

# Bin Hu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3029354/publications.pdf>

Version: 2024-02-01

159  
papers

5,099  
citations

101543

36  
h-index

110387

64  
g-index

159  
all docs

159  
docs citations

159  
times ranked

4658  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Cooperative Quality-Aware Service Access System for Social Internet of Vehicles. IEEE Internet of Things Journal, 2018, 5, 2506-2517.	8.7	241
2	Exploring EEG Features in Cross-Subject Emotion Recognition. Frontiers in Neuroscience, 2018, 12, 162.	2.8	226
3	Intelligent Edge Computing in Internet of Vehicles: A Joint Computation Offloading and Caching Solution. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 2212-2225.	8.0	211
4	Mobile Edge Computing Enabled 5G Health Monitoring for Internet of Medical Things: A Decentralized Game Theoretic Approach. IEEE Journal on Selected Areas in Communications, 2021, 39, 463-478.	14.0	202
5	RNN Models for Dynamic Matrix Inversion: A Control-Theoretical Perspective. IEEE Transactions on Industrial Informatics, 2018, 14, 189-199.	11.3	173
6	SAE+LSTM: A New Framework for Emotion Recognition From Multi-Channel EEG. Frontiers in Neuroinformatics, 2019, 13, 37.	2.8	170
7	Wearable Circular Ring Slot Antenna With EBG Structure for Wireless Body Area Network. IEEE Antennas and Wireless Propagation Letters, 2018, 17, 434-437.	4.0	168
8	A Pervasive Approach to EEG-Based Depression Detection. Complexity, 2018, 2018, 1-13.	1.6	146
9	A Noise-Suppressing Neural Algorithm for Solving the Time-Varying System of Linear Equations: A Control-Based Approach. IEEE Transactions on Industrial Informatics, 2019, 15, 236-246.	11.3	129
10	MetaSocieties in Metaverse: MetaEconomics and MetaManagement for MetaEnterprises and MetaCities. IEEE Transactions on Computational Social Systems, 2022, 9, 2-7.	4.4	128
11	A Wearable PIFA With an All-Textile Metasurface for 5 GHz WBAN Applications. IEEE Antennas and Wireless Propagation Letters, 2019, 18, 288-292.	4.0	122
12	EEG-based mild depressive detection using feature selection methods and classifiers. Computer Methods and Programs in Biomedicine, 2016, 136, 151-161.	4.7	115
13	Joint Resource Allocation for Latency-Sensitive Services Over Mobile Edge Computing Networks With Caching. IEEE Internet of Things Journal, 2019, 6, 4283-4294.	8.7	110
14	Mobile Cyber Physical Systems: Current Challenges and Future Networking Applications. IEEE Access, 2018, 6, 12360-12368.	4.2	94
15	Mathematical modeling and computational prediction of cancer drug resistance. Briefings in Bioinformatics, 2018, 19, 1382-1399.	6.5	85
16	Distributed and Dynamic Service Placement in Pervasive Edge Computing Networks. IEEE Transactions on Parallel and Distributed Systems, 2021, 32, 1277-1292.	5.6	85
17	A Wide-Bandwidth Wearable All-Textile PIFA With Dual Resonance Modes for 5 GHz WLAN Applications. IEEE Transactions on Antennas and Propagation, 2019, 67, 4206-4211.	5.1	77
18	Depression recognition using machine learning methods with different feature generation strategies. Artificial Intelligence in Medicine, 2019, 99, 101696.	6.5	72

#	ARTICLE	IF	CITATIONS
19	Emotion Recognition From Multimodal Physiological Signals Using a Regularized Deep Fusion of Kernel Machine. IEEE Transactions on Cybernetics, 2021, 51, 4386-4399.	9.5	68
20	Optimizing Content Dissemination for Real-Time Traffic Management in Large-Scale Internet of Vehicle Systems. IEEE Transactions on Vehicular Technology, 2019, 68, 1093-1105.	6.3	67
21	Deep Learning in Edge of Vehicles: Exploring Trirelationship for Data Transmission. IEEE Transactions on Industrial Informatics, 2019, 15, 5737-5746.	11.3	64
22	Resting-State Time-Varying Analysis Reveals Aberrant Variations of Functional Connectivity in Autism. Frontiers in Human Neuroscience, 2016, 10, 463.	2.0	60
23	A Deep Learning Approach for Mild Depression Recognition Based on Functional Connectivity Using Electroencephalography. Frontiers in Neuroscience, 2020, 14, 192.	2.8	58
24	Ontology-based context modeling for emotion recognition in an intelligent web. World Wide Web, 2013, 16, 497-513.	4.0	57
25	A review of structural and functional brain networks: small world and atlas. Brain Informatics, 2015, 2, 45-52.	3.0	56
26	A Privacy-Preserving Message Forwarding Framework for Opportunistic Cloud of Things. IEEE Internet of Things Journal, 2018, 5, 5281-5295.	8.7	53
27	Altered dynamic functional connectivity in weakly-connected state in major depressive disorder. Clinical Neurophysiology, 2019, 130, 2096-2104.	1.5	53
28	Morphological changes in subregions of hippocampus and amygdala in major depressive disorder patients. Brain Imaging and Behavior, 2020, 14, 653-667.	2.1	53
29	Characteristic Mode Analysis of a Nonuniform Metasurface Antenna for Wearable Applications. IEEE Antennas and Wireless Propagation Letters, 2020, 19, 1355-1359.	4.0	53
30	Structural alterations of the brain preceded functional alterations in major depressive disorder patients: Evidence from multimodal connectivity. Journal of Affective Disorders, 2019, 253, 107-117.	4.1	52
31	A Resting-State Brain Functional Network Study in MDD Based on Minimum Spanning Tree Analysis and the Hierarchical Clustering. Complexity, 2017, 2017, 1-11.	1.6	51
32	Acoustic differences between healthy and depressed people: a cross-situation study. BMC Psychiatry, 2019, 19, 300.	2.6	47
33	Quick Answer for Big Data in Sharing Economy: Innovative Computer Architecture Design Facilitating Optimal Service-Demand Matching. IEEE Transactions on Automation Science and Engineering, 2018, 15, 1494-1506.	5.2	46
34	Quantum beetle antennae search: a novel technique for the constrained portfolio optimization problem. Science China Information Sciences, 2021, 64, 1.	4.3	46
35	New Zeroing Neural Network Models for Solving Nonstationary Sylvester Equation With Verifications on Mobile Manipulators. IEEE Transactions on Industrial Informatics, 2019, 15, 5011-5022.	11.3	45
36	Wearable planar inverted- $\epsilon$ antenna with stable characteristic and low specific absorption rate. Microwave and Optical Technology Letters, 2018, 60, 876-882.	1.4	43

#	ARTICLE	IF	CITATIONS
37	Estimation of valence of emotion using two frontal EEG channels. , 2017, , .		42
38	An Improved Empirical Mode Decomposition of Electroencephalogram Signals for Depression Detection. IEEE Transactions on Affective Computing, 2022, 13, 262-271.	8.3	41
39	Multi-Feature Based Network Revealing the Structural Abnormalities in Autism Spectrum Disorder. IEEE Transactions on Affective Computing, 2021, 12, 732-742.	8.3	39
40	A FDG-PET Study of Metabolic Networks in Apolipoprotein E $\epsilon$ 4 Allele Carriers. PLoS ONE, 2015, 10, e0132300.	2.5	37
41	Emotion Regulating Attentional Control Abnormalities In Major Depressive Disorder: An Event-Related Potential Study. Scientific Reports, 2017, 7, 13530.	3.3	37
42	Pain-Evoked Reorganization in Functional Brain Networks. Cerebral Cortex, 2020, 30, 2804-2822.	2.9	37
43	Automatic epileptic seizure detection via Stein kernel-based sparse representation. Computers in Biology and Medicine, 2021, 132, 104338.	7.0	37
44	A multi-modal open dataset for mental-disorder analysis. Scientific Data, 2022, 9, 178.	5.3	37
45	A method of identifying chronic stress by EEG. Personal and Ubiquitous Computing, 2013, 17, 1341-1347.	2.8	35
46	Ontology driven decision support for the diagnosis of mild cognitive impairment. Computer Methods and Programs in Biomedicine, 2014, 113, 781-791.	4.7	35
47	Internet-of-Things-Enabled Data Fusion Method for Sleep Healthcare Applications. IEEE Internet of Things Journal, 2021, 8, 15892-15905.	8.7	34
48	Effective brain network analysis with resting-state EEG data: a comparison between heroin abstinent and non-addicted subjects. Journal of Neural Engineering, 2017, 14, 046002.	3.5	33
49	Study on Feature Selection Methods for Depression Detection Using Three-Electrode EEG Data. Interdisciplinary Sciences, Computational Life Sciences, 2018, 10, 558-565.	3.6	33
50	Self-esteem recognition based on gait pattern using Kinect. Gait and Posture, 2017, 58, 428-432.	1.4	32
51	A novel ensemble learning method using multiple objective particle swarm optimization for subject-independent EEG-based emotion recognition. Computers in Biology and Medicine, 2022, 140, 105080.	7.0	32
52	Identification of Alzheimer's Disease and Mild Cognitive Impairment Using Networks Constructed Based on Multiple Morphological Brain Features. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 887-897.	1.5	30
53	Abnormal core functional connectivity on the pathology of MDD and antidepressant treatment: A systematic review. Journal of Affective Disorders, 2022, 296, 622-634.	4.1	30
54	Experimental study of a wearable aperture-coupled patch antenna for wireless body area network. Microwave and Optical Technology Letters, 2017, 59, 761-766.	1.4	29

#	ARTICLE	IF	CITATIONS
55	A Gait Assessment Framework for Depression Detection Using Kinect Sensors. IEEE Sensors Journal, 2021, 21, 3260-3270.	4.7	28
56	Automatic Assessment of Depression and Anxiety through Encoding Pupil-wave from HCI in VR Scenes. ACM Transactions on Multimedia Computing, Communications and Applications, 2024, 20, 1-22.	4.3	28
57	A novel pipeline leveraging surface-based features of small subcortical structures to classify individuals with autism spectrum disorder. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2021, 104, 109989.	4.8	27
58	Attentional bias in MDD: ERP components analysis and classification using a dot-probe task. Computer Methods and Programs in Biomedicine, 2018, 164, 169-179.	4.7	26
59	Deep Neural Networks for Depression Recognition Based on 2D and 3D Facial Expressions Under Emotional Stimulus Tasks. Frontiers in Neuroscience, 2021, 15, 609760.	2.8	26
60	Gray matter volume of the anterior insular cortex and social networking. Journal of Comparative Neurology, 2018, 526, 1183-1194.	1.6	24
61	Deep fusion of multi-channel neurophysiological signal for emotion recognition and monitoring. International Journal of Data Mining and Bioinformatics, 2017, 18, 1.	0.1	23
62	Re-examining the robustness of voice features in predicting depression: Compared with baseline of confounders. PLoS ONE, 2019, 14, e0218172.	2.5	23
63	Microstrip monopole antenna with a novel UCâ€EBCG for 2.4 GHz WBAN applications. IET Microwaves, Antennas and Propagation, 2019, 13, 2319-2323.	1.4	23
64	An Acceleration-Level Data-Driven Repetitive Motion Planning Scheme for Kinematic Control of Robots With Unknown Structure. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 5679-5691.	9.3	23
65	A study on EEG-based brain electrical source of mild depressed subjects. Computer Methods and Programs in Biomedicine, 2015, 120, 135-141.	4.7	22
66	Investigation of a reconfigurable dual notched UWB antenna by conceptual circuit model and time-domain characteristics. Microwave and Optical Technology Letters, 2017, 59, 1326-1332.	1.4	22
67	Frequency-Specific Functional Connectivity Density as an Effective Biomarker for Adolescent Generalized Anxiety Disorder. Frontiers in Human Neuroscience, 2017, 11, 549.	2.0	20
68	Fatigue Detection With Covariance Manifolds of Electroencephalography in Transportation Industry. IEEE Transactions on Industrial Informatics, 2021, 17, 3497-3507.	11.3	20
69	Subject-independent emotion recognition based on physiological signals: a three-stage decision method. BMC Medical Informatics and Decision Making, 2017, 17, 167.	3.0	19
70	EEG-Based Mild Depressive Detection Using Differential Evolution. IEEE Access, 2019, 7, 7814-7822.	4.2	19
71	Novel dual bandâ€notched <sc>UWB</sc> antenna with <sc>T</sc>â€shaped slot and CSRR structure. Microwave and Optical Technology Letters, 2015, 57, 1584-1590.	1.4	18
72	Flexible EBGâ€backed PIFA based on conductive textile and PDMS for wearable applications. Microwave and Optical Technology Letters, 2020, 62, 1733-1741.	1.4	18

#	ARTICLE	IF	CITATIONS
73	A Wideband Metasurface Antenna With Dual-Band Dual-Mode for Body-Centric Communications. IEEE Antennas and Wireless Propagation Letters, 2022, 21, 149-153.	4.0	18
74	Classification study on eye movement data: Towards a new approach in depression detection. , 2016, , .		17
75	Algorithms for energy efficient mobile object tracking in wireless sensor networks. Cluster Computing, 2010, 13, 181-197.	5.0	16
76	Changes in Dynamics Within and Between Resting-State Subnetworks in Juvenile Myoclonic Epilepsy Occur at Multiple Frequency Bands. Frontiers in Neurology, 2018, 9, 448.	2.4	15
77	Design of a High-Gain and Low-Profile Quasi-Cassegrain Antenna Based on Metasurfaces. IEEE Antennas and Wireless Propagation Letters, 2018, 17, 1435-1439.	4.0	15
78	A novel conversion prediction method of MCI to AD based on longitudinal dynamic morphological features using ADNI structural MRIs. Journal of Neurology, 2020, 267, 2983-2997.	3.6	14
79	EEG Based Depression Recognition by Combining Functional Brain Network and Traditional Biomarkers. , 2020, , .		14
80	Pervasive EEG diagnosis of depression using Deep Belief Network with three-electrodes EEG collector. , 2016, , .		13
81	Inferring Cognitive Wellness from Motor Patterns. IEEE Transactions on Knowledge and Data Engineering, 2018, 30, 2340-2353.	5.7	13
82	Learning Metabolic Brain Networks in MCI and AD by Robustness and Leave-One-Out Analysis: An FDG-PET Study. American Journal of Alzheimer's Disease and Other Dementias, 2018, 33, 42-54.	1.9	13
83	Synergistic Effects of APOE and CLU May Increase the Risk of Alzheimer's Disease: Acceleration of Atrophy in the Volumes and Shapes of the Hippocampus and Amygdala. Journal of Alzheimer's Disease, 2021, 80, 1311-1327.	2.6	13
84	Fundamentals of Computational Psychophysiology: Theory and Methodology. IEEE Transactions on Computational Social Systems, 2022, 9, 349-355.	4.4	13
85	A solution on ubiquitous EEG-based biofeedback music therapy. , 2010, , .		12
86	Brain Connectivity Based Prediction of Alzheimer's Disease in Patients With Mild Cognitive Impairment Based on Multi-Modal Images. Frontiers in Human Neuroscience, 2019, 13, 399.	2.0	12
87	Method of Depression Classification Based on Behavioral and Physiological Signals of Eye Movement. Complexity, 2020, 2020, 1-9.	1.6	12
88	Online Scheduling and Route Planning for Shared Buses in Urban Traffic Networks. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 3430-3444.	8.0	12
89	Age-Associated Differences of Modules and Hubs in Brain Functional Networks. Frontiers in Aging Neuroscience, 2020, 12, 607445.	3.4	12
90	Parallel Philosophy for MetaOrganizations With MetaOperations: From Leibniz's Monad to HanoiDAO. IEEE Transactions on Computational Social Systems, 2022, 9, 658-666.	4.4	12

#	ARTICLE	IF	CITATIONS
91	An EEG-based study on coherence and brain networks in mild depression cognitive process. , 2016, , .		11
92	Design and Application of Mental Fatigue Detection System Using Non-Contact ECG and BCG Measurement. , 2018, , .		11
93	Decreased dynamism of overlapping brain sub-networks in Major Depressive Disorder. Journal of Psychiatric Research, 2021, 133, 197-204.	3.1	11
94	Recurrent neural network with noise rejection for cyclic motion generation of robotic manipulators. Neural Networks, 2021, 138, 164-178.	5.9	10
95	Multi-Resolution Parallel Magnetic Resonance Image Reconstruction in Mobile Computing-Based IoT. IEEE Access, 2019, 7, 15623-15633.	4.2	9
96	A New Skeletal Representation Based on Gait for Depression Detection. , 2021, , .		9
97	Diagnosis of major depressive disorder using whole-brain effective connectivity networks derived from resting-state functional MRI. Journal of Neural Engineering, 2020, 17, 056038.	3.5	9
98	A Virtual-Reality Based Neurofeedback Game Framework for Depression Rehabilitation using Pervasive Three-Electrode EEG Collector. , 2017, , .		8
99	Indirect relation based individual metabolic network for identification of mild cognitive impairment. Journal of Neuroscience Methods, 2018, 309, 188-198.	2.5	8
100	Diversity Analysis for Spatial Scattering Modulation in Millimeter Wave MIMO System. , 2019, , .		8
101	Designing and Application of Wearable Fatigue Detection System Based on Multimodal Physiological Signals. , 2020, , .		8
102	Brain age estimation using multi-feature-based networks. Computers in Biology and Medicine, 2022, 143, 105285.	7.0	8
103	Dual-Mode Patch Antenna With Capacitive Coupling Structure for On-/Off-Body Applications. IEEE Antennas and Wireless Propagation Letters, 2022, 21, 1512-1516.	4.0	8
104	Algorithms for k-fault tolerant power assignments in wireless sensor networks. Science China Information Sciences, 2010, 53, 2527-2537.	4.3	7
105	Monitoring Patients with Mental Disorders. , 2015, , .		7
106	Trait and state alterations in excitatory connectivity between subgenual anterior cingulate cortex and cerebellum in patients with current and remitted depression. Psychiatry Research - Neuroimaging, 2021, 317, 111356.	1.8	7
107	Multi-Channel EEG Based Emotion Recognition Using Temporal Convolutional Network and Broad Learning System. , 2020, , .		7
108	A transformer-based multi-features fusion model for prediction of conversion in mild cognitive impairment. Methods, 2022, 204, 241-248.	3.8	7

#	ARTICLE	IF	CITATIONS
109	Investigation of A Novel Dual Band Notched UWB Antenna by the Equivalent Circuit Model and Time Domain Characteristics. Microwave and Optical Technology Letters, 2013, 55, 2993-3000.	1.4	6
110	Feature selection of high-dimensional biomedical data using improved SFLA for disease diagnosis. , 2015, , .		6
111	Design of a dual band-notched UWB antenna and improvement of the 5.5 GHz WLAN notched characteristic. Journal of Electromagnetic Waves and Applications, 2019, 33, 1834-1845.	1.6	6
112	Toward Depression Recognition Using EEG and Eye Tracking: An Ensemble Classification Model CBEM. , 2019, , .		6
113	Inter-hemispheric Functional Connections Are More Vulnerable to Attack Than Structural Connection in Patients With Irritable Bowel Syndrome. Journal of Neurogastroenterology and Motility, 2021, 27, 426-435.	2.4	6
114	Design of a wide bandwidth and high gain wearable antenna based on nonuniform metasurface. Microwave and Optical Technology Letters, 2021, 63, 2606-2613.	1.4	6
115	Deep Hierarchical Ensemble Model for Suicide Detection on Imbalanced Social Media Data. Entropy, 2022, 24, 442.	2.2	6
116	Individual metabolic network for the accurate detection of Alzheimer's disease based on FDGPET imaging. , 2016, , .		5
117	Nonlinearity Activated Noise-Tolerant Zeroing Neural Network for Real-Time Varying Matrix Inversion. , 2018, , .		5
118	Modeling Human Activity With Seasonality Bursty Dynamics. IEEE Transactions on Industrial Informatics, 2020, 16, 1130-1139.	11.3	5
119	Achieving Energy Conservation, Coverage and Connectivity Requirements in Wireless Sensor Networks. , 2009, , .		4
120	EEG-based attention recognition. , 2011, , .		4
121	Abnormal neural activity and functional connectivity in amnesic Mild cognitive impairment: A resting state fMRI study. , 2013, , .		4
122	Investigation of a notched UWB antenna with opening and shorting resonators. Microwave and Optical Technology Letters, 2017, 59, 1733-1739.	1.4	4
123	A Study on PHF-Tau Network Effected by Apolipoprotein E4. American Journal of Alzheimer's Disease and Other Dementias, 2020, 35, 153331752097141.	1.9	4
124	Holistic thinkers process divided-attention tasks faster: from the global/local perspective. Current Psychology, 2023, 42, 5415-5427.	2.8	4
125	High-speed ocular artifacts removal of multichannel EEG based on improved moment matching. Journal of Neural Engineering, 2021, 18, 056038.	3.5	4
126	A Glance-and-Gaze Network for Respiratory Sound Classification. , 2022, , .		4



#	ARTICLE	IF	CITATIONS
127	Abnormal Brain Topological Structure of Mild Depression During Visual Search Processing Based on EEG Signals. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2022, 30, 1705-1715.	4.9	4
128	A Pervasive Stress Monitoring System Based on Biological Signals. , 2013, , .		3
129	Corrections to "A Cooperative Quality-Aware Service Access System for Social Internet of Vehicles" IEEE Internet of Things Journal, 2020, 7, 6663-6663.	8.7	3
130	Calcarine as a bridge between brain function and structure in irritable bowel syndrome: A multiplex network analysis. Journal of Gastroenterology and Hepatology (Australia), 2021, 36, 2408-2415.	2.8	3
131	Aberrant Temporal Variability in Brain Regions during Risk Decision Making in Patients with Bipolar I Disorder: A Dynamic Effective Connectivity Study. Neuroscience, 2021, 469, 68-78.	2.3	3
132	Fatigue Detection with Spatial-Temporal Fusion Method on Covariance Manifolds of Electroencephalography. Entropy, 2021, 23, 1298.	2.2	3
133	Anxiety Detection with Nonlinear Group Correlation Fusion of Electroencephalogram and Eye Movement. , 2020, , .		3
134	Driving Fatigue Monitoring via Kernel Sparse Representation Regression With GMC Penalty. IEEE Sensors Journal, 2022, 22, 16164-16177.	4.7	3
135	A Multimodal Emotion-Focused e-health Monitoring Support System. , 2013, , .		2
136	Modular reconfiguration of metabolic brain networks in health and cancer: A resting-state PET study. , 2016, , .		2
137	Nonlinear Functions Activated Noise-Tolerant Zeroing Neural Network for Solving Time-Varying System of Linear Equations. , 2018, , .		2
138	A Behaviour Patterns Extraction Method for Recognizing Generalized Anxiety Disorder. , 2021, , .		2
139	Uncovering the global task-modulated brain network in chunk decomposition with Chinese characters. NeuroImage, 2022, 247, 118826.	4.2	2
140	Analysis of Hippocampus Evolution Patterns and Prediction of Conversion in Mild Cognitive Impairment Using Multivariate Morphometry Statistics. Journal of Alzheimer's Disease, 2022, 86, 1695-1710.	2.6	2
141	Advanced measure selection in automatic NREM discrimination based on EEG. , 2010, , .		1
142	An XML format for electroencephalogram data presentation (eegML). , 2013, , .		1
143	Machine Cognition and the Integration of Emotional Response in the Monitoring of Mental Disorders. , 2015, , .		1
144	How Do Humans Perform in Multiple Object Tracking With Unstable Features. Frontiers in Psychology, 2020, 11, 1940.	2.1	1

#	ARTICLE	IF	CITATIONS
145	Shared increased entropy of brain signals across patients with different mental illnesses: A coordinate-based activation likelihood estimation meta-analysis. <i>Brain Imaging and Behavior</i> , 2022, 16, 336-343.	2.1	1
146	Construction of Depression Knowledge Graph Based on Biomedical Literature. , 2021, , .		1
147	Design and Application of a Portable Sleep Inertia Detection System Based on EEG Signals. , 2021, , .		1
148	Heart Sound Classification based on Fractional Fourier Transformation Entropy. , 2022, , .		1
149	Two flexible translation-based models for knowledge graph embedding. <i>Journal of Intelligent and Fuzzy Systems</i> , 2023, 44, 3093-3105.	1.4	1
150	The analysis of L4 Linux implementation for education. , 2009, , .		0
151	Forbidden subgraph and perfect path-matchings. , 2009, , .		0
152	Parallel feed wearable ZigBee antenna with symmetry meander lines. , 2015, , .		0
153	Risky Decision-Making in Abstinent Heroin Addicts. , 2017, , .		0
154	Quasi-Cassegrain metasurface antenna with shielded vias and wide bandwidth. <i>IET Microwaves, Antennas and Propagation</i> , 2019, 13, 1678-1683.	1.4	0
155	The Global Properties of Objects Play the Main Role in Facilitating Multiple Object Tracking Performance. <i>Frontiers in Psychology</i> , 2019, 10, 924.	2.1	0
156	A Message and Vision Statement From the New Editor-in-Chief. <i>IEEE Transactions on Computational Social Systems</i> , 2021, 8, 2-4.	4.4	0
157	Multi-Level Co-Occurrence Graph Convolutional LSTM for Skeleton-Based Action Recognition. , 2021, , .		0
158	Saturation-allowed zeroing neural networks activated by various functions for time-varying quadratic programming. <i>Filomat</i> , 2020, 34, 5149-5157.	0.5	0
159	The impact of Alzheimer's disease susceptibility loci on lateral ventricular surface morphology in older adults. <i>Brain Structure and Function</i> , 2022, 227, 913-924.	2.3	0