Chen, Ya-I	PLANTS-BASEL	Article	11	5		2022	7	45.7901
WOS:000892869700004	Chemical constituents, ant	Nguyen, Hoang Chinh; Liu,	NOTULAE BOTANIC	Article	50	2		2022	7	45.7901
WOS:000839084800001	Analysis of Chlorogenic Ac	Chiu, Chun-Hui; Lin, Kuan	PLANTS-BASEL	Article	11	15		2022	7	45.7901
WOS:000672996200001	Very Low Stocks and Input	Chao, Kuo-Jung; Liao, Pin-	ECOSYSTEMS	Article	25	2	488-503	2021	9	45.7627
WOS:000620071700038	Trans-marine dispersal inf	Hsu, Min-Hao; Lin, Jhan-W	PLOS ONE	Article	16	2		2021	9	45.7627

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001500166100001	Proposing plant-derived ex	Mulyani, Rizka; Adi, Prako	SUSTAINABLE MA	Article	45			2025	1	45.7509
WOS:001104011800001	The Impact of Frailty Statu	Weng, S. -C.; Hsu, C. -Y.;	JOURNAL OF NUTR	Article	27	11	1147-1148	2023	5	45.7223
WOS:001040234100001	A model for predicting phy	Chu, Wei-Min; Tsan, Yu-T	FRONTIERS IN ME	Article	10			2023	5	45.7223
WOS:000809049900003	A unique self-truncation o	Wu, Mei-Huey; Kao, Mu-R	BMC BIOLOGY	Article	20	1		2022	7	45.72
WOS:000945103300002	The effect of carboxymeth	Tran, Cam Thi Hong; Nargo	JOURNAL OF FOOD	Article	60	5	1521-1529	2023	7	45.7042
WOS:000916444000001	Sequential culture with arc	Lai, Yen-Tso; Hou, Chih-Y	JOURNAL OF FOOD	Article	88	3	1114-1127	2023	7	45.7042
WOS:000958747600001	Protective Effect of Hawth	Lien, Hsiu-Man; Lin, Hsin-	FOODS	Article	12	6		2023	7	45.7042
WOS:000943087100002	Investigation of the physic	Huang, Ping-Hsiu; Hou, Ch	JOURNAL OF FOOD	Article	60	5	1590-1599	2023	7	45.7042
WOS:001131915000001	Functional Evaluation of Lo	Chen, Si-Yu; Huang, Ping-J	JOURNAL OF FOOD	Article	2023			2023	7	45.7042
WOS:001044052600001	Detection of nitrification in	Natarajan, Thiyagarajan; G	FOOD CHEMISTRY-	Article	18			2023	7	45.7042
WOS:000990526800001	Creating added-value file	Cheng, Yu-Tsung; Huang, J	FRONTIERS IN SUS	Article	7			2023	7	45.7042
WOS:001106965100001	Assessment of curcumin se	Liang, Yu-Xuan; Li, Po-Hs	LWT-FOOD SCIENC	Article	188			2023	7	45.7042
WOS:000968174800001	Application of egg white h	Huang, Ping-Hsiu; Hazeena	HELIYON	Article	9	1		2023	7	45.7042
WOS:000942138000001	Efficiency and input conge	Hu, Jin-Li; Yang, Sheng-Yu	RESEARCH IN TRA	Article	46			2023	5	45.6959
WOS:001107562100001	A Psychological Ownershi	Lin, Yi-Ting; Chang, Jo-Tie	JOURNAL OF MANA	Article	61	8	3717-3753	2023	5	45.6959
WOS:001089900600001	The epidemiology of pedia	Lin, Teng-Li; Fan, Yi-Hsua	JOURNAL OF DERM	Article	51	1	48-55	2023	3	45.6925
WOS:000876267500001	Hypothermal Effects on En	Chang, Chia-Hao; Liu, Chia	FRONTIERS IN MA	Article	9			2022	6	45.6653
WOS:000678573100001	Comparisons within the Ri	Hsieh, Kun-Ting; Chen, Yi-	RICE	Article	14	1		2021	8	45.6312
WOS:000781261500001	The optimal therapy strate	Cheng, Wen-Chien; Shen, Y	THORACIC CANCER	Article	13	10	1505-1512	2022	6	45.6228
WOS:000731056500001	The function of chloroplas	Chen, I-Hsuan; Chen, Xian	MOLECULAR PLAN	Article	23	4	503-515	2021	9	45.6111
WOS:000729589500004	Identification of 16SrII-V P	Chen, Yen-Ming; Chien, Yu	PLANT DISEASE	Article	105	9	2290-2294	2021	9	45.6111
WOS:000834939900003	Risk of Mental Illnesses in	Wei, I-Hua; Huang, Chih-C	PSYCHIATRY INVE	Article	19	6	418-426	2022	6	45.5778
WOS:000751329500002	Associations between daily	Chen, Li-Jung; Stubbs, Bre	BMC PSYCHIATRY	Article	22	1		2022	6	45.5778
WOS:001165904300001	Experimental verification o	Lin, Ging-Long; Lin, Chi-C	ENGINEERING STR	Article	302			2023	7	45.5675
WOS:000801903000001	The Potential Role of Cyclo	Liao, Hui-Jun; Tzen, Jason	METABOLITES	Article	12	5		2022	8	45.5671
WOS:000833478900001	Staggered intercalation of	Satange, Roshan; Kao, Shih	NUCLEIC ACIDS RE	Article	50	15	8867-8881	2022	8	45.5671
WOS:000882172700001	Potential Therapeutic Effe	Sheu, Meei-Ling; Pan, Lian	INTERNATIONAL JO	Article	23	21		2022	8	45.5671
WOS:000745900800001	Genomically Hardwired Re	Hsieh, En-Jung; Lin, Wen-J	RNA BIOLOGY	Article	19	1	143-161	2022	8	45.5671
WOS:000873156700001	Association between Circu	Chen, Yu-Jen; Hsu, Chia-T	INTERNATIONAL JO	Article	23	20		2022	8	45.5671
WOS:000847040800001	A Neural Network Approac	Lan, Bluest; Lin, You-Jun;	DRONES	Article	6	8		2022	9	45.5432
WOS:001029762700001	The residual exposed endp	Huang, Chih-Wei; Tsou, Hs	JOURNAL OF CLINI	Article	114		97-103	2023	4	45.4408
WOS:000990679400001	Ten-year follow-up investi	Huang, Jin-An; Lin, Ching-	STROKE AND VASC	Article	9	1	1-7	2023	4	45.4408

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001127745700001	Renal sympathetic denervation	Hsiao, Ya-Wen; Lin, Wei-L	SLEEP MEDICINE	Article	113		142-151	2023	4	45.4408
WOS:000908033200001	Clinical and genetic charac	Fang, Shih-Yu; Chou, Ying	ANNALS OF CLINIC	Article	10	3	353-362	2023	4	45.4408
WOS:000606818300003	Dynamic Graph Mining for	Huang, Yu; Ying, Josh Jia-	ACM TRANSACTIONS	Article	15	1		2021	6	45.4353
WOS:001310764200001	Optimization of diformylfu	Pumrod, Supakrit; Akkaraw	RSC ADVANCES	Article	14	40	29014-290	2024	4	45.4253
WOS:001235220300001	Optical and Electrical Prop	Lin, Chia-Feng; Huang, Ku	ACS OMEGA	Article	9	23	25277-252	2024	4	45.4253
WOS:001250341900001	MOF-Derived Bimetal-Emb	Chen, Yi-Chun; Jiang, Xin-	KOREAN JOURNAL	Article	41	6	1815-1831	2024	4	45.4253
WOS:000630872600001	Removal of leucomalachite	Duy Ngoc Nguyen; Hieu Th	JOURNAL OF WATER	Article	40			2021	9	45.4016
WOS:000661176400001	In vitro and in vivo blood c	Yoshikawa, Chiaki; Hattori	JOURNAL OF MATER	Article	9	29	5794-5804	2021	15	45.335
WOS:000933369200002	Effects of replication doma	Huang, Yanchao; Azgari, C	PLOS GENETICS	Article	18	9		2022	6	45.297
WOS:000809203000001	CircVIS: a platform for circ	Lin, Ya-Chi; Wang, Yun-C	BMC GENOMICS	Article	22	SUPPL 5		2022	6	45.297
WOS:000688963400001	Frasier Syndrome: A Rare C	Huang, Yung-Chieh; Tsai, J	CHILDREN-BASEL	Article	8	8		2021	5	45.2849
WOS:000961873300001	Identifying mainstreams o	Tang, Kai-Yu; Tseng, Yuen	INTERACTIVE LEA	Review	32	7	3913-3930	2023	6	45.2571
WOS:000783979300031	Sequence Conservation, D	Galperin, Michael Y.; Chou	JOURNAL OF BACT	Review	204	4		2022	15	45.2523
WOS:000849857900001	Access to Monomeric Leac	Wang, Shuo; Liu, Kang-Yu	INORGANIC CHEMI	Article	61	33	13096-131	2022	6	45.2339
WOS:001493307600001	Techno-Environmental Ass	Myint, Ni Ni; Jaruensri, Ko	ACS OMEGA	Article	10	21	21280-212	2025	1	45.21
WOS:001546342700003	Synthesis of Acinetobacter	Li, Xin-Ru; Tan, Janet Jia-	COMMUNICATIONS	Article	8	1		2025	1	45.21
WOS:001472696700001	Enhancing Dry Reforming o	Huang, Chao-Wei; Chen, P	CHEMISTRYSELEC	Article	10	16		2025	1	45.21
WOS:001510743800026	Enhanced photocatalytic d	Chuang, Kui-Hao; Lu, Ting	JOURNAL OF INDU	Article	149		828-835	2025	1	45.21
WOS:001599334000001	Eco-friendly synthesis of h	Gnanasekaran, Premkumar;	CHEMICAL COMMU	Article	61	92	18148-181	2025	1	45.21
WOS:001555757300001	Crystal Growth Modulation	Dong, Yueyao; Zhu, Wen-X	JOURNAL OF THE A	Article	147	35	31578-315	2025	1	45.21
WOS:001542726700001	A Synthetic Phage-Peptide	Yang, Yanxi; Vexler, Shelb	ACS CENTRAL SCIE	Article	11	9	1715-1735	2025	1	45.21
WOS:000892134800013	Altered heart rate variabili	Tsou, Hsi-Kai; Shih, Kuan-	WORLD JOURNAL O	Article	10	27	9680-9692	2022	4	45.1803
WOS:000643195400001	Shewanella algae and Mor	Huang, Wei-Hsuan; Kao, C	LIFE-BASEL	Article	11	4		2021	9	45.0817
WOS:000907721800001	Metallicity-PAH Relation o	Shim, Hyunjin; Hwang, Ho	ASTRONOMICAL JO	Article	165	2		2023	6	45.0202
WOS:001028214000006	Machine learning classifica	Raquel, Bjorn Jasper R.; Ha	MONTHLY NOTICE	Article	524	2	1668-1691	2023	6	45.0202
WOS:000876678800001	Reagent-Controlled Regio	Lu, Ting-Yu; Hsu, Wan-Yu	ORGANIC LETTERS	Article	24	42	7806-7811	2022	6	44.9724
WOS:000979114800001	The Application of Wireles	Liang, Min-Chih; Chen, Hu	SENSORS	Article	23	8		2023	5	44.9278
WOS:000977700400001	Nut Geometry Inspection I	Lin, En-Yu; Tu, Ching-Ting	SENSORS	Article	23	8		2023	5	44.9278
WOS:000704336800023	Systemic lupus erythemato	Chen, Yi-Ming; Chen, Hsin	SCHIZOPHRENIA R	Article	237		166-173	2021	8	44.9074
WOS:000782710600001	Purchase Intention on Sus	Situmorang, Rospita Odorli	APPLIED ECONOMI	Article	54	32	3751-3761	2022	4	44.8549
WOS:001007267800017	Lipid metabolomic signatu	Chang, C. -K.; Chang, K. -J	CLINICAL AND EXI	Article	41	5	1120-1128	2023	4	44.8276
WOS:001166417400003	Susceptibility to eye diseas	Chiu, Shin-Lin; Nfor, Oswa	BMC GERIATRICS	Article	24	1		2024	2	44.8093

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001166417400006	Isokinetic training of lower	Cheng, Yuan-Yang; Chen, C	BMC GERIATRICS	Article	24	1		2024	2	44.8093
WOS:001146403500001	Comparison of contrast-enh	Lee, C. -C.; Hwang, J. -I.; C	CLINICAL RADIOLOGY	Article	79	1	e73-e79	2023	4	44.7699
WOS:001240678400014	Methanooceanicella nereis	Zhang, Wei-Ling; Lai, Mei-L	INTERNATIONAL JOURNAL	Article	74	4		2024	3	44.7347
WOS:001265534900001	Isolation, molecular identi	Chin, Hong Soon; Varadharaj	FRONTIERS IN MICROBIO	Article	15			2024	3	44.7347
WOS:001278669300001	Innovative Microbial Immo	Cao, Xuan-Di; Jien, Shih-H	MICROORGANISMS	Article	12	7		2024	3	44.7347
WOS:000600064600010	Properties of a formaldehyde	Chung, Min-Jay; Chang, Tz	HOLZFORSCHUNG	Article	75	1	91-100	2021	6	44.6891
WOS:000892051000083	Association between retinal	Hung, Man-Chen; Chen, Yu	PLOS ONE	Article	17	9		2022	4	44.6583
WOS:000790942300001	A case study to explore the	Huang, Rui-Ting	INTERNATIONAL MEDICAL	Article	61	3	102-115	2022	2	44.6277
WOS:000838052500001	Cryptanalysis and improve	Tsai, Chia-Wei; Lin, Jason;	MODERN PHYSICS	Article	37	19		2022	4	44.6224
WOS:001358004700001	Sinuariolide Suppresses In	Tsai, Sen-Wei; Cheng, Yu-C	JOURNAL OF INFLAMMATO	Article	17		8299-8311	2024	3	44.5746
WOS:001382331600001	Inhibiting Tyrosine Kinase	Tang, Kuo-Tung; Chen, Yu	MEDIATORS OF INFLAMMA	Article	2024	1		2024	3	44.5746
WOS:000862012000001	Protective effect of wogonol	Yang, Li-Chiu; Chang, Yu	ENVIRONMENTAL	Article	37	12	3007-3012	2022	7	44.5733
WOS:000866538300001	Cross-redox and simultane	Ng, Kim Hoong; Hsu, Lian	ECOTOXICOLOGY	Article	245			2022	7	44.5733
WOS:000702613700001	Zeimonas arvi gen. nov., sp	Lin, Shih-Yao; Hameed, As	ANTONIE VAN LEEUWEN	Article	114	12	2101-2111	2021	10	44.5351
WOS:000610701700001	Genomic Sequencing and C	Chang, Ju-Chun; Chang, Zi	PATHOGENS	Article	10	1		2021	10	44.5351
WOS:000643396000001	Arthrobacter woluwensis f	Li, Shu-Yuan; Kao, Chin-C	PATHOGENS	Article	10	4		2021	10	44.5351
WOS:000756991600001	Star Formation Properties	Jian, Hung-Yu; Lin, Lihwai	ASTROPHYSICAL JOURNAL	Article	926	2		2022	8	44.5236
WOS:000820656400007	Comparisons of the synthe	Wu, Tung-Lung; Wang, Ch	MODERN PHYSICS	Article	36	15		2022	4	44.4978
WOS:000845205300001	The Multi-Dimensional Int	Liu, Lin; Tai, Hsing-Wei; C	SUSTAINABILITY	Article	14	16		2022	6	44.4549
WOS:000888231400001	Determinants of corporate	Li, Peng-Yu	CORPORATE SOCIAL	Article	30	3	1348-1362	2022	6	44.4549
WOS:000790384900013	The correlation between V	Cheng, Kan-Hung; Tsai, M	JOURNAL OF THE CLINICAL	Article	85	5	627-632	2022	6	44.3828
WOS:001015461100017	Induction of type II collage	Wang, Fu-Hui; Hsieh, Chia	SCIENTIFIC REPORTS	Article	12	1		2022	6	44.3828
WOS:001405612800002	Rapid iPSC-derived neuron	Ting, Hsiao-Chien; Guo, Yi	CELL DEATH DISCOVERY	Article	11	1		2025	1	44.3534
WOS:001418252300001	E3 ligase TRIM8 suppresses	Wei, Chi-Hsuan; Weng, Ch	CELL DEATH & DIS	Article	16	1		2025	1	44.3534
WOS:001549217400001	AXL tyrosine kinase inhibit	Tseng, Tsai-Yi; Kao, Shao	CELL DEATH DISCOVERY	Article	11	1		2025	1	44.3534
WOS:001411825400001	Fit the actions to the word	Chen, Mavis Yi-Ching; Yar	JOURNAL OF BUSINESS	Article	189			2024	3	44.2741
WOS:001037187700028	Effects of red and blue ligh	Lin, Kuan-Hung; Chen, Yu	NOTULAE BOTANICAE	Article	51	2		2023	5	44.2684
WOS:001189237500022	Concurrent Control of Two	Thi-Ngoc-Bich Tran; Cheng	PHYTOPATHOLOGY	Article	113	8	1583-1594	2023	5	44.2684
WOS:000952097700001	Planetary cross-linked stru	Li, Jing-Yi; Lin, Yu-Ting; T	JOURNAL OF CLEAN	Article	398			2023	6	44.2678
WOS:001052827200001	Construction and demoliti	Lee, Kuan-Ting; Ho, Kuan	ENVIRONMENTAL	Article	335			2023	6	44.2678
WOS:001266565600001	Innovative approach for m	Tsai, Wen-Che; Huang, Yu	LWT-FOOD SCIENCE	Article	204			2024	4	44.2402
WOS:001597553000004	High-performance teleche	Chang, Meng-Yuan; Wang,	POLYMER	Article	339			2025	1	44.2373

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001516280200002	Grafting zwitterions onto	Yeh, Ching-Peng; Hsieh, C	JOURNAL OF MEMB	Article	733			2025	1	44.2373
WOS:001505690600001	Effects of Chitosan on Drug	Wu, Meng-Ying; Kao, I-Fa	POLYMERS	Article	17	11		2025	1	44.2373
WOS:001503212700001	A New Method for Fabrica	Chu, Che-Yi; Lin, Tzu-Yun	MACROMOLECULES	Article	58	12	5955-5966	2025	1	44.2373
WOS:000655255700009	Identification of non-coval	Lee, Joo-Youn; Kuo, Chih-	BIOORGANIC & ME	Article	42			2021	8	44.2073
WOS:000660112500001	Enantioselective organoca	Tsou, Yun-Jie; Guan, Ren-Y	ORGANIC & BIOMOL	Article	19	26	5836-5843	2021	8	44.2073
WOS:000701664900038	Targeting the ALS/FTD-ass	Jhan, Cyong-Ru; Satange, R	NUCLEIC ACIDS RE	Article	49	16	9526-9538	2021	10	44.1961
WOS:000757068500003	Ganoderma formosanum f	Kuo, Hsing-Chun; Liu, Yen	INTERNATIONAL JO	Article	22	20		2021	10	44.1961
WOS:000633420000001	Efficient Hydrolysis of Glut	Liu, Yu-You; Lee, Cheng-C	BIOMOLECULES	Article	11	3		2021	10	44.1961
WOS:000889121500004	Evaluating the efficiency o	Othman, Siti N.; Shin, Yuch	GLOBAL ECOLOGY	Article	38			2022	6	44.1956
WOS:000886237400002	Characterizing the climate	Chang, Chung-Te; Lee, Jun	ECOLOGICAL INDIC	Article	145			2022	6	44.1956
WOS:000725141700001	Identified Seaweed Compou	Lu, Wen-Jung; Hsu, Pang-H	ANTIBIOTICS-BASE	Article	10	11		2021	8	44.1773
WOS:000622032200001	Elizabethkingia Intra-Abdo	Teng, Ling-Chiao; Wang, J	ANTIBIOTICS-BASE	Article	10	2		2021	8	44.1773
WOS:000684980600016	Dual therapy with doluteg	Lee, Yu-Lin; Lin, Kuan-Yin	INTERNATIONAL JO	Article	58	3		2021	8	44.1773
WOS:000622044700001	A Single Plasmid of Nisin-C	Liu, Zhen-Shu; Lin, Chuen-	ANTIBIOTICS-BASE	Article	10	2		2021	8	44.1773
WOS:000882510900002	Metal-free and oxidizing a	Wu, Hua Chen; Huy, Nguy	JOURNAL OF THE T	Article	140			2022	11	44.1504
WOS:000902548400001	Enhancement of Digestion	Wu, Tsung-Yen; Sun, Nan-	PROCESSES	Article	10	12		2022	11	44.1504
WOS:000913172300003	Efficient counter electrode	Nguyen, Vinh Son; Su, Tzu	JOURNAL OF THE T	Article	142			2022	11	44.1504
WOS:000827838000001	Degradation of imidaclopr	Boonrattanakij, Nonglak; K	JOURNAL OF ENVIR	Article	10	4		2022	11	44.1504
WOS:000758370800033	The Effects of Safety Clima	Wang, Jiana-Fu; Wu, Chieh	JOURNAL OF PATIE	Article	18	2	E528-E533	2022	4	44.1491
WOS:000858242700001	Mortality-to-Incidence Rat	Dong, Chen; Fu, Jing-Tong	HEALTHCARE	Article	10	9		2022	4	44.1491
WOS:000964713400001	Estimating divergent fores	Wang, Shitephen; Kobayas	JOURNAL OF ENVIR	Article	330			2022	8	44.1423
WOS:000865446500008	Comparative pulmonary to	Yu, Hsin Her; Chen, Yi-Ch	SCIENCE OF THE T	Article	855			2022	8	44.1423
WOS:000855652500003	Assessing the synergies an	Huang, Shu-Li; Lee, Ying-C	JOURNAL OF ENVIR	Article	319			2022	8	44.1423
WOS:000968712400001	Synthesis of ZnO Nanoflow	Zhao, Xin; Wang, Ching-Sh	MATERIALS	Article	16	7		2023	5	44.142
WOS:001056417300001	Synthesis of PDMS-μ-PCL N	Huang, Yi-Shen; Ejeta, Dul	NANOMATERIALS	Article	13	16		2023	5	44.142
WOS:001103369800001	Surface Roughness-Induce	Fern, Chi-Lon; Liu, Wen-Je	MATERIALS	Article	16	21		2023	5	44.142
WOS:000930189400001	Magnetic Properties and M	Tsai, Jai-Lin; Sun, Chun-Yu	NANOMATERIALS	Article	13	3		2023	5	44.142
WOS:001080384500002	Deep learning of phase tra	Chung, Ming-Chiang; Huan	PHYSICAL REVIEW	Article	107	21		2023	5	44.142
WOS:001024987700001	Analyze the characteristics	Deng, Zu-Yin; Chiang, Nia	SURFACES AND IN	Article	40			2023	5	44.142
WOS:001139884000001	A novel chemical-free poro	Senthilkumar, Arun Kumar	DIAMOND AND REL	Article	141			2023	5	44.142
WOS:000684868200013	Clp is a "busy" transcriptio	Xu, Kangwen; Lin, Long; S	COMPUTATIONAL	Review	19		3564-3572	2021	20	44.1296
WOS:000695208700001	One step hydrothermal pr	Sivakumar, Chandrasekar; J	JOURNAL OF ALLO	Article	885			2021	10	44.0825

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001373294000001	Safety-enhanced control for	Lee, Lian-Wang; Li, I-Hsun	CONTROL ENGINEERING	Article	156			2024	3	44.0724
WOS:001226317300077	MHz-Driven Snubberless S	Mishima, Tomokazu; Liu, S	IEEE TRANSACTIONS ON	Article	39	7	8404-8416	2024	3	44.0724
WOS:001347594600001	Low-temperature soldering	Wang, Wei-Li; Cherng, She	MATERIALS SCIENCE	Article	186			2024	3	44.0724
WOS:001215730800001	Dog identification based on	Chan, Yung-Kuan; Lin, Chi	PATTERN RECOGNITION	Article	151			2024	3	44.0724
WOS:001354684500001	Advancing Financial Foreca	Yang, Cheng-Ying; Hwang,	APPLIED ARTIFICIAL	Article	38	1		2024	3	44.0724
WOS:000640370200054	Native signal self-mix inter	Donati, Silvano; Norgia, M	OPTICS LETTERS	Article	46	8	1995-1998	2021	7	44.0702
WOS:001250855000001	Bee pollen as a food and fe	Anjum, Syed Ishtiaq; Ullah,	FRONTIERS IN NUTRITION	Review	11			2024	6	43.971
WOS:000813257100001	Production of 2,5-furandic	Wadaugsorn, Kiattichai; Lin	RSC ADVANCES	Article	12	28	18084-180	2022	8	43.9657
WOS:000854449400001	Intermolecular Interaction	Astani, Elahe K.; Zadeh, Sa	ACS OMEGA	Article	7	37	32970-329	2022	8	43.9657
WOS:000870550400001	In-Depth NMR Investigatio	Benini, Mattia; Allodi, Gius	ADVANCED MATERIALS	Article	9	36		2022	8	43.9657
WOS:001235756100007	Modeling and Analysis of T	Imtiyaz, Nafeela; Lee, Fong	KSCE JOURNAL OF	Article	28	8	3257-3269	2024	4	43.9099
WOS:001255006800082	Sex differences in the asso	Chen, Yi-Kong; Wu, Ping-H	SCIENTIFIC REPORTS	Article	14	1		2024	2	43.9031
WOS:001244401200058	Predictive approach for lib	Wang, Tsai-Jung; Huang, C	SCIENTIFIC REPORTS	Article	14	1		2024	2	43.9031
WOS:001137232700044	Effects of AST-120 on mor	Lee, Chia-Lin; Liu, Wei-Ju	SCIENTIFIC REPORTS	Article	14	1		2024	2	43.9031
WOS:001243880600001	Dialysate cyclophilin A as a	Tsai, Shang-Feng; Chen, Ch	HELIYON	Article	10	10		2024	2	43.9031
WOS:001269778500002	Association between wet-l	Su, Wei-Yu; Wu, Ping-Hsu	CLINICAL KIDNEY	Article	17	7		2024	2	43.9031
WOS:001270348600012	The role of ruminant urine	Kao, Pei-Tzu; McGrath, Ste	SCIENTIFIC REPORTS	Article	14	1		2024	3	43.9014
WOS:001584769400001	Tuning Layered Double Hy	Pitchai, Chandrasekaran; H	ACS APPLIED NANOMATER	Article	8	40	19558-195	2025	1	43.8749
WOS:001554827300001	Triple-Function-Intensified	Yeh, Shin-Chwen; Chen, W	ACS APPLIED MATERIALS	Article	17	35	49965-499	2025	1	43.8749
WOS:001569283500001	Thermally Driven Wrinkle	Lai, Yu-Fang; Ho, Jui-Yuan	ACS APPLIED MATERIALS	Article	17	38	54314-543	2025	1	43.8749
WOS:001431236200001	Spontaneous deposition of	Huang, Jing-Fang; Chen, Li	JOURNAL OF MATERIALS	Article	13	19		2025	1	43.8749
WOS:001463396200001	Self-Assembly of Impact-R	Wu, Mei-Xuan; Hsueh, Hsi	ACS APPLIED MATERIALS	Article	17	16	24630-246	2025	1	43.8749
WOS:001591512600001	Round-Robin Interlaborato	Chen, Chia-Yuan; Chang, Y	SOLAR RRL	Article	9	22		2025	1	43.8749
WOS:001540335300001	Reducing optical losses an	Huang, Zhi-Ying; Qiu, Wei	MATERIALS TODAY	Article	53			2025	1	43.8749
WOS:001512542900004	Multifunctional 4D-printed	Yang, Tzu-Hsuan; Birhan, Y	MATERIALS & DESIGN	Article	255			2025	1	43.8749
WOS:001545792300002	High-precision and rapid d	Htay, Than Su Su; Huang, C	CARBON	Article	244			2025	1	43.8749
WOS:001620867800001	High-performance cobalt-c	Radhakrishnan, Yamuna; K	JOURNAL OF POWER SOURCES	Article	663			2025	1	43.8749
WOS:001585246700001	Gradient-wettability oxide	Huang, Jing-Fang; Huang, J	JOURNAL OF MATERIALS	Article	14	4		2025	1	43.8749
WOS:001574480900001	Desert beetle-inspired fog	Xu, Ting-Yu; Hung, Chun-C	JOURNAL OF MATERIALS	Article	13	42		2025	1	43.8749
WOS:001589822300014	Deep learning-empowered	Shao, Beibei; Wu, Tai-Chen	SCIENCE ADVANCES	Article	11	41		2025	1	43.8749
WOS:001584206600005	Bioactive potential of silve	Murugan, S.; Ashokkumar,	MATERIALS TODAY	Article	49			2025	1	43.8749
WOS:001239128100001	Optimum operation condi	Chou, Yu-Chieh; Ha, Thi-H	JOURNAL OF ENVIRONMENT	Article	12	3		2024	5	43.8648

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001327889500001	Highly selective alginate/C	Lu, Po-Hao; Suen, Shing-Y	SEPARATION AND	Article	356			2024	5	43.8648
WOS:001091164900002	Large-diameter trees buffe	Ku, Chen-Chia; Tang, Jianv	PLANT ECOLOGY	Article	224	11	1037-1048	2023	4	43.8447
WOS:000968185600001	Assessing Carbon Abateme	Liu, Wan-Yu; Lu, Yi-Hsin;	FOREST SCIENCE	Article	69	4	382-396	2023	4	43.8447
WOS:001133422100001	Toward a Flexible Design f	Ang, Tiffany; Tsai, Cheng-	INDUSTRIAL & ENG	Article	62	51	22058-220	2023	8	43.8347
WOS:000990298900001	Influence of coexisting ED	Boonrattanakij, Nonglak; P	PROCESS SAFETY A	Article	172			2023	8	43.8347
WOS:001163779700009	A novel eco-benevolent sy	Ghotekar, Suresh; Mishra, S	BIOMASS CONVERS	Article	14	23	29613-296	2023	8	43.8347
WOS:000677036700001	Sharing Leftover Food with	Hsieh, Ying-Jiun; Yang Lin	SUSTAINABILITY	Article	13	14		2021	8	43.8329
WOS:000715344800001	Enhancing Symbiotic Nitro	Tu, Ting-Chen; Lin, Shih-F	SUSTAINABILITY	Article	13	20		2021	8	43.8329
WOS:000659192400001	Effects of needs-based mo	Wang, Edward Shih-Tse; L	ENERGY EFFICIENC	Article	14	5		2021	8	43.8329
WOS:000624822800001	Consumer Confusion and C	Yang, Shao-Ping; Chang, S	SUSTAINABILITY	Article	13	4		2021	8	43.8329
WOS:000662551600001	Application of the Taguchi	Chen, How-Ji; Lin, Hsuan-G	SUSTAINABILITY	Article	13	10		2021	8	43.8329
WOS:000691785200105	Supercritical Ammoniation	Chang, Kuan-Chang; Liu, K	ACS APPLIED MATI	Article	13	33	40053-400	2021	11	43.7566
WOS:000715215100004	Strain analysis of Moso ba	Yang, Teng-Chun; Yang, H	MATERIALS TODAY	Article	28			2021	11	43.7566
WOS:000731374200001	Preparation and Degradati	Yeh, Ren-Yu; Reddy, Kam	ACS APPLIED POLY	Article	4	1	413-424	2021	11	43.7566
WOS:000720138500003	On the phase constituents	Fan, An-Chen; Li, Jian-Hor	MATERIALS CHEM	Article	276			2021	11	43.7566
WOS:001210620800001	Precision Identification of	Lin, Chun-Yu; Wu, Jacky C	BIOENGINEERING-J	Article	11	4		2024	3	43.7545
WOS:001222165400001	Biomechanical comparison	Su, Kuo-Chih; Yen, Yu-Ch	FRONTIERS IN BIOI	Article	12			2024	3	43.7545
WOS:000708576600006	Synthesis of well-defined P	Huang, Yi-Shen; Huang, Ch	EUROPEAN POLYM	Article	160			2021	11	43.7189
WOS:000880942600001	Practical Implementation o	Huang, Shieh-Kung; Chi, F	APPLIED SCIENCES	Article	12	21		2022	5	43.7026
WOS:000727716300009	Evaluation of Streptomyce	Wu, Pei-Hsuan; Tsay, Tung	PLANT PATHOLOG	Article	37	6	596-606	2021	7	43.6972
WOS:001003492200004	Application of aminobenz	Wang, Ping-Ghun; Li, Bor-	TALANTA	Article	254			2022	7	43.609
WOS:000633747900002	Phaeonawawia, a novel ch	Goh, Teik-Khiang; Ou, Jie-	MYCOLOGICAL PR	Article	20	3	227-245	2021	8	43.6013
WOS:000903246100001	Identification of an emergi	Dong, Zi-Xuan; Lin, Chian-	PLANT METHODS	Article	18	1		2022	6	43.5962
WOS:001192021700001	Promoting the Aging Proce	Chang, Chao-Kai; Tsai, She	ANTIOXIDANTS	Article	13	3		2024	3	43.5911
WOS:000702301500001	A Pilot Study of Radiculopa	Lin, Guang-Xun; Sun, Li-W	GERIATRIC ORTHO	Article	12			2021	5	43.5548
WOS:001626784900001	The Stellar Morphology an	Vijarnwannaluk, Bovornpra	ASTROPHYSICAL J	Article	994	2		2025	1	43.465
WOS:001464639100001	The Detection of H2O Mas	Kuo, C. Y.; Tai, C. Y.; Con	ASTROPHYSICAL J	Article	983	2		2025	1	43.465
WOS:001413709200001	Retracing the Cold Plasma	Sharma, Shyam S.; Hashim	ASTROPHYSICAL J	Article	980	1		2025	1	43.465
WOS:001538578700001	Inferring obscured cosmic	Hsieh, Cheng-An; Goto, To	PUBLICATIONS OF	Article	42			2025	1	43.465
WOS:001487850700001	Brown dwarf number dens	Chen, Amos Y. A.; Goto, T	PUBLICATIONS OF	Article	42			2025	1	43.465
WOS:001515292200001	A search for Planet Nine w	Phan, Terry Long; Goto, To	PUBLICATIONS OF	Article	42			2025	1	43.465
WOS:001508624400001	A far-infrared search for pl	Chen, Amos Y. A.; Goto, T	PUBLICATIONS OF	Article	42			2025	1	43.465

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000738005200001	Evaluation of Phytochemicals	Thepthanee, Chorpaka; Liu, Y.	FOODS	Article	10	12		2021	12	43.4409
WOS:000851731100001	Coenzyme Q10 Supplementation	Wu, Yu-Ling; Chang, Jui-Ching	NUTRIENTS	Article	14	17		2022	8	43.4321
WOS:000922862100120	Adaptive Wireless Power Transfer	Kao, Jia-Jing; Lin, Chun-Li	IEEE TRANSACTIONS ON WIRELESS COMMUNICATIONS	Article	38	3	4110-4123	2023	5	43.4144
WOS:001501859200001	Optimizing endoscope lens	Yeoh, Shin-Yong; Liu, Yun	JOURNAL OF COATINGS TECHNOLOGY	Article	22	5	1855-1869	2025	1	43.3861
WOS:000792393600001	Variational formulas for the	Huang, Lu-Jing; Kim, Kyung	STOCHASTIC PROCESSES	Article	148		380-399	2022	3	43.3406
WOS:000741296500001	Population Size Estimation	Hwang, Wen-Han; Stoklosa, B.	JOURNAL OF AGRICULTURAL BIOLOGY	Article	27	2	303-320	2022	3	43.3406
WOS:000789706700007	Heat kernel bounds for a	Kim, Kyung-Youn; Wang, J.	STOCHASTIC PROCESSES	Article	145		165-203	2022	3	43.3406
WOS:000792072300001	Extending finite mixtures of	Wang, Wan-Lun; Yang, Yu	ADVANCES IN DATA ANALYSIS	Article	18	2	271-307	2022	3	43.3406
WOS:001133300200001	Tri-objective Stochastic Modeling	Lin, Yu-Hao; Liu, Ping-Yu	SUSTAINABLE CITY AND SOCIETY	Article	101			2023	6	43.3199
WOS:001038806500001	Enhanced Photocatalytic Performance	Lin, Chun-Hsien; Chen, Yi	ADVANCED SUSTAINABLE MATERIALS	Article	7	10		2023	6	43.3199
WOS:000817502200001	The Mediating Effect of Cytokines	Lin, Ching-Hsiung; Li, Yi-I	BIOMEDICINES	Article	10	6		2022	6	43.2958
WOS:000861145700004	Sensitivity enhancement of	Chen, Kuen-Lin; Tsai, Ping	NANOMEDICINE-NANOTECHNOLOGY	Article	46			2022	6	43.2958
WOS:000856224000001	Relationship between Maternal	Huang, Sheng-Hua; Chang, C.	BIOMEDICINES	Article	10	9		2022	6	43.2958
WOS:000846208900001	Quantitative Measurement of	Fu, Jachih; Chai, Jyh-Wen	BIOMEDICINES	Article	10	8		2022	6	43.2958
WOS:000863304900004	Aryl hydrocarbon receptor	Lee, Wen-Jane; Lin, Keng-J	BIOMEDICINE & PHARMACOLOGY	Article	155			2022	6	43.2958
WOS:001275697500009	Erector spinae plane block	Liang, Ting-Wei; Shen, Chi	JOURNAL OF THE CHINESE SOCIETY OF ANESTHESIOLOGY	Article	87	5	550-557	2024	2	43.2225
WOS:000724698300001	Taguchi optimization and	Hiep Nghia Bui; Hoang Quoc	ENVIRONMENT DEVELOPMENT	Article	24	11	12900-129	2021	11	43.2115
WOS:000596472600002	Mg17Al12 phase in magnetic	Chang, Yu-Chi; Uan, Jun-Y	JOURNAL OF HAZARDOUS MATERIALS	Article	403			2021	11	43.2115
WOS:000672248500005	Highly abrasion and coking	Wu, Shan-Luo; Kuo, Jia-H	APPLIED CATALYSIS A	Article	612			2021	11	43.2115
WOS:000659492500007	Evaluation of applying an	Wu, Siang Chen; Lu, Chun	SCIENCE OF THE TOTAL ENVIRONMENT	Article	786			2021	11	43.2115
WOS:000691483600005	Applicability of modified	Chiang, Li-Chi; Liao, Ci-Jy	ENVIRONMENTAL MONITORING AND ASSESSMENT	Article	193	8		2021	11	43.2115
WOS:001403661200001	Clinical Characteristics of	Mao, Yan-Chiao; Liu, Po-Y	TOXINS	Review	17	1		2025	1	43.2093
WOS:000921358400001	High-titer anti-interferon-γ	Chen, Po-Ku; Liao, Tsai-Li	FRONTIERS IN MEDICINE	Article	9			2023	5	43.2049
WOS:001261355100001	White Roman Goose Feather	Chen, You-Jie; Fang, Cai-Y	ACS APPLIED MATERIALS	Article	16	28	36840-368	2024	4	43.1873
WOS:001299049100001	Synthesis, coating, and application	Chou, Hsin-Yu; Lo, Chih-V	MATERIALS SCIENCE	Article	304			2024	4	43.1873
WOS:001250538200001	Springtail-Inspired Hierarchical	Ye, Yu-Zhe; Lin, Shin-Hua	ACS APPLIED NANOMATERIALS	Article	7	12	14584-145	2024	4	43.1873
WOS:001181963100001	Reducing optical reflection	Hsu, Shih-En; Zhu, Wen-X	SUSTAINABLE ENERGY & MATERIALS	Article	8	8	1712-1718	2024	4	43.1873
WOS:001206307000001	Investigation on the coordination	Nguyen, Vinh Son; Kannan	SUSTAINABLE ENERGY & MATERIALS	Article	8	10	2256-2264	2024	4	43.1873
WOS:001280429100001	Atomic-Level Insights of	Deng, Zu-Yin; Lin, Wan-Y	ACS APPLIED MATERIALS	Article	16	31	41495-415	2024	4	43.1873
WOS:001298406100001	An organic-inorganic hetero	Wu, Tzu-Ho; Qiu, Zi-Ting	JOURNAL OF MATERIALS	Article	12	37	25186-251	2024	4	43.1873
WOS:001081667000043	Construction of Asynchronous	You, Jia-Xing; Yang, Guo	IEEE COMMUNICATIONS LETTERS	Article	27	9	2526-2530	2023	5	43.158
WOS:001561977700001	Exploring the therapeutic	Kenneth, Mutebi John; Che	INTERNATIONAL JOURNAL	Review	66	5		2025	1	43.0868

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001205743400002	Gn protein expressed in pl	Chang, Yu-Chih; Shimoda,	APPLIED MICROBIO	Article	108	1		2024	3	43.0727
WOS:001330838700001	From agricultural biomass	Yang, Chia-Chi; Chou, Chi	BIORESOURCE TEC	Article	413			2024	3	43.0727
WOS:001366231100002	Anti-Inflammatory Effect o	Hou, Chien-Wei; Zhao, Bo	FOOD TECHNOLOG	Article	62	3	292-301	2024	3	43.0727
WOS:001232256900001	A generalized allometric m	Li, Long-En; Yen, Tian-Mi	BIOMASS & BIOEN	Article	184			2024	3	43.0727
WOS:001023659400001	Minimal addition of transg	Huang, Ping-Hsiu; Cheng,	FISHERIES SCIENC	Article	89	5	699-708	2023	4	43.0641
WOS:001063691200001	Effects of black soldier fly	Keetanon, Arunothai; Chuc	AQUACULTURE IN	Article	32	2	2233-2248	2023	4	43.0641
WOS:000812767900001	Novel Paired Cell Lines for	Cheng, Yun-Hsin; Ko, Ying	FRONTIERS IN CEL	Article	10			2022	6	43.0187
WOS:000737100700004	Assessment of potential se	Lin, Chao-Yuan; Lai, Yuan	NATURAL HAZARD	Article	111	2	1951-1975	2022	7	42.972
WOS:001000054300001	Preparation of recombinar	Li, Tsung-Hsien; Hsu, Wei	SCIENTIFIC REPOR	Article	12	1		2022	4	42.9649
WOS:000849473600001	Patterns of antimicrobial r	Teng, Kendy Tzu-yun; Aert	BMC VETERINARY	Article	18	1		2022	4	42.9649
WOS:000619752900007	Photodissociation Dynam	Palazzetti, Federico; Tsai, P	JOURNAL OF PHYS	Article	125	5	1198-1220	2021	8	42.9581
WOS:001268720300001	Two-dimensional supercor	Lei, Zhujiawei; Deng, Zu Yi	MATERIALS TODA	Article	46			2024	3	42.8615
WOS:001140664300001	Growth and Characterizati	Horng, Ray-Hua; Cho, Po-H	NANOMATERIALS	Article	14	1		2024	3	42.8615
WOS:001377261100001	Enhancing external quantu	Pei, Zingway; Wei, Han Yu	DISCOVER NANO	Article	19	1		2024	3	42.8615
WOS:001392532400001	Constructing glucose-deriv	Chang, Han-Wei; Wu, Min	DIAMOND AND REL	Article	152			2024	3	42.8615
WOS:001219958800001	Comparative Study of the	Li, Yu-Ju; Yen, Yee-Wen; C	MATERIALS	Article	17	9		2024	3	42.8615
WOS:001218104200001	Air-based sputtering depo	Li, Pin-Han; Yang, Xin-Xia	SURFACE & COATI	Article	481			2024	3	42.8615
WOS:001145101900001	Decision Rules for Renewa	Huang, Chuying; Huang, C	AXIOMS	Article	12	9		2023	2	42.8156
WOS:000880390000001	A Direct-Forcing Immersec	You, Cheng-Shu; Hsieh, Po	ADVANCES IN APP	Article	15	1	1-29	2023	2	42.8156
WOS:000708619800014	Real-world efficacy and sa	Lee, Po-Hsin; Chen, Kun-C	ANTI-CANCER DRU	Article	32	10	1099-1104	2021	8	42.7924
WOS:000737058500001	Bioactive Diterpenes, Norg	Lin, You-Cheng; Lin, Chi-C	PHARMACEUTICAL	Article	14	12		2021	8	42.7924
WOS:000611970800002	Spectroscopic and density	ThayalaSanker, R.; Arunpa	JOURNAL OF MATH	Article	32	4	4982-4997	2021	8	42.7537
WOS:000721053400001	Manufacturing and Charac	Wu, Chi-Han; Shih, Po-Jen	SENSORS	Article	21	21		2021	8	42.7537
WOS:000718502500001	Duck Eggshell Crack Detec	Lai, Chia-Chun; Li, Cheng-	SENSORS	Article	21	21		2021	8	42.7537
WOS:000716052900001	Design, Manufacturing, an	Li, I-Hsum; Lin, Yi-Shan; I	SENSORS	Article	21	20		2021	8	42.7537
WOS:001107955200001	Heart Murmur Classificati	Tsai, Yu-Ting; Liu, Yu-Hsu	BIOENGINEERING-I	Article	10	11		2023	5	42.6675
WOS:000680292700001	Impacts of a Gender Ratio	Su, Zhi-fang; Fu, Yi-Zheng	EMERGING MARKE	Article	58	7	2066-2078	2021	1	42.6658
WOS:000653803400001	Novel App-Based Portable	Lin, Ching-Hsiung; Cheng,	DIAGNOSTICS	Article	11	5		2021	7	42.6447
WOS:001220476100001	Recommendations and gu	Chang, Wei-Kuo; Peng, Ch	JOURNAL OF MICR	Review	57	2	211-224	2024	4	42.628
WOS:001038368800001	Rapid diagnosis of fatal No	Xing, Fanfan; Xia, Yao; Lu	FRONTIERS IN MEL	Article	10			2023	5	42.5957
WOS:000941413500001	Conversion of Escherichia	Cheng, Yu-Chen; Huang, W	MICROORGANISMS	Article	11	2		2023	5	42.5957
WOS:000743983500001	Age-Stratified Risk of Dem	Chang, Ting-Ya; Yang, Chu	FRONTIERS IN NEU	Article	12			2021	7	42.5935

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000821713300001	Goji Ferment Ameliorated	Yang, Chih-Min; Chien, M	PROBIOTICS AND A	Article	15	5	1102-1112	2022	7	42.5659
WOS:000697444300001	Lectin-Triggered Aggregati	Yeh, Che-Ming; Chen, Min	CHEMISTRY-AN AS	Article	16	21	3462-3468	2021	10	42.5625
WOS:000838360700001	Many-Objective Adaptive I	Chen, Cheng-Lun	IEEE ACCESS	Article	10		10317-103	2022	5	42.546
WOS:001327582900001	Optimizing sediment contr	Chen, Hung-En; Chen, Tzu	LANDSLIDES	Article	22	2	551-565	2024	3	42.533
WOS:001207936100001	Excess pore water pressur	Chu, Min -Chien; Tsai, Chi	SOIL DYNAMICS A	Article	180			2024	3	42.533
WOS:000723629400009	Synthesis of Ni@Al2O3 na	Wu, Shan-Luo; Wey, Ming	INTERNATIONAL J	Article	46	80	39728-397	2021	13	42.4949
WOS:000631843600012	Potential of bio-hydrogen	Wannapokin, Anongnart; C	INTERNATIONAL J	Article	46	20	11337-113	2021	13	42.4949
WOS:000894919500001	Pulsed-Laser Induced Phot	Wang, Bing-Yen; Huang, S	CATALYSTS	Article	12	11		2022	10	42.4914
WOS:000785414400001	Continuous Production of	Kuo, Chia-Hung; Tsai, Mei	CATALYSTS	Article	12	4		2022	10	42.4914
WOS:000901474100005	A mechanistic insight into	Chang, Po-Hsiang; Mukhop	JOURNAL OF COLL	Article	633		979-991	2022	10	42.4914
WOS:000680243400009	The risk of psoriasis in pati	Chen, Yu-Yen; Chen, Hsin-	PLOS ONE	Article	16	8		2021	5	42.4526
WOS:000763963100003	Design of a Parallel Grippe	Chi, I-Ting; Chanthasoee	JOURNAL OF MECH	Article	14	2		2022	7	42.4206
WOS:001079934700001	Identification of aeolian du	Wu, Shao-Wei; Huang, Hue	ECOLOGICAL INDIC	Article	154			2023	4	42.4025
WOS:001040949600012	First report on the natural	Koo, Kyo Soung; Kang, Ha	BIOINVASIONS REC	Article	12	1	306-312	2023	4	42.4025
WOS:001004847000001	Evaluating criteria weights	Wang, Ching-Wen; Tu, Hu	LANDSCAPE AND E	Article	19	4	633-646	2023	4	42.4025
WOS:000801651800001	Cardiovascular Disease and	Hsieh, Ming-Ju; Huang, Ch	MOLECULES	Review	27	10		2022	15	42.3684
WOS:000736658300003	Perspective of smart self-p	Gupta, Akhilesh Kumar; Ku	MATERIALS LETTE	Article	310			2021	8	42.3593
WOS:000676426000001	Low-Thermal-Budget Phot	Chiu, Po-Hsiang; Cheng, W	NANOMATERIALS	Article	11	7		2021	8	42.3593
WOS:000684593400001	Electropolymerization of p	Sil, Manik Chandra; Chang	JOURNAL OF MATE	Article	9	36	12094-121	2021	8	42.3593
WOS:000690978400001	Effects of Different Chenor	Wu, Chin-Tung; Wang, We	MATERIALS	Article	14	16		2021	8	42.3593
WOS:000715628700001	Correlation between morph	Balraj, Babu; Sivakumar, C	MATERIALS LETTE	Article	308			2021	8	42.3593
WOS:000928495500001	Preliminary results of COV	Law, Kim Seng; Hsu, Yi-Ti	INTERNATIONAL J	Article	162	1	133-138	2023	3	42.3241
WOS:001562264900001	Chitosan-Based Antibacter	Huang, Zhi-yi; Hermosa, G	ACS BIOMATERIAL	Article	11	10	6119-6133	2025	1	42.277
WOS:000802934900001	Characterization of effecti	Chen, Chung-Yu; Li, Yen-H	MASS SPECTROME	Review	42	5	1808-1827	2022	12	42.2018
WOS:000611647000001	Low-complexity receivers f	Wang, Hsuan-Fu; Ueng, Fa	TRANSACTIONS ON	Article	32	4		2021	7	42.1888
WOS:001060082100001	Reassessing the presence o	Liao, Jhih-Rong; Chiu, Min	PEST MANAGEMEN	Article	79	12	5186-5196	2023	3	42.1707
WOS:001059858900001	Parasitoids associated with	Husein, Deena; Rugman-Jo	BIOCONTROL SCIE	Article	33	10	891-921	2023	3	42.1707
WOS:001111141300001	Miticidal activity of Photor	Hsieh, Tzay-Tien; Chang, J	BIOCONTROL	Article	68	6	643-653	2023	3	42.1707
WOS:001027836800001	Joint influence of architect	Liao, Jhih-Rong; Tu, Wu-C	PEST MANAGEMEN	Article	79	11	4367-4375	2023	3	42.1707
WOS:001054554800001	Evaluation of potential ent	Chang, Fang-Min; Lu, Hsia	JOURNAL OF ASIA-	Article	26	4		2023	3	42.1707
WOS:001125593600001	Exposure estimates of PM	Hsu, Chin-Yu; Hsu, Wei-Ti	ATMOSPHERIC ENV	Article	318			2023	5	42.1322
WOS:001022940000001	Tailoring mechanical and e	Huang, Sheng-Yang; Wu, T	POLYMERS & POLY	Article	31			2023	5	42.094

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000980308600001	Changes in groundwater flow	Hsieh, Ping-Cheng; Wu, M	HYDROLOGICAL SC	Article	68	7	920-937	2023	5	42.078
WOS:000991512100001	A novel Eulerian SPH shallow	Chang, Kao-Hua	JOURNAL OF HYDR	Article	621			2023	5	42.078
WOS:001142815300001	The room temperature high	Huang, Qing-Yi; Liu, Hui-J	JOURNAL OF APPL	Article	141	14		2024	4	42.0534
WOS:001151748300001	Preparation of thermally stable	Liu, Shang-Hao; Kuan, Che	JOURNAL OF APPL	Article	141	14		2024	4	42.0534
WOS:001290899400001	Porous nanofiber/microcapsule	Wu, Te-Chang; Cheng, Chi	JOURNAL OF MEMB	Article	710			2024	4	42.0534
WOS:001248191300001	Macrophage-mediated collagen	Yang, I-Hsuan; Kuan, Che-	EUROPEAN POLYM	Article	214			2024	4	42.0534
WOS:001351825400001	Closed-Loop Recycling of 3D	Chien, Yu-Chen; Wu, Jyh-H	POLYMERS	Article	16	21		2024	4	42.0534
WOS:001092366100001	The Antiviral Activity of Valacyclovir	Lin, Ching-Lin; Kiu, Yan-T	BIOMEDICINES	Article	11	10		2023	4	42.004
WOS:001037874200001	Subcutaneous Tocilizumab	Tang, Kuo-Tung; Liao, Tsa	BIOMEDICINES	Article	11	7		2023	4	42.004
WOS:000906705100003	Ophthalmic artery flow direction	Yang, Hui-Yi; Lian, Ie-Bin	EUROPEAN JOURN	Article	28	1		2023	4	42.004
WOS:001061598000001	CYP2C19 genotypes and omeprazole	Liao, Yi-Ju; Chen, Yu-Ting	CTS-CLINICAL AND	Article	16	11	2198-2208	2023	4	42.004
WOS:000935374400006	Anterior Bone Loss after Cervical	Yang, Chih-Chang; Chen, T	BIOMED RESEARCH	Article	2023			2023	4	42.004
WOS:000918966600001	A Retrospective Study of the	Cheng, Shu-Hsing; Lien, C	VACCINES	Article	11	1		2023	4	42.004
WOS:000996303600001	Geological controls on the	Bohrmann, G.; Berndt, C.;	MARINE AND PETR	Article	153			2023	5	42.0039
WOS:001209556000001	Signal-averaged electrocardiogram	Nguyen, Dinh Son Ngoc; L	FRONTIERS IN CAR	Article	11			2024	2	41.9994
WOS:001267750000010	Feasibility of Auto-Quantification	Kuo, Ling; Wang, Guan-Jie	CIRCULATION JOU	Article	88	7	1089-1098	2024	2	41.9994
WOS:001151643300001	Catheter ablation in patients	Siow, Yoon-Kee; Lin, Chin	FRONTIERS IN CAR	Article	11			2024	2	41.9994
WOS:001298958200001	A composite score based on	Chen, Yu-Wei; Lai, Chih-H	JOURNAL OF CARD	Article	84	4	287-293	2024	2	41.9994
WOS:001578614500002	Modulating the gut microbiome	Negi, Abhishek; Chen, Jyh-	AQUACULTURE	Review	612			2025	1	41.9643
WOS:001000230800001	Does ambiguity matter for	Chen, Chang-Chih; Ho, Ku	JOURNAL OF CORP	Article	80			2023	3	41.8934
WOS:000863501700002	The relationship between	Chang, Chen-Shu; Kuo, Ch	BRAIN RESEARCH	Article	1795			2022	6	41.8874
WOS:000807551600001	Ameliorative Potential of Hydroxy	Chan, Kwan-Yu; Tsai, Wen	FRONTIERS IN SYN	Article	14			2022	6	41.8874
WOS:000888907700001	Room-Temperature Superconductivity	Dutta, A.; Tung, Shu-Yi; G	ADVANCED ENGIN	Article	25	8		2022	8	41.871
WOS:001248525500001	The monomer of resveratrol	Chen, Yu -Wei; Liu, Rou-Y	JOURNAL OF FUNC	Article	118			2024	3	41.8166
WOS:000619848300001	Electronic dashboard-based	Sheen, Yi-Jing; Huang, Chi	JOURNAL OF DIAB	Article	12	9	1697-1707	2021	8	41.8091
WOS:000774534000001	Aerial Imagery Can Detect	Namoi, Nictor; Jang, Chunl	REMOTE SENSING	Article	14	6		2022	7	41.8027
WOS:000859505400003	A stochastic model of geomechanics	Chen, Tzu-Yin Kasha; Hung	ENGINEERING GEO	Article	309			2022	7	41.8027
WOS:000676154000001	Investigating the Linkages	Hsu, Jane Lu; Hung, Rainbo	INTERNATIONAL J	Article	18	14		2021	6	41.7936
WOS:000639225400001	Contributions of Hypoxia-Inducible	Chiang, Kwo-Tsao; Tu, Mi	INTERNATIONAL J	Article	18	6		2021	6	41.7936
WOS:000700705900001	Air Pollutant Particles, PM	Chiang, Yun-Wei; Wu, She	INTERNATIONAL J	Article	18	18		2021	6	41.7936
WOS:000890085900001	Mesenchymal stem cells secret	Ganesan, Nithya; Chang, Y	CELL AND TISSUE	Article	391	2	323-337	2022	9	41.7338
WOS:001014028100001	Phytochemistry, Pharmacology	Umam, Khotibul; Feng, Ch	BIOENGINEERING-	Review	10	6		2023	10	41.6737

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000985875100001	Consumer decisions toward	Lee, Tzong-Ru; Lin, Yong-	BRITISH FOOD JOURNAL	Article	125	9	3351-3367	2023	3	41.6252
WOS:000693395200001	Upstream morphological e	Chiu, Yu-Fang; Tfwala, Sa	EARTH SURFACE PROCESS	Article	46	13	2527-2539	2021	9	41.6038
WOS:000845962000001	Recreational Visit to Subur	Chen, Yung-Chih; Tsai, Fra	FORESTS	Article	13	8		2022	5	41.5733
WOS:000758875300001	Comparison of benefits, st	Situmorang, Rospita Odorli	JOURNAL OF FORESTRY	Article	27	5	334-341	2022	5	41.5733
WOS:001074609500001	Determinants of residential	Lee, Yueh Jia; Loh, Wei Qi	ENVIRONMENTAL MONITORING	Article	237			2023	3	41.5372
WOS:000654712100006	Associations of low-carbohydrate	Lee, Chia-Lin; Liu, Wei-Ju	CLINICAL NUTRITION	Article	40	5	3601-3607	2021	10	41.5216
WOS:000703924400001	Enhanced reduction of bro	Tuan, Duong Dinh; Yang, H	JOURNAL OF ENVIRONMENTAL	Article	9	5		2021	13	41.5145
WOS:000670393300006	Covalent organic polymer	Duong Dinh Tuan; Chang, J	JOURNAL OF ENVIRONMENTAL	Article	9	4		2021	13	41.5145
WOS:001315192700001	Facile fabrication of the im	Chen, Hsin-Ping; Hsiao, He	ANALYTICA CHIMICA ACTA	Article	1329			2024	3	41.5105
WOS:001390812700001	AI-driven identification and	Yu, Gine-Ye; Lee, Guo-Wei	MICROCHEMICAL JOURNAL	Article	208			2024	3	41.5105
WOS:000761422900001	Subtypes of Premorbid Me	Lin, Chu-Sheng; Lee, Wei-	FRONTIERS IN MEDICINE	Article	8			2022	6	41.4311
WOS:000774204500052	Renal impairment is one o	Wang, Chi-Sheng; Pai, Yen	SCIENTIFIC REPORTS	Article	12	1		2022	6	41.4311
WOS:000761286200001	Effect of rapid thermal annealing	Wang, Fang-Hsing; Chen, M	APPLIED PHYSICS LETTERS	Article	128	3		2022	6	41.4121
WOS:000782705200003	Biocompatibility and anti	Fernando, Lalani; Chen, W	SURFACE & COATINGS TECHNOLOGY	Article	435			2022	6	41.4121
WOS:000811704400123	Adaptive Advertising Inter	Tseng, Hsueh-Wen; Kao, H	IEEE SENSORS JOURNAL	Article	22	12	12369-123	2022	6	41.4121
WOS:000804203500001	A detailed study of ion tra	Saurabh, Kumar; Solovchuk	NANOSCALE	Article	14	23	8291-8305	2022	6	41.4121
WOS:000883512000001	A Novel Synthesis of ZnO N	Tseng, Hsien-Wei; Wang, C	NANOMATERIALS	Article	12	4		2022	6	41.4121
WOS:001071739800001	Predictive Performance of	Liao, Wei-Kai; Hsieh, Ming	JOURNAL OF PERSONALITY	Article	13	9		2023	3	41.3985
WOS:000897402700001	Multi-Target PIR Indoor Lo	Chen, Xuan-Ying; Wen, Ch	SENSORS	Article	22	23		2022	6	41.3956
WOS:000887573900001	Computation Offloading G	Hu, Heng-Cheng; Wang, Pi	SENSORS	Article	22	22		2022	6	41.3956
WOS:000994007300004	Readiness for Enterprise S	Jacobs, Aimee; Pan, Yu-Ch	JOURNAL OF GLOBAL BUSINESS	Article	26	2	145-163	2023	3	41.3848
WOS:000960968000001	Impact of circular econom	Lin, Chun-Chien; Chang, Y	INTERNATIONAL JOURNAL OF	Article	16	3	337-361	2023	4	41.3751
WOS:000855338600002	Soil Bacterial Community M	Wang, Chih-Wei; Wong, Ji	MICROBIOLOGY SPECTRA	Article	10	5		2022	7	41.3732
WOS:000850193000002	Plakoglobin and High-Mob	Li, Yingxue; Xu, Wei; Ren	MBIO	Article	13	5		2022	7	41.3732
WOS:000863595200001	Phylogenetic analysis and	Islam, Md Numan; Suzaud	ARCHIVES OF MICROBIOLOGY	Article	204	11		2022	7	41.3732
WOS:001006151800001	A Deep Recommendation	Wu, Chia-Chi; Chen, Yen-I	IEEE TRANSACTIONS ON	Article	11	2	2558-2569	2023	4	41.3712
WOS:001307650500004	Tool wear monitoring in m	Chang, Hung-Yue; Ho, Po-	INTERNATIONAL JOURNAL OF	Article	134	7-8	3587-3598	2024	3	41.3706
WOS:001285704600002	Examination of temperatu	Wu, Chen-Zhe; Hsieh, Wen	INTERNATIONAL JOURNAL OF	Article	134	3-4	1581-1606	2024	3	41.3706
WOS:001277218900002	Evaluation and prediction	Chung, Pei-Hsu; Zhuang, J	INTERNATIONAL JOURNAL OF	Article	134	1-2	691-709	2024	3	41.3706
WOS:000763268200001	Leaf epidermal morpholog	Chao, Chien-Ti; Tzeng, Hs	MICROSCOPY RESEARCH	Article	85	6	2162-2180	2022	3	41.3527
WOS:000986692600001	Use of CNN for Water Stre	Li, Mu-Wei; Chan, Yung-K	APPLIED SCIENCES	Article	13	9		2023	4	41.3474
WOS:000914300300001	Multi-Hider Reversible Dat	Hsieh, Ku-Sung; Wang, Ch	APPLIED SCIENCES	Article	13	2		2023	4	41.3474

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001003974700001	A Feasibility Study on Text	Chen, How-Ji; Chang, Wen	APPLIED SCIENCES	Article	13	11		2023	4	41.3474
WOS:000798610900001	When to add anti-angioge	Chen, Chieh-Lung; Wang, S	BMC CANCER	Article	22	1		2022	6	41.3179
WOS:000817696800001	KLF10 Functions as an Inde	Lin, Yueh-Min; Yeh, Kun-T	MEDICINA-LITHUA	Article	58	6		2022	6	41.3179
WOS:000792740800002	Multifunctional Fe3O4@A	Lin, Ya-Hsueh; Tseng, Wei	CERAMICS INTERN	Article	48	10	13906-139	2022	8	41.2875
WOS:001540048000001	Integrating plant growth re	Handoko, Rose Novita Sari	SCIENTIA HORTICU	Review	350			2025	1	41.2844
WOS:000875257300001	Learning coordinated emo	Fang, Zheng; Liu, Zhen; Hu	APPLIED INTELLIG	Article	53	11	14470-144	2022	7	41.2769
WOS:000737537400014	Universal Primers for Rapi	Tseng, Yi-Wen; Wu, Chien	PLANT DISEASE	Article	105	10	2859-2864	2021	8	41.2615
WOS:000755690100016	Genetic variability and evo	Saleem, Anam; Ali, Zahid;	PLOS ONE	Article	16	10		2021	8	41.2615
WOS:000733328800006	Arabidopsis RAB8A, RAB8B	Huang, Fan-Chen; Chi, Shi	PLANT AND CELL B	Article	62	10	1572-1588	2021	8	41.2615
WOS:000699971100001	Agricultural management a	Chen, Yu-Pei; Tsai, Chia-F	BOTANICAL STUDI	Article	62	1		2021	8	41.2615
WOS:001278391100001	Utilization of Ureteral Acc	Lin, Chi-Bo; Chuang, Shu-J	MEDICINA-LITHUA	Review	60	7		2024	3	41.2144
WOS:000845586300001	Transcriptome of Nosema	Li, Yi-Hsuan; Chang, Zih-T	INSECTS	Article	13	8		2022	4	41.1822
WOS:000774992600001	Low-Level Fluvalinate Trea	Ko, Chong-Yu; Nai, Yu-Sh	INSECTS	Article	13	3		2022	4	41.1822
WOS:000868442600001	Effects of abiotic factors o	Wu, Yi-Hui; Chuang, Yi-Y	BIOCONTROL SCIE	Article	32	12	1417-1433	2022	4	41.1822
WOS:000818505100001	A Size-Controlled Graphen	Chang, Jen-Lin; Liao, Chen	BIOSENSORS-BASE	Article	12	6		2022	6	41.1756
WOS:001131385800001	Exploring Efficient Method	Fang, Shih-Lun; Cheng, Yu	HORTICULTURAE	Article	9	12		2023	4	41.1521
WOS:000611629400001	Research on the feasibility	Chen, How-Ji; Tsai, Ting-M	JOURNAL OF THE C	Article	44	3	214-222	2021	6	41.1234
WOS:000778164200015	Optical Design and Optimi	Chou, Chun-Feng; Tsai, Ch	APPLIED SCIENCES	Article	11	21		2021	6	41.1234
WOS:000735844600001	Comparison of Genotoxicit	Chen, Yng-Tay; Lue, Po-Y	APPLIED SCIENCES	Article	11	24		2021	6	41.1234
WOS:000659561300001	Calibration of Finn Model	Chou, Jui-Ching; Yang, Hs	APPLIED SCIENCES	Article	11	11		2021	6	41.1234
WOS:001182638700001	Relationships of quality inc	Kaewkot, C.; Wu, M. -D.; T	BRITISH POULTRY	Article	65	3	287-296	2024	2	41.1224
WOS:001147672000001	Exposure to Imidacloprid u	Qadir, Shazia; Latif, Muha	ANIMAL BIOTECHN	Article	35	1		2024	2	41.1224
WOS:001322538600001	Comparison of the effects	Lee, Shin-Mei; Lo, Neng-W	JOURNAL OF ANIM	Article	102			2024	2	41.1224
WOS:001411813100001	A new genus and species c	Tokiwa, Toshihiro; Morizar	INTERNATIONAL J	Article	26			2024	2	41.109
WOS:000883886300007	Impact of temperature on	Liu, Wei-Ting; Chen, Yi-Ju	ACTA TROPICA	Article	237			2022	4	41.1052
WOS:001203857500001	The greatest loss of unplea	Chiu, Shih-Chi; Fang, Ting	FRONTIERS IN NEU	Article	15			2024	2	41.0589
WOS:001193496200001	Risk Factors for Cervical Di	Lee, Cheng-Ying; Tung, Ku	JOURNAL OF CLINI	Article	13	6		2024	2	41.0589
WOS:001184008200001	Effects of low-density lipop	Lin, Wei-Lun; Hsiao, Ya-W	SLEEP MEDICINE	Article	115		76-82	2024	2	41.0589
WOS:001286183800001	Crocin Enhances Temozo	Tsai, Wei-En; Liu, Yen-Tse	CURRENT NEUROV	Article	21	3	320-336	2024	2	41.0589
WOS:001239232800001	Comparative effectiveness	Wang, Yen-Feng; Yang, Fu	EUROPEAN JOURN	Article	31	9		2024	2	41.0589
WOS:001301403100007	Association Between Expo	Chen, Ting-Bin; Liang, Chi	JOURNAL OF MOVE	Article	17	3	313-321	2024	2	41.0589
WOS:001612324300007	Phenotypic variations in po	Ma, Yi-Cih; Law, Kim-Sen	JOURNAL OF ENDO	Review	267	1		2025	1	41.0251

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000637972000025	EFFECTS OF ERICOID MYCO	Lin, L. C.; Lin, C. Y.; Lin,	APPLIED ECOLOGY	Article	19	2	1221-1232	2021	8	41.0154
WOS:001488448800002	Unlocking the potential of	Alamgir; Talha, Khalid; Iqbal	INORGANIC CHEMISTRY	Review	178			2025	2	41.0007
WOS:001498702200003	Recent developments in syn	Patil, Mamta; Patel, Kajalbe	INORGANIC CHEMISTRY	Review	179			2025	2	41.0007
WOS:000812101500001	Decoy Receptor 3 Suppres	Weng, Shuo-Chun; Wen, M	FRONTIERS IN IMMUNOLOGY	Article	13			2022	7	40.9842
WOS:000895745000001	Safety Assessment of 3S, 3	Samuel, Sabrina Yeo; Wang	ANTIOXIDANTS	Article	11	11		2022	7	40.97
WOS:000831383700001	In Vitro Efficacy and Molec	Wu, Yu-Ling; Chang, Jui-C	ANTIOXIDANTS	Article	11	7		2022	7	40.97
WOS:000846193300001	Cordyceps militaris Reduce	Lan, Yuan-Hong; Lu, Yun-C	ANTIOXIDANTS	Article	11	8		2022	7	40.97
WOS:000987391700001	Strictinin: A Key Ingredient	Tzen, Jason T. C.	MOLECULES	Review	28	9		2023	11	40.9415
WOS:000751795800001	Clopidogrel Use and CYP2C	Liao, Yi-Ju; Hsiao, Tzu-Hu	PHARMACOGENOMICS	Article	15		81-89	2022	6	40.915
WOS:000870936200001	2,3,5,4'-tetrahydroxystilbe	Huang, Tsung-Teng; Chen,	FRONTIERS IN PHARMACOLOGY	Article	13			2022	6	40.915
WOS:001110398300001	Effects of vacuum heat-tre	Yeh, Chin-Hao; Yang, Teng	CASE STUDIES IN CHEMISTRY	Article	19			2023	6	40.8865
WOS:001111034000001	AgInS2/CdSe type-II core/s	Rahayu, Siti Utari; Wang, Y	SUSTAINABLE ENERGY	Article	8	1	113-124	2023	6	40.8865
WOS:000753593800013	The Attractiveness of α-Co	Liu, Fang-Ling; Rugman-Jo	JOURNAL OF ECONOMIC SURVEYS	Article	115	1	116-123	2021	5	40.8628
WOS:001150940400001	The Interaction between C	Hsieh, Ming-Ju; Lo, Yu-Sh	INTERNATIONAL JOURNAL OF	Article	25	2		2024	3	40.8576
WOS:001341777500001	The Anti-Inflammatory Eff	Lee, Mey-Fann; Wang, Nar	INTERNATIONAL JOURNAL OF	Article	25	20		2024	3	40.8576
WOS:001230004000001	Histone deacetylase Hos2	Lin, Wei-Han; Opoc, Florio	NUCLEIC ACIDS RESEARCH	Article	52	13	7556-7571	2024	3	40.8576
WOS:001250907700001	Computational investigatio	Ullah, Wasia; Wu, Wen-Fe	HELIYON	Article	10	6		2024	3	40.8576
WOS:001242943900001	CDK7/CDK9 mediates tran	Chiang, Shih-Kai; Chang, V	CELL AND BIOSCIENCE	Article	14	1		2024	3	40.8576
WOS:001323460300001	Association of Wild-Type T	Chang, Yu-Yao; Yang, Tsu	CURRENT ISSUES IN TOXICOLOGY	Article	46	9	10130-101	2024	3	40.8576
WOS:000963969700001	The mean residual life mo	Chen, Chyong-Mei; Weng,	STATISTICS IN TRANSITION	Article	42	15	2557-2572	2023	2	40.857
WOS:000880521600001	Studies on the reactivity o	Lee, Ya-Shiuan; Lee, Wen-	JOURNAL OF APPLIED POLYMER SCIENCE	Article	140	3		2022	8	40.7854
WOS:000632945500007	Electrospun nanoscale iron	Hsiao, Chia-Yu; Hung, Chi	JOURNAL OF WATER AND ENVIRONMENT	Article	40			2021	8	40.7483
WOS:000656924100001	Dehydrocrenatidine inhibi	Velmurugan, Bharath Kum	ENVIRONMENTAL TOXICOLOGY	Article	36	9	1848-1856	2021	8	40.7483
WOS:000655285100001	Revisiting the Color-Colo	Hwang, Yu-Hsuan; Wang, Y	ASTROPHYSICAL JOURNAL	Article	913	1		2021	9	40.7452
WOS:000697380800101	Environmental effects on A	Santos, Daryl Joe D.; Goto,	MONTHLY NOTICE OF THE ROYAL ASTRONOMICAL SOCIETY	Article	507	2	3070-3088	2021	9	40.7452
WOS:001088760300001	Ternary alloyed BaxCd1-xS	Rahayu, Siti Utari; Tai, Yu-	OPTICAL MATERIALS	Article	145			2023	4	40.744
WOS:000838770400010	Predictive and prognostic	Huang, Chih-Wei; Yang, M	JOURNAL OF THE CLINICAL	Article	85	2	198-203	2022	5	40.6958
WOS:000720417800001	Advanced Atomic Layer De	Yeh, Yen-Wei; Lin, Su-Hui	NANOSCALE RESEARCH	Review	16	1		2021	27	40.6089
WOS:001449745500001	The resurgence of monkey	Kumar, Suresh; Subramania	ARCHIVES OF VIROLOGY	Review	170	4		2025	1	40.5952
WOS:001424521900001	Bats as a mixing vessel for	Wong, Antonio C. P.; Lau,	VIROLOGY	Review	604			2025	1	40.5952
WOS:001358736500001	Device-independent certifi	Chang, Wan-Guan; Chen, K	FRONTIERS IN PHYSICS	Article	12			2024	2	40.5915
WOS:001163306100001	Cryptanalysis and improve	Tsai, Chia-Wei; Lin, Jason;	PHYSICA SCRIPTA	Article	99	3		2024	2	40.5915

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001283740700001	An efficient algorithm for	Tiang, Jun Jiat; Chung, Hee	FRONTIERS IN PHY	Article	12			2024	2	40.5915
WOS:001318893200001	A stable copper-modified	Chen, Yu-Hsuan; Chen, Ch	CELL REPORTS PHY	Article	5	9		2024	2	40.5915
WOS:001098249300001	Metabolic Dysfunction-Ass	Hsiao, Shun-Wen; Chen, Ti	DIAGNOSTICS	Article	13	20		2023	4	40.5582
WOS:000850075500002	A security method of hard	Huang, Der-Chen; Hsiao, C	EURASIP JOURNAL	Article	2022	1		2022	5	40.4618
WOS:000870332400085	A Fast Quantized Precodin	Chen, Chiao-En	IEEE TRANSACTION	Article	71	10	11267-112	2022	5	40.4618
WOS:001228865600001	Diagnostic Accuracy for Ac	Lee, Chih-Wei; Huang, Che	ACADEMIC RADIO	Article	31	4	1538-1547	2024	2	40.4585
WOS:001021383800002	Multiple Field-of-View Bas	Chang, Ya-Han; Lin, Meng	IEEE JOURNAL OF	Article	11		394-404	2023	5	40.4379
WOS:000684146000015	Microbial cell factories for	Nagarajan, Dillirani; Aristy	MICROBIAL CELL F	Review	65	2	337-353	2021	18	40.4144
WOS:001513894400013	Waste valorization into K-c	Lin, Jia-Yin; Lee, Jia-Yu; C	JOURNAL OF ENVIR	Article	13	5		2025	1	40.3763
WOS:001558691000001	Upcycling durian (Durio zib	Jamnongkan, Tongchai; Siric	JOURNAL OF THE T	Article	176			2025	1	40.3763
WOS:001553418300001	Transforming wastewater	Valderama, Victor E.; Balle	JOURNAL OF ENVIR	Article	13	5		2025	1	40.3763
WOS:001465036500001	Tannic acid/doxorubicin hy	Huang, Wei-Jen; Chiang, W	JOURNAL OF THE T	Article	172			2025	1	40.3763
WOS:001496355600001	Sustainable Bio-Adsorbent	Lin, Jia-Yin; Chang, Pei-Tz	PROCESSES	Article	13	5		2025	1	40.3763
WOS:001568192900001	Strategies for smoke contr	Chen, Chin-Feng; Ho, Hsin	PROCESS SAFETY &	Article	202			2025	1	40.3763
WOS:001620494600002	Oxygen vacancies in MnO2	Liou, Yu-Syuan; Liao, Yu-C	JOURNAL OF ENVIR	Article	13	6		2025	1	40.3763
WOS:001493749000015	Hetero-atom-doped bioch	Thuy, Vo Thi Thanh; Wu, H	JOURNAL OF ENVIR	Article	13	3		2025	1	40.3763
WOS:001549834700003	Excellent charge separatio	Dai, Yong-Ming; Chen, Ja	JOURNAL OF THE T	Article	176			2025	1	40.3763
WOS:001405726600001	Development and Applicat	Liu, Hsuan-Chieh; Hsieh, C	PROCESSES	Article	13	1		2025	1	40.3763
WOS:000628265800001	Transoral Robotic Surgery	Wang, Chen-Chi; Lin, Wen	JOURNAL OF CLINI	Article	10	5		2021	8	40.3594
WOS:000669423200001	MicroRNA-10b modulates	Lin, Chen-Chu; Liao, Wan	ONCOLOGY REPORT	Article	46	2		2021	8	40.3594
WOS:000665929900001	Impact of Hypoxia on Rela	Chan, Chun-Chieh; Chen, F	CANCERS	Article	13	12		2021	8	40.3594
WOS:000621936200001	EGR-1 plays a protective ro	Chuang, Kai-Cheng; Chen,	ONCOLOGY LETTE	Article	21	4		2021	8	40.3594
WOS:000623310400001	PEDV Infection Generates	Hsu, Wei-Ting; Chang, Chi	VIRUSES-BASEL	Article	13	2		2021	8	40.2951
WOS:000872303200001	Latitude-Induced and Beha	Kim, Ye Inn; Chuang, Ming	BIOLOGY-BASEL	Article	11	10		2022	6	40.2659
WOS:001522020300001	Titanium felt coated with	Wang, Chong-Kai; Chan, K	INTERNATIONAL J	Article	148			2025	1	40.247
WOS:001577574600002	Synthesis and structural ch	Chandrasekha, Kennadi; Gu	JOURNAL OF MOLE	Article	1350			2025	1	40.247
WOS:001506240100001	Sustainable strategic polic	Sinsuw, Alicia Amelia Eliza	INTERNATIONAL J	Article	138		1347-1363	2025	1	40.247
WOS:001475105500001	Sub-boiling hydrothermall	Chen, Ming-Yang; Liu, Yu	INTERNATIONAL J	Article	127		813-826	2025	1	40.247
WOS:001420049600001	Linear nonanuclear chrom	Ismayilov, Rayyat Huseyn;	JOURNAL OF MOLE	Article	1331			2025	1	40.247
WOS:001516293700010	Experimental study on Fin	Chein, Rei-Yu; Ou, Cheng-	INTERNATIONAL J	Article	139		946-955	2025	1	40.247
WOS:000680710300001	Effect of Functional Endos	Jiang, Rong-San; Shih, Kai	ENT-EAR NOSE & T	Article	102	8	538-546	2021	4	40.2177
WOS:000970466300001	The impacts of donors' per	Chen, Ming-Yi	INTERNATIONAL J	Article	43	3	465-490	2023	1	40.2153

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000918338900005	Physicomechanical properties of a novel polyimide	Xu, Jin-Wei; Li, Cheng-Chi	JOURNAL OF MATERIALS	Article	21		4982-4993	2022	7	40.2081
WOS:000804298800001	An Analytical Model for Stress Analysis of a Novel	Kuo, Shih-Kang; Ou, Yi-Li	METALS	Article	12	5		2022	7	40.2081
WOS:000883592100001	Nasal Mycology of Chronic Rhinosinusitis	Jiang, Rong-San; Shih, Chia	DIAGNOSTICS	Article	12	11		2022	3	40.2067
WOS:000706565400001	Are we all in the same boat?	Tu, Chia-Chen; Chang, Ma	ASIA PACIFIC JOURNAL OF	Article	40	2	483-515	2021	8	40.103
WOS:000634993800001	Aligning strategy with knowledge	Lai, Jung-Yu; Wang, Juite	TECHNOLOGY ANALYSIS	Article	34	4	474-487	2021	8	40.103
WOS:000644316500001	Quantitative Proteomics Reveals	Fan, Kai-Ting; Hsu, Yang	INTERNATIONAL JOURNAL OF	Article	22	8		2021	9	40.0908
WOS:000623956200020	Prevention of dextran sulfate	Chen, Yu-Huan; Shin, Jenn	FOOD & FUNCTION	Article	12	4	1639-1650	2021	9	40.0908
WOS:000650666000001	Crassolide Suppresses Dendritic	Lin, Chi-Chien; Chang, Yu	MOLECULES	Article	26	9		2021	9	40.0908
WOS:000689569600001	Alicyclic Polyimide/SiO2 Membrane	Hsieh, Ching-Wen; Li, Bo	MEMBRANES	Article	11	8		2021	9	40.0908
WOS:001317106900001	Efficient variational segmentation	Hsieh, Po-Wen; Tseng, Chu	MULTIMEDIA SYSTEMS	Article	30	5		2024	2	40.0325
WOS:001182060900001	A hyperledger fabric-based	Huang, Der-Chen; Liu, Lin	CLUSTER COMPUTING	Article	27	5	6953-6983	2024	2	40.0325
WOS:001127268500057	Validating the association between	Chen, Cheng-Hsu; Wu, Mir	SCIENTIFIC REPORTS	Article	13	1		2023	3	39.9663
WOS:001034612700080	Effects of different palliative	Chu, Wei-Min; Kuo, Wen	BMJ OPEN	Article	13	7		2023	3	39.9663
WOS:000807028800001	Effective topical treatment of	Lin, Rong-Kai; Venkatesan	JOURNAL OF MATERIALS	Article	10	25	4759-4770	2022	10	39.9373
WOS:000689324200001	Meat Traceability: Tradition	Suhandoko, Ardiansyah Az	FOODS	Article	10	8		2021	11	39.9197
WOS:000666276300001	How Social Norms Affect Consumer	Wang, Edward Shih-Tse; C	FOODS	Article	10	6		2021	11	39.9197
WOS:000674431100001	Enhanced glucosamine production	Li, Jia-Shiun; Chew, Yin-M	CYTA-JOURNAL OF	Article	19	1	614-624	2021	11	39.9197
WOS:000737532500001	Effect of Institutional Trust on	Wang, Edward Shih-Tse; L	FOODS	Article	10	12		2021	11	39.9197
WOS:000826361600001	THIAMIN REQUIRING2 is involved	Hsieh, Wei-Yu; Wang, Hsi	PLANT JOURNAL	Article	111	5	1383-1396	2022	6	39.8812
WOS:001011792800001	Seed and Pollen Transmission	Chang, Ho-Hsiung; Gustian	PLANT DISEASE	Article	107	7	2002-2008	2022	6	39.8812
WOS:000866418800001	LYSOPHOSPHATIDIC ACID-INDUCED	Barroga, Nina Alyssa M.; N	PLANT JOURNAL	Article	112	3	709-721	2022	6	39.8812
WOS:000906160800001	A promoter toolbox for tissue	Zierer, Wolfgang; Anjanap	FRONTIERS IN PLANT	Article	13			2022	6	39.8812
WOS:000595802200381	The impact of pyrolysis temperature	Chen, Yi-Chun; Chen, Ku	CHEMOSPHERE	Article	263			2021	10	39.8633
WOS:001331819300001	Synthetic minority oversampling	Kuo, Ping-Huan; Chang, Ch	SPECTROCHIMICA ACTA	Article	326			2024	2	39.8586
WOS:001280361300001	Direct Identification of Interfacial	Kuo, Cheng-Yu; Zheng, Yi	JOURNAL OF THE AMERICAN	Article	35	7	1507-1515	2024	2	39.8586
WOS:000615440900001	Synthesis of Multi-Functional	Wu, Tzu-Chien; Lee, Pei-Y	POLYMERS	Article	13	3		2021	10	39.8426
WOS:000712892600001	7-Epitaxol Induces Apoptosis	Kumar, V. Bharath; Hsieh,	CELLS	Article	10	10		2021	11	39.8297
WOS:000768472500001	The Anti-Proliferative and	Wang, Li-Yu; Yeh, Shu-Lai	INTERNATIONAL JOURNAL OF	Article	23	5		2022	7	39.7621
WOS:000888343000001	Pharmacophore-driven identification	Tsai, Keng-Chang; Zhang,	FOOD & FUNCTION	Article	13	24	12632-126	2022	7	39.7621
WOS:000814373500001	Lowering the Intraocular Pressure	Lee, Li-Ya; Hsu, Jui-Hsia	MOLECULES	Article	27	3		2022	7	39.7621
WOS:000782224300001	Ketogenic Diet Consumption	Hsu, Fan-Yu; Liou, Jia-Yin	INTERNATIONAL JOURNAL OF	Article	23	7		2022	7	39.7621
WOS:000754602700001	Effect of Extraction Procedure	Yeh, Yu-Cheng; Lai, Lih-S	MOLECULES	Article	27	3		2022	7	39.7621

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000781265200001	Cloning and Organelle Exp	Tsai, Hsieh-Chin; Hsieh, C	INTERNATIONAL J	Article	23	7		2022	7	39.7621
WOS:000780467900001	Antigen-Antibody Complex	Fung, Kit-Man; Lai, Shu-Ju	FRONTIERS IN MO	Article	9			2022	7	39.7621
WOS:001108635600006	Utilization of sodium-glucoc	Yao, Yen-Po; Yang, Po-Jen	INTERNATIONAL J	Article	20	13	1705-1710	2023	4	39.7274
WOS:000945635600001	Unhealthy lifestyle associa	Ho, Li-Ju; Sheu, Wayne Hu	DIABETOLOGY & M	Article	15	1		2023	4	39.7274
WOS:001101426500001	The joint effects of physica	Chen, Kun-Hui; Su, Chen-N	OSTEOPOROSIS INT	Article	35	3	523-531	2023	4	39.7274
WOS:000992563300004	OAF is a DAF-like gene tha	Li, Ya-Chun; Lin, Jhe-Yi; F	COMMUNICATIONS	Article	6	1		2023	4	39.7198
WOS:001098008500001	In Silico Exploration and Ex	Hakami, Mohammed Ageel	LIFE-BASEL	Article	13	10		2023	4	39.7198
WOS:001318750700001	Risk of motor vehicle accid	Kao, Chung-Mao; Ho, Wei-	THERAPEUTIC ADV	Article	16			2024	2	39.6643
WOS:001156673100001	Association of atypical ant	Ou, Chiao-Chi; Wu, Yen-C	HELIYON	Article	10	1		2024	2	39.6643
WOS:000684033200115	Using Slippage to Construc	Chiang, Ting-Hsuan; Tsou,	ORGANIC LETTERS	Article	23	15	5787-5792	2021	7	39.6437
WOS:000600589400047	Tunable aryl imidazolium i	Thul, Mayur; Pantawane, A	CATALYSIS COMM	Article	149			2021	12	39.6259
WOS:000672820500002	Cobalt sulfide nanofilm-as	Yin, Jhih-Yang; Oh, Wen D	COLLOIDS AND SU	Article	625			2021	12	39.6259
WOS:000886588200004	Detailed Successive Layer	Ou, Chung-Jen; Chang, Kai	IEEE PHOTONICS J	Article	14	6		2022	5	39.5761
WOS:000863492200001	SDSS-IV MaNGA: Unveiling	Chang, Yu-Yen; Lin, Lihwa	ASTROPHYSICAL J	Article	937	2		2022	7	39.5523
WOS:000867091700007	A pair of early- and late-fo	Lin, Yen-Ting; Miyatake, H	ASTRONOMY & AS	Article	666			2022	7	39.5523
WOS:001129103900014	Structural insights into the	Hou, Mei-Hui; Wang, Yu-C	NATURE COMMUN	Article	14	1		2023	5	39.5261
WOS:001345729600001	Association of antipsychot	Fang, Yi-Jen; Lee, Wan-Yi	BMC PSYCHIATRY	Article	24	1		2024	2	39.5119
WOS:000694982700001	Evaluating the renal safety	Tsai, Hsin-Ju; Chuang, Ya-	JOURNAL OF VIRAL	Article	28	11	1579-1586	2021	7	39.5056
WOS:000626556300066	A Dynamical Simplified Sw	Lin, Chun-Cheng; Deng, D	IEEE TRANSACTION	Article	17	6	4401-4410	2021	8	39.453
WOS:000909470300001	Risk of Thromboembolic E	Chen, Yen-Cheng; Yeh, Lia	CANCERS	Article	15	1		2023	4	39.4476
WOS:000974291900059	Risk Analysis of Prostate C	Chang, Li-Wen; Wang, Shi	ANTICANCER RESE	Article	43	1	485-491	2023	4	39.4476
WOS:000961272000001	Association of smoking an	Zheng, Zhe-Rong; Ku, Hsiu	FRONTIERS IN ONC	Article	13			2023	4	39.4476
WOS:000671247400001	Potential of Small Culverts	Chen, Hsiang-Ling; Posthu	SUSTAINABILITY	Article	13	13		2021	7	39.4406
WOS:000711623600001	The impact of receptor of	Chou, Ying-Erh; Hsieh, Mi	JOURNAL OF CELL	Article	25	22	10761-107	2021	7	39.4294
WOS:001131298200001	Anti-inflammatory effects	Kao, Chien -Chia; Jin-Yuar	FOOD CHEMISTRY-	Article	20			2023	6	39.3863
WOS:000799082800001	Emotion-cause pair extrac	Chang, Ting Wei; Fan, Yao	MULTIMEDIA TOOL	Article	81	28	40653-406	2022	4	39.3606
WOS:001339216600001	Growth performance, bloc	Tahir, Rabia; Ghaffar, Abdu	AQUACULTURE	Article	596			2024	2	39.3529
WOS:001149955000001	Integrated application of g	Chang, Tao-Ho; Chen, Yi-C	JOURNAL OF THE T	Article	155			2023	7	39.3055
WOS:000904403300006	Templating agent-mediate	Khiem, Ta Cong; Mao, Po-	CHEMOSPHERE	Article	313			2022	7	39.2593
WOS:001098151300001	The Effects of Light Treatm	Chang, Chia-Man; Wang, C	AGRICULTURE-BAS	Article	13	10		2023	4	39.256
WOS:000653539100010	Heterocyclic-Additive-Acti	Tung, Ching-Wei; Tso, Che	INORGANIC CHEMI	Article	60	10	6930-6938	2021	6	39.2234
WOS:000699653600001	Ferromagnetic Resonance	Schmool, David S.; Marko,	MAGNETOCHEMIS	Article	7	9		2021	6	39.2234

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001117808000001	Phytogenics in Ginger, Origin	Valdez, Gilmour; Shyur, Li	ANIMALS	Review	13	23		2023	5	39.1546
WOS:001364616400001	Phytogenic Synthesis of Cu	Paramasivam, Sutha; Chida	ANTIBIOTICS-BASE	Article	13	11		2024	2	39.1457
WOS:001189033300001	Comparative Analysis of Ty	Wang, Wei-Yao; Chen, Yi-	INFECTION AND DI	Article	17		1121-1129	2024	2	39.1457
WOS:001323522500001	Antibiotic Susceptibility of	Teng, Jade L. L.; Chan, Ela	ANTIBIOTICS-BASE	Article	13	9		2024	2	39.1457
WOS:000809310100003	Experimental study of qua	Chen, Ming-Zong; Lu, Min	INTERNATIONAL JO	Article	121	3-4	2305-2316	2022	7	39.1455
WOS:000879669400001	Assessing the information	Liu, Kuan-Ting; Liu, Wan-	EUROPEAN JOURN	Article	81	3	801-814	2022	4	39.1103
WOS:001552008200001	Sustainable cementitious r	Chen, Wei-Hsin; Magdarao	CASE STUDIES IN C	Review	23			2025	1	39.1089
WOS:001356343100001	A simplified procedure for	Yang, Hsuan-Chih; Lin, Yi	NDT & E INTERNAT	Article	149			2024	3	39.0203
WOS:000750559900001	Compared the Microbiota	Cheng, Yeong-Nan; Huang	JOURNAL OF CLINI	Article	11	2		2022	5	39.0171
WOS:000700560800001	Efficacies of Colistin-Carba	Wang, Sheng-Huei; Yang, J	ANTIBIOTICS-BASE	Article	10	9		2021	7	38.976
WOS:000869117800001	Synthesis of multifunction	Chou, Li-Chieh; Mohamed,	CHEMICAL COMMU	Article	58	88	12317-123	2022	7	38.9497
WOS:000820381500001	Investigations of a Statistic	Lee, Chou-Yuan; Wang, Ch	ACS OMEGA	Article	7	20	17384-173	2022	7	38.9497
WOS:000860088800001	Dinuclear Cobalt Complex	Hsu, Wan-Chi; Zeng, Wan-	CHEMSUSCHEM	Article	15	21		2022	7	38.9497
WOS:000768396700001	Incidental Prostate Cancer	Yang, Che Hsueh; Lin, Yi S	INTERNATIONAL JO	Article	15		2807-2816	2022	4	38.9122
WOS:000762247800024	Diffusive Ki67 and vimentin	Yang, Che Hsueh; Weng, W	UROLOGIC ONCOL	Article	40	3		2022	4	38.9122
WOS:000763749700003	What's unique? The unfold	Yu, Chao-Yuan; Cho, Yueh	JOURNAL OF EXPE	Review	73	5	1268-1276	2022	15	38.8994
WOS:000626506800001	A core-annular liquid-liquid	Yu, Zheng-Xin; Wang, Xi-J	CHEMICAL ENGINE	Article	405			2021	12	38.8768
WOS:000691185500005	2-dimensional nanoleaf-like	Li, Bing-Cheng; Lee, Jecha	JOURNAL OF THE T	Article	126		189-196	2021	12	38.8768
WOS:001114440700001	Boosting borohydride hydro	Tuan, Duong Dinh; Van, H	INTERNATIONAL JO	Article	48	100	39944-399	2023	7	38.8112
WOS:000935805000001	Behaviour of <SUP>137</S	Rixson, Leons; Aliyanta, B	ISOTOPES IN ENVIR	Article	59	1	78-99	2023	4	38.8097
WOS:000715341100018	Incipient speciation and its	Chou, Ming-Hsun; Tseng, V	BIOLOGICAL JOUR	Article	134	3	745-759	2021	8	38.7917
WOS:000917948000008	Optimization of hydrogen	Chen, Wei-Hsin; Chen, Kua	INTERNATIONAL JO	Article	47	100	42280-422	2022	9	38.7423
WOS:000811950500001	Increased Risk of Retinal V	Chen, Xiao-Huan; Shi, Jia-C	FRONTIERS IN MED	Article	8			2021	7	38.7287
WOS:001234178200003	Update on gepants for the	Aoh, Yu; Hou, Tsung-Wei;	JOURNAL OF THE C	Review	87	4	350-356	2024	3	38.7233
WOS:000609773700059	Characterizing the structur	Tung, Min-Che; Tsai, Keng	RSC ADVANCES	Article	11	4	2453-2461	2021	9	38.6992
WOS:001163089800001	Learning the sparse prior:	Peng, Guan-Ju	WILEY INTERDISCI	Review	16	1		2024	2	38.6555
WOS:000806661200001	Left Frontotemporal Regio	Tung, Hsin; Lin, Wei-Hao;	FRONTIERS IN PSY	Article	13			2022	5	38.6521
WOS:000683362600001	Evaluating the impact of p	Chi, Pei-Yu; Chang, Ting-Y	AGRICULTURAL EC	Article	53	1	90-124	2021	4	38.6474
WOS:000892375200004	Revisiting recent unusual c	Satange, Roshan; Rode, Am	BIOORGANIC & ME	Article	76			2022	5	38.6238
WOS:001282127500001	Comparison of Budesonide	Huang, Wei-Chun; Cheng,	BMC PULMONARY	Article	24	1		2024	2	38.5889
WOS:001283673700015	Handover QG: Question G	Chung, Ho-Lam; Chan, Yin	IEEE-ACM TRANSA	Article	32		3644-3655	2024	2	38.573
WOS:000632317600001	Transcrystallization of the	Jhu, Yu-Shan; Hung, Ke-Ch	WOOD SCIENCE AN	Article	55	3	797-810	2021	5	38.5579

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001140761200014	Interactive Augmentations	Chen, Yu-Ting; Chiou, Chi	IEEE COMPUTATIO	Article	19	1	79-80	2024	3	38.4727
WOS:000738900600001	Complete mitochondrial g	Sun, Nick Ching-Min; Hua	BIODIVERSITY DA	Article	9			2021	7	38.4633
WOS:000757856200018	Wireless Multimodality Se	Lu, Shao-Yung; Shan, Sian	IEEE TRANSACTION	Article	15	6	1268-1282	2021	7	38.4583
WOS:001170481000001	Uncovering a dose-respon	Wen, Chi Pang; Tsai, Min J	EUROPEAN JOURN	Article	120		69-79	2024	2	38.4214
WOS:001153960500005	Increased NAFLD risk in ne	Ho, Wei-Li; Chen, Hsin-Hu	BMJ OPEN	Article	14	1		2024	2	38.4214
WOS:001177429500027	Hepatitis C virus antibody	Cheng, Yu-Cheng; Lee, Ter	SCIENTIFIC REPOR	Article	14	1		2024	2	38.4214
WOS:000892614800001	Well-Defined and Highly E	Tsai, Chen-Yen; Huang, Mi	INORGANIC CHEMI	Article	61	49	19870-198	2022	5	38.4162
WOS:000889470300009	Incorporation of polyoxom	Zhang, Min-Hao; Lin, Chin	JOURNAL OF SOLID	Article	316			2022	5	38.4162
WOS:001057760600001	Feasibility of Aerobic Exer	Tsai, Yu-Lin; Chuang, Ya-G	CLINICAL BREAST	Review	23	6	576-590	2023	7	38.4041
WOS:000656959000028	Rapid analysis of ketamine	Chou, Chien-Hung; Chen, H	TALANTA	Article	226			2021	8	38.3738
WOS:000736567300001	Using IVIM Parameters to	Lee, Cheng-Chun; Chang, H	DIAGNOSTICS	Article	11	12		2021	6	38.3603
WOS:000989235700001	Levosimendan attenuates	Chien, Yu -Shan; Weng, Ch	HEART RHYTHM	Article	20	5	744-753	2023	3	38.3409
WOS:001102282400001	Clinical significance of sub	Bautista, Jose Antonio L.; I	FRONTIERS IN CAR	Article	10			2023	3	38.3409
WOS:001015896900001	Association between psori	Yeh, Chao-Bin; Yeh, Liang	FRONTIERS IN CAR	Article	10			2023	3	38.3409
WOS:000727924400003	A Globally Stable LPNN Mo	Wang, Hao; Feng, Ruibin; J	IEEE TRANSACTION	Article	34	8	5218-5226	2021	5	38.3219
WOS:000675827900051	Growth and autolysis of th	Lo, Shou-Chen; Yang, Chia	SCIENTIFIC REPOR	Article	11	1		2021	8	38.3208
WOS:000706631200001	A rapid lateral flow assay u	Tsai, Wen-Che; Yin, Hsin-Y	JOURNAL OF FOOD	Article	41	6		2021	8	38.3208
WOS:000664580100001	Exploring students' attitud	Su, Shiao-Feng	JOURNAL OF LIBRA	Article	54	3	331-349	2021	5	38.3191
WOS:000781105100001	Pan-Genotypic Direct-Acti	Hsu-Heng Yen; Yang-Yuan	JOURNAL OF CLINI	Article	11	7		2022	5	38.2641
WOS:000756939700001	Micro-Elimination of Hepa	Su, Pei-Yuan; Su, Wei-Wen	JOURNAL OF CLINI	Article	11	2		2022	5	38.2641
WOS:001510723500001	A study on metallic curren	Ho, Hsin-Yu; Lin, Kuan-Yu	JOURNAL OF ENER	Article	124			2025	1	38.2586
WOS:001126208400002	Quantified emotion analys	Chen, Chin-Ling; Huang, Q	MULTIMEDIA TOOL	Article				2023	3	38.2212
WOS:000623167200001	A Study of Catechin Photo	Yuann, Jeu-Ming P.; Lee, S	PROCESSES	Review	9	2		2021	30	38.2117
WOS:000755563200052	Comparative effectiveness	Lin, Kun-Te; Kao, Yung-Sh	PLOS ONE	Review	16	10		2021	10	38.2114
WOS:000735860100009	THE LOTTERY MODEL FOR	Cheng, Jiaqi; Chesson, Pete	SIAM JOURNAL ON	Article	81	6	2480-2502	2021	3	38.1899
WOS:001549311500001	Early-Life Prevention of Ca	Hsu, Chien-Ning; Lin, Ying	ANTIOXIDANTS	Review	14	7		2025	1	38.1637
WOS:000876729600001	Vitamin D regulates transe	Lin, Chia-Hao; Liu, Sian-Ta	FRONTIERS IN MA	Article	9			2022	5	38.138
WOS:000781904900001	Composition Characteristi	Lin, Chia-Yen; Liao, Min-C	SUSTAINABILITY	Article	14	7		2022	5	38.1366
WOS:000673567600001	Using Trend Ratio and GNC	Chou, Yao-Hsin; Lai, Yun-	IEEE ACCESS	Article	9		88348-883	2021	6	38.1215
WOS:000701248000001	Goose Surface Temperatu	Chuang, Ching-Hsun; Chia	IEEE ACCESS	Article	9		131203-13	2021	6	38.1215
WOS:000630639400001	A Proof of Concept Study f	Lee, Lian-Wang; Li, I-Hsur	INTERNATIONAL JO	Article	23	8	2396-2416	2021	6	38.1215
WOS:001308203200001	EQGG: Automatic Questio	Huang, Po-Chun; Chan, Yin	IEEE TRANSACTION	Article	17		2048-2061	2024	1	38.1157

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001189430700001	Developing an innovative	Wu, Yen-Lin; Hsieh, Tsu-Y	BMC MEDICAL EDUCATION	Article	24	1		2024	1	38.1157
WOS:000996620700001	Therapeutic Applications of	Cheng, Wen-Yu; Yang, Me	PHARMACEUTICS	Article	15	5		2023	4	38.1136
WOS:001135839800001	Microcurrent Cloth-Assisted	Lee, Pei-Chi; Li, Cun-Zhao	INTERNATIONAL JOURNAL OF	Article	18		8077-8097	2023	4	38.1136
WOS:000978573400001	Lifetime risk, life expectancy	Chiu, Hsien-Yi; Lan, Joung	THERAPEUTIC ADVANCES	Article	14			2023	4	38.1136
WOS:001129975800001	Effect of Danshen for improving	Chen, Yi-Hsin; Chen, Chih-	FRONTIERS IN PHARMACOLOGY	Article	14			2023	4	38.1136
WOS:001114733000001	Development of a multifunctional	Hu, Wei-Wen; Chen, Yen-C	BIOENGINEERING & DESIGNED	Article	9	2		2023	4	38.1136
WOS:000847063400002	Across the Gobi Desert: improving	Othman, Siti N.; Choe, Min	EVOLUTIONARY ECOLOGY	Article	36	6	1007-1043	2022	5	38.1027
WOS:000706373600047	Additive Hermitian idempotent	Li, Chi-Kwong; Tsai, Ming	JOURNAL OF MATHEMATICAL	Article	505	2		2021	2	38.0425
WOS:000612833500118	Clinical manifestation of m	Ou, Wei-Fan; Huang, Wei-	MEDICINE	Article	100	4		2021	5	38.0386
WOS:000785030700001	Ultrasonographic Diagnosis	Law, Kim-Seng	DIAGNOSTICS	Article	12	4		2022	3	37.8837
WOS:000871051700002	Overlap syndrome in a 12-	Lin, Kan-Hsuan; Kao, Jun-I	PEDIATRIC RHEUMATOLOGY	Article	20	1		2022	3	37.8837
WOS:000738241500001	Genome-Wide Identification	Chen, Yanan; Cao, Yingzi;	JOURNAL OF FUNGAL	Article	7	12		2021	7	37.8589
WOS:000634057900001	Metformin Increases Survival	Tsou, Yung-An; Chang, We	PHARMACEUTICAL RESEARCH	Article	14	3		2021	7	37.7875
WOS:000726306700001	Development of di(2-ethyl)	Yang, I-Hsuan; Lin, I-En; L	BIOENGINEERING & DESIGNED	Article	7	2		2021	7	37.7875
WOS:001460634300001	Preparation of MoS2/TiO2	Zhang, Yu-Xuan; Wu, Do	JOURNAL OF SOLID STATE	Article	29	10	4325-4337	2025	1	37.7846
WOS:000761911600001	Post-COVID wellness touri	Huang, Yu-Ting; Tzong-Ru	CURRENT ISSUES IN TOURISM	Article	25	24	3905-3912	2022	4	37.7393
WOS:001088611200001	Probing the Respective Str	Fan, Liwen; Zhou, Jian; Far	JOURNAL OF ALLOIMUNOLOGY	Article	969			2023	5	37.7276
WOS:000699196900001	Arteriovenous Fistula Flow	Chen, Cheng-Hsu; Tao, Tel	BIOSENSORS-BASED	Article	11	9		2021	7	37.7273
WOS:000823513800001	Prediction of Mortality in C	Su, Chih-Hsuan; Lin, Shih-	INTERNATIONAL JOURNAL OF	Article	19	13		2022	4	37.7115
WOS:000845831300001	Impact of LncRNA GAS5 Ge	Hsieh, Ming-Hong; Wu, Yi	INTERNATIONAL JOURNAL OF	Article	19	16		2022	4	37.7115
WOS:000781573300001	Factors Associated with th	Kao, Chung-Mao; Wang, Ju	INTERNATIONAL JOURNAL OF	Article	19	7		2022	4	37.7115
WOS:000752862800001	Environmental Barriers an	Lien, Wei-Chih; Wang, We	INTERNATIONAL JOURNAL OF	Article	19	1		2022	4	37.7115
WOS:000773554200001	Effects of Extended Viewin	Lin, Shu-Yuan; Su, Hui-Ro	INTERNATIONAL JOURNAL OF	Article	19	5		2022	4	37.7115
WOS:000756210500001	County-Wide Mortality As	Chio, Chia-Pin; Lo, Wei-Ch	INTERNATIONAL JOURNAL OF	Article	19	3		2022	4	37.7115
WOS:000910689900001	Catalytic removal of 2-but	Hwang, Yujin; Kim, Young	ENVIRONMENTAL SCIENCE	Article	219			2022	4	37.7115
WOS:000787492300001	Biomonitoring of Urinary M	Kuo, Che-Yu; Lin, Cheng-H	INTERNATIONAL JOURNAL OF	Article	19	8		2022	4	37.7115
WOS:001305141900001	Well-Posedness of the Sch	Huang, Po-Chun; Pan, Bo-Y	AXIOMS	Article	13	8		2024	1	37.6921
WOS:001330216400003	Forced waves for an epide	Guo, Jong-Sheng; Choi, We	ZEITSCHRIFT FÜR MATHEMATIK	Article	75	6		2024	1	37.6921
WOS:000796189400009	Nationwide surveillance of	Tsai, Yu-Te; Lee, Yu-Lin; J	JOURNAL OF MICROBIOLOGY	Article	55	2	215-224	2022	5	37.691
WOS:001221229300001	Polymorphisms of HLA ger	Wang, Chih-Chun; Chen, I-	INTERNATIONAL JOURNAL OF	Article	51	5	291-299	2024	2	37.6772
WOS:001229353200001	Polygenic risk score predic	Hung, Sheng-Chun; Chang,	HUMAN GENOMICS	Article	18	1		2024	2	37.6772
WOS:001184665600003	Caffeic acid phenethyl este	Kuo, Ying-Yu; Huo, Chieh-	CANCER GENE THERAPY	Article	31	6	807-815	2024	2	37.6772

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000863274000006	Single drop analysis of me	Chiang, Tzu-Hui; Hsiao, H	TALANTA	Article	253			2022	6	37.6492
WOS:000670930200001	Improvement of Bond Stre	Lin, Shu-Ken; Wu, Chung-	MATERIALS	Article	14	13		2021	7	37.6253
WOS:000643432300001	Improved Mechanical Prop	Wang, Bing-Yen; Hsu, Stev	NANOMATERIALS	Article	11	4		2021	7	37.6253
WOS:000621884600001	High sensitivity and flexib	Wang, Hsin-Jou; Cheng, Tu	JAPANESE JOURNA	Article	60	SC		2021	7	37.6253
WOS:001595612200001	Insulin Quantification Thro	Chong, Jia Qi; Md Shakh	ANNALS OF BIOME	Review	53	12	3345-3375	2025	1	37.5853
WOS:000773756400001	SARS-CoV-2 3CL^{SUP}pro	Kuo, Chih-Jung; Liang, Po-	FEBS LETTERS	Article	596	9	1214-1224	2022	5	37.5512
WOS:000735368000001	What Makes Consumers P	Yang, Shang-Ho; Nugraha,	ANIMALS	Article	11	12		2021	4	37.5105
WOS:000681447300004	Species delimitation and t	Lo, Ying-Yuan; Cheng, Re	ZOOTAXA	Article	4927	1	58-86	2021	4	37.5105
WOS:000713052200004	Geothelphusa boreas, a ne	Shy, Jhy-Yun; Shih, Hsi-Te	ZOOTAXA	Article	5060	1	93-104	2021	4	37.5105
WOS:000673742600001	Cortisol and glucocorticoid	Lin, Chia-Hao; Hu, Huei-Jy	JOURNAL OF COME	Article	191	5	855-864	2021	4	37.5105
WOS:000671691000018	DPP: Deep predictor for pr	Hung, Chih-Chieh; Chen, Y	PLOS ONE	Article	16	6		2021	8	37.4705
WOS:000802846900001	Performance Assessment o	Wu, Chun-Yi; Lin, Sheng-Y	WATER	Article	14	5		2022	6	37.4392
WOS:001162954200010	Renewable energy consum	Chui, Liying; Chang, Tsang	ENVIRONMENTAL	Article	31	13	19396-194	2024	3	37.3455
WOS:000743250100001	Pseudocetherinae (Hemipt	Castillo, Stephanie; Redei, J	EUROPEAN JOURN	Article	788		1-95	2022	3	37.3196
WOS:000755112900004	Phylogenetic evidence for	Yu, Kuang-Ping; Kuntner, M	INVERTEBRATE SY	Article	36	1	48-62	2022	3	37.3196
WOS:000831586000001	Development of Nonstruct	Guntawang, Thunyamas; Si	ANIMALS	Article	12	14		2022	3	37.3196
WOS:001251757900001	Biogeography and Ecologic	Lin, Sheng-Feng; Tokuda, M	ZOOLOGICAL STU	Article	61		1-27	2022	3	37.3196
WOS:000786762600001	A Novel Application of 3D	Hung, Tsung-Fu; Kuo, Po-J	ANIMALS	Article	12	8		2022	3	37.3196
WOS:000829832400001	The Risk of Major Adverse	Bai, Yi-Chiao; Liu, Chin-H	FRONTIERS IN MED	Article	9			2022	5	37.3
WOS:000788739700003	The growth effects of know	Wang, Lan-Hsun; Liao, Shu	ECONOMIC ANALY	Article	73		525-545	2022	3	37.2848
WOS:000870129700001	Nonconventional Fluoresc	Chang, Chang-Cheng; Cher	ACS APPLIED POLY	Article	4	10	7790-7800	2022	7	37.2257
WOS:000866682300001	Photosynthesis in Respons	Chen, Chung-, I; Lin, Kuan	CELLS	Article	11	19		2022	8	37.2153
WOS:000734021600004	Performance and Clinical U	Chen, Chiung-Zuei; Sheu, C	INTERNATIONAL J	Article	16		3405-3415	2021	6	37.1698
WOS:000662305700001	A Real World Study to Ass	Huang, Wei-Chun; Chen, C	INTERNATIONAL J	Article	16		1555-1568	2021	6	37.1698
WOS:001281046800001	Three-way data clustering	Naderi, Mehrdad; Tamandi,	COMPUTATIONAL	Article	199			2024	1	37.1604
WOS:001214774400001	Skew Multiple Scaled Mixt	Mahdavi, Abbas; Desmond,	JOURNAL OF CLAS	Article	41	3	620-649	2024	1	37.1604
WOS:001293365500032	SITE OCCUPANCY AND ABU	Huynh, Huu-Dinh; Schofiel	ANNALS OF APPLIE	Article	18	3	2424-2443	2024	1	37.1604
WOS:001310050000001	On the construction of sat	Lin, Chang-Yun; Yang, Po	QUALITY ENGINEE	Article	37	2	257-272	2024	1	37.1604
WOS:001252872100001	Cost-sensitive classificati	Lee, Yong-Shiuan; Wu, Ch	STATISTICAL ANAL	Article	17	3		2024	1	37.1604
WOS:000977679000001	The Regulatory Hub of Side	Wu, Je-Jia; Wu, Pei-Ching;	JOURNAL OF FUNG	Article	9	4		2023	4	37.156
WOS:000642714900001	Anti-Inflammatory Princip	Kuo, Ping-Chung; Li, Yue-	ANTIOXIDANTS	Article	10	4		2021	8	37.1458
WOS:001073716600001	Blockchain Revolutionizing	Wu, Tzu-Chi; Ho, Chien-Ta	HEALTHCARE	Review	11	18		2023	5	37.12

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000716926900019	Movement characteristics	Lo, Pai-Chiao; Lo, Wei; Ch	ENGINEERING GEO	Article	295			2021	8	37.0552
WOS:000724743000001	Detection and Classification	Liang, Gui-Chou; Ouyang,	REMOTE SENSING	Article	13	22		2021	8	37.0552
WOS:001236787700001	Synergistic enhancement of	Kao, Li-Heng; Liu, Jun-Jie;	CATALYSIS COMM	Article	187			2024	4	37.0418
WOS:001287642200001	Metal-organic framework-	Chang, Lun-Xin; Rajamanic	JOURNAL OF CATA	Article	437			2024	4	37.0418
WOS:001294143100001	Cytotoxicity and cellular up	Tang, Chien-Lun; Chiu, Ch	COLLOIDS AND SU	Article	702			2024	4	37.0418
WOS:000711503800004	Investors' reactions and fir	Hsu, Junming; Young, Wei	INTERNATIONAL R	Article	78			2021	4	36.9379
WOS:000877777400003	miR-196a enhances polym	Yang, Han -In; Huang, Pin	MOLECULAR THER	Article	30		286-299	2022	5	36.9011
WOS:000760918500001	Acute myeloid leukemia re	Lin, Cheng-Hsien; Chen, Ts	JOURNAL OF INTER	Article	50	2		2022	5	36.9011
WOS:001214472500001	Formoterol Acting via β2-A	Chang, Jui-Chih; Chang, Hu	BIOLOGY-BASEL	Article	13	4		2024	2	36.8491
WOS:000617935900001	A model for analyzing clus	Hwang, Wen-Han; Huggins	BIOMETRICS	Article	78	2	598-611	2021	3	36.8484
WOS:000647921700001	The effects of dietary supp	Liao, Zhen-Hao; Ibarra-Ara	AQUACULTURE NU	Article	27	5	1363-1369	2021	6	36.8408
WOS:000614765100005	Mechanisms of acclimatio	Cao, Quanquan; Giffard-Me	AQUACULTURE	Article	534			2021	6	36.8408
WOS:001116209700001	Identification of the protei	Lin, Ching-Hung; Hsieh, Fe	VIROLOGY JOURN	Article	20	1		2023	4	36.7702
WOS:001145834000001	Biological characterization	Lin, Ching-Hung; Chen, Bo	VIROLOGY JOURN	Article	20	1		2023	4	36.7702
WOS:000673131400002	Understanding the ramific	Chiang, Kuo-Szu; Bock, Cl	TROPICAL PLANT P	Review	47	1	58-73	2021	20	36.7069
WOS:001296421800001	Raddeanin A augments the	Hsieh, Ming-Ju; Lin, Jen-Ts	JOURNAL OF CELL	Article	28	16		2024	2	36.6986
WOS:001319128200001	Prediction model of in-hos	Wu, Wei-Tsung; Kor, Chew	KAOHSIUNG JOURN	Article				2024	2	36.6986
WOS:001254430700001	Efficacy and Safety of Xylit	Jiang, Rong-San; Chiang, Y	BIOMEDICINES	Article	12	6		2024	2	36.6986
WOS:001415562100046	Colon Cancer With Bladder	Chiang, Tzu-Wei; Chang, L	IN VIVO	Article	38	6	2990-3001	2024	2	36.6986
WOS:001255019300001	Assessing the Suitability of	Cheng, Yu-Tsung; Chang, H	BIOMEDICINES	Article	12	6		2024	2	36.6986
WOS:001348661200001	Antrodia cinnamomea ext	Lan, Ying-Wei; Chen, Chia	BIOMEDICAL JOUR	Article	47	6		2024	2	36.6986
WOS:000643535600001	Identification and Isolation	Zeng, Wen-Wen; Chen, Tsa	PLANTS-BASEL	Article	10	4		2021	7	36.6878
WOS:000604390900001	Distance-based measurem	Mao, Wan-Ting; Hsu, Wei-	PLANT JOURNAL	Article	105	5	1357-1373	2021	7	36.6878
WOS:000882904500003	Influences of Egg Washing	Tan, F. J.; Rungruengpet, W	BRAZILIAN JOURN	Article	24	4		2022	4	36.6719
WOS:000967016000001	Air versus Gas Tamponade	Chen, Hung-Ju; Tsai, Yu-L	OPHTHALMIC RES	Review	66	1	767-776	2023	5	36.6436
WOS:000957913100001	Manipulating XXY Planar P	Huang, Yi-Cheng; Chan, Y	SENSORS	Article	23	6		2023	4	36.6354
WOS:001112441800002	Development of Recursive	Huang, Shieh-Kung; Chi, F	STRUCTURAL CON	Article	2023			2023	4	36.6354
WOS:001122176300001	A Large-Stroke 3-DOF Micr	Ou, Chuan-Hui; Toan, Ngu	JOURNAL OF MICR	Article	33	1	46-53	2023	4	36.6354
WOS:000855912500001	The effectiveness of child-	Wong, Tsz-Yan; Chang, Yu	CLINICAL CHILD P	Article	28	3	877-894	2022	4	36.6152
WOS:000715503800001	Synthesis, structures and r	Chen, Bo-Yi; Tsai, Min-Ye	CRYSTENGCOMM	Article	23	47	8343-8350	2021	4	36.5685
WOS:000815814000001	Explore the moderating im	Huang, Rui-Ting	INNOVATIONS IN E	Article	60	6	872-882	2022	2	36.5622
WOS:001347522400001	Biomass yield potential, fe	Lin, Cheng-Hsien; Zumpf, C	BIOGEOSCIENCES	Article	21	21	4765-4784	2024	2	36.5143

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001161261200001	A unified framework for ti	Priyadarshani, Dinusha; Hu	METHODS IN ECOL	Article	15	3	555-568	2024	2	36.5143
WOS:000764699700002	Comparison of extended s	Cheng, Ya-Fu; Hsieh, Yueh	JOURNAL OF CARD	Article	17	1		2022	3	36.4706
WOS:000890660400002	Taiwan Axion Search Expe	Chang, Hsin; Chang, Jing-Y	PHYSICAL REVIEW	Article	106	5		2022	5	36.4697
WOS:000900469200001	XtoE: A Novel Constructive	Lan, Chi-Feng; Wang, Chu	APPLIED SCIENCES	Article	12	24		2022	4	36.4331
WOS:000829840900002	Negotiating social value, ti	Wan, Claire K.; Lin, Shih-Y	DESIGN STUDIES	Article	81			2022	4	36.4331
WOS:000866592400001	Dairy Product Consumptio	Swiader, Katarzyna; Banach	APPLIED SCIENCES	Article	12	19		2022	4	36.4331
WOS:000852850300001	A Unified Equation for Pre	Lin, Yung-Chiang; Lin, Yic	APPLIED SCIENCES	Article	12	17		2022	4	36.4331
WOS:001162912600001	The planning strategy of re	Tu, Chung Yi; Chen, Kuen	NUCLEAR ENGINEE	Review	56	1	64-69	2024	3	36.4035
WOS:000847012100001	Developing New Treatmen	Wang, Bo-Ren; Chen, Yu-A	BIOMEDICINES	Review	10	8		2022	10	36.3622
WOS:001120241900001	The Relationship between	Fern, Chi-Lon; Liu, Wen-Je	COATINGS	Article	13	11		2023	4	36.3428
WOS:000963015800001	Effects of O2 gas addition	Lin, Yung-Sen; Liao, Min-G	VACUUM	Article	210			2023	4	36.3428
WOS:000690792500001	Dual-lumen power injecta	Shih, Yu-Hsuan; Teng, Chi	JOURNAL OF CLINI	Article	31	11-12	1654-1661	2021	4	36.3427
WOS:000655079100001	Evaluation on the benefit	Tseng, Shih-Feng; Lo, Chie	WATER REUSE	Article	11	3	329-346	2021	7	36.3229
WOS:000660825600001	Assessing Future Rainfall I	Chen, Pei-Yuan; Tung, Chi	WATER	Article	13	11		2021	7	36.3229
WOS:000884397200005	Integrating the microneed	Chen, Min-Hua; Lee, Chun	BIOMATERIALS AD	Article	141			2022	9	36.3219
WOS:000714006500001	Bioactive and Physicochem	Thi Le, Dung Huynh; Chiu,	BIOLOGY-BASEL	Article	10	10		2021	7	36.3192
WOS:000657289000027	Recycling spent iron-based	Wang, Haitao; Liang, Xiao;	RESOURCES CONSE	Article	168			2021	9	36.2517
WOS:000704981300001	Foam flushing with soil va	Liang, Chen-ju; Yang, Shen	CHEMOSPHERE	Article	285			2021	9	36.2517
WOS:000608802100072	Assessment of green tea r	Wu, Siang Chen; Wang, Ch	CHEMOSPHERE	Article	267			2021	9	36.2517
WOS:000954011400001	The mitochondrial genome	Dreyer, Niklas; de Mattos, J	JOURNAL OF MOLLI	Article	89	1		2023	2	36.21
WOS:001055323000001	The Defeathering Effect by	Shung, Chia-Cheng; Hsin, J	ANIMALS	Article	13	16		2023	2	36.21
WOS:001105298300001	Morphological and Molecu	Shih, Hsi-Te; Chang, Kai; H	ZOOLOGICAL STUL	Article	62			2023	2	36.21
WOS:000961943800001	Eusocial evolution without	Uematsu, Keigo; Yang, Ma	BEHAVIORAL ECOI	Article	77	3		2023	2	36.21
WOS:000968775500001	Chicken HOXC8 and HOXC	Tsai, Dien-Yu; Chen, Jiun-J	JOURNAL OF EXPE	Article				2023	2	36.21
WOS:000915647900002	Adopting African Indigeno	Vivas, Jonathan; Kim, Man	JOURNAL OF AGRIC	Article	48	1		2023	2	36.1856
WOS:001006552400001	Virus-virus interactions alt	Chang, Ho-Hsiung; Gustian	FRONTIERS IN PLA	Article	14			2023	4	36.0871
WOS:001111424000001	The AT-hook protein AHL2	Wu, Yun-Chien; Yu, Chien	PLANT CELL AND F	Article	47	4	1084-1098	2023	4	36.0871
WOS:000945609900001	Responses of photosynthe	Chen, Chung-I.; Lin, Kuan-	BOTANICAL STUDI	Article	64	1		2023	4	36.0871
WOS:000998427000004	Optimum Boron Suppleme	Lai, Chih-Ming; Huang, Ya	JOURNAL OF SOIL S	Article	23	3	3761-3774	2023	4	36.0871
WOS:000957487500001	Exogenous myo-inositol in	Li, Cheng-Hsun; Tu, Yun-G	FUNCTIONAL PLAN	Article	50	5	363-377	2023	4	36.0871
WOS:000962604100060	CART model to classify the	Fang, Shih-Lun; Tu, Yuan-	SCIENTIFIC REPOR	Article	13	1		2023	4	36.0871
WOS:000802363700001	Plant-Response-Based Cor	Fang, Shih-Lun; Chang, Tir	AGRICULTURE-BAS	Article	12	5		2022	5	36.0512

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000731129100003	Epidemiology of Meckel's	Chang, Yu-Chuan; Lai, Jun	MEDICINE	Article	100	50		2021	4	36.0507
WOS:000844511300005	Beneficial Components in	Tzen, Jason T. C.	SESAME GENOME	Article			59-78	2021	6	36.0257
WOS:001366428100004	Balancing conservation and	Liu, W. Y.; Yap, J. -L; Lin,	INTERNATIONAL F	Review	26	3	306-327	2024	4	36.0119
WOS:001079812600012	Multiobjective Optimization	Juang, Chia-Feng; Pan, Gua	IEEE TRANSACTIONS	Article	31	7	2225-2237	2023	4	35.9919
WOS:001244449500001	Upcycling of waste polycar	Chen, Yi-Chun; Mu, Pin-Qi	CHEMICAL ENGINE	Article	492			2024	4	35.9681
WOS:001158229900001	Preparation of metal organ	Li, Yujie; Zhang, Ziyi; Zha	JOURNAL OF THE T	Article	156			2024	4	35.9681
WOS:001297209600001	Impact of nickel and alkali	Lim, Xiu-Xian; Low, Siew-	CHEMICAL ENGINE	Article	497			2024	4	35.9681
WOS:001357065000001	Flexible design and optimi	Su, Xiao-Rou; Kusuma, An	SEPARATION AND	Article	358			2024	4	35.9681
WOS:001350274400001	Facile preparation of neut	Chen, Chao-Kun; Lin, Fu-X	SEPARATION AND	Article	358			2024	4	35.9681
WOS:001317212000001	Exploring the potential of	Lan, Yi. Xuan; Yan, Jia. De	JOURNAL OF THE T	Article	163			2024	4	35.9681
WOS:001231495800001	Enhancing Data Preservati	Lin, Iuon-Chang; Tseng, Pa	PROCESSES	Article	12	5		2024	4	35.9681
WOS:000637746800001	Effectively inferring overall	Chen, Youhua; Wu, Yongbi	METHODS IN ECOLO	Article	12	6	971-984	2021	7	35.9151
WOS:000689838700001	The Topic of the Ideal Dair	Gaworski, Marek; de Cache	PROCESSES	Article	9	8		2021	11	35.9002
WOS:001249342600001	Palladium-catalyzed seque	Hsu, Yu-Ming; Hua, Yi-We	JOURNAL OF THE C	Article	71	7	694-705	2024	3	35.8931
WOS:001242809600001	Iron Sulfide Microspheres	Jyothibasu, Jincy Parayanga	ACS OMEGA	Article	9	24	26582-265	2024	3	35.8931
WOS:001241776000001	A novel carbon microtubes	Prasad, Krishnan Vanchees	JOURNAL OF SAUD	Article	28	3		2024	3	35.8931
WOS:000827462700001	Improving Madden-Julian c	Tseng, Wan-Ling; Hsu, Hua	GEOSCIENTIFIC MO	Article	15	14	5529-5546	2022	6	35.8548
WOS:000878600600002	Earthquake-induced persis	Tsai, Chi -Chin; Huang, Li-	SOIL DYNAMICS AN	Article	164			2022	6	35.8548
WOS:000757644300010	Effect of administering dex	Huang, Hsin-Yu; Liao, Kai-	JOURNAL OF VETE	Article	83	12	1869-1876	2021	4	35.8219
WOS:000667958200001	Absence of renal cortical a	Chou, Ping-Hsien; Heng, H	VETERINARY QUAL	Article	41	1	210-216	2021	4	35.8219
WOS:000936935400004	Mixed imidazole ligand MI	Tan, Chung-En; Su, En-Chi	SOLAR ENERGY	Article	246		89-103	2022	9	35.8186
WOS:001600797800001	Decoding the functional pl	Hussain, Shahid; Ijaz, Sund	FRONTIERS IN IMM	Review	16			2025	1	35.7945
WOS:001229023500078	Functional and mechanisti	Lee, Yi-San; Umam, Khotil	SCIENTIFIC REPOR	Article	14	1		2024	2	35.778
WOS:000848341500013	r-Reference points based k	Wang, Ching -Lin; Chan, Y	INFORMATION SCI	Article	610		204-214	2022	4	35.7476
WOS:000786461600001	The Influence of Website S	Cheng, Fei-Fei; Thongma, Y	JOURNAL OF COME	Article	63	2	351-368	2022	4	35.7476
WOS:000791716300001	Template-Based Headline	Tseng, Yun-Chien; Yang, M	IEEE ACCESS	Article	10		46330-463	2022	4	35.7476
WOS:000866436600001	Application of Blockchain T	Chang, Shuchih Ernest; Che	IEEE ACCESS	Article	10		106324-10	2022	4	35.7476
WOS:000643106800001	The Effects of Dimethylsul	Chan, Chun-Chieh; Hsiao, Y	JOURNAL OF PERSO	Article	11	4		2021	5	35.7395
WOS:000665071000001	Exploring the Effectiveness	Yang, Ju-Lan; Ou, Yang-Ha	THERAPEUTICS AN	Article	17		641-648	2021	5	35.7395
WOS:000617706100025	Volatile 1-octanol of tea (C	Neelakandan, Poovarasan; Y	SCIENTIFIC REPOR	Article	11	1		2021	8	35.6539
WOS:000639142700038	Flavobacterium lotistagnis	Wu, Jia-Hong; You, Ya-Xiu	INTERNATIONAL JO	Article	71	3		2021	8	35.6539
WOS:000612157900023	Actinobacillus pleuropneu	Li, Siou-Cen; Cheng, Yu-T	SCIENTIFIC REPOR	Article	11	1		2021	8	35.6539

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000862754300011	Moving mesh strategy for	Ivancic, Filip; Solovchuk, M	COMPUTER METHO	Article	400			2022	3	35.6531
WOS:001595246700001	Plant-growth-promoting r	Nguyen, Trinh Thi My; Ha-	FRONTIERS IN PLA	Review	16			2025	1	35.6205
WOS:001481135800001	Mitigating low-temperatu	Chen, Po-Heng; Lin, Ru-Ho	PLANTA	Review	261	6		2025	1	35.6205
WOS:001507367500001	Advances in epigenetic stu	Gao, Yonggang; Wang, Tzu	FRONTIERS IN PLA	Review	15			2025	1	35.6205
WOS:000736611100001	Preimplantation Genetic D	Chen, Hsin-Lin; Lin, Pei-H	DIAGNOSTICS	Article	11	12		2021	6	35.5733
WOS:000698463600001	Association of ABCG2 rs22	Chen, Yen-Ju; Chen, I-Chie	FRONTIERS IN GEN	Article	12			2021	6	35.5733
WOS:001292146600001	The miRNAs 203a/210-3p/	Huo, Chieh; Kuo, Ying-Yu	CANCER MEDICINE	Article	13	16		2024	2	35.5568
WOS:001214973400001	The concomitant use of th	Tseng, Kuan-Yu; Hsu, Chia	THERAPEUTIC ADV	Article	16			2024	2	35.5568
WOS:001311098000001	The Protective Effects of M	Chang, Shu-Hao; Chuang, J	CANCERS	Article	16	17		2024	2	35.5568
WOS:001179289200005	Regulating TKT activity inh	Huang, Fang-liang; Chang,	AMERICAN JOURN	Article	14	2	679-695	2024	2	35.5568
WOS:001312144100001	Predicting the T790M mut	Wu, Wen-Feng; Lai, Kuan-	DISCOVER ONCOL	Article	15	1		2024	2	35.5568
WOS:001383771300001	Osimertinib as Second- an	Peng, Mu-Han; Huang, Yer	CANCERS	Article	16	24		2024	2	35.5568
WOS:001207543400002	Comparing Clinical Efficacy	Yu, Ssu-hung; Wang, Ci-yu	ANTICANCER RESE	Article	44	3	1299-1307	2024	2	35.5568
WOS:000928140300023	Synergetic Effects of ZnS C	Li, Ming-Hsien; Liang, Ker	IEEE SENSORS JOU	Article	22	24	23821-238	2022	5	35.5392
WOS:000866499200010	A Novel Hypercube-Based	Jiang, Yu-Chi; Tseng, Kuo-	IEEE JOURNAL ON	Article	12	3	648-661	2022	5	35.5392
WOS:000749856400003	Electrically Tunable Plasm	Chan-Shan Yang; Yi-Cheng	IEEE JOURNAL OF S	Article	27	4		2021	5	35.5227
WOS:000606178900001	STAT3 Is an Upstream Reg	Ou-Yang, Huan; Wu, Shinn	INTERNATIONAL JO	Article	22	1		2021	8	35.4919
WOS:000718491500001	Monte Carlo Simulation of	Hsiao, Ya-Yun; Chen, Fang	INTERNATIONAL JO	Article	22	21		2021	8	35.4919
WOS:000690089700001	Impacts of Hydrothermal T	Liu, Jia-Lin; Tsai, Po-Ching	MOLECULES	Article	26	16		2021	8	35.4919
WOS:000807191900001	Highly Permeable Mixed M	Lin, Yu-Ting; Wey, Ming-Y	MEMBRANES	Article	11	11		2021	8	35.4919
WOS:000735572700001	Biodegradable Polymeric M	Chang, Pao-Yueh; Wang, Ja	MEMBRANES	Article	11	12		2021	8	35.4919
WOS:000700253100001	Active Ingredients from Eu	Yeh, Tzu-He; Lin, Jin-Yuar	CURRENT ISSUES I	Article	43	2	996-1018	2021	8	35.4919
WOS:000825643700001	Synthesis, Characterization	Hung, Yu-Jia; Chiang, Min	POLYMERS	Article	14	13		2022	7	35.4756
WOS:000735222700001	Prolonged Exposure to Air	Lin, Han-Jie; Tsai, Stella C	ATMOSPHERE	Article	12	12		2021	8	35.4678
WOS:000868753500001	The JMJD6/HURP axis prom	Huang, Yun-Ru Jaoying; C	JOURNAL OF CELL	Article	237	12	4517-4530	2022	4	35.4548
WOS:001361567100002	Effects of Cultivation Tem	Ho, Chia-Hsun; Yang, Man	HORTSCIENCE	Article	59	12	1828-1832	2024	2	35.3846
WOS:001343055700001	Early Chilling Injury Sympt	Chang, Lan-Yen; Brecht, Je	HORTICULTURAE	Article	10	10		2024	2	35.3846
WOS:001049306900001	Limocitrin increases cytot	Hsieh, Ming-Ju; Lin, Jen-Ts	ENVIRONMENTAL	Article	38	12	2939-2951	2023	4	35.358
WOS:001017810100001	Anti-Oxidant, Anti-Mutage	Su, Yi-Hui; Wu, Jia-Shuan;	TOXICS	Article	11	6		2023	4	35.358
WOS:000938398600001	Long-Term Outcome of Pe	Wu, Pei-Yu; Chi, Ching-Sh	CHILDREN-BASEL	Article	10	2		2023	2	35.3254
WOS:000643764800001	Stable Display of Artificial	Chen, Tsung-Hsien; Hu, Ch	VIRUSES-BASEL	Article	13	4		2021	7	35.3218
WOS:000677121500001	Phylogenetic Classification	Hsueh, Fu-Chun; Hsu, Feng	VIRUSES-BASEL	Article	13	7		2021	7	35.3218

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000708643100017	NbPsbO1 Interacts Specific	Huang, Ying Wen; Sun, Ch	JOURNAL OF VIRO	Article	95	20		2021	7	35.3218
WOS:000609988100013	Dispersal history of Minio	Kimprasit, Thachaweck; Nu	PLOS ONE	Article	16	1		2021	7	35.3218
WOS:001133197300001	Discrepancy of social cogn	Chang, Yun-Hsuan; Yu, Ch	BRAIN AND BEHAV	Article	14	1		2023	3	35.2823
WOS:000819085800001	SOD3 and IL-18 Predict the	Liu, Yu-Hsien; Chen, Yu-H	ANTIOXIDANTS	Article	11	6		2022	6	35.2281
WOS:001289861200001	Switchable Synthesis of Tr	Kuan, Jen-Yu; Chen, Jing-F	JOURNAL OF ORGA	Article	89	17	12360-123	2024	2	35.2062
WOS:001181837400001	Stereodivergent Synthesis	Huang, Wen-Wei; Cheng, J	JOURNAL OF ORGA	Article	89	7	5091-5097	2024	2	35.2062
WOS:001190305400005	Metabolites from Smilax n	Wang, Yi Chen; Wang, Hui	CHEMISTRY OF NA	Article	60	2	320-323	2024	2	35.2062
WOS:001280131500003	Asymmetric Organocatalyt	Wu, Yu-Da; Huang, Bo-We	SYNTHESIS-STUTT	Article	56	20	3181-3190	2024	2	35.2062
WOS:000820025800001	Combined Functional Asse	Weng, Shuo-Chun; Hsu, Ch	FRONTIERS IN AGI	Article	14			2022	5	35.1292
WOS:001094965500044	Comparative effectiveness	Kuo, Ni-Chun; Lin, Ching-I	SCIENTIFIC REPOR	Article	13	1		2023	4	35.1134
WOS:001298886100001	Exploring efficient copper	Chou, Fang-Ru; Chauvy, R	SUSTAINABLE PRO	Article	48		84-98	2024	2	35.077
WOS:000787981300001	Early-Life Antibiotic Expos	Lin, Teng-Li; Fan, Yi-Hsua	FRONTIERS IN IMM	Article	13			2022	6	35.039
WOS:000781934200001	Pusillimonas faecipullorum	Lin, Shih-Yao; Hameed, As	ARCHIVES OF MICR	Article	204	5		2022	6	34.9698
WOS:000793394000014	Deciphering the influence	Liang, Ying-Ru; Liao, Fang	PLOS ONE	Article	17	2		2022	6	34.9698
WOS:000784193600090	Alternative to ZnO to estab	Juhasz, Akos; Molnar-Nagy	PLOS ONE	Article	17	3		2022	6	34.9698
WOS:000887517700001	The Corrosion Resistance o	Chen, How-Ji; Chen, Yung-	MATERIALS	Article	15	22		2022	5	34.9678
WOS:000808633000001	Simulation of a High-Perfo	Chang, Ruei-Jan; Huang, C	NANOMATERIALS	Article	12	11		2022	5	34.9678
WOS:000856850200001	Plasma-Modified PI Substr	Cheng, Wei-Han; Lee, Min	NANOMATERIALS	Article	12	18		2022	5	34.9678
WOS:000823945900001	Optimization of Piezoresis	Su, Yu-Shun; Yang, Wei-R	NANOMATERIALS	Article	12	13		2022	5	34.9678
WOS:000835534100001	Influence of rapid thermal	Wang, Fang-Hsing; Chen, N	THIN SOLID FILMS	Article	757			2022	5	34.9678
WOS:000764240500003	Hydrophilic nanoporous co	Chan, Lap-Hong; Yasuda, K	SURFACES AND IN	Article	28			2022	5	34.9678
WOS:000811310400003	Highly radiation-tolerant p	Li, Wenwu; Huang, Fanmin	NANO ENERGY	Article	100			2022	5	34.9678
WOS:000784446900001	High-power impulse magn	Hsu, Yu-Hsuan; Lien, Shui-	THIN SOLID FILMS	Article	748			2022	5	34.9678
WOS:000867935000001	Dynamic Polarization Beha	Yen, Chao-Chun; Tsai, Tin	MATERIALS	Article	15	19		2022	5	34.9678
WOS:000778386400001	A gate leakage current bas	Chang, Ching-Hsiang; Tsen	JAPANESE JOURNA	Article	61	SC		2022	5	34.9678
WOS:000847066000001	A New Biorecognition-Eler	Lin, Yung-Kai; Wu, Hsing-	BIOSENSORS-BASE	Article	12	8		2022	5	34.9475
WOS:001188683500001	Lower body mass index is	Wu, Jia-Jun; Ou, Wei -Fan	HELIYON	Article	10	4		2024	2	34.912
WOS:001236976600036	Early absolute lymphocyte	Ho, Duc Trieu; Pham, The	PLOS ONE	Article	19	5		2024	2	34.912
WOS:000901434100001	Population genetic structu	Liu, Kuan-Ling; TSENG, S	ECOLOGY AND EVOL	Article	12	12		2022	5	34.8632
WOS:000779555300003	Morphological and phylog	Liu, Jian-Wei; Huang, Chun	FLORA	Article	286			2022	5	34.8632
WOS:000916682000001	Environmental effects, ger	Chiu, Ming-Chih; Nukazaw	JOURNAL OF BIOGEO	Article	50	2	352-364	2022	5	34.8632
WOS:000658594800001	Molecular identification ar	Chen, Yi-Chao; Liaw, Ren-	ANIMAL SCIENCE J	Article	92	1		2021	5	34.8579

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000751915700009	Effects of electromagnetic	Chen, Jia-Si; Tsai, Li-Kuan	JOURNAL OF REPR	Article	67	6	392-401	2021	5	34.8579
WOS:000688431500024	Development of a heatabl	Zheng, Nian-Yao; Chen, Yi	POULTRY SCIENCE	Article	100	9		2021	5	34.8579
WOS:001346705400001	High-Efficiency Broadband	Hsu, Ching-Yu; Pei, Zingw	IEEE ACCESS	Article	12		156904-15	2024	2	34.8545
WOS:001300977100001	Detection of White Matter	Chang, Yung-Chieh; Chang	IEEE ACCESS	Article	12		111992-11	2024	2	34.8545
WOS:001184333800001	Constructing a Secure Cha	Chen, Chin-Ling; Zhan, Wa	IEEE ACCESS	Article	12		36924-369	2024	2	34.8545
WOS:001266360800007	Computationally Efficient	Zhang, Shiuang-Tang; Lin, C	IEEE WIRELESS CO	Article	13	7	1923-1927	2024	2	34.8545
WOS:001280970000001	Combatting Antibiotic-Res	Hsu, Ying-Chu; Liu, Ching	JOURNAL OF CHEM	Article	64	15	6132-6146	2024	2	34.8545
WOS:001370660700044	A Fixed-Frequency Single-F	Dong, Guiyi; Lin, Chu-Wei	IEEE ACCESS	Article	12		177711-17	2024	2	34.8545
WOS:000853898600001	MicroRNA-Mediated Mito	Cheng, Yu-Ting; Nakagawa	ANTIOXIDANTS & I	Article	38	1-3	198-214	2022	5	34.8
WOS:000691337400004	Kinetostatic Modeling of P	Chi, I-Ting; Chang, Pei-Lu	JOURNAL OF MECH	Article	13	5		2021	7	34.7951
WOS:001270398000001	Development of a Human	Fan, Chi-Shuan; Hung, Hui	CELLS	Article	13	13		2024	3	34.7927
WOS:001166514000001	White light OPD scanning	Lin, Shyh-Tsong; Le, Hoan	OPTICS AND LASER	Article	175			2024	2	34.7627
WOS:001151180100001	The Development of a Ren	Chen, Bing-Mau; Ying, Sha	PHOTONICS	Article	11	1		2024	2	34.7627
WOS:001350497400001	Synthesis and coating of n	Chiang, Wei-Hsiang; Chian	OPTICAL MATERIA	Article	157			2024	2	34.7627
WOS:001207980400005	Packaged structure optimi	Liu, Chun Nien; Hu, Chia C	OPTICS EXPRESS	Article	32	7	12438-124	2024	2	34.7627
WOS:001199597000001	Noise-like pulse generatio	Chang, Kuan-Yuan; Liu, Jia	LASER PHYSICS LE	Article	21	5		2024	2	34.7627
WOS:001239054500006	Enhancing the performanc	Shen, Meng-Chun; Chen, Ji	OPTICS EXPRESS	Article	32	11	18508-185	2024	2	34.7627
WOS:001207071400006	Electromagnetically induce	Chang, Chih-Chun; Chen, Y	OPTICS EXPRESS	Article	32	7	11307-113	2024	2	34.7627
WOS:001188269000002	Design and Experimental S	Lin, Chiang-Hsin; Lin, Jian	IEEE PHOTONICS T	Article	36	8	535-538	2024	2	34.7627
WOS:000912411200001	Epitaxial growth and E-bea	Zhang, Qi-Tian; Tseng, Yi-	SCRIPTA MATERIA	Article	226			2022	6	34.749
WOS:000814696400005	Growth, spectral and quan	Saravanakumar, M.; Chand	JOURNAL OF MOLE	Article	1265			2022	8	34.7378
WOS:000843964400001	Reciprocal Peer Network P	Lee, Chih-Ting; Chen, Tsai	INTERNATIONAL JO	Article	21	6	4275-4288	2022	4	34.7046
WOS:000794678500001	What Intentions and Inter	Yang, Shang-Ho; Phan, Hu	FOODS	Article	11	9		2022	7	34.6957
WOS:000784085700001	Efficient thermal treatmen	Yang, Min; Hou, Chih-Yao	JOURNAL OF FOOD	Article	60	3	1045-1053	2022	7	34.6957
WOS:001490232300001	Fermentation and physico	Danmek, Khanchai; Ghosh,	INTERNATIONAL JO	Review	60	1		2025	1	34.6703
WOS:001537769400001	Electric Field-Assisted Th	Yudhistira, Bara; Adi, Prak	FOOD ENGINEERIN	Review	17	4	884-904	2025	1	34.6703
WOS:000710271700008	Biofuel Production as an E	Cho, Seong-Heon; Jung, Su	ACS SUSTAINABLE	Article	9	41	13761-137	2021	8	34.5636
WOS:000756095300001	Transoral Robotic Surgery	Wang, Chen-Chi; Lin, Wen	FRONTIERS IN ONC	Article	12			2022	5	34.5189
WOS:000866843200001	Survival of Lung Cancer Pa	Tsai, Hsuan-Chih; Huang, J	JOURNAL OF CLINI	Article	11	19		2022	5	34.5189
WOS:000772701300001	Profiling of Protein Adduct	Lin, Che; Chen, Ding-Ru; F	CANCER CONTROL	Article	29			2022	5	34.5189
WOS:000820205900009	Peruvoside is a novel Src i	Lai, Yihua; Chang, Hsiuhui	AMERICAN JOURN	Article	12	6	2576-+	2022	5	34.5189
WOS:000915419300011	Glutamine induces remode	Huang, Ching-Ying; Chen,	MEDICAL ONCOLO	Article	40	1		2022	5	34.5189

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000913810500030	The molecular gas kinema	Hsu, Tzu-Yin; Hashimoto, T	MONTHLY NOTICE	Article	519	2	2030-2034	2022	6	34.4831
WOS:000866173900008	Subaru High-z Exploration	Lu, Ting-Yi; Goto, Tomotsu	MONTHLY NOTICE	Article	517	1	1264-1281	2022	6	34.4831
WOS:000825725300006	On the relationship betwe	Kim, Seong Jin; Hashimoto	MONTHLY NOTICE	Article	514	4	5987-5995	2022	6	34.4831
WOS:001046502100001	Simulation education utiliz	Tsai, Chiao-Yun; Tsai, Stel	HELIYON	Article	9	7		2023	3	34.4086
WOS:001001274000001	Comparison the acute toxic	Zong, Jing Feng; Lin, Po-Ju	RADIOTHERAPY AND	Article	184			2023	3	34.4086
WOS:001200884000001	Using Transfer Learning an	Loh, Chee-Hoe; Chen, Yi-C	APPLIED SCIENCES	Article	14	7		2024	2	34.3531
WOS:001246710400001	Short-Term and Long-Term	Lin, Hui-Ting Christine; Da	APPLIED SCIENCES	Article	14	11		2024	2	34.3531
WOS:001366905200001	Establishing Lightweight an	Loh, Chee-Hoe; Chen, Yi-C	APPLIED SCIENCES	Article	14	22		2024	2	34.3531
WOS:000763683200001	Plasma Proteomic Change	Liao, Chen-Chung; Xu, Jin	BIOLOGY-BASEL	Article	11	2		2022	5	34.3432
WOS:000816306100001	Novel Glycosylation by Am	Wu, Jiumn-Yih; Ding, Hsio	BIOLOGY-BASEL	Article	11	6		2022	5	34.3432
WOS:001098661500016	Elevated monocyte distrib	Lin, Y. -H.; Chang, S. -H.;	CLINICAL AND EXPL	Article	41	10	2062-2070	2023	3	34.342
WOS:000944059200001	Ankylosing spondylitis sha	Feng, Fu-Yu; Lee, Wei-Kai	INTERNATIONAL JO	Article	26	8	1633-1634	2023	3	34.342
WOS:000742732900055	A Content-Adaptive Resizin	Huang, Chun-Rong; Huang	IEEE TRANSACTION	Article	52	2	1192-1204	2022	6	34.3297
WOS:000823777700001	Microbial polyketides and	Toopaang, Wachiraporn; Bu	NATURAL PRODUCT	Review	39	11	2008-2029	2022	8	34.3061
WOS:000846654900001	Predictors of Basic Activity	I, Ting-Jie; Tsai, Yu-Lin; C	HEALTHCARE	Article	10	8		2022	3	34.2971
WOS:000875034300001	Perception Disparity of Tel	Wu, Jia-Jyun; Wu, Chieh-L	HEALTHCARE	Article	10	10		2022	3	34.2971
WOS:001070469600001	Tetrahydrobiopterin from	Mahendran, Ramasamy; Se	BIOTECHNOLOGY	Article	70	6	2052-2068	2023	4	34.2236
WOS:000721219100001	Cessation of Nucleos(t)ide	Lai, Chia-Yeh; Yang, Sheng	JOURNAL OF CLINI	Article	10	21		2021	6	34.1884
WOS:000712579300001	Enhanced enzymatic produ	Muthusamy, Sasikala; Jan,	JOURNAL OF BIOM	Article	28	1		2021	6	34.1637
WOS:001069940100001	Nature-Based Solutions fo	Chiu, Yen-Yu; Wu, Yi-Hun	WATER	Article	15	14		2023	4	34.1493
WOS:001166046500001	Synergistic effect of metal	Wang, Yi-Han; Lu, Chih-H	JOURNAL OF THE T	Article	156			2023	6	34.0992
WOS:001053053800001	Hollow-architected Co3O4	Jiang, Xin-Yu; Park, Young	JOURNAL OF THE T	Article	150			2023	6	34.0992
WOS:000923926300001	Enhanced sulfolane-conta	Liu, Shu-Hui; Tsai, Yen -N	PROCESS SAFETY	Article	170		1261-1268	2023	6	34.0992
WOS:001147784900001	An integrated process for e	Lin, Chen-Hao; Chang, Yi-	JOURNAL OF THE T	Article	155			2023	6	34.0992
WOS:000735814100001	The properties and prepar	Fan, Lvting; Ye, Qin; Lu, V	FOOD REVIEWS IN	Review	39	7	3984-4008	2021	16	34.0662
WOS:000817957300001	Dendrocorticiopsis orienta	Wei, Chia-Ling; Chen, Che	MYCOKEYS	Article		90	19-30	2022	5	34.0556
WOS:000848268900001	Antifungal susceptibility of	Lin, Kuo-Hsi; Lai, Yi-Chyi	MYCOSES	Article	66	1	13-24	2022	3	34.0353
WOS:000913389300002	Evaluating the release and	Zheng, Kai-Xuan; Liu, Che	CHEMOSPHERE	Article	310			2022	6	33.8042
WOS:000794285400001	Carboxylate-functionalize	Subbaiah, Munagapati Venk	INTERNATIONAL JO	Article	25	2	146-160	2022	6	33.8042
WOS:000732700200001	Polarization Properties of	Ke, Ying; Wang, Cheng-Jie	IEEE TRANSACTION	Article	69	1	201-204	2021	6	33.7609
WOS:000711636000021	InGaN Resonant Microcavi	Lin, Chia-Feng; Zhang, Yu-	IEEE ELECTRON DE	Article	42	11	1631-1633	2021	6	33.7609
WOS:000643629800001	High-Capacity Embedding	Lee, Chin-Feng; Shen, Jau-	SYMMETRY-BASEL	Article	13	4		2021	6	33.7609

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000649583300001	Correlating the Density of	Januar, Mochamad; Cheng,	IEEE TRANSACTION	Article	20		321-331	2021	6	33.7609
WOS:000695143600006	Characterization of MnO2	Huang, Jung-Jie; Zhang, Yu	JOURNAL OF ELEC	Article	50	11	6535-6544	2021	6	33.7609
WOS:000614701000001	Modeling crowd emotion f	Zhuo, Lin; Liu, Zhen; Liu,	COMPUTER ANIMA	Article	32	5		2021	4	33.749
WOS:000694787500001	Exploring online green beh	Huang, Rui-Ting; Yu, Chun	MULTIMEDIA TOOL	Article	81	1	421-436	2021	4	33.749
WOS:001276793400001	Supplementation with a pl	Chao, Han-Chen; Yang, Wa	FOOD BIOSCIENCE	Article	61			2024	3	33.6879
WOS:001332557200001	Evaluation of Antioxidant a	Chuang, Kai-Chun; Chiang,	FOODS	Article	13	19		2024	3	33.6879
WOS:001261802100001	Effects of physical steriliza	Chen, Yu-Hsin; Lin, Jer-An	FOOD CONTROL	Article	165			2024	3	33.6879
WOS:001278847500001	Comparison of the Control	Chen, Hsin-Jung; Chen, Yu	FOODS	Article	13	14		2024	3	33.6879
WOS:001136060500001	Application of LDPE Film-L	Yudhistira, Bara; Chang, C	FOOD AND BIOPRO	Article	17	10	3031-3045	2024	3	33.6879
WOS:001064178600001	The Automated Detection	Shih, Min-Shao; Chang, Ka	REMOTE SENSING	Article	15	17		2023	4	33.6827
WOS:001036347500001	Assessing Models of Sea Le	Hsiao, Yu-Shen; Hwang, C	REMOTE SENSING	Article	15	14		2023	4	33.6827
WOS:001075686700001	A predictive model incorpo	Wu, Shao-Wei; Chan, Wan	LANDSLIDES	Article	21	1	53-70	2023	4	33.6827
WOS:000695003300001	Area-population control of	Chiu, Chun-, I; Chuang, Ya	PEST MANAGEMEN	Article	78	1	104-115	2021	4	33.6726
WOS:000791417600001	Predicting Vp and constrai	Tsai, Chi-Chin; Liu, Hsing-	GEOTECHNIQUE	Article	73	7	636-647	2022	7	33.6471
WOS:000839085600001	The Use of Distinctive Mor	Lee, Heng-Wei; Yang, Che	INTERNATIONAL J	Article	23	15		2022	6	33.6278
WOS:000756804500022	The ACE genes in Aphelenc	Hsu, Jung-Kai; Weng, Chia	SCIENTIFIC REPOR	Article	12	1		2022	6	33.6278
WOS:000883525100001	Robust Generation of Reac	Ting, Hsiao-Chien; Su, Hor	INTERNATIONAL J	Article	23	21		2022	6	33.6278
WOS:000867040500001	Production of Siamenoside	Chen, Hung-Yueh; Lin, Chi	MOLECULES	Article	27	19		2022	6	33.6278
WOS:000808687800001	Picrasidine I Triggers Heme	Ho, Hsin-Yu; Chen, Ping-Ju	INTERNATIONAL J	Article	23	11		2022	6	33.6278
WOS:000798115500011	Paeonol inhibits profibroti	Chen, Szu-Han; Fang, Chih	JOURNAL OF THE F	Article	121	5	930-935	2022	6	33.6278
WOS:000824049300001	Human IL12p80 Promotes	Chung, Yu-Fen; Chen, Jong	INTERNATIONAL J	Article	23	13		2022	6	33.6278
WOS:000758995200001	Endoplasmic Reticulum Str	Chang, Cheng-Yi; Wu, Chi	INTERNATIONAL J	Article	23	2		2022	6	33.6278
WOS:000851190300001	Characterization of Virus-L	Viswanath, Kotapati Kasi; B	INTERNATIONAL J	Article	23	17		2022	6	33.6278
WOS:000987789200012	Reductive degradation of c	Liang, Chen-ju; Chou, Hsua	JOURNAL OF INDUS	Article	113		275-282	2022	6	33.6191
WOS:001315776900001	Evaluating the impact of s	Lai, Yi-Chun; Lee, Ming-H	CONSTRUCTION AN	Article	449			2024	3	33.5986
WOS:000767887100035	Weather fluctuation can o	Chiu, Ming-Chih; Chen, Ch	SCIENTIFIC REPOR	Article	12	1		2022	5	33.5437
WOS:000814338300001	The gibberellic acid derive	Huang, Ying-Ping; Chen, I-	NEW PHYTOLOGIS	Article	235	4	1543-1557	2022	5	33.5437
WOS:000832315800006	Nephoanthus (Melastoma	Lin, Che-Wei; Hsu, Tian-C	PHYTOTAXA	Article	547	1	66-76	2022	5	33.5437
WOS:000899022700001	Intelligent image analysis r	Tsai, Cheng-Feng; Huang, C	FRONTIERS IN PLA	Article	13			2022	5	33.5437
WOS:000823088100003	Detection, Identification, a	Liao, Pei-Qing; Chen, Yuh-	PLANT DISEASE	Article	106	3	805-809	2022	5	33.5437
WOS:000892667100006	A MULTILOCUS PHYLOGEN	Tang, Mo-Shih; Tsai, Chi-C	ANNALS OF THE M	Article	107	1	137-152	2022	5	33.5437
WOS:000645084200005	A Wide-Range Folded-Tun	Yang, Ching-Yuan; Li, Mia	IEEE TRANSACTION	Article	29	5	883-894	2021	5	33.5129

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000951463300001	Low-temperature Cu/Zn/S	Li, Jing-Yi; Wey, Ming-Ye	INTERNATIONAL J	Article	48	24	8971-8984	2023	6	33.49
WOS:001143357100001	Significant Enhancement o	Huang, Shiu-Ming; Cheng,	ACS APPLIED NAN	Article	7	1	306-312	2024	3	33.466
WOS:001246060900001	Revealing the Charge Dens	Lee, Yung-Ting; Chen, Po-	ACS MATERIALS L	Article	6	7	2941-2947	2024	3	33.466
WOS:001186679800001	Recent Advances in Nitride	Tseng, Wenjea J.	KONA POWDER AN	Article		42	213-226	2024	3	33.466
WOS:001289147200001	Performance comparison o	Lo, Yu-Yun; Chen, Yi-Ho;	MATERIALS TODA	Article	22			2024	3	33.466
WOS:001238841000001	Cu-mediated broadening o	Rahayu, Siti Utari; Candra,	SUSTAINABLE ENE	Article	8	14	3077-3091	2024	3	33.466
WOS:001233489700001	Identification of the CesA7	Sawasdee, Anuchart; Tsai,	AGRICULTURE-BAS	Article	14	5		2024	2	33.4382
WOS:001365757900001	Alleviating Continuous Cro	Lin, Chia-Chia; Chuang, Ya	AGRONOMY-BASED	Article	14	11		2024	2	33.4382
WOS:000609992400001	Bis-NHC-Ag/Pd(OAc)2 Cata	Chen, Hui-Ju; Chiu, Chien-	CATALYSTS	Article	11	1		2021	10	33.4198
WOS:001116509200011	Similar but different: Chara	Chiou, Yu-Jing; Chan, Ya-H	SCIENCE ADVANCE	Article	9	47		2023	4	33.4101
WOS:001065794900001	Differential innate immune	Tan, Yen-Pei; Tsang, Chi-C	OSPHERE	Article	8	5		2023	4	33.4101
WOS:000653109300001	From simple and specific z	Lin, Meng-Chun; Kuo, Hsi	BIOTECHNOLOGY	Article	14	1		2021	7	33.2943
WOS:000699497100001	Enhanced Erinacine A Pro	Cheng, Po-Yu; Liao, Hung-	FERMENTATION-B	Article	7	3		2021	7	33.2943
WOS:000703677000010	Basic oxygen furnace slag	Chen, Chun-Yen; Zhuang, J	BIORESOURCE TEC	Article	342			2021	7	33.2943
WOS:001099013400001	Review: Defense response	Chen, Shi-Peng; Kuo, Yun-	PLANT SCIENCE	Review	337			2023	9	33.2755
WOS:001197216500015	Evaluation of the clinical si	Lin, Shu-Hui; Lu, Jeng-We	AGING-US	Article	16	6	5740-5750	2024	2	33.2681
WOS:001047216200001	Co-benefits of preserving u	Lee, Ying-Chieh; Liu, Ya-H	ECOLOGICAL INDIC	Article	154			2023	3	33.2649
WOS:001303339500001	Antiviral effect of the viron	Sitinjak, Mikael Cristofer; C	VIRUS RESEARCH	Article	349			2024	2	33.2629
WOS:001375821300001	Protective Effects of Antic	Chang, Yu-Jun; Chen, Chen	JOURNAL OF NEUR	Article	20	1		2024	2	33.2539
WOS:000789171400006	Highly-efficient degradatio	Liu, Wei-Jie; Park, Young-	JOURNAL OF ENVIR	Article	10	2		2022	8	33.2406
WOS:000877953700003	Alkali pretreatment metho	Manmai, Numchok; Balakri	FUEL	Article	330			2022	8	33.2406
WOS:001359207800001	Herpes Zoster Risk After T	Liao, Wen-Chieh; Lo, Shao	INTERNATIONAL J	Article	21	12	2244-2251	2024	1	33.2386
WOS:001275697500007	Comparative analysis of G	Yang, Wan-Hua; Chan, Yu	JOURNAL OF THE C	Article	87	5	525-530	2024	1	33.2386
WOS:000678706800001	Association of Hospitalise	Chen, Hsin-Hua; Lin, Ching	FRONTIERS IN MED	Article	8			2021	6	33.2107
WOS:000671870400004	An Update on the Pathoge	Chen, Po-Ku; Chen, Der-Y	JOURNAL OF IMMUN	Review	2021			2021	14	33.1193
WOS:000857659800001	Quantum Chemical Appro	Lee, Chien-Lin; Chang, Chi	CRYSTALS	Article	12	9		2022	3	33.114
WOS:000858611500001	Lens Design Method Predi	Tsai, Cheng-Mu; Han, Pin;	CRYSTALS	Article	12	9		2022	3	33.114
WOS:000668928700003	Degradation of an imidazo	Hsiao, Chia-Yu; Wang, Hai	SEPARATION AND	Article	274			2021	10	33.0427
WOS:000700589600001	Catalytic reduction of bron	Li, Bing-Cheng; Yang, Hon	SEPARATION AND	Article	277			2021	10	33.0427
WOS:000663714900002	A solution of identifying bi	Tzeng, Jing-Hua; Weng, Ch	CHEMICAL ENGINE	Article	421			2021	10	33.0427
WOS:001336959200001	Synthesis and Characteriza	Liu, Guan-Lin; Su, Yu-Chia	INORGANIC CHEMI	Article	63	42	19582-195	2024	2	33.0295
WOS:001287392000001	Silver Ions Modified α-Fe2	Verma, Ritesh; Selvaraj, Sa	JOURNAL OF CLUS	Article	35	7	2511-2523	2024	2	33.0295

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000664414600003	Preparation of AgNWs@N	Zhang, Yu-Xuan; Wu, Do	JOURNAL OF MATE	Article	56	27	15229-152	2021	8	33.0081
WOS:000615281200019	Force-Displacement Mode	Shen, Wen-Cheng; Hwang,	ACI STRUCTURAL	Article	118	1	241-249	2021	8	33.0081
WOS:000649592000018	Artificial mechanoreceptor	Lee, Ko-Chun; Huang, Shu	MATTER	Article	4	5	1598-1610	2021	8	33.0081
WOS:000775555200001	Shelter Effect of Pedestria	Fang, Fuh-Min; Chang, Jen	FORESTS	Article	13	3		2022	4	32.9965
WOS:001050478000001	Pharmacokinetics of toltra	Yeh, Ta-Wei; Rairat, Tiraw	JOURNAL OF VETE	Article	47	1	36-47	2023	2	32.9874
WOS:000940163100001	Identification and genomic	Cheng, Yun-Han; Chang, Y	JOURNAL OF FISH	Article	46	6	611-617	2023	2	32.9874
WOS:000925718800001	Global population genetic	Tsai, Cheng-Lung; Lu, Chia	MEDICAL AND VET	Article	37	2	371-380	2023	2	32.9874
WOS:001166578200001	Evaluation of renal cortical	Yan, Gong-Yi; Liu, Pin-Ch	VETERINARY QUAL	Article	43	1	1-7	2023	2	32.9874
WOS:001008385200001	Discovery of two novel tila	Li, Meng-Syun	JOURNAL OF FISH	Article	46	9	1015-1019	2023	2	32.9874
WOS:000825406200003	Investigating the role of sig	Shih, Cheng-Hsin; Chang, Y	BMC VETERINARY	Article	18	1		2022	3	32.9597
WOS:000854490400002	Increased luteal tissues aft	Pirokad, Wilasinee; Yadma	TROPICAL ANIMAL	Article	54	5		2022	3	32.9597
WOS:000824857400001	Conflicted about online lea	Stanworth, James O.; Yen,	ONLINE INFORMAT	Article	47	2	356-370	2022	3	32.9597
WOS:001298050800001	Recent advances in the po	Chen, Sheng-Yi; Chiang, I-	FOOD RESEARCH I	Review	194			2024	5	32.9359
WOS:001381894900001	Exploring the Potential of	Bhat, Asif Ali; Chen, Yu-W	FOOD AND BIOPRO	Review	18	5	4175-4194	2024	5	32.9359
WOS:001020552200001	Outcome of Brain Lympho	Huang, Yi-An; Wen, Mei-C	TRANSPLANTATIO	Article	55	4	858-861	2023	2	32.927
WOS:001129238600001	The triple generally weight	Sheu, Wei-Teng; Hsu, Ying	ANNALS OF OPERA	Article	349	1	397-424	2023	4	32.909
WOS:001119246100001	Nonsurjective zero produc	Li, Chi-Kwong; Tsai, Ming	LINEAR & MULTIL	Article	72	14	2406-2425	2023	1	32.8854
WOS:001133603500095	Influence of nonuniform re	Wu, Ming-Chang; Hsieh, P	AIMS MATHEMATI	Article	8	12	30120-301	2023	1	32.8854
WOS:001057159900001	Decision-Making Model of	Lin, Teng-Chiao; Chen, Hs	MATHEMATICS	Article	11	16		2023	1	32.8854
WOS:000659683600001	Health functional properti	Lin, Yung-Kai; Chung, Yu-	INTERNATIONAL J	Article	24	1	833-844	2021	9	32.8203
WOS:000675369800030	Transforming a green laser	Donati, Silvano; Tsai, Wan	APPLIED OPTICS	Article	60	21	6251-6254	2021	5	32.8169
WOS:000695619200086	Stable reflective state indu	Chen, Hui-Yu; Tsao, Yu-Ch	OPTICS EXPRESS	Article	29	19	30644-306	2021	5	32.8169
WOS:000683895800015	Laser-assisted LED for ada	Chang, Yung-Peng; Shih, H	OPTICS EXPRESS	Article	29	17	26466-264	2021	5	32.8169
WOS:001067002100001	Epiberberine suppresses th	Ho, Hsin-Yu; Chen, Mu-Ku	JOURNAL OF CELL	Article	27	23	3796-3804	2023	3	32.8044
WOS:000641015900001	AEP-DLA: Adverse Event P	Wu, Chieh-Liang; Wu, Min	IEEE ACCESS	Article	9		55673-556	2021	5	32.7986
WOS:001011943100001	Optimized enzymatic synt	Peng, Han; Yen, Gow-Chin	FOOD BIOSCIENCE	Article	53			2023	5	32.7709
WOS:001077538900001	Lactiplantibacillus plantaru	Kao, Chien-Chia; Lin, Jin-Y	FOOD BIOSCIENCE	Article	55			2023	5	32.7709
WOS:000943087100003	Investigation of the optim	Hou, Chih-Yao; Hazeena, S	JOURNAL OF FOOD	Article	60	5	1600-1611	2023	5	32.7709
WOS:001081028800001	Effects of Continuous and	Chung, Jia-Chen; Lai, Lih-S	FOODS	Article	12	19		2023	5	32.7709
WOS:001032083600001	Application of aroma-prod	Lai, Yen-Tso; Chen, Chien-	EUROPEAN FOOD R	Article	249	11	2849-2860	2023	5	32.7709
WOS:000725097800001	The Inhibitory Effects of Te	Chung, Hsiao-Hang; Hsieh,	PHARMACEUTICAL	Article	14	11		2021	6	32.7606
WOS:000857180100008	The age factor influencing	Kao, Chi-Ling; Lin, Chih-M	MEDICINE	Article	101	38		2022	4	32.7535

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000759527400001	Long-Term Functionality P	Yang, Ju-Lan; Lin, Chih-M	NEUROPSYCHIATR	Article	18		275-288	2022	4	32.7535
WOS:000984356200001	Biphasic oxygen tension pr	Chen, Hsiu-Hui; Lee, Chun	SCIENTIFIC REPOR	Article	13	1		2023	3	32.7408
WOS:001036225100001	Improving Patient Safety in	Chen, Shyh-Wei; Chen, Jyu	HEALTHCARE	Article	11	14		2023	2	32.6303
WOS:000610521900001	Measurement of Effects of	Dang, Nhat Minh; Wang, Z	MICROMACHINES	Article	12	1		2021	6	32.603
WOS:000830045700004	Indoxyl sulfate, homocyste	Chen, Cheng-Hsu; Huang, S	NUTRITION RESEA	Article	16	4	464-475	2022	6	32.5953
WOS:000824331400001	Association of Sugar-Swee	Chen, Chien-Hua; Tsai, Min	NUTRIENTS	Article	14	13		2022	6	32.5953
WOS:001220532800001	The Effect of Temperature	Chen, Jiunyan; Chen, Chia	PLANTS-BASEL	Article	13	9		2024	2	32.5908
WOS:001361676000001	Phytosquiterpene lacton	Cheng, Yu-Ting; Chang, Da	PHYTOMEDICINE	Article	135			2024	2	32.5908
WOS:001163135100001	Photosystem II efficiency i	Jiang, J. Y.; Wang, C. W.;	PHOTOSYNTHETIC	Article	62	1	116-125	2024	2	32.5908
WOS:001271975300001	PaWOX3 and PaWOX3B Re	Hsu, Hsing-Fun; Li, Ya-Ch	PLANT AND CELL B	Article	65	8	1328-1343	2024	2	32.5908
WOS:001310849200001	New addition of Taenioph	Lin, Tsan-Piao; Zhu, Geng-	TAIWANIA	Article	69	3	302-308	2024	2	32.5908
WOS:001278341800001	Inter- and Intra-Specific Va	Tang, Wen-Chien; Wang, L	PLANT DISEASE	Article	108	8	2410-2421	2024	2	32.5908
WOS:001375776600001	Increased chloroplast occu	Frotte, Julia Lambret; de G	NEW PHYTOLOGIS	Article	245	4	1512-1527	2024	2	32.5908
WOS:001145890400001	Importin α2 participates in	Wang, Jiun-Da; Hsu, Yau-H	MOLECULAR PLAN	Article	25	1		2024	2	32.5908
WOS:001318759600001	Genetic profiles and phen	Lai, Ya-Syuan; Chen, Shu-	FRONTIERS IN PLA	Article	15			2024	2	32.5908
WOS:001236039800001	Development of Specific P	Chu, Huang-Hsi; Tsao, Wei	PLANT DISEASE	Article	108	6	1632-1644	2024	2	32.5908
WOS:001313119200001	Composition Characterizat	Lin, Chia-Hsin; Chiang, Yu	PLANTS-BASEL	Article	13	17		2024	2	32.5908
WOS:000976544100001	Solid/Solid State Interfaci	Laksono, Andromeda Dwi;	JOM	Article	75	6	1889-1901	2023	3	32.5833
WOS:001235513700001	Real-time data acquisition	Lee, Chi -Yuan; Chen, Chia	SENSORS AND ACT	Article	372			2024	2	32.5441
WOS:001248929700001	Manufacturing and measu	Dai, Zhi-Xuan; Chen, Chun	JOURNAL OF MICR	Article	34	7		2024	2	32.5441
WOS:001351099100001	Comparison of Classical an	Chen, Hsuan-Yu; Chen, Ch	SENSORS	Article	24	21		2024	2	32.5441
WOS:001254930500001	CoNiTe2 Nanomaterials as	Wang, Zhi-Yuan; Shen, Ch	CHEMOSENSORS	Article	12	6		2024	2	32.5441
WOS:001245360100001	Application of Multi-Chann	Lin, Shu-Ken; Lin, Yi-Chin	SENSORS	Article	24	11		2024	2	32.5441
WOS:001166991700018	A Novel SERS Substrate Co	Lin, Ying-Ting; Wang, She	IEEE SENSORS JOU	Article	24	2	1398-1404	2024	2	32.5441
WOS:000994744500001	The Antimicrobial Effects o	Liao, Wei-Chuan; Wang, C	ANTIBIOTICS-BASE	Article	12	5		2023	3	32.5133
WOS:001142510700001	Efficacy of combination th	Wang, Sheng-Huei; Yang, J	INTERNATIONAL JO	Article	63	1		2023	3	32.5133
WOS:001040107700001	Effects of tributyrin on the	Rairat, Tirawat; Phansawat,	JOURNAL OF THE V	Article	54	6	1468-1481	2023	3	32.4922
WOS:000694914500001	Influence of centrifuge cor	Tsai, Chi-Chin; Lin, Chia-Y	SOIL DYNAMICS A	Article	142			2021	7	32.4858
WOS:000616452500001	Discussions on landslide ty	Feng, Zheng-Yi; Chen, Shih	LANDSLIDES	Article	18	6	2265-2279	2021	7	32.4858
WOS:000754604800029	Quantitative prediction of	Li, Jian-Hong; Chang, Ting	APPLIED PHYSICS J	Article	119	14		2021	6	32.46
WOS:000657049600001	Fabrication of Rectificatio	Sun, Kai-Heng; Chien, Wei	NANOSCALE RESE	Article	16	1		2021	6	32.46
WOS:000750513500006	Surgical stabilization of the	Chuang, Chang-Han; Huang	BMC MUSCULOSKE	Article	23	1		2022	3	32.4574

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000814417100001	Comparison of the Therap	Cheng, Yuan-Yang; Liu, Ch	ORTHOPAEDIC JOU	Article	10	6		2022	3	32.4574
WOS:001098382800001	Hydrolysis of Gluten-Deriv	Zhang, Yu-Han; Leu, Wei-I	JOURNAL OF AGRIC	Article	71	45	17202-172	2023	3	32.3864
WOS:000869098900002	Skin microbiome in acne v	Weng, Yu-Ching; Chen, Yi	DERMATOLOGICA	Review	40	3	129-142	2022	5	32.3843
WOS:001333779900001	Speed matters for supply c	Lin, Chun-Chien; Chiao, Yi	JOURNAL OF BUSIN	Article	40	4	925-940	2024	2	32.381
WOS:001304491500003	FROM RECEIVERS TO SEND	Wang, Edward Shih-Tse; W	JOURNAL OF ELEC	Article	25	3	209-222	2024	2	32.381
WOS:000663986300001	Risk of inflammatory bowe	Lo, Tzu-Chen; Chen, Yu-Y	EYE	Article	36	6	1288-1293	2021	4	32.3806
WOS:000653158200001	The Tao of consumption: g	Warden, Clyde A.; Huang,	JOURNAL OF SERV	Article	31	5	756-782	2021	6	32.3678
WOS:000691835900001	Enzymatic approaches in t	Mathew, Gincy Marina; Hu	3 BIOTECH	Review	11	8		2021	14	32.3649
WOS:001209844700001	Impact of COVID-19 on pe	Huang, Sheng-Yang; Chou,	FRONTIERS IN PED	Article	12			2024	1	32.3271
WOS:001247995800001	Back to the basics-risk fact	Su, Wei-Hsiang; Wu, Chen	PEDIATRICS AND N	Article	65	3	255-259	2024	1	32.3271
WOS:001385455500001	Association Between Expo	Hu, Shu-Wei; Fan, Hueng-G	CHILDREN-BASEL	Article	11	12		2024	1	32.3271
WOS:000705666500006	Strategic way for valorizat	Cho, Seong-Heon; Jung, Su	JOURNAL OF CLEA	Article	322			2021	8	32.2322
WOS:000709141800017	Biological traits can media	Hsieh, Tsung-Tse; Chiu, M	SCIENCE OF THE T	Article	806			2021	8	32.2322
WOS:000732414500001	Regularization Effect of Ra	Sum, John; Leung, Chi-Sin	IEEE TRANSACTION	Article	34	5	2619-2632	2021	4	32.2312
WOS:001330577100001	The hanging-heart chip: A	Lai, Pei-Tzu; He, Cheng-Ku	BIOENGINEERING &	Article				2024	2	32.2222
WOS:001372728400001	Regenerative Potential Na	Li, An-Na; Sun, Jing-Hua; S	INTERNATIONAL JO	Article	19		13149-131	2024	2	32.2222
WOS:001351414600001	Enhancing cisplatin efficac	Wu, Pei-Yi; Hasanah, Ulfah	CHEMICO-BIOLOGI	Article	405			2024	2	32.2222
WOS:001119193200001	Application of Biomineraliz	Chen, How-Ji; Lin, You-Re	APPLIED SCIENCES	Article	13	18		2023	3	32.1831
WOS:000980317100001	An enzyme-free interdigite	Phan, Thien Luan; Van Hie	JOURNAL OF THE C	Article	46	5	441-452	2023	3	32.1831
WOS:001081924500055	An Improved Two-Hop Re	Lo, Feng-Wen; Yang, Guu-	IEEE INTERNET OF	Article	10	20	18346-183	2023	3	32.1023
WOS:000901327200093	Study on the performance	Hsu, Yu-Hsuan; Peng, Kan	OPTICS EXPRESS	Article	30	23	42241-422	2022	4	32.0948
WOS:000914053500001	Hybrid Image Graphene Po	Huang, Chia-Chien	ADVANCED OPTIC	Article	11	3		2022	4	32.0948
WOS:000854573800001	Detection of DLBCL by pixe	Chen, Hsian-Min; Shih, Yu	JOURNAL OF BIOPI	Article	15	12		2022	4	32.0948
WOS:000767885300006	Genomic and phylogenetic	Liu, Fang-Lin; Chang, Shu-	VIRUS RESEARCH	Article	308			2022	5	32.0191
WOS:000857511400001	Characterization and Immu	Chia, Min-Yuan; Lin, Chun	VIRUSES-BASEL	Article	14	9		2022	5	32.0191
WOS:000704893900003	Effect of Ti on microstruct	Mohanraj, K.; Chang, J. H.	JOURNAL OF ALLO	Article	888			2021	7	31.948
WOS:001105966300001	Gac (Momordica cochinch	Wu, Yen-Hsien; Chen, She	JOURNAL OF FUNC	Article	110			2023	4	31.9254
WOS:001103281100001	Efficacy and Safety of a Hig	Yang, Wen-Ching; Hsieh, F	NUTRIENTS	Article	15	21		2023	4	31.9254
WOS:000922039200001	Whole-genome DNA meth	Li, Yi-Hsuan; Chang, Ju-Ch	FRONTIERS IN GEN	Article	14			2023	3	31.8998
WOS:001036697200001	Constructing and Validatin	Liao, Chin-Wen; Yao, Kai-	SUSTAINABILITY	Article	15	14		2023	3	31.8972
WOS:001126256100001	Characteristics of heavy m	Choi, Doeun; Lee, Jechan; J	ENERGY & ENVIRO	Article	36	7	3376-3394	2023	3	31.8972
WOS:001015525800001	A Fuzzy-Based Analysis of	Moslehpour, Massoud; Faez	SUSTAINABILITY	Article	15	12		2023	3	31.8972

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000862483600001	Seasonal Dynamics of Flight	Liu, Fang-Ling; Rugman-Jo	JOURNAL OF ECON	Article	115	6	1901-1910	2022	3	31.8464
WOS:000818097400001	Demographic Characterist	Lee, Pei-An; Scotty Yang, C	JOURNAL OF ECON	Article	115	4	1146-1155	2022	3	31.8464
WOS:000721881600003	Paradoxical spinopelvic mo	Lin, Yu-Hsien; Lin, Yu-Tsu	BMC MUSCULOSKE	Article	22	1		2021	4	31.8009
WOS:000714574300001	Multilevel calcium pyroph	Lu, Yueh-Hsiu; Lin, Hsi-Hs	BMC MUSCULOSKE	Article	22	1		2021	4	31.8009
WOS:000756647900010	Biomechanical comparison	Wang, Shun-Ping; Lai, Wei	JOURNAL OF THE C	Article	84	11	1038-1047	2021	4	31.8009
WOS:000944178400001	Removal of triclosan from	Moazeni, Malihe; Maracy, J	JOURNAL OF MOLE	Review	376			2023	8	31.7881
WOS:000715378200005	Phylogenetic and phenoty	Wei, Xian-Yong; Deng, We	JOURNAL OF PHYT	Article	169	11-12	678-691	2021	6	31.7443
WOS:000654228100001	CARD8 SNP rs11672725 Id	Hung, Wei-Ting; Chen, Yi-	LIFE-BASEL	Article	11	5		2021	6	31.6532
WOS:001101369900047	Modified early intensive a	Chou, Jui-Feng; Wu, Jian-S	SCIENTIFIC REPOR	Article	13	1		2023	2	31.6079
WOS:000994052700001	Association of the nasopha	Lu, Wei-Yang; Lin, Chiao-	INTERNATIONAL J	Article	20	6	702-708	2023	2	31.6079
WOS:000963930400001	Hypervalent iodine-mediat	Kuo, Yu-Tsen; Chai, Te-Ju	SYNTHETIC COMM	Article	53	11	795-807	2023	3	31.5967
WOS:000910587500001	Effective N-Heterocyclic Ca	Lai, Yu-Ting; Lin, Huan-Pi	ASIAN JOURNAL O	Article	12	2		2023	3	31.5967
WOS:000760871600001	Using a neonatal rat mode	Lee, Cheng-Han; Lee, Ming	ENVIRONMENTAL	Article	37	6	1472-1482	2022	5	31.5629
WOS:001174117200003	Chlorophyll Fluorescence F	Yu, Jun-Yao; Chen, Chin-M	HORTSCIENCE	Article	58	12	1603-1609	2023	3	31.5447
WOS:001291065600001	Solution-state self-assemb	Ejeta, Dula Daksa; Huang,	EUROPEAN POLYM	Article	218			2024	3	31.5009
WOS:000725522800001	Syntheses and Characteris	Chang, Chia-Wei; Liao, Jyu	POLYMERS	Article	13	22		2021	8	31.4824
WOS:000737057700001	A Multi-Country Comparis	Yang, Shang-Ho; Panjaitan,	HORTICULTURAE	Article	7	12		2021	5	31.4597
WOS:000904739800001	Exploring coaching leaders	Huang, I-Chen; Lee, Ping-C	INTERNATIONAL J	Article	18	3	642-654	2022	3	31.3568
WOS:001024326000001	Design and characterizatio	Yang, Ching-Yuan; Hu, Ch	MICROELECTRONIC	Article	279			2023	3	31.3554
WOS:000975481400002	17-dB Net Gain of Broadba	Liu, Chun-Nien; Chang, Ka	IEEE PHOTONICS J	Article	15	3		2023	3	31.3554
WOS:001297734100001	Run, not walk: advanced re	Chiao, Yu-Ching; Lin, Chu	INTERNATIONAL J	Article				2024	1	31.3474
WOS:000650895200001	Tree-Ring Based Chronolog	Noguchi, Kinuko; Tsou, Ch	WATER	Article	13	9		2021	6	31.3234
WOS:000627867400001	Microbiome Reengineering	Chan, Ai-Lin; Tseng, Chien	WATER AIR AND SO	Article	232	3		2021	6	31.3234
WOS:000893886200001	Total synthesis of (-)-nega	Lin, Cheng-Kun; Tseng, Po	SYNTHETIC COMM	Article	53	2	119-126	2022	4	31.2941
WOS:000840601000007	CYTOTOXIC CONSTITUENT	Liu, C. M.; Yeh, H. C.; Li,	CHEMISTRY OF NA	Article	58	4	773-776	2022	4	31.2941
WOS:000852067000001	A New Family of Indolyl-ty	Hsu, Tung-Yu; Hsu, Yu-Mi	ASIAN JOURNAL O	Article	11	10		2022	4	31.2941
WOS:000815991300001	Mortality association of no	Chen, Hsin-Hua; Lin, Ching	THERAPEUTIC ADV	Article	16			2022	4	31.2575
WOS:000662310800001	Clinical Features and Antin	Chang, Ko-Yun; Wu, Pi-Ch	INTERNATIONAL J	Article	16		1801-1811	2021	5	31.2402
WOS:000801161600001	A robust factor analysis me	Lin, Tsung-, I; Chen, I-An;	STATISTICAL PAPER	Article	64	2	367-393	2022	2	31.2038
WOS:000677681400008	STINGLESS BEE HONEY INC	Lo, Alex Zhen Kai; Lukma	CELLULOSE CHEM	Article	55	5-6	593-603	2021	4	31.1744
WOS:000620361100002	Extractives elucidation of	Tsao, Nai-Wen; Chien, Shih	JOURNAL OF WOOL	Article	67	1		2021	4	31.1744
WOS:001065351500001	Effectiveness of Teriparati	Pan, Tao-Yin; Chang, Chien	WORLD NEUROSUR	Review	179		8-17	2023	3	31.173

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000890795900005	Invasion of the little fire ant	Hsu, Po-Wei; Lee, Ching-C	BIOINVASIONS RECO	Article	11	4	864-875	2022	4	31.1416
WOS:000819703000001	An empirical and expert-k	Chen, Szu-Hung; Wu, Cher	CONSERVATION SC	Article	4	8		2022	4	31.1416
WOS:001281272000008	Tiwaripotamon keeae sp. n	Huang, Chao; Shih, Hsi-Te	ZOOTAXA	Article	5476	1	166-176	2024	1	31.1248
WOS:001295456200001	The arboreal snail genus A	Jirapatrasilp, Parin; Huang,	ZOOKEYS	Article		1196	15-78	2024	1	31.1248
WOS:001162656100001	Sex-specific oviposition sit	Poo, Sinlan; Cheng, Yuan-C	ETHOLOGY	Article	130	5		2024	1	31.1248
WOS:001392439500001	Polychaete Worms of the C	Hsueh, Pan-Wen	ZOOLOGICAL STUDI	Article	63			2024	1	31.1248
WOS:001334376300001	Homing behavior of a tree	Zhang, Yu-De; Chou, Chun	BEHAVIORAL ECOLO	Article	35	6		2024	1	31.1248
WOS:001326261300001	Enhancement of Thermal T	Akram, Salman; Ranasingh	ANIMALS	Article	14	18		2024	1	31.1248
WOS:001316756800001	Ammonia exposure impair	Wang, Jun-Yi; Hsu, Hsuan-	COMPARATIVE BIO	Article	287			2024	1	31.1248
WOS:001073735300001	Synthesis, Characterizatio	Yang, Tsung-Ying; Chern, C	INTERNATIONAL JO	Article	24	18		2023	4	31.0554
WOS:001077380700016	Peptide immunization aga	Chiu, Yu-Sung; Wu, Kuo-J	PLOS ONE	Article	18	9		2023	4	31.0554
WOS:000927045100001	Isosarcophytoxide Derivat	Chao, Chih-Hua; Wu, Yuan	MOLECULES	Article	28	2		2023	4	31.0554
WOS:001099569800001	Hyaluronic Acid Conjugate	Chen, Mu-Hsuan; Lin, Hsia	INTERNATIONAL JO	Article	24	21		2023	4	31.0554
WOS:001087919300001	Effects of dietary adjustme	Tung, Yu-Tang; Chen, Ya-J	HELIYON	Article	9	10		2023	4	31.0554
WOS:001385249900002	Sol-gel-processed CNT-dop	Yadav, Avadhesh Kumar; K	JOURNAL OF MATE	Article	36	1		2024	2	30.9572
WOS:001272016400001	Performance Enhancemen	Singh, Anoop Kumar; Yen,	ACS APPLIED ELEC	Article	6	8	5858-5865	2024	2	30.9572
WOS:001384808400001	Optimization of Machining	Wang, Shih-Ming; Hsu, Li-	MACHINES	Article	12	12		2024	2	30.9572
WOS:000809062800001	Use of Incinerated Eggshel	Lin, Chia-Min; Hou, Chih-	SUSTAINABILITY	Article	14	11		2022	4	30.916
WOS:000883512800001	Elementary Teachers' Envi	Liao, Chin-Wen; Liao, Yu-	SUSTAINABILITY	Article	14	21		2022	4	30.916
WOS:001250301200001	Cytotoxicity effect and tra	Chang, Chia -Chun; Wu, C	MICROBIAL PATHO	Article	192			2024	2	30.8753
WOS:000757362900001	An Anomaly-Based IDS Fra	Lin, Iuon-Chang; Chang, C	SYMMETRY-BASED	Article	14	1		2022	4	30.8302
WOS:001121943900001	The association between n	Chen, Shang-Ti; Yang, Chi	PSYCHOLOGY OF S	Article	70			2023	2	30.8142
WOS:000663778500019	The potential of adoptive t	Chen, Yun-Hsiang; Wang, C	SCIENTIFIC REPOR	Article	11	1		2021	7	30.7833
WOS:000728947200001	Characterization of Pathog	Jan, Ming-Wei; Su, Hong-I	FRONTIERS IN IMM	Article	12			2021	7	30.7833
WOS:000727670100001	Association Between a His	Tu, Ting-Yu; Yeh, Chiu-Yu	FRONTIERS IN IMM	Article	12			2021	7	30.7833
WOS:000775693500001	Pregnancy in a Non-Comm	Ma, Yi-Cih; Law, Kim-Sen	DIAGNOSTICS	Article	12	3		2022	3	30.7791
WOS:000863062700015	Benefits and risks of low m	Chen, Ming; Chen, Yi-Ting	TAIWANESE JOURN	Article	61	5	812-817	2022	3	30.7791
WOS:000868085500029	The radiological prognostic	Lee, Shou-Wu; Yen, Chieh-	MEDICINE	Article	101	41		2022	4	30.7396
WOS:000630999300001	The association between e	Lien, Wei-Chih; Wang, We	BMC NEUROLOGY	Article	21	1		2021	5	30.7359
WOS:001159401900002	Re-configurable Intelligent	Ueng, Fang-Biau; Wang, H	WIRELESS PERSON	Article				2024	2	30.7226
WOS:001124641700084	The compensatory hypertro	Liao, Wei-Jen; Tang, Shih-C	SCIENTIFIC REPOR	Article	13	1		2023	2	30.7183
WOS:000917540600001	Correlation of Foraminal P	Lin, Yu-Tsung; Wang, Jun-	JOURNAL OF CLINI	Article	12	2		2023	2	30.7183

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000684311300016	Making region-specific inte	Chen, Chih-Kuan; Juan, W	CURRENT OPINION	Review	69		103-111	2021	10	30.7129
WOS:001104613800001	Reducing the Perceived Co	Huang, Rui-Ting	INTERNATIONAL J	Article	40	23	7854-7863	2023	3	30.6356
WOS:001152804100001	Improvement of clinical w	Hsieh, Meng-Che; Chang, C	APL BIOENGINEER	Article	8	1		2024	2	30.6199
WOS:001349561300005	Impact of patient educatio	Deng, Ya-Lian; Lee, Hsu-tu	BMC NURSING	Article	23	1		2024	1	30.6119
WOS:000738295000001	Multi-Omics Reveal the Im	Tung, Chun-Bin; Li, Chia-Y	INTERNATIONAL J	Article	22	24		2021	7	30.6074
WOS:000700779300001	Hydroxygenkwanin Increas	Chen, Chin-Chuan; Chen, C	INTERNATIONAL J	Article	22	18		2021	7	30.6074
WOS:001557043300001	Unlocking the Comparative	Amjad, Fatima; Umar, Arsh	TOPICS IN CURREN	Review	383	3		2025	1	30.5863
WOS:001605903300001	Recent progress in the syn	Patel, Kajalben; Patil, Mam	NANOSCALE	Review	17	44	25426-254	2025	1	30.5863
WOS:000672589300011	Detection of Rana virus by	Hsieh, Chia-Yu; Rairat, Tir	AQUACULTURE	Article	543			2021	5	30.5172
WOS:000639562100004	Primary aldosteronism is a	Chung, Mu-Chi; Lin, Cheng	SCIENTIFIC REPOR	Article	11	1		2021	4	30.4946
WOS:000624605000055	Disentangling multi-specie	Chen, Youhua; Shen, Tsung	JOURNAL OF VEGE	Article	32	1		2021	5	30.4704
WOS:000714475400001	Application of Models to P	Hussain, Minhas; Lin, Zhen	FORESTS	Article	12	10		2021	5	30.4704
WOS:000666764500001	Carboxy-Terminal Processi	Roy, Rakesh; You, Ren-In;	MICROORGANISMS	Article	9	6		2021	7	30.4559
WOS:001042648000001	MAP7D3, a novel prognos	Kuo, Wen-Hung; Chu, Pei-	BIOLOGY DIRECT	Article	18	1		2023	3	30.4432
WOS:001309529600015	Investigating Challenges ar	Liao, Chin-Wen; Yao, Kai-	INTERNATIONAL J	Article	40	4	888-915	2024	1	30.4354
WOS:001295121800001	Exploring High School Stud	Tseng, Yu-Jan; Hong, Zuwa	JOURNAL OF CHEM	Article	101	9	3635-3642	2024	1	30.4354
WOS:000646207900001	The impact of credit rating	Chi, Yung-Ling; Flynn, Sea	FINANCIAL MANAG	Article	51	1	73-115	2021	3	30.4097
WOS:000663784500004	The role of anthropogenic	Lee, Ching-Chen; Chiu, Mi	SCIENTIFIC REPOR	Article	11	1		2021	6	30.396
WOS:000833320800001	Single-Step Synthesized Fu	Mao, Po-Hsin; Nguyen Nha	CATALYSTS	Article	12	7		2022	7	30.2897
WOS:000784696000001	Manipulating and Revealin	Huang, Chao-Wei; Chen, R	TOPICS IN CATALY	Article	66	1-4	34-40	2022	7	30.2897
WOS:000907643900002	Improving production of b	Wannapokin, Anongnart; H	INTERNATIONAL J	Article	47	96	40704-407	2022	7	30.2897
WOS:000783041100007	Facial construction of Pd/B	Zhu, Zhen; Chung, Ching-L	JOURNAL OF PHOT	Article	427			2022	7	30.2897
WOS:000653287000001	Physiological Properties ar	Chen, Chung-Tse; Lu, Chun	AGRONOMY-BASED	Article	11	5		2021	5	30.2286
WOS:000763581600011	Cembranoid-Related Diter	Lin, Kuan-Hua; Lin, Yu-Ch	BULLETIN OF THE	Article	94	11	2774-2783	2021	7	30.1815
WOS:000782756200001	Type 2 Diabetes, PNPLA3 r	Hsueh, Kuan-Chun; Nfor, C	FRONTIERS IN GEN	Article	13			2022	4	30.1627
WOS:000796501800008	In silico capsule locus typi	Li, Siou-Cen; Huang, Jing-J	MICROBIAL GENOM	Article	8	4		2022	4	30.1627
WOS:001206764300001	Tricetin suppresses the cel	Chien, Hsiang-Wen; Chuan	ENVIRONMENTAL	Article				2024	2	30.1351
WOS:001201394200001	Potato protein hydrolysate	Chen, Yi-Ju; He, Yen-Hua;	ENVIRONMENTAL	Article				2024	2	30.1351
WOS:001156961700001	Cyclizine induces cytotoxic	Lu, Yin-Che; Chiang, Chen	ENVIRONMENTAL	Article	39	5	2970-2979	2024	2	30.1351
WOS:000905834500001	Real-time, Economical Ide	Ching, Congo Tak Shing; L	BIOTECHNOLOGY	Article	28	3	459-466	2022	5	30.121
WOS:000765682300001	Implementation of food sa	Chen, Hsinjung; Chen, Yi-J	JOURNAL OF FOOD	Article	42	2		2022	5	30.121
WOS:000783177900002	Development and applicat	Chang, Jui-Chia; Chen, Yi-	PROCESS BIOCHEM	Article	116		108-115	2022	5	30.121

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000853565900001	Serum lipopolysaccharide	Lin, Ting-Yun; Chang, Yu-	NEPHROLOGY	Article	27	11	877-885	2022	3	30.0859
WOS:000803458200001	Quality Improvement Initia	Chen, Cheng-Hsu; Hsu, Ch	DIAGNOSTICS	Article	12	5		2022	3	30.0859
WOS:000902664700001	Performance of Scoring Sy	Chen, Chun-Cheng; Hsieh,	JOURNAL OF CLINI	Article	11	24		2022	3	30.0859
WOS:000801576000001	Outcomes of Kidney Trans	Tsai, Tsung-Yin; Chen, Che	DIAGNOSTICS	Article	12	5		2022	3	30.0859
WOS:000906956700016	Gross hematuria and IgA n	Tseng, Po-Hung; Chuang, S	MEDICINE	Article	101	52		2022	3	30.0859
WOS:000755000800032	How narrative transportat	Wang, Shih-Tse; Tang, Yac	PLOS ONE	Article	16	11		2021	6	30.0686
WOS:000702461900001	Using platelet-rich fibrin sc	Chang, Chin-Fang	ENT-EAR NOSE & T	Article	103	3	NP168-NP	2021	3	30.0679
WOS:000910925400001	Harvest and nitrogen effec	Lin, Cheng-Hsien; Namoi, J	GLOBAL CHANGE I	Article	15	3	283-302	2023	3	30.0656
WOS:001056092800001	Evaluating the Efficacy of t	Kuo, Chien-Chih; Huang, Y	AGRICULTURE-BAS	Article	13	8		2023	3	30.0656
WOS:000757834600001	The significance of riparian	Liao, Yi-Chang; Lin, An-C	AQUATIC SCIENCE	Article	84	2		2022	4	30.0536
WOS:000762031300001	A First Insight Into the Hea	Chan, Ya-Fan; Chen, Chia-	FRONTIERS IN MAR	Article	9			2022	4	30.0536
WOS:000754395200003	Excellent dispersion of sola	Lee, Ju-Ting; Tseng, Hui-H	SOLAR ENERGY	Article	231		949-957	2021	10	30.0303
WOS:001152937200001	Soil quality and microbial c	Chen, Ching-Nuo; Liao, Ch	FRONTIERS IN MIC	Article	14			2024	2	30.0094
WOS:001286735100007	Six novel species of the ge	Lai, Shu-Jung; Lai, Mei-Ch	INTERNATIONAL J	Article	74	7		2024	2	30.0094
WOS:001206400700019	Rodentibacter caecimuris	Li, Meng-Syun	INTERNATIONAL J	Article	74	2		2024	2	30.0094
WOS:001240678400008	Proposal of Sphingobacter	Goo, Ruo-Yun; Li, Meng-S	INTERNATIONAL J	Article	74	4		2024	2	30.0094
WOS:001233641900001	Novel Experimental Mouse	Bui, Duc-Thang; Lee, Yi-S	PATHOGENS	Article	13	5		2024	2	30.0094
WOS:001268687800001	Microbiome heterogeneity	Chuang, Po-Shun; Wang, T	ENVIRONMENTAL	Article	16	4		2024	2	30.0094
WOS:001323994400001	Impact of Ascending HPV I	Pan, Pin-Ho; Luo, Ci-Wen;	MICROORGANISMS	Article	12	9		2024	2	30.0094
WOS:001314015000003	Exploration of Klebsiella ae	Shah, Syed Hussain; Liu, H	PLOS ONE	Article	19	9		2024	2	30.0094
WOS:001354634200001	Establishing an Interactive	Ou, Jie-Hao; Li, Han-Yun;	JOURNAL OF BASIC	Article	65	1		2024	2	30.0094
WOS:001359459800001	Emergence of carbapenem	Huang, Yao-Ting; Liu, Po-	ANNALS OF CLINIC	Article	23	1		2024	2	30.0094
WOS:001199822700078	Comprehensive insights in	Aziz, Raifa Abdul; Ramesh	SCIENTIFIC REPOR	Article	14	1		2024	2	30.0094
WOS:001173927600001	Agrobacteria deploy two c	Santos, Mary Nia M.; Pinto	FRONTIERS IN MIC	Article	15			2024	2	30.0094
WOS:000783305700002	Crosslinking of renewable	Hanson, Kalin G.; Lin, Chin	POLYMER	Article	238			2022	6	29.9176
WOS:000825428500064	Nucleic acid amplification	Feng, Jia-Yih; Lin, Chou-Ju	SCIENTIFIC REPOR	Article	12	1		2022	4	29.8611
WOS:000746015000002	CASE REPORT COVID-19 As	Yeh, Ting-Kuang; Li, Zong	INFECTION AND DE	Article	15		167-170	2022	4	29.8611
WOS:000683543400014	Hybrid titanium dioxide/se	Chen, Li-Syuan; Sil, Manik	ELECTROCHIMICA	Article	390			2021	10	29.8451
WOS:001342522200001	Motor delay image recogn	Tu, Yi-Fang; Lin, Ling-Yi;	APPLIED SOFT COM	Article	167			2024	2	29.8361
WOS:001273249400102	ENCAP: Computational pre	Yu, Jen-Chieh; Ni, Kuan; C	PLOS ONE	Article	19	7		2024	2	29.8361
WOS:001314521900001	Recent advances in develo	Jamesh, Mohammed-Ibrahi	NANOSCALE	Review	16	39	18213-182	2024	6	29.8203
WOS:000872281100001	NICEFIT-A Prospective, No	Cheng, Shih-Lung; Sheu, C	BIOMEDICINES	Article	10	10		2022	4	29.8123

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000880302100001	Mirabegron, a β_3-adrenoreceptor antagonist, improves bladder function in a rat model of overactive bladder	Chan, Chao-Shun; Lin, Fong-Hong	EXPERIMENTAL ANIMAL MODELING	Article	24	6		2022	4	29.8123
WOS:000831847000001	Interactions between Obstructive Sleep Apnea and Systemic Hypertension: A Review	Chen, Yu-Hsuan; Wu, Ming-Hong	BIOMEDICINES	Article	10	7		2022	4	29.8123
WOS:001150728000001	The Fracture Risk of Elderly Patients with Osteoporosis: A Meta-Analysis	Hsiao, Yu-Yu; Chen, Yi-Hsiang	DERMATITIS	Article	35	4	380-385	2024	1	29.788
WOS:001168247500001	Low-dose imiquimod induces apoptosis in human epidermal keratinocytes	Li, Zheng-Yi; Chang, Shu-Jen	JOURNAL OF DERMATOLOGY	Article	113	1	18-25	2024	1	29.788
WOS:001265760600019	Hellebrigenin induces apoptosis in human epidermal keratinocytes	Shieu, Mu-Kuei; Chuang, Yung-Hong	DERMATOLOGICAL JOURNAL	Article	42	1	19-30	2024	1	29.788
WOS:000906997600001	Rotational atherectomy for the treatment of coronary artery disease: A review	Tsai, Tien-Chien; Lo, Wei-Chiang	FRONTIERS IN CARDIOVASCULAR MEDICINE	Article	9			2022	3	29.7672
WOS:000860580100001	Prevalence of genetically determined hypercholesterolemia in a Chinese population	Chen, Yen-Ju; Chen, I-Chieh	FRONTIERS IN CARDIOVASCULAR MEDICINE	Article	9			2022	3	29.7672
WOS:000841029300001	The long-term persistence of the effects of the 2009 H1N1 pandemic influenza virus	Huang, Jing-Yang; Leong, Joo-Hong	INTERNATIONAL JOURNAL OF Virology	Article	25	11	1295-1305	2022	4	29.7417
WOS:001395093300001	The Brachyuran Crabs (Crustacea: Decapoda) of the World	Wong, Kingsley J. H.; Ng, E. S.	ZOOLOGICAL STUDIES	Review	63			2024	2	29.7129
WOS:000912746100001	Multiple canopy opening effects on the growth and yield of rubber trees	Chao, Kuo-Jung; Hsu, Tien-Chieh	BIOTROPICA	Article	55	2	396-407	2023	3	29.7126
WOS:001006014500004	Body size of fungus-growing termites in relation to climate and resource availability	Chiu, Chun-, I; Ou, Jie-Hao	ROYAL SOCIETY OPEN SCIENCE	Article	10	6		2023	3	29.7126
WOS:000724835700001	Oxytocin variation and brain connectivity in autism spectrum disorder	Tobari, Yasuko; Theofanopoulou, Maria	GENES BRAIN AND BEHAVIOR	Article	21	2		2021	5	29.7107
WOS:001164939500001	Study and fabrication of rubber-based composites for automotive applications	Huang, Yun-Tung; Huang, Yung-Hong	JAPANESE JOURNAL OF APPLIED POLYMER SCIENCE	Article	63	3		2024	2	29.6947
WOS:001278429400001	Mechanical Properties, Ductility and Fracture Behavior of Rubber-Based Composites	Hu, Ming-Hsien; Shih, Bo-Shyan	MATERIALS	Article	17	14		2024	2	29.6947
WOS:001203246800003	Materials' properties of low-density polyethylene (LDPE) and its composites	Huang, Yu; Nguyen, Tra Anh	JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY	Article	42	3		2024	2	29.6947
WOS:001300371000001	Effect of sputtering power on the properties of thin films	Nguyen, Tra Anh Khoa; Hu, Ming-Hsien	JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY	Article	42	5		2024	2	29.6947
WOS:001288602000001	Crystal and band structure of thin films	Lin, Meng-Yu; Yang, Xin-Yi	THIN SOLID FILMS	Article	803			2024	2	29.6947
WOS:001304518100001	Molecular characterisation of the rubber tree (Hevea brasiliensis) and its composites	Woo, Patrick C. Y.; Mheir, N. A.	MEDICAL MYCOLOGY	Article	62	8		2024	1	29.6373
WOS:001173176800001	Life-history traits of Aedes albopictus in relation to climate and resource availability	Neoh, Kok-Boon; Bong, Leong	JOURNAL OF MEDICAL ENTOMOLOGY	Article	61	3	611-621	2024	1	29.6373
WOS:001342155500001	Identification of quantitative trait loci for rubber tree (Hevea brasiliensis) yield	Lien, C. Y.; Tixier-Boichard, M.	TROPICAL ANIMAL SCIENCE	Article	56	8		2024	1	29.6373
WOS:001274733800001	Evaluation of chronic stress in rubber tree (Hevea brasiliensis) and its composites	Chen, Chien-Hui; Chang, C. S.	VETERINARY QUARTERLY	Article	44	1	1-9	2024	1	29.6373
WOS:001281678900001	Correlation between chronic stress and rubber tree (Hevea brasiliensis) yield	Kang, Ming-Jen; Liu, Pin-Chieh	VETERINARY QUARTERLY	Article	44	1	1-8	2024	1	29.6373
WOS:001275671300001	Combination of an enzyme and a rubber tree (Hevea brasiliensis) extract for the treatment of skin diseases	Teng, Kendy Tzu-Yun; Chang, C. S.	PREVENTIVE VETERINARY MEDICINE	Article	230			2024	1	29.6373
WOS:001279377100001	Associations among the life-history traits of Aedes albopictus in relation to climate and resource availability	Promsao, Nalinthip; Yama, T.	REPRODUCTION IN FISHES	Article	59	8		2024	1	29.6373
WOS:000724283200001	Correlation between Prevalence of Diabetes and Rubber Tree (Hevea brasiliensis) Yield	Shih, Ting-Yu; Wu, Yun-Chieh	JOURNAL OF CLINICAL LIPID	Article	10	22		2021	3	29.6102
WOS:000739278300001	Measuring elastic constant of rubber tree (Hevea brasiliensis) and its composites	Chang, Chun-Wei; Hsu, Fu-Hong	EUROPEAN JOURNAL OF APPLIED PHYSICS	Article	80	3	611-620	2022	3	29.5644
WOS:000840086600001	Composition analysis of exopolysaccharides from rubber tree (Hevea brasiliensis) and its composites	Tsao, Nai-Wen; Lin, Yen-Chieh	JOURNAL OF WOOL SCIENCE	Article	68	1		2022	3	29.5644
WOS:000953429800001	Valorization of soybean pulp by the production of rubber tree (Hevea brasiliensis) and its composites	Huang, Eugene; Yan, Jhen-Hong	CHEMOSPHERE	Article	322			2023	4	29.5486
WOS:000988462300001	Hexavalent chromate bioremediation of rubber tree (Hevea brasiliensis) and its composites	Wu, Siang Chen; Hsiao, Wu-Chieh	CHEMOSPHERE	Article	330			2023	4	29.5486
WOS:000912038000002	Assessing the ecological load capacity of rubber tree (Hevea brasiliensis) and its composites	Liu, Wan-Yu; Lee, Dai-Rong	ENVIRONMENTAL MONITORING AND ASSESSMENT	Article	195	2		2023	4	29.5486
WOS:001147748400001	Sustainable education on rubber tree (Hevea brasiliensis) and its composites	Lin, Kuan-Cheng; Li, Nien-Chieh	LIBRARY HI TECH	Article				2024	1	29.5416
WOS:001293789600026	Hotel Rating Prediction System	Lee, Pei-Hua; Sun, Yu-Kai	JOURNAL OF ORGANIZATION MANAGEMENT	Article	36	1		2024	1	29.5416

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001204252100001	Effects of online and offline	Wang, Edward Shih-Tse; L	ASLIB JOURNAL OF	Article	77	5	899-913	2024	1	29.5416
WOS:001241190000012	Incidence and risk factors of	Chung, Kai; Huang, Chih-W	JOURNAL OF NEURO	Article	40	6	773-781	2024	1	29.5292
WOS:001262291100001	Associations of overweight	Hsueh, Lan-Li; Wu, Yun-C	FRONTIERS IN SUR	Article	11			2024	1	29.5292
WOS:000673402700001	A Behavioural Measure of	Horng, Ruey-Yun; Wang, C	CREATIVITY RESEA	Article	33	4	376-387	2021	4	29.5157
WOS:001254482700001	Urban-Rural Disparity in Sc	Lin, Wen-Yu; Lin, Ping-Yi	ATMOSPHERE	Article	15	6		2024	2	29.4842
WOS:000819707200001	ZAKβ Alleviates Oxidized L	Lin, Yueh-Min; Situmorang	CELL BIOCHEMIST	Article	80	3	547-554	2022	4	29.4803
WOS:000666124300001	The Association of ATG16L	Hung, Wei-Ting; Hung, Shi	GENES	Article	12	6		2021	5	29.4769
WOS:000616518900001	Prioritization and Evaluatio	Lai, Mu-Chien; Lai, Zheng	FRONTIERS IN GEN	Article	11			2021	5	29.4769
WOS:000757089900007	Delta/Jagged-mediated Ne	Lu, Yu-Fen; Liu, Da-Wei; J	PLOS GENETICS	Article	17	12		2021	5	29.4769
WOS:001036875400001	The prognosis of clinical st	Cheng, Ya-Fu; Huang, Jing	CANCER MEDICINE	Article	12	16	17087-170	2023	3	29.4689
WOS:001189860200001	Secreted frizzled-related p	Chen, Chun-Han; Chen, Ch	CHEMOTHERAPY	Article	69	3	150-164	2023	3	29.4689
WOS:001130615000001	Immunohistochemical Stai	Lin, Tai-Pei; Yang, Chiou-Y	DIAGNOSTICS	Article	13	24		2023	3	29.4689
WOS:001012578100001	Efficacy and Tolerability of	Chiu, Chao-Hua; Lin, Meng	TARGETED ONCOL	Article	18	4	505-515	2023	3	29.4689
WOS:001101306200001	An investigation of the infl	Chiu, Chi-ming; Lee, Shwu	PHOTODIAGNOSIS	Article	44			2023	3	29.4689
WOS:001108929300059	Adjuvant chemotherapy in	Cheng, Ya-Fu; Chen, Yi-Li	SCIENTIFIC REPOR	Article	13	1		2023	3	29.4689
WOS:000949016500001	Adjuvant chemotherapy co	Lee, Po-Hsin; Chiang, Chun	FRONTIERS IN ONC	Article	13			2023	3	29.4689
WOS:000840335100001	Estimation and Application	Chou, Jui-Ching; Chiang, M	JOURNAL OF EART	Article	17	01		2022	4	29.4164
WOS:000859481000003	From mining to meaning: h	Tsao, Hsiu-Yuan; Campbell	INDUSTRIAL MARK	Article	106		90-98	2022	4	29.3809
WOS:001081339700001	Study on retrofitting of exi	Hsiao, Fu-Pei; Weng, Pu-W	COMPOSITE STRUC	Article	324			2023	4	29.317
WOS:000940399900001	Synthesis and structural ch	Lin, Yu-Wei; Su, Yu-Chia;	JOURNAL OF THE C	Article	70	5	1065-1075	2023	4	29.3139
WOS:000998309000001	Catalytic hydrogenation of	Mao, Po-Hsin; Park, Young	KOREAN JOURNAL	Article	40	12	2876-2885	2023	4	29.3139
WOS:000850684800001	On the seasonality of long	Chang, Chung-Te; Wang, L	ENVIRONMENTAL	Article	17	9		2022	5	29.307
WOS:001266125500001	Multicolour and lineage-sp	Tzeng, Huey-En; Lee, Yi-W	PATHOLOGY	Article	56	5	671-680	2024	1	29.2908
WOS:001096176700008	Urbanization influences th	Peng, Ming-Hsiao; Liu, Ku	MYRMECOLOGICA	Article	33		197-209	2023	2	29.2838
WOS:001148946100001	Species-specific primers in	Regmi, Prakriti; Tsai, Chen	JOURNAL OF ASIA-	Article	26	4		2023	2	29.2838
WOS:001117199000001	Laboratory evaluation of in	Huang, Yu-Bing; Hong, Ch	ENTOMOLOGIA EX	Article	172	3	270-277	2023	2	29.2838
WOS:001042835100001	Genetic differentiation and	Tsai, Cheng-Lung; Shih, Li	JOURNAL OF ECON	Article	116	5	1885-1893	2023	2	29.2838
WOS:001020020700001	Dynamics of spatial and te	Chen, Yi-Nian; Wu, Dong-J	PEST MANAGEMEN	Article	79	11	4254-4263	2023	2	29.2838
WOS:001196021500001	Support for a hypothetical	Ku, Li-Jung Elizabeth; Moc	HEALTH PROMOTIO	Article	39	2		2024	1	29.2606
WOS:000934466200003	Production, purification, a	Huang, Jia-jun; Yang, Li-C	JOURNAL OF THE T	Article	137			2022	7	29.2194
WOS:000793397300002	Effect of heat diffusivity fo	Li, Jing-Yi; Lin, Yu-Ting; Y	SEPARATION AND	Article	290			2022	7	29.2194
WOS:000900842800003	Si-target power dependen	Tsai, Du-Cheng; Chang, Zu	JOURNAL OF MATH	Article	22		35-53	2022	5	29.1214

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001161448100014	Research trends of Janus Kinase Inhibitors	Chang, H. -C.; Tsai, R. -Y.	EUROPEAN REVIEW OF MEDICAL AND PHARMACEUTICAL SCIENCES	Article	27	24	12088-121	2023	3	29.1087
WOS:001071265500001	Development of hybrid 3D printed scaffolds for bone tissue engineering	Muldoon, Kirsty; Feng, Yu	JOURNAL OF DRUG DELIVERY AND BIOMATERIALS	Article	88			2023	3	29.1087
WOS:000977381800001	Antidiarrheal Potential of Vitis rotundifolia Extract	Ahmad, Imtiaz; Alotaibi, B.	PHARMACEUTICAL INNOVATION	Article	16	4		2023	3	29.1087
WOS:001038969000001	Administration of mRNA-Nanoparticles for Cancer Therapy	Tsou, Hsi-Kai; Wu, Cheng	PHARMACEUTICS	Article	15	7		2023	3	29.1087
WOS:000754042800003	Upper limits on Einstein's velocity	Hashimoto, Tetsuya; Goto, T.	PHYSICAL REVIEW D	Article	104	12		2021	5	29.0738
WOS:000694483200001	Estimating the Willingness to Pay for Sustainable Consumption	Tseng, Wei-Chun; Yang, Y.	SUSTAINABILITY	Article	13	17		2021	5	29.0362
WOS:000787108500001	Band structure of molybdenum disulfide	Yang, Cheng-Hsien; Chung, C.	JOURNAL OF COMPUTATIONAL PHYSICS	Article	21	3	571-581	2022	4	29.0146
WOS:000633673800001	The Heterogeneity of Consumption Patterns in Urban and Rural Areas	Nugraha, Widya Satya; Yanti, D.	FOODS	Article	10	3		2021	8	28.9701
WOS:001253322700001	Plant growth-promoting rhizobacteria for sustainable agriculture	Cortez Jr, Amado O.; Yoshida, K.	BIOSCIENCE BIOTECHNOLOGY AND BIOENGINEERING	Article	88	8	872-884	2024	2	28.9543
WOS:001303635200001	Multi-epitope vaccine design for COVID-19	Chen, Ting-Yu; Ho, Yann-J.	AMB EXPRESS	Article	14	1		2024	2	28.9543
WOS:001332423100001	Effect of delignification on the biodegradation of lignin	Thakham, Nattapong; Huan, C.	JOURNAL OF BIOSCIENCES	Article	138	5	445-451	2024	2	28.9543
WOS:001253831500001	Accumulation and bio-oxidation of heavy metals in plants	Cho, Yen-Lin; Tzou, Yu-M.	BIORESOURCE TECHNOLOGY	Article	406			2024	2	28.9543
WOS:000938850300001	Study of Flow Pattern Defects in Microfluidic Devices	Yen, Chao-Chun; Singh, Ar.	CRYSTALS	Article	13	2		2023	2	28.9246
WOS:000658742900001	Estimation of story drift distribution for seismic design	Huang, Shieh-Kung; Chao, C.	EARTHQUAKE ENGINEERING AND STRUCTURAL DYNAMICS	Article	50	11	3064-3082	2021	7	28.9065
WOS:000908961700001	Impact of Clinicopathological Features on Prognosis in Gastric Cancer	Hsieh, Chun-Yu; Lin, Chia-H.	INTERNATIONAL JOURNAL OF GASTROENTEROLOGY	Article	20	1		2023	2	28.8824
WOS:001022752100063	Enhancing human resilience through digital health technologies	Wu, Chen-Fa; Trac, Luu V.	SCIENTIFIC REPORTS	Article	13	1		2023	2	28.8824
WOS:000995704800021	Effects of patient support systems on medication adherence	Wu, Ming-Ju; Chen, Cheng	MEDICINE	Article	102	21		2023	2	28.8824
WOS:001016614200001	Different epidemiological characteristics of COVID-19 in different regions	Chen, Yung-Chun; Ho, Ma	EPIDEMIOLOGY & INFECTION	Article	151			2023	2	28.8824
WOS:001147885200001	Association between PM2.5 and respiratory health	Luo, Ci-Wen; Kuan, Yu-Hs	EPIDEMIOLOGY AND INFECTION	Article	45			2023	2	28.8824
WOS:001350167900002	Experimental study of the mechanical properties of 3D printed scaffolds	Lu, Ming-Chyuan; Chi, Nai	INTERNATIONAL JOURNAL OF MECHANICAL SCIENCES	Article	135	9-10	4455-4469	2024	2	28.868
WOS:000832853500001	Trochanteric Nails for the Treatment of Femoral Fractures	Tsai, Ming-Tzu; Lee, Chen	JOURNAL OF MEDICAL DEVICES	Article	42	4	459-468	2022	5	28.8346
WOS:000749180700002	Intermittent parathyroid hormone treatment for osteoporosis	Wang, Shun-Ping; Chen, Y.	BIOMEDICAL ENGINEERING ONLINE	Article	21	1		2022	5	28.8346
WOS:000891441500008	Convolutional neural network for medical image classification	Chou, Chi-Hsiang; Shen, T.	BIOMEDICAL SIGNAL PROCESSING	Article	80			2022	5	28.8346
WOS:000608725400002	Development of a Novel Material for Biodegradable Implants	Chen, Jyun-Siao; Ke, Yi-Fa	SYNTHESIS-STUTTGART	Article	53	11	2000-2006	2021	5	28.8276
WOS:000701124100001	Energy Achievement Rate in Children with Autism Spectrum Disorder	Fu, Pin-Kuei; Wang, Chen	NUTRIENTS	Article	13	9		2021	7	28.8261
WOS:000659607800001	Effects of Gynura bicolor extract on oxidative stress and inflammation	Hsia, Chu-Hsuan; Tung, Yu	APPLIED SCIENCES	Article	11	11		2021	4	28.8038
WOS:000862768500001	Single-cell RNA sequencing reveals cellular heterogeneity in tumor microenvironment	Chen, Yen-Ju; Cheng, Po-L	FRONTIERS IN IMMUNOLOGY	Article	13			2022	5	28.7778
WOS:001287977800080	Six years follow-up of type 2 diabetes mellitus patients	Tung, Hsiao-Fan; Chen, Yi	MEDICINE	Article	103	32		2024	1	28.7624
WOS:001291599800003	Neutrophil-to-lymphocyte ratio as a prognostic factor in cancer	Chuang, Shu-Han; Chang, C	GRAEFES ARCHIVE OF CLINICAL EXPERIMENTAL OPHTHALMOLOGY	Article	263	1	47-57	2024	1	28.7624
WOS:001361726400001	Challenges in baiting to manage invasive species	Chiu, Chun-, I; Li, Hou-Fer	JOURNAL OF ECONOMIC ENTOMOLOGY	Review	118	3	1014-1022	2024	3	28.7611
WOS:000682036400001	Long-Term Safety in HBsAg-Negative Patients Treated with Direct-Acting Antivirals	Lin, Ying-Cheng; Chen, Ye	JOURNAL OF CLINICAL VIROLOGY	Article	10	15		2021	5	28.749
WOS:000832876400001	Advances in the Era of Direct-Acting Antivirals for Hepatitis B Virus Infection	Chen, Li-Shu; Lee, Shou-W	DIGESTIVE DISEASES	Article	40	5	616-624	2021	5	28.749

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001257136100001	Satellite orbit determination	Tseng, Tzu-Pang; Yeh, Wei	EARTH PLANETS AND	Article	76	1		2024	2	28.7188
WOS:001368360800001	Knickpoints and fixed points	Chen, Hung-En; Chiu, Yen-	EARTH SURFACE D	Article	12	6	1329-1346	2024	2	28.7188
WOS:001407772400001	Impact of vegetation roots	Li, Jin-Fu; Chiu, Yen-Yu; C	CATENA	Article	249			2024	2	28.7188
WOS:000740061700001	Hybrid Precoding Baseband	Kao, Chen-Chien; Chen, Ch	IEEE TRANSACTIONS	Article	69	4	1765-1773	2021	5	28.717
WOS:000699184200001	Novel Coagulation Factor V	Kao, Yung-Tsung; Chen, Y	BIOMEDICINES	Article	9	9		2021	5	28.6869
WOS:000676252100001	Comparing Patient Character	Cheng, Shih-Lung; Chiu, K	BIOMEDICINES	Article	9	7		2021	5	28.6869
WOS:000782074100001	Fine Particulate Matter Exposure	Luo, Ci-Wen; Chiang, Yun-	INTERNATIONAL JOURNAL	Article	19	7		2022	3	28.6316
WOS:000875275100001	Exploring Risk Factors of U	Hsiao, Wen-Hsuan; Wang, J	INTERNATIONAL JOURNAL	Article	19	20		2022	3	28.6316
WOS:000837876100011	Associations of hyperglycemia	Hou, Wen-Hsuan; Wu, Jia-	ENVIRONMENTAL	Article	27			2022	3	28.6316
WOS:000775237400001	An Early Warning System for	Wu, Ming-Ju; Huang, Shih-	INTERNATIONAL JOURNAL	Article	19	6		2022	3	28.6316
WOS:001059541300001	The presence of vacuoles in	Lee, Yu-Jen; Lin, Yi-Ping;	FERTILITY AND STERILITY	Article	120	2	298-304	2023	2	28.5932
WOS:001075761800001	Modified Vaginal Mesh Procedure	Lin, Chia-Ju; Liu, Chih-Ku	DIAGNOSTICS	Article	13	18		2023	2	28.5932
WOS:001127774100001	Amniotic fluid embolism: A	Lim, Caroline; Hsieh, Char	TAIWANESE JOURNAL	Article	62	6	921-924	2023	2	28.5932
WOS:000859667600001	Pathogenicity of Avian Polio	Wang, Chen-Wei; Chen, Yu	VIRUSES-BASEL	Review	14	9		2022	9	28.5714
WOS:001145534300001	Inherent flexibility design s	Kong, Zong Yang; Tsai, Yi	SEPARATION AND PURIFICATION	Article	326			2023	5	28.5607
WOS:001268902500001	Effects of black soybean seed	Tung, Chun-Liang; Wu, Jyl	JOURNAL OF FUNCTIONAL	Article	119			2024	2	28.5045
WOS:001211177200001	Effects of Lactobacillus saliv	Lin, Tien-Jen; Huang, Chi-	NUTRIENTS	Article	16	8		2024	2	28.5045
WOS:000706491100001	Effects of Farming Systems	Koh, Chao-Nien; Chiu, Mir	ZOOLOGICAL STUDIES	Article	60			2021	3	28.5019
WOS:000667421200001	Differential Modulation of	Chou, Pao-Chia; Lin, Pei-C	ANIMALS	Article	11	6		2021	3	28.5019
WOS:000632907600004	Additions of new species to	Tzeng, You-Wei; Hsueh, Pa	ZOOTAXA	Article	4949	1	131-148	2021	3	28.5019
WOS:000715824700006	Robust optimization of cor	Ho, Wen-Hsien; Huang, Tia	BMC BIOINFORMATICS	Article	22	SUPPL 5		2021	4	28.4893
WOS:000679478600010	Lactoferricin-Derived L5a C	Holl, Natalie J.; Dey, Moun	BIO-CARRIER VECTORS	Article	2211		113-121	2021	4	28.4893
WOS:000833308100001	Patterns and Characteristics	Li, Cheng-Hung; Lo, Li-We	JOURNAL OF PERSONALITY	Article	12	7		2022	3	28.4835
WOS:000804285700001	Dysosmia Is a Predictor of	Lin, Chia-Yen; Chang, Ting	JOURNAL OF PERSONALITY	Article	12	5		2022	3	28.4835
WOS:000846648500001	Alteration of Skin Sympath	Sung, Wei-Ting; Lo, Li-We	JOURNAL OF PERSONALITY	Article	12	8		2022	3	28.4835
WOS:000679268500001	Quantitative Measurement	Chan, Si-Wa; Hu, Wei-Hsu	JOURNAL OF PERSONALITY	Article	11	7		2021	4	28.4523
WOS:000643946300009	Job Tension and Emotional	Warden, Clyde A.; Warden	POPULATION HEALTH	Article	24	2	182-189	2021	4	28.4523
WOS:001071361000001	An Overview of Carbon Em	Liu, Ting-Chun; Wu, Yi-Ch	PROCESSES	Review	11	7		2023	12	28.3855
WOS:000685203000005	Character displacement in	Kortessis, Nicholas; Chess	THEORETICAL POPULATION	Article	140		54-66	2021	4	28.3141
WOS:000648342100108	In situ phase transformation	Lee, Ju-Ting; Huang, You-J	CHEMOSPHERE	Article	277			2021	7	28.2911
WOS:000883885500001	End-Stage Renal Disease P	Hsieh, Ming-Shun; Chattop	JOURNAL OF CLINICAL	Article	11	21		2022	2	28.2681
WOS:000737658700001	Real-time estimation of m	Shen, Zhi-An; Cheng, Jiang	JOURNAL OF THE CLINICAL	Article	45	2	117-130	2022	3	28.2587

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000803335400001	Model Establishment of Cr	Ying, Josh Jia-Ching; Chan	APPLIED SCIENCES	Article	12	10		2022	3	28.2587
WOS:000776935100001	Customized Convolutional	Huang, Yi-Cheng; Hung, K	APPLIED SCIENCES	Article	12	6		2022	3	28.2587
WOS:000902124000001	Applying Convolutional Ne	Peng, Ching-Tung; Chan, Y	APPLIED SCIENCES	Article	12	24		2022	3	28.2587
WOS:000850940900001	An Electrolyte Life Indicat	Su, Facheng; Yang, Hsihar	APPLIED SCIENCES	Article	12	17		2022	3	28.2587
WOS:000711340500001	Shorter (GT)n repeats in th	Liang, Kae-Woei; Lee, Wei	BIOMARKERS	Article	26	8	732-736	2021	6	28.2287
WOS:000731409400004	Bacterial quorum sensing c	Liao, Jinxing; Shen, Danyu	COMPUTATIONAL	Article	19		6179-6190	2021	6	28.2287
WOS:000618743900006	THE NOMENCLATURE, IDE	Shih, Hsi-Te; Low, Martyn	CRUSTACEANA	Article	94	2	207-225	2021	5	28.2215
WOS:000735860800001	Engineered Pullulan-Collag	Yang, Meng-Yin; Liu, Bai-	CELLS	Article	10	12		2021	8	28.1996
WOS:000887977400001	TWEAK-Fn14 Axis Induces	Chen, Yi-Ming; Liu, Po-Yu	MICROBIOLOGY SE	Article	10	6		2022	5	28.1538
WOS:000892803100001	Infection Patterns of a Libe	Lin, Fang-Yu; Lee, Shin; L	MICROBIOLOGY SE	Article	10	6		2022	5	28.1538
WOS:000895527800001	Antiviral Properties of Pen	Chen, Yi-Ning; Kao, Wenn	PATHOGENS	Article	11	11		2022	5	28.1538
WOS:000705339100097	Optically detected galaxy c	Huang, Ting-Chi; Matsuhar	MONTHLY NOTICE	Article	506	4	6063-6080	2021	6	28.1152
WOS:000879462800001	Service for specialized and	Liu, Anne Yenching; Lin, S	MANAGERIAL AND	Article	44	3	1521-1533	2022	2	28.0317
WOS:001138731500001	Effects of molecular assem	Sil, Manik Chandra; Yadav	CHEMICAL PHYSIC	Review	5	1		2024	4	28.0182
WOS:000672853500004	Structural and immunolog	Rittipornlertrak, Amarin; N	PEERJ	Article	9			2021	5	27.9724
WOS:000633211200001	Galangin ameliorates expe	Tan, Kok-Tong; Li, Shimin	JOURNAL OF IMMU	Article	18	1	50-60	2021	6	27.9614
WOS:001099810100001	High-Power Oscillator and	Hsu, Heng-Ming; Yang, Bo	IEEE TRANSACTION	Article	72	4	2669-2676	2023	3	27.9418
WOS:001009931100013	A Service-Aware Scheme f	Yang, Ting-Ting; Tseng, H	IEEE TRANSACTION	Article	7	2	724-743	2023	3	27.9418
WOS:000720919000004	Influence of Cold Chain Int	Simsiri, U.; Rungruengpet,	BRAZILIAN JOURN	Article	23	4		2021	4	27.9375
WOS:000847017500001	Ni-Co-Te Nanocomposites	Ye, Jin-Jia; Wang, Zhi-Yua	CHEMOSENSORS	Article	10	8		2022	4	27.9083
WOS:000872256700001	A Pervasive Pulmonary Fur	Wu, Ming-Feng; Teng, Chi	BIOSENSORS-BASE	Article	12	10		2022	4	27.9083
WOS:000685362600019	Characterization of familia	Tung, Hsin; Lin, Hsueh-Ju;	AGING-US	Article	13	15	19339-193	2021	6	27.907
WOS:000832684900002	β-Hydroxylation of α-amin	Zadeh, Saeid Malek; Chen,	COMMUNICATIONS	Article	5	1		2022	5	27.9008
WOS:000882303800001	Shuterin Enhances the Cyt	Lin, Jen-Tsun; Chuang, Yi-	INTERNATIONAL JO	Article	23	21		2022	5	27.9008
WOS:000867728900001	Role of Endothelin-1 in Rig	Lu, Yen-Yu; Lin, Fong-Jhi	INTERNATIONAL JO	Article	23	19		2022	5	27.9008
WOS:000804567800003	Nanoscale CoNi alloy@car	Liu, Wei-Jie; Kwon, Eilhan	JOURNAL OF NANO	Article	14	2	153-166	2022	5	27.9008
WOS:000897554000001	Ag Nanoparticles Decorate	Chang, Tung-Hao; Di, Hsin	MOLECULES	Article	27	23		2022	5	27.9008
WOS:000894485400001	Hollow and oval-configure	Khiem, Ta Cong; Tuan, Du	SUSTAINABLE ENV	Article	32	1		2022	5	27.8937
WOS:000913947200001	Suppression of p-type para	Lin, Pojung; Liu, Jiazhe; Li	SURFACES AND IN	Article	36			2022	4	27.8797
WOS:000808688300001	Single-Step Fabrication of	Lai, Chung-Jui; Tsai, Hui-P	NANOMATERIALS	Article	12	11		2022	4	27.8797
WOS:000741177300001	Influence of Mn, Fe, Co, ar	Lin, Der-Yuh; Shih, Yu-Tai	MATERIALS	Article	15	1		2022	4	27.8797
WOS:000916109300001	Development of three-dim	Tseng, Guan-Wei; Lin, Ping	APPLIED SURFACE	Article	614			2022	4	27.8797

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000816617100001	Application of Spectroscopy	Mishra, Himanshu; Bolouki	COATINGS	Article	12	6		2022	4	27.8797
WOS:000788736500003	A facile synthesis of Al-doped	Zheng, Yu-Zhen; Teng, Hu	SURFACE & COATINGS	Article	434			2022	4	27.8797
WOS:000903146100001	Mechanisms and Effects of	Wu, Chieh-Shan; Lin, Chue	LIFE-BASEL	Article	12	12		2022	4	27.8429
WOS:000882714700001	Dehydrated Human Amnion	Yang, Che-Hsueh; Tung, M	LIFE-BASEL	Article	12	11		2022	4	27.8429
WOS:001266622400001	Magnetic raspberry-like Cu	Trang, Tran Doan; Khiem, T	JOURNAL OF COLLOIDAL	Article	675		275-292	2024	3	27.8196
WOS:001265953700001	Rapid label-free impedimetric	Chuang, Yu-Sheng; Wang, C	TALANTA	Article	276			2024	2	27.7728
WOS:001166445700001	Advancing carbohydrate quality	Wu, Yu-Cheng; Zhang, Xin	ANALYST	Article	149	6	1766-1773	2024	2	27.7728
WOS:001333213700001	4D-printed shape-programmable	Su, Yi-Ting; Chiu, Hsiao-C	TALANTA	Article	282			2024	2	27.7728
WOS:001054255100002	Annealing effect on the structure	Tsai, Du-Cheng; Chen, Erh	MATERIALS SCIENCE	Article	41	1	191-201	2023	4	27.7313
WOS:000923011300001	The effect of bright light therapy	Lin, Tsung-Hsing; Yang, C	FRONTIERS IN AGRICULTURE	Article	14			2023	3	27.6876
WOS:001172319200001	Navigation-Assisted One-Stop	Chang, Pao-Lung; Chen, M	MEDICINA-LITHUANICA	Article	60	2		2024	1	27.6824
WOS:001185083700012	Factors predicting lower limb	Shih, Han-Ting; Chen, Kun	SCIENTIFIC REPORTS	Article	14	1		2024	1	27.6824
WOS:001311320700001	Anatomical Posterior Acetabular	Chuang, Chang-Han; Chuang	JOURNAL OF CLINICAL	Article	13	17		2024	1	27.6824
WOS:000819827800001	Efficient Cost-Reduced Wireless	Ko, Hung-Jui; Huang, Chen	IEEE ACCESS	Article	10		67686-676	2022	3	27.6695
WOS:000940537900001	Scoring Systems to Evaluate	Chen, Yi-Hsuan; Hsieh, Mi	JOURNAL OF PERSONALITY	Article	13	2		2023	2	27.6383
WOS:001052817600001	Impact of the COVID-19 pandemic	Su, Chih-Hsuan; Hsu, Pi-Sh	BMC HEALTH SERVICES	Article	23	1		2023	2	27.6383
WOS:001028353900001	Using Feature Engineering	Huang, Yi-Cheng; Hou, Ch	SENSORS	Article	23	13		2023	3	27.6287
WOS:001015646700001	Synthesis of ZnO Nanoflowers	Zhao, Xin; Jheng, Jang-Ch	SENSORS	Article	23	12		2023	3	27.6287
WOS:001085176200001	Fabrications of the Flexible	Liao, Shu-Han; Shiau, Kai	SENSORS	Article	23	19		2023	3	27.6287
WOS:001118305500001	Fabrication and Characterization	Chen, Chun-Yu; Dai, Zhi-X	MICROMACHINES	Article	14	11		2023	3	27.6287
WOS:000997890500001	Design and Measurement	Wu, Chi-Han; Hsu, Cheng-	MICROMACHINES	Article	14	5		2023	3	27.6287
WOS:000931011100001	Computation Offloading and	Huang, Yan-Yun; Wang, Pi	SENSORS	Article	23	3		2023	3	27.6287
WOS:001100345300001	Comparative Analysis of A	Ha, Minh-Khue; Phan, Thie	SENSORS	Article	23	21		2023	3	27.6287
WOS:001050177300001	Acceptance and Use of Ser	Shih, Chun-Ming; Lai, Jiin	SENSORS AND MATERIALS	Article	35	8	2771-2782	2023	3	27.6287
WOS:000957729800001	A Broad Spectral Photodetector	Li, Ming-Hsien; Huang, Ya	CHEMOSENSORS	Article	11	3		2023	3	27.6287
WOS:000888536200001	Antcin A, a phytosterol regulator	Dakpa, Gyaltsen; Kumar, K	PHYTOTHERAPY RESEARCH	Article	37	3	885-902	2022	4	27.6272
WOS:000913003300001	Design-for-reliability and control	Li, Jian-De; Wang, Sying-J	INTEGRATION-THEORY	Article	89		185-196	2022	3	27.6103
WOS:000700920300011	Risk of aortic dissection or	Chen, Chien-Hua; Lin, Che	BMJ OPEN	Article	11	8		2021	3	27.5603
WOS:001103247300001	Harnessing Nuclear Energy	Li, Jui-Ping; Kuo, Yu-Chen	NANOMATERIALS	Article	13	21		2023	3	27.5586
WOS:000984085400001	Residual dense network with	Liao, Jan-Ray; Lin, Kun-Fe	DIGITAL SIGNAL PROCESSING	Article	137			2023	3	27.4621
WOS:001119086900001	Dog nose-print recognition	Chan, Yung-Kuan; Lin, Ch	EXPERT SYSTEMS	Article	240			2023	3	27.4621
WOS:000699995000001	Time Varying Spatial Down	Chu, Hone-Jay; Wijayanti,	REMOTE SENSING	Article	13	18		2021	6	27.4577

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001099084800008	Deep convolutional neural	Juan, Chao-Kuei; Su, Yu-H	SCIENTIFIC REPORTS	Article	13	1		2023	3	27.4466
WOS:001075664200001	Marine Collision Avoidance	Lu, Chao-Wei; Hsueh, Chao	JOURNAL OF MARINE RESEARCH	Article	11	9		2023	3	27.4433
WOS:000886560600001	Suppression of Dendritic Calcium	Chen, Chien-Fu; Li, Hsin-P	FRONTIERS IN PHOTONICS	Article	12			2021	5	27.4021
WOS:000688439200001	HbA1c trajectory and cardiovascular	Wang, Jun-Sing; Liu, Wei-	THERAPEUTIC ADVANCES	Article	12			2021	5	27.4021
WOS:000662227300001	Distinct associations of self-reported	Wang, Jun-Sing; Lo, Su-Hu	INTERNATIONAL JOURNAL OF	Article	75	9		2021	5	27.4021
WOS:000696210700001	Association between α-glucosidase	Huang, Pei-Ju; Wei, James	INTERNATIONAL JOURNAL OF	Article	75	11		2021	5	27.4021
WOS:001386475400001	Influence of nitrogen loading on	Le, Thanh-Son; Bui, Xuan-	JOURNAL OF THE TAIWAN	Article	166			2024	3	27.3591
WOS:001338803800001	Impact of hafnium dioxide on	Lin, Jia-Yin; Wang, Chih-Y	JOURNAL OF THE TAIWAN	Article	165			2024	3	27.3591
WOS:001349030800001	Electron transfer in MOF-based	Li, Yong; Zhang, Lin; Zhang	SEPARATION AND PURIFICATION	Article	344			2024	3	27.3591
WOS:000687859500015	Detection of S83V GyrA mutation	Tseng, Chien-Hao; Cheng, J	JOURNAL OF MICROBIOLOGICAL	Article	54	4	658-664	2021	5	27.3485
WOS:001332516300003	Digital transformation of nursing	Wu, Ju-Yu; Tsai, Ying-Yin	MEDICAL & BIOLOGICAL	Review	63	2	339-354	2024	3	27.3371
WOS:000675625400001	Thoracic radiographic features	Kuo, Yan-Wun; Lin, Lee-S	VETERINARY QUARTERLY	Article	41	1	217-225	2021	3	27.237
WOS:000632026600009	On solving elliptic boundary value	Ku, Cheng-Yu; Xiao, Jing-J	MATHEMATICS AND PHYSICS	Article	185		153-173	2021	2	27.2285
WOS:000551631400019	Continuation and preconditioning	Jeng, B-W; Sriburadet, Siri	JOURNAL OF COMPUTATIONAL	Article	381			2021	2	27.2285
WOS:000988353700001	Mirabegron is better tolerated	Chen, Hao Xiang; Chang, S	SLUTS-LOWER URINARY TRACT	Article	15	4	139-147	2023	2	27.2231
WOS:001366510400001	Numerical Simulations Using	Feng, Zheng-Yi; Chen, Zhi-	WATER	Article	16	22		2024	2	27.1946
WOS:001356104900001	Analysis of turbidity current	Lee, Fong-Zuo; Lai, Jihn-S	JOURNAL OF HYDROLOGICAL	Article	56			2024	2	27.1946
WOS:000892314200067	Various impacts of driver risk	Chu, Cheng-Hsiang; Huang	PLOS ONE	Article	17	8		2022	4	27.1195
WOS:000891028400001	Survival outcomes of patients	Lai, Cheng-Lun; Lin, Chen	CANCER MEDICINE	Article	12	6	6802-6810	2022	4	27.1195
WOS:000861247900001	Prognostic Factors for Clinical	Teng, Chieh-Lin Jerry; Tan	CANCER CONTROL AND PREVENTION	Article	29			2022	4	27.1195
WOS:000892027900090	Conventional androgen deprivation	Li, Jian-Ri; Wang, Shian-S	PLOS ONE	Article	17	6		2022	4	27.1195
WOS:001043774700045	Aspalathus linearis suppresses	Wang, Bi-Juan; Huang, Shi	PLOS ONE	Article	17	7		2022	4	27.1195
WOS:000892845500003	Crystal structure of a Burkholderia	Liu, Yu-You; Lin, I-Chen; C	INTERNATIONAL JOURNAL OF	Article	222		2258-2269	2022	5	27.099
WOS:000736682000008	Real-time impedimetric detection	Yang, Yuan-Po; Lu, Yun-L	MATERIALS LETTERS	Article	311			2021	5	27.0873
WOS:000692038800001	Performance Limits and Power	Yang, Shih-Hsien; Yang, Fe	ADVANCED ELECTRONIC MATERIALS	Article	7	12		2021	5	27.0873
WOS:000701432200001	Miktoarm Star Copolymers	Lin, Tzu-Yao; Tu, Cheng-W	NANOMATERIALS	Article	11	9		2021	5	27.0873
WOS:000719283900007	Hollow iron submicron spheres	Hsu, Pei-Kai; Chen, Shih-Y	MATERIALS LETTERS	Article	308			2021	5	27.0873
WOS:000662685500001	Facile fabrication of ordered	Vinzons, Lester U.; Lin, Sh	NANOTECHNOLOGY	Article	32	36		2021	5	27.0873
WOS:000668534500001	Effect of Al2O3-doping on	Tsai, Du-Cheng; Chen, Fen	APPLIED PHYSICS LETTERS	Article	127	7		2021	5	27.0873
WOS:000677553200004	Deep learning of topological	Chung, Ming-Chiang; Chen	PHYSICAL REVIEW	Article	104	2		2021	5	27.0873
WOS:000735607500001	Approach to the Connectivity	Fan, Hueng-Chuen; Chang,	CHILDREN-BASEL	Review	8	12		2021	5	27.0859
WOS:001283764600001	Early Time Series Anomaly	Chao, Ting-En; Huang, Yu-	IEEE TRANSACTIONS ON	Article	9	1	972-987	2024	2	27.0437

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000666378900001	The Influence of Neem Oil	Liao, Yi-Han; Su, You-Lin;	POLYMERS	Article	13	12		2021	7	27.0425
WOS:000742029500001	The Effects of Adding Hear	Chang, Chia-Wei; Lee, Jia-	POLYMERS	Article	13	23		2021	7	27.0425
WOS:000670962200001	Role of Organically-Modifi	Wang, Jie-Mao; Wang, Hao	POLYMERS	Article	13	13		2021	7	27.0425
WOS:000725264500001	Assessment of Brain Funct	Wang, Yuhling; Chu, Tsung	BIOSENSORS-BASE	Article	11	11		2021	5	27.0353
WOS:000677574000003	Hierarchical structure in po	Chen, Meng Z.; Chu, Che Y	SOFT MATTER	Article	17	11	3055-3067	2021	3	26.9984
WOS:000928667900001	Non-deep simple and deep	Liu, Chiung-Pin; Chen, Shu	SEED SCIENCE RES	Article	33	1	50-57	2023	3	26.9784
WOS:001090152300001	Host Invasion Type Is a Phy	Huang, Yu-Cheng; Tsai, Ch	PLANT DISEASE	Article	107	10	3222-3229	2023	3	26.9784
WOS:000976383200007	Gastrochilus yehii sp. nov.	Lee, Chi Te; Wu, Jin Hua;	PHYTOTAXA	Article	587	1	53-58	2023	3	26.9784
WOS:000859118800001	MIMO spread spectrum G	Jeng, Li-Der; Ueng, Fang-B	INTERNATIONAL J	Article	36	1		2022	3	26.9735
WOS:000822080700001	Interleukin-18: a biomarke	Chen, Po-Ku; Wey, Shiow-	EXPERT REVIEW O	Review	18	8	823-833	2022	9	26.9672
WOS:001305513600001	Transcriptomic Analysis of	Lee, Chi-Ying; Tsai, Han-N	INTERNATIONAL J	Article	25	16		2024	2	26.9479
WOS:001278766300001	Therapeutic Effect of Lecig	Li, Chih-Ching; Lin, Chih-C	INTERNATIONAL J	Article	25	14		2024	2	26.9479
WOS:001273306600001	Targeting DNA junction sit	Huang, Shih-Chun; Chen, C	NUCLEIC ACIDS RE	Article	52	15	9303-9316	2024	2	26.9479
WOS:001140687300001	Specificity Enhancement o	Liu, Yu-You; Ye, Rui-Ling	INTERNATIONAL J	Article	25	1		2024	2	26.9479
WOS:001277570100001	Molecular Mechanisms Un	Chen, Ya-Hui; Wu, Jyun-X	INTERNATIONAL J	Article	25	14		2024	2	26.9479
WOS:001323287800001	MicroRNA Signature in an	Tsai, Hsin-Chung; Chang, C	INTERNATIONAL J	Article	25	18		2024	2	26.9479
WOS:001253714500040	Improved prediction of an	Lee, Yun-Chen; Yu, Jen-Ch	SCIENTIFIC REPOR	Article	14	1		2024	2	26.9479
WOS:001271253100001	Benefits of NGS in Advanc	Lee, Po-Hsin; Ou, Wei-Fan	INTERNATIONAL J	Article	25	13		2024	2	26.9479
WOS:001062499400001	Exploration of advanced co	Hsu, Tse-Chuan; Tsai, Yao	JOURNAL OF SYST	Article	205			2023	2	26.8841
WOS:001052828600009	A novel data hiding schem	Lin, Jason; Liu, Kuan-Hung	MULTIMEDIA TOOL	Article	83	9	25695-257	2023	2	26.8841
WOS:001222102900001	Molecular Epidemiology a	Riaz, Muhammad; Chang, S	VECTOR-BORNE AN	Article	24	10	656-665	2024	1	26.8425
WOS:001356926600001	IoT-Based Hand Hygiene C	Wu, Ju-Yu; Lin, Yi-Chun;	GLOBAL CHALLENG	Article	8	12		2024	1	26.8425
WOS:001386102300015	Effect of Occupational Noi	Huang, Chin-Yin; Lai, An-J	NOISE & HEALTH	Article	26	123	514-522	2024	1	26.8425
WOS:001366285800001	Comparison of Bone Mine	Deng, Ya-Lien; Hsu, Chun-	MEDICINA-LITHUA	Article	60	11		2024	1	26.8425
WOS:000624477000007	Removal of benzophenone	Tsai, Ming-Hsuan; Berekut	JOURNAL OF ENVIR	Article	9	2		2021	8	26.8276
WOS:000877047700001	Assembly of Nanometer-S	Hsieh, Chia-Hua; Lin, Fang	ACS APPLIED NANO	Article	5	10	15855-158	2022	5	26.7533
WOS:000817934500001	A facile healing of two-ste	Chen, Yu-Sheng; Hung, Tu	MATERIALS TODAY	Article	31			2022	5	26.7533
WOS:001286952100001	Promising Experimental Tr	Hu, Ju-Chuan; Tzeng, Hong	INTERNATIONAL J	Review	25	15		2024	4	26.7103
WOS:001350571500001	Antiviral drug developmen	Panthi, Sankar; Hong, Jhen-	INTERNATIONAL J	Review	282			2024	4	26.7103
WOS:001197665900001	Oral post-exercise garlic ex	Cheng, I-Shiung; Tsao, Jun	JOURNAL OF THE I	Article	21	1		2024	1	26.6692
WOS:000646183700007	Design and Implementatio	Wang, Chia-Yu; Tsai, Chia	IEICE TRANSMAC	Article		5	563-574	2021	3	26.6196
WOS:000733454100001	Concise Retrieval of Flow S	Chen, Yan-Hao; Wang, Pi-C	IEEE SYSTEMS JOU	Article	16	1	554-565	2021	4	26.6126

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000595170800011	Morphology and protein a	Cheng, Yu-Jhen; Huang, Ch	COLLOIDS AND SURF	Article	608			2021	8	26.5624
WOS:000999237500009	Renal denervation reverse	Huang, Ting-Chun; Lo, Li-	SCIENTIFIC REPORTS	Article	13	1		2023	2	26.4913
WOS:001092061200001	Hydralazine combined with	Hsiao, Shih-Hung; Hsiao, C	ESC HEART FAILURE	Article	11	1	198-208	2023	2	26.4913
WOS:001079405500001	Factors predicting the prog	Li, Guan-Yi; Elimam, Ahm	JOURNAL OF CARDIOVASC	Article	34	12	2504-2513	2023	2	26.4913
WOS:000694392800001	Association between Early	Chao, Wen-Cheng; Wu, Ch	JOURNAL OF CLINICAL	Article	10	17		2021	4	26.4861
WOS:001276176700001	Occurrence and correlates	Hsu, Wen-Yu	ALCOHOL	Article	120		59-64	2024	1	26.4177
WOS:000654369300032	Highly confined dielectric g	Lin, Yu-En; Hsu, Wei-Han;	OPTICS EXPRESS	Article	29	11	16284-162	2021	4	26.4171
WOS:000903965000004	Evaluation of a subtropical	Hameed, Asif; Chen, Yu -P	APPLIED SOIL ECOLOG	Article	184			2022	5	26.4022
WOS:000841482900001	The effects of nitrogen app	Chen, C-C.; Huang, M. -Y.	PHOTOSYNTHETIC	Article	60	3	420-429	2022	4	26.3967
WOS:000821277200004	Size always matters, shape	Shih, Ming-Chih; Xie, Pei-	JOURNAL OF THE ROYAL	Article	19	192		2022	4	26.3967
WOS:000911719000007	Photosynthetic responses	Lai, Y. -H.; Lin, K. -H.; Li	PHOTOSYNTHETIC	Article	60	4	539-548	2022	4	26.3967
WOS:000928766400001	Modification of the Helper	Tran, Thi-Thu-Yen; Cheng,	PHYTOPATHOLOGY	Article	113	2	334-344	2022	4	26.3967
WOS:000863194000013	Complete Genome Sequen	Hung, Shih-Hsun Walter; C	MOLECULAR PLANT	Article	35	8	731-735	2022	4	26.3967
WOS:001369761700012	A new birth weight chart a	Chang, Jui-Chun; Chen, Ye	SCIENTIFIC REPORTS	Article	14	1		2024	1	26.3936
WOS:000695913300001	A framework of firms' busi	Lee, Tzong-Ru; Lin, Ku-Ho	ASIA PACIFIC JOURN	Article	34	5	963-986	2021	5	26.3783
WOS:001132811400001	From Infection to Maligna	Wu, Pei-Ju; Tsai, Stella Ch	VIRUSES-BASEL	Article	15	12		2023	3	26.3315
WOS:000756293900001	Prototypical leaders reinfo	Zhang, Shuxia; Hu, Jia; Chi	JOURNAL OF ORGANIZ	Article	43	6	1136-1151	2022	3	26.2472
WOS:000688834700001	Forest Management and A	Liu, Wan-Yu; Wu, Chien-C	ATMOSPHERE	Article	12	8		2021	6	26.0748
WOS:001258943000001	Cerebellar atrophy in gene	Yang, Yao-Lun; Lee, Hsiu-	SEIZURE-EUROPEAN	Review	120		41-48	2024	2	26.0486
WOS:001094557900001	Gastroprotective effects o	Huang, Shih-Cheng; Wu, W	JOURNAL OF TRADITIO	Article	13	5	511-520	2023	3	26.0337
WOS:001401317400001	Impact of diet and bacteri	Hung, Yi-Ting; Wong, Ada	SCIENTIFIC REPORTS	Article	14	1		2024	1	26.0089
WOS:001337879300001	Effect of individual quick f	Wu, Yi-Hui; Lee, Shih-Yan	EGYPTIAN JOURNAL	Article	34	1		2024	1	26.0089
WOS:001290110000001	Dimethyl sulfoxide, an alte	Ho, Shang-Tse; Nai, Yu-Sh	ARCHIVES OF INSECT	Article	116	4		2024	1	26.0089
WOS:001270155400001	Boric acid toxic sugar bait	Chiu, Meng-Chieh; Huang,	PEST MANAGEMENT	Article	80	11	5876-5886	2024	1	26.0089
WOS:001363835400001	A re-assessment of Palaeo	Redei, David	INSECT SYSTEMATICS	Article	8	6		2024	1	26.0089
WOS:000667374900001	Identification and Quantifi	Lamis, Robert John S.; Chi	DIAGNOSTICS	Article	11	6		2021	4	25.9232
WOS:000702813000004	Three new species of Cylin	Lin, Yi-Chung; Wei, Chia-I	MYCOLOGICAL PR	Article	20	10	1297-1308	2021	5	25.9229
WOS:000658777200002	Schizocorticium gen. nov.	Wu, Sheng-Hua; Wei, Chia	MYCOLOGICAL PR	Article	20	6	769-779	2021	5	25.9229
WOS:000738279100001	Comparison of Incidence o	Wu, Po-Kuan; Wu, Meng-I	TOMOGRAPHY	Article	7	4	855-865	2021	4	25.9084
WOS:000743021100001	An Integrated Platform for	Wei, Sung-Chan; Hsu, Wei	FRONTIERS IN IMMUN	Article	12			2021	6	25.8154
WOS:000803401100001	Clinical Features and Immu	Wu, Cheng-Han; Gau, Jyh-	DIAGNOSTICS	Article	12	5		2022	3	25.802
WOS:000808434700004	Optimization on Ready-Mi	Hsie, Machine; Huang, Chu	KSCE JOURNAL OF	Article	26	8	3173-3187	2022	5	25.7695

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000807489900003	The Effects of Freshwater	Lee, Shou-Lun; Hsu, Wei-F	EVIDENCE-BASED	Article	2021			2021	5	25.7265
WOS:000616350600001	Effect of heat treatment o	Wu, Fengyu Y.; Tseng, We	INTERNATIONAL J	Article	18	3	653-660	2021	6	25.6994
WOS:000727844600001	Multiplication Operators o	Dong, Yunbai; Gao, Yongx	COMPLEX ANALYS	Article	16	1		2022	1	25.6905
WOS:000879764100008	Distance Estimates for Sim	Chen, Kuo Chang; Pan, Bo	ACTA MATHEMATI	Article	38	10	1823-1830	2022	1	25.6905
WOS:001123250000001	Endophytic Fungal Diversit	Chen, Yi-Jeng; Chen, Hui-J	JOURNAL OF FUNG	Article	9	11		2023	3	25.6881
WOS:000720775600009	Estimation of soil depth in	Wu, Shao-Wei; Lin, Chao-Y	CATENA	Article	209			2021	5	25.6735
WOS:000650876600001	A Sentinel-2 Image-Based	Wang, Yi-Ping; Chen, Chie	WATER	Article	13	9		2021	5	25.6735
WOS:000965505900001	Green extraction and purif	Tsai, Ming-Fong; Huang, C	JOURNAL OF FOOD	Article	60	6	1711-1722	2023	4	25.6497
WOS:001023400500001	Development of a TagMar	Yin, Hsin-Yi; Liu, Yu-Fan;	EUROPEAN FOOD R	Article	249	10	2647-2660	2023	4	25.6497
WOS:001116399300001	Loss of MTA2-mediated dc	Hu, Huang-Ming; Lee, Hsia	ENVIRONMENTAL	Article	39	4	1897-1908	2023	3	25.6025
WOS:000932708000001	Acute generation of reacti	Li, Yi-An; Chen, Hsuan-Yi	ENVIRONMENTAL	Article	38	5	1174-1184	2023	3	25.6025
WOS:000742769700007	The association between c	Hsu, Ya-Chi; Pan, Chung-Y	PEDIATRICS AND N	Article	63	1	33-40	2022	2	25.5968
WOS:000808355700001	Prenatal Exposure to Air P	Yen, Hsin-Chien; Lin, Chie	FRONTIERS IN PED	Article	10			2022	2	25.5968
WOS:000778963300015	Causative organisms and a	Chen, Lih-Ju; Chen, Ping-J	JOURNAL OF THE C	Article	85	4	514-518	2022	2	25.5968
WOS:000697029700004	Association of Metabolic S	Hsu, Chun-Sheng; Chang, S	DIABETES METABO	Article	14		3997-4004	2021	5	25.5584
WOS:000990449500001	The generally weighted m	Sheu, Wei-Teng; Lu, Shih-J	ANNALS OF OPERA	Article	349	1	139-167	2023	3	25.556
WOS:000679885500001	Scale-out production in co	Lin, Cheng-Yan; Chen, Yur	JOURNAL OF FLOW	Article	11	3	569-577	2021	6	25.5541
WOS:000618860000024	Fabrication and Stabilizat	Hsieh, Hsiang Yi; Cheng, W	ACS OMEGA	Article	6	5	3693-3700	2021	6	25.5541
WOS:000736454500001	Attenuation of Tumor Dev	Jhuo, Cian-Fen; Hsu, Yu-Y	MOLECULES	Article	26	24		2021	6	25.5541
WOS:000700087200001	Ameliorating Effect on Aβ	Lee, Kuan-Tseng; Chu, Che	MOLECULES	Article	26	18		2021	6	25.5541
WOS:000625328300013	Comparative analysis of Ph	Gao, Rui-Fang; Wang, Jie-Y	HELIYON	Article	7	2		2021	6	25.5492
WOS:000688775100001	Benefits of Metformin Cor	Wang, Jiun-Long; Tsai, Yi-	BIOMOLECULES	Article	11	8		2021	6	25.5492
WOS:001177603300002	Using a protrusion sapphir	Chien, Wei; Jheng, Jang-Ch	MODERN PHYSICS	Article	38	26		2024	1	25.5434
WOS:000843968600002	Three New Polychaete Spe	Hsueh, Pan-Wen	ZOOLOGICAL STU	Article	61			2022	2	25.4239
WOS:000857419500001	The Implication of Serum A	Yuan, Stephen Hsien-Chi; C	ANIMALS	Article	12	18		2022	2	25.4239
WOS:000730561500001	Injectisome T3SS subunits	Wu, Huang-Pin; Derilo, Re	BMC MICROBIOLO	Article	21	1		2021	6	25.4199
WOS:000676519000001	The Erythrina Gall Wasp Q	Lin, Sheng-Feng; Tung, Ge	FORESTS	Review	12	7		2021	10	25.4019
WOS:001058965100001	Effects of soft robotic exos	Chuang, Ya-Chi; Tsai, Yu-J	BIOMEDICAL ENGI	Review	22	1		2023	7	25.3208
WOS:001301540900001	Exploring the structural va	Chu, Ting-Hung; Zeng, We	POLYHEDRON	Article	263			2024	1	25.2747
WOS:001044154200001	Additive effect of frailty w	Chu, Wei-Min; Ho, Hsin-E	GERIATRICS & GER	Article	23	9	684-691	2023	2	25.2532
WOS:001498911000001	A critical review on decade	Balraj, Babu; Raja, M.; Pra	SOLAR ENERGY	Review	297			2025	1	25.2433
WOS:000856832100001	Long-Term Outcomes of La	Tsao, Lien-Cheng; Lin, Jose	MEDICINA-LITHUA	Article	58	9		2022	2	25.1454

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000787891900003	Intrafamilial phenotypic va	Lee, Hsiu-Fen; Chi, Ching-	CLINICAL NEUROL	Article	214			2022	2	25.1454
WOS:000770413900001	Comparing survival betwe	Chen, Hui-Shan; Lin, Ching	EUROPEAN JOURN	Article	62	2		2022	2	25.1454
WOS:001211063900001	Better Performance of Mo	Hsieh, Chia-Ming; Hu, Sun	JOURNAL OF PERSO	Article	14	4		2024	1	25.1232
WOS:000709421600001	Differentiation of Human F	Chang, Chia-Yu; Ting, Hsia	CELL TRANSPLANT	Review	30			2021	5	25.1192
WOS:000870051000003	Exploring the impact of res	Yeh, Shih-Shuo; Lin, Ku -F	TOURISM MANAGE	Article	44			2022	2	25.1184
WOS:000758297000001	Muntingia calabura fruits a	Nasution, Fitriana; Theanho	BIOMASS CONVERS	Article	14	4	4703-4714	2022	6	25.0792
WOS:000862896400002	MnO2 nanoparticle encaps	Thankachan, Darieo; Anbaz	JOURNAL OF THE T	Article	139			2022	6	25.0792
WOS:000961437400001	Extra-cellular production o	Chen, Ming -Hung; Li, Si -	BIOCHEMICAL ENC	Article	194			2023	3	25.0688
WOS:001020802000001	Development of Blood Sug	Wu, Po-Hua; Guo, Huei-Ro	FERMENTATION-B	Article	9	6		2023	3	25.0688
WOS:000891918300001	Decomposition and miner	Dung, Nguyen Trung; Hanh	ENVIRONMENTAL	Article	9	1	221-234	2022	4	25.0348
WOS:000755650300001	Analytical Modeling of Sol	Wu, Ming-Chang; Hsieh, P	WATER	Article	14	3		2022	4	25.0348
WOS:001177674300002	Exploring the faintest end	Ling, Chih-Teng; Goto, Tor	MONTHLY NOTICE	Article	528	4	6025-6045	2024	2	25.0089
WOS:001268312000001	ALMA Reveals Spatially Re	Yamanaka, Itsuki; Hatsukad	ASTROPHYSICAL J	Article	969	2		2024	2	25.0089
WOS:001287860300001	I am not an animal: How a	Huang, Wen-Hsien	PSYCHOLOGY & M	Article	41	12	3009-3023	2024	1	25.0052
WOS:000606789500001	Regulation of polyamine h	Yang, Yi-Fang; Lee, Chien-	JOURNAL OF CELL	Article	236	8	5646-5663	2021	4	24.923
WOS:000641730400005	Field Sanitation and Foliar	Yang, Chia-Jung; Huang, T	PLANT PATHOLOG	Article	37	1	57-71	2021	3	24.9167
WOS:000803784400007	Employment of biogas as g	Lee, Seonho; Tsang, Yiu Fa	JOURNAL OF CO2 U	Review	57			2022	12	24.9151
WOS:001278278100001	A compact open boundary	Wang, Wei-Hsiang; Chang,	INTERNATIONAL C	Article	157			2024	2	24.901
WOS:000622514900001	Nondestructive Detection	Li, Cheng-Han; Hsieh, Chu	FOODS	Article	10	2		2021	7	24.8659
WOS:000689110000001	In Vitro Starch Digestibility	Tsai, Po-Ching; Lai, Lih-Sh	FOODS	Article	10	8		2021	7	24.8659
WOS:000718097300003	Maximum Shear Strength	Hwang, Shyh-Jiann; Yang,	ACI STRUCTURAL	Article	118	6	155-164	2021	6	24.8294
WOS:000700619500001	Effects of Shear Tabs and H	Lai, Chi-Ming; Yeh, Ching-	BUILDINGS	Article	11	9		2021	6	24.8294
WOS:001046240800001	Terahertz Humidity Sensin	You, Borwen; Huang, Chih	POLYMERS	Article	15	15		2023	4	24.7469
WOS:001260749600001	Speciation, phytoavailabi	Al-Solaimani, Samir G.; Al	SCIENCE OF THE T	Article	945			2024	2	24.7257
WOS:001301932200001	Impact of photoaging on t	Chen, Yi-Chun; Lin, Kun-Y	JOURNAL OF HAZA	Article	479			2024	2	24.7257
WOS:001332258500001	Environmental salinity diff	Ranasinghe, Naveen; Huang	SCIENCE OF THE T	Article	954			2024	2	24.7257
WOS:000823022400001	The effect of inhaled cortic	Chen, Chao-Hsien; Wang, C	EXPERT REVIEW O	Review	15	5	593-600	2022	7	24.718
WOS:000786076800001	New Approaches to Diabet	Tsai, Jun-Li; Chen, Cheng-J	BIOMEDICINES	Review	10	4		2022	7	24.718
WOS:001095230300001	Heparin-Loaded Composit	Lai, Yu-Liang; Lin, Cheng-	JOURNAL OF FUNC	Article	14	10		2023	3	24.6713
WOS:001034202600001	Interaction between drift	Chiu, Yen-Yu; Wu, Jia-Yer	LANDSLIDES	Article	20	11	2291-2302	2023	3	24.5908
WOS:001017613300001	Evaluation of Modified Fre	Chen, Ssu-Chieh; Tsai, Chi	JOURNAL OF EART	Article	28	4	1093-1108	2023	3	24.5908
WOS:000992753200001	Applicability of carbonate	Lu, Yi-Chia; Song, Sheng-F	GEOTHERMICS	Article	112			2023	3	24.5908

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001287144200001	Has the EU Emissions Trade	Chang, Chia-Lin; Ilomaki, J	ENERGIES	Article	17	15		2024	3	24.4731
WOS:001198636300002	Does post acute care redu	Chiang, Yu-Wei; Chang, Y	BMC GERIATRICS	Article	24	1		2024	1	24.434
WOS:000874663500004	Alternating copolymerizati	Liu, Guan-Lin; Ko, Bao-Ts	POLYMER	Article	260			2022	5	24.3595
WOS:000897712900007	Prefrailty subtypes differe	Lee, Yu-Shan; Chen, Yi-M	ARCHIVES OF GERO	Article	106			2022	4	24.2846
WOS:000728252200013	Genetic and Functional An	Tsai, Pei-Chien; Jih, Kang-	NEUROLOGY-GENE	Article	7	6		2021	4	24.2549
WOS:001261355800001	Vertical InGaN Light-Emitt	Shiu, Guo-Yi; Ke, Ying; Ch	ACS OMEGA	Article	9	28	30183-301	2024	2	24.2525
WOS:000744235800011	A user-friendly objective p	Chen, C. H.; Tsai, M. K.; W	ESMO OPEN	Article	6	6		2021	5	24.2454
WOS:001040868900002	Matrix Balancing Based Int	Wijesinghe, Janith; Chen, P	SIAM JOURNAL ON	Article	16	3	1068-1105	2023	1	24.1325
WOS:000870760100006	Manipulation of flexible ca	Chen, Hung -Hsi; Lin, Ping	JOURNAL OF ELEC	Article	923			2022	4	24.1314
WOS:000723931700001	Comparative Analyses of S	Lin, Po-Yu; Yang, Denny; C	CELLS	Article	10	11		2021	7	24.0844
WOS:000643022200001	Seasonal Photosynthesis a	Chen, Chung-, I; Wang, Ya	FORESTS	Article	12	4		2021	4	23.8852
WOS:000699860100001	Evaluating the Recreation	Liu, Wan-Yu; Fang, Bo-Sh	FORESTS	Article	12	9		2021	4	23.8852
WOS:000640745800019	Kinetics and thermodynam	Feliciano, Reyson M.; Ensa	ENVIRONMENTAL	Article	29	9	12473-124	2021	6	23.872
WOS:000704765500008	Bisulfite reduction of soil i	Hou, Yuwen; Liang, Chenju	CHEMOSPHERE	Article	286			2021	6	23.872
WOS:000792915700001	Annealing effect on the str	Liu, Wen-Jen; Chang, Yung	OPTIK	Article	259			2022	3	23.7544
WOS:001119178300001	Replacement of the illegiti	Li, Meng-Syun	INTERNATIONAL J	Article	73	10		2023	3	23.6697
WOS:001014647300001	Lipid Accumulation in Blas	Liao, Chen-Chieh; Chen, C	MICROORGANISMS	Article	11	6		2023	3	23.6697
WOS:001102493200001	Co-exposure of dimethom	Chang, Jean; Shen, Fo-Ting	FRONTIERS IN MIC	Article	14			2023	3	23.6697
WOS:001022924100188	A Novel 16S rRNA PCR-Res	Lai, Cheng-Hung; Lin, Yu-	MICROBIOLOGY SE	Article	11	3		2023	3	23.6697
WOS:001233339000001	Validation of a Prediction I	Tsai, Pei-Hsin; Wang, Jun-S	JOURNAL OF CLINI	Article	13	10		2024	1	23.6582
WOS:001364390500001	Validation of Ultrasound M	Liu, Peng-Ta; Wei, Ta-Sen;	DIAGNOSTICS	Article	14	22		2024	1	23.6582
WOS:001345325500002	Unraveling the association	Chen, Yu-Jen; Chang, Ting	BMC NEPHROLOGY	Article	25	1		2024	1	23.6582
WOS:001330211700001	Primary lymphoma of muc	Liang, Po-Sung; Shih, Hung	BMC UROLOGY	Article	24	1		2024	1	23.6582
WOS:001350839500001	Artificial intelligence algor	Chen, Cheng-Che; Yen, Tsi	INTERNATIONAL U	Article	57	3	801-808	2024	1	23.6582
WOS:000726363700001	The Synthesis of Europium	Kuan, Che-Yung; Lin, Yu-Y	FRONTIERS IN BIO	Article	9			2021	5	23.5955
WOS:000690274900001	Effects of Amendment wit	Fong, Chang-Jun; Chuang,	SUSTAINABILITY	Article	13	16		2021	4	23.5919
WOS:000717663800001	A Novel Quality-Control Pr	Sun, Ting-Hsuan; Shao, Yu	FRONTIERS IN GEN	Review	12			2021	8	23.5177
WOS:000777936800001	Modeling index tracking p	Wu, Liangchuan; Wang, Yu	ENGINEERING ECO	Article	67	3	172-194	2022	3	23.5171
WOS:000891084600003	Modulating the affinity an	Hsiao, Wen -Chi; Hsin, Ku	BIOORGANIC CHEM	Article	130			2022	3	23.5155
WOS:000773353800022	Metal-Ion-Induced Mecha	Cho, Hsien-Liang; Lai, Chi	ORGANIC LETTERS	Article	24	10	1996-2001	2022	3	23.5155
WOS:000829554000001	Metabolic Isolation, Stere	Chang, Chia-Chen; Jan, Ha	ORGANIC LETTERS	Article	24	28	5045-5050	2022	3	23.5155
WOS:000844327900002	Aluminum derivatives incor	Chang, Chun-Yao; Su, Yu-C	JOURNAL OF ORGA	Article	977			2022	3	23.5155

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000620895600001	Remediation of oxalate in	Mamuad, Roselle Y.; Capar	CHEMICAL ENGINE	Article	209	3	378-389	2021	7	23.4462
WOS:000643668700001	Purification and Character	Yeh, Shu-Hui; Hsu, Wen-K	PROCESSES	Article	9	4		2021	7	23.4462
WOS:000703569800004	Nanopetal-like copper hyd	Li, Bing-Cheng; Nguyen N	JOURNAL OF ENVIR	Article	9	5		2021	7	23.4462
WOS:000643637200001	Evaluation of the Engineer	Huang, Shengyi; Liang, Ch	PROCESSES	Article	9	4		2021	7	23.4462
WOS:000718488500001	Cure the Incurable? Recen	Chu, Pei-Yi; Chan, Shih-Hs	CANCERS	Review	13	21		2021	8	23.4291
WOS:000729130000004	Owners' portfolio diversifi	Chi, Yung-Ling	PACIFIC-BASIN FIN	Article	71			2021	2	23.3485
WOS:000691743000034	Market similarity and cross	Lin, Anchor Y.; Lin, Yueh-	FINANCE RESEARC	Article	40			2021	2	23.3485
WOS:000689414900001	Dendritic Cells and Antiph	Tang, Kuo-Tung; Chen, Hs	LIFE-BASEL	Review	11	8		2021	9	23.3095
WOS:000643183700004	Catalytic production of he	Lee, Jechan; Lee, Younghy	KOREAN JOURNAL	Review	38	6	1079-1086	2021	15	23.2953
WOS:000901382000001	Effect of seed biopriming v	Lai, Wei-An; Shen, Fo-Ting	LETTERS IN APPLIE	Article	76	1		2022	4	23.2883
WOS:000896445200002	Deletion of gene OV132 at	Yamada, Yumiko; Chuang,	APPLIED MICROBIO	Article	107	2-3	835-851	2022	4	23.2883
WOS:000859100000001	Biomechanical effects of d	Wang, Cheng-Chi; Lee, Ch	FRONTIERS IN BIOI	Article	10			2022	4	23.2883
WOS:000769357000001	A Portable Controllable Co	Yeh, Chuan-Feng; Juang, D	FRONTIERS IN BIOI	Article	10			2022	4	23.2883
WOS:000670365600006	Case reports of one-lung v	Chang, Szu-Ling; Lai, Chih	MEDICINE	Article	100	27		2021	3	23.2852
WOS:000927147300001	Enhanced Photovoltaic Pe	Ho, I-Hsiu; Huang, Yi-Jou;	POLYMERS	Review	15	2		2023	10	23.2804
WOS:000689779100001	NIgPred: Class-Specific Ant	Tung, Chi-Hua; Chang, Yi-	VIRUSES-BASEL	Article	13	8		2021	5	23.2256
WOS:000716959300001	Interaction between NS1 a	Tseng, Yeu-Yang; Kuan, C	VIRUSES-BASEL	Article	13	10		2021	5	23.2256
WOS:000665156300001	Growth Enhancement Faci	Lo, Shou-Chen; Chiang, En	FERMENTATION-BI	Article	7	2		2021	5	23.2184
WOS:000647800200010	Wide field of view lens des	Han, Pin; Tseng, Yung-Chi	MICROSYSTEM TEC	Article	27	4	1115-1122	2021	4	23.1881
WOS:000654610300001	Revisited-The Subliminal C	Chen, Tzung-Her; Lee, Wei	SYMMETRY-BASEL	Article	13	5		2021	4	23.1881
WOS:000708802400001	Morphological, optical, an	Lee, Ming-Ling; Hsieh, Pei	JOURNAL OF MATE	Article	32	24	28287-282	2021	4	23.1881
WOS:000624673100001	Manufacturing and Testin	Tsai, Zung-You; Shih, Po-J	SENSORS	Article	21	4		2021	4	23.1881
WOS:000660161600001	Prognostic Factors to Pred	Lee, Po-Hsin; Kuo, Chen-T	JOURNAL OF CLINI	Article	10	11		2021	4	23.1211
WOS:000720225000001	Cardiac Arrest Survival Pos	Tsai, Jeffrey Che-Hung; Ma	JOURNAL OF CLINI	Article	10	21		2021	4	23.1211
WOS:000946375900002	Using the deformity index	Chang, Hao-Chun; You, W	JOURNAL OF NEUR	Article	162	1	179-189	2023	2	23.1191
WOS:001100077500001	UPSIT subitems may predi	Lin, Yu-Hsuan; Fang, Ting-	FRONTIERS IN NEU	Article	14			2023	2	23.1191
WOS:001132673000001	Prevalence of Obstructive	Chou, Tyron Tai -Chun; Hs	NATURE AND SCIE	Article	15		1107-1116	2023	2	23.1191
WOS:000988507300001	Congenital disorders of gly	Lee, Hsiu-Fen; Chi, Ching-	EPILEPSY & BEHAV	Article	142			2023	2	23.1191
WOS:001051718500006	An Analysis of the Clinical	Yang, Meng-Yin; Goh, Chi	INTERNATIONAL JO	Article	20	8	1115-1122	2023	2	23.1191
WOS:000631879300009	Comparison of Multispect	Chen, Hsian-Min; Chen, Hu	BIOMED RESEARC	Article	2021			2021	4	23.1166
WOS:001074114200001	Safety Assessment and He	Vo, Thuy-Lan-Thi; Cai, Xia	NUTRIENTS	Article	15	18		2023	3	23.1033
WOS:000930074400001	Home Parenteral Nutrition	Chen, Ying-Cing; Chou, Ch	NUTRIENTS	Article	15	3		2023	3	23.1033

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000873380900001	Size Measurement and Seg	Lin, Ching-Min; Tai, Hui-C	JOURNAL OF CLINI	Article	11	20		2022	3	23.0899
WOS:000745132100001	Predictors of a Minimal Cli	Huang, Wei-Chang; Fu, Pin	FRONTIERS IN MED	Article	8			2022	3	23.0899
WOS:000780520500001	Pleural Peels Tissue Cultur	Cheng, Ya-Fu; Cheng, Chir	JOURNAL OF CLINI	Article	11	7		2022	3	23.0899
WOS:000719844600001	Effect of Low-Dose Aspirin	Law, Kim-Seng; Wei, Tien-	INTERNATIONAL JO	Article	13		1095-1101	2021	3	23.0026
WOS:001022230000045	PoEMS: Policy Network-Ba	Dai, Hao; Hwang, Hsin-Gir	IEEE JOURNAL OF	Article	27	7	3610-3621	2023	2	23.0024
WOS:000698988500001	Timing and magnitude of c	Chiu, Ming-Chih; Chang, S	GLOBAL CHANGE I	Article	27	23	6117-6128	2021	4	22.9469
WOS:000851110000001	Radiation Exposure among	Yang, Chen-Ta; Yen, Hsu-H	JOURNAL OF CLINI	Article	11	17		2022	3	22.9183
WOS:000858234600001	Comparison of Adverse Ev	Lin, Yen-Chih; Yen, Hsu-H	DIAGNOSTICS	Article	12	9		2022	3	22.9183
WOS:000731700800001	Trajectory of Estimated Gl	Weng, Shuo-Chun; Chen, C	FRONTIERS IN MED	Article	8			2021	3	22.917
WOS:000731129600006	Association between uric a	Lai, Yun-Ju; Chen, Yu-Yen	MEDICINE	Article	100	41		2021	3	22.917
WOS:000943982400001	Bridging the gap: Optimisi	Lee, Rachel S. K.; Mendes,	JOURNAL OF APPLI	Article	60	5	778-789	2023	2	22.8611
WOS:000804341200001	Comparison of One-Stage	Lim, Zhu-Wei; Lee, Wei-Y	HEALTHCARE	Article	10	5		2022	2	22.8485
WOS:000624919100003	An evaluation of househol	Perng, Yuan-Shing; Teng, T	TAPPI JOURNAL	Article	20	2	91-106	2021	3	22.7979
WOS:000642885600001	Polyaniline/Ag2S-CdS Nanc	Kuo, Meng; Cheng, Tsung-	CATALYSTS	Article	11	4		2021	7	22.79
WOS:000676516600001	Mild and Efficient Tunable	Pantawane, Amit Ravindra;	CATALYSTS	Article	11	7		2021	7	22.79
WOS:000632641800009	Effect of polystyrene chara	Lee, Ju-Ting; Chang, Yu-C	INTERNATIONAL JO	Article	46	21	11597-116	2021	7	22.79
WOS:001156388500013	The application of cardiac	Wang, Yu-Hsiang; Lu, Ya-	JOURNAL OF THE C	Article	87	2	151-155	2024	1	22.7862
WOS:001225034400001	Skin sympathetic nerve ac	Weng, Chi-Jen; Li, Cheng -	JOURNAL OF CARD	Article	83	5	306-312	2024	1	22.7862
WOS:001373664400001	Multistep Algorithm to Pre	Amadis, Muhammad Rafdi;	PACE-PACING AND	Article	48	1	128-136	2024	1	22.7862
WOS:001368141500004	Empagliflozin Ameliorates	Cheng, Wen-Han; Lo, Li-W	ACTA CARDIOLOG	Article	40	6	729-739	2024	1	22.7862
WOS:001366297500001	Comparison of Nitroglycer	Jong, Chien-Boon; Lu, Tsu	JOURNAL OF CLINI	Article	13	22		2024	1	22.7862
WOS:001316424700001	Association of the ABCG2 i	Lee, Chun-Kang; Chen, I-C	HELIYON	Article	10	18		2024	1	22.7862
WOS:000685261000011	CCL2 associated with CD38	Yao, Chao-Ling; Huang, Po	AGING-US	Article	13	15	19878-198	2021	5	22.7773
WOS:000704707200025	Complementarity of 2,6-D	Chen, Ching-Yu; Xu, Han-G	JOURNAL OF ORGA	Article	86	19	13491-135	2021	4	22.7544
WOS:001119005900001	A global study of screening	Chang, Chao-Chin; Chang,	RISK ANALYSIS	Article	44	7	1605-1615	2023	1	22.718
WOS:000772368000001	Effect of Carbonyl Cyanide	Rattanapanadda, Porjai; Ku	VETERINARY RESE	Article	46	3	903-916	2022	2	22.6653
WOS:001383743600001	TCF12 and lncRNA MALAT1	Wu, Chia-Ming; Chen, Chu	CELLS	Article	13	24		2024	2	22.6624
WOS:000726652600001	Real-World Experience of	Su, Pei-Yuan; Chen, Yang-	JOURNAL OF CLINI	Article	10	22		2021	4	22.6414
WOS:000765168700001	The Evaluation of Color Sp	Liang, Min-Chih; Tfwala, S	REMOTE SENSING	Article	14	4		2022	4	22.6276
WOS:000760288000001	Strength variations due to	Huang, Fu-Kuo; Tsai, Chi-C	BULLETIN OF ENGI	Article	81	3		2022	4	22.6276
WOS:001069523400001	Void-free interface betwee	Lee, Jia-Yi; Shen, Yu-An; C	SCIENCE AND TECH	Article	28	9	983-991	2023	3	22.6244
WOS:001115490300001	Analyzing the impact of ve	Hsu, Fang-Yu; Hung, Ke-C	JOURNAL OF MATH	Article	27		5257-5265	2023	3	22.6244

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001014710800001	A Novel Electrode Front-Er	Wang, Shih-Ming; Peng, Ji	METALS	Article	13	6		2023	3	22.6244
WOS:001068890400001	High propylene selectivity	Khani, Yasin; Pyo, Sumin;	CATALYSIS TODAY	Article	425			2023	4	22.5935
WOS:000927249500001	Effects of Soybean and Ter	Divate, Nileema R. R.; Ard	PROCESSES	Article	11	1		2023	4	22.5935
WOS:001109088600001	A novel graphene oxide-1,	Brahmayya, Manuri; Yang,	JOURNAL OF THE T	Article	153			2023	4	22.5935
WOS:001174160300001	Tunable compensation ter	Li, Pei Gen; Liang, Jing Mi	JOURNAL OF MAGN	Article	592			2024	2	22.5384
WOS:001210701400001	Tracking Modal Parameter	Huang, Shieh-Kung; Chen,	BUILDINGS	Article	14	4		2024	2	22.5185
WOS:001218364300001	Post-fire performance eva	Chang, Heui-Yung; Chiu, P	DEVELOPMENTS IN	Article	18			2024	2	22.5185
WOS:001397834000001	Combining boron acid and	Chen, Yu-An; Chang, Feng	CASE STUDIES IN C	Article	21			2024	2	22.5185
WOS:001090673900001	Bayesian multivariate non	Wang, Wan-Lun; Castro, L	METRIKA	Article	87	5	585-605	2023	1	22.4349
WOS:000957126500001	The role of ultrasound syn	Yen, Tsai-Hung; Wu, Yi-D	INTERNATIONAL JO	Article	26	5	922-929	2023	2	22.3786
WOS:000910204500001	The Impact of b/tsDMARD	Chen, Der-Yuan; Chen, Hsi	JOURNAL OF CLINI	Article	12	1		2023	2	22.3786
WOS:001069104400001	Psoriatic arthritis risk in ps	Lin, Teng-Li; Chang, Yi-Li	RHEUMATOLOGY	Article	63	6	1624-1631	2023	2	22.3786
WOS:001117855100001	Factors associated with me	Chen, Hsin-Hua; Wu, Peng	INTERNATIONAL JO	Article	27	1		2023	2	22.3786
WOS:000924244900001	Cortical thickness and diffu	Liang, Shao-Yen; Wu, Yi-Y	LUPUS	Article	32	4	489-499	2023	2	22.3786
WOS:000986359300002	Association of Hydroxychlor	Lin, Ching-Tsai; Huang, W	RHEUMATOLOGY	Article	10	4	861-874	2023	2	22.3786
WOS:001079129900001	Lower HbA1C of glycemic c	Liu, Yen-Tze; Wu, Wan-Hu	JOURNAL OF PSYC	Article	174			2023	2	22.3608
WOS:001109918400001	Dose-response association	Shih, Nai-Chen; Yeh, Liang	PSYCHIATRY RESE	Article	330			2023	2	22.3608
WOS:000600042200003	Interpopulation variations	Bong, Lee-Jin; Tu, Wu-Chu	ACTA TROPICA	Article	213			2021	3	22.3483
WOS:001092328900001	Methoxyhispolon Methyl E	Liao, Chih-Pin; Hsieh, Ya-G	BIOMEDICINES	Article	11	10		2023	2	22.3469
WOS:001115925000001	Long-Term Hepatitis B Sur	Huang, Chih-Wen; Yang, C	BIOMEDICINES	Article	11	11		2023	2	22.3469
WOS:001034934900001	Evaluation of Fine Needle	Huang, Yi-Tien; Ho, Chen-	BIOMEDICINES	Article	11	7		2023	2	22.3469
WOS:001119870300001	Development of Polycistro	Hsu, Chao-Yu; Jang, Yun;	VACCINES	Article	11	11		2023	2	22.3469
WOS:001066441900001	Bidirectional association b	Tu, Kuan-Chieh; Yu, Ru-Y	EUROPEAN JOURN	Article	28	1		2023	2	22.3469
WOS:000611963800002	Uveitis as a potential pred	Chen, Yu-Yen; Lai, Yun-Ju	BMJ OPEN	Article	11	1		2021	3	22.3263
WOS:000770868700001	KasQ an Epimerase Primes	Rattinam, Rajesh; Basha, R	BIOMEDICINES	Article	10	2		2022	3	22.2891
WOS:000876312700005	Influence of COVID-19 pan	Shen, Chiung-Chyi; Jiang, J	EUROPEAN JOURN	Article	27	1		2022	3	22.2891
WOS:000817332100001	Identification of Novel Vas	Li, Ru-Fang; Wang, Yi-Sha	BIOMEDICINES	Article	10	6		2022	3	22.2891
WOS:000862210300009	CD3+CD56+T Lymphocytes	Huang, Yu-Nan; Lin, Wei-J	IN VIVO	Article	36	5	2083-2091	2022	3	22.2891
WOS:000999230000001	Ex vitro rooting of minicut	Chen, Yu-Ting; Yang, Tun-	IN VITRO CELLULA	Article	59	3	393-400	2023	2	22.2789
WOS:001399902700001	Impact of ion implantation	Chiang, Wei-Hsiang; Chen,	MATERIALS TODAY	Article	25			2024	2	22.2389
WOS:001292279000001	Fluoride-Free Synthesis of	Thiruppathi, Murugan; Nat	ACS APPLIED POLY	Article	6	16	9705-9714	2024	2	22.2389
WOS:001363814400001	Boosting the NOx reductio	Wang, Yun-Ting; Chuang,	MATERIALS CHEM	Article	331			2024	2	22.2389

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001141264400007	Arbitrary style transfer sys	Tu, Ching-Ting; Lin, Hwei	MULTIMEDIA TOOL	Article				2024	1	22.1624
WOS:001377372000001	Synergistic effect of probio	Chiu, Yi-Heng; Chiu, Hung	FOOD BIOSCIENCE	Article	63			2024	2	22.0502
WOS:001317316600001	Investigating the effects of	Luo, Erh-Kang; Lin, Chun-	FOOD CHEMISTRY-	Article	24			2024	2	22.0502
WOS:001324207900001	Fructose shields human co	Huang, Xiang-Han; Huang,	NPJ SCIENCE OF FO	Article	8	1		2024	2	22.0502
WOS:001233805200001	Field-isolated brewing yea	Shen, Xiao-juan; Chen, I-H	LWT-FOOD SCIENC	Article	199			2024	2	22.0502
WOS:001352276900001	Effectiveness of Ozone Tre	Huang, Chao-Wei; Takeda,	FOODS	Article	13	21		2024	2	22.0502
WOS:001207704400001	Inference of gene network	Chen, Chi-Kan	HELIYON	Article	10	5		2024	1	22.0038
WOS:001341313000001	Comprehensive validation	Hsieh, Meng-Che; Chang, C	MEDICAL & BIOLO	Article	63	3	641-659	2024	1	22.0038
WOS:001017166500001	Tunable Fluorescence via S	Elsyed, Amal Farghal Nore	INTERNATIONAL JO	Article	24	12		2023	3	21.9729
WOS:000941336300001	Risk of Major Cardiovascul	Huang, Shih-Ting; Yu, Tun	METABOLITES	Article	13	2		2023	3	21.9729
WOS:000959939400001	Preparation of Polyacrylon	Yang, Yin-Jie; Chang, Hou	MEMBRANES	Article	13	3		2023	3	21.9729
WOS:000941005400001	New Verticillene Diterpene	Fu, Chung-Wei; Lin, You-G	MOLECULES	Article	28	4		2023	3	21.9729
WOS:001025255500001	N-Formimidoylation/-imin	Wang, Yung-Lin; Chang, C	NATURE COMMUN	Article	14	1		2023	3	21.9729
WOS:001113972600001	In Utero Cell Treatment of	Kao, Yung-Tsung; Yen, Ch	INTERNATIONAL JO	Article	24	22		2023	3	21.9729
WOS:001072057500001	Acaricidal assessment of th	Alotaibi, Bader S.; Malak, N	HELIYON	Article	9	9		2023	3	21.9729
WOS:000872117100004	Radiation hardness of solu	Lin, Pei-Te; Huang, Wen-C	MICROELECTRONIC	Article	139			2022	3	21.9158
WOS:000824785400001	Pre-diagnosis of Failure Sp	Kao, Chyuan-Haur; Zang, Y	IEEE TRANSACTION	Article	69	8	4386-4391	2022	3	21.9158
WOS:000796905600001	Low-complexity MU-MIMO	Wang, Hsuan-Fu; Ueng, Fa	INTERNATIONAL JO	Article	110	6	1156-1177	2022	3	21.9158
WOS:000839742900001	Low-Voltage and Low-Pow	Lin, Jin-Fa; Hong, Zheng-J	SENSORS	Article	22	15		2022	3	21.9158
WOS:000782989700002	Hue-preserving image enh	Hsieh, Po-Wen; Shao, Pei-G	SIGNAL PROCESSIN	Article	195			2022	3	21.9158
WOS:000845282700001	Electromyography Paramete	Chang, Kang-Ming; Liu, Pe	SENSORS	Article	22	16		2022	3	21.9158
WOS:000785173600001	A Large Payload Data Hidir	Lin, Jason; Chia-Wei Tsai;	SYMMETRY-BASEL	Article	14	4		2022	3	21.9158
WOS:001257861200001	Highly efficient sunlight-dr	Tangcharoen, Thanit; Lin, B	INTERNATIONAL JO	Article	21	6	4331-4351	2024	2	21.8939
WOS:001325780500001	Field-effect modulated wa	Tan, Kah Hui; Liu, Heng-Ju	JOURNAL OF THE A	Article	108	2		2024	2	21.8939
WOS:000904975700004	Ultrasound-aided diagnosi	Yen, T. -H.; Tseng, C. -W.;	CLINICAL AND EXP	Article	40	7	1273-1279	2022	3	21.8032
WOS:000904042000001	Serious Infection Rates Am	Huang, Wen-Nan; Chuo, C	RHEUMATOLOGY A	Article	10	2	387-404	2022	3	21.8032
WOS:000829829500001	No increased risk of alopec	Hsieh, Jason Pejjer; Lee, Y	INTERNATIONAL JO	Article	25	8	937-944	2022	3	21.8032
WOS:000869403600016	Association between a His	Huang, Pei Ju; Lin, Shih-Pi	BMJ OPEN	Article	12	10		2022	3	21.8032
WOS:001175219600009	The determinants of wine	Yang, Shang-Ho; Ujjie, Ki	JOURNAL OF WINE	Article	18	4	341-358	2023	1	21.7832
WOS:001103547500001	Technical efficiency of bios	Chen, Ning; Chang, Chia-L	APPLIED ECONOMI	Article	56	53	6730-6749	2023	1	21.7832
WOS:001101510500001	Family succession and cost	Weng, Tzu-Ching; Chi, Hsi	INTERNATIONAL R	Article	89		638-655	2023	1	21.7832
WOS:000878657300003	Transformation of sedimen	Hsu, Liang-Ching; Tzou, Y	JOURNAL OF CLEA	Article	379			2022	4	21.7616

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000780118100009	Relationship between exp	Lin, Ching-Heng; Wong, L	BMJ OPEN	Article	12	2		2022	4	21.7616
WOS:000889945200002	Microbiome reengineering	Cheng, Yu-Hsuan; Chang, S	JOURNAL OF ENVIR	Article	326			2022	4	21.7616
WOS:000766810600008	Elevated emissions of vola	Young, Li-Hao; Lai, Chau-	SCIENCE OF THE T	Article	821			2022	4	21.7616
WOS:000764994800001	Bioremediation of decabro	Li, Han-Hsin; Chang, Shu-G	JOURNAL OF SOILS	Article	22	5	1397-1417	2022	4	21.7616
WOS:0009585000000001	Are Customers Always Rigi	Huang, Ting-Chung; Ho, C	SUSTAINABILITY	Article	15	6		2023	2	21.706
WOS:001334462500002	The effect of different for	Wang, Szu Han; Liao, Hsia	CZECH JOURNAL O	Article	69	9	356-366	2024	1	21.7057
WOS:001237855200001	Effects of Antrodia cinnam	Chang, Shen Chang; Wang,	ANIMAL SCIENCE J	Article	95	1		2024	1	21.7057
WOS:001353241600001	Effect of laying parity and	Lin, M. J.; Chang, S. C.; Li	BRITISH POULTRY	Article	66	2	266-274	2024	1	21.7057
WOS:000650975900001	Efficacy and acceptability o	Zeng, Bing-Syuan; Zeng, B	EXPERT REVIEW O	Article	19	11	1469-1479	2021	4	21.7039
WOS:001179392800001	Longitudinal evaluation of	Wang, Jiaan-Der; Ku, Fan-G	BRITISH JOURNAL	Article	204	5	1986-1993	2024	1	21.6696
WOS:001350244200010	Predictive factors for shun	Li, Chi-Ruei; Yen, Chun-M	SCIENTIFIC REPOR	Article	14	1		2024	1	21.6692
WOS:001262825400001	Nailfold capillary measure	Liang, Chun-min; Lee, Wei	JOURNAL OF THE N	Article	462			2024	1	21.6692
WOS:001247052800001	KCNQ2 mutations cause u	Wong, Swee-Hee; Liou, Yi	EPILEPSY & BEHAV	Article	156			2024	1	21.6692
WOS:001257858400001	Disc Height and Angle Cha	Chang, Chun-Pi; Tsou, Hsi	JOURNAL OF CLINI	Article	13	12		2024	1	21.6692
WOS:001199454200001	Different Splice Isoforms o	Chiang, Yi-Kuan; Lin, Yun	AMERICAN JOURN	Article	39			2024	1	21.6692
WOS:001188084800012	Comparing the Long-Term	Chiu, Cheng-Di; Chiu, Po -	INTERNATIONAL J	Article	21	4	656-663	2024	1	21.6692
WOS:001238853500001	Characterization of a nove	Hsiao, Cheng-Tsung; Tsai,	ANNALS OF CLINIC	Article	11	7	1909-1920	2024	1	21.6692
WOS:001256484200001	Augmented Reality in Spin	Li, Chi-Ruei; Chang, Yu-Ju	MEDICINA-LITHUA	Article	60	6		2024	1	21.6692
WOS:000780587300001	The Potential Role of Phen	Liao, Hui-Jun; Tzen, Jason	INTERNATIONAL J	Article	23	7		2022	4	21.636
WOS:000826764700001	Preparation and character	Hsu, Shih-Hsien; Chen, Hu	JOURNAL OF THE C	Article	69	8	1419-1430	2022	4	21.636
WOS:000897434900001	Enhancing Bioactive Sapor	Yang, Min; Hou, Chih-Yao	MOLECULES	Article	27	23		2022	4	21.636
WOS:000795039800001	Cerium(III) triflate-catalyze	Li, Ya-Syuan; Liang, Chien	JOURNAL OF THE C	Article	69	5	849-855	2022	4	21.636
WOS:000873174000001	Ameliorative Effect of Imp	Hsieh, Chia-Chen; Ng, Yan	MOLECULES	Article	27	20		2022	4	21.636
WOS:000748670000001	A Taguchi approach with e	Hong Thi Bich Truong; Hie	KOREAN JOURNAL	Article	39	4	973-985	2022	4	21.636
WOS:001028869700001	Leafhopper-inspired rever	Chiang, Kuan-Ting; Lin, Sh	JOURNAL OF COLL	Article	650		81-93	2023	4	21.5627
WOS:000963667600001	Direct growth of nano-wor	Jiang, Xin-Yu; Kwon, Eilha	JOURNAL OF COLL	Article	638		39-53	2023	4	21.5627
WOS:000934983800001	Utilizing Reusable Catalys	Chen, Jyun-Siao; Lo, Tai-C	ACS OMEGA	Article	8	9	8885-8893	2023	3	21.5601
WOS:001044774600001	On-Chip Monolithically Int	Sun, Jia-Yuan; Nguyen, Du	ADVANCED SCIENC	Article	10	28		2023	3	21.5601
WOS:001144089200001	A disposable tartrazine ser	Jayapaul, Abishek; Sakthive	NEW JOURNAL OF	Article	48	6	2660-2672	2023	3	21.5601
WOS:000886509600019	Quantum Oblivious Transf	Kuo, Shu-Yu; Tseng, Kuo-G	CMC-COMPUTERS	Article	74	1	915-932	2023	2	21.5528
WOS:000944988100007	How Is the Stroke? Inferred	Wang, Wei-Yao; Chan, Ter	ACM TRANSACTIO	Article	14	1		2023	2	21.5528
WOS:001042765400001	A Hybrid Firefly with Dyna	Chang, Wei-Yan; Soma, Pr	JOURNAL OF INTER	Article	24	4	825-836	2023	2	21.5528

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000771116400001	KCNQ2 Selectivity Filter Modulates	Lee, Inn-Chi; Yang, Jiann-Jong	CELLS	Article	11	5		2022	5	21.5425
WOS:000605832900001	Quantitative Ultrasound Tomography	Liu, Peng-Ta; Wei, Ta-Sen; Chen, Yi-Cheng	APPLIED SCIENCES	Article	11	1		2021	3	21.4651
WOS:000639677900001	Investigations on the wind direction	Fang, Fuh-Min; Chang, Shiann-Jong	JOURNAL OF THE CLIMATE	Article	44	4	305-318	2021	3	21.4651
WOS:000699322600001	Classification of the Trap-Neutron	Huang, Yi-Cheng; Chuang, Yi-Cheng	APPLIED SCIENCES	Article	11	18		2021	3	21.4651
WOS:001028838100001	Multiresponse surface method for	Lin, Chang-Yun	QUALITY AND RELIABILITY ENGINEERING	Article	39	7	2995-3013	2023	2	21.3919
WOS:001080758700001	Calibration-free and deep learning	Ou, Wei-Liang; Cheng, Yu-Liang	JOURNAL OF THE CLIMATE	Article	46	8	856-869	2023	2	21.3919
WOS:000994372900001	A Novel Adaptive Image Denoising	Lan, Chi-Feng; Wang, Chun-Hong	APPLIED SCIENCES	Article	13	10		2023	2	21.3919
WOS:000813847600004	Genome Assembly and Evaluation	Ng, Chen Siang; Lai, Cheng-Hong	GENOME BIOLOGY	Article	14	6		2022	3	21.388
WOS:000629136800001	Optical Crackmeter for Real-time	Chen, Yu-Chin; Chen, I-Hsiang	SENSORS AND MATERIALS	Article	33	3	995-1008	2021	4	21.3294
WOS:000696168300006	Design and Control of 6-DOF	Lee, Lian-Wang; Lu, Liang	SENSORS AND MATERIALS	Article	33	9	3081-3100	2021	4	21.3294
WOS:001055591200001	The Association Between Air Pollution	Hsiao, Yi-Chun; Shen, Pei-Chun	INTERNATIONAL JOURNAL OF	Article	16		3665-3675	2023	2	21.3281
WOS:001126450500031	A combination of oxygenated	Yu, Yu-Yi; Ou, Wei-Fan; Wang, Chun-Hong	PLOS ONE	Article	18	12		2023	2	21.3281
WOS:001035045000071	Simultaneous molecular docking	Jamil, Sania; Chiou, Chien-Chieh	PLOS ONE	Article	18	7		2023	2	21.262
WOS:001122386400008	Electrochemical detection of	Jiang, Ya-Xuan; Rani, Aishwarya	ENVIRONMENTAL MONITORING	Article	31	1	1079-1093	2023	3	21.253
WOS:000706519200011	Expression signature of inflammatory	Yang, C. -A.; Chen, P. -K.; Hsiao, Yi-Chun	CLINICAL AND EXPERIMENTAL	Article	39	5	S67-S74	2021	4	21.2478
WOS:000755820300001	Bidirectional association between	Huang, Lu-Wei; Wei, James	RHEUMATOLOGY	Article	61	3	1123-1132	2021	4	21.2478
WOS:000646881500001	Influence of N2O/TEGa Radical	Huang, Chun-Ying; Liu, Ye	ECS JOURNAL OF SOLID STATE	Article	10	5		2021	4	21.2433
WOS:000630406300001	Impact of lattice plane orientation	Chen, Yu-Li; Balraj, Babu; Wang, Chun-Hong	APPLIED PHYSICS LETTERS	Article	118	8		2021	4	21.2433
WOS:001108827100001	Whole exome sequencing of	Ho, Hao; Yu, Sung-Liang; Chen, Yi-Cheng	LUNG CANCER	Article	184			2023	2	21.2102
WOS:001075036900001	Impact of pathological nodules	Ku, Hsiu-Ying; Lin, Shih-Ming	LUNG CANCER	Article	184			2023	2	21.2102
WOS:001180029300126	Opportunistic screening with	Liu, Ming-Cheng; Ho, Chi-Chieh	SCIENTIFIC REPORTS	Article	14	1		2024	1	21.128
WOS:001378222300009	Correlations between ultrasonic	Lai, Kuo-Lung; Li, Pai-Chi	ULTRASONOGRAPHY	Article	43	6	478-489	2024	1	21.128
WOS:000712135400004	Proteomic and microbial analysis	Tsai, Yi-Ting; Ruan, Jhen-Wei	ARCHIVES OF BIOCHEMICAL	Article	713			2021	4	21.1111
WOS:000832607600004	A new strategy using entomological	Shin, Tae Young; Lee, Mi Hye	ENTOMOLOGICAL SOCIETY OF	Article	52	7	327-333	2022	2	21.0969
WOS:000644194200001	Efficacy of induction regimen	Chen, Chang-Hua; Li, Hua; Wang, Chun-Hong	SCIENTIFIC REPORTS	Article	11	1		2021	4	21.0349
WOS:000880704300001	On the Changing Cool Season	Promchote, Parichart; Wang, Chun-Hong	AGRONOMY-BASED	Article	12	11		2022	3	21.0044
WOS:000737987000001	Effect of WW Domain-Containing	Li, Ju-Pi; Chang, Jinghua T	INTERNATIONAL JOURNAL OF	Article	18	24		2021	3	20.9169
WOS:000807156700001	Effect of Standardized Yellow	Tu, Min-Yu; Chu, Hsin; Lai, Cheng-Hong	INTERNATIONAL JOURNAL OF	Article	18	23		2021	3	20.9169
WOS:000819740500002	Maximum Shear Strength of	Hwang, Shyh-Jiann; Yang, Chun-Hong	ACI STRUCTURAL MATERIALS	Article	119	2	19-30	2022	4	20.9166
WOS:000796004200001	Band gap tunable quaternary	Boon-on, Patsorn; Rajendra	SUSTAINABLE ENERGY	Article	6	11	2783-2796	2022	4	20.9166
WOS:000940320900001	Vitamin D regulates ion receptor	Lin, Chia-Hao; Chang, Hun	FRONTIERS IN MATERIALS	Article	10			2023	2	20.8918
WOS:000719047100001	The Potential Role of Electromagnetic	Chang, Ching-Kun; Cheng, Yi-Cheng	INTERNATIONAL JOURNAL OF	Article	22	21		2021	5	20.8602

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000740230000001	Photo-induced poly(styrene-co-maleic anhydride) hydrogels	Lai, Wen-Hsiung; Wang, D	JOURNAL OF CO2 UTILIZATION	Article	56			2021	5	20.8602
WOS:000753951700013	Eco-Friendly, Highly Efficient and Stable Photocatalytic Degradation of Methylene Blue by Biogenic ZnO Nanoparticles	Chang, Kuan-Chang; Zhou, Y	ACS SUSTAINABLE CHEMISTRY	Article	9	46	15478-154	2021	5	20.8602
WOS:000612857300001	Efficacy of percutaneous endoscopic lumbar discectomy for lumbar disc herniation: a meta-analysis	Lin, Ruei-Hong; Chen, Hui	JOURNAL OF INTERPERSONAL VIOLENCE	Review	49	1		2021	7	20.8452
WOS:001104143100001	Extracranial metastasis of glioma: a review	Huang, Wei-Zhi; Chen, Hui	CHILD'S NERVOUS SYSTEM	Review	40	3	933-937	2023	2	20.8356
WOS:000782740300001	Accuracy of calculating mechanical properties of plant fibers	Wu, Shin-Hwar; Kor, Chew	JOURNAL OF CLIMATE	Article	36	6	1753-1759	2022	2	20.8343
WOS:001038839400001	Waterlogging influences the growth and development of rice (Oryza sativa L.)	Lin, Kuan-Hung; Chen, Shi	HORTICULTURE ENVIRONMENT & BIOTECHNOLOGY	Article	65	1	43-55	2023	2	20.8128
WOS:000816876000001	Tunable antireflective coatings for solar cells	Chen, Huei-Yin; Chiang, K	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA	Article	136			2022	5	20.7907
WOS:000888190500006	Innovative water-based dye for textile printing	Lin, Yi-Chen; Setnickova, J	CHEMICAL ENGINEERING	Article	450			2022	5	20.7907
WOS:000769500100001	Growth Enhancement of Cucumber by Using Biodegradable Polymeric Nanoparticles	Sipayung, Herta Novalina;	PROCESSES	Article	10	2		2022	5	20.7907
WOS:000829341200001	A Literature Analysis of Cognitive Behavioral Therapy for Anxiety Disorders	Kang, Yowei; Su, Yu-Shen;	FRONTIERS IN PSYCHOLOGY	Article	13			2022	2	20.7414
WOS:001020247100003	Cryptococcal granulomas in the lungs of a patient with immunosuppression	Huang, Chia -Hung; Chen, Y	JOURNAL OF VETERINARY MEDICINE	Review	85	4	412-416	2023	3	20.7373
WOS:001252729000001	Validating the Baveno Elastance Score in Patients with Liver Disease	Chen, Chia-Chang; Huang, C	DIGESTIVE DISEASES	Article	42	5	452-460	2024	1	20.6589
WOS:001371772200001	Link between pharyngeal and laryngeal cancer	Chen, Yen-Yang; Wang, Ch	WORLD JOURNAL OF CLINICAL ONCOLOGY	Article	30	48		2024	1	20.6589
WOS:001270361000001	Implications of Serum IgG4 in Systemic Sclerosis	Tseng, Ching-Tang; Liao, Y	JOURNAL OF CLIMATE	Article	13	13		2024	1	20.6589
WOS:001365488400001	Impact of Duodenal Papilla Intralesional Injections on the Treatment of Gallstones	Chen, Yi-Peng; Liao, Yi-Ju	JOURNAL OF CLIMATE	Article	13	22		2024	1	20.6589
WOS:001139454600002	Exosomal microRNAs as biomarkers for liver cancer	Liao, Tsai-Ling; Chen, I-Ch	SCIENTIFIC REPORTS	Article	14	1		2024	1	20.6589
WOS:000837805300001	YOLO based deep learning for object detection in agricultural images	Chang, Chia-Ming; Liou, Y	MEASUREMENT & CONTROL	Article	55	7-8	567-582	2022	3	20.6566
WOS:000758524100001	Seismic control of structural vibration by using active control	Lai, Yong-An; Luo, Wei-Ch	STRUCTURAL CONTROL & HEALTH MONITORING	Article	29	7		2022	3	20.6566
WOS:000845021600001	An improved particle swarm optimization algorithm for structural optimization	Huang, Yi-Cheng; Ma, Min	MEASUREMENT & CONTROL	Article	55	9-10	881-897	2022	3	20.6566
WOS:000845020600001	A revisit for the diagnosis of liver disease by using ultrasound elastography	Huang, Yi-Cheng; Chuang, C	MEASUREMENT & CONTROL	Article	55	9-10	908-926	2022	3	20.6566
WOS:000789594700001	Silver Cyanide Powder-Catalyzed Synthesis of 2,4-Dichlorobenzonitrile	Lu, Yu-Jhang; Janmanchi, J	CHEMCATCHER	Article	14	13		2022	5	20.6479
WOS:000889311300020	Numerical simulation of fluid flow in a microchannel	Chein, Rei-Yu; Tseng, Wei	INTERNATIONAL JOURNAL OF NUMERICAL METHODS IN FLUIDS	Article	47	88	37415-374	2022	5	20.6479
WOS:001104470300001	Homozygous Mutations in the BRCA1 Gene and Their Association with Breast Cancer	Asif, Muhammad; Chiou, C	GENE	Article	42	11	697-708	2023	2	20.6343
WOS:000954591500001	The nurse-plant effect under natural conditions	Yang, Jian-Hong; Chang, L	FOREST-BIOGEOGRAPHY	Article	16		78-85	2023	2	20.6084
WOS:001085476100001	Assessment of timber value in a tropical forest	Lin, Yow-Ru; Liu, Wan-Yu	FRONTIERS IN FOREST RESEARCH	Article	6			2023	2	20.6084
WOS:000640616500037	The nucleolar protein SAH1 is involved in the regulation of the cell cycle	Hsu, Pei-jung; Tan, Mei-Ch	PLANT PHYSIOLOGY	Article	185	3	1039-1058	2021	4	20.5663
WOS:000605261900006	Species-habitat association in a subtropical forest	Ku, Chen-Chia; Song, Guo	TAIWANIA	Article	66	1	39-47	2021	4	20.5663
WOS:000712223000001	Melia azedarach Flowers as a Natural Source of Antioxidant Compounds	Lau, Ka-Man; Su, Wei-Shu	JOURNAL OF ESSENTIAL OILS	Article	24	5	1200-1211	2021	4	20.5663
WOS:000628802900011	Dimerization of the ETO1 factor in the regulation of the cell cycle	Gu, Shin-Yuan; Lo, Wan-S	PLANT JOURNAL	Article	105	5	1293-1308	2021	4	20.5663
WOS:000722956500001	Closer vein spacing by ectopic auxin transport in Arabidopsis	Lo, Shuen-Fang; Chatterjee	PLANT CELL REPOSITORIES	Article	41	2	319-335	2021	4	20.5663
WOS:000707651700004	Cirsium taiwanense (Compositae) as a natural source of antioxidants	Chang, Chih-Yi; Tzeng, Hs	PHYTOKEYS	Article		183	37-53	2021	4	20.5663
WOS:000719908800001	Adaptation in a changing climate: the role of genetic diversity	Chiang, Yun-Peng; Tzeng,	TAIWANIA	Article	66	4	561-568	2021	4	20.5663

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000855233200001	Week-One Anaemia was Associated with Mitochondrial activity is the	Wu, Feng-Hsu; Wong, Li-T	INTERNATIONAL JOURNAL OF	Article	2022			2022	3	20.5137
WOS:000795078900001	Mitochondrial activity is the	Lin, Sheng-Yi; Syu, Jhih-P	PHYTOMEDICINE	Article	101			2022	3	20.5137
WOS:000765775600039	Grazoprevir/Elbasvir Treatment	Lai, Ping-Chin; Chen, Chen	ANTIMICROBIAL AND INFECTION	Article	66	2		2022	3	20.5137
WOS:000786191900001	Dehydrocrenatidine Induced	Velmurugan, Bharath Kumar	PHARMACEUTICALS	Article	15	4		2022	3	20.5137
WOS:001016392500005	Exploring the mechanisms of	Chen, Der-Jeu; Lai, Cheng-	BIOCELL	Article	47	6	1317-1327	2023	2	20.4956
WOS:000670853700001	Effect of Intra-layer Vs Fluorine	Chang, Yen-Hsiang; Tsai, C	KSCE JOURNAL OF MATERIALS	Article	25	10	3701-3713	2021	5	20.4811
WOS:000779660100006	Magnetic properties and non	Tsai, Jai-Lin; Sun, Chun-Yu	SURFACE & COATINGS	Article	434			2022	3	20.4606
WOS:000950865400001	Isolated Pt atoms tethered	Lee, Ting-Wei; Lo, Ying-C	APPLIED SURFACE SCIENCE	Article	614			2022	3	20.4606
WOS:000888087500001	In Situ TEM Observation of	Deng, Hao-Wen; Tseng, Yi	ADVANCED ELECTRONIC MATERIALS	Article	9	2		2022	3	20.4606
WOS:000780522200001	Exciton Up-Conversion by	Pei, Zingway; Wei, Han-Yu	NANOMATERIALS	Article	12	7		2022	3	20.4606
WOS:000616181400003	Dissecting the Conformation	Lu, Pei-Hua; Li, Chieh-Chi	JOURNAL OF MOLECULAR LIQUIDS	Article	433	4		2021	5	20.4594
WOS:000648333800071	Two-Hop Transmissions in	Shiau, Bo-Yan; Yang, Guo-	IEEE COMMUNICATIONS LETTERS	Article	25	5	1729-1733	2021	3	20.4228
WOS:000673888300001	Hyperspectral Imaging Assisted	Chen, Hsian-Min; Lai, Kuo-	IEEE ACCESS	Article	9		80275-802	2021	3	20.4228
WOS:000647302300001	A Computational Method for	Hsiao, Ya-Yun; Tai, Feng-G	IEEE ACCESS	Article	9		62745-627	2021	3	20.4228
WOS:001276965300001	Case report: Rare variants	Huang, Chih-Chia	FRONTIERS IN PSYCHIATRY	Article	15			2024	1	20.4198
WOS:000996900900001	How Cultural Behaviors and	Tung, Hsiao-Fan; Chen, Yi-	MEDICINA-LITHUANICA	Article	59	5		2023	1	20.3988
WOS:001089153700004	Why Caregivers Take Prescriptions	Sung, Hui-Yun; Bamkin, M	LIBRARY QUARTERLY	Article	93	4	399-420	2023	1	20.394
WOS:000790860700001	Premature translation termination	Hsu, Hsiu-Ting; Murata, As	NUCLEIC ACIDS RESEARCH	Article	50	9	5369-5383	2022	4	20.3571
WOS:000681887200001	A Study on the Variable Inductance	Chiang, Yen-Chung; Chen,	ELECTRONICS	Article	10	15		2021	3	20.2632
WOS:000676521500001	Utilization of Monosaccharides	Dung Minh Ha-Tran; Trinh	MICROORGANISMS	Article	9	7		2021	5	20.249
WOS:000719517600001	Detection of Pathogenic and	Wang, Chih-Wei; Yu, Yu-F	FRONTIERS IN MICROBIOLOGY	Article	12			2021	5	20.249
WOS:001061222600001	Quantitative Correlation for	Huang, Tzu-En; Liu, Hua-F	JOURNAL OF PHYSICAL CHEMISTRY	Article	127	36	18015-180	2023	3	20.2397
WOS:001128811100003	Interfacial spin structures in	Yadav, Roshni; Bake, Abdu	PHYSICAL REVIEW B	Article	7	12		2023	3	20.2397
WOS:001063811600001	Facile preparation of In2O3	Sun, Zhao-Wei; Shih, Li-A	INTERNATIONAL JOURNAL OF	Article	21	1	133-141	2023	3	20.2031
WOS:001246574800017	Log Preservation in Custody	Chew, Chit-Jie; Lee, Wei-B	IEEE TRANSACTIONS ON	Article	11	4	3495-3511	2024	1	20.1423
WOS:000645520700059	Fabrication of Large-Scale	Chen, Yi-Cheng; Tu, Yu-H	ACS APPLIED MATERIALS	Article	13	16	18991-189	2021	5	20.1092
WOS:000683021300004	Deposition of Li/Al layered	Uan, Jun-Yen; Chen, Yu-Ji	MATERIALS TODAY	Article	27			2021	5	20.1092
WOS:001305305200001	Salivary Gland Sonography	Lin, Ching-Tsai; Chen, Der	LIFE-BASEL	Article	14	8		2024	1	20.072
WOS:001255832300001	Radiographic Assessment of	Wang, Shun-Ping; Shih, Ch	LIFE-BASEL	Article	14	6		2024	1	20.072
WOS:001276724200001	Modification of Keratin Int	Wu, Hao; Chuang, Tsao-Ch	BIOLOGY-BASEL	Article	13	7		2024	1	20.072
WOS:001365543300001	Initial Evaluation of Safety	Kaewtui, Phruedrada; Lums	LIFE-BASEL	Article	14	11		2024	1	20.072
WOS:001365596800001	Electroacupuncture Regula	Yeh, Yu-An; Hsu, Hsin-Ch	LIFE-BASEL	Article	14	11		2024	1	20.072

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000908710700001	Regulation of Myeloid Der	Umbreen, Hira; Zhang, Xia	INTERNATIONAL J	Review	24	1		2023	6	20.0334
WOS:000843802200001	Trends in all-cause mortality	Wang, Jun-Sing; Wu, Yi-Li	FRONTIERS IN EN	Article	13			2022	3	19.9959
WOS:000903680900001	Utilizing apolipoprotein E	Tung, Hsin; Lin, Ching-He	FRONTIERS IN AGI	Article	14			2022	3	19.9948
WOS:000871116800090	U(1) dynamics in neuronal	Lin, Chia-Ying; Chen, Ping	SCIENTIFIC REPOR	Article	12	1		2022	3	19.9948
WOS:001263810200001	Mycolyltransferase is impo	Teng, Jade Lee-Lee; Tang,	EMERGING MICRO	Article	13	1		2024	1	19.9547
WOS:001151969700001	Good Performance of Revi	Wen, Cheng-Yang; Hu, Sur	DIAGNOSTICS	Article	14	2		2024	1	19.9547
WOS:001276950000008	Evaluation of in-house der	Kinanti, Denti R.; Ahmad, I	PEERJ	Article	12			2024	1	19.9547
WOS:000723020900001	Determining transition rea	Kuo, Cheng-Wei; Tfwala, S	HYDROLOGICAL P	Article	35	11		2021	4	19.9434
WOS:000690181200001	Similarity and Froude Num	Lin, Chang; Kao, Ming-Jer	PROCESSES	Article	9	8		2021	6	19.9238
WOS:000921596400001	Association of exposure to	Yan, Yuan-Hong; Chien, C	FRONTIERS IN EN	Article	13			2023	2	19.8987
WOS:000808298800001	Comparative Analysis of Pl	Chen, Chun-Kai; Cheng, Li	FRONTIERS IN CAR	Article	9			2022	2	19.8876
WOS:000617936400010	The effect of Ulva lactuca	Hung, Ching-Chi; Chen, Ba	FOOD CHEMISTRY	Article	342			2021	5	19.885
WOS:000651205300008	Identify the interactions be	Tsai, Ying-Hsuan; Mengesh	FOOD CHEMISTRY	Article	356			2021	5	19.885
WOS:000665885100001	Effects of Dietary Fatty Aci	Yeh, Jhih-Han; Tung, Yu-T	NUTRIENTS	Article	13	6		2021	5	19.885
WOS:000699820200001	Caloric Intake with High Ra	Fu, Pin-Kuei; Chao, Wen-C	NUTRIENTS	Article	13	9		2021	5	19.885
WOS:000874562800001	Adherence to the dietary a	Chou, Ting-Yu; Liu, Wei-J	FRONTIERS IN NUT	Article	9			2022	4	19.8683
WOS:000798718800001	Methane oxidation by the	Chan, Sunney, I; Wang, Vi	JOURNAL OF THE C	Review	69	8	1147-1158	2022	10	19.8446
WOS:000811325900001	Genomics and Geographic	Chen, Junyan; Gissendanne	FRONTIERS IN ECO	Article	10			2022	3	19.8358
WOS:000830075600032	Polyhydramnios as a sole u	Wang, Shih-Chung; Wu, Yi	TAIWANESE JOURN	Article	61	4	722-725	2022	2	19.7979
WOS:000676226700001	GaInP/GaAs/poly-Si Multi-	Horng, Ray-Hua; Kao, Yu-C	CRYSTALS	Article	11	7		2021	2	19.7716
WOS:000712651000001	Coupled InGaAs Quantum	Chuang, Kuei-Ya; Tzeng, T	CRYSTALS	Article	11	10		2021	2	19.7716
WOS:001200583400001	Use of noninvasive brain s	Wang, Chien-Chih; Hu, Tso	JOURNAL OF INTER	Article	52	4		2024	1	19.7541
WOS:001342142500001	The risk of postherpetic ne	Ma, Sheng-Hsiang; Chen, T	VACCINE	Article	42	26		2024	1	19.7541
WOS:001232345500001	The Expression of TP63 as	Lin, Chih-Hung; Cheng, Po	BIOMEDICINES	Article	12	5		2024	1	19.7541
WOS:001300248100033	Pathogenic Detection by M	Yeh, Ting-Kuang; Huang, Y	IN VIVO	Article	38	5	2364-2373	2024	1	19.7541
WOS:001421304800001	Guizhi Fuling Wan amelior	Kuo, Shun-Li; Su, Chun-Ha	BIOMEDICAL JOUR	Article	48	1		2024	1	19.7541
WOS:001306310600001	Enhancing ocular protectio	Yeh, Kun-Lin; Wu, Sheng-Y	BIOMEDICINE & PH	Article	179			2024	1	19.7541
WOS:001231277400001	Elucidating the Onset of Cr	Marin-Moraleda, David; M	VACCINES	Article	12	5		2024	1	19.7541
WOS:001266321000052	Bloodstream Coinfections	Tsai, Yu-Hsin; Hou, Tai-Ch	IN VIVO	Article	38	4	1965-1972	2024	1	19.7541
WOS:001162525100001	Significant association of e	Chen, Po-Ku; Hsu, Wei-Fa	FRONTIERS IN MEL	Article	11			2024	1	19.7005
WOS:001406782100006	Prevalence and risk factors	Shu, C. -C.; Chen, P. -S.; L	CLINICAL AND EXI	Article	42	5	1006-1014	2024	1	19.7005
WOS:001369073100001	Evaluation of the potentia	Wu, Po-Chang; Chao, Ya-H	INTERNATIONAL J	Article	27	11		2024	1	19.7005

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001351046300001	Anti-peptide antibodies, a	Chen, Po-Ku; Chen, Yi-Min	RHEUMATOLOGY	Article	64	5	2451-2460	2024	1	19.7005
WOS:001223712000001	A study on irritable bowel	Tang, Kuo-Tung; Chen, De	INTERNATIONAL J	Article	27	5		2024	1	19.7005
WOS:001239202600001	Radiographic chest wall ab	Chiu, Ming-Chuan; Tsai, St	HELIYON	Article	10	9		2024	1	19.6766
WOS:001298373200001	Prospective observational	Hong, Zih-Bin; Lai, Yu-Tin	HELIYON	Article	10	12		2024	1	19.6766
WOS:001208970100001	Exercise capacity-hemody	Chen, Chang-Ying; Wang, J	HELIYON	Article	10	6		2024	1	19.6766
WOS:001420056300010	A Summed Score From Car	Cheng, Yuan-Yang; Lee, Y	RESPIRATORY CAR	Article	69	10	1305-1313	2024	1	19.6766
WOS:000622613300001	Proteomics Reveals Octyl C	Xu, Jin-Wei; Liao, Chen-Chi	JOURNAL OF FUNG	Article	7	2		2021	4	19.6473
WOS:001332489400001	Preparations of Polyuretha	Huang, Yi-Shen; Huang, Yu	POLYMERS	Article	16	19		2024	2	19.6463
WOS:001332492700001	In Vitro Evaluation of Elect	Chen, Ya-Yi; Chiou, Yuh-J	POLYMERS	Article	16	19		2024	2	19.6463
WOS:001053947400001	The Euwallacea fornicatus	Liao, Yi-Chang; Liu, Fang-	CROP PROTECTION	Article	168			2023	2	19.6124
WOS:001013823200001	Isolation and Molecular Ch	Liao, Tzu-Chiao; Chen, Ch	AGRONOMY-BASEL	Article	13	6		2023	2	19.6124
WOS:000696069400001	Phosphor-in-Glass for High	Shih, Hsing-Kun; Liu, Chun	IEEE PHOTONICS T	Article	33	20	1143-1146	2021	3	19.5426
WOS:000645148200007	High Performance and Rel	Shih, Hsing-Kun; Liu, Chun	IEEE PHOTONICS J	Article	13	3		2021	3	19.5426
WOS:000692206400064	Design and fabrication of a	Hsin, Shang-Yu; Hsu, Chen	APPLIED OPTICS	Article	60	25	7775-7783	2021	3	19.5426
WOS:000725117000001	The journey of C-S bond fo	Chen, Ze-Wei; Bai, Rekha;	NEW JOURNAL OF	Review	46	1	15-38	2021	13	19.4794
WOS:000968970800001	Plastic-Waste-Derived Cha	Lee, Seonho; Kim, Yong T	MATERIALS	Review	16	7		2023	7	19.475
WOS:000995546400001	Self-Nanoemulsifying Drug	Huang, Tzu-Hao; Chen, Ch	INTERNATIONAL J	Article	18		2647-2658	2023	2	19.4741
WOS:000975843900001	Modulation of post-pacing	Liu, Chih-Min; Lin, Fong-J	EUROPEAN JOURN	Article	941			2023	2	19.4741
WOS:001132584700003	Intravitreal ranibizumab in	Chen, Chang-Hsu; Lim, Pai	NAUNYN-SCHMIED	Article	397	7	4799-4808	2023	2	19.4741
WOS:001067014000001	Accuracy of Point-of-Care	Sheen, Yi-Jing; Wang, Jiun	CLINICAL THERAP	Article	45	7	643-648	2023	2	19.4741
WOS:000691016100001	Clinical features and genet	Shen, Ming-Ching; Wang, J	HAEMOPHILIA	Article	27	6	1022-1027	2021	3	19.4563
WOS:000718347100001	A Decade of Lymphoma-A	Lin, Cheng-Hsien; Shih, Yu	JOURNAL OF CLINI	Article	10	21		2021	3	19.4563
WOS:000859080100001	Chemotherapy for Metast	Liao, Po-Wei; Cheng, Shao	CLINICAL MEDICIN	Article	16			2022	3	19.4286
WOS:000812362100001	Characteristics and immun	Wu, Jia-Jun; Lee, Po-Hsin;	MEDICINE	Article	101	24		2022	3	19.4286
WOS:000866820700001	Bis(chloroacetamido)-De	Chang, Jeng Shiun; Chen, C	CANCERS	Article	14	19		2022	3	19.4286
WOS:001332928300001	Sustainable Hygiene Soluti	Yao, Kai-Chao; Cheng, Chu	SUSTAINABILITY	Article	16	19		2024	1	19.2281
WOS:000653059100003	Effective planting arrange	Li, Jin-Fu; Chen, Ye-Hong;	ECOLOGICAL ENGI	Article	167			2021	4	19.1444
WOS:000801936000001	Spatial Distribution and Cli	Chiu, Ching-An; Tzeng, Hs	PLANTS-BASEL	Article	11	10		2022	3	19.1404
WOS:000780384100001	Novel causative agents of	Sritongkam, Benjapon; Sun	JOURNAL OF PHYTO	Article	170	7-8	462-478	2022	3	19.1404
WOS:000783656400001	Functional divergence of a	Liu, Yu-chi; Tan, Yue-Rong	PLANT JOURNAL	Article	110	4	1198-1212	2022	3	19.1404
WOS:000799772200002	Detection, Identification, a	Mejia, Helen Mae; Liao, Pe	PLANT DISEASE	Article	106	7	1788-1792	2022	3	19.1404
WOS:000676797200001	Synthesis of Xylyl-Linked B	Wang, Tsui; Wei, Ting-Ror	CATALYSTS	Article	11	7		2021	6	19.1161

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001106056400001	Effect of place attachment	Wang, Shih-Tse Edward; L	BRITISH FOOD JOURNAL	Article	126	3	1083-1098	2023	1	19.0713
WOS:000946117000011	Comparison of mycology b	Jiang, Rong-San; Su, Mao-C	JOURNAL OF THE C	Article	86	3	320-323	2023	1	19.0639
WOS:000764067700001	Lighting and Personal Char	Tu, Ching-Ting; Lin, Hwei-	IEEE ACCESS	Article	10		20432-204	2022	2	18.9871
WOS:000809396500007	Hotspot Mitigation for Mo	Chang, Wan-Chi; Chen, Yi	IEEE TRANSACTIONS	Article	7	2	313-323	2022	2	18.9871
WOS:000866388400004	CBP2P: Cooperative Electr	Peng, Zhao-Ping; Chiang, M	JOURNAL OF INTER	Article	23	4	683-692	2022	2	18.9871
WOS:000848698200005	Automatic Hitting-Duratio	Juang, Chia-Feng; Chen, Yi	INTERNATIONAL JOURNAL	Article	25	1	29-41	2022	2	18.9605
WOS:000817660000001	Making Optimal Location-S	Trihardani, Luki; Wang, Ch	APPLIED SCIENCES	Article	12	12		2022	2	18.9441
WOS:001046031900001	The Trail-Following Comm	Thakur, Himanshu; Agarwa	JOURNAL OF CHEM	Article	49	11-12	642-651	2023	2	18.9324
WOS:000643143700001	An interconversion of oxaz	Chen, Ming-Tsz; Chen, Yu-	APPLIED ORGANON	Article	35	7		2021	3	18.9167
WOS:000797917900002	Differentiation patterns of	Yeh, Wen-Bin; Tsai, Cheng	PEERJ	Article	10			2022	3	18.9022
WOS:000933093300020	Arboreal snail genus Amph	Lee, Chi-Tse; Huang, Chih-	PLOS ONE	Article	17	8		2022	3	18.9022
WOS:000793448300013	Effects of Artemisia annua	Chiang, Yu-Huan; Lin, Yen	POULTRY SCIENCE	Article	101	4		2022	2	18.8795
WOS:001094898000002	Tree-dwelling wolves: a ne	Lo, Ying-yuan; Wei, Chi; C	ZOOTAXA	Article	5353	1	47-59	2023	1	18.8467
WOS:000972010100001	Genetic Profile of the Para	Hua, Tsen; Chantawannaku	ZOOLOGICAL STUD	Article	62			2023	1	18.8467
WOS:000971853400001	Composition and Dynamic	Hua, Tsen; Li, Hui-Yi; Tsai	ZOOLOGICAL STUD	Article	62			2023	1	18.8467
WOS:000943187100001	Domain-Invariant Feature	Tu, Ching-Ting; Lin, Hsiau	INTERNATIONAL JOURNAL	Article	37	03		2023	2	18.809
WOS:000821063700025	Persistence of two weak c	Wu, Chin-Chin	APPLIED MATHEMATICS	Article	129			2022	1	18.8014
WOS:000807749900020	Nine equilibrium points of	Lee, Tsung-Lin; Tsai, Ya-L	APPLIED MATHEMATICS	Article	132			2022	1	18.8014
WOS:000634562300001	Dendritic-based co-adsorb	Tseng, Yung-Hsiang; Li, C	SYNTHETIC METALS	Article	274			2021	4	18.7984
WOS:000906857600001	Recalibrating Risk Predicti	Chien, Li-Hsin; Chen, Tzu-	CANCER EPIDEMIOLOGY	Article	31	12	2208-2218	2022	2	18.7411
WOS:000921335500052	Traditional Chinese medici	Lee, Cheng-Hung; Tsai, Ch	MEDICINE	Article	101	50		2022	3	18.7364
WOS:000622313100001	Recent Developments for	Karim, Nabila A.; Alias, M	CATALYSTS	Review	11	2		2021	19	18.7337
WOS:000806172900001	Food Safety Assessment of	Lin, Huan-Yu; Liao, Jiunn-	FOODS	Article	11	4		2022	4	18.7226
WOS:000821968100007	Curcumin enhances p-cres	Wei, Chyou-Wei; Wu, Tsai	INTERNATIONAL JOURNAL	Article	19	7	1138-1146	2022	4	18.7226
WOS:001007906200001	The COVID-19 pandemic h	Huang, Cheng-Yi; Chen, C	CYTOPATHOLOGY	Review	34	5	406-416	2023	2	18.6804
WOS:000722238200002	A common-path digital ho	Weng, Hsiao-Ning; Huang,	RESULTS IN PHYSIOLOGY	Article	31			2021	2	18.6267
WOS:001095865600001	Analytic inclined flow rule	Lee, Keng-Lin	JOURNAL OF FLUID MECHANICS	Article	973			2023	2	18.6199
WOS:001005415600001	The Use of Androgen Depr	Yang, Po-Jen; Lin, Chiao-W	CANCERS	Article	15	11		2023	2	18.5906
WOS:000955584700001	Survival Benefit of Experie	Hsueh, Kuan-Chun; Lee, C	CURRENT ONCOLOGY	Article	30	3	3206-3216	2023	2	18.5906
WOS:001055846800001	Reduction of Blood Loss by	Wang, Yu-Hsiang; Tsai, Ste	CANCERS	Article	15	16		2023	2	18.5906
WOS:001100030500001	Outcome of Thromboemboli	Ou, Wei-Fan; Liao, Pei-Ya;	CANCER MANAGEMENT	Article	15		1251-1262	2023	2	18.5906
WOS:001072909600034	Metastasectomy Improves	Chiou, Jiun-Kai; Chang, Li	ANTICANCER RESEARCH	Article	43	7	3193-3201	2023	2	18.5906

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001121574400001	Efficacy and toxicities of docetaxel in the treatment of metastatic breast cancer: a meta-analysis	Niu, Szu-Yun; Sun, Lou; Hu, Xiang	FRONTIERS IN ONCOLOGY	Article	13			2023	2	18.5906
WOS:001086685500001	Clinical Characteristics and Prognosis of Gastric Cancer: A Retrospective Cohort Study	Chang, Chia-Chun; Chen, Chun-Yi	CANCERS	Article	15	19		2023	2	18.5906
WOS:001044051600016	CHST11-modified chondroitin sulfate A (CSA) as a novel biomarker for chondrosarcoma	Lin, You-Cheng; Chu, Yin-Hsiang	AMERICAN JOURNAL OF CELL PHYSIOLOGY	Article	13	7	2998-+	2023	2	18.5906
WOS:001279476300001	Design and assessment of a novel clay-based adsorbent for the removal of heavy metals from wastewater	Chang, Po-Hsiang; Liang, Ching-Hsiung	APPLIED CLAY SCIENCE	Article	258			2024	1	18.5714
WOS:000715736500015	Paired-like homeodomain protein 1 (PHL1) is a novel marker for chondrosarcoma	Wang, Chi-Chung; Lin, Sheng-Hsiung	AMERICAN JOURNAL OF CELL PHYSIOLOGY	Article	11	10	4900-+	2021	4	18.5625
WOS:001330196300001	Intense light and conspicuous color change in the leaves of a novel plant species	Lin, Yung-Chiau; Chao, Kuang-Hsiung	JOURNAL OF VEGETATION SCIENCE	Article	35	5		2024	1	18.554
WOS:000882407100001	A NOVEL SUPPLIER SELECTION METHOD FOR SUPPLY CHAIN MANAGEMENT	Chung, Hsiang-Yu; Chang, Hsiang-Yu	INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE	Article	29	5	718-729	2022	4	18.5181
WOS:000678036400002	New species and record of the genus Hsueh in the family Zootaxa	Hsueh, Pan-Wen	ZOOTAXA	Article	4996	3	492-512	2021	2	18.4477
WOS:000688689300001	Establishment and Characterization of a Novel Plant Species	Chuang, Hsiao-Li; Chang, Hsiang-Yu	ANIMALS	Article	11	8		2021	2	18.4477
WOS:000688606600001	Effect of GP19 Peptide Hydrogel on the Wound Healing of a Novel Plant Species	Nambooppha, Boondarika; Chang, Hsiang-Yu	ANIMALS	Article	11	8		2021	2	18.4477
WOS:001375785300001	Optimal extraction of Chitosan from a novel plant species	Lin, Yung-Sheng; Hu, Shioh-Hsiung	COGENT FOOD & AGRICULTURE	Article	10	1		2024	1	18.439
WOS:000841271400001	TBL dominant logic for sustainable business model innovation	Lee, Tzong-Ru (Jiun-Shen)	MARKETING INTELLIGENCE	Article	40	7	837-853	2022	2	18.429
WOS:001309161700001	Minimum habitat size requirement for a novel plant species	Chen, Youhua; Shen, Tsung-Hong	ECOLOGY	Article	105	10		2024	1	18.3917
WOS:001137474600001	Cloning and overexpression of a novel plant species	Hua, Shumei; Lin, Hsing-Hsiung	JOURNAL OF PLANT PHYSIOLOGY	Article	19	1		2024	1	18.3917
WOS:000650902500001	Does Income Inequality Exist in a Novel Plant Species?	Jaitiang, Daranrat; Huang, Yung-Sheng	SUSTAINABILITY	Article	13	9		2021	3	18.3566
WOS:000727734900001	Assessing the Opportunity Cost of a Novel Plant Species	Chu, Ming-Yun; Liu, Wan-Hsiung	LAND	Article	10	11		2021	3	18.3566
WOS:000945103300001	The relationship among knowledge, attitude, and practice in a novel plant species	Hazeena, Sulfath Hakkim; Chang, Hsiang-Yu	JOURNAL OF FOOD SCIENCE	Article	60	4	1294-1302	2023	3	18.3534
WOS:001036226500001	Research on the International Trade of a Novel Plant Species	Huang, Chih-Cheng; Li, Sheng-Hsiung	FOODS	Article	12	14		2023	3	18.3534
WOS:000887690200001	Pyrolysis of Denim Jeans and the Effect of a Novel Plant Species	Joo, Junghee; Choi, Heeyoung	POLYMERS	Article	14	22		2022	4	18.1395
WOS:000873675800001	Characterization and Prediction of a Novel Plant Species	Hsieh, Ming-Chi; Hung, Ke-Hsiung	POLYMERS	Article	14	20		2022	4	18.1395
WOS:000754862000001	Characteristic Properties of a Novel Plant Species	Yang, Yu-Hsuan; Chung, Ming-Hsiung	POLYMERS	Article	14	3		2022	4	18.1395
WOS:001097378500103	LAEBLE: A Lightweight Authentication Scheme for a Novel Plant Species	Liu, Hung-Wen; Dubey, Manoj	IEEE SENSORS JOURNAL	Article	23	21	26712-267	2023	2	18.0794
WOS:001074196900001	Hybrid Learning Models for a Novel Plant Species	Tseng, Yu-Hsuan; Wen, Ching-Hsiung	SENSORS	Article	23	18		2023	2	18.0794
WOS:000941484600001	Design of Low-Complexity Authentication Scheme for a Novel Plant Species	Chang, Robert Chen-Hao; Vong, Ching-Hsiung	SENSORS	Article	23	4		2023	2	18.0794
WOS:001095435500001	Design of Edge-IoMT Network for a Novel Plant Species	Tseng, Li-Min; Chen, Ping-Hsiung	SENSORS	Article	23	20		2023	2	18.0794
WOS:001044265000013	An Electrochemical HbA1c Sensor for a Novel Plant Species	Tseng, Chun-Chiang; Lin, Yung-Sheng	IEEE SENSORS JOURNAL	Article	23	15	16579-165	2023	2	18.0794
WOS:000941232800001	An Artwork Rental System for a Novel Plant Species	Huang, Der-Chen; Liu, Ling-Hsiung	SYMMETRY-BASEL	Article	15	2		2023	2	18.0794
WOS:001116123600001	A Blockchain and IPFS-Based Authentication Scheme for a Novel Plant Species	Chen, Chin-Ling; Zheng, Yung-Sheng	SENSORS	Article	23	23		2023	2	18.0794
WOS:001363148900001	The Growths of Different Plant Species in a Novel Plant Species	Hwang, Hau-Hsuan; Chien, Hsiung-Hsiung	HORTSCIENCE	Article	59	12	1838-1844	2024	1	18.0538
WOS:001193494000001	Sensitivity and Regulation of a Novel Plant Species	Lee, Yu-Chi; Chang, Jer-Ching	HORTICULTURAE	Article	10	3		2024	1	18.0538
WOS:001372328900001	Evaluating sustainable management of a Novel Plant Species	Yang, Ji-Lang; Lin, Syuan-Hsiung	SCIENTIA HORTICULTURAE	Article	339			2024	1	18.0538
WOS:001246683600001	Study of 1500 V AlGaIn/GaN Heterostructure for a Novel Plant Species	Liu, An-Chen; Chen, Pei-Ting	ELECTRONICS	Article	13	11		2024	1	18.0442

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001245650400001	Periodic Transformer Encoder	Lin, Hui-Ting Christine; Tsai, Hsiang-Wei	ELECTRONICS	Article	13	11		2024	1	18.0442
WOS:001139182600001	Optimal Weighted Modulus	Hsieh, Ku-Sung; Wang, Chih-Wei	ELECTRONICS	Article	13	1		2024	1	18.0442
WOS:001362134400048	High-Dimensional Projective	Harikumar, Sandhya; Pillai, S. S. S. S.	IEEE ACCESS	Article	12		171807-17	2024	1	18.0442
WOS:001362134400031	Artificial Intelligence-Based	Wang, Deng-Yi; Lin, You-Jen	IEEE ACCESS	Article	12		170936-17	2024	1	18.0442
WOS:001228366600001	An easy-to-implement convolutional	Chen, Hong-Bin; Hsu, Hsiang-Wei	JOURNAL OF INFORMATION PROCESSING	Article	83			2024	1	18.0442
WOS:000709520700003	Genotype-Phenotype Dissimilarity	Lee, Hsiu-Fen; Hsu, Chia-Chieh	NEUROPEDIATRICS	Article	53	03	200-203	2021	2	17.9963
WOS:000709092700001	Decreased Incidence of Intestinal	Huang, Wan-Heng; Li, De-Liang	FRONTIERS IN PEDIATRICS	Article	9			2021	2	17.9963
WOS:000802085400001	Influences of Impurity Incorporation	Chen, Po-Kai; Li, Yu-Ju; Yang, Yu-Ting	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	Article	169	5		2022	4	17.9808
WOS:000696794500002	Synthesis of thiophene-conjugated	Chu, Ya-Fen; Han, Yu-Min	POLYMER	Article	230			2021	5	17.9539
WOS:000742938000001	Evaluation of the Biocompatibility	Hung, Huey-Shan; Yang, Yu-Ting	POLYMERS	Article	13	23		2021	5	17.9539
WOS:001387217500001	Tribotronics for bioinspired	Zhao, Junqing; Zhao, Keyan	MRS BULLETIN	Review	50	2	181-189	2024	4	17.9474
WOS:001174637600003	The impact of squamous cell	Huang, Li-Hua; Chen, Chuan-Hua	BMC CANCER	Article	24	1		2024	1	17.9218
WOS:001345104600001	Real-world clinical efficacy of	Ou, Wei-Fan; Hsu, Kuo-Hsiung	THERAPEUTIC ADVANCES	Article	16			2024	1	17.9218
WOS:001172041200001	Polygenic Risk Score in Predicting	Huang, Yu-Che; Lee, Ming-Hong	CANCERS	Article	16	4		2024	1	17.9218
WOS:001383733700001	Planned Abscopal Effect with	Lee, Yu-Ting; Chen, Chien-Chieh	CURRENT ONCOLOGY	Article	31	12	7787-7792	2024	1	17.9218
WOS:001306413600001	Maternal autoimmune disease	Liu, Shu-Ning; Wu, Meng-Chieh	CLINICAL MEDICINE	Article	75			2024	1	17.9218
WOS:001351595700016	Contributions of Tissue Inflammation	Fu, Chun-Kai; Lee, Hsu-Tung	ANTICANCER RESEARCH	Article	44	11	4833-4841	2024	1	17.9218
WOS:001351914800001	Analysis of the Abasic Sites	Lin, Che; Feng, Chi-Yen; Ballester, M. J.	CANCER CONTROL AND PREVENTION	Article	31			2024	1	17.9218
WOS:001335131800001	Efficient biobutanol production	Anuradha, A.; Jayabalan, S.	BIOMASS CONVERSION AND BIOPROCESSING	Article	15	10	15113-151	2024	2	17.8838
WOS:001375702400001	Effective pervaporation dehydration	Tsai, Ming-Kai; Lu, Po-Hao	SEPARATION AND PURIFICATION TECHNOLOGY	Article	359			2024	2	17.8838
WOS:000705956600001	A stochastic assessment to	Teng, Kendy Tzu-yun; Chang, Shih-Wei	TRANSBOUNDARY AND ENVIRONMENTAL SCIENCE	Article	69	4	E592-E604	2021	2	17.8563
WOS:000873818700001	Plausible Differences between	Yang, James; Li, Shicheng; Zhang, Y.	WATER	Article	14	20		2022	3	17.8155
WOS:001191350100001	Total Synthesis of Alternan	Wu, Bo-You; Lin, Cheng-Kuo	ASIAN JOURNAL OF CHEMISTRY	Article	13	6		2024	1	17.8035
WOS:001275383000001	Rapidly Diverse Synthesis of	Lin, Nian-Xuan; Chang, Shih-Wei	ASIAN JOURNAL OF CHEMISTRY	Article	13	9		2024	1	17.8035
WOS:001330118900001	Palladium-Mediated Site-Selective	Chu, Jean-Ho; Lee, Jin; Liao, Hsiang-Wei	ORGANOMETALLIC CHEMISTRY	Article	43	19	2349-2367	2024	1	17.8035
WOS:000733677700001	Genetic Pathways and Functions	Kuo, Chan-Yen; Chen, Tsun-Hong	FRONTIERS IN MOLECULAR BIOSCIENCES	Article	14			2021	4	17.7853
WOS:000798539300005	Laboratory Surge Response	Chuang, Han-Ni; Shih, Chia-Hong	JOURNAL OF MULTISCALE COMPUTATIONAL ENGINEERING	Article	15		1083-1088	2022	2	17.7542
WOS:000802638700001	Efficacy of Cryoballoon Ablation	Wu, Shang-Ju; Li, Cheng-Hong	JOURNAL OF PERSONALIZED MEDICINE	Article	12	5		2022	2	17.7542
WOS:001120761800001	Studying the Crucial Physical	Fern, Chi-Lon; Liu, Wen-Jen	COATINGS	Article	13	11		2023	2	17.6961
WOS:001014937900001	Specularly-Reflected Wave	You, Borwen; Iwasa, Ryujin	MATERIALS	Article	16	12		2023	2	17.6961
WOS:001020403500001	Single-Gate In-Transistor Resonant	Chen, Ching-Hung; Lai, Yu-Chieh	ADVANCED MATERIALS	Article	35	32		2023	2	17.6961
WOS:001256508500003	Interpretation of Spin-Wave	Marko, Daniel; Cheenikund	PHYSICAL REVIEW	Article	20	2		2023	2	17.6961

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001083555500001	Evaluation of the Superior	Chen, How-Ji; Kuo, Cheng	MATERIALS	Article	16	19		2023	2	17.6961
WOS:000962017300001	An area-efficient sub-10 nm	Lee, Mao-Wei; Lin, Hongchi	JAPANESE JOURNAL OF	Article	62	SC		2023	2	17.6961
WOS:001100821800002	Serum brain-derived neurotrophic factor	Tsai, Meng-Ju; Lin, Yung-Shan	JOURNAL OF THE CHINESE	Article	86	11	960-965	2023	2	17.646
WOS:000735372800001	Growth and Flowering Characteristics	Chang, Chia-Man; Lin, Kuang	AGRONOMY-BASEL	Article	11	12		2021	3	17.6307
WOS:000690176100001	Exploring the Multifunctional	Lee, Shu-Chuan; Pai, Hsuan	VIRUSES-BASEL	Article	13	8		2021	4	17.6164
WOS:000744576800004	Voltage modulation efficiency	Chang, Mao-Nan; Chen, Yu	ULTRAMICROSCOPY	Article	224			2021	2	17.5888
WOS:000641318500002	Optimization of photoelectrochemical	Chen, Li-Syuan; Sil, Manik	JOURNAL OF ALLOYS	Article	870			2021	4	17.57
WOS:001390027700001	Evaluation of a Telemonitoring	Lin, Cheng-Fu; Chang, Pei	JMIR MEDICAL INFORMATION	Article	12			2024	1	17.5492
WOS:001081366300001	TagMan Quantitative PCR	Su, Chiou-chu; Fung, Jie-A	PLANT DISEASE	Article	107	10	3051-3056	2023	2	17.4722
WOS:000995798100001	Response and efficiency of	Poonpakdee, Chakkrit; Ntlo	SCIENCEASIA	Article	49	3	462-468	2023	2	17.4722
WOS:001095996200005	Regulatory roles of microRNAs	Kok, Zhenyuan; Kuo, Yun	PHYSIOLOGIA PLANTARUM	Article	175	5		2023	2	17.4722
WOS:001118038400001	Physiological and Physical	Liu, Tung-Chi; Peng, Yi-Se	PLANTS-BASEL	Article	12	23		2023	2	17.4722
WOS:000937247600001	Jaboticaba (Myrciaria cauliflora)	Ardanareswari, Katharina; I	PLANT FOODS FOR	Article	78	2	286-291	2023	2	17.4722
WOS:000623106900001	Analysis of the Optimal Ap	Wang, Shen-Tsu; Li, Meng	SYMMETRY-BASEL	Article	13	2		2021	3	17.4478
WOS:000896576200001	Association of leukocyte migration	Wu, I-Chien; Liu, Chin-San	IMMUNITY & AGEING	Article	19	1		2022	3	17.4279
WOS:001103604600001	Remission and long-term r	Chen, Yi-Chieh; Hsu, Chia	FRONTIERS IN PEDIATRICS	Article	11			2023	1	17.3972
WOS:001025401500001	Case report: VA-ECMO for	Hsu, Hao-Ting; Kuo, Ni-Ch	FRONTIERS IN PEDIATRICS	Article	11			2023	1	17.3972
WOS:001126964000032	Circular utilization of discarded	Sun, Hao-Chen; Lai, Yu-Hs	SCIENTIFIC REPORTS	Article	13	1		2023	3	17.3836
WOS:001407166500001	Improving the early diagnosis	Hsieh, Meng-Che; Hu, Jin	SCIENCE	Article	27	12		2024	1	17.3409
WOS:001308741500003	Fast and slow waves in a c	Chang, Yu-Han; Abdelghar	OPTICS EXPRESS	Article	32	18	30955-309	2024	1	17.3409
WOS:001085531600001	Combinations (E) among c	Huang, Yi-Shen; Ejeta, Dul	POLYMER CHEMISTRY	Review	14	42	4783-4803	2023	8	17.3382
WOS:000728015200001	In-Process Error-Matching	Wang, Shih-Ming; Tu, Ren	SENSORS	Article	21	22		2021	3	17.3203
WOS:000669600900001	Global optimization control	Chen, Chung-Cheng; Chen,	IEEE CONTROL THEORY	Article	15	14	1882-1905	2021	3	17.3203
WOS:000641202900002	Capacitance matching by c	Chen, K. -T.; Hsiang, K. -Y	JOURNAL OF COMPOSITES	Article	20	3	1209-1215	2021	3	17.3203
WOS:001304007200031	Relationship between predi	Lin, Yu-Hsien; Lin, Yu-Tsu	SCIENTIFIC REPORTS	Article	14	1		2024	1	17.2636
WOS:001346563600003	Association of urinary vola	Lin, Yu-Li; Yang, Yi-Chier	METABOLOMICS	Article	20	6		2024	1	17.2636
WOS:001359207800003	Association of Methylenet	Li, Meng-hua; Chen, I-Chie	INTERNATIONAL JOURNAL	Article	21	12	2261-2271	2024	1	17.2636
WOS:000678124900025	Competition in Abies kaw	Wang, Wei; Liao, Min-Chu	PLOS ONE	Article	16	7		2021	3	17.2144
WOS:000639877300001	Surviving the Rookie Virus	Tsai, Sheng Feng; Lu, Kang	CELL TRANSPLANTATION	Review	30			2021	4	17.1701
WOS:001330646500001	New Processes for Ionizing	Trimpin, Sarah; Yenchick, J	JOURNAL OF THE AMERICAN	Review	35	12	2753-2784	2024	2	17.1617
WOS:001220239200001	Direct sub-atmospheric pr	Trimpin, Sarah; Inutan, Elle	JOURNAL OF MASS SPECTROM	Review	59	6		2024	2	17.1617
WOS:000874084500001	The genetic variation of a	Ku, Yu-Chia; Chen, Yu-Ch	IBIS	Article	165	2	647-662	2022	1	17.1028

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000719280600001	Impact of Early Fluid Balance	Wu, Chieh-Liang; Pai, Kai-	JOURNAL OF CLINI	Article	10	21		2021	3	17.066
WOS:001024169800003	Cryptanalysis of quantum	Tsai, Chia-Wei; Yang, Chu	MODERN PHYSICS	Article	38	07		2023	1	17.0475
WOS:001026544600008	The reduced expression of	Li, Shu-Hao; Chiou, Chien-	DERMATOLOGICA	Article	41	2	116-120	2023	1	17.036
WOS:000955166400001	Risk of psychiatric disorder	Lin, T-L; Kuo, C-M; Chang	DERMATOLOGY	Article	239	4	635-645	2023	1	17.036
WOS:001029915400001	Clinical manifestations and	Lao, Chong Kei; Ou, Jie-Ha	MYCOSES	Article	66	10	923-935	2023	1	17.036
WOS:000699474400001	Familial Hypercholesterole	Lee, Wen-Jane; Chuang, Ha	GENES	Article	12	9		2021	3	17.0301
WOS:000821678200001	Dissolved Oxygen-Sensing	Wu, Ching-Chou; Wang, C	ACS SENSORS	Article	7	7	1808-1818	2022	3	17.0229
WOS:001095820200001	Trypanosoma cruzi infectio	de Bona, Sophie; Chi, Hsin	MEDICAL AND VET	Article	38	1	73-82	2023	1	17.0127
WOS:001063299500001	Perceptions of Taiwanese	Shih, Hao-Yu; Chang, Yu-M	APPLIED ANIMAL B	Article	266			2023	1	17.0127
WOS:001034146000001	Occurrence and surveillance	Tzeng, Hau-You; Ting, Lu-	JOURNAL OF MEDI	Article	60	5	1117-1123	2023	1	17.0127
WOS:001066050300001	Nationwide survey of ticks	Liao, Jhih-Rong; Liao, Yi-F	MEDICAL AND VET	Article	38	1	99-107	2023	1	17.0127
WOS:000724133400001	Increased Lipid Peroxidatio	Chen, Po-Ku; Yeo, Kai-Jieh	BIOMEDICINES	Article	9	11		2021	3	16.9793
WOS:001384244700001	Effects of Adjusted Light Le	Chang, Chia-Man; Lin, Ku	AGRONOMY-BASED	Article	14	12		2024	1	16.9101
WOS:001304990000001	Characterizing Spatiotemp	Su, Yuan-Chih; Wu, Chun-	AGRICULTURE-BAS	Article	14	8		2024	1	16.9101
WOS:001114916600002	Tonsil tissue control is ide	Chang, Chia-Ping; Hang, Je	JOURNAL OF THE C	Article	86	12	1053-1059	2023	1	16.9026
WOS:001033577300011	Effectiveness of Minimally	Hsieh, Cheng-Ta; Sun, Jui-	INTERNATIONAL J	Article	17	3	195-200	2023	2	16.8877
WOS:000632730900006	Emulsion preparation of u	Chuang, Chih-Yu; Zhang, M	JOURNAL OF THE F	Article	41	7	4349-4354	2021	4	16.8786
WOS:000638270700002	A facile control of epitaxia	Chan, Pei-Hsuan; Teng, Hu	CERAMICS INTERN	Article	47	10	13715-137	2021	4	16.8786
WOS:000709633100030	Cinchona Alkaloid-Inspired	Jin, Pei-Ru; Yen-Nhi Ngoc	JOURNAL OF MEDI	Article	64	19	14513-145	2021	4	16.8419
WOS:000657448800001	Long-Term Risk of Autoimm	Lin, Teng-Li; Wu, Chun-Yi	DERMATOLOGY	Article	238	1	92-100	2021	2	16.8413
WOS:000739828400009	Experimental study of vibr	Hsu, Li-Yu; Lu, Ming-Chyu	INTERNATIONAL J	Article	119	5-6	3469-3481	2022	3	16.8295
WOS:000978788100005	Sex-specific genetic varian	Yen, Hsin-Chien; Chen, I-C	INTERNATIONAL J	Article	20	5	607-615	2023	1	16.6662
WOS:001069672700001	Outcomes and Effects of V	Chiu, Hsien-Fu; Tsai, Shan	TRANSPLANTATIO	Article	55	4	820-823	2023	1	16.6662
WOS:001154089700001	Nephroscope-assisted sing	Yang, Han-Chung; Hsieh, F	ASIAN JOURNAL O	Article	47	1	303-309	2023	1	16.6662
WOS:001018588600001	Diagnosis and Managemen	Shih, Chia-Yu; You, Zi-Ho	TRANSPLANTATIO	Article	55	4	788-791	2023	1	16.6662
WOS:001030399300001	Comparison of three-dime	Shen, Ming-Sheng; Hsieh, M	ASIAN JOURNAL O	Article	46	7	2657-2661	2023	1	16.6662
WOS:001100765900001	Comparative study of arte	Chang, Chieh-Kai; Wu, Che	MICROSURGERY	Article	44	1		2023	1	16.6662
WOS:000892102000001	Diverse Properties of Mole	Hatsukade, Bunyo; Hashim	ASTROPHYSICAL J	Article	940	2		2022	3	16.6276
WOS:000768345900001	Angular Dependence of Co	Yamasaki, Shotaro; Eksi, K	MONTHLY NOTICE	Article	512	3	3189-3194	2022	3	16.6276
WOS:000600742600001	Purification and biochemi	Li, Jia-Shiun; Lau, Yie-Qie	CYTA-JOURNAL OF	Article	19	1	1-10	2021	5	16.6006
WOS:000677462700001	Instrumental texture and s	Mau, Jeng-Leun; Tseng, Jin	INTERNATIONAL J	Article	24	1	859-870	2021	5	16.6006
WOS:001357389300001	Separation of Lung Cancer	Lin, Shu-Hui; Tsai, Yun-Ju	ELECTROPHORESIS	Article	45	21-22	2054-2064	2024	1	16.5749

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001352901500002	High-throughput proliferation	Lin, Jhih-Ni; Kuan, Che-Yu	JOURNAL OF BIOLOGICAL	Article	18	1		2024	1	16.5749
WOS:000725162000001	A Nomogram for Predicting	Hsiao, Shun-Wen; Chen, M	DIAGNOSTICS	Article	11	11		2021	3	16.4691
WOS:000895370600001	Rose Virome Analysis and	Chen, Tsung-Chi; Lin, Yu-C	VIRUSES-BASEL	Article	14	11		2022	3	16.4529
WOS:000630399100001	Modeling of dry reforming	Lu, Cheng-Yang; Chein, Re	INTERNATIONAL JOURNAL	Article	19	3	221-237	2021	5	16.3299
WOS:000641645800002	Application of Cholette's m	Yang, Chane-Yuan; Chien,	INTERNATIONAL JOURNAL	Article	19	4	341-367	2021	5	16.3299
WOS:000691185500015	An affordable and tunable	Chang, Yen-Yu; Jiang, Bing	JOURNAL OF THE THERMAL	Article	126		288-296	2021	5	16.3299
WOS:000892170900003	Intermediate tidal volume	Wu, S. -h.; Kor, C. -t.; Li, C	MEDICINA INTENSIVA	Article	46	11	609-618	2022	2	16.2922
WOS:000824683200001	Lignosus rhinocerus attenu	Tsai, Wen-Che; Hoe, Teck-	ELECTRONIC JOURNAL OF	Article	58		46-54	2022	3	16.2739
WOS:000647563100001	A quick method to construct	Cheng, Chia-Chi; Lin, Yun-	CONSTRUCTION AND	Article	285			2021	4	16.2534
WOS:000712769200001	Development of a Scrub Typh	Liao, Chih-Chi; Tsai, Chih-	FRONTIERS IN IMMUNOLOGY	Article	12			2021	4	16.2319
WOS:000715089700001	Convenient Auto-Processing	Yang, Ming-Hao; Hu, Chur	FRONTIERS IN IMMUNOLOGY	Article	12			2021	4	16.2319
WOS:000929041700003	Orientation of the microstru	Lin, Yu-Ting; Li, Jing-Yi; G	JOURNAL OF ENVIRONMENTAL	Article	10	6		2022	4	16.2165
WOS:000934466200016	Increasing the λ-Red media	Chou, Shu-Chiao; Lai, Yi-J	JOURNAL OF THE THERMAL	Article	137			2022	4	16.2165
WOS:000873618700001	Bacillus coagulans BACO-1	Wu, Min-Zi; Sun, Tsai-Chi	PROCESSES	Article	10	10		2022	4	16.2165
WOS:000902322200001	Multivariate measurement	Mirfarah, Elham; Naderi, M	STATISTICS	Article	11	1		2022	1	16.2155
WOS:000894126100001	Model-based clustering via	Wang, Wan-Lun; Lin, Tsun	STATISTICAL METHODS	Article	32	3	787-817	2022	1	16.2155
WOS:000925734000072	A multicategory logit model	Aerts, Marc; Teng, Kendy T	PLOS ONE	Article	17	12		2022	1	16.2155
WOS:000796181300001	Supplementation of Manu	Lyu, Ruei-Teng; Huang, Ch	SUSTAINABILITY	Article	14	9		2022	2	16.214
WOS:000764613100001	Strategies to Mitigate the	Vu, Thi Thu; Shen, Yuan; I	LAND	Article	11	2		2022	2	16.214
WOS:000767997100001	Perceived Effectiveness of	Lo, Shih-Che; Tsai, Hung-F	SUSTAINABILITY	Article	14	4		2022	2	16.214
WOS:001280118400001	Wind Noise Reduction Stra	Lin, Kuei-Y.; Lai, Feng-M.	IEEE SENSORS JOURNAL	Article	24	11	18307-183	2024	1	16.1792
WOS:001365274400001	Replication of Leaf Surface	Chen, Bing-Mau; Chen, Ch	MICROMACHINES	Article	15	11		2024	1	16.1792
WOS:001165525300001	Design of Automated Need	Lu, Liang-Yu; Hwang, Tsu	SENSORS AND MATERIALS	Article	36	1	105-117	2024	1	16.1792
WOS:000694880700001	The dawn phenomenon in	Wang, Jun-Sing; Lee, I-Te;	THERAPEUTIC ADVANCES	Article	12			2021	3	16.1755
WOS:000700369900001	Children with appendecto	Liao, Tzu-Han; Lin, Cheng-	INTERNATIONAL JOURNAL	Article	75	12		2021	3	16.1755
WOS:000647136800001	Introduction of a cold sens	Dai, Shu-Mei; Huang, Chur	PEST MANAGEMENT	Article	77	7	3547-3553	2021	2	16.1615
WOS:000702386300012	Comparison of Artificial Di	Hung, Yi-Ting; Yang, Chin	JOURNAL OF ECONOMIC	Article	114	4	1523-1532	2021	2	16.1615
WOS:001214105000051	The study on setting priori	Wang, Kung-Ching; Chang	PLOS ONE	Article	19	4		2024	1	16.1043
WOS:001295101300001	The role of lysophosphatic	Barroga, Nina Alyssa M.; N	JOURNAL OF EXPERIMENTAL	Article	75	22	7190-7201	2024	1	16.1043
WOS:001289622200001	The HD-ZIP II Gene PaHAT	Mao, Wan-Ting; Hsu, Wei-	PLANT AND CELL PHYSIOLOGY	Article	65	11	1751-1768	2024	1	16.1043
WOS:001169897500001	Survival Analysis as a Basis	Chiang, K. S.; Chang, Y. M	PHYTOPATHOLOGY	Article	114	2	378-392	2024	1	16.1043
WOS:001239185700001	Root Rot of Spinach Cause	Chen, Y. -A.; Chu, H. -H.;	PLANT DISEASE	Article	108	6		2024	1	16.1043

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001182239500001	Revision of Neotermes (Blattellidae)	Wu, Chia-Chien; Tsai, Jing	TAIWANIA	Article	69	1	24-36	2024	1	16.1043
WOS:001427027100001	Nuezhenide of the fruits of	Wang, Chia-Hao; Tseng, C	JOURNAL OF ETHN	Article	339			2024	1	16.1043
WOS:001191864900001	Niche and phenotypic differ	Chao, Yi-Shan; Yang, Yao	ANNALS OF BOTAN	Article	134	1	71-84	2024	1	16.1043
WOS:001177317500001	First Report of a 'Candidat	Goh, R. -P.; Lee, S.; Chu, C	PLANT DISEASE	Article	108	3		2024	1	16.1043
WOS:001148657700001	Dynamic organelle change	Yen, Chih-Chung; Hsu, Chi	BOTANICAL STUDI	Article	65	1		2024	1	16.1043
WOS:001220657700001	Abietane Diterpenoids from	Chang, Chi-, I; Chen, Chen	PLANTS-BASEL	Article	13	9		2024	1	16.1043
WOS:000855578700001	Interval changes of histogr	Cheng, Kai-Lun; Lu, Hsueh	QUANTITATIVE IM	Article				2022	2	16.0723
WOS:001198153500001	Tunable zinc benzamidinat	Chang, Chen-Chieh; Chen,	DALTON TRANSAC	Article	53	16	7229-7238	2024	1	16.0702
WOS:001344220500001	Modulating magnetic aniso	Lu, Guan-Lin; Chiu, Shih-T	DALTON TRANSAC	Article	53	46	18575-185	2024	1	16.0702
WOS:000682200900001	Synthesis, Characterizatio	Lo, Pang-Chia; Yang, Chun	MOLECULES	Article	26	15		2021	4	15.9937
WOS:000713793300001	A dendrimer-functionalize	Wang, Bing-Yen; Wang, Ji	NEW JOURNAL OF	Article	45	44	20904-209	2021	4	15.9937
WOS:000662006600001	A Novel Relative High-Den	Lin, Feng-Yen; Lin, Yi-We	INTERNATIONAL J	Article	22	10		2021	4	15.9937
WOS:001362204000001	Syringic acid loaded silver	Erbas, Elif; Ozkanlar, Seck	JOURNAL OF DRUG	Article	99			2024	1	15.9847
WOS:001178184200001	Miltefosine reduces coxsac	Zhang, Chun Yu; Hung, Ch	ANTIVIRAL RESEA	Article	223			2024	1	15.9847
WOS:001344732400002	Exploring the inhibitory ac	Tsao, Nai-Wen; Cheng, Ju-	JOURNAL OF NATU	Article	79	1	215-225	2024	1	15.9847
WOS:001257020300001	Development of a Predicti	Lee, Chun-Ying; Chuang, Y	DRUGS & AGING	Article	41	8	675-683	2024	1	15.9847
WOS:001198581600001	Cost-effectiveness of immu	Yang, Li-Yu; Li, Jian-Ri; C	FRONTIERS IN PHA	Article	15			2024	1	15.9847
WOS:001064660400001	Coating-Free Culture Medi	Lin, Chih-Yao; Ching, Yu-	CELL TRANSPLANT	Article	32			2023	1	15.9157
WOS:001078531900001	HO-3867, a curcumin analog	Hsueh, Kuan-Chun; Ju, Po-	ENVIRONMENTAL	Article	39	2	794-802	2023	2	15.8929
WOS:000925627800001	Effects of sediment proper	Wang, Yung-Chieh; Hung,	CATENA	Article	223			2023	2	15.8929
WOS:001086032700001	Corosolic acid inhibits met	Wu, Tsai-Kun; Hung, Tung	ENVIRONMENTAL	Article	39	2	857-868	2023	2	15.8929
WOS:000693920400001	Securable networked sche	Huang, Da-You; Lin, Chun	IET BIOMETRICS	Article	11	2	97-108	2021	3	15.8849
WOS:001174541000001	Evolution of the coronavir	Lin, Ching-Hung; Tam, Ho	JOURNAL OF GENE	Article	104	11		2023	2	15.8644
WOS:001131129900001	Epidemiology of Severe Fe	Kuan, Chih-Ying; Ou, Shan	VIRUSES-BASEL	Article	15	12		2023	2	15.8644
WOS:000633825300001	The Clinical Influence after	Li, Yu-Hsuan; Sheu, Wayne	LIFE-BASEL	Article	11	3		2021	3	15.832
WOS:000725239500001	Performance of Scoring Sy	Huang, Shang-Hsuan; Hsieh	BIOLOGY-BASEL	Article	10	11		2021	3	15.832
WOS:000698957700001	Large-scale data analysis fo	Tsai, Ni-Chiao; Hsu, Tzu-S	BMC BIOLOGY	Article	19	1		2021	3	15.832
WOS:000775652400001	In Silico Assessment of Pro	Li, Yi-Yen; Tsai, Jer-Min;	DIVERSITY-BASEL	Article	14	3		2022	2	15.8237
WOS:000775587600001	How the Strength of Mons	Ku, Chen-Chia; Chao, Kuo	DIVERSITY-BASEL	Article	14	3		2022	2	15.8237
WOS:000882026600001	Estimation and application	Lin, Chao -Yuan; Kuo, Li-S	ECOLOGICAL INDIC	Article	145			2022	2	15.8237
WOS:000782655400001	Environmental indicators of	Lin, Chao-Yuan; Wang, Sia	ECOLOGICAL INDIC	Article	137			2022	2	15.8237
WOS:000760333300004	Single-cell RNA sequencing	Chang, Cherng-Shyang; Yu	SCIENCE	Article	25	2		2022	3	15.8033

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000988279500001	Preliminary study on the a	Chu, Lee-Ping; Chen, Kuen	PLOS ONE	Article	18	3		2023	1	15.7644
WOS:001107860800001	Optimizing Spinal Fusion C	Shih, Cheng-Min; Lee, Che	BIOENGINEERING-J	Article	10	11		2023	2	15.7561
WOS:001029994600001	Lesion size of early cerebra	Chou, Chi-Hsiang; Chai, Jy	BIOMEDICAL SIGN	Article	86			2023	2	15.7561
WOS:001049103400001	Facile bioactive transform	Wang, Cheng-Chieh; Hung	FRONTIERS IN BIO	Article	11			2023	2	15.7561
WOS:001130264100001	Effect of 105 MeV gold ion	Sagar, Rohan; Gaur, M. S.;	RADIATION EFFEC	Article	179	3-4	501-513	2023	1	15.7279
WOS:000827210500001	Social impact of mobile lib	Sung, Hui-Yun; Bamkin, M	JOURNAL OF LIBRA	Article	55	4	921-934	2022	1	15.6725
WOS:000897761000001	Early literacy and family er	Sung, Hui-Yun; Abdullah, I	INFORMATION DEV	Article	39	3	480-499	2022	1	15.6725
WOS:000749969500004	One-dimensional diffractio	Lin, Feng-Ping; Hsu, Hui-L	SENSORS AND ACT	Article	353			2021	3	15.6493
WOS:000677328500001	Geometrical Effects on Ult	Lee, Jun-Hao; Li, Pin-Kuan	MICROMACHINES	Article	12	7		2021	3	15.6493
WOS:001330822500002	What Drives IoT-Based Sm	Chen, Chia-Chen; Lin, Chia	INTERNATIONAL JO	Article	8	7		2024	1	15.5409
WOS:000733910100001	A nickel hydroxide platform	Sithini, T. Neerajaa; Thiyag	ANALYTICAL MET	Article	14	3	228-232	2021	2	15.5338
WOS:000807761100010	Environmentally benign an	Lee, Ting-Wei; Jiang, Sing	SUSTAINABLE CHE	Article	28			2022	3	15.5184
WOS:001249360800001	Unsupervised anomaly det	Chu, Wen-Lin; Chang, Qun	MICROSYSTEM TEC	Article	30	12	1609-1621	2024	1	15.5023
WOS:001235291100001	Design and Implementatio	Tran, Ngoc-Luan; Ha-Phan	IEEE TRANSACTION	Article	19	10	1730-1736	2024	1	15.5023
WOS:001159006300001	A design of pneumatic-driv	Lee, Lian-Wang; Yang, Yir	MECHATRONICS	Article	98			2024	1	15.5023
WOS:000707846100001	Thin-film electronics base	Liu, Xinling; Yang, Xiaomi	JOURNAL OF INFO	Article	22	4	231-245	2021	4	15.4944
WOS:000728507400005	Characteristics of Unidirec	Yang, Teng-Chun; Yeh, Ch	3D PRINTING AND	Article	8	5	322-330	2021	4	15.4944
WOS:000694709400010	Atomic origin of room-tem	Liu, Heng-Jui; Ye, Mao; Ye	APPLIED MATERIA	Article	24			2021	4	15.4944
WOS:000977148700001	Optimal Production of Gar	Liu, Yen-Wenn; Liu, Chi-M	FERMENTATION-B	Article	9	4		2023	2	15.4826
WOS:001007676700001	Estimating arsenic biotran	Hung, Ching-Chi; Lin, Hsir	FOOD ADDITIVES A	Article	40	7	852-861	2023	2	15.4675
WOS:000838860000001	Latanoprostene Bunod 0.0	Lo, Tzu-Chen; Chen, Yu-Y	JOURNAL OF CLINI	Review	11	15		2022	3	15.4367
WOS:000767809800004	Incorporation of norborne	Chang, Chiao-Yun; Hong, H	JOURNAL OF ORGA	Article	961			2022	2	15.429
WOS:000814025200007	A NEW β-IONONE FROM L	Chen, C. Y.; Liu, C. M.; Ye	CHEMISTRY OF NA	Article	58	3	455-458	2022	2	15.429
WOS:000682802200061	Transcriptome-level assess	Chang, Zih-Ting; Huang, Y	SCIENTIFIC REPOR	Article	11	1		2021	4	15.4209
WOS:000727615800009	Pilot imaging study of o-BM	Tseng, Ting-Yuan; Shih, Sh	SCIENTIFIC REPOR	Article	11	1		2021	4	15.4209
WOS:000947257600005	Effect of relative humidity	Chen, Wei-Chun; Lin, Yu-H	JOURNAL OF THER	Article	148	11	4997-5007	2023	2	15.4007
WOS:000731259900001	Supporting a capital-const	Wu, Andy	INTERNATIONAL JO	Article	62	22	8143-8156	2021	3	15.3961
WOS:001050343200037	Surface, Physicomechanica	Wu, Yi-Hung; Chao, Wei-C	BIORESOURCES	Article	18	3	6348-6363	2023	1	15.381
WOS:001008473400001	Quantification of the degre	Gwo, Chao-ben; Teng, Tser	TAPPI JOURNAL	Article	22	5	305-320	2023	1	15.381
WOS:000764088800001	Conformer Selection by Ele	Caglioti, Concetta; Nakamu	SYMMETRY-BASEL	Article	14	2		2022	2	15.3806
WOS:001241196200001	An acetamidine-based chlo	Hsieh, Tsung-Lin; Tsai, Ch	JOURNAL OF ENER	Article	92			2024	2	15.3486
WOS:001096219900001	Radial and Local Density D	Jian, Hung-Yu; Lin, Lihwai	ASTROPHYSICAL JO	Article	957	2		2023	2	15.3284

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000956682400001	Infrared Galaxies Detected	Kilerci, Ece; Hashimoto, Te	ASTROPHYSICAL JOURNAL	Article	265	2		2023	2	15.3284
WOS:000642559900008	Thermodynamic analysis of	Liao, Chia-Hsuan; Chein, R	INTERNATIONAL JOURNAL	Article	46	31	16591-166	2021	5	15.3088
WOS:000742482900001	Ring-Opening Polymerizati	Wang, Ting-Yen; Su, Yu-C	MOLECULES	Article	27	1		2022	3	15.2886
WOS:000884045100001	Olfactory Stimulation Succ	Liao, Wen-Chieh; Yao, Rou	MOLECULES	Article	27	21		2022	3	15.2886
WOS:000842492800001	High-porosity hybrid bilaye	Ko, Wen-Yin; Yeh, Shin-C	CHEMICAL COMMUNICATIONS	Article	58	73	10154-101	2022	3	15.2886
WOS:000881439000001	Gender Differences in micr	Ko, Sien-Yu; Tsai, Shang-F	INTERNATIONAL JOURNAL	Article	23	21		2022	3	15.2886
WOS:000862860500001	Aluminium complexes con	Chen, Chi-Tien; Lai, Zi-Lin	RSC ADVANCES	Article	12	43	28052-280	2022	3	15.2886
WOS:000814380000001	AQP4 Attenuated TRAF6/N	Hung, Chia-Yu; Chang, Ch	MOLECULES	Article	27	3		2022	3	15.2886
WOS:000799725400040	Manipulating quantum int	Chang, Chih-Chun; Chen, Y	OPTICS EXPRESS	Article	30	11	18156-181	2022	2	15.2416
WOS:000788566100001	Dynamics of quantum effe	Ismail, M. Kh; Ahmed, A. I	JOURNAL OF MODERN PHYSICS	Article	69	10	583-594	2022	2	15.2416
WOS:000843991800004	Biodiesel synthesis from re	Hiep Nghia Bui; Chen, Yi-C	APPLIED NANOSCIENCE	Article				2022	4	15.1735
WOS:000869580400001	Functional outcome predic	Liu, Sen-Yung; Hsu, Ying-I	FRONTIERS IN NEUROSCIENCE	Article	13			2022	2	15.1692
WOS:001004153200001	The first discovery of amb	Pang, Chi-Hsiu; Yang, Tzu-	FRONTIERS IN EAR HEARING	Article	11			2023	2	15.1682
WOS:000977381000001	A control volume finite-ele	Chen, Tzu-Yin Kasha; Wu,	EARTH SURFACE DESIGN	Article	11	2	325-342	2023	2	15.1682
WOS:000750851200025	Manufacture of Mikania m	Liu, Suling; Hu, Chenghsin	BIORESOURCES	Article	16	4	6830-6848	2021	2	15.1123
WOS:000961247700001	Investigating the determin	Kuo, Chan-Sheng; Kang, Y	ADVANCES IN MECHANICAL	Article	15	4		2023	2	15.1051
WOS:000882782800001	Synthesis of crystalline Ba	Teng, Huan-Ping; Huang, T	MATERIALS TODAY	Article	33			2022	3	15.09
WOS:000929012500001	Resolving the Oxygen Spec	Pu, Tiancheng; Jehng, Jih-M	JOURNAL OF PHYSICAL CHEMISTRY	Article	126	51	21568-215	2022	3	15.09
WOS:000838001300001	Effect of Surface Plasmon	Chang, Chia-Yu; Yamakata	JOURNAL OF PHYSICAL CHEMISTRY	Article	126	30	12450-124	2022	3	15.09
WOS:000860494100001	Diffused Beam Energy to D	Lin, Che-Yi; Lee, Mu-Pai; C	ACS APPLIED MATERIALS	Article	14	36	41156-411	2022	3	15.09
WOS:000622882400001	Temperature Dependence	Tsai, Jai-Lin; Weng, Shi-M	NANOMATERIALS	Article	11	2		2021	3	15.0773
WOS:001068232100001	The effect of sodium citrat	Yang, Meei-Ju; Lee, Shwu-	JOURNAL OF PHOTOGRAPHY	Article	445			2023	3	15.0762
WOS:001109085500001	MOF-Templated Hierarchi	Tran, Dinh Trinh; Van, Tap	CHEMCATCHER	Article	15	24		2023	3	15.0762
WOS:001070527600001	Hollow-Structured N-dope	Trang, Tran Doan; Lee, Jec	JOURNAL OF COLLOID AND	Article	652		1028-1042	2023	3	15.0762
WOS:001139963200001	Engineered pinhole-stitchi	Lin, Yu-Ting; Li, Jing-Yi; Y	INTERNATIONAL JOURNAL	Article	50		400-408	2023	3	15.0762
WOS:001287431000019	Association of maternal co	Guo, Jyun-Yi; Wu, Meng-C	INTERNATIONAL JOURNAL	Article	21	9	1790-1798	2024	1	15.0608
WOS:001036309100001	Association of Glaucoma w	Yeh, Han-Wei; Chung, Chi	JOURNAL OF CLINICAL	Article	12	14		2023	1	14.9896
WOS:001149013900001	Development of a tag-free	Jiang, Min-Chao; Hsu, Wei	FRONTIERS IN BIOENGINEERING	Article	11			2024	1	14.9827
WOS:000719929500002	ANA positivity and comple	Chen, Der-Yuan; Huang, Y	LUPUS SCIENCE &	Article	8	1		2021	3	14.95
WOS:001061056500001	Greenspace related to bip	Asri, Aji Kusumaning; Yeh	HEALTH & PLACE	Article	83			2023	1	14.9359
WOS:000581684900100	Passive membrane sample	Liang, Chen-ju; Chang, Jher	JOURNAL OF HAZARDOUS	Article	401			2021	4	14.9155
WOS:000587290300141	Dietary exposure assessme	Chang, Chia-Hua; Chiang, C	CHEMOSPHERE	Article	262			2021	4	14.9155

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000658959100004	The long-run performance	Hsu, Junming; Yang, Tung-	JOURNAL OF MULT	Article	60			2021	1	14.8662
WOS:000736028800001	Auditors' response to fami	Weng, Tzu-Ching; Chi, Hsi	ASIA-PACIFIC JOUR	Article	30	1	247-265	2021	1	14.8662
WOS:000720938000001	The orf virus (ORFV) prote	Liao, Guan-Ru; Tseng, Yeu	FEBS LETTERS	Article	595	23	2897-2908	2021	3	14.8571
WOS:000691814200033	Variability of Phytoplasma	Lee, Shin; Chu, Chien-You	PLANT DISEASE	Article	105	5	1539-1545	2021	3	14.8191
WOS:000729247300001	Two New Seco-Abietanoid	Chang, Chi-, I; Chen, Chen	RECORDS OF NATU	Article	16	4	316-323	2021	3	14.8191
WOS:000728685100011	Three new isopimaric acid	Chang, Chi-, I; Chen, Chen	PHYTOCHEMISTRY	Article	46		61-65	2021	3	14.8191
WOS:000790327000001	The phospho-base N-meth	Ngo, Anh H.; Angkawijaya	JOURNAL OF EXPE	Article	73	9	2985-2994	2021	3	14.8191
WOS:000721265800011	Deep complex morphophy	Chen, Shun-Ying; Liu, Chi	SEED SCIENCE RES	Article	31	3	236-242	2021	3	14.8191
WOS:000757952700003	Vineibacter terrae gen. no	Lin, Shih-Yao; Hameed, As	INTERNATIONAL JO	Article	71	12		2021	4	14.814
WOS:000636440600008	Aeromicrobium terrae sp.	Lin, Shih-Yao; Tsai, Chia-F	INTERNATIONAL JO	Article	71	2		2021	4	14.814
WOS:000690702700001	Correlates of Crisis Induce	Amri, Puspa D.; Chiu, Eric	OPEN ECONOMIES	Article	33	1	61-87	2021	1	14.8064
WOS:001018156000001	Machine vision inspection	Yang, Chun -Yen; Yu, Chih	RESULTS IN PHYSIO	Article	50			2023	1	14.7808
WOS:000716152100001	Change of Renal Gallium U	Hsieh, Tsu-Yi; Lin, Yi-Chih	JOURNAL OF CLINI	Article	10	20		2021	2	14.7779
WOS:001232031300045	Four weeks of off-treatme	Liu, Chen-Hua; Chang, Yu-	JOURNAL OF MEDIC	Article	96	5		2024	1	14.6997
WOS:001221014600001	Discovery of a potent inhib	Wu, Yi-Chen; Lai, Hui -Xia	VIRUS RESEARCH	Article	344			2024	1	14.6997
WOS:001111172400002	Utilize polygenic risk score	Chen, Jian-Jiun; Chen, I-Ch	ARCHIVES OF OSTH	Article	18	1		2023	1	14.6862
WOS:001024863400001	Surgical outcomes of ante	Shih, Cheng-Min; Hsu, Che	JOURNAL OF ORTHO	Article	18	1		2023	1	14.6862
WOS:000852503300001	Safety of Nonagenarians R	Chen, Chia-Chang; Lin, Wa	JOURNAL OF CLINI	Article	11	17		2022	2	14.6559
WOS:000844761600018	Impact of Helicobacter pyl	Lai, Jung-Nien; Liao, Yi-Ju	BMJ OPEN	Article	12	8		2022	2	14.6559
WOS:000888310700001	A retrospective study of pr	Hsiao, Shun-Wen; Fan, Chu	PEERJ	Article	10			2022	2	14.6559
WOS:000908510600006	The Effect of Scarification	Han, Chia Ting; Sung, Yu;	HORTSCIENCE	Article	57	9	1064-1071	2022	2	14.4855
WOS:000907722400003	Re-identification of non-fa	Lee, Yu-Chi; Ho, Mei-Chin	SCIENTIA HORTICU	Article	309			2022	2	14.4855
WOS:001327872300001	A composite electrocataly	Lo, Yu-Hsuan; Chen, Yu-H	ELECTROCHIMICA	Article	507			2024	2	14.4783
WOS:000846222700001	Risk of Dementia after Exp	Yu, Tung-Min; Chuang, Ya	BIOMEDICINES	Article	10	8		2022	2	14.4753
WOS:000880867000001	Gender Difference in Lithi	Liu, Ching-Han; Chen, Yao	BIOMEDICINES	Article	10	11		2022	2	14.4753
WOS:000813935400003	Antioxidant Activity and In	Thepthanee, Chorpaka; Liu	BIOMED RESEARCH	Article	2022			2022	2	14.4753
WOS:001289687600001	Boosting degradation of C	Trang, Tran Doan; Khiem, T	JOURNAL OF MOLE	Article	410			2024	1	14.4461
WOS:000836047900001	The Information-Leveling F	Chin, Chen-Lung; Chiu, Pe	EUROPEAN ACCOU	Article	33	2	519-543	2022	1	14.4304
WOS:000700660500001	The Disproportionate Incre	Tu, Kao-Chang; Shih, Han-	JOURNAL OF CLINI	Article	10	18		2021	2	14.4099
WOS:000707350100005	Biomechanical analysis of	Lin, Yu-Tsung; Su, Kuo-Ch	BMC MUSCULOSKE	Article	22	1		2021	2	14.4099
WOS:000997895400001	Parasitism Features of a Fi	Chou, Po-An; Bain, Anthor	INSECTS	Article	14	5		2023	1	14.4023
WOS:000982440900001	Occurrence and biocontro	Chao, Yi-Min; Lin, Sheng-I	BIOCONTROL SCIE	Article	33	5	397-411	2023	1	14.4023

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001140068500001	First record of Aspergillus	Amirthalingam, Vinailosni;	JOURNAL OF ASIA-	Article	27	1		2023	1	14.4023
WOS:001124401100014	Discovery of a new intertidal	Yu, Kuang-Ping; Lo, Ying-	JOURNAL OF ARAC	Article	51	2	238-248	2023	1	14.4023
WOS:000745075900025	Stereoscopic imaging caps	Tsai, Cheng-Mu; Tseng, Yu	MICROSYSTEM TEC	Article	28	1	213-220	2022	2	14.3728
WOS:000834839100001	Correction of traditional in	Chen, Chung-Cheng; Chen,	IET CIRCUITS DEVI	Article	16	3	280-299	2022	2	14.3728
WOS:000887707400001	Application of Edge Compu	Lin, Yi-Ching; Hsiao, Chin	SENSORS	Article	22	22		2022	2	14.3728
WOS:000875227200001	A Digital Media Subscriptio	Huang, Der-Chen; Liu, Lin	SYMMETRY-BASEL	Article	14	10		2022	2	14.3728
WOS:000894155000001	The G protein subunit $\alpha 1$,	Kao, Chao-Yang; Wu, Chun	FRONTIERS IN MIC	Article	13			2022	3	14.3657
WOS:000846590000001	Subspecies Classification a	Wang, Sheng-Yao; Chen, Y	MICROORGANISMS	Article	10	8		2022	3	14.3657
WOS:000784217700001	Plasma Concentrations of	Wang, Tsai-Yu; Feng, Jia-Y	FRONTIERS IN MIC	Article	13			2022	3	14.3657
WOS:001285572300001	A Review of the Beetle Ge	Ho, Yu-Hsiang; Li, Hou-Fe	ZOOLOGICAL STUDI	Review	63			2024	1	14.3571
WOS:001137843100001	Oral supplementation of v	Lin, Yung-Kai; Liang, Chia	JOURNAL OF FUNC	Article	112			2023	2	14.3436
WOS:001031234200001	Efficacy and Safety of a Pa	Chang, Yu-Tang; Chen, Ch	NUTRIENTS	Article	15	13		2023	2	14.3436
WOS:001280881500001	Theoretical modeling of tr	Chang, Huan; Zhao, Hongfa	NANO ENERGY	Article	129			2024	1	14.3122
WOS:001248977200001	Temperature-dependent in	Liu, Hsiang-Lin; Chen, Hsi	2D MATERIALS	Article	11	3		2024	1	14.3122
WOS:001241523000001	Segregation effects of dop	Tsai, Jai-Lin; Lin, Jhih-Hor	THIN SOLID FILMS	Article	798			2024	1	14.3122
WOS:001178239300004	Microscopic transmittance	Chang, Kuan-Yuan; Chang,	AIP ADVANCES	Article	14	2		2024	1	14.3122
WOS:000778408000001	On Dam Failure Induced Se	Hung, Chi-Yao; Tseng, I-Pa	WATER	Article	13	19		2021	3	14.2978
WOS:001038559600001	The Morphology-Controlla	Chang, Han-Wei; Lee, Chia	ENERGIES	Article	16	14		2023	3	14.2062
WOS:000717978900003	Association between teeth	Wang, Chun-Chieh; Chen,	BMC GERIATRICS	Article	21	1		2021	2	14.1717
WOS:000972190700001	Optimal 2-traceability cod	Chen, Hong -Bin; Chen, Ge	THEORETICAL COM	Article	954			2023	1	14.1714
WOS:001030536100001	ATFS: A deep learning fram	Tsai, Chwei-Shyong; Wu, F	MULTIMEDIA TOOL	Article				2023	1	14.1714
WOS:001364622500001	25-Hydroxycholecalciferol	Chiang, Shih-Kai; Sin, Mei	ANTIOXIDANTS	Article	13	11		2024	1	14.1302
WOS:000643964000001	Hybrid Optimization Meth	Chang, Ping-Yueh; Yang, P	APPLIED SCIENCES	Article	11	8		2021	2	14.1232
WOS:000735705000001	Biomechanical Analysis of	Hung, Li-Kun; Lee, Cheng-	APPLIED SCIENCES	Article	11	23		2021	2	14.1232
WOS:000688573300001	Analyses of the Compositio	Chen, Yen Hua; Yan, Sheng	APPLIED SCIENCES	Article	11	16		2021	2	14.1232
WOS:000756647900007	Treatment of hyperprolact	Chen, Tse-Yu; Lee, Chung-	JOURNAL OF THE C	Article	84	11	1019-1022	2021	3	14.1192
WOS:000608440100001	Experimental methods in c	Jehng, Jih-Mirn; Wachs, Isr	CANADIAN JOURN	Review	99	2	423-434	2021	12	14.0761
WOS:000891364500001	Bioimpedance analysis cor	Lai, Chung-Liang; Lu, Hsue	FRONTIERS IN NUT	Article	9			2022	3	14.065
WOS:001155627200007	Neopusillimonas aromatic	Lin, Shih-Yao; Lin, Tzu-Yu	INTERNATIONAL JO	Article	73	11		2023	2	14.0396
WOS:001140942400040	Methanovulcanius yangii g	Chien, Hsin-Hsin; Lai, Mei	INTERNATIONAL JO	Article	73	11		2023	2	14.0396
WOS:001070587200001	Genomic potential for inor	Hameed, Asif; Suchithra, K	ANTONIE VAN LEE	Article	116	11	1247-1259	2023	2	14.0396
WOS:001186086000027	A sensitive and simple RT-	Chan, Tony Tat-Yin; Chow	MICROBIOLOGY SP	Article	11	6		2023	2	14.0396

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001073000100001	A Novel Deoxyribonucleas	Wu, Huang-Pin; Derilo, Re	MICROORGANISMS	Article	11	7		2023	2	14.0396
WOS:000739911500001	Association of tumor necro	Chen, Der-Yuan; Lin, Chin	INTERNATIONAL J	Article	25	3	327-334	2022	2	14.039
WOS:000756940300008	Impact of semi-annual ion	Tseng, Tzu-Pang; Shum, C.	TERRESTRIAL ATM	Article	32	4	541-551	2021	3	14.0191
WOS:000600775400016	A note on stochastic polyn	Lin, Y-T; Shih, Y-T; Chien	APPLIED MATHEM	Article	393			2021	1	14.0172
WOS:000834814200001	Foraging for the Optimal D	Wu, Chia-Chieh; Chen, Yir	CELL TRANSPLANT	Article	31			2022	1	14.0158
WOS:000843404100001	Effects of Recloning on the	Tsai, Li-Kuang; Ou-Yang, I	STEM CELLS AND I	Article	31	21-22	720-729	2022	1	14.0158
WOS:000707160000007	In Vitro Methods to Evalua	Lan, Ying-Wei; Chen, Chua	IN VITRO MODELS	Article	2269		83-92	2021	2	14.0024
WOS:000831630500001	Proposal for Practical Appr	Ma, Gwo-Chin; Chen, Tze-	DIAGNOSTICS	Review	12	7		2022	4	13.8786
WOS:001359974200001	The impact of Alpha-s1 Ca	Chang, Ching-Mao; Tsai, I-	CLINICAL NUTRITI	Article	43	12	275-284	2024	1	13.8563
WOS:001278799700001	The Gastroprotective Effe	Chen, Yu-Ru; Lien, Hsiu-M	NUTRIENTS	Article	16	14		2024	1	13.8563
WOS:001260753500001	In vitro neuroprotective ef	Huang, Shi-Ying; Hsieh, Ch	JOURNAL OF FUNC	Article	119			2024	1	13.8563
WOS:001224969600001	Exploring the anti-invasive	Lan, Yuan-Hong; Lee, Po C	JOURNAL OF FUNC	Article	116			2024	1	13.8563
WOS:001312220900001	Antibiotic cocktail followe	Chen, Chun-Hsien; Chen, J	JOURNAL OF FUNC	Article	121			2024	1	13.8563
WOS:000856270100001	Clinico-Radiological Pheno	Chi, Ching-Shiang; Lee, Hs	BRAIN SCIENCES	Review	12	9		2022	3	13.7881
WOS:000788245500004	Structural insights into DN	Kumar, Jangam Vikram; Ts	PROTEIN SCIENCE	Article	31	5		2022	3	13.7722
WOS:000836742900042	Inactivation of Pathogens v	Cheng, Chien-Wei; Lee, Sh	JOVE-JOURNAL OF	Article		182		2022	3	13.7722
WOS:000863104100001	Effects of aldo-keto reduct	Kuo, Chia-Hsiao; Lee, Inn-C	BIOCHEMISTRY AN	Article	100	5	413-424	2022	3	13.7722
WOS:000840132800041	Effects of Cordyceps milita	Lin, Shan; Hsu, Wen-Kuan	SCIENTIFIC REPOR	Article	12	1		2022	3	13.7722
WOS:001289879100007	X-Phishing-Writer: A Fram	Guo, Shih-Wei; Fan, Yao-C	ACM TRANSACTIO	Article	23	7		2024	1	13.7683
WOS:001331759000001	An Automated Clubbed Fir	Hsu, Wen-Shin; Liu, Guan-	DIAGNOSTICS	Article	14	19		2024	1	13.7683
WOS:000781834600006	Electroacupuncture at Bila	Man, Kee-Ming; Lee, Yu-C	EVIDENCE-BASED	Article	2021			2021	3	13.6769
WOS:000597441600001	Photo-spin-voltaic effect in	Yadav, Roshni; Shepit, Mic	JOURNAL OF PHYS	Article	33	9		2021	3	13.6671
WOS:001079045000001	Assessing Continuous Epid	Tsao, Shao-Lun; Li, Wen-T	MEDICINA-LITHUA	Article	59	9		2023	1	13.6216
WOS:001216015300001	Puerperal mastitis caused	Lin, Yu-Cheng; Lee, Yu-Li	FRONTIERS IN MED	Article	11			2024	1	13.6113
WOS:001338487100006	Proposal of Paenimyroides	Li, Meng- Syun	INTERNATIONAL J	Article	74	9		2024	1	13.6113
WOS:001330734800001	Identification and molecu	Tsao, Wei-Chin; Li, Yi-Hsu	FRONTIERS IN MIC	Article	15			2024	1	13.6113
WOS:001344056400001	Exploring synergy/trade-o	Lee, Ying-Chieh; Shih, Nai	URBAN CLIMATE	Article	58			2024	1	13.6032
WOS:000761522200001	Design and Evaluation of C	Tsai, Cheng-Mu; Li, Jun-Y	IEEE ACCESS	Article	9		118977-11	2021	2	13.5817
WOS:000637371400004	Blockchain as a CA: A Prov	Chen, Tzung-Her; Zhu, Tin	SECURITY AND CO	Article	2021			2021	2	13.5817
WOS:000688227900001	Analysis on Noisy Boltzma	Lu, Wenhao; Leung, Chi-Si	IEEE ACCESS	Article	9		112955-11	2021	2	13.5817
WOS:001345432100002	Heterologous expressing n	Huang, Hsiao-Yun; Hsu, Hu	APPLIED MICROBI	Article	108	1		2024	1	13.5327
WOS:001240592000005	Functional Food for Sarcog	Hong, Jhih-Jyun; Yeh, Chu	FOOD BIOTECHNOI	Article	38	2	195-213	2024	1	13.5327

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001229115800001	Biodegradable hafnium-doped polyimide membranes for water desalination	Chen, Min-Hua; Zeng, Xian	NANOMEDICINE	Article	19	13	1133-1144	2024	1	13.5327
WOS:001242612200001	Application of resveratrol in food preservation	Huang, Ping-Hsiu; Chen, Y	JOURNAL OF FOOD	Article	44	3		2024	1	13.5327
WOS:001187676900001	The numerical investigation of the effect of the	Wang, Wei-Hsiang; Chang,	JOURNAL OF MECH	Article	39		261-279	2023	2	13.5149
WOS:001059669500001	Pressure-sensitive paint method for measuring the	Ouyang, Jun-Kai; Liao, Yi-	JOURNAL OF MECH	Article	39		280-291	2023	2	13.5149
WOS:000857190900006	Medical school grades may be a better predictor of	Wu, Jr-Wei; Cheng, Hao-M	JOURNAL OF THE C	Article	85	9	909-914	2022	1	13.5145
WOS:000689101800001	Analysis of Altitude Hypoxia in the Tibetan Plateau	Chiang, Kwo-Tsao; Chu, H	INTERNATIONAL J	Article	18	16		2021	2	13.5042
WOS:000847529200002	The transcription activator-like domain of the	Liu, Ying-Xing; Zhuo, Xia	SYNTHETIC BIOLO	Article	7	1		2022	2	13.4964
WOS:000881211300001	Multi-Omics Analysis Reveals the Mechanism of	Chen, Chun-Chi; Chu, Pei-	LIFE-BASEL	Article	12	11		2022	2	13.4964
WOS:000801305100001	Dextromethorphan Exhibits Anticancer Activity	Chen, Yi-Ming; Chen, I-Ch	LIFE-BASEL	Article	12	5		2022	2	13.4964
WOS:001107452100001	Risk stratification for worse outcomes in patients	Huang, Hsin-Ti; Ko, Shao-I	JOURNAL OF CARD	Article	82	6	490-496	2023	1	13.463
WOS:001084389900044	Prevalence and prognosis of COVID-19 in the	Lee, Wen-Jane; Chuang, Ha	SCIENTIFIC REPOR	Article	13	1		2023	1	13.463
WOS:000999610300001	Novel technique to reduce the risk of infection	Liao, Li-Chin; Jan, Sheng-I	FRONTIERS IN CAR	Article	10			2023	1	13.463
WOS:001108831500005	Effect of Limb Salvage by Endovascular Treatment	Yang, Yuan-Po; Lin, Tsung	ACTA CARDIOLOG	Article	39	5	765-772	2023	1	13.463
WOS:001111002800020	Comparison of Long-Term Outcomes in Patients	Wu, Shang-Ju; Lo, Li-Wei;	CIRCULATION JOU	Article	87	12	1750-+	2023	1	13.463
WOS:000960981100001	A cluster of heritable pulmonary hypertension	Liang, Kae-Woei; Chang, S	PULMONARY CIRC	Article	13	2		2023	1	13.463
WOS:001096935900004	A Higher Estimated Glomerular Filtration Rate	Lin, Yen-Po; Huang, Wei-T	INTERNATIONAL H	Article	64	5	816-822	2023	1	13.463
WOS:000672561900001	Ionic cobalt complexes derived from polyimide	Dai, Wan-Ting; Tsai, Chen-	POLYMER	Article	228			2021	4	13.4627
WOS:000638771600001	Effects of Adding Antioxidants to Polyimide	Lu, Kun-Tsung; Lee, Jia-Jh	POLYMERS	Article	13	7		2021	4	13.4627
WOS:000611460200001	Effect of Storage Conditions on the Properties of	Shyr, Tien-Wei; Ko, Huan-	POLYMERS	Article	13	2		2021	4	13.4627
WOS:000689954800001	Comparison of the Physical Properties of Polyimide	Hung, Ke-Chang; Chang, W	POLYMERS	Article	13	16		2021	4	13.4627
WOS:000847904200002	Uncommon defibrinogenation in patients with	Chen, Yu-Hsin; Mao, Yan-C	TOXICON	Article	217		143-147	2022	2	13.4363
WOS:000864070400009	Protective effect of microRNA-143 on endothelial	Su, Chun-Hung; Wang, Ho-	INTERNATIONAL J	Article	19	10	1586-1595	2022	2	13.4363
WOS:000864873600002	Antioxidant Activities of Hydroxytyrosol in	Huang, Chi-Wei; Hung, Yu	INTERNATIONAL J	Article	24	8	21-30	2022	2	13.4363
WOS:001193494400001	Effects of Different CaO/Al₂O₃ Ratios on the	Shen, Jyun-Ming; Lin, Chi-	METALS	Article	14	3		2024	1	13.3942
WOS:001006416300001	Unleashing the Influence of MicroRNA-143 on	Chang, Chung-Pei; Lagitna	INTERNATIONAL J	Article	24	11		2023	2	13.3625
WOS:000986889800001	Targeting Chondroitin Sulfate with a Polymeric	Liu, Chiung-Hui; Ho, Ying-	MOLECULES	Article	28	9		2023	2	13.3625
WOS:000991738300001	Porous silicon decorated with polyimide for	Huang, Sheng-Yang; Gao, Y	RSC ADVANCES	Article	13	23	15634-156	2023	2	13.3625
WOS:001064145000001	Picrasidine J, a Dimeric β-Carbonyl Compound	Ho, Hsin-Yu; Lin, Chia-Ch	INTERNATIONAL J	Article	24	17		2023	2	13.3625
WOS:000968088700001	One-pot hydrothermal synthesis of a novel	Ko, Wen-Yin; Wang, Yu-P	JOURNAL OF THE C	Article	70	5	1168-1175	2023	2	13.3625
WOS:001058351800001	Metal-enhanced fluorescence of a polyimide	Chen, Chih-Jung; Wu, Chu	RSC ADVANCES	Article	13	38	26545-265	2023	2	13.3625
WOS:000911976800001	Base-mediated ketenimine synthesis of a novel	Chen, Wan-Yu; Lin, Wei-H	CHEMICAL COMMU	Article	59	10	1297-1300	2023	2	13.3625
WOS:001259859200003	A Flexible Broadband Visible-Light-Emitting	Ko, Wen-Yin; Yeh, Shin-C	ADVANCED MATER	Article	10	35		2023	2	13.3625

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001028937200001	How close is an undiscovered	Chen, Youhua; Wu, Yongbo	ECOLOGICAL INDICATORS	Article	154			2023	1	13.3128
WOS:001298605100001	African swine fever; insights	Alotaibi, Bader S.; Wu, Chih	FRONTIERS IN VETERINARY	Review	11			2024	1	13.2983
WOS:001313618800002	LPI-based correction factor	Tsai, Chi-Chin; Kan, Chun	BULLETIN OF EARLY	Article	22	13	6281-6303	2024	1	13.2381
WOS:001258705100001	Deformation and collapse	Chang, Kuang-Tsung; Yeh, H	FRONTIERS IN EARLY	Article	12			2024	1	13.2381
WOS:000785393500001	Effect of Sulfur-Enriched V	Fong, Chang-Jun; Chuang, C	AGRICULTURE-BASED	Article	12	4		2022	2	13.219
WOS:000766928600003	The Dynamic Flow Shop S	Huang, Wen-Tso; Chen, Pi	MATHEMATICAL PROBL	Article	2022			2022	1	13.1995
WOS:000644744100001	Unraveling microbiomes a	Liu, Hsin-Ni; Hsu, Tsai-We	BIOLOGY AND FERMENT	Article	57	5	715-729	2021	4	13.1571
WOS:000922589500010	Validation of the clinical a	Jiang, Rong-San; Wang, Jin	JOURNAL OF THE CLINICAL	Article	85	12	1136-1144	2022	1	13.0413
WOS:001117548600001	The Feasibility of Japanese	Chen, Cheng-Hsu; Wu, Mir	JOURNAL OF CLINICAL	Article	12	23		2023	1	13.0012
WOS:000969537000001	Specific recognition of cycl	Chang, Jui-Jen; You, Bang	INTERNATIONAL JOURNAL	Article	237			2023	2	12.9943
WOS:001119469800001	Discovering pathways thro	Charest, Nathaniel; Shen, Y	RNA	Article	29	11	1644-1657	2023	2	12.9943
WOS:000954571900032	Association of metallothio	Chen, Rong-Fu; Chen, Po-N	SCIENTIFIC REPORTS	Article	13	1		2023	2	12.9943
WOS:000718589300001	Simulation-Assisted Desig	Wu, Chia-Hsuan; Lai, Chin	SUSTAINABILITY	Article	13	21		2021	2	12.9681
WOS:000646056800001	Risk Analysis of Regions w	Lin, Jiunn-Cheng; Lee, Jun	SUSTAINABILITY	Article	13	6		2021	2	12.9681
WOS:000666372000001	A Study in Reducing Cockli	Shyu, Jiann-Gwo; Yu, Shih	SUSTAINABILITY	Article	13	12		2021	2	12.9681
WOS:000697387700001	The relative importance of	Huang, Yen-Hsiang; Hung, C	THERAPEUTIC ADVANCE	Article	13			2021	3	12.961
WOS:000634823700013	Effects of varying gelatin c	Kuo, Chia-Hsiao; Chen, Jia	EXPERIMENTAL CELL	Article	400	2		2021	3	12.961
WOS:001114603700001	PEAL Score to Predict the I	Ma, Jen-Wen; Hu, Sung-Yu	JOURNAL OF PERSONALITY	Article	13	11		2023	1	12.9402
WOS:001128707200001	Health Behavior Models an	Cheng, Hsin-, I; Hsu, Wei-	JOURNAL OF MULTIDISCI	Article	16		4149-4159	2023	1	12.9402
WOS:000928152400001	A Narrative Review of Inno	Wu, Tzu-Chi; Ho, Chien-Ta	INTERNATIONAL JOURNAL	Review	67			2022	3	12.9135
WOS:001244081200001	Frequency-responsive sorpt	Chen, Chih-Wei; Wang, Ch	JOURNAL OF WATER	Article	63			2024	1	12.8999
WOS:001138053600096	Association of mono-2-eth	Wu, Chia-Lin; Fang, Yu-W	ENVIRONMENTAL	Article	30	57	120366-12	2023	2	12.8772
WOS:001358749900001	Easy-to-make peptide-dec	He, Hua-Yun; Hsiao, He-H	MICROCHEMICAL JOUR	Article	207			2024	1	12.8593
WOS:000720679400061	Two-stage algorithms for v	Wu, Hong-Dar Isaac; Chao	SCIENTIFIC REPORTS	Article	11	1		2021	1	12.8253
WOS:000735513900001	Inference of genetic regula	Chen, Chi-Kan	STATISTICAL APPLICA	Article	20	4-6	121-143	2021	1	12.8253
WOS:000947839400001	Study of using the loss rate	Chen, Chui - Hsin; Lai, Chi	EARTHQUAKES AND	Article	24	2	81-90	2023	2	12.7728
WOS:000654508100001	Enhanced Resistance to Ar	Li, Yi-Ling; Huang, Yu-We	PROCESSES	Article	9	5		2021	4	12.7635
WOS:000740194800019	Survival Comparison Amor	Chen, Hui-Shan; Lin, Ching	ANNALS OF SURGICAL	Article	29	6	3617-3627	2022	1	12.7402
WOS:000796322600003	Peritoneal contamination	Chang, Sheng-Chi; Lee, Ts	SURGICAL ENDOSCOPI	Article	36	12	8825-8833	2022	1	12.7402
WOS:000864859700007	Optimal depth of electrom	Lin, Yu-Chun; Lin, Ming-C	JOURNAL OF THE CLINICAL	Article	85	10	1000-1005	2022	1	12.7402
WOS:000774143500001	Improved Fixation Stability	Tsai, Shang-Ting; Lin, Hun	MEDICINA-LITHUANICA	Article	58	3		2022	1	12.7402
WOS:000795922600001	Factors Associated with Po	Chen, Chih-Hui; Wu, Yun-C	FRONTIERS IN SURGERY	Article	9			2022	1	12.7402

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000841631500001	Case Report: Myomatous	Wang, Shao-Jing; Chen, Yu	FRONTIERS IN SUR	Article	9			2022	1	12.7402
WOS:000899801000005	Dynamic weight status cha	Lee, Chih-Ting; Chen, Tsai	OBESITY RESEARC	Article	16	6	470-475	2022	2	12.7172
WOS:000789472800001	Ocean Currents May Influe	Liu, Po-Yu; Yang, Sung-Yi	FRONTIERS IN MAR	Article	9			2022	2	12.6662
WOS:000833768500001	The Correlation of Plasma	Hsieh, Stephen T.; Mishra,	COATINGS	Article	12	7		2022	2	12.6493
WOS:000768526700001	Switching Field Distributio	Tsai, Jai-Lin; Sun, Chun-Yu	NANOMATERIALS	Article	12	5		2022	2	12.6493
WOS:000786193800001	Structural and Mechanical	Hsieh, Jang-Hsing; Li, Chu	COATINGS	Article	12	4		2022	2	12.6493
WOS:000776915800006	Influence of Al concentrati	Tsai, Du-Cheng; Chang, Zu	APPLIED PHYSICS	Article	128	4		2022	2	12.6493
WOS:000896945600001	Effect of Annealing and Th	Liu, Wen-Jen; Chang, Yung	MATERIALS	Article	15	23		2022	2	12.6493
WOS:000990142300001	Fabrication of perfusable r	Lin, Ying-Ting; Tung, Yen-	MATERIALS & DES	Article	227			2023	2	12.6346
WOS:000594194700006	Towards a taxonomy-base	Tsai, Ming-Chih; Merkert, J	JOURNAL OF AIR T	Article	90			2021	3	12.6254
WOS:000629520800002	A Dynamic Joint Angle Me	Chen, Yi-Tai; Van Hieu, Ng	JOURNAL OF HEAL	Article	2021			2021	2	12.5184
WOS:000834476300001	Phlorethin in Benign Prosta	Yang, Che-Hsueh; Ou, Yen	LIFE-BASEL	Review	12	7		2022	4	12.4693
WOS:000684710700012	Temperature and Differen	Ho, Chia-Hsun; Yang, Man	HORTSCIENCE	Article	56	8	954-+	2021	2	12.4619
WOS:000714962200001	Exploring the Ingredient Cl	Vo Nguyen, Minh-Trang; K	HORTICULTURAE	Article	7	10		2021	2	12.4619
WOS:000701354600001	Effects of pH values and ar	Chien, Yi-Chun; Huang, Ch	EUROPEAN JOURN	Article	162	1	119-130	2021	2	12.4619
WOS:000991430000003	Monitoring changes in the	Chang, Yi-Ying; Liu, Hsiu-	ANIMAL BIOSCIEN	Article	36	3	417-428	2023	1	12.4432
WOS:000972612300001	Effects of angel wings on r	Chang, Shen Chang; Lin, M	POULTRY SCIENCE	Article	102	5		2023	1	12.4432
WOS:001014762000001	Combination of sensory ev	Chen, G. -Z.; Chumngoen,	BRITISH POULTRY	Article	64	5	594-604	2023	1	12.4432
WOS:000758328900002	Pseudohyperkalemia acco	Huang, Yung-Chieh; Huang	CLINICAL BIOCHEM	Article	101		5-8	2022	1	12.4323
WOS:000646037200001	Effect of different tinted sc	Hsu, Min-Yen; Wang, Yu-H	INTERNATIONAL JO	Article	15	1	10-18	2021	2	12.421
WOS:000750437500021	INFLUENCE OF ECOLOGICA	Chi, S. Y.; Chien, L. H.	APPLIED ECOLOGY	Article	20	1	363-381	2022	2	12.3284
WOS:000904591400004	Application-oriented deep	Ou, Jie-Hao; Kuo, Chang-H	ECOLOGICAL INFO	Article	73			2022	2	12.3284
WOS:000617616500003	Introduction and Applicati	Chou, Jui-Ching; Hsieh, Pa	SHOCK AND VIBRA	Article	2021			2021	2	12.2593
WOS:000978562000002	The Role of the United Sta	Liu, Tony Tai-Ting; Faez, S	DISCRETE DYNAMI	Article	2023			2023	1	12.2086
WOS:000666693300001	Effects of Acrylamide-Indu	Lin, Wei-De; Ou, Chu-Chy	TOXICS	Article	9	6		2021	3	12.1914
WOS:000900664400001	Reducing Birth Defects by	Chen, Lih-Ju; Chen, Ping-J	CHILDREN-BASEL	Article	9	12		2022	1	12.0659
WOS:001232792800001	Visfatin Facilitates VEGF-D	Song, Chang-Yu; Hsieh, Sh	INTERNATIONAL JO	Article	25	10		2024	1	12.0401
WOS:001351405200001	The Structural Role of RPN	Lin, Shih-Yun; Lin, Ya-Lin	INTERNATIONAL JO	Article	25	21		2024	1	12.0401
WOS:001332357400001	The Role of Ryanodine Rec	Hsu, Ching-Hui; Hong, San	INTERNATIONAL JO	Article	25	19		2024	1	12.0401
WOS:001383781400001	Reverse Mutations in Pigm	Chen, Hsian-Jun; Sawasdee	CURRENT ISSUES I	Article	46	12	13328-133	2024	1	12.0401
WOS:001141306300001	Na2Ti3O7@RF@Ag Hetero	Chang, Yu-Cheng; Lin, I-C	MOLECULES	Article	29	1		2024	1	12.0401
WOS:001300531400001	In-silico identification and	Rabby, Md. Golam; Suzaud	HELIYON	Article	10	16		2024	1	12.0401

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001196278900001	Effects of down-regulated	Wu, Cheng-Yen; Yu, Jia-Y	CELL BIOCHEMIST	Article	42	3		2024	1	12.0401
WOS:001345876000018	Astragaloside IV reduces m	Lin, Yongshiou; Cheng, W	SCIENTIFIC REPOR	Article	14	1		2024	1	12.0401
WOS:001380317000001	The JCMT BISTRO Survey: t	Perry, James P.; Pattle, Kat	MONTHLY NOTICE	Article	536	2	1736-1751	2024	1	12.0369
WOS:001352746800001	Revisiting the mysterious c	Lin, Leah Ya Ling; Hashim	PUBLICATIONS OF	Article	41			2024	1	12.0369
WOS:001496392200001	Quantifying chaos and ran	Yamasaki, Shotaro; Gogus,	MONTHLY NOTICE	Article	528	1	L133-L138	2024	1	12.0369
WOS:000867897800001	Mediation of a Mutualistic	Chen, Wen-Hsuan; Bain, A	PLANTS-BASEL	Article	11	19		2022	2	12.036
WOS:000842805200001	Hymenophyllum chamaec	Chang, Zhi-Xiang; Hsu, Tia	PHYTOKEYS	Article		204	23-34	2022	2	12.036
WOS:000830085000002	Cloning and functional cha	Hong, Chong-Yao; Tsao, N	PLANT SCIENCE	Article	321			2022	2	12.036
WOS:000896425100001	Anti-Inflammatory Activiti	Chen, Chieh-Yin; Wu, Pei-C	PLANTS-BASEL	Article	11	23		2022	2	12.036
WOS:000855022600001	A multiple phenotype imp	Huang, Yen-Hsiang; Ku, H	FRONTIERS IN PLA	Article	13			2022	2	12.036
WOS:000729511700001	Self-assembled lanthanide	Wu, Min-Yu; Xu, Jing-Xia	DALTON TRANSAC	Article	51	1	69-73	2021	2	11.9891
WOS:000633833500001	Effects of Perpendicular M	Yadav, Roshni; Wu, Chun-I	MAGNETOCHEMIS	Article	7	3		2021	2	11.9891
WOS:000755043500007	Flavor-Related Application	Wang, Shang-Ta; Tsai, Che	CHITOSAN FOR BIC	Review	287		169-202	2021	10	11.9601
WOS:000942026400001	The Synergic Effect of Eryt	Shi, Shih-Chen; Yang, Shu-	SUSTAINABILITY	Article	15	4		2023	1	11.955
WOS:000947492700001	Spatial Spillover Effects of	Yamaka, Woraphon; Shi, R	SUSTAINABILITY	Article	15	5		2023	1	11.955
WOS:000629121400001	The Effectiveness of Betel	Tseng, Ming-Feng; Tsai, St	SUBSTANCE USE &	Article	56	5	718-727	2021	2	11.9492
WOS:000798700600001	Ultrasound process-enhanc	Chen, Hsing-Hua; Park, Yo	WATER ENVIRONM	Article	94	5		2022	2	11.9209
WOS:000829941200017	Synergistic Benefit of Ador	Shen, Yun-Chu; Shih, Hung	ANTICANCER RESE	Article	42	7	3427-3434	2022	2	11.8596
WOS:000860587700032	Stratified analysis of the as	Chen, Chien-Chih; Ho, Wei	PLOS ONE	Article	17	7		2022	2	11.8596
WOS:000806601200001	Real-World Efficacy of Bev	Hung, Jo-Ni; Hsu, Shih-Tie	FRONTIERS IN ONC	Article	12			2022	2	11.8596
WOS:000872371500001	Outcomes of "sandwich" c	Wang, Shao-Jing; Wang, Li	FRONTIERS IN ONC	Article	12			2022	2	11.8596
WOS:000830903300002	A study of the effect of rea	Cheng, Chien-Wei; Lee, Sh	PHOTODIAGNOSIS	Article	39			2022	2	11.8596
WOS:000690808300001	Characteristics of seismic a	Feng, Zheng-Yi; Zhuang, R	LANDSLIDES	Article	18	11	3695-3706	2021	3	11.7824
WOS:000760340300005	Preparation and enhanced	Chang, Han-Wei; Chen, Fai	CATALYSIS TODAY	Article			47-54	2022	3	11.7503
WOS:000811504000008	Bilateral Lower Limbs Cellu	Chuang, Yu-Chuan; Liu, Po	INTERNATIONAL JO	Review	15		5567-5578	2022	2	11.7438
WOS:000723876800001	Improvement of bond stre	Wu, Chung-Hao; Chen, Chi	ADVANCES IN CON	Article	12	5	367-375	2021	3	11.7325
WOS:000607866300002	An effective crack-identifi	Yu, Chih-Peng; Lin, Yichin	MATERIALS AND S	Article	54	1		2021	3	11.7325
WOS:000792878400007	Control design for through	Li, Claudia; Adi, Vincentius	CHEMICAL ENGINE	Article	174			2022	3	11.6845
WOS:000996616000001	Evaluation of the Risk Fact	Wang, Bo-Yuan; Yang, Shu	MEDICINA-LITHUA	Article	59	5		2023	1	11.499
WOS:000725867900001	A Natural Colonisation of A	Turk, Eva; Bond, Jason E.;	DIVERSITY-BASEL	Article	13	11		2021	2	11.4677
WOS:001290599400001	Prevalence and Risk Factor	Chuang, Ya-Chi; Shiu, Sz-I	JOURNAL OF INTEN	Review	40	10	1042-1051	2024	1	11.4596
WOS:000667801700001	Chemical Composition and	Hsu, Kuang-Ping; Tu, San-I	NATURAL PRODUC	Article	16	5		2021	3	11.4566

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001300694800001	Enhancing chronic migraine	Wu, Huan-yun; Wang, Chi-	BMC COMPLEMENT	Article	24	1		2024	1	11.4309
WOS:001144509300001	Associations of traditional	Lee, Cheng-Hung; Su, Yi-C	FRONTIERS IN MED	Article	10			2024	1	11.4309
WOS:000618717400002	Automatic TDR Monitoring	Chu, Y. -M.; Chen, I. -H.; S	EXPERIMENTAL TH	Article	45	5	673-684	2021	2	11.3968
WOS:001024680800054	The injections of mitochon	Budi, Yovita Permata; Hsu,	SCIENTIFIC REPO	Article	13	1		2023	2	11.3368
WOS:000915319800001	Calreticulin Expression Cor	Chen, Chih-Jung; Hu, Ya-C	OXIDATIVE MEDIC	Article	2023			2023	2	11.3368
WOS:001337803700001	Zinc-Catalyzed N-Aroylato	Chen, Ze-Wei; Bai, Rekha;	CHEMISTRY-AN AS	Article	19	23		2024	1	11.3368
WOS:001322828300001	Probing substrate binding	Sarkar, Sabyasachi; Wu, Ch	CHEMICAL SCIENC	Article	15	42	17407-174	2024	1	11.3368
WOS:001285727000001	Determination of linear all	Hutagalung, Sarawinda; Ari	JOURNAL OF THE C	Article	71	10	1246-1253	2024	1	11.3368
WOS:000977257000003	Predictable ovulation time	Ho, Thomas Chia-Tang; Liu	THAI JOURNAL OF	Article	52	4	745-752	2022	1	11.3068
WOS:000774629500001	Electromagnetic Force-Dri	Huang, Ko-Jung; Li, Cheng	VETERINARY SCIE	Article	9	3		2022	1	11.3068
WOS:000928178700001	Cross-species infections of	Tu, Wen-Jane; Tung, Kwor	THAI JOURNAL OF	Article	52	4	781-787	2022	1	11.3068
WOS:000974114500001	Postharvest quality and pr	Hou, Chih-Yao; Hazeena, S	INTERNATIONAL JO	Article	26	1	1098-1113	2023	2	11.2905
WOS:000938828900001	Risk of Severe Alphaherpe	Chuang, Ya-Wen; Huang, S	BIOMEDICINES	Article	11	2		2023	1	11.278
WOS:001094155300001	Risk Prediction of Chronic	Jiang, Rong-San; Chen, I-C	BIOMEDICINES	Article	11	10		2023	1	11.278
WOS:001103893100010	Multifunctional role of the	Lalnunthangi, Angela; Dakr	RECEPTOR ENDOC	Article	194		179-217	2023	1	11.278
WOS:000982543500053	Identification of Cutibacte	Huang, Yao-Ting; Yang, M	IN VIVO	Article	37	3	1384-1388	2023	1	11.278
WOS:001131979700001	Genetic Susceptibility of H	Chang, Szu-Ling; Lai, Chih	BIOMEDICINES	Article	11	12		2023	1	11.278
WOS:001081947700001	A pilot study: handgrip as	Chiu, Chungmin; Cheng, W	ORPHANET JOURN	Article	18	1		2023	1	11.278
WOS:001248176600001	What is the spatiotempore	Asri, Aji Kusumaning; New	JOURNAL OF HAZA	Article	474			2024	1	11.2769
WOS:001245932500002	Using a comprehensive me	Hou, Chin-Jin; Lu, Yung-H	JOURNAL OF SOILS	Article	24	7	2584-2598	2024	1	11.2769
WOS:001296249600001	Species selection as a key	Su, Tzu-Hao; Shen, Yang; C	JOURNAL OF ENVIR	Article	360			2024	1	11.2769
WOS:000609666500001	A Novel Semiautomatic Fle	Li, Cheng-Han; Hsu, Yu-Ti	AGRICULTURE-BAS	Article	11	1		2021	2	11.2119
WOS:000668872800001	Space- and time-varying as	Mahmud, Khalid; Chen, Ch	THEORETICAL AND	Article	145	3-4	1347-1367	2021	3	11.1749
WOS:000688907700001	Ambient Air Pollution Expo	Chen, Hung-Lin; Zhang, Ru	ATMOSPHERE	Article	12	8		2021	3	11.1749
WOS:000691307300037	Self-Organized Ferroelasti	Liu, Yu-chen; Xie, Meng-X	ACS APPLIED ELEC	Article	3	8	3625-3632	2021	2	11.1731
WOS:000654913000002	New Method of Solving th	Jiang, Wen-Mei; Chen, Chu	IRANIAN JOURNAL	Article	45	4	1117-1125	2021	2	11.1731
WOS:000613561600043	Data Retention-Based Low	Chang, Yen-Jen; Tsai, Kun-	IEEE TRANSACTION	Article	68	2	757-761	2021	2	11.1731
WOS:000725508100004	An Efficient Phase Shift Fu	Chen, Cheng-Lun; Huang, C	JOURNAL OF ELEC	Article	17	2	1157-1168	2021	2	11.1731
WOS:000674320500055	Synthesis and Application	Liu, Zi-Ying; Hsu, Jun-Hao	CHEMISTRYSELEC	Article	6	24	6275-6279	2021	3	11.1448
WOS:000650441600001	PlatyphyllenoneExerts Ant	Bharath Kumar, V.; Lin, Je	INTERNATIONAL JO	Article	22	9		2021	3	11.1448
WOS:000718997400001	Non-C2-Symmetric Bis-Ber	Chen, Yen-Hsin; Huang, Sh	MOLECULES	Article	26	21		2021	3	11.1448
WOS:000693105500044	Efficient DNA-Driven Nano	Chan, Wan-Ping; Chen, Jyu	ACS NANO	Article	15	8	13085-130	2021	3	11.1448

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000715528000001	Construction of a Tandem	Jiang, Dai-Lin; Yao, Chao-J	MOLECULES	Article	26	20		2021	3	11.1448
WOS:000730349300001	Bulky Di(1-adamantyl)phos	Xiao, He-Xin; Hsu, Wan-Y	ACS OMEGA	Article	6	50	35134-351	2021	3	11.1448
WOS:000788867700007	Groundwater treatment u	Bao-Trong Dang; Trung Hu	DESALINATION AND	Article	252		77-88	2022	2	11.1396
WOS:000770506200001	Environmental indicators o	Lin, Chao-Yuan; Shieh, Pei	NATURAL HAZARD	Article	113	1	287-313	2022	2	11.1396
WOS:000887756000001	Effects of Nonlinearity on	Lin, Chang; Kao, Ming-Jer	WATER	Article	14	22		2022	2	11.1396
WOS:000873520100001	Ambient-Visible-Light-Med	Mao, Po-Hsin; Khiem, Ta C	WATER	Article	14	20		2022	2	11.1396
WOS:001066326100001	Abatement of odor emissi	Lee, Jechan; Lee, Seonho; I	ENVIRONMENTAL	Review	336			2023	4	10.9777
WOS:000694861400008	Association of diurnal calo	Lee, Chia-Lin; Liu, Wei-Ju	CLINICAL NUTRITI	Article	40	4	1920-1925	2021	3	10.9699
WOS:000614838400001	Multi-style image transfer	Tu, Ching-Ting; Lin, Hwei	IMAGING SCIENCE	Article	69	1-4	1-14	2021	3	10.9129
WOS:000607101600002	Pb5Sb8Se17-δ nanocrystal	Boon-on, Patsorn; Chiang, C	JOURNAL OF POWER	Article	485			2021	3	10.9059
WOS:000798821300005	Theoretical investigation o	Wu, Bing Hung; Chi, Shu C	COMPUTATIONAL	Article	1212			2022	3	10.8658
WOS:001232352200001	Manipulating Camera Gim	Ma, Ming-You; Huang, Yu	DRONES	Article	8	5		2024	1	10.8215
WOS:000667291700015	Postchallenge glucose incr	Wang, Jun-Sing; Lee, I-Te;	JOURNAL OF INVEST	Article	69	5	1044-1049	2021	2	10.8119
WOS:000751887000009	Adjacent segment disease	Chen, Kuan-Ju; Lai, Chien-	WORLD JOURNAL O	Article	9	35	10850-108	2021	2	10.7337
WOS:000677629300007	Comparison of various gro	Shih, Che-Yu; Yen, Tian-M	ANNALS OF FORES	Article	64	1	87-97	2021	2	10.6781
WOS:000652774100001	Applicability evaluation of	Li, Pei-Hua; Liao, Min-Chu	JOURNAL OF FORE	Article	26	5	336-343	2021	2	10.6781
WOS:001133389900001	Scalable packet classificati	Lin, Hsin-Tsung; Wang, Pi	COMPUTER NETWORK	Article	238			2023	1	10.6769
WOS:000738842200001	Using Machine Learning A	Chien, Ching-Hsuan; Huang	FRONTIERS IN GEN	Article	12			2021	2	10.6597
WOS:001128781300009	Comparison of Attitude an	Chang, Ming-Jyun; Huang,	PSYCHIATRY AND	Article	33	4	292-298	2023	1	10.6121
WOS:000703159200010	Effect of deposition tempe	Zeng, Wenli; Chiu, Yen-Lin	MODERN PHYSICS	Article	35	29		2021	1	10.5802
WOS:000893350700001	Personalized smile synthe	Tu, Ching-Ting; Hsieh, Sur	MULTIMEDIA TOOL	Article	82	14	21585-216	2022	1	10.5748
WOS:000892257200012	PAPER A Novel e-Cash Pay	Lin, Iuon-Chang; Chang, C	IEICE TRANSACTIO	Article		12	2092-2103	2022	1	10.5748
WOS:000886352500002	Patients with Retinitis Pigr	Hung, Man-Chen; Chen, Yu	JOURNAL OF OPHT	Article	2022			2022	1	10.5544
WOS:001081864300011	Urokinase administration f	Li, Chi-Ruei; Yang, Meng-	JOURNAL OF THE C	Article	86	10	930-934	2023	1	10.5425
WOS:000970963500057	Three-year hospital-wide r	Chen, Ming-Chuan; Yeh, T	PLOS ONE	Article	18	4		2023	1	10.5425
WOS:000667899800001	Functional and Mechanisti	Yang, Meng-Ting; Lin, Yi-	PLANTA MEDICA	Article	88	03/04	282-291	2021	2	10.4993
WOS:000723975200001	Decreased efficacy of the l	Chuang, Han-Wen; Wei, I-I	PHARMACOLOGICA	Article	74	2	340-352	2021	2	10.4993
WOS:000647649700009	Sum of fears among intrag	Liao, Chen-Pan; Hsu, Jung-	PROCEEDINGS OF T	Article	288	1944		2021	2	10.4769
WOS:001064043600001	Palladium-catalyzed synthe	Hsia, Yang-Ting; Lu, Yu-L	ORGANIC & BIOMC	Article	21	37	7602-7610	2023	1	10.4747
WOS:001189700900001	Cs2CO3-Mediated synthe	Bai, Rekha; Liu, Ke-Chien;	ARKIVOC	Article				2023	1	10.4747
WOS:000996085100018	A New Ubiquinone Derivat	Tsai, Yi-Ju; Huang, Jenn-W	CHEMISTRY OF NA	Article	59	2	269-271	2023	1	10.4747
WOS:001081709400001	Promotion of the catalytic	Ahmed, M. M. M.; Liu, Yu	JOURNAL OF ENVIR	Article	11	5		2023	2	10.4546

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001037525800001	IOTA Data Preservation Im	Lin, Iuon-Chang; Tseng, Pa	PROCESSES	Article	11	7		2023	2	10.4546
WOS:001118096800001	CNS Involvement of DLBCL	Hsueh, Fu-Sheng; Chen, Hu	DIAGNOSTICS	Article	13	22		2023	1	10.4461
WOS:001111549300001	Mechanical ventilation pra	Nam, Kyung Hun; Phua, Ja	JOURNAL OF CRITI	Article	79			2023	1	10.4297
WOS:000699385100001	Humidity Sensing and Pho	Lin, Der-Yuh; Hsu, Hung-P	CRYSTALS	Article	11	9		2021	1	10.4267
WOS:000898426700004	Antrodia salmonea Extract	Chen, Chieh-Yin; Li, Yu-H	EVIDENCE-BASED	Article	2022			2022	2	10.385
WOS:000846588600001	Evaluation of the Potential	Ni, Nian-Tong; Wu, Sing-S	JOURNAL OF FUNG	Article	8	8		2022	2	10.3843
WOS:000978859900001	Designable Poly(methacry	Chen, Chih-Wei; Chen, Shi	POLYMERS	Article	15	8		2023	2	10.245
WOS:001099311500001	Assessing the Long-Term C	Xu, Jin-Wei; Li, Cheng-Ch	POLYMERS	Article	15	20		2023	2	10.245
WOS:000812518300001	Highly efficient magnetic a	Lee, Chiang-Wen; Chiang,	BIOMEDICAL ENGI	Article	21	1		2022	2	10.2163
WOS:000758061200001	Effects of flexural configur	Yang, Teng-Chun; Chung, J	WOOD MATERIAL S	Article	18	2	402-411	2022	1	10.1946
WOS:000810812900002	Thermal hazard identificat	Chen, Wei-Chun; Cao, Che	JOURNAL OF THER	Article	147	21	12129-121	2022	2	10.1755
WOS:000968629600001	The Impact of a Lockdown	Cheng, Yu-Cheng; Li, Yu-H	LIFE-BASEL	Article	13	3		2023	1	10.1654
WOS:001060261000001	Enhancing SPARQL Query I	Chen, Yi-Hui; Lu, Eric Jui-	IEEE ACCESS	Article	11		92209-922	2023	1	10.1558
WOS:001053334200001	A Grid-Based Key Pre-Distr	Lin, Iuon-Chang; Wang, Yu	JOURNAL OF INFO	Article	39	3	459-472	2023	1	10.1558
WOS:001378435700001	Exploring the Potential of	Zheng, Nian-Yao; Chen, Ye	FOODS	Article	13	23		2024	1	10.1085
WOS:001342477000001	Effect of multi-processing	Lan, Min-Yu; Lin, Jer-An;	FOOD BIOSCIENCE	Article	62			2024	1	10.1085
WOS:001375069800001	Vapor Pressure-Responsiv	Lin, Fang-Tzu; Lu, Chieh-H	ACS APPLIED NANO	Article	7	24	28186-281	2024	1	10.104
WOS:001295138000001	Thermal-Driven Cobalt Inte	Wang, Te-Hsien; Huang, Ts	ACS APPLIED MAT	Article	16	35	46280-462	2024	1	10.104
WOS:001357861100001	Sustained Condensation Ef	Lo, Ching-Wen; Chen, Yu-	SMALL STRUCTUR	Article	6	2		2024	1	10.104
WOS:001375040000001	Nanoarchitectonics for Ph	Zhu, Zhen; Liang, Hao-Chu	JOURNAL OF PHYS	Article	129	1	156-166	2024	1	10.104
WOS:001325994200001	Innovations in Silicone Hy	Liu, Bo-Tau; Chang, You-K	ADVANCED ENGIN	Article	26	21		2024	1	10.104
WOS:001377897600001	Graphite pencil derived ca	Chang, Han-Wei; Wu, Min-	MATERIALS RESEA	Article	184			2024	1	10.104
WOS:001150631800001	Enhanced Thermoelectric	Chen, Cheng-Lung; Chen, S	ACS APPLIED MAT	Article	16	3	3520-3531	2024	1	10.104
WOS:001206670700001	Design of novel microstrip	Tiang, Jun Jiat; Alsekait, D	FRONTIERS IN MAT	Article	11			2024	1	10.104
WOS:001329210500001	Design and performance o	Zhang, Jinhua; Dong, Shi;	FRONTIERS IN MAT	Article	11			2024	1	10.104
WOS:001290201900001	Design and performance e	Khan, Imran; Alshehri, Asn	FRONTIERS IN MAT	Article	11			2024	1	10.104
WOS:000955919300027	The electronic medical rec	Huang, Pei-Ju; Chen, Yi-Hs	SCIENTIFIC REPOR	Article	13	1		2023	1	10.0985
WOS:001057641100001	Potential alleviation of bor	Chen, Yun-Wen; Chen, Hsi	CLINICAL RHEUMA	Article	43	1	117-128	2023	1	10.0985
WOS:000984279900010	Investigation of changes in	Huang, Pei-Ju; Chen, Yun-	SCIENTIFIC REPOR	Article	13	1		2023	1	10.0985
WOS:000969321600001	Appendicitis is associated	Chen, Yun-Wen; Hsu, Po-K	CLINICAL RHEUMA	Article	42	7	1783-1791	2023	1	10.0985
WOS:001012675100003	New Scheme of Microlens	Liu, Chun-Nien; Chang, Ka	IEEE PHOTONICS T	Article	35	15	817-820	2023	1	9.9355
WOS:000941640700001	Movable Optical Frequenc	Tsai, Cheng-Mu; Weng, Jun	PHOTONICS	Article	10	2		2023	1	9.9355

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001044918500005	Full analysis on coupling st	Chang, Yu-Han; Silalahi, V	OPTICS EXPRESS	Article	31	15	24492-245	2023	1	9.9355
WOS:001147660600001	Extended field-of-view sca	Tsai, Cheng-Mu; Lu, Chun	OPTICS AND LASER	Article	174			2023	1	9.9355
WOS:001070337900001	Plasma aryl hydrocarbon r	Cheng, Yu-Cheng; Ma, We	DIABETOLOGY & M	Article	15	1		2023	1	9.9224
WOS:000980717800001	Imbibition Treatments on	Han, Chia Ting; Sung, Yu;	HORTICULTURE JO	Article	92	2	162-170	2023	1	9.9033
WOS:000938642800001	Effects of Growth Regulato	Chien, Chang-Sheng; Chen	HORTICULTURE JO	Article	92	1	56-65	2023	1	9.9033
WOS:001091381600004	Effect of Simulated Photov	Hsiao, Chiao-Ling; Wang, C	HORTSCIENCE	Article	58	11	1297-1305	2023	1	9.9033
WOS:000964539400005	Bitterness of Papaya Milk	Jioe, Irvan Prawira Julius; S	HORTSCIENCE	Article	58	3	261-+	2023	1	9.9033
WOS:001070895400003	Bicontrol of Pythium apha	Chen, Chang-Lin; Chen, Ya	HORTSCIENCE	Article	58	9	983-987	2023	1	9.9033
WOS:000995507500001	Predicting Consumer Perso	Tsao, Hsiu-Yuan; Lin, Chin	APPLIED SCIENCES	Article	13	10		2023	1	9.8486
WOS:000917869100001	A study on constructing an	Savadogo, Wendgoundi Ab	JOURNAL OF THE C	Article	46	2	118-127	2023	1	9.8486
WOS:000849067600001	Role of social aggregation	Chong, Hooi-Kuan; Peng, N	JOURNAL OF APPL	Article	146	10	1320-1332	2022	1	9.8355
WOS:000814275000001	Comparative demography	Hsu, Pei -Chen; Atlihan, Re	ENTOMOLOGIA GE	Article	42	5	827-834	2022	1	9.8355
WOS:000923529200001	Diagnosis of Legionnaires'	Huang, Po-Hsiu; Huang, Ya	INFECTION AND DI	Article	16		355-362	2023	1	9.7819
WOS:000957849500001	Can chronic kidney disease	Lian, Ie-Bin; Chiu, Ping-Fa	THERAPEUTIC ADV	Article	14			2023	1	9.7819
WOS:000736665200001	Potential Risk Factors Asso	Chen, Yi-Chen; Chin, Wen	PATHOGENS	Article	10	12		2021	3	9.769
WOS:000696733200013	Description of Devosia fae	Lin, Shih-Yao; Tsai, Chia-F	INTERNATIONAL J	Article	71	7		2021	3	9.769
WOS:000608474600001	CaNRT2.1 Is Required for M	Kuo, Chia-Chi; Lin, Yung-C	FRONTIERS IN MIC	Article	11			2021	3	9.769
WOS:000915442700003	Multi-Scale Features Fusio	Wang, Ching -Ling; Li, Mu	JOURNAL OF IMAG	Article	66	5		2022	2	9.7683
WOS:000883884400001	Association of Body Mass	Wang, Wen-Chien; Wu, Yu	JOURNAL OF CLINI	Article	11	21		2022	1	9.76
WOS:000865070600001	Design of the Stable Homoc	Syu, Shao Syuan; Krishna,	IEEE ACCESS	Article	10		103401-10	2022	1	9.739
WOS:000792640700002	A Pipelined Turbo Receive	Shen, Ye-Shun; Ueng, Fang	IETE JOURNAL OF	Article	68	1	23-33	2022	1	9.739
WOS:000902194400001	Impact of Kawasaki disease	Liao, Li-Chin; Fu, Yi-Hsiu;	FRONTIERS IN IMM	Article	13			2022	2	9.6653
WOS:000832873200007	The effect of trajectory of	Lee, Chia-Lin; Chen, Cheng	MEDICINE	Article	101	30		2022	1	9.5897
WOS:000758994600003	Winter-summer contrast c	Wu, Chi-Hua; Tsai, Pei-Chi	CLIMATE DYNAMI	Article	59	7-8	1969-1980	2022	2	9.5853
WOS:000842143300001	Analysis of landslide occur	Liu, Yi-Jun; Chiu, Yen-Yu;	LANDSLIDES	Article	19	12	2823-2837	2022	2	9.5234
WOS:000865688000001	Preliminary investigation o	Tsai, Yunching; Liang, Che	JOURNAL OF SOILS	Article	23	2	856-865	2022	2	9.463
WOS:000862653500004	Oxidant-free and metal-free	Wu, Hua-Chen; Park, Youn	JOURNAL OF CLEA	Article	375			2022	2	9.463
WOS:000861020900001	Insights to the 3D internal	Young, Li-Hao; Chen, Wan	CHEMOSPHERE	Article	307			2022	2	9.463
WOS:001049653900001	Assessing consumer perce	Lu, Chen-Fu; Cheng, Chia-	SUSTAINABLE PRO	Article	35		325-337	2022	1	9.4618
WOS:000685392400001	Cryptanalysis and Improve	Tsai, Chia-Wei; Lin, Jason;	INTERNATIONAL J	Article	60	9	3599-3608	2021	1	9.4357
WOS:000722007100046	A numerical scheme for th	Sriburadet, Sirilak; Shih, Y	SCIENTIFIC REPOR	Article	11	1		2021	1	9.4357
WOS:000915012000001	NS2 is a key determinant o	Liu, Yee-Chen; Liao, Guan	VIRUS RESEARCH	Article	324			2022	2	9.3997

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000656909500008	Analytical modeling of gro	Hsieh, Ping-Cheng; Lee, Pi	APPLIED MATHEM	Article	96		584-597	2021	1	9.3898
WOS:000709788700001	Impact of systemic lupus e	Chen, Hsin-Hua; Chen, Hsi	ARTHRITIS RESEA	Article	23	1		2021	2	9.3584
WOS:000727249900001	Comparisons of Anti-dsDN	Chang, Huang-Chen; Wu, Y	DIAGNOSTICS	Article	11	11		2021	2	9.3584
WOS:000660201900001	Association between Appe	Yang, Kuang-Tsu; Wei, Jan	JOURNAL OF CLINI	Article	10	11		2021	2	9.3584
WOS:000847206700001	The Effect of Cr Substitutio	Tung, Jen-Chuan; Huang, S	APPLIED SCIENCES	Article	12	16		2022	1	9.3483
WOS:000802581200001	The 3D Deburring Processi	Ting, Chun-Chien; Huang, C	APPLIED SCIENCES	Article	12	10		2022	1	9.3483
WOS:000808821000001	Development of Radiator v	Chen, Yenlung; Chang, Juil	APPLIED SCIENCES	Article	12	11		2022	1	9.3483
WOS:000847026400001	Data Imbalance Immunity	Peng, Ching-Tung; Chan, Y	APPLIED SCIENCES	Article	12	16		2022	1	9.3483
WOS:000760004800001	A Data Transmission Meth	Chang, Jyun-Ping; Weng, J	APPLIED SCIENCES	Article	12	3		2022	1	9.3483
WOS:000868478100007	Effects of breeding season	Intawicha, Payungsuk; Wic	LIVESTOCK SCIENC	Article	264			2022	1	9.3283
WOS:001141641900001	Incremental yield of serial	Chiang, Chen-Yuan; Lin, C	JOURNAL OF MICR	Article	56	6	1245-1252	2023	1	9.2843
WOS:000666225900001	Size Effects in Internal Fric	Dang, Nhat Minh; Wang, Z	MATERIALS	Article	14	12		2021	2	9.2795
WOS:000880753100053	Association between atrial	Chang, Yu-Kang; Fan, Hue	PLOS ONE	Article	17	8		2022	1	9.2373
WOS:000881510300001	Ultrasound Plus Vacuum-S	Tsai, Ming-Fang; Huang, S	MOLECULES	Article	27	21		2022	2	9.2287
WOS:000822824800001	Effect of Adding Condition	Lee, Ya-Shiuan; Chen, Yi-G	CHEMISTRYSELEC	Article	7	26		2022	2	9.2287
WOS:000897304100001	Blockade of c-Met-Mediat	Huang, Tsung-Teng; Chen,	INTERNATIONAL J	Article	23	23		2022	2	9.2287
WOS:001115049500001	Association between HNF4	Lin, Ying-Cheng; Chen, I-G	JOURNAL OF GAST	Article	39	2	305-311	2023	1	9.2212
WOS:000914825200002	Seismic performance of RV	Chang, Heui-Yung; Liao, C	JOURNAL OF CONS	Article	201			2022	2	9.2073
WOS:001132625700001	Effects of Azotobacter and	Chen, Syuan-Lu; Huang, C	AGRONOMY-BASED	Article	13	12		2023	1	9.1904
WOS:000954000700001	Business Policy and Compe	Chi, Shu-Yi; Hwang, Tsorn	AGRICULTURE-BAS	Article	13	3		2023	1	9.1904
WOS:000888004300001	Secular trend in prevalenc	Lu, Chin-Li; Wu, Jia-Ling;	INTERNATIONAL J	Article	161	2	552-559	2022	1	9.1862
WOS:000703237800014	The ancestral duplicated D	Chen, You-Yi; Hsiao, Yu-Y	JOURNAL OF EXPE	Article	72	15	5442-5461	2021	2	9.1222
WOS:000965633100001	An Early Wake-up and Acc	Yang, Ting-Ting; Tseng, H	IEEE TRANSACTION	Article	7	1	234-247	2023	1	9.1002
WOS:000644604900001	Water Resistance and Cree	Yang, Teng-Chun; Wu, Tur	POLYMERS	Article	13	8		2021	3	9.0776
WOS:000690064000001	Single-Use Disposable Was	Joo, Junghee; Lee, Seonho;	POLYMERS	Article	13	16		2021	3	9.0776
WOS:000607063800001	The first record of the sub	Hu, Fang-Shuo; Liang, Wei	ZOOTAXA	Article	4903	2	242-254	2021	1	9.0253
WOS:000660686800001	Six new species of Horniell	Zhang, Wen-Xuan; Hu, Fan	ZOOKEYS	Article		1042	1-22	2021	1	9.0253
WOS:000623648200001	On the genus Stephosteth	Ho, Yu-Hsiang; Ruecker, W	EUROPEAN JOURN	Article	735		1-14	2021	1	9.0253
WOS:001114357700001	Transcriptome analysis of	Grillet, Louis; Hsieh, En-Ju	PLANT GENOME	Article	17	1		2023	1	9.0024
WOS:000959567300001	Characterization of a nove	Sitinjak, Mikael Cristofer; C	GENE	Article	867			2023	1	9.0024
WOS:000837003900001	Relationship Between Wei	Kuo, Jen-Hao; Ubeda Herre	FRONTIERS IN PUB	Article	10			2022	1	8.9297
WOS:000769169700001	Interventions to Improve P	Wu, Cheng-En; Li, Kai Wa	INTERNATIONAL J	Article	19	5		2022	1	8.9297

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000808789800001	In the Seeking of Associati	Tsan, Yu-Tse; Kristiani, En	INTERNATIONAL JO	Article	19	11		2022	1	8.9297
WOS:000871241000001	Development and applicat	Chen, Po-Wen; Lu, Hung-F	INDOOR AIR	Article	32	10		2022	1	8.9297
WOS:000884460100004	Gamma-oryzanol supplem	Inyawilert, Wilasinee; Rung	CRYOBIOLOGY	Article	107		35-41	2022	1	8.9125
WOS:000733422300002	Chemical, nutritional, and	Mau, Jeng-Leun; Tseng, Jin	CZECH JOURNAL O	Article	39	6	426-434	2021	3	8.8898
WOS:000696968700004	Ocular disease-associated	Lan, Hsin-Chi; Du, Ting-H	BIOCHIMICA ET BI	Article	1864	11-12		2021	2	8.881
WOS:000655029900001	K160 in the RNA-binding d	Liao, Guan-Ru; Tseng, Yeu	FEBS LETTERS	Article	595	12	1721-1733	2021	2	8.881
WOS:000735150200001	Visual Harmony of Enginee	Chen, Jinn-Chyi; Huang, Cl	WATER	Article	13	23		2021	2	8.8633
WOS:000715212800006	Creep behavior of cement	Chang, Kuang-Tsung; Lee,	ENVIRONMENTAL	Article	80	23		2021	2	8.8633
WOS:000729103000001	Anticancer effects of picra	Yang, Yuan-Ting; Hsieh, M	ENVIRONMENTAL	Article	37	3	627-636	2021	2	8.8633
WOS:000708674400001	Surface-sensitive magnetis	Hsu, Pei-Kai; Chen, Yi-Ch	MATERIALS SCIENC	Article	274			2021	2	8.548
WOS:000852678100003	Efficient removal of reactiv	Duy Ngoc Nguyen; Bui, Hi	SUSTAINABLE EN	Article	53			2022	2	8.4587
WOS:000608663100001	Effect of transverse synthe	Jeng, Tzer-Ming; Tzeng, Sh	HEAT AND MASS T	Article	57	7	1145-1159	2021	2	8.4519
WOS:001114961800001	Acupuncture for ventilator	Chen, Jia-Ming; Chiang, W	INTEGRATIVE MED	Article	12	4		2023	1	8.4445
WOS:001101653700001	Granular flows in drums of	Hung, Chi-Yao; Chen, Tzu-	JOURNAL OF FLUID	Article	954			2023	1	8.4171
WOS:000959926300001	The Enzymatic Doped/Unc	Hsu, Cheng-Chih; Ho, Wen	SENSORS	Article	23	6		2023	1	8.387
WOS:001083108000018	A Multimodality Electroch	Lin, Yi-Jie; Liu, Wei-Cheng	IEEE TRANSACTION	Article	17	4	857-871	2023	1	8.387
WOS:000941783100001	A Morphing Point-to-Point	Ma, Ming-Yu; Huang, Yi-C	SENSORS	Article	23	4		2023	1	8.387
WOS:000769332100003	Development of an immur	Tsai, Wen-Che; Yin, Hsin-Y	EUROPEAN FOOD R	Article	248	6	1601-1613	2022	2	8.3725
WOS:000863291200009	Dashboard charting for on	Lin, Yo -Yu; Yen, Gow-Ch	JOURNAL OF FOOD	Article	115			2022	2	8.3725
WOS:000889261800001	Anti-fatigue effects of enzy	Chien, Yu-Jou; Yen, Gow-C	FOOD & FUNCTION	Article	13	24	12777-127	2022	2	8.3725
WOS:001076636100001	Negative density-regulated	Hsu, Jung-Ya; Chou, Chun-	FUNCTIONAL ECOI	Article	37	12	3040-3051	2023	1	8.3467
WOS:000845534100001	Guillain-Barre Syndrome w	Tu, Wei-Cheng; Chang, Shi	MEDICINA-LITHUA	Review	58	8		2022	2	8.34
WOS:001149785700001	Towards spin-crossover in	Kacperkiewicz, Amelia; Or	INORGANICA CHIM	Article	563			2023	1	8.3353
WOS:001136880000001	Tetracosanuclear nickel co	Liu, Guan-Lin; Wu, En-Hsu	DALTON TRANSAC	Article	53	4	1425-1429	2023	1	8.3353
WOS:000895426700001	High-Resolution Mapping o	Chen, Kuan-Yu; Lin, Hsing	DIVERSITY-BASEL	Article	14	11		2022	1	8.3213
WOS:001298747000002	The development of bioch	Chuanchai, Aicharapa; Wu,	BIOMASS CONVER	Article	15	17	24343-243	2024	1	8.3011
WOS:001245384200001	Decay and Termite Resista	Wang, Zhong-Yao; Xu, Jin-	POLYMERS	Article	16	11		2024	1	8.297
WOS:001434358900001	Catalytic copolymerization	Liu, Zi-Yi; Liu, Guan-Lin;	EUROPEAN POLYM	Article	222			2024	1	8.297
WOS:001248607200001	Biodegradable composites	Chiu, Ti-Mien; Chang, Wei	POLYMER-PLASTIC	Article	63	15	2108-2121	2024	1	8.297
WOS:001333212300001	Wharton's jelly of the umb	Fu, Yu-Show; Tsai, Shang-	BIOMATERIALS SC	Article	12	24		2024	1	8.2613
WOS:000997093200001	Study on the Shape Charac	Chen, Jiunyan; Chen, Chia	PLANTS-BASEL	Article	12	10		2023	1	8.231
WOS:001100937600001	PeCIN8 expression correla	Wu, Yan-Jeng; Chen, Shu-Y	BMC PLANT BIOLO	Article	23	1		2023	1	8.231

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000909553400001	Fern Spores- "Ready-to-Use"	Tang, Sheng-Kai; Lee, Pei-	PLANTS-BASEL	Article	12	1		2023	1	8.231
WOS:000940651600001	Detection, Identification and	Chiu, Yi-Ching; Liao, Pei-G	PLANTS-BASEL	Article	12	4		2023	1	8.231
WOS:001107452500001	Biodiversity survey and est	Chen, Youhua; Wang, Ren-	FRONTIERS IN PLA	Article	14			2023	1	8.231
WOS:000930319600001	Bacterial Leaf Blight of Pol	Wang, Liang-Hsuan; Chan,	PLANT DISEASE	Article	107	2	298-305	2023	1	8.231
WOS:000670918200001	Digital Consumers in the F	Kowalczyk, Iwona; Stangie	SUSTAINABILITY	Article	13	13		2021	1	8.21
WOS:000824130300003	Unraveling the Uncharacte	Chung, Ping-Chen; Lagitna	MICROORGANISMS	Article	10	2		2022	2	8.1568
WOS:000962952800020	Niabella agricola sp. nov., f	Lin, Shih-Yao; Tsai, Chia -	INTERNATIONAL JO	Article	72	10		2022	2	8.1568
WOS:000892604300001	Description of Pseudogem	Lin, Shih-Yao; Hameed, As	FEMS MICROBIOLO	Article	369	1		2022	2	8.1568
WOS:000885568900002	Deciphering Structure-Fun	Kao, Chih-chuan; Lin, Tzu-	JOURNAL OF BACT	Article	204	12		2022	2	8.1568
WOS:000800144400014	Agrilactobacillus fermenti	Lin, Shih-Yao; Hameed, As	INTERNATIONAL JO	Article	72	4		2022	2	8.1568
WOS:000829363800004	A zinc finger suppressor in	Lu, Hsin-Yu; Huang, Yu-Li	MICROBIOLOGICAL	Article	263			2022	2	8.1568
WOS:001070056400001	Theranostic Robot-Assiste	Hsu, Chao-Yu; Yang, Che-	CANCERS	Article	15	17		2023	1	8.0903
WOS:000909095300001	The Feasibility of Intervent	Cheng, Wen-Chien; Shen, Y	DIAGNOSTICS	Article	13	1		2023	1	8.0903
WOS:001072380600002	Polymorphism at codon 31	Cheng, Wen-Yu; Shen, Chi	BMC CANCER	Article	23	1		2023	1	8.0903
WOS:000990845600017	Complete Cycles of Radiat	Yang, Han-Chung; Chang,	ANTICANCER RESE	Article	43	4	1809-1816	2023	1	8.0903
WOS:001054738600001	Association of Nilotinib Wi	Huang, Cih-En; Lee, Kuan-	ONCOLOGIST	Article	29	1	e81-e89	2023	1	8.0903
WOS:001004729200029	Association of 25(OH)-Vita	Chiang, Chih-Hsiang; Chan	PLOS ONE	Article	18	6		2023	1	8.0903
WOS:000956628100001	A novel tool to evaluate ar	Huang, Jing-Wen; Lin, Yi-H	FRONTIERS IN ONC	Article	13			2023	1	8.0903
WOS:001050177200001	Use of Concave Sapphire S	Han, Kai-Xu; Jheng, Jang-G	SENSORS AND MAT	Article	35	8	2807-2816	2023	1	8.0896
WOS:001135262500001	Investigation of a Discrete	Chiou, Shean-Juinn; Chen,	SENSORS AND MAT	Article	35	12	4459-4479	2023	1	8.0896
WOS:001078834400001	Implementing a Precision I	Lin, Hao-Ting; Lee, Yu-Hs	ACTUATORS	Article	12	9		2023	1	8.0896
WOS:001021175700001	Application of Digital Visua	Lu, Liang-Yu; Chang, Chi-	SENSORS AND MAT	Article	35	6	2139-2148	2023	1	8.0896
WOS:001050177800001	Application of AI-decorate	Chien, Wei; Jheng, Jang-Ch	SENSORS AND MAT	Article	35	8	2797-2805	2023	1	8.0896
WOS:001056026200001	The Slight Adjustment in th	Lin, Hsiensheng; Peng, Che	NANOMATERIALS	Article	13	16		2023	1	8.015
WOS:000935873400001	Nd dopant effect on struct	Kang, Tsung-Kuei; Lin, Yu	JAPANESE JOURNA	Article	62	2		2023	1	8.015
WOS:000915027600001	Mechanical Properties, Bid	Hsieh, Jang-Hsing; Li, Chu	COATINGS	Article	13	1		2023	1	8.015
WOS:001077885400001	Hollow-Architected Hetero	Trang, Tran Doan; Lin, Jia-	NANOMATERIALS	Article	13	18		2023	1	8.015
WOS:001113068000001	Hierarchically patterned p	Vinzons, Lester Uy; Dong,	BEILSTEIN JOURNA	Article	14		1157-1168	2023	1	8.015
WOS:001073926600021	Enhanced tunable teraher	Wei, Yi-An; Wu, Pei-Jung;	APPLIED PHYSICS J	Article	123	9		2023	1	8.015
WOS:000723229400003	Influence of substrate tem	Tsai, Du-Cheng; Chen, Fen	JOURNAL OF THE C	Article	129	12	714-719	2021	2	8.0116
WOS:000735936800001	Prediction of Neoadjuvant	Wu, Kuo-Chen; Chen, Shar	CANCERS	Article	13	24		2021	2	7.9667
WOS:000701020600056	Comparison of the sixth, se	Chen, Mei-Wen; Yen, Hsu-	MEDICINE	Article	100	39		2021	2	7.9667

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000772802700019	Is there lower utilisation of	Chan, Shang-Yih; Lai, Yun	BMJ OPEN	Article	12	3		2022	1	7.9404
WOS:000854094600001	Air Pollution Alleviation Du	Wu, Chun-Yi; Hsu, Chia-T	JOURNAL OF MULT	Article	15		1901-1908	2022	1	7.9404
WOS:000845785700001	Adjuvant Chemotherapy fo	Lin, Jing-Wei; Li, Chuan; Y	JOURNAL OF PERSO	Article	12	8		2022	1	7.9404
WOS:001018521400001	Optimizing tumor-associat	Lee, Yi-Yen; Luo, Shao-Ci	BMC IMMUNOLOG	Article	24	1		2023	1	7.8061
WOS:001116853300170	Maternal constipation is a	Lee, Ming-Hung; Wu, Men	PLOS ONE	Article	18	10		2023	1	7.8061
WOS:001312767300001	The change in thermal-ind	Lin, Yu-Ting; Li, Jing-Yi; T	COLLOIDS AND SU	Article	703			2024	1	7.7153
WOS:001328822100001	Copper cluster complex-ca	Liao, Nien-Chi Chang; Bas	CATALYSIS SCIENC	Article	14	22	6609-6620	2024	1	7.7153
WOS:000881136400001	Walking Exercise Reduces	Wu, Ching-Lin; Yang, Tsur	METABOLITES	Article	12	11		2022	2	7.6954
WOS:000825225200008	The cecropin-prophenolox	Liu, Wei-Ting; Chen, Chen	ISCIENCE	Article	25	6		2022	2	7.6954
WOS:000900472300001	Establishment of a Cell Lin	Wang, Chia-Hao; Tseng, C	BIOMOLECULES	Article	12	12		2022	2	7.6954
WOS:001038186800001	Sequential change in olfac	Fang, Ting-Chun; Tsai, Yu-	FRONTIERS IN AGI	Article	15			2023	1	7.6891
WOS:000699323000001	Synthesis of Catalytic Ni/C	Chen, Yu-Jia; Huang, Song	CATALYSTS	Article	11	9		2021	3	7.6655
WOS:000643067600001	Molecular Characteristics o	Yu, Yao-Chih; Lu, Hsuan; C	INSECTS	Article	12	4		2021	1	7.4889
WOS:000701397100001	Defensive nymphs and wa	Uematsu, Keigo; Aoki, Shi	ENTOMOLOGICAL	Article	24	4	391-398	2021	1	7.4889
WOS:000783361200001	Gyro-stellar inertial attitud	Lin, C-L; Li, J-C; Chiu, C-I	AERONAUTICAL JO	Article	126	1306	1967-1981	2022	1	7.4096
WOS:000870102100003	Potentials of bioethanol pr	Taechawatchananont, Nop	BIOMASS CONVERS	Article	14	11	11799-118	2022	2	7.222
WOS:000785542900001	Heat-Integration of Solar-H	Liu, Yu-Hsin; Adi, Vincent	PROCESSES	Article	10	4		2022	2	7.222
WOS:000836457600001	Catalytic bromate reductio	Chen, Wei-Cheng; Kwon, H	JOURNAL OF ENVIR	Article	10	4		2022	2	7.222
WOS:000883338200004	An approach for evaluating	Setnickova, K.; Jiriste, L.;	JOURNAL OF MEMO	Article	661			2022	2	7.222
WOS:000604818900002	Word Embedding Quantiza	Fan, Yao-Chung; Huang, S	MOBILE NETWORK	Article	27	1	70-83	2021	1	7.1404
WOS:000709085700001	Association Between Subc	Chiang, Ping-Hao; Lai, Jun	FRONTIERS IN CAR	Article	8			2021	1	7.0945
WOS:000851848700001	Inflammation-Responsive	Lee, Ai-Wei; Chang, Pao-L	POLYMERS	Article	14	17		2022	2	7.082
WOS:000685096700001	Association of the Risk of C	Yang, Deng-Ho; Chin, Chu	FRONTIERS IN MED	Article	8			2021	2	7.058
WOS:000726245600001	Vertical Differences in the	Tsai, Hui Ping; Wang, Gen	REMOTE SENSING	Article	13	22		2021	2	7.0549
WOS:000710133500003	Prediction of total landslid	Wu, Chun-Yi; Chou, Po-Ka	OPEN GEOSCIENCE	Article	13	1	944-962	2021	2	7.0549
WOS:001054945800001	Stream power curve-loop-	Chen, Su-Chin; Tsai, Jui-Ti	JOURNAL OF HYDR	Article	48			2023	1	7.0507
WOS:001003001700002	Experimental study with h	Huang, Cheng-Chia; Ho, H	ENVIRONMENTAL	Article	82	12		2023	1	7.0507
WOS:001044319500001	Cyclizine-induced proinflar	Wu, Hao-Min; Chiang, Che	ENVIRONMENTAL	Article	38	12	2819-2825	2023	1	7.0507
WOS:000704826900029	Malakoplakia and xanthog	Pan, Yueh; Hong, Ying Chu	MEDICINE	Article	100	36		2021	1	6.9908
WOS:001052983500001	A comparative study for ev	Chang, Kuang-Yi; Hong, C	INTERNATIONAL JO	Article	18	10		2023	2	6.9876
WOS:000782152100001	Critically-Ill Patients with B	Liao, Yi-Jun; Lin, Wan-Tzu	JOURNAL OF CLINI	Article	11	7		2022	1	6.987
WOS:000847316000009	Clinical values of Barcelon	Lee, Shou-Wu; Peng, Yen-C	WORLD JOURNAL O	Article	10	21	7275-7284	2022	1	6.987

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001286965100001	Electrification of Agriculture	Chen, Hsin-Chang; Rohman, A.	ENERGIES	Article	17	15		2024	1	6.8516
WOS:000619727200002	Engineering sub-nano structures	Huang, Jing-Fang; Sie, Jia-Jia	ELECTROCHIMICA ACTA	Article	372			2021	3	6.8326
WOS:000856624700001	Antigenic Characterization of	Desheva, Yulia; Losev, Igor	PHARMACEUTICALS	Article	15	9		2022	1	6.8225
WOS:000903186900001	Andrographolide Relieves	Lin, Yi-Lo; Liao, Jiunn-Wa	PHARMACEUTICALS	Article	15	12		2022	1	6.8225
WOS:000798004400002	A potential life-threatening	Luo, Yi; Mao, Yan-Chiao; J	TOXICON	Article	213		83-86	2022	1	6.8225
WOS:000735571900002	Surface co-silanization eng	Chang, Ya-Ching; Sil, Man	COMPOSITES SCIENCE AND TECHNOLOGY	Article	218			2021	3	6.8036
WOS:000882008500030	High-Throughput Imaging	Yong, Wei-Han; Shen, Li; J	IEEE SENSORS JOURNAL	Article	22	22	21642-216	2022	1	6.7864
WOS:000774595500001	An Electromechanical Model	Chen, Shao-En; Gunawan, J	SENSORS	Article	22	6		2022	1	6.7864
WOS:000745750200002	A 60 GHz CMOS Transmitter	Chen, Juo-Chen; Chiang, Y	JOURNAL OF INFRARED AND MILLIMETER WAVES	Article	43	1-2	94-107	2022	1	6.7864
WOS:000767774800001	Predictive Factors of Cerebral	Chang, Yu-Jun; Liu, Chi-K	FRONTIERS IN NEUROSCIENCE	Article	12			2022	1	6.75
WOS:000801519400001	Prediction of Target Epidemic	Wang, Yu-Wei; Teng, Chie	DIAGNOSTICS	Article	12	5		2022	1	6.75
WOS:000884544300001	Maintaining the Quality of	Chang, Yu-Hao; Liao, Nien	BRAIN SCIENCES	Article	12	11		2022	1	6.75
WOS:000689193000001	Characterization and Optimization	Lin, Martin Hsiu-Chu; Lai,	INTERNATIONAL JOURNAL OF OPTICS	Article	22	16		2021	2	6.7451
WOS:000754931700019	Polarization-controlled sin	Tsai, Wan-Shao; Shen, Li; J	OPTICS EXPRESS	Article	30	4	4875-4885	2022	1	6.735
WOS:000675194400001	Novel Offline Software-in-the-Loop	Lai, Ching-Ming; Lin, Yu-J	IEEE ACCESS	Article	9		100814-10	2021	1	6.662
WOS:000664000400001	Novel Detectors for Massive MIMO	Ueng, Fang-Biau; Shen, Ye	WIRELESS PERSONAL COMMUNICATIONS	Article	121	1	245-266	2021	1	6.662
WOS:000613204400006	Improved location filtering	Lin, Iuon-Chang; Cheng, C	JOURNAL OF AMBIENT INTELLIGENCE AND COMPUTING	Article	13	1	55-72	2021	1	6.662
WOS:000846509300001	From Laboratory to Field: A	Wang, Jih-Wei; Chen, Chi	HORTICULTURAL SCIENCE	Article	8	8		2022	1	6.5957
WOS:000915629000001	Early-flowering Interspecific	Chen, Tai-Yin; Chen, Chin	HORTSCIENCE	Article	57	11	1487-1489	2022	1	6.5957
WOS:000713057200001	Estimating the specific yield	Hsiao, Yu-Shen; Chang, Ju	JOURNAL OF THE CHINESE SOCIETY OF CIVIL ENGINEERS	Article	44	8	820-830	2021	1	6.5877
WOS:000641224400002	Delineation of potential hydrological	Lin, Chao-Yuan; Tsai, Shu	THEORETICAL AND APPLIED CLIMATE PHYSICS	Article	145	1-2	63-76	2021	2	6.5804
WOS:001061306000001	Co-simulation method of g	Lee, Chin-Fa; Tsai, Jhy-Ch	ADVANCES IN MECHANICAL DESIGN	Article	15	8		2023	1	6.5788
WOS:000712371800001	Improvements of Electrical	Kang, Tsung-Kuei; Lin, Yu	MEMBRANES	Article	11	10		2021	2	6.5721
WOS:000756653800008	Evaluating the biocompatibility	Chou, Ruey-Hwang; Yang,	JOURNAL OF THE CHINESE SOCIETY OF CIVIL ENGINEERS	Article	84	12	1109-1119	2021	2	6.5721
WOS:001105703100004	Targeting the conserved co	Lin, Ching-Hung; Hsieh, Fe	VIROLOGY JOURNAL	Article	20	1		2023	1	6.5651
WOS:001008684100002	Novel ollusvirus detected i	Takemae, Hitoshi; Nunomu	ARCHIVES OF VIROLOGY	Article	168	7		2023	1	6.5651
WOS:000694101600001	Processing Cycle Efficiency	Wu, Ming-Feng; Li, Jen-Yi	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY	Article	18	17		2021	1	6.5614
WOS:000720037200001	Determinants of Consumer	Chen, Shih-Wei; Lee, Ku-Y	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH	Article	18	21		2021	1	6.5614
WOS:000774733000015	Abundance- and incidence	Wu, Yongbin; Chen, Youhu	APPLIED VEGETATION SCIENCE	Article	25	1		2022	1	6.5556
WOS:000712110800001	A Puzzle-Based Data Sharing	Tsai, Chwei-Shyong; Chen,	SYMMETRY-BASED DATA SCIENCE	Article	13	10		2021	1	6.5121
WOS:001085168700005	Investigation of TiO2 nano	Hong, Tz-ju; Sivakumar, C	ARCHIVES OF TOXICOLOGY	Article	97	11	2893-2901	2023	1	6.4889
WOS:000888380600001	Sustainable Recycling of Sp	Lin, Kuan-Yu; Hsieh, Tsun	ENERGY TECHNOLOGY	Article	11	1		2022	2	6.4006

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000818068500089	Latent carbon emission pr	Tansuchat, Roengchai; Cha	ENERGY REPORTS	Article	8		768-775	2022	2	6.4006
WOS:001056115100001	Optimization of Biomass C	Fu, Yu-Rong; Nargotra, Pa	FERMENTATION-B	Article	9	8		2023	1	6.3894
WOS:000684999300009	From taxonomy to ecology	Hu, Fang-Shuo; Ho, Bin-H	SCIENCE OF THE T	Article	790			2021	2	6.388
WOS:001129429500001	Experimental investigation	Chu, Min-Chien; Tsai, Chi	SOIL DYNAMICS A	Article	177			2023	1	6.3873
WOS:000785035200001	Understanding the Ovarian	U-krit, Warittha; Wadsungr	BIOLOGY-BASEL	Article	11	4		2022	1	6.3477
WOS:000841340100001	Post-ischemic protection c	Lee, Sheau-Ling; Lee, Mich	FASEB JOURNAL	Article	36	9		2022	1	6.3477
WOS:000694106500001	An Adaptive Heart Rate M	Kuo, Tz-Hau; Teng, Chi-M	ELECTRONICS	Article	10	17		2021	1	6.3188
WOS:000792877300003	CRYOPRESERVATION OF SV	Hu, Wei-Hsin; Tsai, Shu-Fe	PROPAGATION OF	Article	21	4	123-130	2021	1	6.2963
WOS:000896087400001	Differences in Pulmonary F	Huang, Wei-Chun; Chen, C	JOURNAL OF CLINI	Article	11	23		2022	1	6.2674
WOS:000796750200001	Comparison of recurrence	Huang, Kuo-Yang; Chen, H	THORACIC CANCER	Article	13	13	1933-1939	2022	1	6.2674
WOS:000621266700009	Single nucleotide variants	Hsieh, Ju-Yi; Yang, Hao-Pi	SCIENCE	Article	24	2		2021	2	6.2455
WOS:000920135800001	Structure and characterist	Tsai, Du-Cheng; Chen, Erh	MATERIALS SCIENC	Article	39	10	1278-1287	2023	1	6.241
WOS:001076384200001	Talaromyces amestolkiae	Wang, Li-An; Chuang, Yu-	JOURNAL OF FUNG	Article	9	9		2023	1	6.2385
WOS:000897493600001	A Streamlined Diagnostic F	Chang, Shih-Hsin; Hsu, Ter	RHEUMATOLOGY A	Article	10	2	343-355	2022	1	6.2272
WOS:000687658100006	Factors affecting In vitro m	Chen, Y. H.; Hsu, J. C.; Wa	SOUTH AFRICAN J	Article	51	2	186-193	2021	1	6.1268
WOS:000688819300001	Clostridium thermocellum	Dung Minh Ha-Tran; Trinh	CATALYSTS	Review	11	8		2021	8	6.0108
WOS:000777189600001	Redefining Remission Indu	Li, You-Cheng; Shih, Yu-H	JOURNAL OF CLINI	Article	10	24		2021	1	5.9473
WOS:000894132600001	Trends in hospitalizations	Wang, Jun-Sing; Chin, Min	FRONTIERS IN END	Article	13			2022	1	5.8908
WOS:000643615100001	Therapeutic Effect of Cinn	Bakar, Abu; Ningrum, Vale	PROCESSES	Article	9	4		2021	2	5.8854
WOS:000634190900001	Co-Treatment with Cefota	Lee, Yen-Peng; Chiu, Chier	PROCESSES	Article	9	3		2021	2	5.8854
WOS:000701891200001	Antioxidant Activity of Spi	Huang, Shang-Ming; Shieh	PROCESSES	Article	9	9		2021	2	5.8854
WOS:001029117500001	Novel compounds of Djulis	Lin, Yuan-You; Lin, Yung-	NATURAL PRODUCT	Article	38	16	2763-2772	2023	1	5.8824
WOS:00088955700001	Synchronous analyses bet	Zhang, Yue; Chen, Weihai;	REVIEW OF SCIENT	Article	93	11		2022	1	5.7642
WOS:000877342900001	Mechatronic Model of Toc	Yu, Ben -Fong; Chen, Jeng	SENSORS AND MAT	Article	34	10	3797-3812	2022	1	5.7642
WOS:000961791300001	Photodissociation dynamic	Yuan, Yu-Wen; Tsai, Po-Y	JOURNAL OF THE C	Article	70	6	1361-1377	2023	1	5.7414
WOS:001085924300001	Methanol Extracts from Ci	Yen, Pei-Ling; Lin, Ting-A	MOLECULES	Article	28	19		2023	1	5.7414
WOS:001132300600001	Evaluation of Chelator-to-	Tsai, Shih-Chuan; Farn, Shi	INTERNATIONAL J	Article	24	24		2023	1	5.7414
WOS:000930975300001	Establishment of a Pseudo	Desheva, Yulia; Petkova, N	INTERNATIONAL J	Article	24	3		2023	1	5.7414
WOS:001005831100001	E7050 Suppresses the Gro	Huang, Tsung-Teng; Chen,	INTERNATIONAL J	Article	24	11		2023	1	5.7414
WOS:000984447500001	Asymmertic Synthesis of B	Lin, Cheng-Kun; Chou, Yi;	CHEMISTRYSELEC	Article	8	18		2023	1	5.7414
WOS:000712535400003	COVID-19 Screening for H	Hsu, Jen-Yu; Liu, Po-Yu; T	JOURNAL OF MULT	Article	14		3027-3034	2021	1	5.5501
WOS:001123055800001	Self-Assembly of Hemimyz	Hsu, Jung-Hsuan; Tang, Ni	ACS APPLIED MAT	Article	15	48	56203-562	2023	1	5.5381

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001074991900001	Mechanically Robust Inter	Chen, Jia-Wei; Wei, Yun-G	ACS APPLIED MAT	Article	15	40	47715-477	2023	1	5.5381
WOS:000737268700001	Yttrium addition and anne	Liu, Wen-Jen; Chang, Yung	OPTIK	Article	251			2021	1	5.5336
WOS:000704290700011	Reusable enzymatic cuvet	Hsu, Cheng-Chih; Wu, Min	OPTICAL ENGINEE	Article	60	9		2021	1	5.5336
WOS:000609227300012	An efficient and high-orde	Huang, Chia-Chien	OPTICS EXPRESS	Article	29	2	1147-1161	2021	1	5.5336
WOS:000662144300003	Flavobacterium difficile sp	Chen, Wen-Ming; You, Ya-	ARCHIVES OF MIC	Article	203	7	4449-4459	2021	2	5.5309
WOS:000889060500001	Modulation of striatal glut	Chen, Li-Jin; Chen, Jeng-R	FLUIDS AND BARR	Article	19	1		2022	1	5.4995
WOS:001056640600001	Usefulness of Next-Genera	Wernery, Ulrich; Teng, Jad	PATHOGENS	Article	12	8		2023	1	5.4964
WOS:001050181000001	Trade-off between local re	Lee, Shu-Chuan; Liou, Min	FRONTIERS IN MIC	Article	14			2023	1	5.4964
WOS:000984010600001	CLEC18A Impairs Phagocyt	Liao, Tsai-Ling; Chen, Yi-M	MICROBIOLOGY SE	Article	11	3		2023	1	5.4964
WOS:000664630900010	Bootstrap simulations for e	Kuo, Bo-Jein; Jhong, Yun-S	PLOS ONE	Article	16	5		2021	1	5.4602
WOS:000706011300001	Biochar application in Calli	Kosasih, Irene; Wu, Keng-T	AGROFORESTRY S	Article	96	1	115-127	2021	1	5.4602
WOS:000830059100002	Tunable fluorescence and	Chien, Hao-Cheng; Wu, Bo	APPLIED SURFACE	Article	597			2022	1	5.4564
WOS:000881794100001	The Structural, Morpholog	Gowtham, M.; Sivakumar, C	NANO	Article	17	11		2022	1	5.4564
WOS:000872609100001	Flexible Micro-Sensor Pack	Lee, Chi-Yuan; Hsieh, Chir	COATINGS	Article	12	10		2022	1	5.4564
WOS:000792764500002	Diploneis serrata (Bacillari	Chang, Yutan; Coca, John J	ECOLOGICAL INFO	Article	69			2022	1	5.4526
WOS:000835973200001	Diet composition of an esc	Sun, Nick Ching-Min; Lin,	ECOLOGY AND EV	Article	12	8		2022	1	5.4526
WOS:000884865100002	Smithia yehii (Leguminosa	Wang, Chiu-Mei; Chang, C	PHYTOKEYS	Article		210	53-65	2022	1	5.4508
WOS:000834867100001	Pteris Faba and Pteris rube	Chao, Yi-Shan; Chen, Chen	NEW ZEALAND JOU	Article	61	2-3	118-130	2022	1	5.4508
WOS:000896811100001	Protocorm-like-body extra	Ho, Bo-Lin; Chen, Jhun-Ch	FRONTIERS IN PLA	Article	13			2022	1	5.4508
WOS:000780437200001	Identifying mutations in sc	Panibe, Jerome P.; Wang, I	BOTANICAL STUDI	Article	63	1		2022	1	5.4508
WOS:000744287200001	The complete mitochondri	Huang, Yu-Feng; Bozdogar	MITOCHONDRIAL I	Article	7	1	219-221	2022	1	5.4233
WOS:000759674500005	Thirty Minutes of Moderat	Yang, Tsung-Jen; Chiu, Ch	CHINESE JOURNAL	Article	64	5	244-250	2021	1	5.4059
WOS:000650135300001	Hypothermal effects on ex	Chang, Chia-Hao; Lee, Tsu	FISH PHYSIOLOGY	Article	47	4	999-1010	2021	1	5.4059
WOS:001165162500001	An interaction between PM	Tsai, Hao-Hung; Nfor, Osw	ATMOSPHERIC POI	Article	14	12		2023	1	5.4
WOS:001131871700019	Advances and perspectives	Nguyen, Lan Huong; Dinh,	ENVIRONMENTAL	Article				2023	1	5.4
WOS:000631023900001	Automatic Brain Cancer Se	Wang, Ching-Lin; Chan, Ch	INTERNATIONAL J	Article	35	3		2021	1	5.3464
WOS:000732498800004	The prevalence and clinica	Huang, Wei-Chang; Sheu, C	JOURNAL OF THE F	Article	121	1	25-35	2021	1	5.3175
WOS:000616271400011	Impact of tumor disappear	Wu, Jia-Jun; Wu, Chih-Yin	JOURNAL OF THE F	Article	120	2	874-882	2021	1	5.3175
WOS:000731652100015	Variations in bovine milk o	Chien, Han-Ju; Ma, Yi-Chu	JOURNAL OF FOOD	Article	29	4	738-750	2021	1	5.2347
WOS:000605619000009	Synthesis, structural and D	Hsieh, Hsiang-Hua; Tu, Me	INORGANICA CHIM	Article	516			2021	1	5.2278
WOS:000790433800006	Watershed landslide evolu	Lin, Chao-Yuan; Wu, Jui-P	CATENA	Article	211			2022	1	5.2156
WOS:000887825400001	Visual Language Translatio	Peng, Szu-Hsien; Huang, C	WATER	Article	14	22		2022	1	5.2156

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000757630600001	Key indicators describing t	Lin, Chao-Yuan; Chen, Yur	GEOMATICS NATU	Article	13	1	474-500	2022	1	5.2156
WOS:000656459200009	Improvement of multisour	Lin, Chin-Wei; Liao, Shu-F	SCIENTIFIC REPOR	Article	11	1		2021	1	5.1986
WOS:000745286000001	Applying GMEI-GAN to Ge	Tsai, Chwei-Shyong; Wu, F	SYMMETRY-BASEL	Article	13	12		2021	1	5.1986
WOS:000871070600001	Development of an immur	Guntawang, Thunyamas; Si	JOURNAL OF VIRO	Article	311			2022	1	5.1584
WOS:001332580800001	A perspective on alignmen	Kong, Zong Yang; Ang, Ti	JOURNAL OF CHEM	Review	100	1	6-12	2024	1	5.1174
WOS:000896273600001	The Nasopharyngeal Carcin	Lee, Chia-Yi; Hsieh, Ming-	CANCERS	Article	14	23		2022	1	5.1006
WOS:000817448400001	Influence of the Timing of	Liao, Pei-Ya; Ou, Wei-Fan;	CANCERS	Article	14	12		2022	1	5.1006
WOS:000875773200012	Efficacy of Novel Hormone	Li, Jian-Ri; Wang, Shian-S	ANTICANCER RESE	Article	42	10	4857-4866	2022	1	5.1006
WOS:000782136900001	EGFR Q787Q Polymorphis	Wu, Wen-Jui; Yang, Sheng	FRONTIERS IN ONC	Article	12			2022	1	5.1006
WOS:000701096500001	Synthesis and Antibacteria	Chang, Chia-Wei; Lu, Kun-	POLYMERS	Article	13	18		2021	2	5.0732
WOS:000734376800001	Facile Molecular Weight D	Chen, Jem-Kun; Lin, Feng-	POLYMERS	Article	13	23		2021	2	5.0732
WOS:000726540400001	A Four-Step Cascade Drug-	Hsieh, Ying-Jiun; Cheng, H	POLYMERS	Article	13	21		2021	2	5.0732
WOS:000716700600001	Total Synthesis of Citreoch	Lin, Cheng-Kun; Hsieh, Bir	SYNTHESIS-STUTT	Article	54	05	1321-1328	2021	1	5.0726
WOS:000673062600013	A NEW IONONE FROM Em	Chen, C. Y.; Kao, C. L.; Ye	CHEMISTRY OF NA	Article	57	4	659-662	2021	1	5.0726
WOS:000714353500001	Risk factors for nonrespon	Chen, Hung-Chieh; Chen, F	BMC NEUROLOGY	Article	21	1		2021	1	4.9237
WOS:000911513600003	Prediction of Transonic an	Ouyang, Jun-Kai; Liao, Yi-	JOURNAL OF THE C	Article	43	6	509-520	2022	1	4.8794
WOS:000864852000012	Constraining the Hubble co	Hsiao, Tiger Yu-Yang; Goto	MONTHLY NOTICE	Article	517	1	447-457	2022	1	4.8646
WOS:000862475100002	Can luminous Lyman alpha	Santos, Daryl Joe D.; Goto	MONTHLY NOTICE	Article	516	4	5601-5610	2022	1	4.8646
WOS:000667404600001	Effect of the Chinese Herb	Wu, Po-Chang; Lin, Shih-G	LIFE-BASEL	Article	11	6		2021	1	4.8397
WOS:000719578400001	The complete plastid geno	Huang, Chun-Lin; Liu, Jian	MITOCHONDRIAL J	Article	6	12	3369-3371	2021	1	4.6864
WOS:000688838000001	Prenatal Diagnosis of True	Yao, Tien-Yu; Wu, Wan-Ju	DIAGNOSTICS	Article	11	8		2021	1	4.6864
WOS:000703802400001	Genomic characterization	Chen, Jen-Ren; Ueno, Hiro	MOLECULAR GENE	Article	296	6	1323-1335	2021	1	4.6864
WOS:000632938700001	Comparative transcriptom	Tu, Pin-Yang; Huang, Shin	BMC GENOMICS	Article	22	1		2021	1	4.6864
WOS:001102285700001	Electrochemically Modifie	Manavalan, Gopinathan; Na	INDUSTRIAL & ENC	Article	62	44	18271-182	2023	1	4.668
WOS:000833527500003	Pulsed-plasma spatial moc	Jiang, Yeu-Long; Hong, Ch	JOURNAL OF NON-C	Article	591			2022	1	4.5505
WOS:000701313500001	Establishing the blood refe	Chi, Su-Fen; Lai, Chia-Yeh	JOURNAL OF GAST	Article	37	1	117-123	2021	1	4.4622
WOS:000708046900001	Endoscopic Resection for C	Chang, Wei-Jung; Tsao, Lie	JOURNAL OF CLINI	Article	10	19		2021	1	4.4622
WOS:000707916900002	Comparison Between Sam	Yang, Chen-Ta; Huang, Hs	DIGESTIVE DISEAS	Article	67	8	3964-3975	2021	1	4.4622
WOS:000673450200001	Association of the Risk of F	Chen, Hsin-Hua; Chen, Hsi	FRONTIERS IN MED	Article	8			2021	1	4.4438
WOS:001218373200001	Influences of Ipomoea bat	Lin, Hsin-Hung; Lin, Kuan	CURRENT PROTEIN	Review	25	8	651-665	2024	1	4.4062
WOS:000722864400004	Culture positivity may corr	Ou, Wei-Fan; Wong, Li-Tir	BMC INFECTIOUS I	Article	21	1		2021	1	4.3277
WOS:000696168300005	Using Infrared Module and	Lu, Chien-Yu; Sung, Rong-	SENSORS AND MAT	Article	33	9	3069-3080	2021	1	4.2954

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000791786900002	Event-based landslide sus	Wu, Chun-Yi; Lin, Sheng-Y	ENVIRONMENTAL	Article	194	6		2022	1	4.1974
WOS:000690640000001	Design of a Bezier-Profile P	Hai-Dang Nguyen; Wang, I	ENERGIES	Article	14	16		2021	2	4.1766
WOS:000725263000001	A Compensated Peak Curr	Wu, Chia-Hsuan; Huang, G	ENERGIES	Article	14	22		2021	2	4.1766
WOS:000999469900001	Preparation of spherical pl	Lee, Wen-Jau; Hsiao, Nien	JOURNAL OF APPL	Article	140	30		2023	1	4.1636
WOS:000948226400001	Investigation on the Photo	Lee, Yi-Fang; Wu, Tzong-M	POLYMERS	Article	15	5		2023	1	4.1636
WOS:000795516000001	Should Plate-Bone Gap be	Wang, Shun-Ping; Chou, Y	JOURNAL OF MEDI	Article	42	3	318-324	2022	1	4.1374
WOS:000804664200004	Image based control of sm	Chang, Che-Min; Lin, Chur	BIOMEDICAL SIGN	Article	77			2022	1	4.1374
WOS:000749948600002	Common Subtype of Small	Liu, Ming-Cheng; Liu, Yi-J	JOURNAL OF MEDI	Article	42	1	87-97	2022	1	4.1374
WOS:000814010700001	The role of air-sea couplin	Pariyar, Sunil Kumar; Keen	CLIMATE DYNAMI	Article	60	3-4	1121-1136	2022	1	4.0802
WOS:000718023200020	Incorporating the field bor	Su, Yuan-Chih; Lee, Cheng	SCIENTIFIC REPOR	Article	11	1		2021	1	3.9716
WOS:000765475000014	Validation of Three Bioelec	Liu, Wen-Teng; Hu, Wen-P	INTERNATIONAL J	Article	15	4	377-381	2021	1	3.943
WOS:000892622400001	Nanodisc Lipids Exhibit Sin	Ho, Pei-Shan; Kao, Te-Yu;	LANGMUIR	Article	38	49	15372-153	2022	1	3.9188
WOS:000793224200002	Interfacial reactions in Ni/	Hutabalian, Yohanes; Chen	MATERIALS CHEM	Article	282			2022	1	3.9188
WOS:000890133800003	Improved performance of	Ko, Wen-Yin; Lubis, Andre	JOURNAL OF MATE	Article	38	2	380-390	2022	1	3.9188
WOS:000711380300001	Interpretation of biosensir	Vinzons, Lester U.; Gupta,	MATERIALS LETTE	Article	308			2021	1	3.8753
WOS:000620478600001	Effect of Biased Neighbori	Liao, Su-Yu; Lin, Jing-Jenn	ECS JOURNAL OF S	Article	10	2		2021	1	3.8753
WOS:000830354900001	Modeling Heme Peroxidas	Wu, Chang-Quan; Wu, Yi-Y	CHEMISTRY-A EUR	Article	28	52		2022	1	3.8702
WOS:000887419900001	Effects of Adrenomedullin	Chin, Chye-Gen; Elimam, A	INTERNATIONAL J	Article	23	22		2022	1	3.8702
WOS:000804355600001	Diguanilate Cyclase (DGC)	Lagitnay, Ruchi Briam Jam	INTERNATIONAL J	Article	23	10		2022	1	3.8702
WOS:000887400600001	A Novel 3D Culture Scaffol	Yang, Cian-Ru; Liang, Chu	INTERNATIONAL J	Article	23	22		2022	1	3.8702
WOS:000785995900001	First Report of Distinct Bar	Huang, Ying-Wen; Lee, Ch	VIRUSES-BASEL	Article	14	4		2022	1	3.8336
WOS:000633613900001	On Aggregating Salaries of	Hung, Chih-Chieh; Lim, Ee	IEEE ACCESS	Review	9		43422-434	2021	2	3.5374
WOS:000738186000001	Message Sidedness in Hea	Lin, Hung-Chou; Wang, Sh	FRONTIERS IN NUT	Article	8			2021	1	3.4614
WOS:000695990900001	Photodissociation dynamic	Tsai, Po-Yu; Palazzetti, Fed	MOLECULAR PHYS	Article	120	1-2		2021	1	3.2684
WOS:000904176600001	Sortase A Fusion Expressio	Hsu, Chao-Yu; Hsieh, Chur	PROCESSES	Article	10	12		2022	1	3.2045
WOS:000904218900001	Potential Efficacy of Bacill	Chan, Zu; Saw, Chiou-Yeoi	PROCESSES	Article	10	12		2022	1	3.2045
WOS:000804527600007	Activated microporous car	Su, Jian-An; Huang, Cheng	CHEMICAL ENGINE	Article	183		77-89	2022	1	3.2045
WOS:000891933700001	Expression Level of a Phen	Lee, Shin; Chu, Chien-You	MICROBIOLOGY SP	Article	10	6		2022	1	3.1737
WOS:000870810500001	Synthesis of Well-Defined	Ohta, Yoshihiro; Huang, Ch	MACROMOLECULA	Article	224	1		2022	1	3.0169
WOS:000760233500001	Physical Properties and Po	Chen, Yun-Ju; Hung, Yu-Ji	POLYMERS	Article	14	3		2022	1	3.0169
WOS:000738458300001	A Numerical Investigation	Feng, Zheng-Yi; Shen, Zha	FRONTIERS IN EAR	Article	9			2021	1	2.9858
WOS:000725939300001	Docosaheanoic Acid Inh	Syu, Jia-Ning; Lee, Der-Ye	ANTIOXIDANTS	Article	10	11		2021	1	2.9619

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000663647100001	Effective carbon dioxide sorption	Haridharan, Neelamegan; L	ENVIRONMENTAL	Article	43	25	3945-3955	2021	1	2.9224
WOS:000699530800001	Cluster and Redundancy Analysis	Tsai, Hui Ping; Wong, Wei	ATMOSPHERE	Article	12	9		2021	1	2.9224
WOS:000685206500018	Tunable Omnidirectional Antenna	Chen, Yu-Han; Chen, Huei	LANGMUIR	Article	37	31	9490-9503	2021	1	2.7997
WOS:000689151900001	Identification of a Common	Cheng, Hao-Wen; Tsai, We	INTERNATIONAL J	Article	22	16		2021	1	2.7997
WOS:000755454200001	CRISPR-Edited Stem Cell Trans	Widjaya, Michael Anekson	STEM CELL REVIEW	Review	18	5	1743-1755	2022	1	2.7397
WOS:000699745100001	Real-Time Gauging of the C	Cheng, Ching-Wei; Lai, Ku	FOODS	Article	10	9		2021	1	2.6895
WOS:000597212300057	Dynamic analysis and verification	Cheng, Ching-Wei; Chou, Y	JOURNAL OF FOOD	Article	292			2021	1	2.6895
WOS:000875266900001	Orientation of Chiral Molecules	Tsai, Po-Yu; Palazzetti, Fed	SYMMETRY-BASEL	Review	14	10		2022	3	2.6839
WOS:000758868500001	Establishing F1A-CreER<sup>+</sup>	Hsu, Yi-Chao; Chung, Yu-H	CELLS	Article	11	1		2022	1	2.6623
WOS:000687484800004	M33 condenses chromatin	Lin, Yu-Ru; Liu, You-Yu; J	BIOCHIMICA ET BI	Article	1868	11		2021	1	2.6167
WOS:000746463500001	Structural and Mechanistic	Chen, Mei-Hua; Li, Yi-Sha	ACS CATALYSIS	Article	12	3	1945-1956	2022	1	2.4599
WOS:000727761700009	Bacterial community and g	Lau, Sai Hung; Hung, Chun	APPLIED SOIL ECO	Article	171			2021	1	1.9407
WOS:000686473400002	In situ debris-cement adm	Chen, Jun-Yang; Chen, I-H	ENVIRONMENTAL	Article	8	5	309-317	2021	1	1.9389
WOS:001502239000001	tert-Butyl Carbonate as a M	Lee, Kelly; Lee, Xsingyi; Z	JOURNAL OF ORGA	Article	90	23	7976-7981	2025	0	0
WOS:001616747500001	tRF-His-GTG-1 promotes S	Chen, Yi-Ming; Tang, Kuo-	CELL COMMUNICA	Article	23	1		2025	0	0
WOS:001608235100001	miR-124 Targets EGFR and	Chen, Kuo-Pao; Liao, Tsai-	IN VIVO	Article	39	6		2025	0	0
WOS:001611501800001	Zeolitic imidazolate frame	Wei, Jia-chen; Wu, En-Hsu	CHEMICAL COMMU	Article	61	96	19100-191	2025	0	0
WOS:001604830700001	ZNF334 truncation mutatio	Lan, Joung-Liang; Chang, S	EMBO MOLECULAR	Article	17	12	3440-3471	2025	0	0
WOS:001634330400001	Willingness to Pay for Geo	Tseng, Wei-Chun; Hwang,	ENERGIES	Article	18	23		2025	0	0
WOS:001192471300001	Wide Field of View Under-	Tsai, Cheng-Mu; Wu, Sung	MICROMACHINES	Article	15	3		2024	0	0
WOS:001294941100001	Whole-field principal angle	Le, Hoang-Quy; Lin, Shyh-	MEASUREMENT	Article	239			2024	0	0
WOS:001666829300001	Whole transcriptome anal	Chen, I-Chieh; Jiang, Yu-H	SCIENTIFIC REPOR	Article	16	1		2025	0	0
WOS:001485693800003	While GPT-3.5 is unable to	Chen, Tsung-An; Lin, Kuar	JOURNAL OF THE C	Article	88	5	352-360	2025	0	0
WOS:001383625500009	When Playing Squid Game	Yang, Kenneth C. C.; Kang	ASIAN HISTORIES	Article			136-158	2025	0	0
WOS:001401959000001	What does it mean when t	Lei, Hsin-Bei; Fang, Ting-C	ACTA NEUROLOGIC	Article	125	2	469-479	2025	0	0
WOS:001071555500001	Waynella nom. nov. (Siph	Li, Meng-Syun	SYSTEMATIC PARA	Article	100	6	631-632	2023	0	0
WOS:001349756100001	Wave-Weighted Modulatio	Tuan Nguyen Diep, Quoc; N	IEEE ACCESS	Article	12		161018-16	2024	0	0
WOS:001569322600001	Water and nutrient budge	Tu, Ting-Fen; Lin, Wei-Jen	TAIWANIA	Article	70	3	481-487	2025	0	0
WOS:001485835200005	Volatile organic compound	Lin, Yu-Li; Yang, Yi-Chier	METABOLOMICS	Article	21	3		2025	0	0
WOS:001541419800001	Vocational high school we	Chiang, Sumei; Chang, Sha	INTERACTIVE LEA	Article				2025	0	0
WOS:001620033500001	Vitamin D3 Improves Hypo	Wu, Changwei W.; Huang,	BRAIN AND BEHAV	Article	15	11		2025	0	0
WOS:001612718000001	Vitamin B1 Involved in Der	Lin, Chen-Chu; Liao, Wan-	INTERNATIONAL J	Article	26	21		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001143178100001	Visual investigation of stat	Li, Guan-Sian; Chan, Yum	INTERNATIONAL J	Article	288			2023	0	0
WOS:001116496400114	Visual change as the prese	Hsieh, Yun-Chen; Wu, Jian	MEDICINE	Article	102	47		2023	0	0
WOS:001432807900001	Visitor Dynamics under Dis	Yu, Hong-Wen; Liu, Wan-Y	LEISURE SCIENCES	Article				2025	0	0
WOS:001609299700001	Visible-light-promoted hyc	Bai, Rekha; Jian, Yi-Xuan;	ORGANIC & BIOMC	Article	23	46	10544-105	2025	0	0
WOS:001534196400001	Visible-Light-Triggered and	Bai, Rekha; Chiu, Yu-Ling;	JOURNAL OF ORGA	Article	90	30	10880-108	2025	0	0
WOS:001611499800001	Viologen Salt Bridge-Equip	Wong, Jerk-sheuan; Younis	ADVANCED ENGIN	Article	28	1		2025	0	0
WOS:001034124700001	Video-Assisted Rigid Endos	Wong, Jen-Kang; Yeh, Cho	JOURNAL OF PEDIA	Article	58	7	1223-1226	2023	0	0
WOS:000684677900001	Version-Wide Software Bir	Chung, Chih-Ko; Wang, Pi	IEEE ACCESS	Article	9		110811-11	2021	0	0
WOS:001014815400001	Versatile and Accessible M	Liu, Ju-Fang; Chen, Jean-H	INTERNATIONAL J	Article	24	12		2023	0	0
WOS:001523608300001	Versatile Dual-Gate 2D Tra	Ghosh, Advaita; Vinzons, I	SMALL	Article				2025	0	0
WOS:001204139600001	Ventricular response as a r	Huang, Jen-Hung; Lin, Yun	PACE-PACING AND	Article	47	6	843-852	2024	0	0
WOS:001590138200001	Velocity characteristics in t	Lin, Chang; Shao, Yi-Po; L	AIP ADVANCES	Article	15	10		2025	0	0
WOS:001491576700001	Vegetative compatibility a	Iamnok, Kachonsak; Chung	TROPICAL PLANT F	Article	50	1		2025	0	0
WOS:001520991400001	Variation in anti-SARS-CoV	Lin, Chun-Yuan; Song, Yin	BRAIN BEHAVIOR	Article	129		434-441	2025	0	0
WOS:000723718000003	Variation in Fukienogomph	Hu, Fang-Shuo; Chen, Szu-	ZOOTAXA	Article	5072	1	23-33	2021	0	0
WOS:001639629800001	Variability in the urinary al	Wu, Jui-Tang; Li, Yu-Hsua	JOURNAL OF DIABI	Article	40	2		2025	0	0
WOS:000740548900001	Validation of the local app	Jiang, Rong-San; Wang, Jin	JOURNAL OF INTER	Article	50	1		2022	0	0
WOS:001442975800001	Validation of an In Situ Sel	Lo, Tun-Shin; Chang, Hung	ANNALS OF OTOLC	Article	134	7	502-510	2025	0	0
WOS:001513780700001	VCSEL chip structure and p	Li, Ching Lin; Lai, Wei; Ke	INTERNATIONAL J	Article	19	1		2025	0	0
WOS:001402431300001	Utilizing polygenic risk sco	Lin, Yi-Hsuan; Hung, Chih-	CANCER EPIDEMIO	Article	94			2024	0	0
WOS:001493919200029	Utilizing atmospheric pres	Hsieh, Chang-Wei; Tseng, Y	INTERNATIONAL J	Article	312			2025	0	0
WOS:001106129300001	Utilizing a Mild and Effecti	Chen, Jyun-Siao; Zhang, Ka	ASIAN JOURNAL O	Article	12	12		2023	0	0
WOS:001658656200001	Utility of Quantitative and	Lin, Yi-Ching; Tsai, Shih-C	DIAGNOSTICS	Article	16	1		2025	0	0
WOS:001618966100001	Using survival analysis to c	Robinson, Andrew P.; Char	OIKOS	Article				2025	0	0
WOS:001098108200002	Using personalized next se	Chen, Yen-Liang; Wu, Chia	JOURNAL OF SUPE	Article	80	6	7369-7398	2023	0	0
WOS:001641236400001	Using hydraulic-based cou	Lee, Fong-Zuo; Tu, Yu-Yu	JOURNAL OF HYDR	Article	63			2025	0	0
WOS:001562586400001	Using double exponential	Sheu, Shey-Huei; Lu, Shin-	COMMUNICATIONS	Article				2025	0	0
WOS:001516601800001	Using Screen Printing Tech	Wang, Fang-Hsing; Huang,	SENSORS	Article	25	12		2025	0	0
WOS:000750878200007	Using Ion-Beam-Assisted D	Lin, Ko-Wei; (Hao) Ouyang	SOLID STATE PHYS	Review	72		189-233	2021	0	0
WOS:001336830900003	Usefulness of next-genera	Xing, Fanfan; Deng, Chaow	PLOS NEGLECTED	Article	18	10		2024	0	0
WOS:000814468900001	Useful rapid light-response	Huang, Meng-Yuan; Chen,	THEORETICAL ANI	Article	34	3	367-380	2022	0	0
WOS:000992568000063	Use of YouTube by acaden	Kuo, Yen-ling; Lin, Ching-	BMJ OPEN	Article	13	4		2023	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001661607800004	Urticaceae542 as a novel g	Chien, Han-Chun; Tseng, Y	SCIENTIFIC REPORTS	Article	16	1		2025	0	0
WOS:001553135600001	Urinary phthalate metabo	Wang, Shu-Li; Chen, Dar-R	TOXICOLOGY LETTERS	Article	412		21-27	2025	0	0
WOS:001224466700001	Urinary angiotensin-conve	Kuo, Tzu-Chien; Hsu, Wei-	FRONTIERS IN VETERINARY	Article	11			2024	0	0
WOS:001458791600001	Upregulation of Nrf2 atten	Chou, Chii-Wen; Huang, C	PARASITES & VECTORS	Article	18	1		2025	0	0
WOS:001548177200007	Upcycling waste PET into b	Ejeta, Dula Daksa; Li, Men	CHEMICAL ENGINEERING	Article	521			2025	0	0
WOS:001595258100003	Unveiling user challenges i	Wang, Juite; Lai, Jung-Yu;	TECHNOLOGY IN SOCIETY	Article	83			2025	0	0
WOS:001504345700001	Unveiling the Potential Bir	Lin, Ti; Yang, Shang-Lin;	JOURNAL OF PROTEOMICS	Article	24	7	3174-3187	2025	0	0
WOS:001457233700001	Unveiling novel insights in	Poonpakdee, Chakkrit; Chu	SCIENCEASIA	Article	51	1		2025	0	0
WOS:001511578200001	Unveiling Biomarkers and	Liu, Ang-Jun; Ciou, Jian-R	INTERNATIONAL JOURNAL	Article	28	6		2025	0	0
WOS:001492247000001	Untangling the effects of f	Hirst, Isobel Jackson; Chiar	JOURNAL OF STRUCTURAL	Article	217	2		2025	0	0
WOS:001548671500001	Unravelling Multiple Facet	Liu, Xiongjun; Sousa, Rona	JOURNAL OF BIOGEOGRAPHY	Article	52	11		2025	0	0
WOS:001495410300001	Unraveling the local tapes	Warden, Clyde A.; Yen, W	APPLIED LINGUISTICS	Article	16	5	2401-2431	2025	0	0
WOS:001499508600001	Unraveling the Dynamics of	Wu, Ching-Chih; Liu, Tsun	SAGE OPEN	Article	15	2		2025	0	0
WOS:001616171500018	Universal-Label Channel-H	You, Jia-Xing; Yang, Guo-Q	IEEE JOURNAL ON SELEC	Article	43	11	3861-3874	2025	0	0
WOS:001614935300004	Understanding crop perfor	Sun, Syuan-Jyun; Lee, Xin-	SCIENTIFIC REPORTS	Article	15	1		2025	0	0
WOS:001526357000001	Uncovering Anti-Melanom	Darilag, Gen Maxxine C.; L	INTERNATIONAL JOURNAL	Article	26	13		2025	0	0
WOS:001642662200001	Ultrasound-Assisted Deep	Imran, Muhammad; Weng,	ULTRASONICS SONOTEC	Article	124			2025	0	0
WOS:001396649500001	Ultrasensitive miRNA-135a	Lin, Chin-Wei; Huang, Jing	SENSORS AND ACTUATORS	Article	427			2024	0	0
WOS:001595558100001	Ultra-Low-Loss Splicing of	Chang, Kai-Chieh; Liu, Chu	JOURNAL OF FIBER OPTICS	Article	81	10	152-159	2025	0	0
WOS:001547977000002	Ubigo-X: Protein ubiquitin	Tantoh, Disline Manli; Yu,	COMPUTATIONAL INTELLI	Article	27		3137-3146	2025	0	0
WOS:001415244400001	UHPFRC-NC Composite Be	Lai, Yi-Chun; Lee, Ming-H	JOURNAL OF ADVANCED	Article	23	1	64-78	2025	0	0
WOS:001312174300001	Two new taxa of Clematis	Cheng, Yuan-Hao; Yang, T	PHYTOTAXA	Article	662	1	19-36	2024	0	0
WOS:001205626300003	Tuning the emission wavele	Zon; Lo, Tzu-Wei; Li, Zher	JOURNAL OF VACUUM SCIEN	Article	42	3		2024	0	0
WOS:001531638400001	Tuning Anisotropy Axis Ori	Chang, Li-Hsin; Long, Jero	CRYSTAL GROWTH	Article	25	15	6451-6460	2025	0	0
WOS:001600031000001	Tumor-targeting Cu2+/IR8	Chih, Hsiang-Yun; Liu, I-Ju	JOURNAL OF COLLOIDAL	Article	703			2025	0	0
WOS:001509985600001	Tumor-infiltrating lymphoc	Nguyen-Phan, Dang H.; Da	FRONTIERS IN MEDICINE	Article	12			2025	0	0
WOS:001398319000001	Tube wrinkle state estimat	Wu, Tian-Yau; Hung, Yu-C	INTERNATIONAL JOURNAL	Article	136	7-8	3329-3344	2025	0	0
WOS:001504610200012	Tryptic oncopeptide secre	Shastry, Rajesh Padumane;	SCIENTIFIC REPORTS	Article	15	1		2025	0	0
WOS:001668183700002	Trioza burckhardti sp. nov.	Liao, Yi-Chang; Yang, Mar	ZOOTAXA	Article	5727	1	140-147	2025	0	0
WOS:001366886300032	Trimodal therapy and surg	Hu, Pin-Ching; Huang, Jing	SCIENTIFIC REPORTS	Article	14	1		2024	0	0
WOS:000719564900001	Trimethylsilyl Esters as No	Chen, Jyun-Siao; Huang, Pe	SYNTHESIS-STUTTGART	Article	54	03	754-762	2021	0	0
WOS:001586193100005	TriP-LLM: A Tri-Branch Pat	Yu, Yuan-Cheng; Ouyang,	IEEE ACCESS	Article	13		168643-16	2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001435905700001	Tri-Axis force sensing and	Ke, Jian-Dong; Chiu, Yu-Je	MEASUREMENT	Article	249			2025	0	0
WOS:001262358200001	Treatment pattern among	Jerry Teng, Chieh-Lin; Yeh	HEMATOLOGY	Article	29	1		2024	0	0
WOS:001575397900001	Transition metal-free stere	Chang, Yen-Ting; Karmakar	ORGANIC & BIOMOL	Article	23	39	8973-8985	2025	0	0
WOS:001590684100001	Transition Metal-Free P-Se	Lee, Sung-Hung; Karmakar	ASIAN JOURNAL OF	Article	14	12		2025	0	0
WOS:001487263300001	Transient dynamics of grou	Lin, Zheng-Xian; Hsieh, Pi	AIN SHAMS ENGINE	Article	16	7		2025	0	0
WOS:001561228000001	Transforming spent coffee	Stefani, Maria; Lunardi, Va	BIOMASS CONVERS	Article	15	24	30775-307	2025	0	0
WOS:001457453000001	Transformer-based approa	Lin, Jason; Tang, Wei-Zhe	INTERNATIONAL JO	Article	174		307-320	2025	0	0
WOS:001630953100001	Transformative approach	Kao, Yung-Tsung; Fan, Hu	FRONTIERS IN BIOI	Review	13			2025	0	0
WOS:001478411000001	Transcriptional mechanis	Hsu, Wei-Yung; Wu, Yi-Zh	PLANT CELL REPO	Article	44	5		2025	0	0
WOS:001504533700018	Transcatheter Aortic Valve	Lin, Yu-Sheng; Yu, Chu-Le	ACTA CARDIOLOG	Article	41	3	435-438	2025	0	0
WOS:001463381300001	Training Undergraduate Sc	Lin, Cheng-Kun; Wu, Chun	JOURNAL OF CHEM	Article	102	5	2034-2041	2025	0	0
WOS:001188100400001	Traction-based implement	Chang, Che-Yu; Yang, Wei	SOIL DYNAMICS A	Article	179			2024	0	0
WOS:001622355000015	Toxoplasmosis awareness	Qadeer, Abdul; An, Hsin-Y	BMC PUBLIC HEAL	Article	25	1		2025	0	0
WOS:001584680100001	Toxicological assessment o	Chiou, Chun-Tang; Chang,	FRONTIERS IN PHA	Article	16			2025	0	0
WOS:001553835700001	Towards sustainable floral	Hsu, Chun-Fu; Su, Cho-Ha	JAPAN AND THE W	Article	75			2025	0	0
WOS:001637208000001	Toward Robust Monitoring	Arslan, Muhammad; Anwar	QUALITY AND REL	Article				2025	0	0
WOS:001631740700020	Toward Key Factors in Trav	Lin, Chuang-Chieh; Ho, Mi	COMPUTER SCIENC	Article	22	4	1797-1816	2025	0	0
WOS:001141774000001	Total Synthesis of (±)-20-e	Huang, Bo-Jyun; Hsiao, Tz	CHEMISTRY-AN AS	Article	19	5		2024	0	0
WOS:001526336100001	Total Syntheses of (±)-Lep	Hsiao, Wei-Ting; Wu, Jui-I	JOURNAL OF ORGA	Article	90	28	10104-101	2025	0	0
WOS:001140122200001	Topographic influence on	Peng, Tsung-Ren; Lee, Hsia	ISOTOPES IN ENVIR	Article	60	1	32-52	2023	0	0
WOS:001645073300001	Tonsillectomy and the Risk	Guo, Jyun-Yi; Wu, Meng-C	INFLAMMATORY B	Article				2025	0	0
WOS:001445086800002	To bond or bridge: how do	Chung, Ming-Lun; Chiu, Er	HUMANITIES & SOC	Article	12	1		2025	0	0
WOS:001509042900004	To Dream, at What Price?	Lim, Wah Guan	CONCENTRIC-LITE	Article	51	1	63-90	2025	0	0
WOS:001100621700001	Time-series-based Equipm	Chen, Cheng-Hui; Chan, Yu	SENSORS AND MAT	Article	35	11	3537-3550	2023	0	0
WOS:001300248100014	Thyroiditis and Thyroid Ca	Yu, Szu-, I; Chang, Yu-Kar	IN VIVO	Article	38	5	2205-2213	2024	0	0
WOS:001390102200003	Through-tunnel reconstruc	Chang, Jung-Hsiu; Chen, C	BMC MUSCULOSKE	Article	26	1		2025	0	0
WOS:001536655200001	Thrips fauna on mountaine	Boonmee, Watchalawalee;	TAIWANIA	Article	70	3	389-397	2025	0	0
WOS:001335909300001	Three<bold>-</bold>layer	Chiu, Chun-, I; Attasopa, K	ENVIRONMENTAL	Article	53	6	935-945	2024	0	0
WOS:001547113600014	Three Years Outcome Com	Chung, Mu-Chi; Yu, Tung-	NEPHROLOGY	Article	30	7		2025	0	0
WOS:001125474600004	Thiazide-associated hypon	Yang, Hsun; Hsu, Jane Lu;	BMC GERIATRICS	Article	23	1		2023	0	0
WOS:001572932800001	Thermo-sensitive polyethy	Syu, Syuan-Hao; Chang, Ch	JOURNAL OF DRUG	Article	114			2025	0	0
WOS:000818299000001	Therapeutic Effects of Intr	Chang, Hsiang-Chi; Chen, C	HEALTHCARE	Article	10	6		2022	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000858543200001	Theoretical Analysis of the	Lee, Chien-Lin; Chi, Shu-C	CRYSTALS	Article	12	9		2022	0	0
WOS:000904860600001	The togetherness of people	Villanueva, Kevin Henry	POSTCOLONIAL ST	Article	26	4	525-539	2022	0	0
WOS:001364079900044	The subsequent risk of ret	Tsai, Tsan-Yu; Huang, Jing	SCIENTIFIC REPOR	Article	14	1		2024	0	0
WOS:000834988900001	The study on the influenc	Lee, Chang-Yen; Chang, W	WATER POLICY	Article	24	9	1434-1449	2022	0	0
WOS:001641521900001	The simulation of copper c	Deng, Yu-En; Liu, Chun-G	JOURNAL OF ELEC	Article	1002			2025	0	0
WOS:001465580500004	The severity of coronary h	Ting, Ke-Hsin; Lu, Yen-Tir	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001547966300002	The role of vibration-induc	Bhattu, Arati; Lo, Yi Chun;	MECHANICAL SYS	Article	237			2025	0	0
WOS:001503699000006	The role of veterans hospi	Wang, Ying-Mei; Shen, Hu	JOURNAL OF THE C	Article	88	6	442-450	2025	0	0
WOS:000883312100001	The role of extracranial ca	Jiang, Ting-Wei; Hsu, Ying	NEUROLOGICAL RE	Article	45	4	300-311	2022	0	0
WOS:001638168500001	The resistance trends in M	Fan, Sheng-Bin; Huang, Hu	JOURNAL OF GLOB	Article	46		49-56	2025	0	0
WOS:001454764300005	The relationship between	Chou, Michael Chia-Yen; C	INTERNATIONAL JO	Article	22	3	551-557	2025	0	0
WOS:000692664400001	The r-X1 deletion induces	Huang, Yen-Hua; Lin, Tzu-	CHROMOSOME RES	Article	29	3-4	351-360	2021	0	0
WOS:001569263400014	The protective effect of so	Ting, Ke-Hsin; Huang, Jing	ARCHIVES OF MED	Article	21	4	1279-1288	2025	0	0
WOS:001582172700002	The properties of Ocicmun	Liu, Yu-Ching; Chao, Pei-Y	JOURNAL OF ETHN	Article	354			2025	0	0
WOS:001568022100018	The probiotic Lactobacillus	Chen, Chien-Wei; Wu, Li-T	INTERNATIONAL JO	Article	22	14	3722-3736	2025	0	0
WOS:001564063800001	The predictive value of tac	Cheng, Ching-Yao; Wang, J	RENAL FAILURE	Article	47	1		2025	0	0
WOS:001431244000001	The potential opportunity	Wardyani, Lintang; Ho, Shu	AUSTRALIAN JOUR	Article	69	2	383-404	2025	0	0
WOS:001629479400001	The oncolytic avian reovir	Huang, Wei-Ru; Li, Jyun-Y	JOURNAL OF VIRO	Article	99	12		2025	0	0
WOS:001516621100001	The oncolytic avian reovir	Hsu, Chao-Yu; Li, Jyun-Yi	FRONTIERS IN CEL	Article	15			2025	0	0
WOS:000612794500021	The minor C-allele of the r	Yang, Tzi-Peng; Shih, Fen-	MEDICINE	Article	100	1		2021	0	0
WOS:001630734100001	The miniW Domain Directs	Tang, Han; Smoljan, Adrija	PLANT CELL AND E	Article	49	3	1505-1508	2025	0	0
WOS:001501927800002	The mechanism and perfor	Liu, Hua-Hsing; Li, Min-Sy	SENSORS AND ACT	Article	441			2025	0	0
WOS:001425230800001	The low-pitch sentence-fin	Shu, Chih-hsiang	JOURNAL OF EAST	Article	34	1	123-153	2025	0	0
WOS:001177642800005	The learning curve for cave	Liao, Chih-Hsiang; Lin, Ch	JOURNAL OF NEUR	Article	140	1	183-193	2024	0	0
WOS:001529201900001	The kin-selected context o	Uematsu, Keigo; Yang, Ma	BEHAVIORAL ECO	Article	36	4		2025	0	0
WOS:001390157400001	The incidence of and risk f	Chou, Ya-Hui; Liao, Su-Fei	DISCOVER ONCOL	Article	16	1		2025	0	0
WOS:001116952400016	The impacts of MACC1 ger	Chang, Li-Wen; Hung, She	JOURNAL OF CANC	Article	14	18	3532-3538	2023	0	0
WOS:001544297400003	The impact of shot size an	Lai, Hsuan-Han; Chiu, Kun	JOURNAL OF MATH	Article	38		546-555	2025	0	0
WOS:001427946400001	The factors determining ea	Hung, Li-Ling; Chen, Yong	BMC GERIATRICS	Article	25	1		2025	0	0
WOS:001451594100001	The expression of potassiu	Ding, Yu-Chen; Chuang, H	JOURNAL OF FISH	Article	107	1	248-259	2025	0	0
WOS:001541258500002	The evaluation of econom	Lin, Chin-Ho; Chen, Yiting	JOURNAL OF ASIAN	Article	100			2025	0	0
WOS:001552059700001	The endoglucanase gene L	Wan, Ping; Tu, Chi-Kuan; J	RICE	Article	18	1		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001518168200001	The effects of toxic sugar b	Liu, Yi-Ting; Xue, Rui-De;	JOURNAL OF MEDIC	Article	62	5	1229-1234	2025	0	0
WOS:001165165400001	The effects of cycling postu	Tseng, Shiu-an-Yu; Chang,	INTERNATIONAL JO	Article	24	5	416-428	2024	0	0
WOS:001181306600001	The effect of social media	Moslehpour, Massoud; Tiw	INTERNATIONAL JO	Article				2024	0	0
WOS:001620209200001	The effect of combined W	Hsu, Hsiao-Ling	RELC JOURNAL	Article				2025	0	0
WOS:001356578700001	The economic feasibility of	Myint, Ni Ni; Sakulshah, N	LWT-FOOD SCIENC	Article	212			2024	0	0
WOS:001614462800002	The diguanylate cyclase an	Yang, Jhih-Ren; Chen, Kai-	GUT PATHOGENS	Article	17	1		2025	0	0
WOS:001502869700001	The determinants of willin	Yang, Yu-Chen; Wang, Chi	INTERNATIONAL F	Article	28	1	61-73	2024	0	0
WOS:001032978500003	The determinants of the u	Lin, Chun-Chien; Chiao, Yi	HUMANITIES & SOC	Article	10	1		2023	0	0
WOS:001124708800001	The correlation between t	Chen, Yun-chuan; Huang, Y	JOURNAL OF MICR	Article	56	5	1098-1104	2023	0	0
WOS:001642652900001	The correlation between C	Le, Yen Thi Thao; Chuang,	EUROPEAN JOURN	Article				2025	0	0
WOS:000959351800001	The conservation and dive	Wang, Yi-chun; Chang, Chi	GENE	Article	866			2023	0	0
WOS:001537789100003	The clinical outcomes of ac	Tseng, Kuan-Yu; Chen, Yi-	BMC CANCER	Article	25	1		2025	0	0
WOS:001080465300006	The benefits of dexmedeto	Liu, Tsung-Ching; Chiang,	THAI JOURNAL OF	Article	53	2	221-227	2023	0	0
WOS:001320167500006	The back body temperatur	Tseng, Shiu-an-Yu; Tseng, C	JOURNAL OF BACK	Article	37	5	1163-1169	2024	0	0
WOS:001313285000005	The association of the com	Lin, Yi-Hsuan; Chang, Hsia	QUALITY OF LIFE	Article	33	12	3421-3433	2024	0	0
WOS:001375816800013	The association between t	Yang, Wei-En; Lin, Chiao-	JOURNAL OF CANC	Article	16	2	498-505	2025	0	0
WOS:001138719200001	The association between b	Lee, Chia-Lin; Chen, Kun-H	RENAL FAILURE	Article	46	1		2024	0	0
WOS:001445975700015	The association between a	Peng, Shu-Ling; Tsui, Tung	INTERNATIONAL JO	Article	22	5	1176-1183	2025	0	0
WOS:001104944600001	The appearance of new ac	Nguyen, Dinh Son Ngoc; C	JOURNAL OF CARD	Article	34	12	2617-2620	2023	0	0
WOS:000960463300001	The adjusted impact of dif	Chia, Kuo-Hua; Chang, Yao	BMC PULMONARY	Article	23	1		2023	0	0
WOS:001394982500008	The added value of anosm	Lin, Chia-Yen; Chen, Hsia	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001520943000001	The Yin and Yang of replica	Lin, Wei-Han; Damenikan,	CURRENT OPINION	Article	93			2025	0	0
WOS:001192767300001	The Short- and Long-Term	Chiu, Chien-Ming; Hu, Sun	JOURNAL OF CLINI	Article	13	6		2024	0	0
WOS:000986234600001	The S curve: A dynamic vie	Wu, Liang-Hong; Ulhas, Ki	ENGINEERING ECO	Article	68	3	169-188	2023	0	0
WOS:001535699000001	The Role of Tree Size in Ro	Fan, Chia-Cheng; Chen, Gu	FORESTS	Article	16	7		2025	0	0
WOS:001463178600001	The Role of Stickers in Wo	Cheng, Fei-Fei; Wu, Yu-Ch	INTERNATIONAL JO	Article	41	22	14545-145	2025	0	0
WOS:000939125000001	The Role of New 3D Patho	Huang, Yung-Chieh; Hsu, Y	INTERNATIONAL JO	Article	24	4		2023	0	0
WOS:001484505600001	The Role of Membrane Se	Lee, Cheng-Han; Lin, Yi-C	SEPARATION AND	Review				2025	0	0
WOS:001191828100001	The Role of Long Noncodir	Weng, Zong-Ping; Hsu, She	BIOMEDICINES	Review	12	3		2024	0	0
WOS:001342552200001	The Robin Problems in the	Huang, Po-Chun; Pan, Bo-Y	AXIOMS	Article	13	10		2024	0	0
WOS:001495856700001	The Risk of Developing Tin	Lai, Po-Yu; Lee, Chang-Yin	ATMOSPHERE	Article	16	5		2025	0	0
WOS:001495813300001	The Risk of Developing Ap	Hung, Jinyi; Lin, Pei-Chun;	ATMOSPHERE	Article	16	5		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001628135200010	The Relationship Between	Huang, Yu-Shan; Lin, Chen	JOURNAL OF OCCU	Article	67	12	1032-1041	2025	0	0
WOS:001559245700001	The Prevalence and Risk Fa	Tsai, Cheng-Han; Lei, Ruof	JOURNAL OF PALL	Article				2025	0	0
WOS:001018035300001	The Prevalence and Featur	Chang, Yen-Lin; Hsiao, Tzu	TRANSPLANTATIO	Article	55	4	862-866	2023	0	0
WOS:001602181700001	The Preparation and Evalu	Chen, Yu-Ping; Lin, Jhih-N	ANTIOXIDANTS	Article	14	10		2025	0	0
WOS:001000690100004	The Poet as Fundraiser: W	Ho, Tai-Chun	VICTORIAN PERIO	Article	55	3-4	398-427	2022	0	0
WOS:001484900700001	The Perspectives of Famili	Wang, Shou-Yu; Lin, Li-W	AMERICAN JOURN	Article				2025	0	0
WOS:001486795200001	The Multifaceted Roles of	Tung, Ying-Wei; Yang, Zih	GLYCOBIOLOGY	Review	35	6		2025	0	0
WOS:001249101000001	The Limited Effect of Redu	Chang, Chung-Te; Huang, J	EARTHS FUTURE	Article	12	6		2024	0	0
WOS:001515160200001	The In Vitro Effects of Cho	Li, Cheng-Yan; Chen, Yueh	ANIMALS	Article	15	12		2025	0	0
WOS:000777752000001	The Impact of COVID-19 Su	Lin, Yu-Hsien; Wang, Jun-S	FRONTIERS IN SUR	Article	9			2022	0	0
WOS:001307505600001	The Generation of Attenua	Do, Duy-Hung; Ngo, Xuan	VIRUSES-BASEL	Article	16	8		2024	0	0
WOS:001603738400004	The Frontier Behind the Cu	Chao, Chia-Chi	CITYSCAPES OF TA	Article			67-97	2025	0	0
WOS:001259106600001	The Fifth Residue of the Co	Hu, Wen-Chi; Tsai, Jui-Chi	PHYTOPATHOLOGY	Article	114	7	1689-1700	2024	0	0
WOS:000774322100001	The Establishment of a No	Lin, Hui-Wen; Wang, Meili	VETERINARY SCIE	Article	9	3		2022	0	0
WOS:001609456600001	The Epidemiology of Neura	Yang, Yi-Hsin; Huang, Ru-	CANCER MEDICINE	Article	14	21		2025	0	0
WOS:001103296200001	The Epidemiological Analy	Tsai, Jeffrey Che-Hung; Ch	HEALTHCARE	Article	11	21		2023	0	0
WOS:001431049400001	The Effects of Pangenotyp	Ko, Meng-Yu; Hsu, Yu-Ch	VIRUSES-BASEL	Article	17	2		2025	0	0
WOS:000875329800001	The Effectiveness and Tole	Huang, Wei-Chang; Lin, Sh	JOURNAL OF CLINI	Article	11	20		2022	0	0
WOS:001352479200001	The Effect of Pre-Exercise	Chiu, Chih-Hui; Chen, Chu	NUTRIENTS	Article	16	21		2024	0	0
WOS:000958515500001	The Effect of Chinese Herb	Jiang, Rong-San; Yan, Kare	LARYNGOSCOPE	Article	133	6	1473-1479	2023	0	0
WOS:001625761500001	The Effect of Anti-Viral Tre	Chiu, Chih-Wei; Sun, Kuo-	BIOMEDICINES	Article	13	11		2025	0	0
WOS:001596953500001	The Dissociation of CO2 by	Hsieh, Jang-Hsing; Jen, Chi	IEEE TRANSACTION	Article	53	11	3358-3367	2025	0	0
WOS:000785313800001	The Determinants of Passe	Lin, Sheng-Hau; Ho, Chin-	SYSTEMS	Article	10	2		2022	0	0
WOS:001127480600001	The Coronary Reperfusion	Chou, Yung-Hua; Huang, C	PREHOSPITAL EME	Review	28	7	937-946	2023	0	0
WOS:001326512000001	The Complete Mitochondr	Kuo, Yu-Yun; Chang, Ju-C	GENES	Article	15	9		2024	0	0
WOS:001091517900001	The Association between C	Wu, Yu-Chieh; Chou, Chie	MOLECULAR VISIO	Article	29		153-159	2023	0	0
WOS:001540140900001	The Association Between t	Liu, Tzu-Wei; Huang, Shen	PEDIATRIC PULMO	Article	60	7		2025	0	0
WOS:001472575100001	The Antimagic Orientation	Dhananjaya, Eranda; Li, W	TAIWANESE JOURN	Article	29	4	687-703	2025	0	0
WOS:001524934100001	The Alternaria alternata M	Huang, Yu-Ling; Chung, K	MOLECULAR PLAN	Article	38	4	610-622	2025	0	0
WOS:001646887500001	The Adaptable Binding Cle	Zhang, Yu-Han; Lin, Chia-I	BIOMOLECULES	Article	15	12		2025	0	0
WOS:001516050400001	Th1 Cytokines Inhibit Acin	Chen, Lih-Ju; Su, Yi-An; L	BIOMEDICINES	Article	13	6		2025	0	0
WOS:001618003100001	Text content analysis tech	Lin, Hao-Chiang Koong; Le	EXPERT SYSTEMS	Article	299			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001465575700001	Tension estimation for cro	Chung, Pao-Yin; Chen, Hsu	NONDESTRUCTIVE	Article				2025	0	0
WOS:001595160900001	Temporal trends in malign	Lai, Gu-Shun; Li, Jian-Ri; C	FRONTIERS IN IMM	Article	16			2025	0	0
WOS:001628030300001	Temporal distortion may n	Huang, Da-, I; Chou, Ting-	JOURNAL OF BEHA	Article	14	4	1563-1575	2025	0	0
WOS:001182258500001	Taxonomy of Glyptoterme	Wu, Chia-Chien; Tsai, Jing	TAIWANIA	Article	69	1	37-49	2024	0	0
WOS:001568409900001	Taxonomic revision of Poly	Wu, Jo-Yu; Tzeng, Hsy-Yu	PHYTOKEYS	Article		262	73-103	2025	0	0
WOS:001392741300001	Taxonomic Study of the Ch	Chou, Po-An; Yeh, Wen-Bi	ZOOLOGICAL STU	Article	63			2024	0	0
WOS:001600274900001	Targeting neuroblastoma v	Wen, Zhu-Qian; Hsu, Wen-	CHEMICO-BIOLOGI	Article	421			2025	0	0
WOS:001653908600001	Targeting Protein Arginine	Huang, Yung-Chieh; Cheng	BIOCELL	Article	50	1		2025	0	0
WOS:000997883400001	Targeting Hypoxia-Inducib	Hsiao, Pang-Hsuan; Lin, Er	MEDICINA-LITHUA	Review	59	5		2023	0	0
WOS:001583461100002	Targeted in vitro delivery c	Hung, Huey-Shan; Yu, Ale	COLLOIDS AND SU	Article	727			2025	0	0
WOS:001261587300001	Target and non-target ana	Yang, Li -Chan; Lee, Yu -T	INDUSTRIAL CROP	Article	219			2024	0	0
WOS:001290205700001	Tape-assisted fabrication r	Wu, Yun-Chen; Yang, Jing	ROYAL SOCIETY O	Article	11	8		2024	0	0
WOS:001216650900001	Takayasu's arteritis presen	Chen, Yu-Jen; Hsieh, Chia-	KAOHSIUNG JOURN	Article	40	7	683-684	2024	0	0
WOS:001568836000001	Taiwan consensus on pulm	Tsai, Xavier Cheng-Hong;	BRITISH JOURNAL	Article	207	5	1815-1831	2025	0	0
WOS:001575448100001	Taiwan Rhinoceros Beetle	Zeng, Bo-Han; Lu, Shang-H	ACS APPLIED MAT	Article	17	39	55294-553	2025	0	0
WOS:001338579800001	Taiwan Nationwide Study	Zheng, Zhe-Rong; Wu, Jia-	TARGETED ONCOL	Article	19	6	941-955	2024	0	0
WOS:001402920300001	Tailoring a yolk-shell Pd@v	Li, Ting-Yu; Lin, Guan-Tin	JOURNAL OF ENV	Article	13	1		2025	0	0
WOS:001586260500001	Taguchi-based parameter	Tsai, Ming Cheng; Rather,	INTERNATIONAL J	Article	140	11-12	6351-6364	2025	0	0
WOS:001528779700001	Taguchi orthogonal optimi	Buenaobra, Nikka Mae Mac	RSC ADVANCES	Article	15	31	25030-250	2025	0	0
WOS:0015688505000026	Tacrolimus Toxicity Induce	Wang, Ching-Yu; Chen, Ch	TRANSPLANTATIO	Review	57	7	1329-1333	2025	0	0
WOS:0013566149000036	TRANSNATIONAL SOLIDAR	Zhan, Min-xu	ROUTLEDGE COMP	Article			452-465	2025	0	0
WOS:0015882406000017	TPL2 Promotes Gastric Car	Lan, Keng-Li; Lai, De-Wei	INTERNATIONAL J	Article	21	13	5874-5890	2025	0	0
WOS:0014496493000003	TI RDH: A Novel Three-Sha	Chin, Li-Chian; Li, Yu-Che	IEEE ACCESS	Article	13		49232-492	2025	0	0
WOS:001453951500001	TIMP2 rs2277698 polymor	Lee, Chun-I.; Lee, Yu-Jen;	FRONTIERS IN EN	Article	16			2025	0	0
WOS:0013322599000006	TBK1 p.Y153Qfs*9 variant	Fang, Shih-Yu; Tsai, Pei-C	JOURNAL OF THE C	Article	87	10	920-926	2024	0	0
WOS:0016374900000001	Systemic Lupus Erythemat	Chang, Yu-Sheng; Kao, Jui	INTERNATIONAL J	Article	28	12		2025	0	0
WOS:001296371400001	Systematic establishment	Lin, Yin-Ku; Hsiao, Chien-	ENVIRONMENTAL	Article	261			2024	0	0
WOS:001591508200001	Systematic Nonenzymatic	Huang, Jian-Kai; Chen, Sin	ACS OMEGA	Article	10	41	48844-488	2025	0	0
WOS:000873233500001	Synthesised Conductive/M	Lee, Chiang-Wen; Liu, Ju-H	MICROMACHINES	Article	13	10		2022	0	0
WOS:001600415900001	Synthesis, structure and D	Chao, Yu-Chieh; Hung, Yu	NEW JOURNAL OF	Article	49	44	19269-192	2025	0	0
WOS:0015826652000003	Synthesis of high-performa	Ejeta, Dula Daksa; Li, Men	EUROPEAN POLYM	Article	238			2025	0	0
WOS:001491606300001	Synthesis of a novel bioact	Wu, Chien-Yu; Wu, Jiumn-	BIOCATALYSIS AN	Article	43	3	334-343	2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001539916500001	Synthesis of Multifunctional	Nguyen, Nhat Hong; Huang	POLYMERS	Article	17	14		2025	0	0
WOS:000714474300001	Synthesis and structures o	Hsieh, Hsiang-Hua; Tu, Me	JOURNAL OF THE C	Article	68	12	2283-2289	2021	0	0
WOS:000608413800010	Synthesis and molecular g	Hsieh, Hsiang-Hua; Tu, Me	JOURNAL OF ORGA	Article	933			2021	0	0
WOS:000676085000001	Synthesis and Physical Pro	Lee, Yi-Fang; Wu, Tzong-N	JOURNAL OF POLY	Article	30	3	896-906	2021	0	0
WOS:001550483400002	Synergistic photocatalysis	Yu, Ruei-Sung; Wu, Po-Ha	SURFACE & COATI	Article	513			2025	0	0
WOS:000946744900001	Synergistic degradation of	Ek Wong, Siriluk; Boonnora	JOURNAL OF ENVIR	Article	58	4	314-325	2023	0	0
WOS:001571591400005	Synergistic degradation of	Huang, Shiuh-Tsuen; Lee, S	SARABIAN JOURNAL	Article	18	7		2025	0	0
WOS:001127464900001	Synergistic catalysis of gra	Ahmed, M. M. M.; Liu, Yu	JOURNAL OF THE T	Article	153			2023	0	0
WOS:001254662200001	Synergistic Effect of Huma	Chen, Chun-Chia; Luo, Ci-	CANCERS	Article	16	12		2024	0	0
WOS:001354718800069	Synchronous Head and Ne	Huang, Pin-Ching; Lien, Ka	JOURNAL OF CRAN	Article	35	8	e812-e816	2024	0	0
WOS:001652107800001	Synchronized Multidiscipli	Chen, Su-Chin; Hung, Chi-	WATER RESOURCE	Article	62	1		2025	0	0
WOS:001602346800001	Symmetry-Preserving Opti	Wu, Nan-, I; Wu, Jing-Ting	SYMMETRY-BASEL	Article	17	10		2025	0	0
WOS:001636149700001	Symbiont-Driven Adaptati	Liao, Jhih-Rong; Chan, Chi	JOURNAL OF APPLI	Article				2025	0	0
WOS:001649220500001	Sustaining emergency tear	Tsai, Yih-suan; Chiu, Chunv	CLINICAL SIMULA	Article	110			2025	0	0
WOS:001326929900001	Sustained antibacterial rel	Liu, Chun-Kuei; Su, Fang-Y	RSC ADVANCES	Article	14	43	31694-317	2024	0	0
WOS:000792016200001	Sustained Hemodynamic a	Liang, Kae-Woei; Wang, K	FRONTIERS IN CAR	Article	9			2022	0	0
WOS:001620846300004	Sustainable repeated-batc	Hsieh, Chen-Che; Chen, Yi	NPJ SCIENCE OF FC	Article	9	1		2025	0	0
WOS:001634501600001	Sustainable distillation unc	Chen, Yu-Ying; Kong, Zon	PROCESS SAFETY /	Article	205			2025	0	0
WOS:001640618000001	Sustainable Cooling of App	Hsieh, Chia-Hsin; Hsueh, M	JOURNAL OF THER	Article				2025	0	0
WOS:001503358500001	Sustainability of calcined o	Lu, Wen-Chien; Chiu, Chie	CHEMICAL AND BI	Article	12	1		2025	0	0
WOS:001628845800002	Survival impact of hepatiti	Lee, Teng-Yu; Yang, Sheng	EUROPEAN JOURN	Article	232			2025	0	0
WOS:001519776000001	Survival Outcomes in Lung	Chuang, Tzu-, I; Hsu, Kuo-	ONCOTARGETS AN	Article	18		751-761	2025	0	0
WOS:001431143900001	Surface profile estimation	Wu, Tian-Yau; Lin, Cheng-	INTERNATIONAL J	Article	137	3-4	2047-2060	2025	0	0
WOS:001589098900004	Suppression of STK11 indu	Wei, Tzu-Hui; Hsieh, Chi-G	CANCER IMMUNOI	Article	74	11		2025	0	0
WOS:001057628400001	Successful rescue pneumo	Yang, Li-Yu; Chou, Chia-M	PEDIATRIC SURGE	Article	39	1		2023	0	0
WOS:001375738300022	Successful TAVR for a Patie	Liu, Chia-Ning; Lai, Hui-C	INTERNATIONAL H	Article	65	5	960-962	2024	0	0
WOS:001554639300001	Substrate-Dependent Asyr	Huang, Bo-Wei; Tsou, Yun	ADVANCED SYNTH	Article	367	18		2025	0	0
WOS:001630894000001	Substrate Off-Cut Effect on	Lee, Ching-Hsuan; Chung,	ACS APPLIED ELEC	Article	7	24	11229-112	2025	0	0
WOS:001372062700001	Substituting animal protei	Chang, Yu-Ho; Lee, Pei-Ni	FOOD & FUNCTION	Article	16	1	195-206	2024	0	0
WOS:000744962900041	Subsequent Antituberculo	Chung, Che-Liang; Huang,	OPEN FORUM INFE	Article	8	12		2021	0	0
WOS:001308401200054	Style-exprGAN: Diverse Sm	Tu, Ching-Ting; Chen, Kua	IEEE TRANSACTION	Article	15	3	1190-1201	2024	0	0
WOS:000644874400008	Study on the properties of	Lin, Zi-Jie; Shih, Miao-Chi	MODERN PHYSICS	Article	35	12		2021	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001646193500001	Study on Rainfall-Induced	Chiu, Ya Chu; Liu, Chen Y	WATER	Article	17	24		2025	0	0
WOS:001653896700001	Study of solder joint reliab	Liu, Vance; Liao, Yan-Sen;	MATERIALS SCIEN	Article	205			2025	0	0
WOS:001616050600001	Structure-property correla	Hu, Yu-Min; Chen, Nai-Yu	MATERIALS TODAY	Article	59			2025	0	0
WOS:000876180600001	Structure changes of the s	Liao, Min-Chun; Li, Pei-Hu	JOURNAL OF FORE	Article	28	2	126-135	2022	0	0
WOS:001557087300001	Structure and Nitrite Redu	Chen, Hung-Ying; Tsai, Ru	JOURNAL OF THE A	Article	147	35	31558-315	2025	0	0
WOS:001585536400001	Structural insights into the	Tseng, Chu-Hsin; Hsieh, W	STRUCTURE	Article	33	8	1408-1416	2025	0	0
WOS:001517066400001	Structural insight of a bi-fu	Wang, Qian; Yang, Yu; He	INTERNATIONAL JO	Article	318			2025	0	0
WOS:001265786400001	Structural basis of water-m	Lin, Shan-Meng; Huang, H	NUCLEIC ACIDS RE	Article	52	14	8566-8579	2024	0	0
WOS:001604560100005	Structural basis of potent i	Huang, Yen-Hua; Huang, T	BIOCHEMICAL ANI	Article	787			2025	0	0
WOS:001516401700001	Structural Mechanics of th	Wu, Hao; Hsiao, Ju-Cheng;	SYMMETRY-BASEL	Article	17	6		2025	0	0
WOS:001575700400001	Stress mitigation and defe	Kuo, Chih-Ching; Alhabshi	JOURNAL OF MATE	Article	13	41	35426-354	2025	0	0
WOS:001644747600002	Strengthening of double n	Huang, Yi-Shen; Ejeta, Shi	MATERIALS & DES	Article	261			2025	0	0
WOS:001103593500001	Strategic asset allocation v	Chung, San-Lin; Hung, Ma	INTERNATIONAL R	Article	89		804-831	2023	0	0
WOS:000849792600018	Stifle joint reconstruction	Lee, Hern-Yeu; Shia, Wei-Y	THAI JOURNAL OF	Article	52	2	397-401	2022	0	0
WOS:001460246600001	Steel Ball Defect Detection	Wu, Yi-Ze; Huang, Yi-Che	CMC-COMPUTERS	Article	83	1	97-114	2025	0	0
WOS:001639437900001	Statistical optimization of	Escalante, Jamin Jamir; Ch	FUEL	Article	410			2025	0	0
WOS:001447234600001	Stationary-Phase Antimicro	Yu, Wei-Sheng; Chen, Min	PROBIOTICS AND A	Article				2025	0	0
WOS:001593396700001	Stability of Maize Phenolo	Liu, Yen-Yu; Su, Yuan-Chi	AGRICULTURE-BAS	Article	15	19		2025	0	0
WOS:001085949300005	Stability Charts for Fill Slo	Li, A. J.; Lim, K.; Hsiung,	SOIL MECHANICS	Article	60	4	340-347	2023	0	0
WOS:001150902400001	Spontaneous Retroperiton	Chen, Wei-Hung; Yang, De	MEDICINA-LITHUA	Article	60	1		2024	0	0
WOS:001631641300006	Sponge-like mesostructure	Lin, Jia-Yin; Wu, Yu-Lun;	JOURNAL OF ENVIR	Article	13	6		2025	0	0
WOS:000855804600006	Spectroscopic and quantu	Saravanakumar, M.; Chand	JOURNAL OF MATE	Article	33	28	22435-224	2022	0	0
WOS:001469235600004	Spectra manipulation and	Chang, Jyun-Ping; Tsai, Ch	JOURNAL OF THE C	Article	42	5	587-592	2025	0	0
WOS:001569728900001	Species-Specific Response	Hsieh, Tung-Yu; Li, Feng;	PLANTS-BASEL	Article	14	17		2025	0	0
WOS:001151816600001	Species-Abundance Model	Wang, Wei; Liao, Min-Chu	FIRE-SWITZERLAN	Article	7	1		2024	0	0
WOS:001535199300002	Spatiotemporal variations	Chi, Kai Hsien; Hsu, Yen-S	ENVIRONMENTAL	Article	285			2025	0	0
WOS:001471323000001	Spatio-temporal relationsh	Chen, Hsiang Ling; Liao, Y	BIOLOGICAL CONS	Article	306			2025	0	0
WOS:001531603000001	Solvent-Controlled Regiod	Liu, Si-Kai; Alotaibi, Salha	JOURNAL OF ORGA	Article	90	30	10846-108	2025	0	0
WOS:001335037300001	Soluble Epoxide Hydrolase	Yeh, Chien-Fu; Chuang, Tu	JOURNAL OF NEUR	Article	19	1		2024	0	0
WOS:001155775000001	Solitary central nervous sy	Diem, Truong Pham Hong;	INTERNATIONAL JO	Article	46	4	587-588	2024	0	0
WOS:001643335900001	Soil organic carbon project	Syu, Chien-Hui; Yen, Chun	SOIL	Article	11	2	1109-1130	2025	0	0
WOS:001417988800001	Soft coral Lobophytum cra	Wang, Shih-Min; Lu, Mei-C	JOURNAL OF DENT	Article	20	1	361-367	2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001541978600001	Sodium silicate complex re	Chen, Yen-Chia; Chang, Ha	TOXICON	Article	265			2025	0	0
WOS:001429519000001	Sodium Glycerophosphate	Chang, Jung-Ting; Chang,	CHILDREN-BASEL	Article	12	2		2025	0	0
WOS:001653311000001	Single-cell transcriptomic a	Lo, Sheng-Min; Wu, Ting-S	SCIENTIFIC REPOR	Article	16	1		2025	0	0
WOS:001575780700013	Single-Phase High-Frequen	Dong, Guiyi; Mishima, Tor	IEEE TRANSACTION	Article	61	6	9465-9480	2025	0	0
WOS:001563553200001	Simultaneous Full-Interper	Shen, Ming-Yuan; Chen, C	POLYMER-PLASTIC	Article	64	16	2601-2612	2025	0	0
WOS:001501446300001	Simple and green one-pot	Wang, Yu-Chieh; Ching, W	DESALINATION AN	Article	322			2025	0	0
WOS:001612378700001	Simple and Affordable Visi	Su, Po-Jui; Chen, Tse-Min;	AGRICULTURE-BAS	Article	15	21		2025	0	0
WOS:001548919900001	Silencing the chicken sever	Yang, Jia-Ling; Lee, Long-	DEVELOPMENTAL	Article	170			2025	0	0
WOS:001585250700001	Signal amplification using a	Tu, Li-Sin; Liu, Tai-Wei; H	LAB ON A CHIP	Article	25	22	5819-5827	2025	0	0
WOS:001505179400001	Short-term outcomes of tr	Liao, Li-Chin; Fu, Yun-Chi	FRONTIERS IN CAR	Article	12			2025	0	0
WOS:001629631200001	Short-term outcomes of re	Shih, Cheng-Min; Chen, Ku	JOURNAL OF ORTH	Article	26	1		2025	0	0
WOS:001517322000001	ShiNyP: Unlocking SNP-Bas	Huang, Yen-Hsiang; Chen,	MOLECULAR BIOL	Article	42	6		2025	0	0
WOS:001486141500001	Sex- and Stage-Specific Pre	Chang, Jui-Ting; Lin, Chun	JOURNAL OF CLINI	Article	14	9		2025	0	0
WOS:001568960400003	Serological surveillance of	Lin, Yen-Cheng; Chen, Chi	POULTRY SCIENCE	Article	104	11		2025	0	0
WOS:001314173300001	Septic Arthritis Modeling U	Lo, Chung-Ming; Lai, Kuo-	JOURNAL OF IMAG	Article	38	2	1028-1039	2024	0	0
WOS:001139552000001	Semilicoisoflavone B induc	Hsieh, Ming-Ju; Lin, Chia-G	ENVIRONMENTAL	Article	39	4	2417-2428	2024	0	0
WOS:000731671200001	Selective conversion of hy	Li, Bing-Cheng; Lee, Jecha	SUSTAINABLE ENE	Article	6	2	276-288	2021	0	0
WOS:001632749700001	Selective Oxidation of H2S	Lin, Jia-Yin; Wang, Guan-J	ACS OMEGA	Article	10	50	61828-618	2025	0	0
WOS:001520335100001	Selection procedure for en	Ni, Nian-Tong; Pudasaini, B	JOURNAL OF APPL	Article	136	7		2025	0	0
WOS:001501309400001	Seismic critical member as	Song, Shin-Tai; Chang, Chi	STRUCTURE AND I	Article	22	2	324-340	2025	0	0
WOS:001579079700001	Segmentation domain ada	Wu, Ling-Wei; Huang, Chu	BIOMEDICAL SIGN	Article	112			2025	0	0
WOS:001313922900001	Segmentalized amplitude r	Wu, Tian-Yau; Lin, Yo-Ser	JOURNAL OF LOW	Article	44	1	318-345	2024	0	0
WOS:001629529000002	Security-oriented printed-	Li, Katherine Shu-Min; Wu	INTEGRATION-THE	Article	107			2025	0	0
WOS:001584970900002	Security analysis and impro	Tsai, Chia-Wei; Wang, Chu	EPJ QUANTUM TEC	Article	12	1		2025	0	0
WOS:001544833200002	Secular trends in the incid	Lien, Chi-Hsun; Hsu, Kung	HEART RHYTHM	Article	22	8		2025	0	0
WOS:001169819700001	Secondary Carnitine Defici	Huang, Sheng-Yang; Chou,	CHILDREN-BASEL	Article	11	2		2024	0	0
WOS:001367094100001	Seasonality and extreme fl	Hsieh, Tsung-Tse; Li, Jia-Y	AQUATIC ECOLOG	Article	59	1	203-214	2024	0	0
WOS:001307089500001	Seasonal variations of emg	Cheng, Ya-Fu; Chen, Yi-Li	JOURNAL OF INFEC	Article	17	10		2024	0	0
WOS:001519716500001	Screening of diverse Psyllo	Goh, Reun-Ping; Liao, Yi-G	MICROBIOLOGY SE	Article	13	8		2025	0	0
WOS:001607429800002	Screening of Lactic Acid Ba	Chang, Yi-Ting; Chen, Yen	CHIANG MAI JOUR	Article	52	6		2025	0	0
WOS:001085410000001	Scenario analysis of Taiwa	Hsu, Jane Lu; Nguyen, Min	IET GENERATION T	Article	17	22	4923-4933	2023	0	0
WOS:001064195000001	Savinin Triggers Program	Tsao, Nai-Wen; Sun, Ying-	PLANTS-BASEL	Article	12	17		2023	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001528838800001	Sandwich-structured elect	Chen, Chih-Wei; Iqbal, Mu	ENVIRONMENTAL	Article	40			2025	0	0
WOS:001572810900001	Salinity-dependent respon	Ranasinghe, Naveen; Akran	FISH PHYSIOLOGY	Article	51	5		2025	0	0
WOS:001570700700001	Safety of early postoperati	Chang, Yao-Ting; Lai, Chih	JOURNAL OF COME	Article	14	10		2025	0	0
WOS:001446608000024	Safety and Outcomes of In	Hsu, Jhe-Yuan; Ou, Hsien-C	ANTICANCER RESE	Article	45	3	1281-1289	2025	0	0
WOS:001521871600001	Sacred heritage and enviro	Liu, Chih-Lin; Liu, Wan-Yi	NPJ HERITAGE SCI	Article	13	1		2025	0	0
WOS:001038139000001	SaBrcada: Survival Interval	Lin, Shih-Huan; Chien, Chi	CANCERS	Article	15	14		2023	0	0
WOS:001337304900001	SWATH-MS Based Secreto	Zheng, Yi-Feng; Lin, Yu-Si	PROTEOMICS	Article	25	4		2024	0	0
WOS:001511648900001	SURGICAL AND REFRACTIV	Hsiao, Chung-Hao; Cheng,	RETINA-THE JOURN	Article	45	7	1339-1346	2025	0	0
WOS:001459661800001	SUPPORT A FINANCIALLY C	Wu, Andy	JOURNAL OF INDUS	Article	21	6	4441-4473	2025	0	0
WOS:001500641800008	SUGAR INDUSTRY IN TAIW	Zdrahal, Ivo; Chang, Chia-I	LISTY CUKROVARN	Article	141	5-6		2025	0	0
WOS:001644926900001	SOD1 mutations in Taiwan	Jih, Kang-Yang; Tsai, Yu-S	AMYOTROPHIC LA	Article				2025	0	0
WOS:001540445300014	SEROLOGICAL AND MOLEC	Amer, M. A.; Shakeel, M. T	JOURNAL OF ANIM	Article	35	3	780-790	2025	0	0
WOS:001347385600001	Runx2 silencing sensitized	Ou, Yen-Chuan; Yu, Tung-	ARCHIVES OF BIOC	Article	761			2024	0	0
WOS:001188472800001	Rudolfestatscaphium nom	Li, Meng-Syun	PALEONTOLOGICA	Article	57	SUPPL 3	S285-S285	2023	0	0
WOS:001583904700001	Rubber-band-like polymer	Jiang, Wen-Ping; Chen, Yi-	NANO TODAY	Article	65			2025	0	0
WOS:001354536300112	Routine whole spine magn	Su, Shao-Kang; Chen, Hung	SCIENTIFIC REPOR	Article	14	1		2024	0	0
WOS:001521902800001	Role of the Transcription F	Huang, Ying-Ping; Zhang, J	MOLECULAR PLAN	Article	26	7		2025	0	0
WOS:001410572600001	Role of respiratory secreti	Liu, Chia-Chi; Cheng, Ya-F	GENERAL THORAC	Article	73	9	682-691	2025	0	0
WOS:001453053200001	Role of Additional Screws	Chung, Yu-Hsuan; Hu, Min	JOURNAL OF CLINI	Article	14	6		2025	0	0
WOS:001301037700019	Risk of new onset hyperur	Kao, Yu-Nong; Huang, Shi	SCIENTIFIC REPOR	Article	14	1		2024	0	0
WOS:001567831700001	Risk of developing juvenile	Wu, Wen-Yu; Chen, Hsin-H	FRONTIERS IN IMM	Article	16			2025	0	0
WOS:000920140100015	Risk of critical limb ischem	Chen, Min-Chi; Chang, Jun	WORLD JOURNAL O	Article	10	36	13293-133	2022	0	0
WOS:000892213900003	Risk of all-cause mortality	Chang, Yi-Min; Liu, Wei-J	ENDOCRINOLOGIA	Article	69	9	669-676	2022	0	0
WOS:001578752300040	Risk of Hidradenitis Suppu	Wu, Chih-Lung; Su, Yu-Jui	IN VIVO	Article	39	5	2931-2939	2025	0	0
WOS:001179090200001	Risk of CKD among patient	Lin, Han-Jie; Shih, Pin-Yan	BMC PHARMACOL	Article	25	1		2024	0	0
WOS:001629644500001	Risk factor analysis of long	Chao, Yu-ling; Pan, Szu-Ye	EUROPEAN JOURN	Article	30	1		2025	0	0
WOS:001029381200006	Risk analysis of subsequen	Yen, Tsung-Han; Wang, Sh	JOURNAL OF THE C	Article	86	7	646-652	2023	0	0
WOS:001252731000001	Risk Factors for Bladder Ne	Chuang, Shu-Han; Kor, Che	UROLOGIA INTERN	Article	108	5	442-448	2024	0	0
WOS:001461032200002	Review of the spider genu	Ballarin, Francesco; Liao, F	ZOOKEYS	Article		1232	97-130	2025	0	0
WOS:001656130600001	Resveratrol suppresses sus	Tsai, Yung-Nan; Hsiao, Ya	BMC CARDIOVASC	Article	26	1		2025	0	0
WOS:000888673500001	Responsive evaluation of c	Chen, Pei-Chun; Lai, Ya-H	LANDSCAPE AND E	Article	19	2	297-303	2022	0	0
WOS:001601650600001	Responses of Growth and	Wang, Zi-Yi; Lin, Kuan-Hu	HORTICULTURAE	Article	11	10		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001643147600001	Responses of Benthic Macroinvertebrates to Pollution	Yam, Rita S. W.; Peng, Wai	ZOOLOGICAL STUDIES	Article	64			2025	0	0
WOS:001548054500001	Resolving the confusions of the	Chen, Youhua; Wu, Yongbin	INTERNATIONAL JOURNAL OF	Article	142			2025	0	0
WOS:001394198800001	Resistance reduction and control	Wang, Yi-Chun; Chen, Yur	PEST MANAGEMENT SCIENCE	Article	81	6	2840-2846	2025	0	0
WOS:001601307900002	Research on an adaptive recognition	Jian, Bo-Lin; Peng, Chao-G	SIGNAL PROCESSING	Article	140			2025	0	0
WOS:001460298400020	Request for conserving the	Awala, Samuel Imisi; Li, M	INTERNATIONAL JOURNAL OF	Article	75	3		2025	0	0
WOS:001631514400001	Reply to Fuke (2024): Clarification	Cai, Yixiong; Shih, Hsi-Te	ZOOLOGICAL STUDIES	Article	64			2025	0	0
WOS:001439709000001	Relationship between venous	Fang, Yi-Jen; Hsieh, Hui-H	BMC CARDIOVASCULAR	Article	25	1		2025	0	0
WOS:001540164600001	Relationship between Urinary	Liao, Chen-Yin; Cheng, Ts	VETERINARY MEDICINE	Article	11	5		2025	0	0
WOS:001152621900001	Relapsed B-cell prolymphocytic	Su, Mei-Yu; Chen, Tsung-G	INTERNATIONAL JOURNAL OF	Article	46	4	585-586	2024	0	0
WOS:001628821500001	Regulatory Functions of TGF-β	Ahsan, Asmar; Kar, Oiti; A	FASEB JOURNAL	Review	39	23		2025	0	0
WOS:001558323600005	Regulation of feather length	Wu, Ping; Bocci, Federico;	SCIENCE ADVANCES	Article	11	34		2025	0	0
WOS:001650044800001	Regulation of a Novel Carbon	Lin, Hsin-Hung; Kuo, Yun-	PHYSIOLOGIA PLANTARUM	Article	178	1		2025	0	0
WOS:001056420500003	Regions Important for Heron	Li, K. -P.; Tan, D. -H.; Ou,	AVIAN DISEASES	Article	67	2	153-159	2023	0	0
WOS:001174812000001	Refining the origin of thermophilic	Peng, Tsung-Ren; Lee, Jun-	HYDROLOGICAL PROCESSING	Article	38	2		2024	0	0
WOS:001528432100001	Refining the Phenotypic and	Yang, Yao-Lun; Lee, Hsiu-	NEUROLOGY-GENETICS	Review	11	4		2025	0	0
WOS:001510010600037	Refining CT image analysis	Chen, Bang-Chuan; SHEN,	PLOS ONE	Article	20	6		2025	0	0
WOS:001559397700001	Redundancy effects of information	Cheng, Kun-Hung	ETR&D-EDUCATION	Article				2025	0	0
WOS:001522379800001	Reductive degradation of	Lasagas, Roselle Colastre; J	RSC ADVANCES	Article	15	28	22915-229	2025	0	0
WOS:001595599600001	Reduction of respiratory network	Chiu, Feng-Mao; Chai, Jyh-	PHYSICA MEDICA	Article	139			2025	0	0
WOS:001257673600001	Reducing Waiting Times and	Tsai, Shang-Feng; Hsu, Chi	JOURNAL OF CLINICAL	Article	13	12		2024	0	0
WOS:001520382400001	Reduced Incidence of Aortic	Chung, Chi-Jung; Lu, Hsin-	JOURNAL OF THE AMERICAN	Article	14	13		2025	0	0
WOS:001578151400001	Redox-active covalent organic	Younis, Mahmoud; Han, Ji	RENEWABLE & SUSTAINABLE	Article	226			2025	0	0
WOS:001117604900002	Rediscovery of Sternechos	Tseng, Wei-Zhe; Cheng, Re	ZOOTAXA	Article	5380	2	196-200	2023	0	0
WOS:001602260000001	Recycling Reservoir Sediment	Kao, Pei-Tzu; Wang, Shan-	AGRONOMY-BASED	Article	15	10		2025	0	0
WOS:000762419600001	Recyclable and reusable ion	Lin, Cheng-Kun; Lee, Wei;	ORGANIC & BIOMOLECULAR	Article	20	11	2217-2221	2022	0	0
WOS:001653488100001	Recent advances in synthesis	Patel, Kajalben; Patil, Mam	JOURNAL OF MATERIALS	Review	14	4	1308-1359	2025	0	0
WOS:001517182800001	Recent Divergence of Neogene	Lin, Sheng-Feng; Tokuda, M	ZOOLOGICAL STUDIES	Article	64			2025	0	0
WOS:001515155900004	Realizing highly sensitive electro	Lee, Ting-Wei; Chen, Chia	MICROCHIMICA ACTA	Article	192	7		2025	0	0
WOS:001127195900003	Realization of collimated surface	Tsai, Cheng-Mu; Yu, Tzu-G	DISCOVER NANO	Article	18	1		2023	0	0
WOS:001594122600001	Real-world patterns of cancer	Wang, Chun-Li; Chu, Wei-	BMC PALLIATIVE CARE	Article	24	1		2025	0	0
WOS:001610864200001	Real-world effectiveness of	Lin, Hsin-Chen; Tseng, Ku	THERAPEUTIC ADVANCES	Article	17			2025	0	0
WOS:001625154800001	Real-World Data as External	Lin, Yi-Chun; Hung, Yi-Pe	CTS-CLINICAL AND	Article	18	12		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001589345800006	Real-Time Ultrasound Diagnosis of	Hsu, Wen-Shin; Lin, Guang	INTERNATIONAL JOURNAL OF	Article	22	16	4236-4249	2025	0	0
WOS:000821012100001	Reactivity-Tunable Palladium	Liang, Siou-Wei; Guo, Ying	CHEMCATCHER	Article	14	16		2022	0	0
WOS:001329133800001	Re-evaluation of One-Dimensional	Kuan, Pei-Hsien; Tsai, Chih	KSCE JOURNAL OF MATERIALS	Article				2024	0	0
WOS:000621420600032	Re-Appraisal of the Effect of	Chen, Chang-Hua; Chen, Yung	INDIAN JOURNAL OF CHEMISTRY	Article	55	1	288-303	2021	0	0
WOS:001482329400001	RNA metagenomics reveals	Chang, Fang-Min; Chen, Yung	JOURNAL OF INVESTIGATIVE	Article	211			2025	0	0
WOS:001624297000001	Quinovic Acid Enhances the	Hsieh, Ming-Ju; Lin, Jen-Ts	JOURNAL OF CELLULAR PHYSIOLOGY	Article	29	22		2025	0	0
WOS:000938873600001	Quantum Chemical GA-ML	Chi, Shu-Chun; Hsi, Hsing	CRYSTALS	Article	13	2		2023	0	0
WOS:000979323200001	Quantum Chemical Approach	Wang, Rong-Lieh; Chang, C	CRYSTALS	Article	13	4		2023	0	0
WOS:001284269800001	Quantitative analysis of aer	Wang, Yung-Chieh; Chang, C	ATMOSPHERIC ENVIRONMENT	Article	334			2024	0	0
WOS:001526135600001	Quantifying Genetic and Environmental	Jumparway, Donlagon; Su, C	CANCERS	Article	17	13		2025	0	0
WOS:001625477800001	Pyrroloquinoline Quinone	Syu, Syuan-Hao; Chang, Ch	ANTIOXIDANTS	Article	14	11		2025	0	0
WOS:001646817000001	Pubovesical Complex-Sparing	Lu, Chin-Heng; Tung, Min	JOURNAL OF CLINICAL UROLOGY	Article	14	24		2025	0	0
WOS:001630374700001	Psychometric validation of	Hsiao, Fan-Chi; Chen, Yu-J	JOURNAL OF HEALTH PSYCHOLOGY	Article				2025	0	0
WOS:001632091500001	Psychometric Properties of	Lee, Yawen; Chiang, Chih	RESEARCH IN NURSING	Article	49	1	87-96	2025	0	0
WOS:000716433400002	Pseudomonas schmalbachii	Shelomi, Matan; Chen, Wei	INTERNATIONAL JOURNAL OF	Article	71	10		2021	0	0
WOS:001247723400001	Pseudohyperkalemia in pediatric	Li, Ting-Chu; Chan, Wei-C	PEDIATRIC HEMATOLOGY	Article	41	7	470-479	2024	0	0
WOS:001515644600001	Protracted Tonsillitis as an	Lin, Ting-Shen; Tsao, Tang	DIAGNOSTICS	Article	15	12		2025	0	0
WOS:001566515900002	Protopoikilolaimus formosus	Kanzaki, Natsumi; Liang, W	NEMATOLOGY	Article	27	7	729-745	2025	0	0
WOS:001642486800001	Proteomic profiling of Moraxella	Lu, Jheng-Jhe; Cheng, Kuan	FOOD CHEMISTRY	Article	500			2025	0	0
WOS:001368139900001	Protein degradation of anti	Hsieh, Ju-Yi; Leong, Pui-Y	PROTEIN SCIENCE	Article	33	11		2024	0	0
WOS:001639261600001	Protective role of black garlic	Lee, Shin-Mei; Cheng, Yu-J	BMC COMPLEMENTARY	Article	25	1		2025	0	0
WOS:001633043600001	Protective role of Oxymetaz	Chuang, Chih-Chun; Chen, C	EUROPEAN JOURNAL OF	Article	1010			2025	0	0
WOS:001098311800001	Protective effects of camel	Chiu, Jo-Han; Chen, Sheng	FOOD BIOSCIENCE	Article	56			2023	0	0
WOS:001401368900005	Prostate cancer cells elevated	Lin, Tzu-Ping; Chen, Pei-C	BMC CANCER	Article	25	1		2025	0	0
WOS:001578749900007	Prostaglandin-induced lute	Chuang, Albert Chun-Chun	JOURNAL OF VETERINARY	Article	87	9	1005-1011	2025	0	0
WOS:001122825000017	Proscillaridin A inhibits lun	Tsai, Jeng-Yuan; Weng, Ch	AMERICAN JOURNAL OF	Article	13	11	5352-5367	2023	0	0
WOS:000951050600017	Properties of Cross-laminated	Chung, Min -Jay; Wang, Sh	BIORESOURCES	Article	18	1	1141-1154	2023	0	0
WOS:000924819300009	Propensity score analysis of	Chang, Yi-Lin; Cheng, Ya-J	PLOS ONE	Article	17	10		2022	0	0
WOS:001049772900001	Prolonging the Qubits Entan	Ju, Chia-Yi; Liu, Wan-Yu;	SPIN	Article	13	04		2023	0	0
WOS:001562500800001	Programmatic Assessment of	Liu, Shin-Shin; Feng, Shih	INFECTIOUS DISEASES	Article	14	10	2391-2404	2025	0	0
WOS:001623305000001	Prognostic value of the pre	Wu, Tung-Ying; Lin, Pei-R	BIOMARKERS IN MEDICINE	Article	19	21	1085-1091	2025	0	0
WOS:001504335200001	Prognostic risk profiling in	Lin, Ching-Hsiung; Li, Yi-F	JOURNAL OF GLOBAL	Article	15			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001304208400061	Prognostic factors in clinic	Yu, Sung-Chi; Huang, Jing	PLOS ONE	Article	19	8		2024	0	0
WOS:001484951900001	Prognostic diagnosis syste	Huang, Yi-Cheng; Wang, C	INTERNATIONAL J	Article	138	5-6	2627-2651	2025	0	0
WOS:001051598600011	Prognostic and Clinical Im	Kumar, V. Bharath; Lee, C	INTERNATIONAL J	Article	20	9	1235-1239	2023	0	0
WOS:001644529200001	Prognostic Value of a Card	Tsai, Yu-Lin; Chang, Kai-M	RESPIROLOGY	Article				2025	0	0
WOS:001597371300001	Product Line Design and D	Xiong, Hui; Chen, Ying-Ju	SERVICE SCIENCE	Article	17	4		2025	0	0
WOS:001637578000001	Price transmission and lon	Chen, Ning; Pendell, Dusti	PREVENTIVE VETE	Article	247			2025	0	0
WOS:001385445800001	Prevention of Muscle Atro	Chen, Yi-Wen; Li, Tsung-J	CURRENT ISSUES I	Article	46	12	14033-140	2024	0	0
WOS:001651050800001	Prevalence of Blastocystis	Liao, Chen-Chieh; Chen, C	BMC INFECTIOUS I	Article	25	1		2025	0	0
WOS:001631842800001	Prevalence and associatio	Yang, Tsai-Min; Lu, Fang-T	PEERJ	Article	13			2025	0	0
WOS:001509156300001	Pressure-induced band gap	Ullah, Sana; Shafiullah, M	JOURNAL OF PHYS	Article	206			2025	0	0
WOS:001175117100001	Presentations of Children	Lee, Tai-An; Chen, Chun-Y	CHILDREN-BASEL	Article	11	2		2024	0	0
WOS:001310488300001	Presence of Flazin in Miso	Li, Yu-Jang; Zhang, Ya-Pin	JOURNAL OF AGRIC	Article	72	38	21065-210	2024	0	0
WOS:000870648000001	Preparation of stacked Cox	Huang, Jung-Jie; Zhang, Yu	JOURNAL OF MATE	Article	37	23	4222-4231	2022	0	0
WOS:001475783900001	Prenatal Exposure to Air P	Lin, Chieh-Chung; Chan, S	DIGESTIVE DISEAS	Article	70	6	2169-2177	2025	0	0
WOS:001600989600001	Premature Ventricular Cor	Le, Xuan Hoang; Lin, Chin	JOURNAL OF CARD	Article	37	1	7-16	2025	0	0
WOS:001285332700001	Preliminary Validation of P	Liang, Chen-ju; Kuo, Chia-Y	SOIL & SEDIMENT	Article	34	5	825-841	2024	0	0
WOS:001604388500001	Preliminary Study on Host	Bang, Woo Jun; You, Jh Yu	ECOLOGY AND ENV	Article	15	11		2025	0	0
WOS:001346571000001	Preferential cleavage of th	Lin, Ching-Hung; Lin, Hsu	VIROLOGY JOURN	Article	21	1		2024	0	0
WOS:001618028200001	Predictions about the hou	Lin, Yu-Hao; Hsu, Hung-H	JOURNAL OF WATE	Article	80			2025	0	0
WOS:001600998600001	Prediction of advanced chr	Hsu, Chuan-Fan; Yu, Tung	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001045456500001	Prediction of Surgical Outc	Liu, Chia-Chi; Cheng, Ya-F	CANCERS	Article	15	15		2023	0	0
WOS:001245982400013	Predicting the Next Diseas	Tseng, Yun-Chien; Liu, We	JOURNAL OF INFO	Article	40	3	631-648	2024	0	0
WOS:001438302900001	Predicting Agitation-Sedat	Dai, Pei-Yu; Lin, Pei-Yi; S	JMIR MEDICAL INF	Article	13			2025	0	0
WOS:000811435100049	Predict the trend of econo	Wu, Jimmy Ming-Tai; Tsai	JOURNAL OF INTE	Article	43	2	2179-2189	2022	0	0
WOS:001470386000002	Preconception Paternal Al	Owusu-Ansah, Kofi; Thom	INVESTIGATIVE OP	Article	66	2		2025	0	0
WOS:001609113700001	Precision stem cell regene	Ho, Chun-Te; Liu, Yu-Chin	BIOMATERIALS	Article	328			2025	0	0
WOS:001347971400001	Pre-treatment pan-immun	Wu, Cheng-Han; Lai, Chen	THERAPEUTIC ADV	Article	16			2024	0	0
WOS:000894748700001	Pre-operative anemia was	Wu, Yun-Che; Lin, Yu-Hsi	FRONTIERS IN MED	Article	9			2022	0	0
WOS:001561582500018	Potential impact of oment	Weng, Wei-Chun; Lin, Tier	JOURNAL OF CANC	Article	16	12	3767-3774	2025	0	0
WOS:001579194900001	Potential anti-H1N1 schiri	Huang, Hung-Tse; Chiou, C	PHYTOCHEMISTRY	Article	240			2025	0	0
WOS:001117666400001	Potential PCR amplificatio	Mattos, Felipe M. G.; Drey	MOLECULAR ECOLO	Article	24	3		2023	0	0
WOS:001543790600001	Potential Influence of TNF	Hsueh, Kuan-Chun; Hsieh,	MOLECULAR CARG	Article	64	10	1751-1762	2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001631303100001	Potato protein hydrolysate	Kumar, K. J. Senthil; Chen,	JOURNAL OF THE S	Article	106	4	2388-2396	2025	0	0
WOS:001580557400001	Postbiotic Effects of Pedio	Chang, Chiung-Hung; Yang	MICROORGANISMS	Article	13	9		2025	0	0
WOS:000966304900001	Post-administration labelin	Huang, Hsu-Liang; Huang,	ANALYTICA CHIMI	Article	1256			2023	0	0
WOS:001385195500001	Post-COVID-19 Condition a	Huang, Hsien-Po; Wang, H	JOURNAL OF MULT	Article	17		6153-6159	2024	0	0
WOS:001418493600001	Possible Factors Concernin	Lai, Cheng-Hung; Wang, M	ANIMALS	Article	15	3		2025	0	0
WOS:001437123900010	Positioning Error Estimatio	Ke, Jian-Dong; Wang, Yu-J	JOURNAL OF MECH	Article	16	12		2024	0	0
WOS:001434984200001	Population-specific genetic	Hsieh, Ming-Shun; Wu, Pei	JOURNAL OF INTE	Article	13	1		2025	0	0
WOS:001251940900001	Population and Conservati	Wu, Hui-Wen; Lu, Dau-Jye	ZOOLOGICAL STUDI	Article	61			2022	0	0
WOS:001618892200001	Polygenic Risk Score as a P	Liu, Ying-Qiang; Chang, Li	CANCER MEDICINE	Article	14	22		2025	0	0
WOS:001630478800004	Polydopamine (PDA)-modi	Wang, Yun-Ting; Chung, Y	COLLOIDS AND SU	Article	731			2025	0	0
WOS:001528544700001	Pollen nutrition shapes de	Wang, Dun-Yan; Chiu, Mir	APIDOLOGIE	Article	56	4		2025	0	0
WOS:001575390300001	Pollen bee breads as a sou	Hsu, Pei-Shou; Lin, Jer-An	JOURNAL OF THE S	Article	106	2	842-853	2025	0	0
WOS:001305854800001	Plant Communities of the	Wang, Wei; Wang, Chun-M	DIVERSITY-BASEL	Article	16	8		2024	0	0
WOS:001547346100001	Pimarane diterpenoids fro	Chang, Chi-, I; Chen, Chen	PHYTOCHEMISTRY	Article	69			2025	0	0
WOS:000980275700001	Piaget's 3-mountains task	Chao, Hsin-Yi; Wnuczko, M	PERCEPTION	Article	52	6	385-399	2023	0	0
WOS:001311725000001	Physical activity modifies c	Tsai, Ming-Tsun; Lin, Yi-S	JOURNAL OF AFFEC	Article	366		354-363	2024	0	0
WOS:001316743300001	Phylogenetic placements a	Wang, Liang-Hsuan; Tang,	JOURNAL OF PLAN	Article	107	1	365-377	2024	0	0
WOS:001629831100001	Phylogenetic analysis of Di	Cabillo, Carlo Mascariola;	BOTANICAL STUDI	Article	66	1		2025	0	0
WOS:001396504300002	Phylogenetic analyses of E	Tseng, Wei-Zhe; Cheng, Re	RAFFLES BULLETIN	Article	72		324-334	2024	0	0
WOS:001628597400001	Photothermal and immun	Syu, Wei-Jhe; Zhao, Min-H	INTERNATIONAL JO	Article	334			2025	0	0
WOS:001607392500001	Photometrically selected p	Wu, Cossas K. -W.; Ling, C	PUBLICATIONS OF	Article	42			2025	0	0
WOS:001465904400001	Photoinduced NO product	Cheng, Yu-An; Chien, Su-Y	DALTON TRANSAC	Article	54	18	7415-7424	2025	0	0
WOS:001399116000001	Photodissociation Dynam	Ku, Yi-Sin; Tsai, Po-Yu	JOURNAL OF PHYS	Article	129	4	1068-1084	2025	0	0
WOS:001010677200001	Photo-protection and pho	Chen, Chung-I.; Lin, Kuan-	PHOTOSYNTHESIS	Article	159	2-3	191-202	2023	0	0
WOS:001657118200001	Phosphorylation of the β2	Wu, Jia-Ying; Li, Siou-Cen	SCIENTIFIC REPOR	Article	16	1		2025	0	0
WOS:001650614400001	Phosphorus recovery from	Ha, Thi-Hanh; Huang, Yao-	SUSTAINABLE ENV	Article	35	1		2025	0	0
WOS:001476107300001	Phosphoric Acid-Assisted E	Saw, Chiou-Yeong; Wibiso	PROCESSES	Article	13	4		2025	0	0
WOS:001597252200001	Phosphate Removal by ZIF	Ernest, Edward Hartman; S	ASIA-PACIFIC JOUR	Article	21	1		2025	0	0
WOS:001648114600001	Phenology-Informed Strate	Lee, Hsuan; Huang, Chun-G	AGRONOMY-BASEL	Article	15	12		2025	0	0
WOS:001597555500003	PhenoAge acceleration pre	Yang, Jeng-How; Lee, Chia	JOURNAL OF INFEC	Article	18	12		2025	0	0
WOS:001510669900001	Phenethyl isothiocyanate i	Lin, Jeng-Rong; Liao, Wen	FOOD & FUNCTION	Article	16	13	5573-5585	2025	0	0
WOS:001543457600020	Phase-selective crystallizat	Valderama Jr, Victor E.; Ba	CHEMICAL ENGINE	Article	520			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001596216900018	Person-centered falls prev	Wang, Cha-Chi; Liang, Chi	JBI EVIDENCE IMPL	Article	23	4	462-473	2025	0	0
WOS:001646279200001	Performance Optimization	Vengatasalopathy, Prithiv; G	CATALYSTS	Article	15	12		2025	0	0
WOS:001639961600001	Perceived stress and psych	Wu, Ruei-Chun; Chang, Yu	JOURNAL OF PSYC	Article	193		399-404	2025	0	0
WOS:001606254100001	Peptides from plants and r	Ha-Tran, Dung Minh; Huan	FRONTIERS IN PLA	Review	16			2025	0	0
WOS:001252724700001	Pediatric Emergent Peritor	Huang, Yi-Hsuan; Chou, Cl	BLOOD PURIFICAT	Article	53	8	676-685	2024	0	0
WOS:000890207100096	Patterns of biopsy-proven	Huang, Yung-Chieh; Wen,	MEDICINE	Article	101	46		2022	0	0
WOS:001588398900001	Patients with osteoporosis	Ko, Sien-Yu; Lin, Jun-Fu; J	JOURNAL OF STRO	Article	34	11		2025	0	0
WOS:001419042600001	Pathotyping and molecular	Lin, Wei-Hao; Yen, Chia-H	BRAZILIAN JOURN	Article	56	2	1283-1289	2025	0	0
WOS:001318693500007	Para table tennis improves	Tsou, Hsi-Kai; Chen, Hsiao	NEUROREHABILIT	Article	55	1	59-68	2024	0	0
WOS:001561582500019	Paper The impact of long r	Chen, Ping-Ju; Lin, Chiao-Y	JOURNAL OF CANC	Article	16	12	3775-3782	2025	0	0
WOS:001591464800044	Pantoea piersonii IIF1SW-	Hameed, Asif; Young, Chit	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001525916000093	Panophthalmitis complicat	Chuang, Shu-Han; Chang, C	MEDICINE	Article	104	23		2025	0	0
WOS:000705015400001	Palladium catalyzed Carbo	Huang, Peng-Hao; Hong, R	JOURNAL OF THE C	Article	68	12	2337-2347	2021	0	0
WOS:001560275800001	Palivizumab for Severe Res	Zhong, Jun-Yu; Yeh, Ting-	INFECTION AND DI	Article	18		4455-4460	2025	0	0
WOS:001586194400029	PGTAD: Real-Time and Ligh	Yu, Yuan-Cheng; Ouyang,	IEEE ACCESS	Article	13		168654-16	2025	0	0
WOS:001614146500001	PCL-b-PnBA Additives Enab	Ejeta, Shibiru Yadeta; Bem	MACROMOLECULA	Article	227	1		2025	0	0
WOS:001401957000001	PBCS-ConvNeXt: Convolut	Chiang, Shang-Yu; Wang,	JOURNAL OF IMAG	Article	38	5	2878-2893	2025	0	0
WOS:001208193700001	Overnight returns followin	Lin, Anchor Y.; Lin, Hung-	FINANCE RESEARC	Article	62			2024	0	0
WOS:001406535800019	Outcomes of upfront prim	Chen, Po-Jung; Chen, Chou	AMERICAN JOURN	Article	14	12	5863-5873	2024	0	0
WOS:001592611000001	Outcomes of Non-Paroxys	Chang, Ting-Yung; Lin, Ch	PACE-PACING AND	Article	48	12	1424-1433	2025	0	0
WOS:001598525000001	Outcomes in end-stage ren	Yang, I-Ning; Lu, Chin-Li;	BJPSYCH OPEN	Article	11	6		2025	0	0
WOS:001474293100001	Osteomyelitis Caused by M	Chen, Yi-Ying; Yeh, Ting-I	TROPICAL MEDICIN	Article	10	4		2025	0	0
WOS:001605972700001	Orthogonal canalized pola	Huang, Chia-Chien	NANOPHOTONICS	Article	14	27	5189-5198	2025	0	0
WOS:001583824600001	Original Dynamics of oxida	Wang, Tsai-Jung; Lin, Wei-	CLINICAL NUTRITI	Article	52		253-262	2025	0	0
WOS:001490099800001	Organocatalytic Synthesis	Chen, I-Ting; Lin, Hsuan; H	JOURNAL OF ORGA	Article	90	21	7125-7133	2025	0	0
WOS:001510162100001	Oral administration of Lact	Lin, Tzu-Chun; Wu, Yu-Ch	FRONTIERS IN MIC	Article	16			2025	0	0
WOS:000876780800001	Oral Squamous Cell Carcin	Hsu, Jhe-Yuan; Lin, Hsuan-	CANCER MANAGEM	Article	14		3063-3070	2022	0	0
WOS:001589550300001	Optimizing α-galactosidase	Tsai, Shang-Feng; Wu, Min	RENAL FAILURE	Article	47	1		2025	0	0
WOS:001568821400005	Optimizing quality and pal	Chang, Wen-Yi; Chiang, Y	FOOD RESEARCH I	Article	221			2025	0	0
WOS:001208677500001	Optimizing lipid control in	Shen, Feng-Chih; Chu, Chi	JOURNAL OF DIAB	Article	15	8	1151-1160	2024	0	0
WOS:001583137700001	Optimizing Light Quality to	Kuo, Yun-Wei; Lin, Kuan-I	JOURNAL OF PLAN	Article				2025	0	0
WOS:001202347100001	Optimizing Conductive Pol	Lee, Ju-Ting; Hsu, Hsuan-H	ENERGY TECHNOL	Article	12	6		2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001620210500001	Optimized TPL6 Peptide G	Lin, Wen-Chun; You, Ming	ADVANCED HEALTH	Article				2025	0	0
WOS:001301956800001	Optimal liquid-based DNA	Lee, Yu-Ja; Phang, Guan Ji	HELIYON	Article	10	17		2024	0	0
WOS:001059229800070	Optimal adaptive neuro-fu	Hsu, Pi-Shan; Huang, Chier	JOURNAL OF INTELL	Article	45	3	4639-4650	2023	0	0
WOS:001381416300001	Optical Projection System	Huang, Liang-Ying; Liu, Yi	SENSORS AND MAT	Article	36	12	5189-5200	2024	0	0
WOS:001275924800001	Ophiocordyceps taiwanen	Samarakoon, Milan C.; Hsu	PHYTOTAXA	Article	660	2	97-111	2024	0	0
WOS:001523395900001	Oncolytic avian reovirus re	Hsu, Chao-Yu; Lo, Zi-Yang	VETERINARY MICRO	Article	307			2025	0	0
WOS:001495132300001	On the identities of two cl	Shih, Hsi-Te; Hsu, Jhih-We	RAFFLES BULLETIN	Article	73		205-219	2025	0	0
WOS:001245982400009	On the Identifiability of Ar	Lin, Bo-Hsin; Lin, Chuang-	JOURNAL OF INFORMATION	Article	40	3	567-579	2024	0	0
WOS:000682214900013	On the Distributed Trigger	Chang, Che-Cheng; Tsai, Ji	JOURNAL OF INTELL	Article	22	4	855-866	2021	0	0
WOS:001110876000001	On moments of truncated	Lin, Tsung-, I; Wang, Wan-	JOURNAL OF MULT	Article	199			2023	0	0
WOS:001302484400001	On k-shifted antimagic spi	Chang, Fei-Huang; Li, Wei-	DISCRETE APPLIED	Article	358		468-476	2024	0	0
WOS:001467196600001	On estimation of overall tr	Wan, Shu-Han; Liang, Hwa	STATISTICAL METH	Article	34	4	735-750	2025	0	0
WOS:001394306200001	On a Collection of Rocky Is	Hsueh, Pan-Wen; Tzeng, Y	ZOOLOGICAL STUDI	Article	63			2024	0	0
WOS:000672544500003	On Reduction of Eddy Curr	Jiang, Yi-Hsuan; Su, Wu-C	JOURNAL OF MAGNET	Article	26	2	156-161	2021	0	0
WOS:001427295100001	On Invariants of Constant	Chiu, Hung-Lin; Lai, Sin-H	SYMMETRY INTEGR	Article	21			2025	0	0
WOS:001073575200002	On Hirata separability and	Kuo, Jung-Miao; Szeto, Ge	JOURNAL OF ALGEBRA	Article	24	01		2023	0	0
WOS:001623425900001	Olivomycin A Targets Epith	Hsieh, Ching-Yu; Liou, Yih	ANTIOXIDANTS	Article	14	11		2025	0	0
WOS:001554726800001	Octyl gallate as a treatment	Tung, Yu-Tang; Kuo, Yi-S	MEDICAL MYCOLOG	Article	63	8		2025	0	0
WOS:001180565500001	Ochratoxin A detoxificatio	Tseng, Hsin-Shun; Lin, Bin	LETTERS IN APPLIED	Article	77	3		2024	0	0
WOS:001496791000001	Occurrence and Impact of	Chen, Jian-Kai; Chang, Yu-	MEDICINA-LITHUAN	Article	61	5		2025	0	0
WOS:001611885300001	OPTIMAL TREADMILL ATT	Lin, Chin-Shien; Hsu, Hsin	INTERNATIONAL JO	Article	32	4	1096-1117	2025	0	0
WOS:001623725400001	OAGL6 and PaSEP1/3 coo	Hsu, Hsing-Fun; Hsiao, Tzu	PLANT AND CELL	Article	67	1	67-81	2025	0	0
WOS:001524300100002	Numerical modeling of lan	Chang, Kuang-Tsung; Lu, C	ENVIRONMENTAL	Article	84	14		2025	0	0
WOS:001588192900003	Numerical analysis of the s	Chang, Heui-Yung; Chung,	CASE STUDIES IN T	Article	75			2025	0	0
WOS:001599731000001	Numerical Study of Dry Re	Chen, Wei-Hsin; Tseng, We	INTERNATIONAL JO	Article	2025	1		2025	0	0
WOS:001048446700007	Numerical Modeling of Ga	Pacheco, Ana Maria; Chen,	JOURNAL OF ENVIR	Article	149	10		2023	0	0
WOS:001188486200001	Nucleocytoplasmic shuttlin	Chang, Yu-Kang; Lin, Yi-J	VETERINARY MICRO	Article	291			2024	0	0
WOS:001494754400001	Nuclear circGUSBP1 prom	Lee, Yueh-Chun; Lin, Ya-C	LIFE SCIENCES	Article	374			2025	0	0
WOS:001486097400001	Novel broadband Cr<SUP>	Chang, Kai-Chieh; Chen, Y	RSC ADVANCES	Article	15	20	15694-157	2025	0	0
WOS:001574880700001	Novel RIS-aided joint mult	Wang, Cun-Jia; Ueng, Fang	TELECOMMUNICAT	Article	88	4		2025	0	0
WOS:000630203900008	Novel PD-L1 mAb HC16 re	Su, Bor-Chyuan; Ting, Che	HISTOLOGY AND H	Article	36	1	77-89	2021	0	0
WOS:001340318600011	Novel Bioelectrical Impeda	Chu, Lee-Ping; Chen, Kuen	INTERNATIONAL JO	Article	18	3	179-183	2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001630080700001	Not just empty promises?	Lee, Rachel S. K.; Liu, W.	ENVIRONMENTAL	Review	7	12		2025	0	0
WOS:001081964500002	Non-meningeal, non-pulm	Lu, Yi-An; Lin, Chun-Hsie	BMC OPHTHALMO	Article	23	1		2023	0	0
WOS:001504413400001	Non-enzyme glucose fuel c	PHAN, Trong Nghia; Wang	SENSORS AND ACT	Article	9			2025	0	0
WOS:001588576200001	Non-cystic fibrosis bronchi	Chang, Chia-Ling; Sheu, C	BMJ OPEN RESPIRA	Article	12	1		2025	0	0
WOS:001649213700001	Nitrogen- fixing microbes s	Pi, Hong-Wei; Yu, Chun-Pi	PROCEEDINGS OF T	Article	122	48		2025	0	0
WOS:001572413900001	NiCr2O4 nanomaterials: A	Patel, Kajalben; Patil, Mam	INORGANIC CHEMI	Article	182			2025	0	0
WOS:001472461200001	Newly Synthesized PW06 I	Lien, Jin-Cherng; Hsu, She	JOURNAL OF BIOCI	Article	39	5		2025	0	0
WOS:001532050000001	New species and new reco	Lin, Yi-Chung; Huang, Yu-	BOTANICAL STUDI	Article	66	1		2025	0	0
WOS:001527213500021	New Phase Configuration I	Lee, Kelvin Kuang-Chi; Ch	IEEE WIRELESS CO	Article	14	7	1984-1988	2025	0	0
WOS:000762339700001	New Method of Solving th	Chen, Chung-Cheng; Chen,	JOURNAL OF ELEC	Article	17	4	2493-2506	2022	0	0
WOS:001614584900001	Neuroprotective Effects of	Chu, Lichieh Julie; Hsu, Yi	JOURNAL OF NEUR	Article	20	1		2025	0	0
WOS:001578813100001	Neurodevelopmental SHQ	Lee, Heui-Jane; Chi, Ching	NEUROSCIENCE	Article	586			2025	0	0
WOS:001499984400001	Neuregulin 1β enhances p	Chen, Yao-Chang; Lin, We	EUROPEAN JOURN	Article	55	11		2025	0	0
WOS:001607788900001	NeuproGemp, a polyphen	Tseng, Tien-Sheng; Liaw, G	FRONTIERS IN PHA	Article	16			2025	0	0
WOS:001161459300001	Neosergia nom. nov., a re	Li, Meng-Syun	ZOOTAXA	Article	5369	4	597-598	2023	0	0
WOS:001513985100001	NbHDR, A Host Protein Inv	Wong, Chi Hzung; Hu, Chu	MOLECULAR PLAN	Article	26	6		2025	0	0
WOS:001568331100001	Navigating the complexitie	Fu, Jo Shan; Heng, Leechin	INTERNATIONAL JO	Article				2025	0	0
WOS:001510481900001	Navigating crowds: Recons	Liu, Wan-Yu; Yen, Chin-C	FOREST POLICY AN	Article	178			2025	0	0
WOS:001651544400001	Natural Defense against A	Chen, Chia-Hui; Cheng, Li-	JOURNAL OF PHYS	Article	69	1	31-41	2025	0	0
WOS:000909385300001	Nasopharyngeal Carcinom	Chen, Ching-Tai; Yang, Sh	INTERNATIONAL JO	Article	20	1		2023	0	0
WOS:001186381000001	Nanoporous Nitrogen-Ion-	Shiu, Guo-Yi; Wang, Chen	ACS APPLIED NANO	Article	7	7	8074-8080	2024	0	0
WOS:001648039500001	Nanoparticle additives for	Lee, Seonho; Choi, Doeun;	ENERGY STRATEG	Article	63			2025	0	0
WOS:001556760500001	NLSTseg: A Pixel-level Lung	Chen, Kun-Hui; Lin, Yi-Hu	SCIENTIFIC DATA	Article	12	1		2025	0	0
WOS:001433541300001	N-nitrosamine directed ste	Kanaujia, Vimlesh Kumar	CARBOHYDRATE R	Article	551			2025	0	0
WOS:001383013200001	Myeloperoxidase and Thyr	Chen, Chung-Hsing; Chen,	JOURNAL OF CELL	Article	28	24		2024	0	0
WOS:001626323600001	MyelinoChip: a myelination	Lin, Hui-Ying; Yang, Jing-	BIOMEDICAL MAT	Article	20	6		2025	0	0
WOS:001627570300007	Municipal solid waste gasi	Adi, Vincentius Surya Kurn	ENGINEERING APP	Article	164			2025	0	0
WOS:001546971300001	Multiparty-to-multiparty n	Tsai, Chia-Wei; Wang, Chu	EPI QUANTUM TEC	Article	12	1		2025	0	0
WOS:001602173600001	Multidrug-Resistant Staph	Ho, Cheng-Mao; Lin, Lee-G	ANTIBIOTICS-BASE	Article	14	10		2025	0	0
WOS:001534745500001	Multidisciplinary tumour b	Tong, Shao-Syuan; Chen, Y	INTERDISCIPLINAR	Article	40	7		2025	0	0
WOS:001541176400003	Multicomponent polymeri	Nakamura, Yasuyuki; Huan	EUROPEAN POLYM	Article	236			2025	0	0
WOS:001379856200001	Multi-physical modeling ar	Lee, Chin-Fa; Tsai, Jhy-Ch	ADVANCES IN MEC	Article	16	12		2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001568929600027	Multi-objective symbiotic	Chen, Wei-Chun; Zhang, Ju	JOURNAL OF POWER	Article	658			2025	0	0
WOS:001640345600001	Multi-function passivation	Liu, Bo-Tau; Chen, Yu-Fen	JOURNAL OF THE T	Article	182			2025	0	0
WOS:001160077900001	Multi-Objective Decision S	Loh, Chee-Hoe; Chen, Yi-C	APPLIED SCIENCES	Article	14	3		2024	0	0
WOS:001633054600001	Mr. Oven or Mr. Pizza? Ho	Huang, Wen-Hsien	PSYCHOLOGY & M	Article				2025	0	0
WOS:001068868400005	Mountains of Taiwan, Japa	Kao, Chia-li	PACIFIC LITERATU	Article			51-65	2023	0	0
WOS:001607465800001	Morphology of the subgen	Wang, Chu; Chung, Fu-Ya;	ARTHROPOD STRU	Article	89			2025	0	0
WOS:001132080800008	Morphological and metabo	Tung, Hsin; Tsai, Shih-Chu	SCIENTIFIC REPOR	Article	13	1		2023	0	0
WOS:001457713100001	Morphological Control of S	Ho, Yi-Chen; Xu, Ting-Yu;	ACS APPLIED MATI	Article	17	15	23414-234	2025	0	0
WOS:001246260900001	Monochorionic-triamniotic	Lai, Siew-Yen; Hsieh, Char	TAIWANESE JOURN	Article	63	3	409-413	2024	0	0
WOS:001501510700001	Monitoring and simulation	Lee, Fong-Zuo; Lai, Jihn-S	ENVIRONMENTAL	Article	84	12		2025	0	0
WOS:001486592300002	Molecular insights into reg	Lin, Gee-Way; Chen, Chih-	PLOS GENETICS	Article	21	5		2025	0	0
WOS:001628068500002	Molecular and morphologi	Chang, Yen-Chi; Lin, Tai-S	INTERNATIONAL JO	Article	28			2025	0	0
WOS:001515828400001	Molecular and Histological	Chen, Guan-Shiun; Chiou, J	TRANSBOUNDARY	Article	2025	1		2025	0	0
WOS:001514499000001	Modulating the Optical Pro	Huang, Bo-Rong; Hsu, Pei-	ADVANCED SUSTA	Article	9	9		2025	0	0
WOS:001634493000004	Modified QuEChERS coupl	Chang, Yu-Hui; Hu, Chi-Ch	JOURNAL OF HAZA	Article	501			2025	0	0
WOS:001480185300023	Modification of risk for all	Lai, Yun-Ju; Yen, Yung-Fe	BMC PUBLIC HEAL	Article	25	1		2025	0	0
WOS:001479401300002	Mode-Selective by Phase-I	Hsu, Ching-Yu; Pei, Zingw	IEEE PHOTONICS JO	Article	17	3		2025	0	0
WOS:001502085200007	Mixtures of common facto	Wang, Wan-Lun; Castro, L	JOURNAL OF COME	Article	471			2025	0	0
WOS:001361202600001	Mitochondrial DNA copy n	Tsai, Tsung-Han; Wu, Cher	KAOHSIUNG JOURN	Article	41	1		2024	0	0
WOS:001491108500001	Mitigating cadmium and n	Chen, Kuei-San; Lai, Hung-	SCIENTIA HORTICU	Article	346			2025	0	0
WOS:001570821800001	Mini-laparotomy to avoid	Chen, Ming; Lim, Zhu Wei	TAIWANESE JOURN	Review	64	5	874-877	2025	0	0
WOS:001236082200006	Microhabitat association a	Tzeng, You-Wei; Hsueh, Pa	HYDROBIOLOGIA	Article	851	17	4249-4267	2024	0	0
WOS:000703344700007	Microencapsulated Recom	Lin, Shih-Chao; Zhang, Xia	EVIDENCE-BASED C	Article	2021			2021	0	0
WOS:001451367200001	Microdroplet mercury ions	Hsu, Hui-Hsuan; Hsiao, He	MICROCHEMICAL J	Article	212			2025	0	0
WOS:001538660600001	Microbubble treatment of	Huang, Ping-Hao; Herianto	INTERNATIONAL JO	Article	28	1		2025	0	0
WOS:001606825800001	Microbiome reengineering	Chen, Yi-Heng; Chang, Shu	JOURNAL OF ENVIR	Article	13	6		2025	0	0
WOS:001384730700001	Microbial Communities in	Li, Yin; Ye, Zhiwei; Lai, M	MICROORGANISMS	Article	12	12		2024	0	0
WOS:001374748300006	Methanochimaera proble	Zhou, Yang-Zhi; Lai, Mei-C	INTERNATIONAL JO	Article	74	12		2024	0	0
WOS:001428662900001	Methanobacterium aridira	Lee, Kuan-Yi; Lai, Mei-Ch	INTERNATIONAL JO	Article	75	2		2025	0	0
WOS:001437237100001	Metagenomic Studies on M	Lao, Yi-Yun; Chang, Shu-C	WATER AIR AND SO	Article	236	3		2025	0	0
WOS:001040065000007	Metabolites from the Sten	Cheng, Ming-jen; Wu, Min	CHEMISTRY OF NA	Article	59	4	816-817	2023	0	0
WOS:001638773800007	Metabolic Syndrome and I	Chen, Chia-Chang; Chen, Y	ARCHIVES OF RHE	Article	40	4		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001600389400001	Mesoscale avalanche size	Lee, Keng-Lin; Yeh, Ting-Y	PROCEEDINGS OF T	Article	122	40		2025	0	0
WOS:001578661200001	Melatonin attenuates high	Chen, Ya-Chun; Lee, Ming	BIOCHEMICAL PHA	Article	242			2025	0	0
WOS:001604225700001	Medication-related osteor	Chen, Tse-Yu; Deng, Ya-Li	BONE	Article	202			2025	0	0
WOS:001475336100001	Media Composition Effects	Kuo, Chia-Hung; Liu, Hsua	MOLECULES	Article	30	8		2025	0	0
WOS:000594307400026	Mechanism of cracking fai	Huang, Yan-San; Hsu, Fu-I	JOURNAL OF THEO	Article	509			2021	0	0
WOS:001504362700001	Mechanically Tunable Nee	Chen, Bo-Sheng; Chen, Yi-	INORGANIC CHEMI	Article	64	24	11898-119	2025	0	0
WOS:001613409700001	Mechanical optimization o	Lin, Chen-Chiang; Wang, S	FRONTIERS IN BIO	Article	13			2025	0	0
WOS:001133670300001	Mechanical behaviors of ti	Chen, Yen-Nien; Lee, Pei-Y	INJURY-INTERNAT	Article	54	12		2023	0	0
WOS:001404324700001	MeTa Learning-Based Opti	Lin, Hsiau-Wen; Ho, Trang	MATHEMATICS	Article	13	2		2025	0	0
WOS:001546963800001	Market opportunities for f	Chen, Yung-Chih; Liu, Wa	AGROFORESTRY S	Article	99	6		2025	0	0
WOS:001256698200001	Mapping the CP-Transgene	Yeh, Shyi-Dong; Lin, Ya-C	VIRUSES-BASEL	Article	16	6		2024	0	0
WOS:001646955400001	Mandatory Biological/Targ	Chen, Der-Yuan; Lin, Chin	BIOMEDICINES	Article	13	12		2025	0	0
WOS:001151402700001	Maintenance Chemothera	Chen, Yen-Fu; Hsu, Shih-T	JOURNAL OF CLINI	Article	13	2		2024	0	0
WOS:001617287900001	Magneto-voltaic activity o	Chung, Chieh-Wei; Huang,	CHEMICAL SCIENC	Article	17	2	1073-1097	2025	0	0
WOS:001608140400001	Magnetically controllable	Chen, Wei-Ting; Tsai, Wan	SURFACES AND IN	Article	72			2025	0	0
WOS:000872752100001	Macroparticle Reduction a	Lee, Pei-En; Tu, Yu-Kuan;	COATINGS	Article	12	10		2022	0	0
WOS:001651449200001	Machine learning survival	Liu, Ming-Cheng; Cheng, Y	WORLD JOURNAL O	Article	17	12		2025	0	0
WOS:001541200300001	Machine learning approach	Lin, Shih-Hsien; Chen, Yen	BEHAVIOURAL BR	Article	494			2025	0	0
WOS:001448950500001	Machine Learning-based P	Kim, Taewan; Sohn, Jubee;	ASTROPHYSICAL J	Article	277	2		2025	0	0
WOS:000611163500020	MITF functions as a tumor	Hsiao, Yi-Jing; Chang, Wei	AGING-US	Article	13	1	646-674	2021	0	0
WOS:001002907200001	MHz-driven snubberless ze	Mishima, Tomokazu; Miya	ELECTRICAL ENGI	Article	216	3		2023	0	0
WOS:001581522700001	Lymph Node Ratio as a Ris	Tsai, Yun-Chen; Lin, Hsin-	JOURNAL OF CLINI	Article	14	18		2025	0	0
WOS:001636427700001	Lung microbiome signatur	Cheng, Yeong-Nan; Chen, C	FRONTIERS IN MIC	Article	16			2025	0	0
WOS:001640432400001	Low-Intensity Magnetic-Fi	Li, Wen-Hong; Chiu, Wen-	ACS MACRO LETTE	Article	15	1	40-45	2025	0	0
WOS:000737657000001	Low power consumption c	Ueng, Fang-Biau; Wang, H	INTERNATIONAL J	Article	109	11	1829-1854	2021	0	0
WOS:001608235100050	Loss of ZC3H12A Expressio	Chiang, Shang-Lun; Tsai, J	IN VIVO	Article	39	6	3602-3616	2025	0	0
WOS:001630567300001	Long-term risk of psychiat	Shih, Yu-Hsiang; Wang, Sh	COMPREHENSIVE F	Article	144			2025	0	0
WOS:001097767800001	Long-term response of tro	Lin, An-Cheng; Lin, Hsing-	ECOLOGICAL INDIC	Article	156			2023	0	0
WOS:001391122100002	Long-term outcomes and t	Shih, Yu-Hsiang; Chen, Yi-	INDIAN JOURNAL O	Article	61	3	502-508	2024	0	0
WOS:001586166700031	Long-term exposure to am	Lo, Yu-Chieh; Jang, Yeu-C	BMC PUBLIC HEAL	Article	25	1		2025	0	0
WOS:001606672500001	Long-term air pollution ex	Wang, Chih-Wen; Lin, Ping	CANCER EPIDEMIO	Article	99			2025	0	0
WOS:001579664300001	Long-Term Survival After T	Luo, Ci-Wen; Chang, Meng	CANCERS	Article	17	18		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001535624900001	Long-Term Outcomes of P	Hsiao, Mei-Cheng; Tsuei, Y	MEDICINA-LITHUA	Article	61	7		2025	0	0
WOS:000725858600001	Local saddles of relaxed av	Chen, Pengwen	INVERSE PROBLEM	Article	38	1		2022	0	0
WOS:001632707500001	Live GABA-producing and l	Liu, Zhen-Shu; Yang, Yu-J	FOOD BIOSCIENCE	Article	74			2025	0	0
WOS:001320554600001	Lithium-ion battery with h	Su, Yu-Hsuan; Chan, Koo-T	JOURNAL OF ENER	Article	101			2024	0	0
WOS:001642741400001	Liquid/Solid Interfacial Rea	Yen, Yee-wen; Ramadhani,	JOURNAL OF ELEC	Article	55	2	1635-1647	2025	0	0
WOS:001476979800001	Liquid-Vapor Phase-Chang	Chiu, Shun-Wei; Hsu, Chao	ACS APPLIED ELEC	Article	7	9	3765-3774	2025	0	0
WOS:001421022500001	Linking the function of cis-	Yao, Yueh-Chun; Yang, Ch	JOURNAL OF GENE	Article	106	1		2025	0	0
WOS:001567843900001	Linking Filial Piety to Adole	Cheng, Yao-Chung; Ho, W	INTERNATIONAL JO	Article	27	8	1181-1202	2025	0	0
WOS:001573575300001	Linear preservers of parall	Li, Chi-Kwong; Tsai, Ming	JOURNAL OF MATH	Article	553	2		2025	0	0
WOS:001404371600001	Linear Jointly Disjointness-	Li, Ru-Jheng; Lin, Yu-Ju; T	MATHEMATICS	Article	13	2		2025	0	0
WOS:001502759100028	Limocitrin induced cellular	Velmurugan, Bharath Kum	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001443264600002	Lightweight quantum key c	Lin, Jason; Liao, Wei-Hsua	QUANTUM INFORM	Article	24	3		2025	0	0
WOS:001453836600001	Lightweight Leather Surfac	Lee, Chin-Feng; Chen, Yu-	SYMMETRY-BASEL	Article	17	3		2025	0	0
WOS:001511697200013	Light Bladder Net: Non-inv	Tung, Chi-hua; Lin, Shih-H	ANTICANCER RESE	Article	45	5	1953-1964	2025	0	0
WOS:001604874000001	Leveraging a Large Langua	Chiang, Yi-Ling; Yang, Ku	APPLIED CLINICAL	Article	16	05	1493-1506	2025	0	0
WOS:001397848200015	Leveraging Dynamic Color	Chu, Wen-Lin; Zhou, Jia-M	IEEE SENSORS JOU	Article	25	2	2341-2351	2025	0	0
WOS:001199661100001	Leucine 127 of Cucurbit Ch	Kang, Ya-Chi; Yeh, Shyi-D	PHYTOPATHOLOGY	Article	114	4	813-822	2024	0	0
WOS:001332834600001	Lenvatinib Plus Pembrolizu	Wang, Shao-Jing; Chen, Hs	JOURNAL OF CLINI	Article	13	19		2024	0	0
WOS:001166150600007	Left Atrial Expansion Index	Shiau, Jau-Wen; Hsiao, Cha	ACTA CARDIOLOG	Article	40	1	60-69	2024	0	0
WOS:001550530700003	Learning motivation amon	Chuang, Tsai-Fu; Lin, Mei-	BMC PSYCHOLOGY	Article	13	1		2025	0	0
WOS:001623989900001	Learning Curve of Robotic	Ku, Peng-Yu; Chen, Yi-Ju;	JOURNAL OF CLINI	Article	14	22		2025	0	0
WOS:001593308600002	Lauryl gallate induces apo	Huang, Yen-Hsiang; Chern	ARCHIVES OF BIO	Article	774			2025	0	0
WOS:000747069500001	Laser-excited single crysta	Shih, Hsing-Kun; Chang, Y	AIP ADVANCES	Article	12	1		2022	0	0
WOS:001612568600001	Larvicidal Activities of Juni	Chang, Ji-Yun; Tsai, Kun-F	PLANTS-BASEL	Article	14	21		2025	0	0
WOS:000969846800001	Labeling Trees of Small Dia	Li, Wei-Tian; Wang, Yi-Sh	TAIWANESE JOURN	Article	27	3	417-439	2022	0	0
WOS:001375790900039	LVADet: A Computer Visio	Tai, Yen-L.; Cheng, Kai-Y.	IEEE ACCESS	Article	12		182124-18	2024	0	0
WOS:001587512600006	LCP1 upregulation via EGF	Liu, Chiao-Rou; Yang, Chia	CANCER CELL INT	Article	25	1		2025	0	0
WOS:001487261100001	Knowledge, attitudes, and	Mohamed, Rania Ali El Ha	FRONTIERS IN CEL	Article	15			2025	0	0
WOS:001370032900011	Kinetostatic Modeling of a	Nguyen, Tri-Hieu; Pham, H	JOURNAL OF MECH	Article	17	1		2025	0	0
WOS:001556544200001	Key factors driving reuse in	Cheng, Fei-Fei; Hsu, Meng	BRITISH FOOD JOU	Article	127	12	4429-4447	2025	0	0
WOS:001242066100001	Key facets of effective care	Liao, Chin-Wen; Juan, Shu	INTERNATIONAL JO	Article	70	7	1318-1331	2024	0	0
WOS:001258727500004	Key Factors and Personal I	Tung, Pei-Cheng; Tu, Hung	HORTSCIENCE	Article	59	7	1027-1032	2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001676640400001	Karyotype analysis and taxonomic classification of <i>Phyllotettix</i> species	Chang, Chih-Yi; Liao, Pei-Chiang	CYTOLOGIA	Article	90	4	207-219	2025	0	0
WOS:001342027800001	Kaposi Sarcoma as a Possible Cause of Lymphoma	Li, Yan-Han; Lin, Yu-Tzu; Chen, Sheng-Hong	VACCINES	Article	12	10		2024	0	0
WOS:001494675200008	KCNQ4 c.546C>G variant is associated with hearing loss	Wu, Kuan-Liang; Chang, Tzong-Shyan	SCIENTIFIC REPORTS	Article	15	1		2025	0	0
WOS:001391893300001	Jumping Plant Lice of the Genus <i>Phyllotettix</i> (Homoptera: Delphacidae)	Liao, Yi-Chang; Burckhardt, R.	ZOOLOGICAL STUDIES	Article	63			2024	0	0
WOS:001631789300003	JWST MIRI color classification of galaxies	Kilerci, E.; Goto, T.; Malkan, M.	ASTRONOMY & ASTROPHYSICS	Article	704			2025	0	0
WOS:000750878200006	Ion-beam modification of polymer films	Varnoosfaderani, Sima Saeed; Vahedi, Amirhossein	SOLID STATE PHYSICS	Review	72		159-188	2021	0	0
WOS:001497221500001	IoT-Enabled Blockchain Framework for Supply Chain Management	Yadav, Amrendra Singh; Pandey, Anshu	TRANSACTIONS ON CYBERNETICS	Article	36	6		2025	0	0
WOS:001173120100001	Investigation of the correlation between the concentration of heavy metals and the pH of the water	Liu, Jin-Wei; Su, Yu-Chia; Chen, Sheng-Hong	INORGANICA CHIMICA ACTA	Article	564			2024	0	0
WOS:001327040900001	Investigation of the abasic site in DNA	Dinh, Dat Thanh; Bahari, G.	TOXICOLOGY LETTERS	Article	401		101-107	2024	0	0
WOS:001477839900001	Investigation of suitable lighting for the growth of <i>Phyllotettix</i> species	Li, H. C.	LIGHTING RESEARCH	Article	57	8	689-719	2025	0	0
WOS:001563502100001	Investigation of Phosphine Oxide-Modified Polymers for Gas Sensing	Lin, Heng-Yan; Lien, Yu-Cheng	ASIAN JOURNAL OF CHEMISTRY	Article	14	11		2025	0	0
WOS:001620846300006	Investigation of ED4 supply chain management	Qiu, Yi-Ting; Huang, Ping-Ting	NPJ SCIENCE OF FOOD	Article	9	1		2025	0	0
WOS:001507244800001	Investigating public perception of the risk of <i>Phyllotettix</i> species	Wu, Chen-Fa; Chiu, Mei-Yi	LANDSCAPE AND URBAN PLANNING	Article	21	3	577-591	2025	0	0
WOS:001282798200001	Investigating development of the <i>Phyllotettix</i> species	Lee, Chun-, I; Su, Ching-Yi	REPRODUCTIVE BIOLOGY	Article	22	1		2024	0	0
WOS:001629685700001	Inverse Admittance Characterization of a Piezoelectric Transducer	Tsai, Jia-Jiun; Tsai, Yun-Ju	JOURNAL OF MEDICAL DEVICES	Article	45	6	879-887	2025	0	0
WOS:001492821200013	Intravesical injection of peptide for the treatment of <i>Phyllotettix</i> species	Tsai, Ching-Pei; Cheng, Ka	PLOS ONE	Article	20	5		2025	0	0
WOS:001434971300042	Intraoperative Aberrometry for the Measurement of the Corneal Curvature	Chou, Michael Chia-Yen; Lin, Sheng-Hong	IN VIVO	Article	39	2	1033-1041	2025	0	0
WOS:001055560600007	International Variations in the Prevalence of <i>Phyllotettix</i> species	Chi, Ying-Chen; Chu, Wei-Cheng	ALZHEIMER DISEASE	Article	37	3	215-221	2023	0	0
WOS:001066866800001	Interfacial reactions in the <i>Phyllotettix</i> species	Laksono, Andromeda Dwi	SOLDERING & SURFACING	Article	36	1	30-38	2023	0	0
WOS:001608182200011	Interfacial energy filtering in <i>Phyllotettix</i> species	Chen, Cheng-Lung; Xie, Yu	APPLIED PHYSICS LETTERS	Article	127	18		2025	0	0
WOS:001575059700001	Interfacial Dedoping Engineering in <i>Phyllotettix</i> species	Shi, Zhong-En; Hsieh, Hsin	ADVANCED OPTICS	Article	13	31		2025	0	0
WOS:000833104600001	Interactome Profiling of <i>Phyllotettix</i> species	Kuo, Rei-Lin; Tam, Ee-Hor	PATHOGENS	Article	11	7		2022	0	0
WOS:001604776500001	Interactions Between Polymeric Nanoparticles and <i>Phyllotettix</i> species	Chen, Yun-Wen; Chen, I-C	DERMATITIS	Article				2025	0	0
WOS:000794698900001	Intelligent Air Cutting Method for the <i>Phyllotettix</i> species	Wang, Shih-Ming; Lee, Ch	APPLIED SCIENCES	Article	12	9		2022	0	0
WOS:001586240300001	Intelligent Adaptive Formulation for the <i>Phyllotettix</i> species	Tsai, Ching-Chih; Mao, Ch	INTERNATIONAL JOURNAL OF	Article				2025	0	0
WOS:001574053200013	Integrative analysis of lung cancer cell lines	Satpathy, Shankha; Clark, N	CANCER CELL	Article	43	9		2025	0	0
WOS:001504604100005	Integrating synergistic effects of <i>Phyllotettix</i> species	Trac, Luu Van Thong; Lin, Sheng-Hong	JOURNAL OF ENVIRONMENT	Article	388			2025	0	0
WOS:001492344300001	Integrating Cellulose Nanoparticles for the <i>Phyllotettix</i> species	Shi, Shih-Chen; Xu, Yu-Ch	SENSORS AND MATERIALS	Article	37	5		2025	0	0
WOS:001462320100010	Integrated Western and traditional Chinese medicine for the <i>Phyllotettix</i> species	Liao, Chen-Yin; Lai, Cheng	THAI JOURNAL OF	Article	54	3		2024	0	0
WOS:001537559000001	Insulin-like growth factor 2 receptor-related protein 1	Tung, Yun-Shiuan; Tung, C	CELL AND BIOSCIENCE	Article	15	1		2025	0	0
WOS:001522407200001	Instant Identification of <i>Phyllotettix</i> species	Ching, Congo Tak Shing; V	IEEE TRANSACTION	Article	20	11	1901-1906	2025	0	0
WOS:001498005900001	Insight on p-Acetoxybenzoic acid for the <i>Phyllotettix</i> species	Yen, Shih-Yao; Guo, Jiun-F	EUROPEAN JOURNAL OF	Article	28	25		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000972098100001	Insight of electrocardiogra	Kuo, Ming-Jen; Lin, Chin-Y	JOURNAL OF CARD	Article	34	5	1230-1240	2023	0	0
WOS:001611345800001	Insecticide resistance prof	Wu, Yao-Yu; Chang, Yi-Ch	JOURNAL OF MEDI	Article	63	1		2025	0	0
WOS:001619876900001	Inositol hexaphosphate all	Tsai, Stella Chin-Shaw; Lee	BRITISH JOURNAL	Article				2025	0	0
WOS:001548623200001	Inorganic-organic synergy	Weng, Jenhsun; Chen, Yian	JOURNAL OF MATE	Article	13	35	29598-296	2025	0	0
WOS:001554497900001	Inhibitory effects of Rapha	Lu, Jia-Yin; Kuo, Ping-Chu	NPJ SCIENCE OF FO	Article	9	1		2025	0	0
WOS:001646533000001	Inhibiting Effects of Antibio	Wu, Meng-Ying; Yen, Chao	PHARMACEUTICS	Article	17	12		2025	0	0
WOS:001515594500001	Informative Wavelength S	Panwar, Roma; Lin, Shin-P	FOODS	Article	14	12		2025	0	0
WOS:000636243500008	Influences of sea water on	Lin, Kuan-Hung; Huang, M	NOTULAE BOTANIC	Article	49	1		2021	0	0
WOS:001450818100003	Influence of psoriasis on in	Jian, Lin; Chen, Mu-Kuan;	BMC CANCER	Article	25	1		2025	0	0
WOS:001648499500001	Influence of Pseudomonas	Neelakandan, Poovarasana	MICROORGANISMS	Article	13	12		2025	0	0
WOS:000851812200001	Infection in Living Donor Li	Hsu, Kao-Ming; Lin, Pei-R	NUTRIENTS	Article	14	17		2022	0	0
WOS:001644309900001	Industrial waste valorizatio	Chen, Wen-Yu; Ha, Thi-Ha	JOURNAL OF WATE	Article	81			2025	0	0
WOS:001413477000001	Individual characteristics a	Tsung, Cheng-Sheng; Chen	MATERIALS SCIENC	Article	188			2024	0	0
WOS:001525351600001	Increased Risk of Chronic K	Chen, Hsi-Chih; Chen, Yon	JOURNAL OF DERM	Article	52	9	1424-1429	2025	0	0
WOS:001464477800001	Increased Incidence of COV	Shen, Meng-Han; An, Hsin	JOURNAL OF DERM	Article	52	6	1048-1058	2025	0	0
WOS:001616204300025	Incidental Detection of Po	Wang, Shih-Hao; Wang, Li	CLINICAL NUCLEA	Article	50	12	1238-1239	2025	0	0
WOS:001639293600001	In vitro induction of de nov	Chuang, Hung; Lin, Jou-Ch	JOURNAL OF POUL	Article	62			2025	0	0
WOS:001629508700001	In vitro activation of brow	Li, Chen; Chan, Yu-En; Lin	MOLECULAR AND	Article	612			2025	0	0
WOS:001649506500001	In situ synthesis of Si-C@fl	Chang, Han-Wei; Lee, Chia	MATERIALS CHEM	Article	350			2025	0	0
WOS:001364347400001	Improving the Effectiveness	Chang, Shuchih Ernest; Luc	ELECTRONICS	Article	13	22		2024	0	0
WOS:001393291900001	Improving performance via	Chiao, Yu-Ching; Huang, C	JOURNAL OF BUSIN	Article				2025	0	0
WOS:001646654100001	Improving Sustainable Veg	Pan, I-Chun; Jiang, Chen-A	HORTICULTURAE	Article	11	12		2025	0	0
WOS:001423835300001	Improving Medication-Rel	Shieu, Bianca; Lee, Ya-We	JOURNAL OF GERO	Article	51	3	38-43	2025	0	0
WOS:000726012200002	Improvement of Sensitivity	Chen, Hong-Bin; Guo, Jun	COMPUTATIONAL	Article	2021			2021	0	0
WOS:001551821900001	Improved clinical outcome	Lee, Chun-, I; Chen, Hsiu-F	JOURNAL OF OVAR	Article	18	1		2025	0	0
WOS:001646084500001	Implications of Weedy Rice	Hsu, Yi-Ting; Ting, Chih-Y	AGRONOMY-BASED	Article	15	12		2025	0	0
WOS:001518642300001	Implementation of thin filr	Lin, Chi-Hang; Yang, Kai-A	MATERIALS SCIENC	Article	198			2025	0	0
WOS:001569375000001	Impacts on the maximum	Meng, Fan-Yan; Hu, Bo; Li	TUNNELLING AND	Article	167			2025	0	0
WOS:001400003600001	Impacts of free-roaming d	Ho, Hsin-Cheng; Ding, Tzu	GLOBAL ECOLOGY	Article	57			2025	0	0
WOS:001584266200001	Impacts of climate change	Tran, Bao-Linh; Tseng, We	CLIMATE RISK MA	Article	50			2025	0	0
WOS:001654109200001	Impact of thermal process	Tsai, Yu-Chin; Lin, Kuan-F	NOTULAE BOTANIC	Article	53	4		2025	0	0
WOS:001281171400001	Impact of the Ottawa mod	Lee, Shu-Wua; Yu, Po-Chu	TOBACCO INDUCE	Article	22			2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001352184700001	Impact of the Coronavirus	Chang, Lin-Yuan; Chao, Ch	HEALTHCARE	Article	12	21		2024	0	0
WOS:001141898100001	Impact of specialized rice	Chang, Tsaiyu; Takahashi,	PADDY AND WATE	Article	22	2	209-222	2024	0	0
WOS:001444828100001	Impact of shared decision-	Wu, Yen-Wen; Lin, Tsung-	JOURNAL OF THE F	Article	124	3	227-233	2025	0	0
WOS:001400274200001	Impact of proximity of left	Bautista, Jose Antonio L.; I	HEART RHYTHM	Article	22	1	49-56	2025	0	0
WOS:001510073300001	Impact of long-term statin	Chen, Po-Yu (Jay); Lee, Jy	BRITISH JOURNAL	Article	91	10	2946-2956	2025	0	0
WOS:001432066000001	Impact of diet on the gut m	Fong, Jordan Yik Hei; Lok,	COMPUTATIONAL	Article	27		661-671	2025	0	0
WOS:001566638500001	Impact of dementia on ou	Lei, Ruoh Lih; Chu, Wei-M	AUSTRALASIAN JO	Article	44	3		2025	0	0
WOS:001626943400004	Impact of cooking and pro	Tsai, Nien-Ting; Chiang, C	LWT-FOOD SCIENC	Article	237			2025	0	0
WOS:001589515800001	Impact of coffee pulp phen	Huanhong, Kiattisak; Sirilu	ITALIAN JOURNAL	Article	24	1	2181-2196	2025	0	0
WOS:001676356100001	Impact of climate change c	Alasmari, Saeed Mohamme	REVISTA BRASILEI	Article	34	4		2025	0	0
WOS:001059831500001	Impact of cerebral collater	Chen, Liang-Ju; Liu, Chi-K	ANNALS OF CLINIC	Article	10	11	2065-2073	2023	0	0
WOS:001447804800001	Impact of anti-peptic ulcer	Fang, Yi-Jen; Hsieh, Hui-H	THERAPEUTIC ADV	Article	16			2025	0	0
WOS:001578848700003	Impact of anti-osteoporoti	Hsieh, Hui-Hsia; Tien, Ni;	EUROPEAN JOURN	Article	30	1		2025	0	0
WOS:001617469100001	Impact of Underlying Mali	Huang, Po-Hsiu; Huang, Hs	INFECTION AND DE	Article	18		5973-5982	2025	0	0
WOS:001613054400001	Impact of Preprocedural C	Huang, Shiu-Yuan; Liao, N	DIAGNOSTICS	Article	15	21		2025	0	0
WOS:001629794400001	Impact of Obesity Phenoty	Ling, Lo-Chieh; Chang, Tir	ACTA CARDIOLOG	Article	41	6	691-702	2025	0	0
WOS:001579399500001	Impact of Maternal High-F	Hsu, Chien-Ning; Chen, Ch	ANTIOXIDANTS	Review	14	9		2025	0	0
WOS:001580960300001	Impact of Lactic Acid Bacte	Chih, Yue; Chiang, Shen-S	FERMENTATION-B	Article	11	9		2025	0	0
WOS:001592238100014	Impact of Different Kerato	Shih, Po-Jen; Liu, Chin-Hs	JOURNAL OF REFR	Article	41	10		2025	0	0
WOS:000734409500001	Immunogold-labelling loca	Lee, T. C.; Lin, K. H.; Hua	BIOLOGIA PLANTA	Article	65		333-341	2021	0	0
WOS:001541678000001	Imidazolium-Based Acid Ca	Ho, Wen-Yueh; Pantawane.	SYNTHESIS-STUTT	Article	57	19	2800-2806	2025	0	0
WOS:001055271000001	Image Authentication and	Lee, Chin-Feng; Yeh, Chin-	ELECTRONICS	Article	12	16		2023	0	0
WOS:001696392100001	Igniting the Tumor: Target	Lin, Hung-Yu; Wu, Hsing-J	EUROPEAN CYTOK	Review	36	3	24-37	2025	0	0
WOS:001382308100001	Identifying the presence o	Chen, Wei-Wen; Liu, Chih-	BMC MEDICAL RES	Article	24	1		2024	0	0
WOS:000852463800002	Identifying the occlusion o	Chan, Yung-Kuan; Lin, Yo	MULTIMEDIA TOOL	Article	82	7	10617-106	2022	0	0
WOS:001433321800001	Identifying characteristics	Hsu, Kai-Chi; Yang, Jian-H	TAIWANIA	Article	70	1	8-26	2025	0	0
WOS:001113522000001	Identification of subgenom	Lin, Ching-Hung; Hsieh, Fe	VIROLOGY	Article	589			2023	0	0
WOS:001145030600001	Identification of combinato	Huang, Yao-Ting; Mao, Ya	MICROBES AND IN	Article	25	7		2023	0	0
WOS:001611810400001	Identification of cDNA-AFL	Li, Cheng-Hong; Wu, Pei-H	CHROMOSOME RES	Article	33	1		2025	0	0
WOS:001657132800001	Identification and Characte	Chen, Jing-Han; Ku, Hsin-M	AGRICULTURE-BAS	Article	16	1		2025	0	0
WOS:001251747600001	Ibrutinib, a Bruton's tyrosi	Liu, Chih-Min; Lin, Fong-J	EUROPEAN JOURN	Article	977			2024	0	0
WOS:001424233600001	INNOVATIVE USE OF FERM	Praphawilai, Pichet; Chutto	INTERCIENCIA	Article	50	1	55-61	2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001491127800002	Hygroscopic stability of xyl	Huang, Ping-Hsiu; Cheng, Y	FOOD CHEMISTRY	Article	28			2025	0	0
WOS:001117938800001	Hydroxychloroquine exace	Yen, Ling-Jung; Chen, Ying	IMMUNOPHARMAC	Article	46	1	128-137	2023	0	0
WOS:001585366500001	Hydrogeochemical charact	Pi, Ju-Lien; Lu, Hsueh-Yu;	JOURNAL OF ASIAN	Article	294			2025	0	0
WOS:001234842700001	Hydrogen production in th	Lin, Yen-Ju; Chien, Lee-Fe	ELECTRONIC JOUR	Article	69		11-20	2024	0	0
WOS:001301781800001	Humic acid changes effect	Lee, Ting-Wei; Chen, Chia	JOURNAL OF ENVIR	Article	368			2024	0	0
WOS:001582793300016	Human Papillomavirus Infe	Liao, Wen-Chieh; Su, Yu-J	OPHTHALMOLOGY	Article	132	10		2025	0	0
WOS:000711687200003	How the norm one positiv	Li, Lei; Wang, Ya-Shu; Wo	LINEAR ALGEBRA	Article	633		71-103	2021	0	0
WOS:001575608100001	How e-commerce platform	Chen, Chien-Wen; Chih, M	ASIA PACIFIC JOUR	Article				2025	0	0
WOS:001488034000001	How does innovative teach	Chen, Ming-Huei; Agrawal	BEHAVIOUR & INFO	Article	44	20	5068-5085	2025	0	0
WOS:001000396500001	How channel integration a	Lai, Jung-Yu; Chen, Yu-Xi	INTERNATIONAL JO	Article	21	4	433-452	2023	0	0
WOS:001565328500001	Host Genetic Factors and C	Lin, Shih-Ping; Chen, I-Chi	HLA	Article	106	3		2025	0	0
WOS:001657401600001	Hospital Influenza Outbre	Huang, Wei-Hsuan; Ho, Yi	HEALTHCARE	Review	14	1		2025	0	0
WOS:000749419000001	Hospice Care Services Ass	Lai, Yun-Ju; Ko, Ming-Chu	AMERICAN JOURN	Article	39	10	1165-1173	2022	0	0
WOS:001625443300009	Honokiol inhibits gastric c	Yu, Szu-, I; Cheng, Yu Che	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001467237100011	Historical Representation i	Chiu, Kuei-fen	MUSHA INCIDENT	Article			218-240	2022	0	0
WOS:001631080400001	Historical Collections Help	Chu, Wen-Chen; Yago, Ma	JOURNAL OF ZOOL	Article	2025	1		2025	0	0
WOS:001604556400001	Histological and electroph	Hsieh, Yun-Ju; Chang, Fang	EPILEPSY RESEAR	Article	218			2025	0	0
WOS:001566893100001	Highly sensitive vibrationa	Chang, Yu-Han; Hsieh, Yu	SENSORS AND ACT	Article	395			2025	0	0
WOS:001609046300001	Highly efficient removal of	Munagapati, Venkata Subba	JOURNAL OF DISPE	Article				2025	0	0
WOS:001594121400001	Higher risk of viral infectio	Chuang, Tzu-, I; Chao, Wei	THERAPEUTIC ADV	Article	19			2025	0	0
WOS:001398958500001	Higher fasting glucose is as	Liang, Kae-Woei; Sheu, W	SCIENTIFIC REPOR	Article	14	1		2024	0	0
WOS:001202123300001	Higher Risk of Psychiatric D	Wang, Der-Shiun; Chung, C	PEDIATRIC NEURO	Article	154		26-35	2024	0	0
WOS:001532615300001	Higher PM2.5 exposure inc	Lai, Yun-Ju; Chen, Li-Jung	LUPUS SCIENCE &	Article	12	2		2025	0	0
WOS:001504513900001	High-sensitivity Ara h1 det	Nixon, Evangeline Jafneel;	FOOD CHEMISTRY	Article	489			2025	0	0
WOS:001636735600001	High-resolution soil moistu	Chen, Chia-Jeng; Ciou, Yu-	GEOCARTO INTERN	Article	40	1		2025	0	0
WOS:001596616900001	High-quality ZnGa2O4 thin	Chou, Hsin-Yu; Chang, Ya	SENSORS AND ACT	Article	396			2025	0	0
WOS:001620353000004	High-performance green u	Li, Lei; Xie, Bing-Yan; Yar	NANO ENERGY	Article	147			2025	0	0
WOS:001627562300002	High-performance aluminu	Shen, Chun-Yu; Tsai, Tsun	JOURNAL OF ENER	Article	141			2025	0	0
WOS:001559858900001	High-Responsivity UV-Blue	Lai, Jian-Ru; Wang, Fang-H	NANOMATERIALS	Article	15	16		2025	0	0
WOS:001308674100001	High-Resolution Intact Pro	Chen, Fang-Hsu; Cheng, Ch	ANALYTICAL CHEM	Article	96	37	14867-148	2024	0	0
WOS:001097344200001	High power impulse magn	Huang, Sheng-Yang; Hsieh,	GOLD BULLETIN	Article	56	4	199-208	2023	0	0
WOS:001140654900001	High oxidative stability of a	Tsai, Ming-Fong; Nargotra,	JOURNAL OF THE S	Article	104	6	3594-3605	2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001194904900005	High glucose reduces Nrf2	Wu, Chi-Hao; Chang, Yin-J	FOOD SCIENCE AND	Article	13	3	1531-1542	2024	0	0
WOS:001534107700001	High cycle fatigue behavior	Dutta, A.; Haridas, R. S.; M	JOURNAL OF ALLO	Article	1036			2025	0	0
WOS:001588413700001	Hibifolin Modulates the Ac	Chen, Ya-Yi; Chen, Tzu-Ti	BIOCELL	Article	49	9	1733-1748	2025	0	0
WOS:001629477900008	Heredity of angel wing and	Lin, Min Jung; Wang, Shen	ANIMAL BIOSCIEN	Article	38	11	2392-2402	2025	0	0
WOS:001568722700003	Hemoperfusion membrane	Su, Ping-Jui; Lin, Yi-Hua; C	JOURNAL OF MEMB	Article	736			2025	0	0
WOS:001627917500001	Heat-killed Lacticaseibacill	Chen, Yu-Fan; Fan, Chi-Sh	INTERNATIONAL J	Article	334			2025	0	0
WOS:001636418100001	Heat stress enhances VLDL	Dettipponpong, Petnamnue	POULTRY SCIENCE	Article	105	1		2025	0	0
WOS:000993222400059	Heat shock protein 70 prot	Lee, Cheng-Han; Su, Tzu-C	PLOS ONE	Article	18	5		2023	0	0
WOS:001623422600001	Heat Shock Differentially C	Intawicha, Payungsuk; Son	ANIMALS	Article	15	22		2025	0	0
WOS:001373538200001	Health literacy enhance	Chang, Tsai-Ju; Wu, Yi-Ch	HEALTH PROMOTIO	Article	39	6		2024	0	0
WOS:001517009700001	Health education using cus	Huang, Lifang; Chang, Che	EUROPEAN SPINE J	Article	34	11	5107-5115	2025	0	0
WOS:001535271300001	Halophila siaoehkanensis	Liu, Pi-Jen; Lin, Chiao-We	TAIWANIA	Article	70	3	505-511	2025	0	0
WOS:001486537100001	HMGB1 Regulates Adipocy	Hsu, Julia Chu-Ning; Chiu,	INTERNATIONAL J	Article	26	9		2025	0	0
WOS:001585058900003	HEPAD: enhancing hemoly	Chen, Sih-Han; Yu, Jen-Ch	BMC BIOINFORMA	Article	26	1		2025	0	0
WOS:001469870800001	HBV Relapse after Discont	Huang, Yi-Jie; Lee, Shou-W	DIGESTIVE DISEAS	Article	43	3	336-344	2025	0	0
WOS:001539656500001	Growth and reproductive	Motsa, Samkelo Mlandvo; T	TROPICAL ANIMAL	Article	57	7		2025	0	0
WOS:001102059100010	Group Formation by Group	Lin, Chuang-Chieh; Hung, C	IEEE COMPUTATIO	Article	18	4	60-61	2023	0	0
WOS:001649766700001	Green electrochemical syn	Nhi, Vo Tran Tuyet; Tien, N	RESEARCH ON CHE	Article				2025	0	0
WOS:000866661100001	Green Care Achievement B	Lin, Wei-Ling; Wang, Shu-	APPLIED SCIENCES	Article	12	19		2022	0	0
WOS:001618112700002	Grain alignment and dust e	Tram, Le Ngoc; Hoang, Thi	ASTRONOMY & AS	Article	703			2025	0	0
WOS:001554637200001	Glycaemic responses to m	Sheu, Wayne Huey-Herng;	DIABETES OBESITY	Article	27	11	6323-6332	2025	0	0
WOS:000699360000001	Glucose Induces Thylakoid	Lee, Tzan-Chain; Lin, Kuar	AGRONOMY-BASED	Article	11	9		2021	0	0
WOS:001570781600001	Gestational diabetes: a co	Shih, Yu-Hsiang; Hsieh, Ch	FRONTIERS IN END	Article	16			2025	0	0
WOS:001525972100001	Geotechnical reconnaissar	Yang, Hsuan-Chih; Huang,	SOIL DYNAMICS A	Article	198			2025	0	0
WOS:001217589500001	Geometric-angle Optimiza	Yang, I-Chiang; Huang, Hu	SENSORS AND MAT	Article	36	4	1591-1604	2024	0	0
WOS:001537599200001	Genotype-phenotype varia	Liu, Shu-Ning; Chi, Ching-	ORPHANET JOURN	Article	20	1		2025	0	0
WOS:001560481400001	Genomic heterogeneity an	Huang, Hsien-Po; Huang, Y	EMERGING MICRO	Article	14	1		2025	0	0
WOS:001619912400001	Genomic characterization	Tzeng, Hau-You; Chiou, Yi	BMC VETERINARY	Article	21	1		2025	0	0
WOS:001644981600001	Genomic and phylogenetic	Wu, Tsung-Hua; Wu, Yung	MICROBIOLOGY SE	Article				2025	0	0
WOS:001582554600027	Genomic analyses of Purp	Yeh, Zhi-Yu; Mushyakhwo	BMC GENOMICS	Article	26	1		2025	0	0
WOS:001559652900031	Genome-wide identificatio	Ahmad, Arsalan; Sami, Ad	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001532555400001	Genetically informed rang	Kohler, Dallin B.; Othman,	ACTA HERPETOLOG	Article	20	1	3-16	2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001561311400013	Genetic etiologies associated with	Lim, Zhu Wei; Ma, Gwo-Ching	JOURNAL OF OBSTETRICS & GYNECOLOGY	Article	51	8		2025	0	0
WOS:001535275400001	Genetic diversity and conservation of	Huang, Chi-Chun; Hsu, Ching-Hsiung	TAIWANIAN JOURNAL OF ENTOMOLOGY	Article	70	3	417-431	2025	0	0
WOS:001560595100004	Genetic and antigenic characterization of	Hsu, Yu-Chen; Li, Kuang-Feng	POULTRY SCIENCE	Article	104	11		2025	0	0
WOS:001452450600001	Genetic Variations in CYP1A1 and CYP2D6	Wang, Yu; Wu, Yu-Ru; Hsiao, Sheng-Hong	INTERNATIONAL JOURNAL OF PHARMACOGENOMICS	Article	26	6		2025	0	0
WOS:001609474400001	Generative-AI Based Health Monitoring	Chuang, Ya-Wen; Chang, Rong-Hong	MOBILE NETWORKS	Article				2025	0	0
WOS:001608929900034	Generation of exogenous microRNAs for	Yeh, Ting-Yu; Chiu, Ing-Ming	SCIENTIFIC REPORTS	Article	15	1		2025	0	0
WOS:001070856700001	Generation of Attenuated Bacterial Strains	Do, Duy-Hung; Nguyen, Thi Thuy	PHYTOPATHOLOGY	Article				2023	0	0
WOS:000678502000003	General solution to the spectral coloring	Chuang, Wei-Tung; Chen, Jui-Hsiang	DISCRETE MATHEMATICS	Article	344	10		2021	0	0
WOS:001504517100047	Gender disparities in bladder cancer	Li, Yi Hong; Ou, Yen-Chuan	PLOS ONE	Article	20	6		2025	0	0
WOS:001650853600002	Gender differences in the prevalence of	Chen, Tzu-Yu; Wu, Shang-Hong	QUALITY OF LIFE RESEARCH	Article	35	1		2025	0	0
WOS:001610652400001	Gender and racial disparities in the	Shen, Meng-Han; Kuo, Chih-Jung	CRITICAL PUBLIC HEALTH	Article	35	1		2025	0	0
WOS:001326405500001	Ge-Doped Boron Nitride Nanoribbons	Yu, Chan-Fan; Chang, Chia-Hsiang	MATERIALS	Article	17	18		2024	0	0
WOS:000857536100001	Gastrointestinal Mast Cell-Mediated	Chang, Yen-Chi; Chang, Ju-Hong	VETERINARY SCIENCE	Article	9	9		2022	0	0
WOS:000672565300005	GIS-Based Landslide Susceptibility	Chan, Hsun-Chuan; Chen, Yi-Hsin	JOURNAL OF MARINE RESEARCH	Article	29	3	287-299	2021	0	0
WOS:001444018500001	GCIP and SIRT6 cooperatively regulate	Huang, Yi-Ching; Yuan, Ting-Hong	JOURNAL OF BIOLOGICAL CHEMISTRY	Article	301	3		2025	0	0
WOS:001379985500001	Fuzzy Neural LSTM-RBLs for	Tsai, Ching-Chih; Hung, Ching-Hsiung	INTERNATIONAL JOURNAL OF FUZZY INTELLIGENCE	Article	27	7	2195-2213	2024	0	0
WOS:001623305100001	Fusarium incarnatum: a pathogen of	Namisy, Ahmed; Wu, Ying	MICROBIOLOGY SPECTRA	Article	14	1		2025	0	0
WOS:001229486100001	Functional identification of a novel	Wu, Tsai-Jung; Lin, Chi-Chang	PLANT SCIENCE	Article	344			2024	0	0
WOS:001510081600003	Full-Endoscopic Transforaminal	Li, Chun-Yi; Hu, Ming-Hsiung	WORLD NEUROSURGERY	Article	199			2025	0	0
WOS:001562889100001	Fu's subcutaneous needle for	Chiu, Po-En; Fu, Zhonghua	FRONTIERS IN PHYSIOLOGY	Article	16			2025	0	0
WOS:000629107000007	From Stepwise Integration to	Li, Yung-Ta; Tsai, Ping-Hsiung	TAIWANESE JOURNAL OF MATHEMATICS	Article	25	1	125-154	2021	0	0
WOS:001648100000001	From Mutation to Manifestation	Ma, Tzu Yi; Kuo, Chih Jun	ANIMALS	Article	15	24		2025	0	0
WOS:001565209800001	Freshwater clam aquaculture and	Lin, Wei-Jen; Chiang, Chieh-Hong	HYDROBIOLOGIA	Article	853	4	1121-1133	2025	0	0
WOS:001632362300001	Fractional-order control of a	Lee, Lian-Wang; Chen, Pin-Chieh	INTERNATIONAL JOURNAL OF CONTROL	Article	142	1-2	801-819	2025	0	0
WOS:001609279700001	Fractional exponents and the	Ju, Chia-Yi; He, Juntong; Chen, Jia	ANNALS OF PHYSICS	Article	483			2025	0	0
WOS:001502795000001	Fractional Laplacian-Enhanced	Hsieh, Po-Wen; Tseng, Chu-Hong	JOURNAL OF SCIENCE OF FOOD AND AGRICULTURE	Article	104	2		2025	0	0
WOS:001031918800001	Fractal complexity alternates with	Liao, Ting-Wei Ernie; Li, Ching-Hong	ANNALS OF NONLINEAR SCIENCE	Article	28	5		2023	0	0
WOS:001529243200001	Four new freshwater crab species from	Huang, Chao; Shih, Hsi-Te	ZOOKEYS	Article		1244	1-27	2025	0	0
WOS:001635138700001	Formulation, Characterization, and	Lin, Siao-Jhen; Chiang, Yi-Hong	FOODS	Article	14	23		2025	0	0
WOS:001509393800001	Forecasting anesthetic depth using	Chi, Chen-Hsiang; Peng, Guo-Hong	JOURNAL OF ANESTHESIOLOGY	Article	39	5	760-770	2025	0	0
WOS:001259217200001	Forced waves of a delayed reaction	Choi, Wonhyung; Guo, Jiong	JOURNAL OF MATHEMATICAL ANALYSIS	Article	540	2		2024	0	0
WOS:001628472900002	Fluorescent aptasensor based on	Hsieh, Cheng-Shiuan; Tsai, Sheng-Hong	ANALYTICA CHIMICA ACTA	Article	1383			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001481441700001	Flowing to purity: Advancing the science of water purification	Chen, Wen-Ching; Lee, Pin-Chieh	SEPARATION AND PURIFICATION TECHNOLOGY	Article	369			2025	0	0
WOS:001551207800003	Flow-induced variations in the growth of microalgae	Lan, Bluest; Luo, Sin-Tong	PHYSICA D-NONLINEAR PHENOMENA	Article	481			2025	0	0
WOS:001198461000012	Floral Initiation, Organogenesis, and Pollination in Arabidopsis	Zhang, Jia-Qi; Liao, Yu-Ju; Zhang, Jia-Qi	HORTSCIENCE	Article	59	4	505-511	2024	0	0
WOS:001569433600001	Flammulina velutipes polysaccharide inhibits oral cancer cell growth	Chen, Chun-Cheng; Su, Ni-Chang	JOURNAL OF DENTISTRY	Article	20	4	2127-2134	2025	0	0
WOS:001305432600001	Five-Surface Phosphor-Incorporated Microfluidic Device for Protein Detection	Huang, Hong-Wei; Huang, Hong-Wei	MICROMACHINES	Article	15	8		2024	0	0
WOS:001284559100001	Five- or six-membered aluminophosphates as catalysts for the synthesis of 1,2,3-triazoles	Chung, Hao-Yu; Li, Cian-Feng	APPLIED ORGANOMETALLIC CHEMISTRY	Article	38	11		2024	0	0
WOS:001272951100001	Fitness cost of imidacloprid resistance in Bemisia tabaci	Yu, Jin-Jia; Feng, Wen-Bin; Yu, Jin-Jia	JOURNAL OF APPLIED ENTOMOLOGY	Article	148	9	1121-1131	2024	0	0
WOS:001650955600001	Fit for purpose: Exploring the role of the library in the development of a new drug	Chen, Ssu-Han; Liu, Fang-Chang	JOURNAL OF LIBRARIANSHIP & INFORMATION SCIENCE	Article				2025	0	0
WOS:001433932900001	First report of snow bush virus in China	Hsu, Yuan-Cheng; Wang, Chun-Hong	CROP PROTECTION	Article	190			2024	0	0
WOS:001063972600001	First record of the pest Bracon hebetor in Taiwan	Chang, Shu-Chen; Shentu, Jia	ORIENTAL INSECTS AND PESTS	Article	58	2	157-171	2023	0	0
WOS:001193684000001	First Report of 'Candidatus Liberibacter asiaticus' in Taiwan	Tseng, Yi-Wen; Chang, Chun-Hong	PLANT DISEASE	Article	108	4		2024	0	0
WOS:001279131200001	First Report of 'Candidatus Liberibacter asiaticus' in Taiwan	Hung, Jui-Chen; Lin, Ya-Ching	PLANT DISEASE	Article	108	8		2024	0	0
WOS:001318050900002	First Record of Creobroter in Taiwan	Gamage, L. M. P.; Ranasinghe, N. M.	ZOOTAXA	Article	5512	1	127-135	2024	0	0
WOS:001231540300001	First Evidence of Thalassosira in the Tertiary of the North Atlantic	Pan, Shin-Hung; Sun, Ying	PLANTS-BASEL	Article	13	10		2024	0	0
WOS:001547060300001	Fire ant ovary gene expression profile in response to heat stress	Ferreira, Taina N.; Chen, Ming	BMC GENOMICS	Article	26	1		2025	0	0
WOS:000695818600004	Fire Resistance of Steel Columns with Carbon Fiber Reinforced Polymer Wraps	Chi, Jen-Hao; Chi, Mao-Chieh	JOURNAL OF MARINE TECHNOLOGY	Article	29	4	487-497	2021	0	0
WOS:001336976500001	Fine-Tuning of Magnetic Anisotropy in Nanoparticles	Lu, Guan-Lin; Chiu, Shih-Ting	CRYSTAL GROWTH	Article	24	21	9198-9206	2024	0	0
WOS:001346722700001	Fine-Grained Emotion Classification Using Deep Learning	Fang, Zheng; Liu, Zhen; Li, Zhen	IEEE TRANSACTIONS ON AFFECTIVE COMPUTING	Article	12	3	1145-1163	2024	0	0
WOS:001586551900002	Fine particulate matter exposure and health outcomes: A systematic review	Kao, Hsuan-Min; Lo, Yi-Ching	INJURY EPIDEMIOLOGY AND PREVENTION	Article	12	1		2025	0	0
WOS:001215795600003	Findings of an Extraluminal Infection in a Patient with Crohn's Disease	Cheng, Wan -Ching; Heng, Heng	JOURNAL OF THE AMERICAN COLLEGE OF GASTROENTEROLOGY	Article	60	3	109-113	2024	0	0
WOS:001358358700001	Financial Regulators on Blockchain: A Review of the Literature	Chang, Ching-Hung; Chi, Yi-Ching	EUROPEAN FINANCIAL REVIEW	Article	31	3	1072-1102	2024	0	0
WOS:001472007800001	Field-scale evaluation of the effect of nitrogen fertilizer on the growth of rice	Namoi, Nictor; Lin, Cheng	JOURNAL OF ENVIRONMENT & DEVELOPMENT	Article	54	3	576-589	2025	0	0
WOS:000942890400001	Field-induced second-harmonic generation in a photonic crystal	Chen, Hui-Yu; Araoka, Fumio	JOURNAL OF PHYSICS: OPTICS	Article	56	12		2023	0	0
WOS:001406166400001	Fiddler Crabs (Crustacea: Decapoda) as Indicators of Environmental Change	Thurman, Carl L.; Menama, J. A.	ECOLOGY AND EVOLUTION	Article	15	1		2025	0	0
WOS:001498707100001	Few-shot learning-based human activity recognition	Ying, Josh Jia-Ching; Chen, Jia-Ching	INFORMATION SCIENCE	Article	717			2025	0	0
WOS:001658505000001	Fermentation of Lignocellulosic Biomass for the Production of Ethanol	Danmek, Khanchai; Pisithkumarn, P.	POLYMERS	Article	18	1		2025	0	0
WOS:001104644000001	Fenton-like degradation of organic pollutants by Fe(0)/H₂O₂ system	Juang, Yayun; Jehng, Jih-Ming	ENERGY & ENVIRONMENTAL SCIENCE	Article	36	6	2905-2925	2023	0	0
WOS:001395002400015	Feasibility of substituting sugar with polyols in confectionery	Sun, Hao-Chen; Lai, Yu-Hsiang	SCIENTIFIC REPORTS	Article	15	1		2025	0	0
WOS:001496953800001	Fatty Liver and Hyperuricemia in Patients with Type 2 Diabetes Mellitus	Huang, Jui-Hua; Li, Ren-Hua	METABOLITES	Article	15	5		2025	0	0
WOS:001435521400001	Fake News Detection Model Using Deep Learning	Lin, Szu-Yin; Hu, Ya-Han	INFORMATION SYSTEMS	Article				2025	0	0
WOS:001254693500001	Failure Diagnosis for Dental Implants Using Finite Element Analysis	Huang, Yi-Cheng; Chen, Pei-Chiang	BIOENGINEERING-JOURNAL	Article	11	6		2024	0	0
WOS:001613802700001	Factors influencing oocyte maturation in the ovary	Lin, Pin-Yao; Lee, Chun-Hong	FRONTIERS IN ENDOCRINOLOGY	Article	16			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001447187400008	Factors influencing ankle a	Shih, Han-Ting; Wang, Shu	PLOS ONE	Article	20	3		2025	0	0
WOS:001647806000001	Factors associated with ra	Kao, Chung-Mao; Chen, Yi	SEMINARS IN ARTH	Article	76			2025	0	0
WOS:001476103800001	Factors affecting stipule sp	Huang, Yao-Moan; Tseng,	TAIWANIA	Article	70	2	361-366	2025	0	0
WOS:001522878600003	Factors Associated With In	Chang, Ya-Fan; Huang, Si-	ALPHA PSYCHIATR	Article	26	3		2025	0	0
WOS:001554743200002	Facile cold atmospheric pr	Lin, Yung-Sen; Lin, You-S	VACUUM	Article	241			2025	0	0
WOS:001358495400033	Face Aging Synthesis by De	Liu, Tsung-Jung; Wang, Ch	IEEE ACCESS	Article	12		166439-16	2024	0	0
WOS:001597204600001	Fabrication of tunable Larg	Hung, Hsuan-Hao; Lin, Shi	DISCOVER NANO	Article	20	1		2025	0	0
WOS:001568860200001	Fabrication of superwettin	Belachew, Guyita Berako; B	JOURNAL OF WATER	Article	78			2025	0	0
WOS:001449391100001	Fabrication of Bi-based me	Lin, Jhong-Yi; Huang, Chu	JOURNAL OF SOLID	Article	29	6	2225-2234	2025	0	0
WOS:001512810000001	F-Actin Polarization and M	Huang, Yi-Ting; Yen, Yun-	PLANT CELL AND E	Article	48	10	7284-7296	2025	0	0
WOS:001580177200001	Eyelid Complications in Su	Chen, Yu-Yen; Lai, Yun-Ju	JOURNAL OF CLINI	Review	14	18		2025	0	0
WOS:001092627000001	Extending Shelf Life of Cab	Liu, Jung-Yu; Liu, Che-We	HORTICULTURAE	Article	9	10		2023	0	0
WOS:001605505400001	Extended maternal egg pro	Cheng, Y. -C.; Li, P. -X.; F	JOURNAL OF ZOOLO	Article	328	1	5-15	2025	0	0
WOS:001407201900001	Exploring the significance o	Chen, Chao Ting; Huang, A	MEDICAL EDUCATI	Article	30	1		2025	0	0
WOS:001492231200001	Exploring the genomic and	Lin, Min-Rou; Tsai, Cheng-	JOURNAL OF BIOM	Article	32	1		2025	0	0
WOS:000738064300001	Exploring the Potential Dis	Chiu, Ching-An; Matsui, T	FORESTS	Article	12	12		2021	0	0
WOS:001600600900001	Exploring the Multifunctio	Murugan, S.; Ashokkumar,	JOURNAL OF BIOM	Article	113	11		2025	0	0
WOS:001539437000021	Exploring the Impact of Int	Chen, Chia-Chen; Chai, Ma	JOURNAL OF COME	Article	41	4		2025	0	0
WOS:001307466100001	Exploring the Enhancemen	Liang, Zheng Fu; Chen, Yi	ADVANCED SUSTA	Article	8	12		2024	0	0
WOS:001408242500001	Exploring the Effects of Or	Hsu, Hsiao-Ling; Chang, Y	RELC JOURNAL	Article				2025	0	0
WOS:001543679800001	Exploring gastroprotective	Tsai, Ming-Shiun; Liou, Gu	JOURNAL OF THE S	Article	105	15	8717-8732	2025	0	0
WOS:001581922000001	Exploring consumer behav	Wu, Chih-Hung; Chou, Me	MARINE POLICY	Article	182			2025	0	0
WOS:001625342800015	Exploring a bimetallic cata	Kao, I-Ting; Kuo, Rui-Tong	NATURE COMMUN	Article	16	1		2025	0	0
WOS:001630212900001	Exploring Spatial and Tem	Yong, Zhao-Jun; Lin, Wei-	ENVIRONMENTAL	Article	59	49	26550-265	2025	0	0
WOS:001343020100001	Exploring Job-Related Fact	Wang, Wei-Hsun; Hsu, We	BEHAVIORAL SCIE	Article	14	10		2024	0	0
WOS:001488891800001	Exploring Electrochemical	Chuang, Yu-Wei; Lu, Kuan	ACS CATALYSIS	Article	15	11	9106-9116	2025	0	0
WOS:001449302200001	Exploiting Gene Expression	Liu, Hsueh-Chuan; Weng, C	CURRENT BIOINFO	Article	20	8	684-701	2025	0	0
WOS:001562574800001	Explaining Neural Style Tra	Yang, Chun-Hao; Liao, Yi-	IEEE COMPUTATIO	Article	20	3	75-76	2025	0	0
WOS:001626286000003	Expert consensus on clinic	Tseng, Tai-Chung; Hsu, Ya	JOURNAL OF THE F	Review	124	11	1010-1017	2025	0	0
WOS:000745075900021	Experimental verification o	Han, Pin; Hsu, Hsun-Ching	MICROSYSTEM TEC	Article	28	1	179-185	2022	0	0
WOS:000821984800001	Experimental validation of	Wu, Siang Chen; Shih, Cha	ENVIRONMENTAL	Article	29	56	85050-850	2022	0	0
WOS:001598518100001	Experimental study of hea	Kao, Sz-Cheng; Huang, Ch	JOURNAL OF LOSS	Article	99			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:000656685600001	Experimental investigation	Hsiao, Po-Chien; Lin, Kun-	STEEL AND COMPOS	Article	39	4	353-366	2021	0	0
WOS:001184994400001	Experimental and analytical	Chen, Bo-Jia; Lin, Ching-H	MICROBIOLOGY SP	Article	12	4		2024	0	0
WOS:001538857600001	Experimental Study of Onl	Huang, Shieh-Kung; Lee, C	STRUCTURAL CON	Article	2025	1		2025	0	0
WOS:001452552100001	Expanding the Tyrosine Kin	Lopriore, Piervito; Migale	AMERICAN JOURN	Article	197	8		2025	0	0
WOS:001472887400001	Exact Variances Associated	Hsu, Han-Ting; Sie, Yu-Ch	SOIL USE AND MA	Article	41	2		2025	0	0
WOS:001518771400014	Evolutionary origins overri	Li, Shuyin; Luo, Qingyi; C	ECOLOGY	Article	106	6		2025	0	0
WOS:001526969600002	Evaluation of the relative g	Yama, Pun nawut; Montha,	REPRODUCTIVE BI	Article	25	3		2025	0	0
WOS:001439441200001	Evaluation of the immunos	Sittisak, Tidaratt; Guntawa	ACTA TROPICA	Article	263			2025	0	0
WOS:001620294300001	Evaluation of the effective	Lin, Hsin-Yu; Chen, Yi-Ju;	BIOCONTROL	Article				2025	0	0
WOS:000760918300043	Evaluation of the Strength	Lee, Chiaju; Lin, Chihhsein	BIORESOURCES	Article	17	1	1411-1426	2022	0	0
WOS:001626661500003	Evaluation of the Short-Ra	Chen, Chia-Jeng; Lin, Liao-	WEATHER AND FO	Article	40	12	2683-2697	2025	0	0
WOS:001458248900026	Evaluation of owners' and	Teng, Kendy Tzu-Yun; Shi	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001387953200001	Evaluation of hypoxia-indu	Chen, Chien-Hui; Hsu, Wei	FRONTIERS IN VET	Article	11			2024	0	0
WOS:001556854100001	Evaluation of clinical rese	Li, Andrew; Nasa, Prashant	JOURNAL OF INTEN	Article	13	1		2025	0	0
WOS:001474505900001	Evaluation of Luffa Rootsto	Namisy, Ahmed; Chen, Shu	PLANTS-BASEL	Article	14	8		2025	0	0
WOS:001539146900001	Evaluation of Green Tea Le	Wang, Chi-Wei; Liang, Ch	ACS OMEGA	Article	10	31	34321-343	2025	0	0
WOS:001578880200001	Evaluation of Ferrous Ion A	Chen, Ching-Hsuan; Liang,	SOIL & SEDIMENT	Article				2025	0	0
WOS:001548949800001	Evaluation of Brittle Rice S	Phonkompaeng, Amonrat; E	ANIMAL SCIENCE J	Article	96	1		2025	0	0
WOS:001292524600001	Evaluation Policy Study of	Chang Liu, Tze	EVALUATION REVI	Article	49	3	395-419	2024	0	0
WOS:001249006300001	Evaluating the demand for	Pang, Arwin	HUMAN DIMENSIO	Article	30	3	257-269	2024	0	0
WOS:001630053900003	Evaluating growth perform	Tana, Somchart; Jaibanthad	TROPICAL ANIMAL	Article	57	9		2025	0	0
WOS:001557809000001	Evaluating Hemodynamic	Huang, Li-Cheng; Zheng, Z	BIOENGINEERING-	Article	12	8		2025	0	0
WOS:001342945100001	Evaluating Belizean Sugarc	Leonardo, Tzul Yuri; Chen,	AGRONOMY-BASEL	Article	14	10		2024	0	0
WOS:001305462200054	Estimation equation of lim	Lai, Yeong-Kang; Ho, Chu-	PLOS ONE	Article	19	8		2024	0	0
WOS:001540046700006	Establishment of Referenc	Hu, Ting; Lin, Shaun-Long	VETERINARY RAD	Article	66	4		2025	0	0
WOS:001570886700001	Establishing the Effect of S	Lin, Cheng-Kun; Huang, Y	JOURNAL OF CHEM	Article	102	10	4570-4577	2025	0	0
WOS:001568945100001	Establishing colour harmon	Li, Hung-Chung; Wang, Li	FASHION AND TEX	Article	12	1		2025	0	0
WOS:001498579800033	Essential oil-derived comp	Dakpa, Gyaltsen; Chiang, Y	PLOS ONE	Article	20	5		2025	0	0
WOS:001370525000001	Esomeprazole inhibits live	Lu, Chia-Chia; Yang, Yi-C	ADVANCES IN CLIN	Article	34	7	1183-1189	2024	0	0
WOS:001541392300001	Eremothecium species fro	Li, Cheng-Hsuan; Ou, Jie-F	MYCOLOGICAL PR	Article	24	1		2025	0	0
WOS:001547239300014	Epstein-Barr virus-associat	Lin, Zih-Yang; Huang, Che	SIGNA VITAE	Article	21	8	98-102	2025	0	0
WOS:000985308900108	Epicardial electrical hetero	Lin, Chin-Yu; Chang, Ting-	PLOS ONE	Article	18	4		2023	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001330130700001	Enzymatic Production of T	Yong, Zi-Ling; Chen, Yu-T	JOURNAL OF AGRIC	Article	72	41	22745-227	2024	0	0
WOS:001648013500008	Environmental heterogene	Lee, Pei-Hsuan; Huang, Ya	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001326701500015	Enhancing underwater un	Lai, Yu-Hsiang; Lan, Blues	PHYSICS OF FLUIDS	Article	36	10		2024	0	0
WOS:001492647800001	Enhancing trajectory track	Lee, Lian-Wang; Yang, Jin	CONTROL ENGINEER	Article	162			2025	0	0
WOS:001560914400001	Enhancing the usability of	Wang, Ying-Mei; Lee, Pei-	ARCHIVES OF GERO	Article	138			2025	0	0
WOS:001519951700009	Enhancing the Health and	Danmek, Khanchai; Hongsi	JOURNAL OF ENTO	Article	60	3	411-423	2025	0	0
WOS:001548994600040	Enhancing spectral uniform	Wan, Po-Nan; Huang, Chie	APPLIED OPTICS	Article	64	22	6504-6509	2025	0	0
WOS:001359478400042	Enhancing screening rates	Wang, Chun-Li; Wang, Shi	SCIENTIFIC REPOR	Article	14	1		2024	0	0
WOS:001531259500001	Enhancing physical activity	Lin, Cheng-Fu; Chang, Hui	PEERJ	Article	13			2025	0	0
WOS:001402203900001	Enhancing ornamental qua	Chen, Chih-Hsuan; Lin, Sy	SCIENTIA HORTICU	Article	340			2024	0	0
WOS:001582707100001	Enhancing cognitive mem	Chen, Jia-De; Chen, Sheng-	FOOD & FUNCTION	Article	16	20	8140-8159	2025	0	0
WOS:001539739700001	Enhancing Patient Outcom	Liao, ChihYing; Chu, Chin	CANCERS	Article	17	14		2025	0	0
WOS:001300248100018	Enhancing Organizing Pneu	Fu, Jing-Tong; Tan, Yi-Sia	IN VIVO	Article	38	5	2239-2244	2024	0	0
WOS:001376963800001	Enhancing Dysarthric Voice	Hsu, Wen-Shin; Lin, Guang	DIAGNOSTICS	Article	14	23		2024	0	0
WOS:001526249300001	Enhancing Consultation Ef	Wang, Chun-Li; Li, Chung-	HEALTHCARE	Article	13	13		2025	0	0
WOS:001626719000001	Enhancing Accessibility in	Chao, Hsin-Yi	CURATOR-THE MU	Article				2025	0	0
WOS:001220625300001	Enhancement of ZT in BiO.	Tsai, Wei-Han; Chen, Chen	NANOMATERIALS	Article	14	9		2024	0	0
WOS:001451453100001	Enhancement of Reactive	Chen, Yi-Chun; Jiang, Xin-	ENERGY & ENVIRO	Article				2025	0	0
WOS:001301197500001	Enhancement of NO2 sens	Huang, Shiu-Ming; Cheng,	SENSORS AND ACT	Article	378			2024	0	0
WOS:001631850100003	Enhanced self-assessment	Tsai, Meng-Hsiun; Hsu, Po	APPLIED SOFT COM	Article	187			2025	0	0
WOS:001542631900004	Enhanced response differe	Hsu, Wei-Lun; Chen, Erh-C	JOURNAL OF MATE	Article	36	22		2025	0	0
WOS:001550145500001	Enhanced cancer cell sorti	Cheng, Bill; Chao, Wei-Ch	FRONTIERS IN BIOI	Article	13			2025	0	0
WOS:001304236100005	Enhanced Watermarking f	Li, Jian-De; Wang, Syng-J	ACM TRANSACTIO	Article	29	4	1-27	2024	0	0
WOS:001620806300001	Enhanced Triboelectric Na	Kan, Hsin-Jung; Chi, Cheng	ACS APPLIED ENER	Article	8	23	17530-175	2025	0	0
WOS:001476660400001	Enhanced Photocatalytic R	Thuy, Vo Thi Thanh; Trang	KOREAN JOURNAL	Article	42	10	2295-2307	2025	0	0
WOS:001382207300001	Enhanced Light Extraction	Yu, Shum-Ming; Chan, Yu-	ACS APPLIED ELEC	Article	7	1	286-291	2024	0	0
WOS:001615731000001	Enhance adhesion of amm	Chang, Ting-Ting; Liu, Yi-	SUSTAINABLE ENV	Article	35	1		2025	0	0
WOS:001642086200010	Engineering vascular potas	Zierer, W.; Fritzler, M.; Ch	NATURE PLANTS	Article	11	12		2025	0	0
WOS:001407817900001	Engineering of uniform an	Ha, Heebo; Lee, Byunghoo	AIN SHAMS ENGIN	Article	15	12		2024	0	0
WOS:001457986400001	Engineering in vitro-assem	Sitinjak, Mikael Cristofer; C	BIOCHEMICAL ANI	Article	759			2025	0	0
WOS:001538250700001	Engineering Photolabile Cy	Lin, Jau-Tien; Lin, Hsuan-Y	CHEMISTRY-AN AS	Article	20	19		2025	0	0
WOS:001665199000001	Engineered extracellular v	Shie, Ming-You; Chen, Me	JOURNAL OF NANO	Article	24	1		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001618159600001	Engineered exosome-mediated	Vo, Hong-Phuc Nguyen; Ch	INTERNATIONAL IN	Article	168			2025	0	0
WOS:001119931600001	Energy Spectrum of the St	Sundaram, Raveendharan; G	SPIN	Article	13	04		2023	0	0
WOS:001673892900002	Endoscopic sleeve gastrop	Wu, Tung-Lung; Tsao, Lier	BMC SURGERY	Article	26	1		2025	0	0
WOS:000815487700002	Endoscopic features and c	Lin, Ying-Cheng; Liao, Szu	BMC GASTROENTE	Article	22	1		2022	0	0
WOS:000891366600001	Endophenotypic effects of	Chen, Chun-Yu; Lin, Yung	FRONTIERS IN AGI	Article	14			2022	0	0
WOS:001394392200002	Endoglin as a predictive bi	Cheng, Ching-Yuan; Chuan	CANCER CHEMOTH	Article	95	1		2025	0	0
WOS:001587392000001	End-to-end Go (Weiqi) ga	Lin, Chih-Lin; Ou, Hsia-Hu	ENGINEERING APP	Article	162			2025	0	0
WOS:001549871000001	Employing pulsed electric	Song, Pei-yu; Tsai, Sheng-Y	FOOD CHEMISTRY	Article	492			2025	0	0
WOS:001587014000001	Empirical Research into th	Chang, Wei-Hsi; Hsieh, Mi	SENSORS AND MA	Article	37	9		2025	0	0
WOS:001621024800001	Emotional vs rational path	Chen, Chien-Wen; Chih, M	BRITISH FOOD JOU	Article				2025	0	0
WOS:001584199900001	Emerging trends and clinic	Tsai, Ying-Ying; Wu, Guan	MEDICAL & BIOLO	Review	64	1	27-48	2025	0	0
WOS:001644062100001	Emergence of Next-Gener	Xing, Fanfan; Deng, Chaow	MYCOPATHOLOGIA	Review	191	1		2025	0	0
WOS:001357953400001	Embolization of indirect ca	Tran, Dang-Khoi; Huang, C	JOURNAL OF NEUR	Article	18	2	604-604	2024	0	0
WOS:001340437400007	Elicitation tasks, language	Chen, Chun-Mei	THEORETICAL LIN	Article	50	3-4	207-219	2024	0	0
WOS:001220427100001	Elevated risk of sexually tr	Chang, Chao-Cheng; Chen,	EUROPEAN CHILD	Article	33	12	4185-4194	2024	0	0
WOS:001591438700003	Electrospun Zn-doped TiO	Chin, Ning-Chien; Chen, Y	INORGANIC CHEMI	Article	182			2025	0	0
WOS:000817476600001	Electronic Band Structures	Tung, Jen-Chuan; Lee, Chi	APPLIED SCIENCES	Article	12	12		2022	0	0
WOS:001531918100001	Electrolytic Capacitor-Less	Chen, Xin Felix; Tse, Chi K	IEEE TRANSACTION	Article	72	12	12355-123	2025	0	0
WOS:001571044000001	Electrochemistry-Driven Se	Karmakar, Indrajit; Brahma	CHEMISTRY-AN AS	Review	20	21		2025	0	0
WOS:001176501600026	Electrochemical Monitorin	Sugimoto, Kugako; Hori, K	ELECTROCHEMIST	Article	92	2		2024	0	0
WOS:001441255300001	Electrically Tunable Coupli	Tsao, Yu-Chuan; Chen, Hu	ADVANCED OPTIC	Article	13	14		2025	0	0
WOS:001564285700015	Eisenhower Matrix-Based	Dubey, Vijay; Dubey, Mand	IEEE SENSORS JOU	Article	25	17	33972-339	2025	0	0
WOS:001374434700001	Efficient removal of anioni	Munagapati, Venkata Subba	JOURNAL OF DISPE	Article				2024	0	0
WOS:001604087200001	Efficient Synthesis of Amic	Kuo, Chin-Ling; Chen, Yan	JOURNAL OF ORGA	Article	90	44	15578-155	2025	0	0
WOS:001574343800001	Efficient Extraction and Ph	Nargotra, Parushi; Zhang, Y	WASTE AND BIOMA	Article				2025	0	0
WOS:000840754800001	Efficient Continuation Met	Jeng, B. -w.; Su, P. -h.; Ch	ADVANCES IN MAT	Article	2022			2022	0	0
WOS:001522896900042	Efficacy of cefoperazone-s	Wang, Sheng-Huei; Lin, Yu	BMC INFECTIOUS I	Article	25	1		2025	0	0
WOS:001550588100012	Efficacy and safety of first-	Huang, Ching-Wen; Chen, C	AMERICAN JOURN	Article	15	7	3093-3105	2025	0	0
WOS:001519811400024	Efficacy and safety of cispl	Yu, Sung-Chi; Tong, Shao-	PLOS ONE	Article	20	6		2025	0	0
WOS:001353417700001	Effects of the fruits on ant	Chueh, Chuang Chi; Lin, L	FRUITS	Article	79	4		2024	0	0
WOS:000917494600001	Effects of starvation on the	Rairat, Tirawat; Hsieh, Min	JOURNAL OF VETE	Article	46	2	136-143	2023	0	0
WOS:001607177900027	Effects of sputtering powe	Li, Xiang-Yang; Lu, Fu-Hs	JOURNAL OF ALLO	Article	1044			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001535270400001	Effects of sluice gate operation on sediment transport	Yu, Sing-Pei; Lin, Hsing-Ju	TAIWANIA	Article	70	3	498-504	2025	0	0
WOS:001502970200001	Effects of preexisting and residual stress on the mechanical properties of carbon fiber-reinforced polymer	Chen, Ching-Pei; Chien, Sz	ANNALS OF MEDIC	Article	57	1		2025	0	0
WOS:001586082900004	Effects of plant growth regulator on the growth and yield of rice	Wang, Yu-Hsuan; Lin, Kua	BOTANICAL STUDI	Article	66	1		2025	0	0
WOS:001631576400001	Effects of paternal preconceptual factors on offspring's health	Shao, Yu-Hsuan Joni; Kuo,	ARTHRITIS RESEA	Article	27	1		2025	0	0
WOS:001462611900001	Effects of palliative care on quality of life in patients with advanced cancer	Chen, Pei-Yu; Lin, Lian-Sh	BMC PALLIATIVE C	Article	24	1		2025	0	0
WOS:001490918400001	Effects of p53 on the regulation of cell cycle	Yu, Jia-Yo; Hsieh, Benjami	CELL BIOCHEMIST	Article	43	5		2025	0	0
WOS:001511360700001	Effects of nostalgic appeal on consumer behavior	Lin, Hung-Chou; Wang, Ed	CURRENT PSYCHO	Article	44	13	12929-129	2025	0	0
WOS:001499781200004	Effects of functional antioxidants on the growth and yield of rice	Pan, Yueh; Shih, Hung-Jen	BMC CANCER	Article	25	1		2025	0	0
WOS:001549885700004	Effects of fertilizers on arsenic contamination in soil	Juang, Kai-Wei; Hsu, Han-	ENVIRONMENTAL	Article	47	9		2025	0	0
WOS:001635457300001	Effects of curcumin and curcuminoids on the growth and yield of rice	Liu, Ang-Jun; Wu, Po-Char	INFLAMMATION RE	Article	75	1		2025	0	0
WOS:001536655000001	Effects of crop rotation and tillage on soil health	Wang, Ching-Wen; Lin, Ku	TAIWANIA	Article	70	3	512-520	2025	0	0
WOS:001498158600001	Effects of augmented reality on learning outcomes	Wu, Wen-Chi Vivian; Lin,	INNOVATION IN LA	Article				2025	0	0
WOS:001254715200001	Effects of Vertical Motion on the Mechanical Properties of Carbon Fiber-Reinforced Polymer	Chou, Jui-Ching	APPLIED SCIENCES	Article	14	12		2024	0	0
WOS:001194132300001	Effects of Ti doping on the mechanical properties of carbon fiber-reinforced polymer	Tsai, Jai-Lin; Chang, Ting-	THIN SOLID FILMS	Article	792			2024	0	0
WOS:001306982500001	Effects of Periarticular Muscles on the Mechanical Properties of Carbon Fiber-Reinforced Polymer	Chen, Jian-Jiun; Wu, Yun-G	LIFE-BASEL	Article	14	8		2024	0	0
WOS:001418495200001	Effects of Illuminance Level on the Mechanical Properties of Carbon Fiber-Reinforced Polymer	Huang, Hsin-Pou; Li, Hung	APPLIED SCIENCES	Article	15	3		2025	0	0
WOS:000902136500005	Effects of Dietary Triiodothyronine on the Growth and Yield of Rice	Chang, Shen-Chang; Fan, Y	CHINESE JOURNAL	Article	65	5	250-257	2022	0	0
WOS:000721042000030	Effects of Concurrent Chemotherapy on the Growth and Yield of Rice	Pan, Yueh; Hong, Ying Chu	ANTICANCER RESE	Article	41	10	4957-4968	2021	0	0
WOS:001365304700001	Effects of Autologous Conditioned Serum on the Growth and Yield of Rice	Cheng, Pen-Gang; Au, Mar	MEDICINA-LITHUA	Article	60	11		2024	0	0
WOS:001598150800001	Effectiveness of virtual reality on learning outcomes	Lee, YaWen; Chen, ShuJyu	NURSE EDUCATION	Article	88			2025	0	0
WOS:001338164800001	Effectiveness of tolvaptan on the growth and yield of rice	Wu, Ming-Ju; Chen, Cheng	RENAL FAILURE	Article	46	2		2024	0	0
WOS:001455656000001	Effectiveness of corticosteroids on the growth and yield of rice	Yeh, Chen-Yu; Chang, Yu-	PEDIATRICS AND N	Article	66	2	122-126	2025	0	0
WOS:001086046600001	Effectiveness of Fish Roe, Shell, and Bone on the Growth and Yield of Rice	Lin, Yung-Kai; Lin, Yung-J	NUTRIENTS	Article	15	19		2023	0	0
WOS:001545361400001	Effect of two-dimensional ZrO2 on the growth and yield of rice	Rathour, Vikas; Sagar, Roh	JOURNAL OF ELAS	Article	57	8	1411-1425	2025	0	0
WOS:001621693800001	Effect of surface ligand modification on the growth and yield of rice	Chiang, Wei-Hsiang; Hsu, J	SURFACES AND IN	Article	77			2025	0	0
WOS:000619130900001	Effect of storage time on the growth and yield of rice	Lee, Yun-Yun; Lee, Ya-Shi	JOURNAL OF APPL	Article	138	24		2021	0	0
WOS:001420021700001	Effect of interactive e-books on learning outcomes	Chen, Chia-Chen; Tsai, Yar	EDUCATION AND I	Article	30	11	15757-157	2025	0	0
WOS:001414321200001	Effect of heat exposure on the growth and yield of rice	Chen, Di; Lu, Wenjing; Zh	LWT-FOOD SCIENC	Article	217			2025	0	0
WOS:001453543600001	Effect of eCG on Terminal Pregnancy in Cattle	Sangkate, Molarat; Yama, F	ANIMALS	Article	15	6		2025	0	0
WOS:001608097400002	Effect of chicken breast meat on the growth and yield of rice	Ungkusonmongkol, Pitchap	JOURNAL OF APPL	Article	34	4		2025	0	0
WOS:001655013000001	Effect of carbonated water on the growth and yield of rice	Huang, Chih-Wen; Chen, Y	BMC GASTROENTE	Article	26	1		2025	0	0
WOS:001540668000001	Effect of Various Functions of Carbon Fiber-Reinforced Polymer on the Growth and Yield of Rice	Liu, Che-Wei; Liu, Yu-Hsu	MACROMOLECULA	Article	226	19		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001276498300001	Effect of Sextant Fixating A	Hu, Ming-Hsien; Su, Po-Fe	BIOENGINEERING-J	Article	11	7		2024	0	0
WOS:001643371100001	Effect of Pullulanase debra	Huang, Ping-Hsiu; Cheng, Y	NPJ SCIENCE OF FO	Article	9	1		2025	0	0
WOS:001581284300001	Effect of Parental-Child Ag	Fan, Hueng-Chuen; Kuo, Fe	CHILDREN-BASEL	Article	12	9		2025	0	0
WOS:001290971700001	Effect of Parental Severe N	Tuan, Yu; Chen, Li-Chi; Ch	JOURNAL OF AUTIS	Article	55	12	4304-4311	2024	0	0
WOS:001651710800001	Effect of Different Top-Coa	Chuchird, Niti; Hantrathin,	JOURNAL OF VETE	Article				2025	0	0
WOS:001271678600001	Effect of 70MeV 12C<SUP>2	Sagar, Rohan; Gaur, M. S.;	RADIATION EFFEC	Article	180	3-4	352-364	2024	0	0
WOS:001461839800001	Edge-Docker-Based Archite	Wu, Ming-Feng; Zhong, Mo	INDOOR AIR	Article	2025	1		2025	0	0
WOS:001170044600004	Ecology as a Cold-War Scal	Liew, Zhou Hau	ASIA IN THE OLD A	Article			55-77	2023	0	0
WOS:001669874300001	Ecological Diversity, Metal	Diyapoglu, Ali; Abay, Alic	ANTIBIOTICS-BASE	Review	15	1		2025	0	0
WOS:001649817700001	Eco-Friendly Magnetic Pol	Huang, Zong-You; Wang, V	SMALL METHODS	Article				2025	0	0
WOS:001587312300001	Earthquake-induced oscilla	Tsai, Chi-Chin; Kao, Yu-Ch	BULLETIN OF EAR	Article	23	15	6553-6573	2025	0	0
WOS:001428204000001	Earnings informativeness,	Chen, Li-Yu; Chen, Jing-Ch	INTERNATIONAL R	Article	98			2025	0	0
WOS:001579414100001	Early-Life Hydrogen Sulfide	Hsu, Chien-Ning; Lin, Ying	ANTIOXIDANTS	Review	14	9		2025	0	0
WOS:001641688000001	Early signs of accelerated c	Wang, Tzu-Yun; Tsai, Yu-Ch	JOURNAL OF AFFEC	Article	396			2025	0	0
WOS:001484995600001	Early fungal colonization a	Wu, Yao-Kuang; Chung, H	JOURNAL OF INFEC	Article	18	7		2025	0	0
WOS:001642685900001	Early Detection of Pulmon	Han, Shu-Ping; Chen, Yi-H	INTERNATIONAL J	Article	28	12		2025	0	0
WOS:001626818800008	ELF4/TRIB3/CDK6 Axis Pro	Chen, Chun-Yu; Lee, Yueh	JOURNAL OF CELL	Article	240	11		2025	0	0
WOS:001283528500001	E-procurement optimizatio	Raghul, S.; Jeyakumar, G.;	EXPERT SYSTEMS	Article	255			2024	0	0
WOS:001577801400001	Dynamic quantum secret s	Lin, Jason; Hsieh, Li-Yu	QUANTUM INFORM	Article	24	10		2025	0	0
WOS:001610492400001	Dynamic double punch tes	Lai, Yi-Chun; Lee, Ming-H	CONSTRUCTION AN	Article	501			2025	0	0
WOS:001111286100001	Dynamic Wireless Power T	Hsu, Heng-Ming; Yang, Bo	PROGRESS IN ELEC	Article	178		93-101	2023	0	0
WOS:001539201200001	Duration and determinant	Lin, Chin-Ho; Fan, Yu-Hsia	JOURNAL OF APPLI	Article	28	1		2025	0	0
WOS:001403968400001	Dual-Vehicle Heterogeneo	Wang, Zi-Ming; Lin, Chun-	AEROSPACE	Article	12	1		2025	0	0
WOS:001229317600001	Dual antiplatelet therapy i	Chen, Po-Lin; Wu, Yu-Hsu	JOURNAL OF THE F	Article	123	4	501-509	2024	0	0
WOS:001573781700012	Dual Matrix Converter Bas	Chen, Xin Felix; Tse, Chi K	IEEE TRANSACTION	Article	40	12	18474-184	2025	0	0
WOS:000753593800028	Drugstore Beetle Damage	Lee, Wen-Yuan; Liu, Kai-Y	JOURNAL OF ECON	Article	115	1	250-258	2021	0	0
WOS:000982436500001	Drug design of human dihy	Wu, Yi-Huan; Cheng, Chih	JOURNAL OF THE C	Article	70	5	1258-1267	2023	0	0
WOS:001519288100002	Doxycycline Enhances Anti	Li, Yi-An; Chen, Hsuan-Yi	INTERNATIONAL J	Article	22	11	2560-2569	2025	0	0
WOS:001613983000003	Doxorubicin-mediated ret	Yu, Chang-Tze Ricky; Liao	EUROPEAN JOURN	Article	1008			2025	0	0
WOS:001573898000001	Does the gall-forming cecid	Wang, Charles Ko-Hsuan; J	ARTHROPOD-PLAN	Article	19	5		2025	0	0
WOS:001476793900004	Does asthma pay-for-perfo	Fu, Pin-Kuei; Yu, Tsung-H	BMC PULMONARY	Article	25	1		2025	0	0
WOS:001463605200005	Does Helping Others Make	Wei, Yu-Chen; Chiao, Yu-Ch	JOURNAL OF PERSON	Article	24	2	65-73	2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001146418700015	Does A Free Fall of India-C	Rahman, Sadia	TAILSPIN	Article			318-343	2022	0	0
WOS:001608622800002	Docosahexaenoic acid imp	Chang, Cheng-Yi; Wu, Chi	ARCHIVES OF BIO	Article	775			2025	0	0
WOS:000788076700024	Do over-conservative goin	Yu, Chun-Chan; Huang, Hu	ECONOMICS LETTE	Article	212			2022	0	0
WOS:001614964100001	Diversification Processes o	Tsai, Cheng-Lung; Liu, Che	ZOOLOGICAL STU	Article	64			2025	0	0
WOS:001598279800001	Divergent CNS-Peripheral	Liao, Keng-Ying; Hsin, Yu	GLIA	Article	74	2		2025	0	0
WOS:001479045400023	Distinct genomic features	Cheng, Po-Liang; Wang, W	AMERICAN JOURN	Article	15	3		2025	0	0
WOS:001439581700001	Distinct Effect of the Warn	Huang, An-yi; Hong, Chi-C	JOURNAL OF CLIM	Article	38	3	689-700	2025	0	0
WOS:001087501700013	Distance Estimates for Act	Chen, Kuo-Chang; Pan, Bo	REGULAR & CHAO	Article	28	4	561-577	2023	0	0
WOS:001234178200008	Dissecting the risk factors	Chang, Kai-Chieh; Huang, J	JOURNAL OF THE C	Article	87	4	393-399	2024	0	0
WOS:001447520700001	Disease-Associated Risk Va	Hsueh, Kuan-Chun; Lee, H	JOURNAL OF CELL	Article	29	6		2025	0	0
WOS:001625746300001	Discovery of Switchable M	Wang, Ting-Hsuan; Shen, J	ADVANCED SYNTH	Article				2025	0	0
WOS:001573432500001	Discovery and characteriza	Li, Cheng-Han; Tung, Min	JOURNAL OF ENZY	Article	40	1		2025	0	0
WOS:001603496600027	Dirichlet heat kernel estim	Kim, Kyung-Youn; Wang, J	ELECTRONIC JOUR	Article	30			2025	0	0
WOS:000860149600001	Direct-Acting Antiviral Dru	Tang, Kuo-Tung; Lin, Chin	JOURNAL OF CLINI	Article	11	18		2022	0	0
WOS:001025801700010	Dihydroaustrasulfone alco	Tan, Kok-Tong; Shih, Yu-F	KOREAN JOURNAL	Article	27	4	383-398	2023	0	0
WOS:001613290400001	Digital health transformati	Chang, Wei-Hsi; Chang, M	DIGITAL HEALTH	Article	11			2025	0	0
WOS:001297300400015	Digestive Health and Gastr	Chen, Sheng-Yi; Yen, Gow	DIETARY SUPPLEM	Article	39		329-347	2023	0	0
WOS:001039251400001	Differentiation Induction o	Yang, Meng-Yin; Chiu, Ch	CELLS	Article	12	14		2023	0	0
WOS:001589797100001	Differential Cell-Specific, R	Liu, Tzu-Yu; Wu, Chia-Cha	JOURNAL OF THE A	Article	37	2	272-282	2025	0	0
WOS:000754899300023	Diagnosis of toothpick-ind	Hsieh, Pei-Chun; Chen, Ku	THAI JOURNAL OF	Article	51	4	801-807	2021	0	0
WOS:001538513800031	Diagnosis and etiology of r	Lin, Meng-Chan; Huang, S	WORLD JOURNAL O	Review	15	7		2025	0	0
WOS:001529133200001	Development of ready-to-	Liu, Cheng-Ling; Huang, M	FOOD SCIENCE AN	Article				2025	0	0
WOS:001184716400001	Development of low-cost a	Hien, Lam Pham Thanh; Ca	ENERGY SOURCES	Article	46	1	3707-3719	2024	0	0
WOS:000904892400001	Development of innovativ	Huang, Hsiu-Lin; Liu, Hsia	THERIOGENOLOGY	Article	197		275-282	2022	0	0
WOS:001241898500001	Development of an Intellig	Lo, Chih-cheng; Sun, Kuo-I	SENSORS AND MA	Article	36	5	2075-2089	2024	0	0
WOS:001430458900001	Development of an Engine	Fang, Ti; Lo, Shou-Chen; Y	MICROORGANISMS	Article	13	2		2025	0	0
WOS:001244533900001	Development of a Machin	Lu, Liang-Yu; Chen, Hung	SENSORS AND MA	Article	36	5	2091-2112	2024	0	0
WOS:000874040000001	Development of a Laborat	Lai, Jiunnren; Lai, Ming-H	JOURNAL OF TEST	Article	50	6	3251-3266	2022	0	0
WOS:001685960700023	Development of a Comput	Lee, Shih-Chieh; Wang, Yi	AMERICAN JOURN	Article	79	3		2025	0	0
WOS:001608672600001	Development of a Circular	Wu, Jun-Yi; Liu, Fan-Wei;	SENSORS AND MA	Article	37	10	4807-4817	2025	0	0
WOS:001529764100026	Development of SolyEL 3 r	Shen, Yu-Hsing; Lin, Kuan	NOTULAE BOTANIC	Article	53	2		2025	0	0
WOS:001571300300001	Development of Real-Time	Ashlah, Muhammad Bilhaq	ENERGIES	Article	18	17		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001021190100001	Development of Inspection	Lu, Liang-Yu; Huang, Wei-	SENSORS AND MAT	Article	35	6	2149-2158	2023	0	0
WOS:001497886600001	Development of Double Fe	Kuan, Chun-Hsiao; Mai, Ch	SMALL	Article	21	27		2025	0	0
WOS:001633359900001	Development and validatio	Peng, Chao-Chung; Jian, Bo	JOURNAL OF MECH	Article	39	12	7839-7848	2025	0	0
WOS:001625876900013	Development and Validatio	Cheng, Yao-Chung; Lu, Ch	INTERNATIONAL J	Article	41	6	1556-1568	2025	0	0
WOS:001550638000001	Development and Validatio	Liu, Zhen-Shu; Chen, Bo-Y	ANIMALS	Article	15	15		2025	0	0
WOS:001558511100001	Development and Implem	Lin, Hao-Ting; Suhendra	SENSORS	Article	25	16		2025	0	0
WOS:000737677900001	Developing an Optical Mea	Lu, Chien-Yu; Chang, Tsun	SYMMETRY-BASEL	Article	13	12		2021	0	0
WOS:001387773500001	Developing a Serum-Free a	Tseng, Tsung-Yu; Lai, Yi-T	STEM CELLS AND I	Article	34	3-4	73-84	2025	0	0
WOS:001551088700001	Developing a Novel Ferme	Wang, Sheng-Yao; Yen, W	NUTRIENTS	Article	17	15		2025	0	0
WOS:001514312700001	Develop intelligent waste	Chen, Wei-Chun; Chiang, C	WASTE MANAGEM	Article	204			2025	0	0
WOS:001647212600001	Determinants of Forest Tra	Keela, Mathurada; Chang, H	FORESTS	Article	16	12		2025	0	0
WOS:001366790400001	Determinants of Forest Re	Tseng, Yun-Han; Ku, Chih-	FORESTS	Article	15	11		2024	0	0
WOS:000900308100091	Detection rate of fast radi	Ling, Decmend Fang-Jie; H	MONTHLY NOTICE	Article	518	1	1398-1406	2022	0	0
WOS:000818927800007	Detecting Patent Foramen	Lin, Ting-Yu; Fu, Yun-Chi	ACTA CARDIOLOG	Article	38	3	373-380	2022	0	0
WOS:001541146500001	Detailed Time-resolved Sp	Demirer, Mustafa; Gogues,	ASTROPHYSICAL J	Article	988	2		2025	0	0
WOS:001600253600001	Designing self-Airy shells w	Chiang, Yu-Chou; Wang, H	COMPUTER-AIDED	Article	191			2025	0	0
WOS:001600445800001	Design of orthogonally join	Wu, Chih-Hung; Chang, Ke	PHYSICAL CHEMIS	Article	27	44	23789-238	2025	0	0
WOS:001613204500001	Design of lattice support s	Orban, Marco; Chung, Pei-J	INTERNATIONAL J	Article	141	7-8	4435-4457	2025	0	0
WOS:001615359500009	Design of cough sound clas	Shih, Yin-Tzer; Tsai, Hung	ENGINEERING APP	Article	163			2025	0	0
WOS:000898028200001	Design construction and m	Chatterjee, Kashinath; Lin,	QUALITY ENGINEE	Article	35	3	388-398	2022	0	0
WOS:001266710000001	Design and fabrication of a	Su, Fang-Hsuan; Horng, Ra	OPTICAL MATERIA	Article	14	7		2024	0	0
WOS:001626466300041	Design and Fabrication of	Dai, Ching-Liang; Li, Wo-H	IEEE SENSORS JOU	Article	25	22	41164-411	2025	0	0
WOS:001543883200001	Design and Development of	Phan, Thien-Luan; Liu, Pen	IEEE TRANSACTION	Article	20	11	1907-1913	2025	0	0
WOS:000614991700001	Design and Accuracy Analy	Wang, Shih-Ming; Ye, Zhe	APPLIED SCIENCES	Article	11	3		2021	0	0
WOS:001632745900001	Design Methodology and P	Pai, Kai-Jun; Lai, Ching-M	INTERNATIONAL J	Article				2025	0	0
WOS:000688233800001	Description of the final ins	Hu, Fang-Shuo; Chan, Tsun	INTERNATIONAL J	Article	24		139-148	2021	0	0
WOS:000850578900003	Description of paralarval g	O'Shea, S.; Lu, C. C.; Clark	MARINE BIODIVER	Article	52	5		2022	0	0
WOS:001394833400001	Description of a new speci	Husein, Deena; Triapitsyn,	JOURNAL OF ASIA-	Article	28	1		2024	0	0
WOS:001513943600002	Description of a new brittl	Chang, Kai; Shih, Hsi-Te	EUROPEAN JOURN	Article	997		28-50	2025	0	0
WOS:001585886600001	Description of Fulverythro	Lin, Shih-Yao; Hameed, As	CURRENT MICROB	Article	82	11		2025	0	0
WOS:001368831500001	Description and host susce	Chu, Huang-Hsi; Wang, Ch	JOURNAL OF PLAN	Article	107	1	619-632	2024	0	0
WOS:001634763600001	Deriving exploratory temp	Huang, Yu-Shiang; Fan, Ch	ECOLOGICAL INDIC	Article	181			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001148959600001	Depressive Symptoms Associated with COVID-19	Li, Yu-Hsuan; Cheng, Yu-Chen	BIOMEDICINES	Article	12	1		2024	0	0
WOS:001472679100001	Deletion of RAP1 affects intracellular signaling pathways	Yang, Min-Chi; Huang, Wei	ATMOSPHERE	Article	10	5		2025	0	0
WOS:000762148100001	Decisions on subnational level	Liu, Yi-Yuan; Li, Peng-Yu	ASIA PACIFIC BUSINESS REVIEW	Article	30	1	1-21	2022	0	0
WOS:001522763100001	De novo pathogenic CSF1R mutations in microglia	Fisher, Kristen S.; Levine, J. Paul	EPILEPSIA	Article	66	9	e211-e218	2025	0	0
WOS:001287181700001	De Novo Biopsy-Proven Glioma	Chen, Cheng-Hsu; Chiu, Yu-Chen	JOURNAL OF CLINICAL ONCOLOGY	Article	13	15		2024	0	0
WOS:001360205100013	Danshensu Interventions Modulate Gut Microbiota	Chuang, Han-Wen; Huang, Wen-Ching	PSYCHIATRY INVESTIGATIONS	Article	21	11	1286-1298	2024	0	0
WOS:000922936200001	Dances with wolves: The dynamics of wolf-dog interactions	Huang, Shi-Ping; Lin, Jhan-Jhen	FUNCTIONAL ECOLOGY	Article	37	3	614-624	2023	0	0
WOS:001528958200009	Daidzein enhances cisplatin-induced apoptosis in human breast cancer cells	Kang, Chung-Jan; Tan, Jia-Jia	JOURNAL OF DENTISTRY	Article	20	3	1460-1469	2025	0	0
WOS:001298632700003	DESCRIPTION OF A NEW SPECIES OF CRUSTACEAN	Hsu, Jhih-Wei; Shih, Hsi-Tung	CRUSTACEANA	Article	97	5-9		2024	0	0
WOS:001245367800001	DC-free Method to Evaluate the Performance of Nanomaterials	Chang, Mao-Nan; Wu, Yi-Sheng	NANOMATERIALS	Article	14	11		2024	0	0
WOS:000706173600001	Cytotoxicity of ZnO Nanoparticles	Liao, Su-Yu; Lin, Jing-Jenn	SENSORS AND MATERIALS	Article	33	10	3389-3397	2021	0	0
WOS:000967823800005	Cyclosporin A Inhibits the Proliferation of T Cells	Fan, Chuan-San; Chu, Ying	CHEMICAL & PHARMACEUTICAL INDUSTRY	Article	70	11	791-795	2022	0	0
WOS:001551292700002	Customer intention in using mobile payment systems	Ho, Chien-Ta; Yang, Jhong-Hong	INTERNATIONAL JOURNAL OF ELECTRONIC BUSINESS	Article	26	2	133-156	2025	0	0
WOS:001632275600001	Current status and future trends of food safety management systems	Listyaningrum, Ratna Sari	TRENDS IN FOOD SCIENCE AND TECHNOLOGY	Article	167			2025	0	0
WOS:001004316200007	Culture-Positive and Culture-Negative Tuberculosis	Cheng, Ya-Fu; Chen, Yi-Li	OPEN FORUM INFECTIOUS DISEASES	Article	10	6		2023	0	0
WOS:001509464000001	Cucurbitacin B inhibits Th17 cell differentiation	Kung, Shu-Ping; Umbreen, Saima	INTERNATIONAL JOURNAL OF IMMUNOPATHOLOGY	Article	39			2025	0	0
WOS:001626315900001	Cu-Intercalated and Structurally Anisotropic Nanomaterials	Chen, Cheng-lung; He, Yi-Xin	SMALL	Article	22	4		2025	0	0
WOS:001642299100001	CtBP1-LSD1 complex drives cell cycle progression	Peng, Hsien-Yu; Lai, Cheng-Hong	CELL BIOLOGY AND BIOPHYSICS	Article	42	1		2025	0	0
WOS:000912969200001	Cryptanalysis and improvement of a secure communication protocol	Lin, Jason; Tsai, Chia-Wei	MODERN PHYSICS LETTERS A	Article	37	31		2023	0	0
WOS:000781648900001	Cruciform DNA Structures in Nanotechnology	Ou-Yang, Huan; Yang, Shih-Wei	INTERNATIONAL JOURNAL OF NANOTECHNOLOGY	Article	23	7		2022	0	0
WOS:000802431000001	Critical Test Result Recall Study	Chang, Hsu-Tung; Kuo, Su-Ching	DIAGNOSTICS	Article	12	5		2022	0	0
WOS:001535882700001	Crebanine Induces Cell Death in Cancer Cells	Shih, Hung-Jen; Hsu, Hsuan-Chieh	INTERNATIONAL JOURNAL OF CANCER	Article	26	14		2025	0	0
WOS:001649883500001	Creating a large designer carbon footprint	Khatoon, Zeba; Anandharaj, Arun	PROCEEDINGS OF THE 10TH INTERNATIONAL CONFERENCE ON CLIMATE CHANGE	Article	122	45		2025	0	0
WOS:001631526400001	Cradle-to-gate carbon footprint of a building	Chen, Hsien-Tse; He, Yu-Hong	JOURNAL OF CLEANER PRODUCTION	Article	536			2025	0	0
WOS:001482444100001	CrRu-X (X=VN, TiN, ZrN) superlattice films	Tsai, Jai-Lin; Chen, Tsung-Hong	THIN SOLID FILMS	Article	820			2025	0	0
WOS:001416666500001	Coupling effect of seepage and consolidation	Tsai, Chi-Chin; Yang, Shao-Ching	SOIL DYNAMICS AND FOUNDATION ENGINEERING	Article	190			2025	0	0
WOS:001502662200001	Counterfactual Simulation in Causal Inference	Lin, Ya-Li; Liao, Jhih-Rong	JOURNAL OF APPLIED STATISTICS	Article	149	9	1292-1303	2025	0	0
WOS:001418401100001	Corticosteroid-Induced Skin Lesions	Tsou, Fang-Chi; Lim, Eng-Hong	ANIMALS	Article	15	3		2025	0	0
WOS:001208696700005	Correlation-aware Graph Learning	Kuo, Chuan-Wei; Chen, Bo	ACM TRANSACTIONS ON DATABASE SYSTEMS	Article	18	5		2024	0	0
WOS:001455191600001	Correlation between pulmonary function and quality of life	Liao, Li-Chin; Chen, Yun-Yu	FRONTIERS IN CARDIOVASCULAR MEDICINE	Article	12			2025	0	0
WOS:001051598600012	Correlation between coronary artery disease and blood pressure	Ting, Ke-Hsin; Lu, Yen-Ting	INTERNATIONAL JOURNAL OF CARDIOVASCULAR MEDICINE	Article	20	9	1240-1246	2023	0	0
WOS:001360415700001	Correlation among blood viscosity, shear rate and shear stress	Li, Cheng-Yan; Ng, Jue-Sze	ITALIAN JOURNAL OF PHYSICS	Article	23	1	1784-1796	2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001469887700001	Correlation Between Hallucinations and Delusions in Schizophrenia	Chen, Yuan-Shao; Liang, C	JOURNAL OF FOOT	Article	18	2		2025	0	0
WOS:001620900400001	Coral Hydrate improves re	Wu, Tsai-Kun; Hsieh, Yi-H	EUROPEAN JOURN	Article	1008			2025	0	0
WOS:001239954200001	Cooperative Load Transpo	Chen, Wen-Chieh; Kawanis	IEEE ACCESS	Article	12		77393-774	2024	0	0
WOS:001470404000020	Cooking qualities, nutritio	Patria, D. G.; Ningrum, S.	INTERNATIONAL F	Article	31	6	1626-1636	2024	0	0
WOS:001010465000005	Content-aware malicious v	Chang, Yen-Jen; Tsai, Kun	MULTIMEDIA TOOL	Article	83	3	8145-8163	2023	0	0
WOS:001229798200001	Contemporary learning be	Chen, Chia-Chen; Hung, Pa	LIBRARY HI TECH	Article	42	2	381-391	2024	0	0
WOS:001184366800001	Contemporary fluid manag	Hsieh, Yao-Chi; Jeng, Mei	FRONTIERS IN PED	Article	12			2024	0	0
WOS:000704110300037	Constructive Interference	Chen, Chiao-En; Liu, Yu-C	IEEE WIRELESS CO	Article	10	10	2259-2263	2021	0	0
WOS:001644313500001	Constructing the antimagic	Li, Wei-Tian; Yang, Po-We	JOURNAL OF COME	Article	51	1		2025	0	0
WOS:001363721600001	Constructing organic-inorg	Chen, Yi-Chun; Jiang, Xin	MATERIALS TODA	Article	28			2024	0	0
WOS:001383625500008	Constructing Taiwanese Id	Kang, Yowei; Yang, Kenne	ASIAN HISTORIES	Article			115-135	2025	0	0
WOS:000780137000066	Constraining violations of	Sen, Kaustubha; Hashimoto	MONTHLY NOTICE	Article	509	4	5636-5640	2022	0	0
WOS:000945358000001	Conservation of land plant	Yayen, Joseph; Chan, Ching	FRONTIERS IN PLA	Article	14			2023	0	0
WOS:001628389300001	Conlarioidea gen. nov.: a n	Kuo, Chang-Hsin; Hsieh, S	MYCOLOGICAL PR	Article	24	1		2025	0	0
WOS:001208703700001	Congenital bronchogenic c	Hsieh, Chia -Jung; Huang, S	TAIWANESE JOURN	Article	63	2	229-233	2024	0	0
WOS:001593616000001	Conformational Dynamics	Huang, Yen-Hua; Huang, T	INTERNATIONAL J	Article	26	19		2025	0	0
WOS:001073964300001	Concurrent Control of Two	Tran, Thi-Ngoc-Bich; Chen	PHYTOPATHOLOGY	Article				2023	0	0
WOS:001543188300001	Computer-vision-based Dis	Chen, I. -Hui; Yang, Rui-Ji	SENSORS AND MAT	Article	37	7	3285-3299	2025	0	0
WOS:000916802500001	Computational Studies on	Chi, Shu-Chun; Chang, Chi	CRYSTALS	Article	13	1		2023	0	0
WOS:001349695900001	Comprehensive two-dimer	Hsieh, Ping-Cheng; Wu, M	JOURNAL OF HYDR	Article	645			2024	0	0
WOS:001576213300001	Comprehensive genomic a	Chiu, Yi-Ching; Lin, Yu-Ch	FRONTIERS IN MIC	Article	16			2025	0	0
WOS:001500368100001	Comprehensive Survey of	Liao, Jhih-Rong; Ho, Tsung	ZOONOSES AND PU	Article	72	6	501-514	2025	0	0
WOS:001452268900001	Comprehensive Analysis o	Lin, Rou Jiun; Law, Kim-S	DIAGNOSTICS	Article	15	6		2025	0	0
WOS:001445036300007	Composite periodogram a	Aznam, Murthadza; Abidin	ASTRONOMY & AS	Article	695			2025	0	0
WOS:001045806900001	Competitive Firms' Optima	Wang, Nora; Hung, Chieh-M	SUSTAINABILITY	Article	15	15		2023	0	0
WOS:000649542800004	Compensator-Free Li-Ion B	Chang, Robert Chen-Hao; C	IEICE TRANSCRIPT	Article		3	128-131	2021	0	0
WOS:001420119500001	Comparison of the Anesth	Chang, Li-Jen; Ishihara, To	ANIMALS	Article	15	3		2025	0	0
WOS:001565659800001	Comparison of patient-rep	Hsu, Chin-Chu; Lin, Cheng	PALLIATIVE MEDIC	Article	39	9	1010-1017	2025	0	0
WOS:000759079900064	Comparison of Renal Resp	Liao, Yu-Wan; Hung, Wei	JCR-JOURNAL OF C	Article	28	2	E633-E637	2022	0	0
WOS:001670917900001	Comparison of Local Contr	Hsieh, He-Yuan; Lin, Jin-C	MEDICINA-LITHUA	Article	62	1		2025	0	0
WOS:000671963200001	Comparison of Empirical a	Hsieh, Ping-Cheng; Lin, Yi	WATER	Article	13	13		2021	0	0
WOS:000739413300001	Comparison between botu	Huang, Cheng-Chieh; Chen	LARYNGOSCOPE IN	Article	7	1	12-21	2022	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001435491500005	Comparing the effects of d	Cheng, P. C.; Tu, S. T.	HIPPOKRATIA	Article	28	3	115-119	2024	0	0
WOS:001492144800001	Comparing organophosph	Wu, Chang-Yu; Dai, Shu-M	JOURNAL OF ASIA-	Article	28	2		2025	0	0
WOS:001405681100021	Comparing clinical only an	Chiu, Chun-Chieh; Chang,	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001153193200007	Comparing Surgical Site In	Chu, Che-Ming; Chen, Chil	ANNALS OF PLAST	Article	92	1S	S33-S36	2024	0	0
WOS:001526103900001	Comparing Single and Dua	Lee, Hsin-Hsin; Chuang, H	JOURNAL OF CLINI	Article	14	13		2025	0	0
WOS:001563987300001	Comparing Carbon Footpri	Huang, Yu-Ching; Zhu, We	FOOD AND BIOPRO	Article	18	12	10335-103	2025	0	0
WOS:001570601600006	Comparative transcriptom	Wu, Yu; Chang, Hsin-Yi; V	MICROBIAL GENOM	Article	11	8		2025	0	0
WOS:001522921800006	Comparative transcriptom	Chang, Zih-Ting; Huang, Y	BMC GENOMICS	Article	26	1		2025	0	0
WOS:001274934300001	Comparative proteomics a	Kuo, Cheng-Yu; Tang, Kuo	JOURNAL OF THE C	Article	71	8	908-924	2024	0	0
WOS:001615117500010	Comparative outcomes of	Hsueh, Lan-Li; Shih, Han-T	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001631633000001	Comparative effectiveness	Hou, Yi-Chou; Wu, Chia-L	RENAL FAILURE	Article	47	1		2025	0	0
WOS:001607893700003	Comparative Risk of Glau	Pan, Ssu-Yu; Weng, Chien-	AMERICAN JOURN	Article	281		333-341	2025	0	0
WOS:001633783200001	Comparative Metabolomic	Chen, Ying-Chun; Chien, H	RAPID COMMUNIC	Article	40	5		2025	0	0
WOS:001058058300001	Comparative Genomics Ide	Liao, Ya-Chun; Huang, Ya	INFECTION AND DI	Article	16		5627-5635	2023	0	0
WOS:001570006400001	Comparative Evaluation of	Rathika, Kumaresan; Doss,	NANOMATERIALS	Article	15	17		2025	0	0
WOS:001635020800001	Comparative Effects of Soc	Blanco, Sabrina Diana; Li,	AGRICULTURE-BAS	Article	15	23		2025	0	0
WOS:001578129300001	Comparative Cost-Benefit	Wang, Kuo-Hsiung; Chen,	QUALITY AND REL	Article	42	1	337-351	2025	0	0
WOS:001490612700001	Community metabolism an	Huang, Shu-Yen; Lin, Wei-	ESTUARINE COAST	Article	321			2025	0	0
WOS:001031022300001	Commentary on small-volu	Chen, Chien-Chin	CANCER CYTOPAT	Article	132	3	136-138	2023	0	0
WOS:001658750000014	Combined Treatment of Ci	Lee, Ching-Yi; Fu, Yu-Ke;	ANTICANCER RESE	Article	45	11	4971-4986	2025	0	0
WOS:001581380000001	Colony density and breed	Lin, Wen-Jun; Yeh, Hsin-T	JOURNAL OF ECON	Article	118	6	3118-3126	2025	0	0
WOS:001381344000006	Collaborative Joint Precod	Liu, Te-Wei; Chen, Chiao-I	IEEE TRANSACTION	Article	73	12	19855-198	2024	0	0
WOS:001626857700043	Cole Parameter Estimation	Nhut Huynh, Hoang; Tuan	IEEE ACCESS	Article	13		198423-19	2025	0	0
WOS:001631073000001	Cold-set gels from fresh du	Liu, Yu-Cheng; Chen, Yen-	POULTRY SCIENCE	Article	105	1		2025	0	0
WOS:001592440500001	Cobalt atom incorporation	Chuang, Min-Chen; Chen, S	SURFACE & COATI	Article	516			2025	0	0
WOS:001406061400001	Cobalt Protoporphyrin Do	Fang, Peng-Hsiang; Lin, Tz	ANTIOXIDANTS	Article	14	1		2025	0	0
WOS:001520517500022	Co-occurrence feature lea	Hsiao, Yi-Ting; Chan, Si-W	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001633347600001	Co-infection of Dipetalone	Hong, Peihang; Yu, Sijia; C	INTERNATIONAL J	Article	28			2025	0	0
WOS:001597493500001	Clothing-Integrated Multif	Shao, Beibei; Yan, Zhi-Xia	ADVANCED FUNCT	Article	36	8		2025	0	0
WOS:001365019200001	Cloning and functional cha	Chen, Ting-Wei; Tsao, Nai	PLANT SCIENCE	Article	350			2024	0	0
WOS:001342225500007	Clinical relevance of prote	Shao, Yu-Hsuan Joni; Liao,	BMC CANCER	Article	24	1		2024	0	0
WOS:000982603100001	Clinical metagenomics-ass	Yeh, Ting Kuang; Lin, Kua	INTERNATIONAL J	Article				2023	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001297869600001	Clinical frailty and short-term	Lo, Yu-Cheng; Chen, Chih-	BONE	Article	188			2024	0	0
WOS:001196545300001	Clinical experience in intra	Lin, Mao-Shih; Huang, Chi	FRONTIERS IN NEU	Article	15			2024	0	0
WOS:001369015300004	Clinical characteristics and	Lin, Ch. -M.; Chen, Y. -L;	INTERNATIONAL JO	Article	28	11	541-546	2024	0	0
WOS:001582088700001	Clinical and molecular epide	Teng, Jade L. L.; Ma, Yuan	JOURNAL OF INFEC	Article	18	12		2025	0	0
WOS:001509076000001	Clinical Validation of ADAM	Lu, Jeng-Wei; Shih, Pei-Ch	ORAL DISEASES	Article	31	10	2865-2877	2025	0	0
WOS:001089171200001	Clinical Features and Outco	Teng, Ling-Chiao; Liao, Yu	CLINICAL MEDICIN	Article	17			2023	0	0
WOS:000654902300001	Clinical Factors Associated	Wang, Chun-Li; Hsu, Pi-Sh	INTERNATIONAL JO	Article	18	10		2021	0	0
WOS:001557760400001	Clinical Effectiveness and S	Wang, Yu-Chen; Lu, Chiun	JOURNAL OF CLINI	Article	14	16		2025	0	0
WOS:000834367700019	Climate and the New Mate	Bergthaller, Hannes	CLIMATE AND AMB	Article			300-314	2021	0	0
WOS:000726489000001	Clairvoyant Melon Maturit	Lu, Yi-Cheng; Pan, Liang-G	SENSORS	Article	21	21		2021	0	0
WOS:001618639400001	City-scale PM2.5 removal	Su, Tzu-Hao; Lin, Chin-Sh	ECOLOGICAL INDIC	Article	181			2025	0	0
WOS:001625380800001	Citruination negatively re	Yang, Yi-Fang; Lee, Chien-	PROCEEDINGS OF T	Article	122	42		2025	0	0
WOS:000949067800011	Chronic kidney disease, pr	Hsueh, Chen-Hsun; Chang,	PLOS ONE	Article	18	3		2023	0	0
WOS:001443750500001	Chlorpyrifos-oxon results i	Liu, Jui-Ming; Lee, Kuan-,	CHEMICO-BIOLOGI	Article	412			2025	0	0
WOS:001081224600004	China Rising and the Emer	Tsai, Tung-Chieh; Liu, Ton	KOREAN JOURNAL	Article	35	2	231-251	2023	0	0
WOS:000799240600007	Cheating in (halftone-secre	Chen, Yu-Chi; Horng, Gwo	JOURNAL OF VISUA	Article	85			2022	0	0
WOS:000790317400001	Charting the evolution of t	Feraru, Atena S.	PACIFIC REVIEW	Article	36	6	1241-1272	2022	0	0
WOS:000843986000001	Charge order and structure	Lin, Eugene C.; Chen, Ting	JOURNAL OF THE C	Article	69	9	1552-1557	2022	0	0
WOS:001515738400001	Characterizing Breast Tum	Chan, Si-Wa; Lin, Chun-Ar	DIAGNOSTICS	Article	15	12		2025	0	0
WOS:000702526900001	Characterizations of a nan	Liao, Su-Yu; Tsai, Kai-Hsu	JAPANESE JOURNA	Article	60	10		2021	0	0
WOS:001538578400001	Characterization of neutra	Lu, Yi-Chia; Wang, Chyi; S	JOURNAL OF GEOC	Article	278			2025	0	0
WOS:000782662900004	Characterization of agapor	Chen, Jui-Kai; Hsiao, Chiao	VIRUS RESEARCH	Article	308			2022	0	0
WOS:000898523200003	Characterization of a nove	Chen, Po-Wen; Lin, Chuen-	BMC MICROBIOLO	Article	22	1		2022	0	0
WOS:001332205500001	Characterization of Seismi	Feng, Zheng-Yi; Wu, Wei-T	APPLIED SCIENCES	Article	14	19		2024	0	0
WOS:001376169000001	Characterization of Cell W	Sawasdee, Anuchart; Tsai,	PLANTS-BASEL	Article	13	23		2024	0	0
WOS:000909251500001	Characterization and Predi	Hsieh, Ming-Chi; Hung, Ke	POLYMERS	Article	15	1		2023	0	0
WOS:001351034600001	Characteristics of Cancer i	Chen, Yi-Peng; Hsiao, Tzu-	CANCERS	Article	16	21		2024	0	0
WOS:001430208300001	Challenges in Diagnosis an	Chen, Chiu-Chun; Li, Chi-F	MEDICINA-LITHUA	Article	61	2		2025	0	0
WOS:000848677000014	Cervical verrucous cancer	Hsu, Yi-Ting; Law, Kim-Se	HELIYON	Article	8	8		2022	0	0
WOS:000617501000001	Cervical malignant teraton	Lin, Han-Jie; Hsu, Chao-Yu	JOURNAL OF INTER	Article	49	2		2021	0	0
WOS:001477940500001	Cerium-doped calcium car	Lin, Jhih-Ni; Chi, Chih-Yin	JOURNAL OF BIOL	Article	19	1		2025	0	0
WOS:001623392800001	Cepharanthine Induces Ox	Chen, Ya-Hui; Wu, Jyun-X	ANTIOXIDANTS	Article	14	11		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001522446100001	Centrifuge modeling and p	Tsai, Meng-Hsuan; Tsai, C	OCEAN ENGINEERING	Article	338			2025	0	0
WOS:001490478500001	Central blood volume and	Wu, Chung-Kuan; Lin, Li-J	CLINICAL NEPHROLOGY	Article	104	2	108-119	2025	0	0
WOS:001089632400001	Cause-and-effect diagram-	Lin, Chang-Yun	QUALITY ENGINEERING	Article	36	4	651-666	2023	0	0
WOS:001460263800004	Causal factors contributing	Lee, T-Y.; Liu, W-Y.	INTERNATIONAL F	Article	27	1	56-71	2025	0	0
WOS:001579644600001	Cathode Catalyst PdAgCo/	Vengatasalopathy, Prithiv; S	CATALYSTS	Article	15	9		2025	0	0
WOS:001669871800001	Catheter-Related Bloodstr	Huang, Hsien-Po; Liu, Po-Y	ANTIBIOTICS-BASED	Article	15	1		2025	0	0
WOS:001155646300001	Catalytic Properties of Eth	Guo, Guang-Je; Jehng, Jih-J	SENSORS AND MATERIALS	Article	36	1	363-371	2024	0	0
WOS:001191088500001	Case Report: Neurally adju	Chen, Chien-Ming; Chung, C	FRONTIERS IN PEDIATRICS	Article	12			2024	0	0
WOS:001589655300001	Case Report: A 14-year-old	Lu, Yu-An; Lin, Chieh-Chu	FRONTIERS IN PEDIATRICS	Article	13			2025	0	0
WOS:001354954800001	Carpet Grass Polyphenol R	Liang, Chen-Ju; Tao, Wei-Si	ACS OMEGA	Article	9	47	46943-469	2024	0	0
WOS:001639109400008	Cardiovascular disease as a	Cheng, Wen-Chien; Chang, C	ERJ OPEN RESEARCH	Article	11	6		2025	0	0
WOS:001578752300013	Cantharidin Suppresses Ce	Pei, Jen-Sheng; Lee, Hsu-T	IN VIVO	Article	39	5	2634-2645	2025	0	0
WOS:001503377800001	Can corporate afforestation	Lee, Tsung-Chen; Lee, Yin	ENVIRONMENTAL	Article	20	7		2025	0	0
WOS:001431836400001	Caloric Restriction Attenua	Sheu, Meei-Ling; Pan, Lian	MOLECULAR NEUROSCIENCE	Article	62	7	8261-8278	2025	0	0
WOS:001607190700001	Calculation of Aquifer Tran	Yang, Fen-Rong; Huang, C	JOURNAL OF MARINE RESEARCH	Article	33	3		2025	0	0
WOS:001609448500019	COX-2/PGE2 signaling driv	Lai, Shih-Chan; Lu, Cheng	SCIENTIFIC REPORTS	Article	15	1		2025	0	0
WOS:001247167900002	COMPARING GROWTH RIN	Lin, C. J.; Lin, P. H.; Chang	JOURNAL OF TROPICAL FORESTRY	Article	35	4	404-416	2023	0	0
WOS:000835829200001	CO2 reduction by electrop	Chen, Yu-Hsuan; De Silva, A	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	Article	69	8	1366-1372	2022	0	0
WOS:001670961900001	CMOS-Compatible Micro P	Chen, Hung-Wei; Lee, Chi	MICROMACHINES	Article	17	1		2025	0	0
WOS:000761463500003	CHINA'S HUMAN RIGHTS D	Rahman, Sadia; Tan, Wei-F	TRAMES-JOURNAL OF LAW	Article	26	1	35-56	2022	0	0
WOS:001456761400022	CHINA'S BELT AND ROAD I	Liu, Tony Tai-Ting	ROUTLEDGE HANDBOOK OF CHINA	Article			319-331	2025	0	0
WOS:001616582300001	Broadband optical enhanc	Hsu, Ching-Yu; Chen, Guan	JOURNAL OF VACUUM TECHNOLOGY	Article	43	6		2025	0	0
WOS:001574077600003	Bridging knowledge and in	Cheng, Yao-Chung; Lin, He	ACTA PSYCHOLOGICA	Article	260			2025	0	0
WOS:001468933700001	Bribery, local network, and	Chiao, Yu-Ching; Chang, Y	JOURNAL OF BUSINESS ETHICS	Article				2025	0	0
WOS:001641365400001	Both single mutation and r	Chang, Chia-Chi; Sivakuma	BIOCHIMIE	Article	242		1-8	2025	0	0
WOS:001497622400001	Border Regions in the Xi Ji	Singh, Naina	CHINA-AN INTERNATIONAL JOURNAL	Article	23	2	71-92	2025	0	0
WOS:001392156500001	Blood Urea Nitrogen to Al	Wang, Tsai-Jung; Lee, Sha	INTERNATIONAL JOURNAL OF	Article	2024	1		2024	0	0
WOS:001133330000001	Blood RNA-sequencing and	Chen, Yng-Tay; Lin, Tzu-J	ENVIRONMENTAL	Article	39	4	2316-2325	2023	0	0
WOS:001642588400001	Bloch polaritons in arraye	Chang, Chih-Chun; Chen, G	OPTICS EXPRESS	Article	33	25	52614-526	2025	0	0
WOS:000733674900012	Blind Receiver with Joint C	Shen, Ye-Shun; Ueng, Fang	IETE JOURNAL OF	Article	67	6	862-874	2021	0	0
WOS:001631683600001	Biphasic Progression of Ra	Chung, Kai-Chen; Huang, C	AMERICAN JOURNAL OF	Article	47	1	22-27	2025	0	0
WOS:001536598300001	Biotransformation: a nove	Wu, Chien-Yu; Khan, Mud	NATURAL PRODUCTS	Article				2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001482732100001	Bioprospecting microalgal	Latagan, Mary Joy D.; Nag	ALGAL RESEARCH	Article	89			2025	0	0
WOS:001631102400002	Biomimetic fabrication of	Li, Chi-Han; Chi, Chih-Yin	FOOD HYDROCOLL	Article	173			2025	0	0
WOS:001547178400041	Biomechanics of humeral	Lee, Cheng-Hung; Hung, L	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001376913700009	Biomechanical evaluation	Hsiao, Min-Chien; Yen, Yu	TECHNOLOGY AND	Article	32	6	4109-4121	2024	0	0
WOS:001623914200001	Biomechanical Analysis an	Chen, Shih-Hao; Lin, Shang	JOURNAL OF CLINI	Article	14	22		2025	0	0
WOS:001657714800001	Biomarker-Based Precision	Chao, Hsu-Wen; Lin, Yi-M	DIAGNOSTICS	Article	16	1		2025	0	0
WOS:001628603800001	Bioconversion and proteol	Chang, Che Lun; Chang, Sh	BIOSCIENCE BIOTE	Article	90	1	109-119	2025	0	0
WOS:001596041800001	Biocontrol potential and b	Chao, Yi-Min; Lin, Sheng-J	BIOCONTROL SCIE	Article	35	12	1446-1457	2025	0	0
WOS:001651199100001	Biochemical and functiona	Mthethwa, Mandanda N.; C	VIROLOGY JOURNA	Article	22	1		2025	0	0
WOS:001576467400001	Binary energy system for h	Chen, Wei-Hsin; Wang, Zh	CHEMICAL ENGINE	Article	523			2025	0	0
WOS:001531271900001	Bim and Mcl-1 coordinate	Ou, Yen-Chuan; Li, Jian-Ri	ARCHIVES OF BIOC	Article	772			2025	0	0
WOS:001589690400003	Bias-dependent relaxation	Sundaram, R. aveendharan;	OPTICS EXPRESS	Article	33	20	41609-416	2025	0	0
WOS:001617922200001	Bi2O2Se-Based Monolithic	Cheng, Chi-Chun; Chien, H	ACS NANO	Article	19	47	40497-405	2025	0	0
WOS:001316028800001	Beyond the shore: nurturin	Yang, Jhu Chun; Shein, Pai	INTERNATIONAL JO	Article	48	2	242-267	2024	0	0
WOS:001352738800027	Beyond Beauty: Taiwan fro	Birtwistle, Andy; Chiu, Kue	32 NEW TAKES ON	Article			370-384	2022	0	0
WOS:001623943800001	Benefits of Steroid Injections	Sheu, Meei-Ling; Pan, Lian	INTERNATIONAL JO	Article	26	22		2025	0	0
WOS:000900919200001	Benefits of Cycling Wheelc	Fu, Jimmy Chun-Ming; Fu,	INTERNATIONAL JO	Article	19	24		2022	0	0
WOS:001338954600001	Benefit of dual bronchodil	Lai, Yu-Ting; Tsai, Ying-H	RESPIRATORY RES	Article	25	1		2024	0	0
WOS:001251923600001	Beetles of the Genus Lewis	Ho, Yu-Hsiang; Ohara, Mas	ZOOLOGICAL STUD	Article	61			2022	0	0
WOS:000691165900001	Bayesian analysis and follo	Lin, Chang-Yun; Yang, Po	JOURNAL OF QUAL	Article	54	5	527-546	2021	0	0
WOS:001605994500020	Basic vs. acidic molten salt	Tsai, Tsung-Hao; Lin, Wei-	JOURNAL OF ENER	Article	140			2025	0	0
WOS:001449831800001	Baseline Impedance via M	Wang, Yen-Ching; Wang, C	JOURNAL OF NEUR	Article	31	1	63-74	2025	0	0
WOS:001308456900001	Baseline ANA and Anti-Ro	Chen, Yi-Ming; Chen, Po-K	JOURNAL OF CLINI	Article	2024			2024	0	0
WOS:001437510800036	Balancing thrust and energ	Lan, Bluest; Lai, Yu-Hsiang	PHYSICS OF FLUID	Article	37	3		2025	0	0
WOS:001393570100001	BEV Semantic Map Recons	Liao, Yi-Cheng; Tsai, Jichi	ELECTRONICS	Article	14	1		2025	0	0
WOS:001196716000009	Azacitidine-Hesperetin Co	Lai, Kuan-Ming; Tseng, Ru	ANTICANCER RESE	Article	44	3	1033-1044	2024	0	0
WOS:001513066300001	Avoiding opportunism and	Guan, Jyh-Liang; Lee, Tzor	ASIA PACIFIC JOUR	Article				2025	0	0
WOS:001642771400001	Automatic annotation for	Chen, Yi-Hui; Lu, Eric Jui-	JOURNAL OF SUPE	Article	82	1		2025	0	0
WOS:001484593700001	Automatic Voltage Regulat	Liao, Chien-Jung; Juang, C	INTERNATIONAL JO	Article	27	7	2377-2391	2025	0	0
WOS:001135270800001	Automatic Inspection Syste	Lin, Tsung-Yueh; Huang, P	SENSORS AND MAT	Article	35	12	4383-4395	2023	0	0
WOS:001615190100004	Automatic Image Colorizat	Wang, Jie-Sen; Li, Hung-C	JOURNAL OF IMAG	Article	69	5		2025	0	0
WOS:001474977700001	Automatic Feature Selectio	Huang, Huang-Nan; Chen,	DIAGNOSTICS	Article	15	8		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001646331800001	Automatic Detection and Classification of Skin Lesions	Tien, Chuen-Lin; Tsai, Hsiang	COATINGS	Article	15	12		2025	0	0
WOS:001410367700006	Automated Zebrafish Spine Length Measurement	Chen, Wen-Hsin; Kuo, Tien	IEEE ACCESS	Article	13		18814-188	2025	0	0
WOS:001549343400001	Automated Modal Analysis	Huang, Shieh-Kung; Lai, Z	APPLIED SCIENCES	Article	15	14		2025	0	0
WOS:001491959200011	Autogenic uterus transplan	Chang, Cherry Yin-Yi; Hua	TAIWANESE JOURN	Article	64	3	519-523	2025	0	0
WOS:001498400900001	Atypical varicella zoster vir	Liu, Keh-Sen; Liu, Po-Yu;	DIAGNOSTIC MICR	Article	113	2		2025	0	0
WOS:001652512100008	Atopic Disease Developme	Hsieh, Yao-Chi; Lin, Ching	JAMA NETWORK O	Article	8	12		2025	0	0
WOS:001552648500001	Asynchrony Between Endo	Lee, Yu-Jen; Lee, Chi-Ying	INTERNATIONAL J	Article	26	15		2025	0	0
WOS:001457629800001	Asymmetric Organocatalyt	Ou, Cheng-Yu; Huang, Bo-	EUROPEAN JOURN	Article	28	18		2025	0	0
WOS:001631520400001	Asthmatic symptoms in sc	Tsai, Yi-Giien; Liu, Chin-S	PEDIATRIC RESEA	Article				2025	0	0
WOS:001569263400024	Associations of preoperati	Lin, Yu-Hsien; Wu, Yun-C	ARCHIVES OF MED	Article	21	4	1381-1387	2025	0	0
WOS:001523002400012	Associations of cystatin C	Lin, Guan-Hong; Lin, Chin	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001650368500017	Associations of N-Termina	Kuo, Y. N.; Lin, C. H.; Wa	NIGERIAN JOURNA	Article	28	12	1470-1477	2025	0	0
WOS:001233723500001	Association of the Reduce	Chen, Po-Ku; Chen, Yi-Min	MICROORGANISMS	Article	12	5		2024	0	0
WOS:001549504300001	Association of second-han	Chu, Wei-Min; Nishita, Yu	BRITISH JOURNAL	Article				2025	0	0
WOS:001586154100008	Association of fine particu	Lin, Ta-Jen; Liang, Fu-Wer	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001326361100001	Association of Titin Polym	Hsu, Ching-Hui; Chen, Mu-	INTERNATIONAL J	Article	25	18		2024	0	0
WOS:001618039400001	Association of TNF-α polym	Waqar, Muhammad; Tai, T	FRONTIERS IN END	Article	16			2025	0	0
WOS:001554242800001	Association of Prenatal an	Chang, Yu-Chuan; Wu, Hsi	CHILDREN-BASEL	Review	12	7		2025	0	0
WOS:001573023800006	Association of Fine Particu	Chang, En-Che; Liang, Fu-	INTERNATIONAL J	Article	22	15	3974-3984	2025	0	0
WOS:001458471600002	Association between wet-l	Gau, Yuh-Ching; Kuo, Chia	BMC GASTROENTE	Article	25	1		2025	0	0
WOS:001522989500014	Association between wet-l	Chen, Chien-Cheng; Huang	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001532006600001	Association between high	Chen, I-Chieh; Chen, Yi-M	ENVIRONMENTAL	Article	24	1		2025	0	0
WOS:001613028400001	Association between atrial	Pan, Ssu-yu; Chao, Tze-Far	ACTA OPHTHALMO	Article				2025	0	0
WOS:001484885400001	Association Between a His	Chen, Yun-Wen; Yen, Tsai	ALLERGY	Article	80	8	2373-2375	2025	0	0
WOS:001650107900002	Association Between Stati	Pan, Ssu-Yu; Weng, Chien-	INVESTIGATIVE O	Article	66	15		2025	0	0
WOS:001635475900001	Association Between Pneu	Soh, Khay-Seng; Lin, Chen	DIAGNOSTICS	Article	15	23		2025	0	0
WOS:001681020800002	Association Between Auto	Wu, Chi-Shin; Huang, Wei-	JOURNAL OF CLINI	Article	86	4		2025	0	0
WOS:001486159100001	Assessment of the Relatio	Wang, Yu-Chih; Chen, Yi-	CANCERS	Article	17	9		2025	0	0
WOS:001061593800005	Assessment of Aphidicidal	Yang, Cheng-Ju; Nai, Yu -S	JOVE-JOURNAL OF	Article		197		2023	0	0
WOS:001587923800001	Assessing tourism pressure	Liu, Chih-Lin; Liu, Wan-Y	ECOLOGICAL INFO	Article	92			2025	0	0
WOS:001583840800010	Assessing the spatial risk o	Wu, Hong-Dar Isaac; Chao	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001567979100001	Assessing the benefits of a	Yang, Xu-chen; Huang, Me	TAIWANIA	Article	70	3	530-539	2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001303111600001	Assessing the Compatibility of	Chen, Ying-Yu; Tsay, Tung	JOURNAL OF PHYTO	Article	172	5		2024	0	0
WOS:001650056300001	Artificial Intelligence-Based	Huang, Shi-Ying; Chang, Y	FOOD SCIENCE & N	Article	14	1		2025	0	0
WOS:001060400100001	Arthropod communities of	Chen, Jia-Hsuan; Liao, Yi-C	FRONTIERS IN ENV	Article	11			2023	0	0
WOS:001592501000003	Applying next-generation s	Lee, Po-Hsin; Hsiao, Yi-Ch	ANTI-CANCER DRUG	Article	36	10	839-845	2025	0	0
WOS:001570584100008	Applying MICP technology	Tang, Chao-Wei; Wu, Chun	COMPUTERS AND CO	Article	36	3	375-392	2025	0	0
WOS:001595312800001	Applications of AI and Bloc	Han, Hsiao-Chun; Huang, L	CMES-COMPUTER M	Review	145	1	67-126	2025	0	0
WOS:001591063600001	Application of peak freque	Kuo, Ming-Jen; Lo, Li-Wei	EUROPACE	Article	27	10		2025	0	0
WOS:001545195200001	Application of machine lea	Chung, Chih-Wei; Chou, S	HEALTH INFORMAT	Article	31	3		2025	0	0
WOS:001262541100045	Application of frass from b	Sun, Hao-Chen; Lai, Yu-Hs	SCIENTIFIC REPORT	Article	14	1		2024	0	0
WOS:001479388800001	Application of a damping s	Lin, Ging-Long; Lin, Chi-C	JOURNAL OF VIBRA	Article				2025	0	0
WOS:000757005300001	Application of Risk Analysi	Huang, Er-Chiang; Li, Pei-Y	LAND	Article	11	1		2022	0	0
WOS:001418898500001	Application of Recurrence	Chung, Kuan-Jung; Hou, C	INTERNATIONAL JO	Article	26	7	1695-1713	2025	0	0
WOS:001544774100001	Application of Machine Le	Cheng, Bill; Ching, Congo	IEEE TRANSACTION	Article	20	11	1927-1932	2025	0	0
WOS:001266321000055	Application of Innovative 3	Hsia, Yi; Tsai, Yu Hsin; Fu	IN VIVO	Article	38	4	1993-2000	2024	0	0
WOS:001513225300023	Application of Cu5.5Fe1 ca	Jiang, Rui-hong; Ha, Thi-H	JOURNAL OF ENVIR	Article	13	5		2025	0	0
WOS:000775388600001	Applicability of Common A	Liu, Zhidong; Liu, Xiaoke;	DIVERSITY-BASEL	Article	14	3		2022	0	0
WOS:001315178700001	Appendicitis links to the af	Hsu, Chung-Yuan; Su, Yu-	INTERNATIONAL JO	Article	27	9		2024	0	0
WOS:001521123600001	Anxiety-related gut microb	Lin, Sheng-Hsuan; Lin, Ru-	FRONTIERS IN CEL	Article	15			2025	0	0
WOS:001618080900004	Antitumor and cytotoxic a	Khan, Muddasir; Khan, Sur	PLOS ONE	Article	20	11		2025	0	0
WOS:001599144200001	Antiperovskite Co3Cu1-xZr	Li, Jia-En; Wu, Yu-Zhe; Ts	ELECTROCHIMICA	Article	543			2025	0	0
WOS:001629207500010	Antioxidant capability of p	Lin, Yung-Sheng; He, Cher	BIOMASS & BIOEN	Article	206			2025	0	0
WOS:001490318800001	Antimicrobial resistance of	Chen, Shu-Wen; Chen, Ter-	MICROBIOLOGY SP	Article	13	7		2025	0	0
WOS:000729206500006	Antimicrobial resistance ge	Wu, Lii-Tzu; Wu, Xin-Xia;	JOURNAL OF MEDIC	Article	70	11		2021	0	0
WOS:001401529800001	Antimagic labeling for sub	Li, Wei-Tian	DISCRETE APPLIED	Article	363		215-223	2025	0	0
WOS:001422065500048	Antibody-Free SERS Detect	Lin, Ze-Cheng; Lin, Ying-T	IEEE SENSORS JOU	Article	25	4	5896-5902	2025	0	0
WOS:001495358500010	Antibiotics versus placebo	Chen, Yu-Yen; Liu, Alison	EMERGENCIAS	Review	37	2		2025	0	0
WOS:001625565100001	Antibacterial Efficacy and	Hsieh, Ping-Yen; Li, Shu-T	COATINGS	Article	15	11		2025	0	0
WOS:001579900900001	Anti-Inflammatory and An	Tsao, Nai-Wen; Chien, Shi	PLANTS-BASEL	Article	14	18		2025	0	0
WOS:001223129500001	Anthropocene disorder an	Richard, Theodoor A. M.	ELEMENTA-SCIENC	Article	12	1		2024	0	0
WOS:000842044600031	Anisotropic slot waveguide	Huang, Chia-Chien	OPTICS EXPRESS	Article	30	17	30219-302	2022	0	0
WOS:001467732700005	Ancient divergent evolutio	Hu, Fang-Shuo; Luo, Xiao-	PROCEEDINGS OF T	Article	292	2045		2025	0	0
WOS:001355408100002	Analytical study on 2D gro	Wu, Ming-Chang; Hsieh, P	APPLIED WATER SC	Article	14	12		2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001603609500001	Analytical solution to linear	Tang, Siao-Ya; Hsieh, Ping	AIMS MATHEMATICS	Article	10	10	24446-244	2025	0	0
WOS:001437794400001	Analytical Model of Ground	Hsieh, Ping-Cheng; Yu, Po	HYDROLOGICAL P	Article	39	3		2025	0	0
WOS:000811435100048	Analysis and construction	Wu, Jimmy Ming-Tai; Tsai	JOURNAL OF INTELL	Article	43	2	2167-2178	2022	0	0
WOS:001650964000001	Analysis and Identification	Wong, Jen-Kang; Chen, I-G	ONCOLOGY	Article				2025	0	0
WOS:001576685800001	Anaerobic Fe(II) bio-oxidat	Than, Nhu Anh Thi; Hsu, L	CHEMICAL ENGINE	Article	523			2025	0	0
WOS:001604222900001	An update on antimicrobial	Lee, Yu-Lin; Hsueh, Po-Re	EXPERT REVIEW O	Review	23	11	1095-1117	2025	0	0
WOS:001568264100001	An unexpected dengue out	Tung, Ying-Wei; Yang, Zih	JOURNAL OF INFEC	Article	18	11		2025	0	0
WOS:000986499100005	An open-label randomized	Chin, Chye-Gen; Hsieh, Yu	JOURNAL OF THE C	Article	86	5	472-478	2023	0	0
WOS:001620380700001	An integrative taxonomy o	Ho, Yu-Hsiang; Li, Hou-Fe	INVERTEBRATE SY	Article	39	11		2025	0	0
WOS:001423935800001	An integrative Chinese her	Cheng, Ming-Huei; Chen, Y	EXPLORE-THE JOU	Article	21	2		2025	0	0
WOS:001555104700001	An innovative microreacto	Yang, Cheng-You; Wang, C	GREEN CHEMISTRY	Article	27	42		2025	0	0
WOS:001555367200002	An improved semi-quantu	Yang, Chun-Wei; Liu, Pei-	CHINESE JOURNAL	Article	97		897-904	2025	0	0
WOS:001077139200001	An evaluation of slenderne	Yang, Wen-Chia; Lai, Chi-J	JOURNAL OF CONS	Article	211			2023	0	0
WOS:001334298200005	An approximate analytical	Wang, An-Ping; Wu, Ming-	AIMS MATHEMATICS	Article	9	10	28722-287	2024	0	0
WOS:001624499300001	An Investigation into the R	Hsiao, Yu-Shen; Cho, Yu-F	SENSORS	Article	25	22		2025	0	0
WOS:001620137400001	An Integrated TCT-RMT M	Guan, Jyh-Liang; Lee, Tzor	JOURNAL OF BUSIN	Article				2025	0	0
WOS:001342824800001	An Integrated Smart Manu	Hsieh, Ying-Jiun; Huang, W	SYSTEMS	Article	12	10		2024	0	0
WOS:001170673800002	An Integrated Approach fo	Ho, Ming-Shing; Lin, Ming	AEROSOL AND AIR	Article	24	3		2024	0	0
WOS:001497800200001	An Improved Generalized	Yu, Hsiang-Lin; Chang, Ka	INTERNATIONAL J	Article	2025	1		2025	0	0
WOS:001489443500002	An Entropy Stable Pseudos	Chen, Ting-An; Teng, Chur	JOURNAL OF SCIEN	Article	104	1		2025	0	0
WOS:001611602400050	An Enhanced Interference	Chen, Chiao-En	IEEE WIRELESS CO	Article	14	11	3525-3529	2025	0	0
WOS:001643448100001	An Energy-Efficient Object	Chen, Kuan-Hung; Huang, C	IEEE TRANSACTIONS	Article				2025	0	0
WOS:001459674100007	An Artificial Intelligence M	Huang, Der-Chen; Hsiao, C	JOURNAL OF INTELL	Article	26	2	219-230	2025	0	0
WOS:001544940300001	An Artificial Intelligence A	Fann, Kuang-Jau; Chen, Lin	JOURNAL OF MANU	Article	147	6		2025	0	0
WOS:001316124600001	An Approximate Point-Spr	Huynh, Hoang Nhut; Tuan	IEEE ACCESS	Article	12		128246-12	2024	0	0
WOS:001603776000001	An AI-based posture recog	Wu, Chih-Hung; Chen, Yi-J	INTERNATIONAL J	Article				2025	0	0
WOS:001376020200001	Amended Ferrozine Assay	Zhao, Ya-Chun; Wu, Li-Fei	ACS OMEGA	Article	9	51	50650-506	2024	0	0
WOS:001598070300001	Allele Mining of Seed-Rela	Wu, Cheng-Chieh; Tseng, Y	RICE	Article	18	1		2025	0	0
WOS:001683392800001	Alienation and Life Satisfac	Chang, Shu-Hsuan; Chen, L	INTERNATIONAL J	Article	27	12	1907-1927	2025	0	0
WOS:001655496300001	Airline restructuring: A dyn	Chen, Wei-Ting; Wu, Chen	TRANSPORT POLIC	Article	178			2025	0	0
WOS:001614088500016	Air-based sputtering depos	Zhuang, You-Chang; Lu, Fe	CERAMICS INTERN	Article	51	28	58153-581	2025	0	0
WOS:001442413500001	Air Pollution-Associated R	Chen, Shih-Wei; Tsai, Stell	NUTRIENTS	Review	17	5		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001465164800002	Age-specific relationship b	Ngala, Solange Mudih; Tan	BMC INFECTIOUS I	Article	25	1		2025	0	0
WOS:001666213300001	Age-related patterns of or	Hsu, Wan-Yun; Tsai, Li-Yu	LUPUS SCIENCE &	Article	12	2		2025	0	0
WOS:001417475300001	Aeroponic Technology for	Coker, Harrison R.; Denvir	ACS EARTH AND S	Article	9	2	337-348	2025	0	0
WOS:001579623900001	Advances in Chitosanase R	Nguyen, Oanh Thi Kim; Na	CATALYSTS	Review	15	9		2025	0	0
WOS:001604219200002	Advanced nanostructured	Kumar, Nitish; Vinzons, Le	BIOSENSORS & B	Article	292			2025	0	0
WOS:001543721400001	Advanced heuristic compu	Saqib, Sana Ullah; Shih, Yi	MATHEMATICS AN	Article	239		745-765	2025	0	0
WOS:001606334200001	Advanced SWATH-MS for c	Zheng, Yi-Feng; Chien, Ha	MICROCHEMICAL	Article	219			2025	0	0
WOS:001556749000001	Advanced Pd-NAPA Precat	Xie, Pei-Zhen; Zeng, Wan-C	ASIAN JOURNAL O	Article	14	10		2025	0	0
WOS:001596934600001	Adenine suppresses inflam	Lin, Chih-Ming; Peng, Yu-J	EUROPEAN JOURN	Article	1007			2025	0	0
WOS:000887087100001	Adaptive Multilevel Colori	Wu, Hsien-Chu; Liu, Yu-C	ELECTRONICS	Article	11	22		2022	0	0
WOS:001451247000002	Adaptive Forward-Backwa	Peng, Guan-Ju	SIAM JOURNAL ON	Article	18	1	631-664	2025	0	0
WOS:001418233900001	Adapalene potentiates the	Yuan, Tein-Ming; Liu, Ban	TOXICOLOGY RES	Article	14	1		2025	0	0
WOS:001332259900002	Acute and preventive med	Yang, Fu-Chi; Tsai, Chia-L	JOURNAL OF THE C	Review	87	10	912-919	2024	0	0
WOS:001400450300001	Activation of the COX-2/m	Chen, Ke-Min; Lu, Cheng-	PARASITOLOGY RE	Article	124	1		2025	0	0
WOS:000688355200001	Acting natural: television a	Judy, Ron S.	TEXTUAL PRACTIC	Article	36	11	1832-1849	2021	0	0
WOS:001615133600004	Achieving ideal hetero-lam	Tung, Shu-Yi; Chen, Yi-Ch	ACTA MATERIALIA	Article	302			2025	0	0
WOS:001350309100001	Accurate measurement of	Chang, Kuan-Yuan; Hsu, Ju	CHINESE JOURNAL	Article	92		1055-1060	2024	0	0
WOS:001548181400001	Accuracy of volume equati	Cheng, Ching-Wei; Huang,	BIOSYSTEMS ENGI	Article	257			2025	0	0
WOS:000807800800002	Accuracy Evaluation of Col	Lai, Yuan-Chun; Hung, Li-C	BIOMED RESEARCH	Article	2022			2022	0	0
WOS:001465587400007	Accelerated peripheral ner	Chen, Shiu-Jau; Lin, Chih-M	PLOS ONE	Article	20	4		2025	0	0
WOS:001401723100001	ARTN and CCL23 predicted	Wu, Ting-Shuan; Hsiao, Tz	CLINICAL PROTEO	Article	22	1		2025	0	0
WOS:000625044600015	ARNOLDI ALGORITHMS W	Chen, Pengwen; Cheng, Ch	SIAM JOURNAL ON	Article	59	1	370-400	2021	0	0
WOS:001292105400001	APOE-E4 E 4 Alleles Modif	Hsiao, Po-Jen; Wu, Chih-D	AMERICAN JOURN	Article	32	9	1080-1092	2024	0	0
WOS:001419761900001	AI-enabled construction ar	Yu, Cheng-Lung; Dai, Jia-V	SURFACE & COATI	Article	498			2025	0	0
WOS:001567079400028	AI-driven bone mineral de	Tsai, Hung-Lung; Cheng, K	PLOS ONE	Article	20	9		2025	0	0
WOS:001632636800001	AI-assisted literature scree	Li, Yiming; Du, Xinsong; V	INTERNATIONAL J	Article	207			2025	0	0
WOS:001582247500001	AI-Augmented Quantitativ	Huang, Yi-Jhe; Chai, Jyh-W	DIAGNOSTICS	Article	15	18		2025	0	0
WOS:001541025900002	AI assisted diagnosis using	Tsai, Chun-Hao; Lin, Kai-C	CLINICAL BIOMEC	Article	128			2025	0	0
WOS:001619977600002	ACSL6 modulates docosah	Chen, I-Sung; Hsieh, Chi-C	ONCOGENESIS	Article	14	1		2025	0	0
WOS:001549549200024	AAGP integrates physicoch	Datta, Saptashwa; Yu, Jen-C	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001565945400001	A thermal perspective on f	Lu, I. -Chung	INTERNATIONAL J	Article	518			2025	0	0
WOS:001576496900003	A theranostic probe for flu	Li, Chia-Ying; Dinh, Dat T	SENSORS AND ACT	Article	446			2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001641983500001	A temperate group living in	Lin, Hsiang-Yun; Harms, D	ORGANISMS DIVER	Article				2025	0	0
WOS:001472213300012	A systematic review and n	Pan, Ssu-Yu; Chen, Yun-Y	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001607778800005	A study on electrochemical	Zhang, Ziyi; Zhuo, Pengfan	ELECTROCHIMICA	Article	543			2025	0	0
WOS:001433313800001	A study of softness standa	Teng, Tser-ying; Chang, Ch	TAPPI JOURNAL	Article	24	2	98-110	2025	0	0
WOS:001476558500001	A smartphone model for p	Weng, Shuo-Chun; Lin, We	MATURITAS	Article	197			2025	0	0
WOS:001599598100005	A seven-year monitoring o	Fang, Yi; Hsieh, Chun-Yu;	SCIENTIFIC DATA	Article	12	1		2025	0	0
WOS:000986403100003	A secured wireless chargin	Lin, Chun-Liang; Wong, Zi	ELECTRICAL ENGIN	Article				2023	0	0
WOS:001079116500005	A real-world study compar	Chen, Chieh-Lung; Wang, S	BMC CANCER	Article	23	1		2023	0	0
WOS:001562043600001	A rapid screening method	Noreen, Nida; Akhtar, Bush	RESEARCH IN VET	Article	195			2025	0	0
WOS:001081882800001	A quality improvement ini	Chen, Cheng-Hsu; Lin, Tzu	TOBACCO INDUCE	Article	21			2023	0	0
WOS:001617355700002	A practical guide to two-st	Ou, Jie-Hao; Okazaki, Kazu	PLANT METHODS	Article	21	1		2025	0	0
WOS:001611231600001	A practical approach to de	Li, Yen-Ju; Chiu, Hsueh-Hu	JOURNAL OF FOOD	Article				2025	0	0
WOS:001539165300001	A practical approach for as	Chang, Heui-Yung; Li, Chi	ENGINEERING STR	Article	342			2025	0	0
WOS:001571304400001	A photoinduced nuclear tr	Dinh, Dat Thanh; Liou, Yi-	JOURNAL OF PHOT	Article	270			2025	0	0
WOS:001576292900003	A panel incorporating gene	Chen, P. -K.; Chen, Y. -M.	CLINICAL AND EXP	Article	43	9	1548-1553	2025	0	0
WOS:000626727200025	A novel optical technology	Lee, Chien-Ching; Chuang,	SCIENTIFIC REPOR	Article	11	1		2021	0	0
WOS:001397764000008	A novel electroencephalog	Hung, Wei-Mao; Wang, Hs	EXPERIMENTAL AN	Article	74	1	83-92	2025	0	0
WOS:001606452500001	A non-invasive method for	Li, Wan-Jen; Chiu, Yi-Ning	ARTHROPOD STRU	Article	89			2025	0	0
WOS:001523695400002	A new species of Ptychogn	Hsu, Jhih-Wei; Mendoza, Jo	ZOOKEYS	Article		1243	269-288	2025	0	0
WOS:001588556800001	A new phase inversion me	Fan, An-Chen; Wen, Chun-	SCRIPTA MATERIA	Article	271			2025	0	0
WOS:001422065900004	A new micropterous specie	Santillan, Ian gabriel c.; Re	ZOOTAXA	Article	5575	2	295-304	2025	0	0
WOS:001027976200001	A new method for charact	Mallick, Bikash Chandra; C	ULTRASONICS	Article	134			2023	0	0
WOS:000977257000007	A new laparoscopic appro	Wong, Hon Phin; Shia, We	THAI JOURNAL OF	Article	52	4	789-791	2022	0	0
WOS:001572568600001	A new form of Chinese pas	Yang, Ching-Yu Helen	LANGUAGE AND LI	Article	27	1	134-174	2025	0	0
WOS:001317982100001	A new apterous species of	Ghate, Hemant, V; Boyane,	ZOOTAXA	Article	5507	4	565-578	2024	0	0
WOS:001582486400001	A new Batrachospora spec	Hong, Peihang; Yu, Sijia; V	INTERNATIONAL JO	Article	28			2025	0	0
WOS:001567299700002	A neutral multivalent AIE-T	Chang, Huai-En; Chen, Chi	ANALYTICA CHIMI	Article	1376			2025	0	0
WOS:001576379300001	A naturally occurring NS1 v	Tsai, Ruei-Sheng; Tsai, Jun	EMERGING MICRO	Article	14	1		2025	0	0
WOS:001611798200001	A multi-layered systems bi	Liu, Hao-Yu; Kao, Pei-Hsiu	PLANT CELL REPO	Article	44	11		2025	0	0
WOS:001405572100001	A long-period assessment	Moazeni, M.; Sayedipour, M	INTERNATIONAL JO	Article	22	7	5969-5986	2025	0	0
WOS:001648791500014	A high-resolution machine	Sung, Chien-Hao; Wijaya, G	SCIENTIFIC REPOR	Article	15	1		2025	0	0
WOS:001506649500001	A global survey of diagnos	Subedi, Shradha; Harris, Pa	DIAGNOSTIC MICR	Article	113	2		2025	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001563436600002	A fuzzy-controlled semiactive	Lin, Ging-Long; Lin, Chih-	SOIL DYNAMICS AND	Article	200			2025	0	0
WOS:001622800600001	A first-principle study of sp	Tung, Jen-Chuan; Lee, Chi-	JAPANESE JOURNAL	Article	64	11		2025	0	0
WOS:001233407800002	A cross-sectional study of	Chen, Chang-Hua; Chao, D	BMC INFECTIOUS D	Article	24	1		2024	0	0
WOS:001544097000001	A correlation study on EEG	Huang, Min-Wei; Chang, Q	BMC PSYCHIATRY	Article	25	1		2025	0	0
WOS:001334263000001	A comparative study of sin	Tu, Kao-Chang; Shih, Han-	FRONTIERS IN SUR	Article	11			2024	0	0
WOS:001530055000002	A comparative study and s	Lin, Chuang-Chieh; Ho, Mi	SCIENTIFIC REPORT	Article	15	1		2025	0	0
WOS:001655322000001	A case study of geoid mod	Shih, Hsuan-Chang; Helian	TERRESTRIAL ATM	Article	37	1		2025	0	0
WOS:001642998600001	A bivariate Gompertz mod	Yang, Chih-Yu; Yang, Tzu-	JOURNAL OF THE T	Article	182			2025	0	0
WOS:001584113700010	A Systematic Review and M	Chang, Shih-Yu; Lee, Yi-C	SCANDINAVIAN JO	Review	39	3		2025	0	0
WOS:001028626500001	A Study on the Impacts of	Hsiung, Bin-Chen Benson;	SUSTAINABILITY	Article	15	13		2023	0	0
WOS:001514983500001	A Study on the Enhanceme	Wu, Po-Hua; Lin, Chia-Yu;	PROCESSES	Article	13	6		2025	0	0
WOS:000902655400001	A Study of 2D Contour Me	Yu, Ben-Fong; Chen, Jenq-	MACHINES	Article	10	12		2022	0	0
WOS:000858595600001	A Robust Design-Based Ex	Ho, Chien-Ta; Wang, Chen	HEALTHCARE	Article	10	9		2022	0	0
WOS:001285229500001	A Retrospective Compariso	Chang, Yung-Chun; Chang	JOURNAL OF CUTA	Article	28	5	447-452	2024	0	0
WOS:001458922200001	A Realtime Classroom Ass	Lin, Kuan-Cheng; Lin, Ya-	INTERNATIONAL JO	Article	9	5	51-59	2025	0	0
WOS:000744549200026	A Rare Case of Rib Fracture	Tu, Min-Yu; Chu, Hsin; Hu	MILITARY MEDICIN	Article	187	1-2	E242-E245	2022	0	0
WOS:000785419300001	A Rare Case of Amyloidom	Huang, Hsien-Po; Tsai, Sha	DIAGNOSTICS	Article	12	4		2022	0	0
WOS:000801338600001	A Rapid Deployment Mech	Kao, Ming-Tsung; Kao, Sh	SYMMETRY-BASEL	Article	14	5		2022	0	0
WOS:001602630700001	A Public Health Approach	Wiryasaputra, Rita; Tsan, Y	DIAGNOSTICS	Article	15	20		2025	0	0
WOS:001270434900001	A Numerical Investigation	Ma, Huai-Lung; Wang, We	INTERNATIONAL JO	Article	26	1	50-67	2024	0	0
WOS:001579797100001	A Novel Self-Recovery Frag	Lee, Chin-Feng; Li, Tong-M	ELECTRONICS	Article	14	18		2025	0	0
WOS:001580441500001	A Novel Moving Average-B	Lu, Jun-Hao; Lin, Chang-Y	MATHEMATICS	Article	13	18		2025	0	0
WOS:000940618700001	A Novel Hybrid Deep Neur	Tsai, Yu-Hung; Wu, Sheng	MATHEMATICS	Article	11	4		2023	0	0
WOS:001540827600001	A Novel Approach for Tem	Chu, Wen-Lin; Luo, Jun-Ye	INTERNATIONAL JO	Article	26	12	3137-3152	2025	0	0
WOS:001548652100001	A New Depth-Averaged Eu	Chang, Kao-Hua; Shih, Kai	WATER	Article	17	15		2025	0	0
WOS:001551517900001	A Network Analysis of Psyc	Li, Wen; Zhang, Qinge; Un	ASIA-PACIFIC PSYC	Article	17	3		2025	0	0
WOS:001634534800001	A NOVEL FRAMEWORK FO	Liu, Jing-Wei; Hsu, Ming-H	JOURNAL OF MECH	Article	25	5		2025	0	0
WOS:001486046100001	A NOVEL FRAMEWORK FO	Liu, Jing-Wei; Hsu, Ming-H	JOURNAL OF MECH	Article				2025	0	0
WOS:001601198800006	A NEW SPECIES OF GALL F	Kresslein, Robert L.; Yang	PROCEEDINGS OF T	Article	127	2	204-216	2025	0	0
WOS:001502887000011	A Landmark Multiyear Stu	Yeh, Skye Hsin-Hsien; Lin	CLINICAL NUCLEA	Article	50	7	557-567	2025	0	0
WOS:001445494800001	A Hybrid Image Filtering A	Lin, Po-Wei; Chan, Hsun-C	JOURNAL OF MARI	Article	33	1		2025	0	0
WOS:001151251000001	A High-Payload Data Hidin	Lin, Chia-Chen; Zhang, Bo	SYMMETRY-BASEL	Article	16	1		2024	0	0

Accession Number	Article Title	Authors	Source	Document	Volume	Issue	Pages	Publication Date	Times Cited	Percentile in Subject Area
WOS:001522934400023	A Fixed-Frequency Single-S	Lai, Ching-Ming; Lin, De-T	IEEE TRANSACTION	Article	61	4	6399-6411	2025	0	0
WOS:001556124200001	A Fast Wang kWTA With A	Sum, John; Leung, Chi-Sing	IEEE TRANSACTION	Article	36	12	20464-204	2025	0	0
WOS:000853437100001	A Discriminant Analysis of	Chia, Fan; Huang, Wei-Yar	SAGE OPEN	Article	12	3		2022	0	0
WOS:000834884500001	A Direct-Forcing Immersec	You, Cheng-Shu; Hsieh, Po	ADVANCES IN APP	Article				2022	0	0
WOS:000967450800003	A Class of Symmetric Dziol	Tsai, Ya-Lun	JOURNAL OF DYNA	Article	36	4	3777-3793	2023	0	0
WOS:001563782200001	A 64-kilobit spin-orbit torq	Huang, Yen-Lin; Song, Mir	NATURE ELECTRON	Article	8	9	794-802	2025	0	0
WOS:001591570900002	A 4D-printed, magnetically	Jian, Jhih-Ying; Su, Cheng-	TALANTA	Article	298			2025	0	0
WOS:001632329000001	A 24-year record of Cetace	Ho, Yun; Chou, Lien-Siang	MARINE ENVIRONM	Article	214			2025	0	0
WOS:001198316000001	A 1.58 nJ/conversion temp	Lee, Mao-Wei; Lin, Hongcl	JAPANESE JOURNA	Article	63	3		2024	0	0
WOS:000799718600012	<p>Exploring circulations y	Tsai, Ya-Lun	JOURNAL OF SYMB	Article	114		231-245	2022	0	0
WOS:001644918600001	<bold>Candida albicans</b	Jiang, Shih Sheng; Chen, C	JOURNAL OF ORAL	Article	17	1		2025	0	0
WOS:001493439600001	6-Shogaol inhibits the cell	Cai, Pei-Jhen; Chen, Sheng	FOOD & FUNCTION	Article	16	11	4315-4324	2025	0	0
WOS:001260183700001	5,7,3',4'-Tetramethoxyflav	Cheng, Wen-Chien; Chen, J	IMMUNOPHARMAC	Article	46	4	496-508	2024	0	0
WOS:001216716400001	4,4-Diallyl curcumin bis(2,2	Yang, Li-Chan; Wang, Chil	CHEMICAL BIOLOG	Article	103	5		2024	0	0
WOS:001530620800009	3D cell culture model - a su	Ranasinghe, Naveen; Lee, S	MOLECULAR BIOL	Review	52	1		2025	0	0
WOS:001504533700001	2025 Expert Consensus Re	Wu, Yen-Wen; Lin, Wei-W	ACTA CARDIOLOG	Article	41	3	271-287	2025	0	0
WOS:001368141500003	2023 TSOC-TACVPR-TACPA	Huang, Wei-Chun; Cheng,	ACTA CARDIOLOG	Article	40	6	716-728	2024	0	0
WOS:000824468700001	18F-FDG PET/CT Did Not In	Cheng, Kai-Lun; Huang, Jir	INTERNATIONAL J	Article	19	13		2022	0	0
WOS:001650129300010	'Tainung No. 11 SingTao': A	Huang, Chun-Che; Wen, Je	HORTSCIENCE	Article	60	12	2331-2334	2025	0	0
WOS:001622065900001	"Helping others as the key	Chung, Ming-Lun; Chiu, Er	INTERNATIONAL R	Article	92	1	82-102	2025	0	0