

# Ilsun You

## List of Publications by Citations

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

141  
papers

2,562  
citations

30  
h-index

42  
g-index

165  
ext. papers

3,415  
ext. citations

4.1  
avg, IF

5.95  
L-index

#	Paper	IF	Citations
141	Verifiable Auditing for Outsourced Database in Cloud Computing. <i>IEEE Transactions on Computers</i> , <b>2015</b> , 64, 3293-3303	2.5	100
140	. <i>IEEE Network</i> , <b>2018</b> , 32, 66-73	11.4	86
139	Fair Resource Allocation in an Intrusion-Detection System for Edge Computing: Ensuring the Security of Internet of Things Devices. <i>IEEE Consumer Electronics Magazine</i> , <b>2018</b> , 7, 45-50	3.2	86
138	Smart Collaborative Tracking for Ubiquitous Power IoT in Edge-Cloud Interplay Domain. <i>IEEE Internet of Things Journal</i> , <b>2020</b> , 7, 6046-6055	10.7	67
137	Smart collaborative distribution for privacy enhancement in moving target defense. <i>Information Sciences</i> , <b>2019</b> , 479, 593-606	7.7	60
136	. <i>IEEE Transactions on Industrial Informatics</i> , <b>2019</b> , 15, 5723-5736	11.9	57
135	LoRaWAN-Based Energy-Efficient Surveillance by Drones for Intelligent Transportation Systems. <i>Energies</i> , <b>2018</b> , 11, 573	3.1	56
134	A chain-cluster based routing algorithm for wireless sensor networks. <i>Journal of Intelligent Manufacturing</i> , <b>2012</b> , 23, 1305-1313	6.7	56
133	New order preserving encryption model for outsourced databases in cloud environments. <i>Journal of Network and Computer Applications</i> , <b>2016</b> , 59, 198-207	7.9	53
132	A smartphone-based wearable sensors for monitoring real-time physiological data. <i>Computers and Electrical Engineering</i> , <b>2018</b> , 65, 376-392	4.3	53
131	Smart Collaborative Automation for Receive Buffer Control in Multipath Industrial Networks. <i>IEEE Transactions on Industrial Informatics</i> , <b>2020</b> , 16, 1385-1394	11.9	50
130	. <i>IEEE Access</i> , <b>2018</b> , 6, 45325-45334	3.5	50
129	ePASS: An expressive attribute-based signature scheme with privacy and an unforgeability guarantee for the Internet of Things. <i>Future Generation Computer Systems</i> , <b>2014</b> , 33, 11-18	7.5	49
128	. <i>IEEE Access</i> , <b>2017</b> , 5, 11100-11117	3.5	48
127	Energy efficient device discovery for reliable communication in 5G-based IoT and BSNs using unmanned aerial vehicles. <i>Journal of Network and Computer Applications</i> , <b>2017</b> , 97, 79-95	7.9	48
126	. <i>IEEE Transactions on Industrial Electronics</i> , <b>2013</b> , 60, 1077-1088	8.9	47
125	Smart Collaborative Caching for Information-Centric IoT in Fog Computing. <i>Sensors</i> , <b>2017</b> , 17,	3.8	46

124	An Optimization-Based Scheme for Efficient Virtual Machine Placement. <i>International Journal of Parallel Programming</i> , <b>2014</b> , 42, 853-872	1.5	43
123	A DVFS Based Energy-Efficient Tasks Scheduling in a Data Center. <i>IEEE Access</i> , <b>2017</b> , 5, 13090-13102	3.5	39
122	Trust-Based Service Management for Mobile Cloud IoT Systems. <i>IEEE Transactions on Network and Service Management</i> , <b>2019</b> , 16, 246-263	4.8	39
121	. <i>IEEE Network</i> , <b>2017</b> , 31, 78-85	11.4	37
120	. <i>IEEE Access</i> , <b>2020</b> , 8, 167123-167163	3.5	37
119	Cooperative trust relaying and privacy preservation via edge-crowdsourcing in social Internet of Things. <i>Future Generation Computer Systems</i> , <b>2019</b> , 92, 758-776	7.5	37
118	MVO-Based 2-D Path Planning Scheme for Providing Quality of Service in UAV Environment. <i>IEEE Internet of Things Journal</i> , <b>2018</b> , 5, 1698-1707	10.7	35
117	Residence Energy Control System Based on Wireless Smart Socket and IoT. <i>IEEE Access</i> , <b>2016</b> , 4, 2885-2894	3.4	35
116	BRIoT: Behavior Rule Specification-Based Misbehavior Detection for IoT-Embedded Cyber-Physical Systems. <i>IEEE Access</i> , <b>2019</b> , 7, 118556-118580	3.5	34
115	Behavior and Vulnerability Assessment of Drones-Enabled Industrial Internet of Things (IIoT). <i>IEEE Access</i> , <b>2018</b> , 6, 43368-43383	3.5	34
114	Secure and efficient protocol for fast handover in 5G mobile Xhaul networks. <i>Journal of Network and Computer Applications</i> , <b>2018</b> , 102, 38-57	7.9	33
113	An Enhanced LoRaWAN Security Protocol for Privacy Preservation in IoT with a Case Study on a Smart Factory-Enabled Parking System. <i>Sensors</i> , <b>2018</b> , 18,	3.8	32
112	A secure wireless communication system integrating RSA, Diffie-Hellman PKDS, intelligent protection-key chains and a Data Connection Core in a 4G environment. <i>Journal of Supercomputing</i> , <b>2014</b> , 67, 635-652	2.5	31
111	Smart Collaborative Balancing for Dependable Network Components in Cyber-Physical Systems. <i>IEEE Transactions on Industrial Informatics</i> , <b>2021</b> , 17, 6916-6924	11.9	29
110	Mobile Edge Cooperation Optimization for Wearable Internet of Things: A Network Representation-Based Framework. <i>IEEE Transactions on Industrial Informatics</i> , <b>2021</b> , 17, 5050-5058	11.9	29
109	A Novel Utility Based Resource Management Scheme in Vehicular Social Edge Computing. <i>IEEE Access</i> , <b>2018</b> , 6, 66673-66684	3.5	29
108	A Security Protocol for Route Optimization in DMM-Based Smart Home IoT Networks. <i>IEEE Access</i> , <b>2019</b> , 7, 142531-142550	3.5	28
107	Sustainable and secure trajectories for the military Internet of Drones (IoD) through an efficient Medium Access Control (MAC) protocol. <i>Computers and Electrical Engineering</i> , <b>2019</b> , 74, 59-73	4.3	27

106	Energy Efficient Data Dissemination in Multi-UAV Coordinated Wireless Sensor Networks. <i>Mobile Information Systems</i> , <b>2016</b> , 2016, 1-13	1.4	27
105	. <i>IEEE Access</i> , <b>2017</b> , 5, 3284-3301	3.5	26
104	Computational Offloading for Efficient Trust Management in Pervasive Online Social Networks Using Osmotic Computing. <i>IEEE Access</i> , <b>2017</b> , 5, 5084-5103	3.5	25
103	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , <b>2021</b> , 22, 5275-5282	6.1	24
102	Mitigating DoS Attacks Against Pseudonymous Authentication Through Puzzle-Based Co-Authentication in 5G-VANET. <i>IEEE Access</i> , <b>2018</b> , 6, 20795-20806	3.5	23
101	A LDDoS-Aware Energy-Efficient Multipathing Scheme for Mobile Cloud Computing Systems. <i>IEEE Access</i> , <b>2017</b> , 5, 21862-21872	3.5	23
100	Secure and distributed video surveillance via portable devices. <i>Journal of Ambient Intelligence and Humanized Computing</i> , <b>2014</b> , 5, 205-213	3.7	23
99	Socializing Drones for Inter-Service Operability in Ultra-Dense Wireless Networks using Blockchain <b>2017</b> ,		22
98	Study and Investigation on 5G Technology: A Systematic Review.. <i>Sensors</i> , <b>2021</b> , 22,	3.8	20
97	TTP Based High-Efficient Multi-Key Exchange Protocol. <i>IEEE Access</i> , <b>2016</b> , 4, 6261-6271	3.5	19
96	Long-term location privacy protection for location-based services in mobile cloud computing. <i>Soft Computing</i> , <b>2016</b> , 20, 1735-1747	3.5	18
95	GRBC-based Network Security Functions placement scheme in SDS for 5G security. <i>Journal of Network and Computer Applications</i> , <b>2018</b> , 114, 48-56	7.9	18
94	SAT-FLOW: Multi-Strategy Flow Table Management for Software Defined Satellite Networks. <i>IEEE Access</i> , <b>2017</b> , 5, 14952-14965	3.5	18
93	Intrusion Detection Systems for Networked Unmanned Aerial Vehicles: A Survey <b>2018</b> ,		18
92	Content Recommendation Algorithm for Intelligent Navigator in Fog Computing Based IoT Environment. <i>IEEE Access</i> , <b>2019</b> , 7, 53677-53686	3.5	17
91	A Deep Reinforcement Learning Based Approach for Energy-Efficient Channel Allocation in Satellite Internet of Things. <i>IEEE Access</i> , <b>2020</b> , 8, 62197-62206	3.5	17
90	The correlation study for parameters in four tuples. <i>International Journal of Ad Hoc and Ubiquitous Computing</i> , <b>2015</b> , 19, 38	0.7	17
89	Energy-aware weighted graph based dynamic topology control algorithm. <i>Simulation Modelling Practice and Theory</i> , <b>2011</b> , 19, 1773-1781	3.9	17

88	Opportunistic sharing scheme for spectrum allocation in wireless virtualization. <i>Soft Computing</i> , <b>2014</b> , 18, 1685-1696	3.5	16
87	ACSP: A novel security protocol against counting attack for UHF RFID systems. <i>Computers and Mathematics With Applications</i> , <b>2012</b> , 63, 492-500	2.7	16
86	Security of 5G-V2X: Technologies, Standardization, and Research Directions. <i>IEEE Network</i> , <b>2020</b> , 34, 306-314	11.4	15
85	GDTN: Genome-Based Delay Tolerant Network Formation in Heterogeneous 5G Using Inter-UA Collaboration. <i>PLoS ONE</i> , <b>2016</b> , 11, e0167913	3.7	15
84	A security gateway application for End-to-End M2M communications. <i>Computer Standards and Interfaces</i> , <b>2016</b> , 44, 85-93	3.5	14
83	SPFP: Ticket-based secure handover for fast proxy mobile IPv6 in 5G networks. <i>Computer Networks</i> , <b>2017</b> , 129, 363-372	5.4	14
82	A secure data encryption method employing a sequential-logic style mechanism for a cloud system. <i>International Journal of Web and Grid Services</i> , <b>2015</b> , 11, 102	1.4	14
81	Multi-ECGNet for ECG Arrhythmia Multi-Label Classification. <i>IEEE Access</i> , <b>2020</b> , 8, 110848-110858	3.5	14
80	Bluetooth 5.1: An Analysis of Direction Finding Capability for High-Precision Location Services. <i>Sensors</i> , <b>2021</b> , 21,	3.8	14
79	Low-Power AES Data Encryption Architecture for a LoRaWAN. <i>IEEE Access</i> , <b>2019</b> , 7, 146348-146357	3.5	13
78	The Social Relationship Based Adaptive Multi-Spray-and-Wait Routing Algorithm for Disruption Tolerant Network. <i>Mobile Information Systems</i> , <b>2017</b> , 2017, 1-13	1.4	13
77	Drone Secure Communication Protocol for Future Sensitive Applications in Military Zone. <i>Sensors</i> , <b>2021</b> , 21,	3.8	13
76	Smart Collaborative Connection Management for Identifier-Based Network. <i>IEEE Access</i> , <b>2017</b> , 5, 7936-7949	3.5	12
75	Active Data Replica Recovery for Quality-Assurance Big Data Analysis in IC-IoT. <i>IEEE Access</i> , <b>2019</b> , 7, 106997-107005	3.5	12
74	Intelligent healthcare service based on context inference using smart device. <i>Soft Computing</i> , <b>2014</b> , 18, 2577-2586	3.5	12
73	A Smart Collaborative Routing Protocol for Delay Sensitive Applications in Industrial IoT. <i>IEEE Access</i> , <b>2020</b> , 8, 20413-20427	3.5	12
72	SACA: Self-Aware Communication Architecture for IoT Using Mobile Fog Servers. <i>Mobile Information Systems</i> , <b>2017</b> , 2017, 1-17	1.4	11
71	DROPs: A demand response optimization scheme in SDN-enabled smart energy ecosystem. <i>Information Sciences</i> , <b>2019</b> , 476, 453-473	7.7	11

70	Dissimilarity Metric Based on Local Neighboring Information and Genetic Programming for Data Dissemination in Vehicular Ad Hoc Networks (VANETs). <i>Sensors</i> , <b>2018</b> , 18,	3.8	11
69	NetFlow Monitoring and Cyberattack Detection Using Deep Learning With Ceph. <i>IEEE Access</i> , <b>2020</b> , 8, 7842-7850	3.5	10
68	Securing Internet-of-Things Systems Through Implicit and Explicit Reputation Models. <i>IEEE Access</i> , <b>2018</b> , 6, 47472-47488	3.5	10
67	Enhancing QoS of Mobile Devices by a New Handover Process in PMIPv6 Networks. <i>Wireless Personal Communications</i> , <b>2011</b> , 61, 591-602	1.9	10
66	Improving security level of LTE authentication and key agreement procedure <b>2012</b> ,		10
65	Toward efficient authentication for space-air-ground integrated Internet of things. <i>International Journal of Distributed Sensor Networks</i> , <b>2019</b> , 15, 155014771986039	1.7	10
64	Lightweight Misbehavior Detection Management of Embedded IoT Devices in Medical Cyber Physical Systems. <i>IEEE Transactions on Network and Service Management</i> , <b>2020</b> , 17, 2496-2510	4.8	9
63	An anonymous access authentication scheme for vehicular ad hoc networks under edge computing. <i>International Journal of Distributed Sensor Networks</i> , <b>2018</b> , 14, 155014771875658	1.7	9
62	Resource-based mobility management for video users in 5G using catalytic computing. <i>Computer Communications</i> , <b>2018</b> , 118, 120-139	5.1	8
61	Understanding urban dynamics based on pervasive sensing: An experimental study on traffic density and air pollution. <i>Mathematical and Computer Modelling</i> , <b>2013</b> , 58, 1328-1339		8
60	Probabilistic spatio-temporal inference for motion event understanding. <i>Neurocomputing</i> , <b>2013</b> , 122, 24-32	5.4	8
59	Payment-based incentive mechanism for secure cloud deduplication. <i>International Journal of Information Management</i> , <b>2015</b> , 35, 379-386	16.4	8
58	A Novel NTT-Based Authentication Scheme for 10-GHz Quantum Key Distribution Systems. <i>IEEE Transactions on Industrial Electronics</i> , <b>2016</b> , 1-1	8.9	8
57	Extension of MIH for FPMIPv6 (EMIH-FPMIPv6) to support optimized heterogeneous handover. <i>Future Generation Computer Systems</i> , <b>2019</b> , 97, 775-791	7.5	7
56	Detecting and preventing selfish behaviour in mobile ad hoc network. <i>Journal of Supercomputing</i> , <b>2016</b> , 72, 3156-3168	2.5	7
55	Towards formal analysis of wireless LAN security with MIS protocol. <i>International Journal of Ad Hoc and Ubiquitous Computing</i> , <b>2011</b> , 7, 112	0.7	7
54	. <i>IEEE Access</i> , <b>2020</b> , 8, 196235-196252	3.5	7
53	MIH-SPFP: MIH-based secure cross-layer handover protocol for Fast Proxy Mobile IPv6-IoT networks. <i>Journal of Network and Computer Applications</i> , <b>2019</b> , 125, 67-81	7.9	7

52	On IoT Misbehavior Detection in Cyber Physical Systems <b>2018</b> ,		7
51	Shortest feasible paths with partial charging for battery-powered electric vehicles in smart cities. <i>Pervasive and Mobile Computing</i> , <b>2018</b> , 50, 82-93	3.5	7
50	Comments on SPAM: A Secure Password Authentication Mechanism for Seamless Handover in Proxy Mobile IPv6 Networks <i>IEEE Systems Journal</i> , <b>2015</b> , 1-4	4.3	6
49	Can Multipath TCP be Robust to Cyber Attacks With Incomplete Information?. <i>IEEE Access</i> , <b>2020</b> , 8, 165832-165883	3.5	6
48	DMM-SEP: Secure and Efficient Protocol for Distributed Mobility Management Based on 5G Networks. <i>IEEE Access</i> , <b>2020</b> , 8, 76028-76042	3.5	6
47	AI-Envisioned Blockchain-Enabled Signature-Based Key Management Scheme for Industrial Cyber-Physical Systems. <i>IEEE Internet of Things Journal</i> , <b>2021</b> , 1-1	10.7	6
46	A software classification scheme using binary-level characteristics for efficient software filtering. <i>Soft Computing</i> , <b>2018</b> , 22, 595-606	3.5	5
45	The PMIPv6-Based Group Binding Update for IoT Devices. <i>Mobile Information Systems</i> , <b>2016</b> , 2016, 1-8	1.4	5
44	An escrow-free online/offline HIBS scheme for privacy protection of people-centric sensing. <i>Security and Communication Networks</i> , <b>2016</b> , 9, 2302-2312	1.9	5
43	AIM: Activation increment minimization strategy for preventing bad information diffusion in OSNs. <i>Future Generation Computer Systems</i> , <b>2019</b> , 94, 293-301	7.5	5
42	A fuzzy control system for energy-efficient wireless devices in the Internet of vehicles. <i>International Journal of Intelligent Systems</i> , <b>2021</b> , 36, 1595-1618	8.4	5
41	TrMAps: Trust Management in Specification-Based Misbehavior Detection System for IMD-Enabled Artificial Pancreas System. <i>IEEE Journal of Biomedical and Health Informatics</i> , <b>2021</b> , 25, 3763-3775	7.2	5
40	APPAS: A Privacy-Preserving Authentication Scheme Based on Pseudonym Ring in VSNs. <i>IEEE Access</i> , <b>2019</b> , 7, 69936-69946	3.5	4
39	. <i>IEEE Access</i> , <b>2019</b> , 7, 13867-13881	3.5	4
38	(PU)2M2: A potentially underperforming-aware path usage management mechanism for secure MPTCP-based multipathing services. <i>Concurrency Computation Practice and Experience</i> , <b>2018</b> , 30, e4191	1.4	4
37	Prediction-based association control scheme in dense femtocell networks. <i>PLoS ONE</i> , <b>2017</b> , 12, e0174220	9.7	4
36	Cyber security challenges in aviation communication, navigation, and surveillance. <i>Computers and Security</i> , <b>2021</b> , 112, 102516	4.9	4
35	Cooperative Jammer Selection for Secrecy Improvement in Cognitive Internet of Things. <i>Sensors</i> , <b>2018</b> , 18,	3.8	4

34	A Predictor-Corrector Algorithm Based on Laurent Series for Biological Signals in the Internet of Medical Things. <i>IEEE Access</i> , <b>2020</b> , 8, 109360-109371	3.5	3
33	Efficient Resource Allocation for Backhaul-Aware Unmanned Air Vehicles-to-Everything (U2X). <i>Sensors</i> , <b>2020</b> , 20,	3.8	3
32	A Deep Learning Approach for Maximum Activity Links in D2D Communications. <i>Sensors</i> , <b>2019</b> , 19,	3.8	3
31	Toward Efficient Image Recognition in Sensor-Based IoT: A Weight Initialization Optimizing Method for CNN Based on RGB Influence Proportion. <i>Sensors</i> , <b>2020</b> , 20,	3.8	3
30	IEEE Access Special Section Editorial: Green Communications on Wireless Networks. <i>IEEE Access</i> , <b>2020</b> , 8, 187140-187145	3.5	3
29	Adaptive authentication scheme for mobile devices in proxy MIPv6 networks. <i>IET Communications</i> , <b>2016</b> , 10, 2319-2327	1.3	3
28	5G wireless P2MP backhaul security protocol: an adaptive approach. <i>Eurasip Journal on Wireless Communications and Networking</i> , <b>2019</b> , 2019,	3.2	3
27	Acceleration Feature Extraction of Human Body Based on Wearable Devices. <i>Energies</i> , <b>2021</b> , 14, 924	3.1	3
26	Secure Computation on 4G/5G Enabled Internet-of-Things. <i>Wireless Communications and Mobile Computing</i> , <b>2019</b> , 2019, 1-1	1.9	2
25	A lightweight D2D security protocol with request-forecasting for next-generation mobile networks. <i>Connection Science</i> , 1-25	2.8	2
24	Collaborative Cache Allocation and Transmission Scheduling for Multi-User in Edge Computing. <i>IEEE Access</i> , <b>2020</b> , 8, 163953-163961	3.5	2
23	Efficient Computation Offloading in Edge Computing Enabled Smart Home. <i>IEEE Access</i> , <b>2021</b> , 9, 48631-48639	3.5	2
22	Deep transfer learning-based network traffic classification for scarce dataset in 5G IoT systems. <i>International Journal of Machine Learning and Cybernetics</i> , <b>2021</b> , 12, 3351	3.8	2
21	. <i>IEEE Access</i> , <b>2021</b> , 9, 119100-119117	3.5	2
20	A Fault Tolerant Mechanism for UE Authentication in 5G Networks. <i>Mobile Networks and Applications</i> , <b>2020</b> , 1	2.9	1
19	A Dependable Localization Algorithm for Survivable Belt-Type Sensor Networks. <i>Sensors</i> , <b>2017</b> , 17,	3.8	1
18	IP-based seamless handover scheme using ANDSF in an untrusted environment <b>2017</b> ,		1
17	Fingerprint Defender: Defense Against Browser-Based User Tracking. <i>Communications in Computer and Information Science</i> , <b>2022</b> , 236-247	0.3	1



16	Federated intelligence of anomaly detection agent in IoTMD-enabled Diabetes Management Control System. <i>Future Generation Computer Systems</i> , <b>2021</b> , 128, 395-395	7.5	1
15	Investment Priority Analysis of ICS Information Security Resources in Smart Mobile IoT Network Environment Using the Analytic Hierarchy Process. <i>Mobile Information Systems</i> , <b>2020</b> , 2020, 1-11	1.4	1
14	Online data caching in edge computing. <i>Concurrency Computation Practice and Experience</i> , e6468	1.4	1
13	Guest Editorial Special Issue on Intrinsic Hardware Security for Internet of Things Infrastructure. <i>IEEE Internet of Things Journal</i> , <b>2019</b> , 6, 321-324	10.7	1
12	Scrutinizing the Vulnerability of Ephemeral Diffie-Hellman over COSE (EDHOC) for IoT Environment Using Formal Approaches. <i>Mobile Information Systems</i> , <b>2021</b> , 2021, 1-18	1.4	1
11	Innovative Mobile Internet Services and Applications. <i>Mobile Information Systems</i> , <b>2015</b> , 2015, 1-2	1.4	0
10	Data-Intensive Task Scheduling for Heterogeneous Big Data Analytics in IoT System. <i>Energies</i> , <b>2020</b> , 13, 4508	3.1	0
9	Muscle Activity-Driven Green-Oriented Random Number Generation Mechanism to Secure WBSN Wearable Device Communications. <i>Wireless Communications and Mobile Computing</i> , <b>2018</b> , 2018, 1-11	1.9	0
8	Security and Privacy for Smart, Connected, and Mobile IoT Devices and Platforms. <i>Security and Communication Networks</i> , <b>2018</b> , 2018, 1-2	1.9	0
7	An Innovative Framework for Dynamic Traffic Lights Management Based on the Combined Use of Fuzzy Logic and Several Network Architectures. <i>Journal of Advanced Transportation</i> , <b>2022</b> , 2022, 1-17	1.9	0
6	Security and Communication Networks (SCN), Wiley Online Library Special Issue on Defending Against Insider Threats and Internal Data Leakage <a href="http://wileyonlinelibrary.com/journal/sec">http://wileyonlinelibrary.com/journal/sec</a> . <i>Security and Communication Networks</i> , <b>2010</b> , 3, 355-356	1.9	
5	Comparative Analysis of Bluetooth LE and EDHOC for Potential Security Protocol in Artificial Pancreas System. <i>Communications in Computer and Information Science</i> , <b>2022</b> , 30-43	0.3	
4	A Survey of techniques for fine-grained web traffic identification and classification.. <i>Mathematical Biosciences and Engineering</i> , <b>2022</b> , 19, 2996-3021	2.1	
3	SANTM: Efficient Self-attention-driven Network for Text Matching. <i>ACM Transactions on Internet Technology</i> , <b>2022</b> , 22, 1-21	3.8	
2	Designing Efficient Mobile Gateway for Impoverished Regions Based on Self-Learning Strategy. <i>Mobile Information Systems</i> , <b>2016</b> , 2016, 1-12	1.4	
1	Fuzzy-Based Protocol for Secure Remote Diagnosis of IoT Devices in 5G Networks. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , <b>2018</b> , 54-63	0.2	