

Mohammed Mehedi Hassan

List of Publications by Citations

Source:

<https://exaly.com/author-pdf/4061454/mohammed-mehedi-hassan-publications-by-citations.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

305
papers

6,575
citations

41
h-index

69
g-index

330
ext. papers

8,778
ext. citations

4.7
avg, IF

6.84
L-index

#	Paper	IF	Citations
305	Health-CPS: Healthcare Cyber-Physical System Assisted by Cloud and Big Data. <i>IEEE Systems Journal</i> , 2017 , 11, 88-95	4.3	476
304	A robust human activity recognition system using smartphone sensors and deep learning. <i>Future Generation Computer Systems</i> , 2018 , 81, 307-313	7.5	286
303	A Survey on Sensor-Cloud: Architecture, Applications, and Approaches. <i>International Journal of Distributed Sensor Networks</i> , 2013 , 9, 917923	1.7	225
302	Federated Internet of Things and Cloud Computing Pervasive Patient Health Monitoring System 2017 , 55, 48-53		163
301	Enhanced Fingerprinting and Trajectory Prediction for IoT Localization in Smart Buildings. <i>IEEE Transactions on Automation Science and Engineering</i> , 2016 , 13, 1294-1307	4.9	153
300	Human emotion recognition using deep belief network architecture. <i>Information Fusion</i> , 2019 , 51, 10-18	16.7	134
299	AIWAC: affective interaction through wearable computing and cloud technology. <i>IEEE Wireless Communications</i> , 2015 , 22, 20-27	13.4	119
298	Autonomic computation offloading in mobile edge for IoT applications. <i>Future Generation Computer Systems</i> , 2019 , 90, 149-157	7.5	117
297	Secure Distributed Deduplication Systems with Improved Reliability. <i>IEEE Transactions on Computers</i> , 2015 , 64, 3569-3579	2.5	109
296	A Hybrid Feature Extraction Method With Regularized Extreme Learning Machine for Brain Tumor Classification. <i>IEEE Access</i> , 2019 , 7, 36266-36273	3.5	96
295	Facial Expression Recognition Utilizing Local Direction-Based Robust Features and Deep Belief Network. <i>IEEE Access</i> , 2017 , 5, 4525-4536	3.5	92
294	A hybrid deep learning model for efficient intrusion detection in big data environment. <i>Information Sciences</i> , 2020 , 513, 386-396	7.7	92
293	A multimedia healthcare data sharing approach through cloud-based body area network. <i>Future Generation Computer Systems</i> , 2017 , 66, 48-58	7.5	83
292	. <i>IEEE Internet of Things Journal</i> , 2019 , 6, 410-420	10.7	79
291	A Hybrid Feature Selection With Ensemble Classification for Imbalanced Healthcare Data: A Case Study for Brain Tumor Diagnosis. <i>IEEE Access</i> , 2016 , 4, 9145-9154	3.5	77
290	Task Offloading and Resource Allocation for Mobile Edge Computing by Deep Reinforcement Learning Based on SARSA. <i>IEEE Access</i> , 2020 , 8, 54074-54084	3.5	75
289	A survey on virtualization of Wireless Sensor Networks. <i>Sensors</i> , 2012 , 12, 2175-207	3.8	75

288	iRobot-Factory: An intelligent robot factory based on cognitive manufacturing and edge computing. <i>Future Generation Computer Systems</i> , 2019 , 90, 569-577	7.5	74
287	A body sensor data fusion and deep recurrent neural network-based behavior recognition approach for robust healthcare. <i>Information Fusion</i> , 2020 , 55, 105-115	16.7	73
286	A Smartphone-Enabled Fall Detection Framework for Elderly People in Connected Home Healthcare. <i>IEEE Network</i> , 2019 , 33, 58-63	11.4	68
285	e-Sampling. <i>ACM Transactions on Autonomous and Adaptive Systems</i> , 2017 , 12, 1-29	1.2	66
284	A Performance Evaluation of Machine Learning-Based Streaming Spam Tweets Detection. <i>IEEE Transactions on Computational Social Systems</i> , 2015 , 2, 65-76	4.5	66
283	Efficient service recommendation system for cloud computing market 2009 ,		59
282	AudioVisual Emotion-Aware Cloud Gaming Framework. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2015 , 25, 2105-2118	6.4	58
281	An intelligent/cognitive model of task scheduling for IoT applications in cloud computing environment. <i>Future Generation Computer Systems</i> , 2018 , 88, 254-261	7.5	57
280	CADRE: Cloud-Assisted Drug REcommendation Service for Online Pharmacies. <i>Mobile Networks and Applications</i> , 2015 , 20, 348-355	2.9	57
279	Cooperative game-based distributed resource allocation in horizontal dynamic cloud federation platform. <i>Information Systems Frontiers</i> , 2014 , 16, 523-542	4	56
278	Human Activity Recognition from Body Sensor Data using Deep Learning. <i>Journal of Medical Systems</i> , 2018 , 42, 99	5.1	55
277	Defending unknown attacks on cyber-physical systems by semi-supervised approach and available unlabeled data. <i>Information Sciences</i> , 2017 , 379, 211-228	7.7	53
276	A Hybrid Deep Learning Model for Human Activity Recognition Using Multimodal Body Sensing Data. <i>IEEE Access</i> , 2019 , 7, 99152-99160	3.5	50
275	Mobile Cloud-Based Big Healthcare Data Processing in Smart Cities. <i>IEEE Access</i> , 2017 , 5, 11887-11899	3.5	48
274	A novel machine learning based feature selection for motor imagery EEG signal classification in Internet of medical things environment. <i>Future Generation Computer Systems</i> , 2019 , 98, 419-434	7.5	48
273	A facial expression recognition system using robust face features from depth videos and deep learning. <i>Computers and Electrical Engineering</i> , 2017 , 63, 114-125	4.3	47
272	Applying an ensemble convolutional neural network with SavitzkyGolay filter to construct a phonocardiogram prediction model. <i>Applied Soft Computing Journal</i> , 2019 , 78, 29-40	7.5	46
271	Intelligent temporal classification and fuzzy rough set-based feature selection algorithm for intrusion detection system in WSNs. <i>Information Sciences</i> , 2019 , 497, 77-90	7.7	46

270	A Mobility-Aware Optimal Resource Allocation Architecture for Big Data Task Execution on Mobile Cloud in Smart Cities 2018 , 56, 110-117		46
269	Malware Threats and Detection for Industrial Mobile-IoT Networks. <i>IEEE Access</i> , 2018 , 6, 15941-15957	3.5	46
268	Securing the operations in SCADA-IoT platform based industrial control system using ensemble of deep belief networks. <i>Applied Soft Computing Journal</i> , 2018 , 71, 66-77	7.5	46
267	A deep learning based medical image segmentation technique in Internet-of-Medical-Things domain. <i>Future Generation Computer Systems</i> , 2020 , 108, 135-144	7.5	44
266	Traffic Priority and Load Adaptive MAC Protocol for QoS Provisioning in Body Sensor Networks. <i>International Journal of Distributed Sensor Networks</i> , 2013 , 9, 205192	1.7	42
265	Activity Recognition for Cognitive Assistance Using Body Sensors Data and Deep Convolutional Neural Network. <i>IEEE Sensors Journal</i> , 2019 , 19, 8413-8419	4	41
264	A lightweight machine learning-based authentication framework for smart IoT devices. <i>Information Sciences</i> , 2019 , 484, 255-268	7.7	40
263	Thermal-Aware Multiconstrained Intrabody QoS Routing for Wireless Body Area Networks. <i>International Journal of Distributed Sensor Networks</i> , 2014 , 10, 676312	1.7	40
262	Privacy-aware service placement for mobile edge computing via federated learning. <i>Information Sciences</i> , 2019 , 505, 562-570	7.7	39
261	Increasing the Trustworthiness in the Industrial IoT Networks Through a Reliable Cyberattack Detection Model. <i>IEEE Transactions on Industrial Informatics</i> , 2020 , 16, 6154-6162	11.9	38
260	CNN-Based Health Model for Regular Health Factors Analysis in Internet-of-Medical Things Environment. <i>IEEE Access</i> , 2020 , 8, 52541-52549	3.5	37
259	Application of reinforcement learning in UAV cluster task scheduling. <i>Future Generation Computer Systems</i> , 2019 , 95, 140-148	7.5	37
258	Efficient Computation Offloading Decision in Mobile Cloud Computing over 5G Network. <i>Mobile Networks and Applications</i> , 2016 , 21, 777-792	2.9	36
257	A buffer-aware HTTP live streaming approach for SDN-enabled 5G wireless networks. <i>IEEE Network</i> , 2015 , 29, 49-55	11.4	36
256	Mobile Target Coverage and Tracking on Drone-Be-Gone UAV Cyber-Physical Testbed. <i>IEEE Systems Journal</i> , 2018 , 12, 3485-3496	4.3	35
255	Evaluating the impact of a cloud-based serious game on obese people. <i>Computers in Human Behavior</i> , 2014 , 30, 468-475	7.7	34
254	ASA: Against statistical attacks for privacy-aware users in Location Based Service. <i>Future Generation Computer Systems</i> , 2017 , 70, 48-58	7.5	34
253	Credibility in Online Social Networks: A Survey. <i>IEEE Access</i> , 2019 , 7, 2828-2855	3.5	34

252	SEMD: Secure and efficient message dissemination with policy enforcement in VANET. <i>Journal of Computer and System Sciences</i> , 2016 , 82, 1316-1328	1	33
251	Improving risk assessment model of cyber security using fuzzy logic inference system. <i>Computers and Security</i> , 2018 , 74, 323-339	4.9	32
250	Artificial agent: The fusion of artificial intelligence and a mobile agent for energy-efficient traffic control in wireless sensor networks. <i>Future Generation Computer Systems</i> , 2019 , 95, 45-51	7.5	32
249	Blockchain and Big Data to Transform the Healthcare 2018 ,		32
248	AI-Skin: Skin disease recognition based on self-learning and wide data collection through a closed-loop framework. <i>Information Fusion</i> , 2020 , 54, 1-9	16.7	31
247	An Ensemble Learning Approach for Accurate Energy Load Prediction in Residential Buildings. <i>IEEE Access</i> , 2019 , 7, 48328-48338	3.5	30
246	A hybrid multi criteria decision method for cloud service selection from Smart data. <i>Future Generation Computer Systems</i> , 2019 , 93, 43-57	7.5	28
245	Starfish routing for sensor networks with mobile sink. <i>Journal of Network and Computer Applications</i> , 2018 , 123, 11-22	7.9	28
244	Energy-sustainable relay node deployment in wireless sensor networks. <i>Computer Networks</i> , 2016 , 104, 108-121	5.4	27
243	Quality of Service Aware Reliable Task Scheduling in Vehicular Cloud Computing. <i>Mobile Networks and Applications</i> , 2016 , 21, 482-493	2.9	27
242	Distributed Resource Allocation Games in Horizontal Dynamic Cloud Federation Platform 2011 ,		27
241	Graph Neural Networks-driven Traffic Forecasting for Connected Internet of Vehicles. <i>IEEE Transactions on Network Science and Engineering</i> , 2021 , 1-1	4.9	27
240	Using Concept Lattice for Personalized Recommendation System Design. <i>IEEE Systems Journal</i> , 2017 , 11, 305-314	4.3	26
239	Investigating the deceptive information in Twitter spam. <i>Future Generation Computer Systems</i> , 2017 , 72, 319-326	7.5	26
238	A hybrid-multi filter-wrapper framework to identify run-time behaviour for fast malware detection. <i>Future Generation Computer Systems</i> , 2018 , 83, 193-207	7.5	26
237	A prediction system of Sybil attack in social network using deep-regression model. <i>Future Generation Computer Systems</i> , 2018 , 87, 743-753	7.5	25
236	Maximizing quality of experience through context-aware mobile application scheduling in cloudlet infrastructure. <i>Software - Practice and Experience</i> , 2016 , 46, 1525-1545	2.5	25
235	Identifying cyber threats to mobile-IoT applications in edge computing paradigm. <i>Future Generation Computer Systems</i> , 2018 , 89, 525-538	7.5	25

234	Optimal Selection of Crowdsourcing Workers Balancing Their Utilities and Platform Profit. <i>IEEE Internet of Things Journal</i> , 2019 , 6, 8602-8614	10.7	25
233	Energy Harvesting Based Body Area Networks for Smart Health. <i>Sensors</i> , 2017 , 17,	3.8	25
232	A market-oriented dynamic collaborative cloud services platform. <i>Annales Des Telecommunications/Annals of Telecommunications</i> , 2010 , 65, 669-688	2	25
231	Big media healthcare data processing in cloud: a collaborative resource management perspective. <i>Cluster Computing</i> , 2017 , 20, 1599-1614	2.1	24
230	Human localization based on inertial sensors and fingerprints in the Industrial Internet of Things. <i>Computer Networks</i> , 2016 , 101, 113-126	5.4	24
229	Cognitive multi-agent empowering mobile edge computing for resource caching and collaboration. <i>Future Generation Computer Systems</i> , 2020 , 102, 66-74	7.5	24
228	DNetUnet: a semi-supervised CNN of medical image segmentation for super-computing AI service. <i>Journal of Supercomputing</i> , 2021 , 77, 3594-3615	2.5	23
227	Reputation-based credibility analysis of Twitter social network users. <i>Concurrency Computation Practice and Experience</i> , 2017 , 29, e3873	1.4	22
226	A Novel Cloud Market Infrastructure for Trading Service 2009 ,		22
225	A Framework for Cloud-Based Healthcare Services to Monitor Noncommunicable Diseases Patient. <i>International Journal of Distributed Sensor Networks</i> , 2015 , 11, 985629	1.7	22
224	Cost-effective resource provisioning for multimedia cloud-based e-health systems. <i>Multimedia Tools and Applications</i> , 2015 , 74, 5225-5241	2.5	21
223	McMAC: towards a MAC protocol with multi-constrained QoS provisioning for diverse traffic in Wireless Body Area Networks. <i>Sensors</i> , 2012 , 12, 15599-627	3.8	21
222	Multistage fusion approaches based on a generative model and multivariate exponentially weighted moving average for diagnosis of cardiovascular autonomic nerve dysfunction. <i>Information Fusion</i> , 2018 , 41, 105-118	16.7	21
221	A two-stage approach for task and resource management in multimedia cloud environment. <i>Computing (Vienna/New York)</i> , 2016 , 98, 119-145	2.2	20
220	QoS and trust-aware coalition formation game in data-intensive cloud federations. <i>Concurrency Computation Practice and Experience</i> , 2016 , 28, 2889-2905	1.4	20
219	Lung cancer prediction using higher-order recurrent neural network based on glowworm swarm optimization. <i>Neural Computing and Applications</i> , 2020 , 32, 4373-4386	4.8	20
218	A system call refinement-based enhanced Minimum Redundancy Maximum Relevance method for ransomware early detection. <i>Journal of Network and Computer Applications</i> , 2020 , 167, 102753	7.9	19
217	Energy-Efficient Tracking and Localization of Objects in Wireless Sensor Networks. <i>IEEE Access</i> , 2018 , 6, 17165-17177	3.5	19

216	Mining of productive periodic-frequent patterns for IoT data analytics. <i>Future Generation Computer Systems</i> , 2018 , 88, 512-523	7.5	19
215	Quality of service aware cloud resource provisioning for social multimedia services and applications. <i>Multimedia Tools and Applications</i> , 2017 , 76, 14485-14509	2.5	19
214	Energy-Aware Geographic Routing for Real-Time Workforce Monitoring in Industrial Informatics. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 9753-9762	10.7	19
213	AI-enabled emotion-aware robot: The fusion of smart clothing, edge clouds and robotics. <i>Future Generation Computer Systems</i> , 2020 , 102, 701-709	7.5	19
212	Cyberattacks Detection in IoT-Based Smart City Applications Using Machine Learning Techniques. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	18
211	An Adaptive Trust Boundary Protection for IIoT Networks Using Deep-Learning Feature-Extraction-Based Semisupervised Model. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 17, 2860-2870	11.9	18
210	A Robust Deep-Learning-Enabled Trust-Boundary Protection for Adversarial Industrial IoT Environment. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 9611-9621	10.7	18
209	Buffer-aided device-to-device communication: opportunities and challenges 2015 , 53, 67-74		17
208	Moving target tracking through distributed clustering in directional sensor networks. <i>Sensors</i> , 2014 , 14, 24381-407	3.8	17
207	Performance prediction model for cloud service selection from smart data. <i>Future Generation Computer Systems</i> , 2018 , 85, 97-106	7.5	16
206	A socially optimal resource and revenue sharing mechanism in cloud federations 2015 ,		16
205	An Effective Bio-Signal-Based Driver Behavior Monitoring System Using a Generalized Deep Learning Approach. <i>IEEE Access</i> , 2020 , 8, 135037-135049	3.5	16
204	Scalable regular pattern mining in evolving body sensor data. <i>Future Generation Computer Systems</i> , 2017 , 75, 172-186	7.5	15
203	Intelligent Architecture for Mobile HetNet in 5G. <i>IEEE Network</i> , 2019 , 33, 34-41	11.4	15
202	Target coverage through distributed clustering in directional sensor networks. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2015 , 2015,	3.2	15
201	Usability of a cloud-based collaborative learning framework to improve learners' experience. <i>Computers in Human Behavior</i> , 2015 , 51, 967-976	7.7	15
200	Secure distributed adaptive bin packing algorithm for cloud storage. <i>Future Generation Computer Systems</i> , 2019 , 90, 307-316	7.5	15
199	Virtual Machine Resource Allocation for Multimedia Cloud: A Nash Bargaining Approach. <i>Procedia Computer Science</i> , 2014 , 34, 571-576	1.6	15

198	A scalable and elastic cloud-assisted publish/subscribe model for IPTV video surveillance system. <i>Cluster Computing</i> , 2015 , 18, 1539-1548	2.1	15
197	Dementia Wandering Detection and Activity Recognition Algorithm Using Tri-Axial Accelerometer Sensors 2009 ,		15
196	AI-enabled mobile multimedia service instance placement scheme in mobile edge computing. <i>Computer Networks</i> , 2020 , 182, 107573	5.4	15
195	A robust cyberattack detection approach using optimal features of SCADA power systems in smart grids. <i>Applied Soft Computing Journal</i> , 2020 , 96, 106658	7.5	15
194	. <i>IEEE Network</i> , 2021 , 35, 94-100	11.4	15
193	A Privacy-Preserving-Based Secure Framework Using Blockchain-Enabled Deep-Learning in Cooperative Intelligent Transport System. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2021 , 1-12	6.1	15
192	Energy-Aware Resource and Revenue Management in Federated Cloud: A Game-Theoretic Approach. <i>IEEE Systems Journal</i> , 2017 , 11, 951-961	4.3	14
191	Design of QoS-Aware Multi-Level MAC-Layer for Wireless Body Area Network. <i>Journal of Medical Systems</i> , 2015 , 39, 192	5.1	14
190	An Improved Authentication Scheme for Remote Data Access and Sharing Over Cloud Storage in Cyber-Physical-Social-Systems. <i>IEEE Access</i> , 2020 , 8, 47144-47160	3.5	14
189	An adaptive framework against android privilege escalation threats using deep learning and semi-supervised approaches. <i>Applied Soft Computing Journal</i> , 2020 , 89, 106089	7.5	14
188	Collaborative neighbor discovery in directional wireless sensor networks: algorithm and analysis. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2017 , 2017,	3.2	14
187	Detecting spamming activities in twitter based on deep-learning technique. <i>Concurrency Computation Practice and Experience</i> , 2017 , 29, e4209	1.4	14
186	Dynamic Collaborative Cloud Service Platform: Opportunities and Challenges. <i>ETRI Journal</i> , 2010 , 32, 634-637	1.4	14
185	Probability-Based Centralized Device for Spectrum Handoff in Cognitive Radio Networks. <i>IEEE Access</i> , 2019 , 7, 26731-26739	3.5	14
184	Energy-efficient cooperative transmission for intelligent transportation systems. <i>Future Generation Computer Systems</i> , 2019 , 94, 634-640	7.5	14
183	Optimal Dynamic Pricing for Trading-Off User Utility and Operator Profit in Smart Grid. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2020 , 50, 455-467	7.3	14
182	Evaluating smart grid renewable energy accommodation capability with uncertain generation using deep reinforcement learning. <i>Future Generation Computer Systems</i> , 2020 , 110, 647-657	7.5	14
181	An energy aware event-driven routing protocol for cognitive radio sensor networks. <i>Wireless Networks</i> , 2016 , 22, 1523-1536	2.5	13

180	. <i>IEEE Access</i> , 2020 , 8, 24522-24534	3.5	13
179	Mining Productive-Associated Periodic-Frequent Patterns in Body Sensor Data for Smart Home Care. <i>Sensors</i> , 2017 , 17,	3.8	13
178	Smooth estimation of human foot motion for zero-velocity-update-aided inertial pedestrian navigation system. <i>Sensor Review</i> , 2015 , 35, 389-400	1.4	13
177	Adapting Gaussian YOLOv3 with transfer learning for overhead view human detection in smart cities and societies. <i>Sustainable Cities and Society</i> , 2021 , 70, 102908	10.1	13
176	An end-to-end deep learning model for human activity recognition from highly sparse body sensor data in Internet of Medical Things environment. <i>Journal of Supercomputing</i> , 2021 , 77, 2237-2250	2.5	13
175	RAMP-IoD: A Robust Authenticated Key Management Protocol for the Internet of Drones. <i>IEEE Internet of Things Journal</i> , 2021 , 1-1	10.7	13
174	A cloud-based serious games framework for obesity 2012 ,		12
173	Lightweight CNN model for human face detection in risk situations. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 1-1	11.9	12
172	Cost Efficient Edge Intelligence Framework Using Docker Containers 2018 ,		12
171	Privacy preserving secure data exchange in mobile P2P cloud healthcare environment. <i>Peer-to-Peer Networking and Applications</i> , 2016 , 9, 894-909	3.1	11
170	Overlapping area coverage for clustered directional sensor networks. <i>Computer Communications</i> , 2017 , 109, 89-103	5.1	11
169	Deep Learning Based Weighted Feature Fusion Approach for Sentiment Analysis. <i>IEEE Access</i> , 2019 , 7, 140252-140260	3.5	11
168	. <i>IEEE Access</i> , 2019 , 7, 43795-43805	3.5	11
167	Mining productive-periodic frequent patterns in tele-health systems. <i>Journal of Network and Computer Applications</i> , 2018 , 115, 33-47	7.9	11
166	A Credibility Analysis System for Assessing Information on Twitter. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2017 , 1-1	3.9	11
165	Tradeoff between User Quality-Of-Experience and Service Provider Profit in 5G Cloud Radio Access Network. <i>Sustainability</i> , 2017 , 9, 2127	3.6	11
164	Efficient Virtual Machine Resource Management for Media Cloud Computing. <i>KSII Transactions on Internet and Information Systems</i> , 2014 , 8, 1567-1587	1.7	11
163	User mobility and Quality-of-Experience aware placement of Virtual Network Functions in 5G. <i>Computer Communications</i> , 2020 , 150, 367-377	5.1	11

162	Energy-efficient scheduling of small cells in 5G: A meta-heuristic approach. <i>Journal of Network and Computer Applications</i> , 2021 , 178, 102986	7.9	11
161	A lightweight and cost effective edge intelligence architecture based on containerization technology. <i>World Wide Web</i> , 2020 , 23, 1341-1360	2.9	11
160	Incentive evolutionary game model for opportunistic social networks. <i>Future Generation Computer Systems</i> , 2020 , 102, 14-29	7.5	11
159	A Trusted Consensus Scheme for Collaborative Learning in the Edge AI Computing Domain. <i>IEEE Network</i> , 2021 , 35, 204-210	11.4	11
158	Performance Analysis of Personal Cloud Storage Services for Mobile Multimedia Health Record Management. <i>IEEE Access</i> , 2018 , 6, 52625-52638	3.5	11
157	A trusted consensus fusion scheme for decentralized collaborated learning in massive IoT domain. <i>Information Fusion</i> , 2021 , 72, 100-109	16.7	11
156	Service level agreement management framework for utility-oriented computing platforms. <i>Journal of Supercomputing</i> , 2015 , 71, 4287-4303	2.5	10
155	Optimal Execution of Virtualized Network Functions for Applications in Cyber-Physical-Social-Systems. <i>IEEE Access</i> , 2018 , 6, 8755-8767	3.5	10
154	QoS-aware Resource Provisioning for Big Data Processing in Cloud Computing Environment 2014 ,		10
153	Sensor Proxy Mobile IPv6 (SPMIPv6) - A framework of mobility supported IP-WSN 2010 ,		10
152	Edge intelligence based Economic Dispatch for Virtual Power Plant in 5G Internet of Energy. <i>Computer Communications</i> , 2020 , 151, 42-50	5.1	10
151	Evolution of Dark Web Threat Analysis and Detection: A Systematic Approach. <i>IEEE Access</i> , 2020 , 8, 171796-171819	3.9	11
150	. <i>IEEE Access</i> , 2018 , 6, 35435-35448	3.5	10
149	Multilinear rank support tensor machine for crowd density estimation. <i>Engineering Applications of Artificial Intelligence</i> , 2018 , 72, 382-392	7.2	9
148	A novel cascaded deep neural network for analyzing smart phone data for indoor localization. <i>Future Generation Computer Systems</i> , 2019 , 101, 760-769	7.5	9
147	Automatic extraction and integration of behavioural indicators of malware for protection of cyberphysical networks. <i>Future Generation Computer Systems</i> , 2019 , 101, 1247-1258	7.5	9
146	Tradeoff Between Sensing Quality and Network Lifetime for Heterogeneous Target Coverage Using Directional Sensor Nodes. <i>IEEE Access</i> , 2017 , 5, 15490-15504	3.5	9
145	A Low Duty Cycle MAC Protocol for Directional Wireless Sensor Networks. <i>Wireless Personal Communications</i> , 2017 , 96, 5035-5059	1.9	9

144	A dynamic and fast event matching algorithm for a content-based publish/subscribe information dissemination system in Sensor-Grid. <i>Journal of Supercomputing</i> , 2010 , 54, 330-365	2.5	9
143	Game-Based Distributed Resource Allocation in Horizontal Dynamic Cloud Federation Platform. <i>Lecture Notes in Computer Science</i> , 2011 , 194-205	0.9	9
142	Dynamic traffic engineering for high-throughput data forwarding in wireless mesh networks. <i>Computers and Electrical Engineering</i> , 2016 , 56, 130-144	4.3	9
141	An efficient event matching system for semantic smart data in the Internet of Things (IoT) environment. <i>Future Generation Computer Systems</i> , 2019 , 95, 163-174	7.5	9
140	An efficient networking protocol for internet of things to handle multimedia big data. <i>Multimedia Tools and Applications</i> , 2019 , 78, 30039-30056	2.5	9
139	Design of an energy-efficient and reliable data delivery mechanism for mobile ad hoc networks: a cross-layer approach. <i>Concurrency Computation Practice and Experience</i> , 2015 , 27, 2637-2655	1.4	8
138	QoS-adaptive service configuration framework for cloud-assisted video surveillance systems. <i>Multimedia Tools and Applications</i> , 2016 , 75, 13333-13348	2.5	8
137	Health monitoring of obese people through a cloud-based serious game framework 2013 ,		8
136	A Novel Market Oriented Dynamic Collaborative Cloud Service Infrastructure 2009 ,		8
135	A NOMA-Enabled Framework for Relay Deployment and Network Optimization in Double-Layer Airborne Access VANETs. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2022 , 1-15	6.1	8
134	AFA: Adversarial fingerprinting authentication for deep neural networks. <i>Computer Communications</i> , 2020 , 150, 488-497	5.1	8
133	A distributed intrusion detection system to detect DDoS attacks in blockchain-enabled IoT network. <i>Journal of Parallel and Distributed Computing</i> , 2022 , 164, 55-68	4.4	8
132	An Efficient Cooperative Medium Access Control Protocol for Wireless IoT networks in Smart World System. <i>Journal of Network and Computer Applications</i> , 2019 , 133, 26-38	7.9	7
131	A depth video-based facial expression recognition system using radon transform, generalized discriminant analysis, and hidden Markov model. <i>Multimedia Tools and Applications</i> , 2015 , 74, 3675-3690	2.5	7
130	Secure Multi-Attribute One-to-Many Bilateral Negotiation Framework for E-Commerce. <i>IEEE Transactions on Services Computing</i> , 2018 , 11, 415-429	4.8	7
129	Resource Provisioning for Cloud-Assisted Software Defined Wireless Sensor Network. <i>IEEE Sensors Journal</i> , 2016 , 16, 7401-7408	4	7
128	Interference-aware high-throughput channel allocation mechanism for CR-VANETs. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2016 , 2016,	3.2	7
127	Remote display solution for video surveillance in multimedia cloud. <i>Multimedia Tools and Applications</i> , 2016 , 75, 13375-13396	2.5	7

126	An optimized hybrid remote display protocol using GPU-assisted M-JPEG encoding and novel high-motion detection algorithm. <i>Journal of Supercomputing</i> , 2013 , 66, 1729-1748	2.5	7
125	A distributed clustering algorithm for target coverage in Directional Sensor Networks 2014 ,		7
124	Multi-objective Optimization Model for Partner Selection in a Market-Oriented Dynamic Collaborative Cloud Service Platform 2009 ,		7
123	A deep learning-based driver distraction identification framework over edge cloud. <i>Neural Computing and Applications</i> , 2020 , 1	4.8	7
122	Internet of Water Things: A Remote Raw Water Monitoring and Control System. <i>IEEE Access</i> , 2021 , 9, 35790-35800	3.5	7
121	A key distribution scheme for secure communication in acoustic sensor networks. <i>Future Generation Computer Systems</i> , 2018 , 86, 1209-1217	7.5	7
120	Prostate cancer classification from ultrasound and MRI images using deep learning based Explainable Artificial Intelligence. <i>Future Generation Computer Systems</i> , 2021 , 127, 462-462	7.5	7
119	Secure privacy vault design for distributed multimedia surveillance system. <i>Future Generation Computer Systems</i> , 2016 , 55, 344-352	7.5	6
118	A cognitive/intelligent resource provisioning for cloud computing services: opportunities and challenges. <i>Soft Computing</i> , 2019 , 23, 9069-9081	3.5	6
117	A Secure and Dependable Connected Smart Home System for Elderly 2017 ,		6
116	Efficient consolidation-aware VCPU scheduling on multicore virtualization platform. <i>Future Generation Computer Systems</i> , 2016 , 56, 229-237	7.5	6
115	DLTIF: Deep Learning-Driven Cyber Threat Intelligence Modeling and Identification Framework in IoT-Enabled Maritime Transportation Systems. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2021 , 1-10	6.1	6
114	A cloud-based pervasive serious game framework to support obesity treatment. <i>Computer Science and Information Systems</i> , 2013 , 10, 1229-1246	0.8	6
113	Intelligent Sensory Pen for Aiding in the Diagnosis of Parkinson's Disease from Dynamic Handwriting Analysis. <i>Sensors</i> , 2020 , 20,	3.8	6
112	Privacy-Aware Access Control in IoT-enabled Healthcare: A Federated Deep Learning Approach. <i>IEEE Internet of Things Journal</i> , 2021 , 1-1	10.7	6
111	Traffic engineering in cognitive mesh networks: Joint link-channel selection and power allocation. <i>Computer Communications</i> , 2018 , 116, 212-224	5.1	6
110	Mining Regularities in Body Sensor Network Data. <i>Lecture Notes in Computer Science</i> , 2015 , 88-99	0.9	5
109	. <i>IEEE Access</i> , 2020 , 8, 33318-33341	3.5	5

108	PowerNap: a power-aware distributed Wi-Fi access point scheduling algorithm. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2016 , 2016,	3.2	5
107	Cloud-based mobile IPTV terminal for video surveillance 2014 ,		5
106	Automated and user involved data synchronization in collaborative e-health environments. <i>Computers in Human Behavior</i> , 2014 , 30, 485-490	7.7	5
105	Secure independent-update concise-expression access control for video on demand in cloud. <i>Information Sciences</i> , 2017 , 387, 75-89	7.7	5
104	Link failure and congestion-aware reliable data delivery mechanism for mobile ad hoc networks. <i>Annales Des Telecommunications/Annals of Telecommunications</i> , 2013 , 68, 539-551	2	5
103	Towards Secure Data Exchange in Peer-to-Peer Data Management Systems. <i>Applied Mathematics and Information Sciences</i> , 2014 , 8, 2775-2787	2.4	5
102	Multi-Objective Accelerated Particle Swarm Optimization With Dynamic Programming Technique for Resource Allocation in Mobile Edge Computing. <i>IEEE Access</i> , 2021 , 9, 167503-167520	3.5	5
101	Multi-criteria handover mobility management in 5G cellular network. <i>Computer Communications</i> , 2021 , 174, 81-91	5.1	5
100	CredFinder: A real-time tweets credibility assessing system 2016 ,		5
99	. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 10237-10247	10.7	5
98	A new approach for the detection of pneumonia in children using CXR images based on an real-time IoT system. <i>Journal of Real-Time Image Processing</i> , 2021 , 18, 1-16	1.9	5
97	Guest Editorial for Special Issue on Blockchain for Internet-of-Things and Cyber-Physical Systems. <i>IEEE/CAA Journal of Automatica Sinica</i> , 2021 , 8, 1867-1867	7	5
96	Context-Enriched Regular Human Behavioral Pattern Detection From Body Sensors Data. <i>IEEE Access</i> , 2019 , 7, 33834-33850	3.5	4
95	A game-based incentive model for service cooperation in VANETs. <i>Concurrency Computation Practice and Experience</i> , 2016 , 28, 674-687	1.4	4
94	Self-Coexistence among IEEE 802.22 Networks: Distributed Allocation of Power and Channel. <i>Sensors</i> , 2017 , 17,	3.8	4
93	Resource Provisioning for Cloud-Assisted Body Area Network in a Smart Home Environment. <i>IEEE Access</i> , 2017 , 5, 13213-13224	3.5	4
92	An Effective Semantic Event Matching System in the Internet of Things (IoT) Environment. <i>Sensors</i> , 2017 , 17,	3.8	4
91	A Multiconstrained QoS Aware MAC Protocol for Cluster-Based Cognitive Radio Sensor Networks. <i>International Journal of Distributed Sensor Networks</i> , 2015 , 11, 262871	1.7	4

90	BDTwin: An Integrated Framework for Enhancing Security and Privacy in Cybertwin-driven Automotive Industrial Internet of Things. <i>IEEE Internet of Things Journal</i> , 2021 , 1-1	10.7	4
89	Sliding large kernel of deep learning algorithm for mobile electrocardiogram diagnosis. <i>Computers and Electrical Engineering</i> , 2021 , 96, 107521	4.3	4
88	Human-Like Hybrid Caching in Software-Defined Edge Cloud. <i>IEEE Internet of Things Journal</i> , 2020 , 7, 5806-5815	10.7	4
87	IoT System for School Dropout Prediction Using Machine Learning Techniques Based on Socioeconomic Data. <i>Electronics (Switzerland)</i> , 2020 , 9, 1613	2.6	4
86	Convert index trading to option strategies via LSTM architecture. <i>Neural Computing and Applications</i> , 2020 , 1	4.8	4
85	Internet of Medical Things: An Effective and Fully Automatic IoT Approach Using Deep Learning and Fine-Tuning to Lung CT Segmentation. <i>Sensors</i> , 2020 , 20,	3.8	4
84	. <i>IEEE Access</i> , 2020 , 8, 163878-163893	3.5	4
83	Predicting Telecommunication Customer Churn Using Data Mining Techniques. <i>Lecture Notes in Computer Science</i> , 2016 , 167-178	0.9	4
82	Distributed task allocation in Mobile Device Cloud exploiting federated learning and subjective logic. <i>Journal of Systems Architecture</i> , 2021 , 113, 101972	5.5	4
81	Smart Micro-GaS: A Cognitive Micro Natural Gas Industrial Ecosystem Based on Mixed Blockchain and Edge Computing. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 2289-2299	10.7	4
80	Federated Learning and Autonomous UAVs for Hazardous Zone Detection and AQI Prediction in IoT Environment. <i>IEEE Internet of Things Journal</i> , 2021 , 1-1	10.7	4
79	A novel transfer learning approach for the classification of histological images of colorectal cancer. <i>Journal of Supercomputing</i> , 2021 , 77, 9494-9519	2.5	4
78	Data on performance prediction for cloud service selection. <i>Data in Brief</i> , 2018 , 20, 1039-1043	1.2	4
77	A predictive intelligence approach to classify brain-computer interface based eye state for smart living. <i>Applied Soft Computing Journal</i> , 2021 , 108, 107453	7.5	4
76	Deep learning-based multidimensional feature fusion for classification of ECG arrhythmia. <i>Neural Computing and Applications</i> , 1	4.8	4
75	Federated deep reinforcement learning based secure data sharing for Internet of Things. <i>Computer Networks</i> , 2021 , 197, 108327	5.4	4
74	Newton-interpolation-based zk-SNARK for Artificial Internet of Things. <i>Ad Hoc Networks</i> , 2021 , 123, 102656	4.5	4
73	A Novel Deep Learning Based Automated Academic Activities Recognition in Cyber-Physical Systems. <i>IEEE Access</i> , 2021 , 9, 63718-63728	3.5	4

72	Resource Management for Data Intensive Clouds Through Dynamic Federation: A Game Theoretic Approach 2011 , 169-188		4
71	MGPV: A novel and efficient scheme for secure data sharing among mobile users in the public cloud. <i>Future Generation Computer Systems</i> , 2019 , 95, 560-569	7.5	3
70	CFSF: On Cloud-Based Recommendation for Large-Scale E-commerce. <i>Mobile Networks and Applications</i> , 2015 , 20, 380-390	2.9	3
69	An Energy-efficiency Node Scheduling Game Based on Task Prediction in WSNs. <i>Mobile Networks and Applications</i> , 2015 , 20, 583-592	2.9	3
68	Performance Evaluation of RTS/CTS Scheme in Beacon-Enabled IEEE 802.15.6 MAC Protocol for Wireless Body Area Networks. <i>Sensors</i> , 2020 , 20,	3.8	3
67	Quality-of-service-aware weighted-fair medium access control protocol for coexisting cognitive radio networks. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2016 , 2016,	3.2	3
66	SecNRCC: a loss-tolerant secure network reprogramming with confidentiality consideration for wireless sensor networks. <i>Concurrency Computation Practice and Experience</i> , 2015 , 27, 2668-2680	1.4	3
65	A Secure and Efficient Data Sharing Framework with Delegated Capabilities in Hybrid Cloud 2015 ,		3
64	An exergame framework for obesity monitoring and management 2013 ,		3
63	An efficient privacy preserving Pub-Sub system for ubiquitous computing. <i>International Journal of Ad Hoc and Ubiquitous Computing</i> , 2013 , 12, 23	0.7	3
62	A Decision-Level Fusion Method for COVID-19 Patient Health Prediction. <i>Big Data Research</i> , 2021 , 1002837		3
61	. <i>IEEE Access</i> , 2020 , 8, 201675-201685	3.5	3
60	B5G-Enabled Distributed Artificial Intelligence on Edges for COVID-19 Pandemic Outbreak Prediction. <i>IEEE Network</i> , 2021 , 35, 48-55	11.4	3
59	A fast instance segmentation with one-stage multi-task deep neural network for autonomous driving. <i>Computers and Electrical Engineering</i> , 2021 , 93, 107194	4.3	3
58	. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 1-1	11.9	3
57	An efficient approach of improving privacy and security in online social networks. <i>Concurrency Computation Practice and Experience</i> , 2018 , 30, e4272	1.4	3
56	Using GIS for Measuring Mobile Tower Radiation on Human 2018 ,		3
55	Early detection of cardiovascular autonomic neuropathy: A multi-class classification model based on feature selection and deep learning feature fusion. <i>Information Fusion</i> , 2022 , 77, 70-80	16.7	3

54	Interpreting Adversarial Examples and Robustness for Deep Learning-Based Auto-Driving Systems. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2021 , 1-10	6.1	3
53	Quality-of-Experience-Aware Incentive Mechanism for Workers in Mobile Device Cloud. <i>IEEE Access</i> , 2021 , 9, 95162-95179	3.5	3
52	Target Coverage-Aware Clustering in Directional Sensor Networks: A Distributed Approach. <i>IEEE Access</i> , 2019 , 7, 64005-64014	3.5	2
51	TIMCC: On Data Freshness in Privacy-Preserving Incentive Mechanism Design for Continuous Crowdsensing Using Reverse Auction. <i>IEEE Access</i> , 2020 , 8, 1777-1789	3.5	2
50	Productive-associated Periodic High-utility itemsets mining 2017 ,		2
49	An hybrid ACO-based approach for media service composition in video surveillance platform 2013 ,		2
48	A framework of genetic algorithm-based CNN on multi-access edge computing for automated detection of COVID-19.. <i>Journal of Supercomputing</i> , 2022 , 1-25	2.5	2
47	An Effective Approach for Rumor Detection of Arabic Tweets Using eXtreme Gradient Boosting Method. <i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> , 2022 , 21, 1-16	1.1	2
46	Efficient Resource Provisioning for Mobile Media Traffic Management in a Cloud Computing Environment. <i>Lecture Notes in Computer Science</i> , 2014 , 352-363	0.9	2
45	A Back Propagation Neural Network for Evaluating Collaborative Performance in Cloud Computing. <i>Communications in Computer and Information Science</i> , 2009 , 57-64	0.3	2
44	High-Throughput Link-Channel Selection and Power Allocation in Wireless Mesh Networks. <i>IEEE Access</i> , 2019 , 7, 161040-161051	3.5	2
43	. <i>IEEE Access</i> , 2021 , 1-1	3.5	2
42	An Efficient Hybrid Metaheuristic Algorithm for QoS-Aware Cloud Service Composition Problem. <i>IEEE Access</i> , 2021 , 9, 95208-95217	3.5	2
41	FallDeF5: A Fall Detection Framework Using 5G-Based Deep Gated Recurrent Unit Networks. <i>IEEE Access</i> , 2021 , 9, 94299-94308	3.5	2
40	A Novel Linear Classifier for Class Imbalance Data Arising in Failure-Prone Air Pressure Systems. <i>IEEE Access</i> , 2021 , 9, 4211-4222	3.5	2
39	Edge YOLO: Real-Time Intelligent Object Detection System Based on Edge-Cloud Cooperation in Autonomous Vehicles. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2022 , 1-16	6.1	2
38	Data classification and scheduling for sensor virtualisation scheme in public healthcare system. <i>International Journal of Sensor Networks</i> , 2016 , 22, 259	0.8	1
37	Internet data budget allocation policies for diverse smartphone applications. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2016 , 2016,	3.2	1

36	Guest Editorial Special Issue on Emerging Social Internet of Things: Recent Advances and Applications. <i>IEEE Internet of Things Journal</i> , 2018 , 5, 2478-2482	10.7	1
35	iAgent: When AI Meets Mobile Agent. <i>IEEE Access</i> , 2019 , 7, 97032-97040	3.5	1
34	Delivering IPTV service over a virtual network: A study on virtual network topology. <i>Journal of Communications and Networks</i> , 2012 , 14, 319-335	4.1	1
33	A Grid-enabled framework of expertise search engine using Web-based online communities 2008 ,		1
32	A Stackelberg Game-Based Dynamic Resource Allocation in Edge Federated 5G Network. <i>IEEE Access</i> , 2022 , 10, 10460-10471	3.5	1
31	A deep learning-based edge-fog-cloud framework for driving behavior management. <i>Computers and Electrical Engineering</i> , 2021 , 96, 107573	4.3	1
30	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2021 , 1-10	6.1	1
29	Toward Efficient Packet Buffering and Congestion Control Approaches for Reliable Data Delivery in Mobile Ad Hoc Network. <i>Lecture Notes in Computer Science</i> , 2013 , 65-77	0.9	1
28	Floor of log: a novel intelligent algorithm for 3D lung segmentation in computer tomography images. <i>Multimedia Systems</i> , 2020 , 1	2.2	1
27	Cooperation-Based Adaptive and Reliable MAC Design for Multichannel Directional Wireless IoT Networks. <i>IEEE Access</i> , 2021 , 9, 97518-97538	3.5	1
26	Privacy Preservation of User Identity in Contact Tracing for COVID-19-Like Pandemics Using Edge Computing. <i>IEEE Access</i> , 2021 , 9, 125065-125079	3.5	1
25	. <i>IEEE Internet of Things Journal</i> , 2021 , 1-1	10.7	1
24	Two-Dimensional Cooperation-based Asynchronous Multichannel Directional MAC Protocol for Wireless Networks 2018 ,		1
23	Blockchain-Based Privacy-Preserving Authentication Model Intelligent Transportation Systems. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2022 , 1-9	6.1	1
22	A Computational Offloading Method for Edge Server Computing and Resource Allocation Management. <i>Journal of Mathematics</i> , 2021 , 2021, 1-11	1.2	1
21	A scalable framework for protecting user identity and access pattern in untrusted Web server using forward secrecy, public key encryption and bloom filter. <i>Concurrency Computation Practice and Experience</i> , 2017 , 29, e3863	1.4	0
20	Energy-efficient multiperiod planning of optical core network to support 5G networks. <i>Transactions on Emerging Telecommunications Technologies</i> , 2017 , 28, e3147	1.9	0
19	MBSA: a lightweight and flexible storage architecture for virtual machines. <i>Concurrency Computation Practice and Experience</i> , 2017 , 29, e4028	1.4	0

18	. <i>IEEE Transactions on Computational Social Systems</i> , 2016 , 3, 42-42	4.5	o
17	Channel-Slot Aggregation Diversity Based Slot Reservation Scheme for Cognitive Radio Ad Hoc Networks. <i>International Journal of Distributed Sensor Networks</i> , 2014 , 10, 382414	1.7	o
16	A deep learning-based resource usage prediction model for resource provisioning in an autonomic cloud computing environment. <i>Neural Computing and Applications</i> ,1	4.8	o
15	UAVAssist Joint Wireless Power Transfer and Data Collection Mechanism for Sustainable Precision Agriculture in 5G. <i>IEEE Micro</i> , 2021 , 1-1	1.8	o
14	TORM: Tunicate Swarm Algorithm-based Optimized Routing Mechanism in IoT-based Framework. <i>Mobile Networks and Applications</i> ,1	2.9	o
13	An Unsupervised Model for Identifying and Characterizing Dark Web Forums. <i>IEEE Access</i> , 2021 , 9, 112873,15112892	3.5	o
12	Intelligent Anomaly Detection of Trajectories for IoT Empowered Maritime Transportation Systems. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2022 , 1-10	6.1	o
11	Blockchain Based Smart-Grid Stackelberg Model for Electricity Trading and Price Forecasting Using Reinforcement Learning. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 5144	2.6	o
10	Adversarial Training for Deep Learning-based Cyberattack Detection in IoT-based Smart City Applications. <i>Computers and Security</i> , 2022 , 102783	4.9	o
9	MatrixDCN: a high performance network architecture for large-scale cloud data centers. <i>Wireless Communications and Mobile Computing</i> , 2016 , 16, 942-959	1.9	o
8	A Hybrid Remote Rendering Approach for Graphic Applications on Cloud Computing. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2015 , 3-17 ^{0.2}		
7	Reliability-Aware Distributed Computing Scheduling Policy. <i>Lecture Notes in Computer Science</i> , 2015 , 627-632	0.9	o
6	A Novel Market-Oriented Dynamic Collaborative Cloud Service Platform 2010 , 407-434		
5	A Framework of Federated 3rd Party and Personalized IPTV Services Using Network Virtualization. <i>Communications in Computer and Information Science</i> , 2011 , 147-155	0.3	o
4	An Applicable Model Enabling IPTV Service Delivery over Virtual Network. <i>Communications in Computer and Information Science</i> , 2011 , 397-406	0.3	o
3	Automatic Segmentation of Macular Holes in Optical Coherence Tomography Images. <i>IEEE Access</i> , 2021 , 9, 96487-96500	3.5	o
2	GT-Chain: A Fair Blockchain for Intelligent Industrial IoT Applications. <i>IEEE Transactions on Network Science and Engineering</i> , 2021 , 1-1	4.9	o
1	M-T2F: A High-Efficient Contention Protocol for Wireless Networking in Cyber-Physical-Social Systems. <i>IEEE Transactions on Network Science and Engineering</i> , 2021 , 1-1	4.9	o

