## Xiaodong Lin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1876669/publications.pdf

Version: 2024-02-01

61945 53190 9,188 183 43 85 citations h-index g-index papers 184 184 184 6420 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	GSIS: A Secure and Privacy-Preserving Protocol for Vehicular Communications. IEEE Transactions on Vehicular Technology, 2007, 56, 3442-3456.	3.9	747
2	Securing Fog Computing for Internet of Things Applications: Challenges and Solutions. IEEE Communications Surveys and Tutorials, 2018, 20, 601-628.	24.8	485
3	Towards Secure and Privacy-Preserving Data Sharing in e-Health Systems via Consortium Blockchain. Journal of Medical Systems, 2018, 42, 140.	2.2	393
4	Pseudonym Changing at Social Spots: An Effective Strategy for Location Privacy in VANETs. IEEE Transactions on Vehicular Technology, 2012, 61, 86-96.	3.9	383
5	VerifyNet: Secure and Verifiable Federated Learning. IEEE Transactions on Information Forensics and Security, 2020, 15, 911-926.	4.5	373
6	A Threshold Anonymous Authentication Protocol for VANETs. IEEE Transactions on Vehicular Technology, 2016, 65, 1711-1720.	3.9	247
7	Security in vehicular ad hoc networks. , 2008, 46, 88-95.		237
8	Security, Privacy, and Fairness in Fog-Based Vehicular Crowdsensing. , 2017, 55, 146-152.		223
9	Efficient and Secure Service-Oriented Authentication Supporting Network Slicing for 5G-Enabled IoT. IEEE Journal on Selected Areas in Communications, 2018, 36, 644-657.	9.7	220
10	SPOC: A Secure and Privacy-Preserving Opportunistic Computing Framework for Mobile-Healthcare Emergency. IEEE Transactions on Parallel and Distributed Systems, 2013, 24, 614-624.	4.0	217
11	A Privacy-Preserving Vehicular Crowdsensing-Based Road Surface Condition Monitoring System Using Fog Computing. IEEE Internet of Things Journal, 2017, 4, 772-782.	5.5	199
12	Blockchain-Based Public Integrity Verification for Cloud Storage against Procrastinating Auditors. IEEE Transactions on Cloud Computing, 2021, 9, 923-937.	3.1	181
13	Sage: a strong privacy-preserving scheme against global eavesdropping for ehealth systems. IEEE Journal on Selected Areas in Communications, 2009, 27, 365-378.	9.7	176
14	HealthDep: An Efficient and Secure Deduplication Scheme for Cloud-Assisted eHealth Systems. IEEE Transactions on Industrial Informatics, 2018, 14, 4101-4112.	7.2	173
15	UDP: Usage-Based Dynamic Pricing With Privacy Preservation for Smart Grid. IEEE Transactions on Smart Grid, 2013, 4, 141-150.	6.2	159
16	Efficient and Privacy-Preserving Carpooling Using Blockchain-Assisted Vehicular Fog Computing. IEEE Internet of Things Journal, 2019, 6, 4573-4584.	5.5	158
17	Enabling Efficient and Geometric Range Query With Access Control Over Encrypted Spatial Data. IEEE Transactions on Information Forensics and Security, 2019, 14, 870-885.	<b>4.</b> 5	156
18	White-Box Traceable Ciphertext-Policy Attribute-Based Encryption Supporting Flexible Attributes. IEEE Transactions on Information Forensics and Security, 2015, 10, 1274-1288.	4.5	154

#	Article	IF	Citations
19	SPRING: A Social-based Privacy-preserving Packet Forwarding Protocol for Vehicular Delay Tolerant Networks. , 2010, , .		144
20	Anonymous Reputation System for IIoT-Enabled Retail Marketing Atop PoS Blockchain. IEEE Transactions on Industrial Informatics, 2019, 15, 3527-3537.	7.2	142
21	The Security of Autonomous Driving: Threats, Defenses, and Future Directions. Proceedings of the IEEE, 2020, 108, 357-372.	16.4	140
22	Understanding Ethereum via Graph Analysis. , 2018, , .		134
23	Achieving Efficient Cooperative Message Authentication in Vehicular Ad Hoc Networks. IEEE Transactions on Vehicular Technology, 2013, 62, 3339-3348.	3.9	133
24	Light-Weight and Robust Security-Aware D2D-Assist Data Transmission Protocol for Mobile-Health Systems. IEEE Transactions on Information Forensics and Security, 2017, 12, 662-675.	4.5	128
25	Querying in Internet of Things with Privacy Preserving: Challenges, Solutions and Opportunities. IEEE Network, 2018, 32, 144-151.	4.9	125
26	PSMPA: Patient Self-Controllable and Multi-Level Privacy-Preserving Cooperative Authentication in Distributedm-Healthcare Cloud Computing System. IEEE Transactions on Parallel and Distributed Systems, 2015, 26, 1693-1703.	4.0	122
27	Enabling Strong Privacy Preservation and Accurate Task Allocation for Mobile Crowdsensing. IEEE Transactions on Mobile Computing, 2020, 19, 1317-1331.	3.9	118
28	PEC: A privacy-preserving emergency call scheme for mobile healthcare social networks. Journal of Communications and Networks, 2011, 13, 102-112.	1.8	109
29	Providing Task Allocation and Secure Deduplication for Mobile Crowdsensing via Fog Computing. IEEE Transactions on Dependable and Secure Computing, 2020, 17, 581-594.	3.7	101
30	Efficient and Secure Decision Tree Classification for Cloud-Assisted Online Diagnosis Services. IEEE Transactions on Dependable and Secure Computing, 2021, 18, 1632-1644.	3.7	96
31	MuDA: Multifunctional data aggregation in privacy-preserving smart grid communications. Peer-to-Peer Networking and Applications, 2015, 8, 777-792.	2.6	91
32	A Secure Handshake Scheme with Symptoms-Matching for mHealthcare Social Network. Mobile Networks and Applications, 2011, 16, 683-694.	2.2	87
33	Secure Automated Valet Parking: A Privacy-Preserving Reservation Scheme for Autonomous Vehicles. IEEE Transactions on Vehicular Technology, 2018, 67, 11169-11180.	3.9	85
34	PTAS: Privacy-preserving Thin-client Authentication Scheme in blockchain-based PKI. Future Generation Computer Systems, 2019, 96, 185-195.	4.9	81
35	Toward Edge-Assisted Internet of Things: From Security and Efficiency Perspectives. IEEE Network, 2019, 33, 50-57.	4.9	80
36	Exploiting prediction to enable Secure and Reliable routing in Wireless Body Area Networks. , 2012, , .		75

#	Article	lF	CITATION
37	Differentially Private Smart Metering With Fault Tolerance and Range-Based Filtering. IEEE Transactions on Smart Grid, 2017, 8, 2483-2493.	6.2	75
38	STAP: A social-tier-assisted packet forwarding protocol for achieving receiver-location privacy preservation in VANETs. , $2011, \ldots$		72
39	An Intelligent Secure and Privacy-Preserving Parking Scheme Through Vehicular Communications. IEEE Transactions on Vehicular Technology, 2010, 59, 2772-2785.	3.9	67
40	Toward Blockchain-Based Fair and Anonymous Ad Dissemination in Vehicular Networks. IEEE Transactions on Vehicular Technology, 2019, 68, 11248-11259.	3.9	67
41	Privacy-preserving Smart Parking Navigation Supporting Efficient Driving Guidance Retrieval. IEEE Transactions on Vehicular Technology, 2018, , 1-1.	3.9	62
42	Privacy-Preserving Blockchain-Based Energy Trading Schemes for Electric Vehicles. IEEE Transactions on Vehicular Technology, 2021, 70, 9369-9384.	3.9	61
43	Heterogeneous Computation and Resource Allocation for Wireless Powered Federated Edge Learning Systems. IEEE Transactions on Communications, 2022, 70, 3220-3233.	4.9	61
44	Assessment of multi-hop interpersonal trust in social networks by Three-Valued Subjective Logic. , 2014, , .		58
45	Enabling Efficient and Privacy-Preserving Aggregation Communication and Function Query for Fog Computing-Based Smart Grid. IEEE Transactions on Smart Grid, 2020, 11, 247-257.	6.2	55
46	A comprehensive survey on smart contract construction and execution: paradigms, tools, and systems. Patterns, 2021, 2, 100179.	3.1	54
47	Toward Privacy-Preserving Valet Parking in Autonomous Driving Era. IEEE Transactions on Vehicular Technology, 2019, 68, 2893-2905.	3.9	53
48	Privacy-Preserving Real-Time Navigation System Using Vehicular Crowdsourcing. , 2016, , .		51
49	A Novel Anonymous Mutual Authentication Protocol With Provable Link-Layer Location Privacy. IEEE Transactions on Vehicular Technology, 2009, 58, 1454-1466.	3.9	48
50	Privacy-Preserving Traffic Monitoring with False Report Filtering via Fog-Assisted Vehicular Crowdsensing. IEEE Transactions on Services Computing, 2021, 14, 1902-1913.	3.2	48
51	Morality-Driven Data Forwarding With Privacy Preservation in Mobile Social Networks. IEEE Transactions on Vehicular Technology, 2012, 61, 3209-3222.	3.9	45
52	DeQoS Attack: Degrading Quality of Service in VANETs and Its Mitigation. IEEE Transactions on Vehicular Technology, 2019, 68, 4834-4845.	3.9	44
53	Balancing Security and Efficiency for Smart Metering Against Misbehaving Collectors. IEEE Transactions on Smart Grid, 2019, 10, 1225-1236.	6.2	43
54	A Lightweight Conditional Privacy-Preservation Protocol for Vehicular Traffic-Monitoring Systems. IEEE Intelligent Systems, 2013, 28, 62-65.	4.0	42

#	Article	IF	Citations
55	PLAM: A privacy-preserving framework for local-area mobile social networks. , 2014, , .		41
56	Fine-grained data sharing in cloud computing for mobile devices., 2015,,.		41
57	Secure and Efficient Distributed Network Provenance for IoT: A Blockchain-Based Approach. IEEE Internet of Things Journal, 2020, 7, 7564-7574.	5.5	40
58	LSR: Mitigating Zero-Day Sybil Vulnerability in Privacy-Preserving Vehicular Peer-to-Peer Networks. IEEE Journal on Selected Areas in Communications, 2013, 31, 237-246.	9.7	36
59	A Multikernel and Metaheuristic Feature Selection Approach for IoT Malware Threat Hunting in the Edge Layer. IEEE Internet of Things Journal, 2021, 8, 4540-4547.	5 <b>.</b> 5	35
60	LPDA: A lightweight privacy-preserving data aggregation scheme for smart grid. , 2012, , .		32
61	On Countermeasures of Pilot Spoofing Attack in Massive MIMO Systems: A Double Channel Training Based Approach. IEEE Transactions on Vehicular Technology, 2019, 68, 6697-6708.	3.9	32
62	Achieving authorized and ranked multi-keyword search over encrypted cloud data. , 2015, , .		31
63	Blockchain-Based Secure Data Provenance for Cloud Storage. Lecture Notes in Computer Science, 2018, , 3-19.	1.0	27
64	EDR: An efficient demand response scheme for achieving forward secrecy in smart grid., 2012,,.		25
65	EDAT: Efficient data aggregation without TTP for privacy-assured smart metering. , 2016, , .		25
66	Privacy-preserving mobile crowdsensing for located-based applications. , 2017, , .		25
67	Towards Airbnb-Like Privacy-Enhanced Private Parking Spot Sharing Based on Blockchain. IEEE Transactions on Vehicular Technology, 2020, 69, 2411-2423.	3.9	24
68	Sacrificing the Plum Tree for the Peach Tree: A Social spot Tactic for Protecting Receiver-Location Privacy in VANET. , 2010, , .		23
69	A Novel Privacy-Preserving Set Aggregation Scheme for Smart Grid Communications. , 2015, , .		23
70	A Privacy-Preserving Data-Sharing Framework for Smart Grid. IEEE Internet of Things Journal, 2017, 4, 555-562.	5.5	23
71	AMA: Anonymous mutual authentication with traceability in carpooling systems. , 2016, , .		22
72	<i>i&gt;iFinger</i> : Intrusion Detection in Industrial Control Systems via Register-Based Fingerprinting. IEEE Journal on Selected Areas in Communications, 2020, 38, 955-967.	9.7	22

#	Article	IF	Citations
73	RADAR: A ReputAtion-Based Scheme for Detecting Anomalous Nodes in WiReless Mesh Networks. , 2008, , .		20
74	Practical and Secure SVM Classification for Cloud-Based Remote Clinical Decision Services. IEEE Transactions on Computers, 2021, 70, 1612-1625.	2.4	20
75	Content Delivery Analysis in Cellular Networks With Aerial Caching and mmWAVE Backhaul. IEEE Transactions on Vehicular Technology, 2021, 70, 4809-4822.	3.9	20
76	FLIP: An Efficient Privacy-Preserving Protocol for Finding Like-Minded Vehicles on the Road. , 2010, , .		19
77	Security-Enhanced Data Aggregation against Malicious Gateways in Smart Grid. , 2015, , .		19
78	Toward Vehicular Digital Forensics From Decentralized Trust: An Accountable, Privacy-Preserving, and Secure Realization. IEEE Internet of Things Journal, 2022, 9, 7009-7024.	5 <b>.</b> 5	19
79	User-Habit-Oriented Authentication Model: Toward Secure, User-Friendly Authentication for Mobile Devices. IEEE Transactions on Emerging Topics in Computing, 2015, 3, 107-118.	3.2	18
80	EPPD: Efficient and privacy-preserving proximity testing with differential privacy techniques., 2016,,.		18
81	A Novel Fair Incentive Protocol for Mobile Ad Hoc Networks. , 2008, , .		17
82	Application-Oriented Block Generation for Consortium Blockchain-Based IoT Systems With Dynamic Device Management. IEEE Internet of Things Journal, 2021, 8, 7874-7888.	5 <b>.</b> 5	17
83	Blockchain-Cloud Transparent Data Marketing: Consortium Management and Fairness. IEEE Transactions on Computers, 2022, , 1-1.	2.4	17
84	MARP: A Distributed MAC Layer Attack Resistant Pseudonym Scheme for VANET. IEEE Transactions on Dependable and Secure Computing, 2020, 17, 869-882.	3.7	16
85	Privacy-Preserving Task Matching With Threshold Similarity Search via Vehicular Crowdsourcing. IEEE Transactions on Vehicular Technology, 2021, 70, 7161-7175.	3.9	16
86	Privacy-Preserving Keyword Similarity Search Over Encrypted Spatial Data in Cloud Computing. IEEE Internet of Things Journal, 2022, 9, 6184-6198.	5 <b>.</b> 5	16
87	CoRide: A Privacy-Preserving Collaborative-Ride Hailing Service Using Blockchain-Assisted Vehicular Fog Computing. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 408-422.	0.2	16
88	A New Delay Analysis for IEEE 802.11 PCF. IEEE Transactions on Vehicular Technology, 2013, 62, 4064-4069.	3.9	15
89	PTVC: Achieving Privacy-Preserving Trust-Based Verifiable Vehicular Cloud Computing. , 2016, , .		15
90	Towards Secure and Fair IIoT-Enabled Supply Chain Management via Blockchain-Based Smart Contracts. , 2019, , .		15

#	Article	IF	Citations
91	A secure incentive scheme for delay tolerant networks. , 2008, , .		14
92	MDPA: multidimensional privacyâ€preserving aggregation scheme for wireless sensor networks. Wireless Communications and Mobile Computing, 2010, 10, 843-856.	0.8	14
93	DNA Similarity Search With Access Control Over Encrypted Cloud Data. IEEE Transactions on Cloud Computing, 2022, 10, 1233-1252.	3.1	14
94	A Secure and Privacy-Preserving Incentive Framework for Vehicular Cloud on the Road. , 2016, , .		13
95	Efficient and Privacy-Preserving Decision Tree Classification for Health Monitoring Systems. IEEE Internet of Things Journal, 2021, 8, 12528-12539.	5.5	13
96	Efficient e-health data release with consistency guarantee under differential privacy., 2015,,.		12
97	Secure outsourced data transfer with integrity verification in cloud storage. , 2016, , .		12
98	Transparent and Accountable Vehicular Local Advertising With Practical Blockchain Designs. IEEE Transactions on Vehicular Technology, 2020, 69, 15694-15705.	3.9	11
99	Enabling Efficient, Secure and Privacy-Preserving Mobile Cloud Storage. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 1518-1531.	3.7	11
100	Verifiable and Secure SVM Classification for Cloud-Based Health Monitoring Services. IEEE Internet of Things Journal, 2021, 8, 17029-17042.	5 <b>.</b> 5	11
101	Preventing Traffic Explosion and Achieving Source Unobservability in Multi-Hop Wireless Networks Using Network Coding. , 2010, , .		10
102	EPS: An Efficient and Privacy-Preserving Service Searching Scheme for Smart Community. IEEE Sensors Journal, 2013, 13, 3702-3710.	2.4	10
103	A Privacy-Preserving Incentive Framework for the Vehicular Cloud. , 2018, , .		9
104	Efficient and Privacy-Preserving Outsourced SVM Classification in Public Cloud., 2019, , .		9
105	Forward Secure and Fine-grained Data Sharing for Mobile Crowdsensing. , 2019, , .		9
106	Blockchain-Based Smart Advertising Network With Privacy-Preserving Accountability. IEEE Transactions on Network Science and Engineering, 2021, 8, 2118-2130.	4.1	9
107	DLP: Achieve Customizable Location Privacy With Deceptive Dummy Techniques in LBS Applications. IEEE Internet of Things Journal, 2022, 9, 6969-6984.	5 <b>.</b> 5	9
108	ShadowPLCs: A Novel Scheme for Remote Detection of Industrial Process Control Attacks. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 2054-2069.	3.7	9

#	Article	IF	Citations
109	A simple deniable authentication protocol based on the Diffie–Hellman algorithm. International Journal of Computer Mathematics, 2008, 85, 1315-1323.	1.0	8
110	PDP: A Privacy-Preserving Data Provenance Scheme. , 2012, , .		8
111	EATH: An efficient aggregate authentication protocol for smart grid communications. , 2013, , .		8
112	A uniform framework for network selection in Cognitive Radio Networks. , 2015, , .		8
113	Secure and privacy-preserving task announcement in vehicular cloud. , 2017, , .		8
114	Anonymous Group Message Authentication Protocol for LTEâ€based V2X Communications. Internet Technology Letters, 2018, 1, e25.	1.4	8
115	Efficient Deduplicated Reporting in Fog-Assisted Vehicular Crowdsensing. , 2018, , .		8
116	TTP Based Privacy Preserving Inter-WISP Roaming Architecture for Wireless Metropolitan Area Networks. , 2007, , .		7
117	A privacy-preserving and truthful tendering framework for vehicle cloud computing. , 2017, , .		7
118	An Efficient Compromised Node Revocation Scheme in Fog-Assisted Vehicular Crowdsensing. , 2017, , .		7
119	A Privacy-Preserving Thin-Client Scheme in Blockchain-Based PKI. , 2018, , .		7
120	Enabling Regulatory Compliance and Enforcement in Decentralized Anonymous Payment. IEEE Transactions on Dependable and Secure Computing, 2023, 20, 931-943.	3.7	7
121	Performance Enhancement for Secure Vehicular Communications. , 2007, , .		6
122	Enabling pervasive healthcare with privacy preservation in smart community., 2012,,.		6
123	Towards hierarchical security framework for smartphones. , 2012, , .		6
124	A Fairness-Aware and Privacy-Preserving Online Insurance Application System., 2016,,.		6
125	Vehicular Networking. IEEE Communications Standards Magazine, 2017, 1, 68-68.	3.6	6
126	Characterizing Heterogeneous Internet of Things Devices at Internet Scale Using Semantic Extraction. IEEE Internet of Things Journal, 2022, 9, 5434-5446.	5 <b>.</b> 5	6

#	Article	IF	Citations
127	A New Dynamic Group Key Management Scheme with Low Rekeying Cost. , 2008, , .		5
128	A Group-Based Key Management Protocol for Mobile Ad Hoc Networks., 2009,,.		5
129	Message Authentication with Non-Transferability for Location Privacy in Mobile Ad hoc Networks. , 2010, , .		5
130	PPC: Privacy-Preserving Chatting in Vehicular Peer-to-Peer Networks. , 2010, , .		5
131	An Efficient and Secure User Revocation Scheme in Mobile Social Networks. , 2011, , .		5
132	SEER: A Secure and Efficient Service Review System for Service-Oriented Mobile Social Networks. , 2012, , .		5
133	Device-invisible two-factor authenticated key agreement protocol for BYOD. , 2016, , .		5
134	An Optimized Positive-Unlabeled Learning Method for Detecting a Large Scale of Malware Variants. , 2019, , .		5
135	Balancing Privacy and Accountability for Industrial Mortgage Management. IEEE Transactions on Industrial Informatics, 2020, 16, 4260-4269.	7.2	5
136	Ring Selection for Ring Signature-Based Privacy Protection in VANETs., 2020, , .		5
137	An Efficient and Privacy-Preserving Multi-User Multi-Keyword Search Scheme without Key Sharing. , 2021, , .		5
138	BBA: An Efficient Batch Bundle Authentication Scheme for Delay Tolerant Networks., 2008,,.		4
139	Location-Release Signature for Vehicular Communications. , 2009, , .		4
140	Wireless technologies for e-healthcare [Guest Editorial. IEEE Wireless Communications, 2010, 17, 10-11.	6.6	4
141	A framework for privacy-preserving data sharing in the Smart Grid. , 2014, , .		4
142	Natural image splicing detection based on defocus blur at edges. , 2014, , .		4
143	Wireless Technology for Pervasive Healthcare. Mobile Networks and Applications, 2014, 19, 273-275.	2.2	4
144	An empirical investigation into path divergences for concolic execution using CREST. Security and Communication Networks, 2015, 8, 3667-3681.	1.0	4

#	Article	IF	Citations
145	Blurred License Plate Recognition based on single snapshot from drive recorder., 2015,,.		4
146	Privacy-Preserving Data Forwarding in VANETs: A Personal-Social Behavior Based Approach., 2017,,.		4
147	Dual-Anonymous Off-Line Electronic Cash for Mobile Payment. IEEE Transactions on Mobile Computing, 2023, 22, 3303-3317.	3.9	4
148	NISO1-5: A Novel Voting Mechanism for Compromised Node Revocation in Wireless Ad Hoc Networks. IEEE Global Telecommunications Conference (GLOBECOM), 2006, , .	0.0	3
149	Fine-Grained Identification with Real-Time Fairness in Mobile Social Networks. , 2011, , .		3
150	Efficient and Privacy-Preserving Speaker Recognition for Cybertwin-Driven 6G. IEEE Internet of Things Journal, 2021, 8, 16195-16206.	5.5	3
151	A Fair and Privacy-Preserving Image Trading System Based on Blockchain and Group Signature. Security and Communication Networks, 2021, 2021, 1-18.	1.0	3
152	Traceable and Privacy-Preserving Non-Interactive Data Sharing in Mobile Crowdsensing. , 2021, , .		3
153	Privacy-Preserving Aggregate Mobility Data Release: An Information-Theoretic Deep Reinforcement Learning Approach. IEEE Transactions on Information Forensics and Security, 2022, 17, 849-864.	4.5	3
154	A Novel Compromise-Resilient Authentication System for Wireless Mesh Networks., 2007,,.		2
155	A Novel Privacy-Preserving Set Aggregation Scheme for Smart Grid Communications. , 2014, , .		2
156	Security-Enhanced Data Aggregation against Malicious Gateways in Smart Grid., 2014, , .		2
157	EVOC: More efficient verifiable outsourced computation from any one-way trapdoor function. , 2015, ,		2
158	Cloud-based parallel concolic execution., 2017,,.		2
159	Dual-anonymous reward distribution for mobile crowdsensing. , 2017, , .		2
160	Efficient and Privacy-Preserving Ad Conversion for V2X-Assisted Proximity Marketing. , 2018, , .		2
161	EFRS:Enabling Efficient and Fine-Grained Range Search on Encrypted Spatial Data. , 2018, , .		2
162	Against Pilot Spoofing Attack with Double Channel Training in Massive MIMO NOMA Systems. , 2019, , .		2

#	Article	IF	CITATIONS
163	Accelerating authenticated emergence message propagation to mitigate chain-reaction accidents in highway traffic. , 2009, , .		1
164	A secure message delivery scheme with path tracking for delay tolerant networks. , 2012, , .		1
165	Community detection based reference points clustering for indoor localization in WLAN., 2013,,.		1
166	Selectively iterative particle filtering and its applications for target tracking in WSNs. , $2013, \dots$		1
167	Secure and effective image storage for cloud based e-healthcare systems. , 2013, , .		1
168	RECCE: A reliable and efficient cloud cooperation scheme in E-healthcare. , 2013, , .		1
169	Toward secure user-habit-oriented authentication for mobile devices. , 2014, , .		1
170	Networking for big data: part 2 [Guest Editorial]. IEEE Network, 2015, 29, 4-5.	4.9	1
171	Silent Battery Draining Attack against Android Systems by Subverting Doze Mode. , 2016, , .		1
172	Vehicular Networking: Protecting Vehicles from Imminent Cyber Threats. IEEE Communications Standards Magazine, 2018, 2, 72-72.	3.6	1
173	Drones in the Era of V2X Communications. IEEE Communications Standards Magazine, 2019, 3, 10-10.	3.6	1
174	Consent-based Privacy-preserving Decision Tree Evaluation. , 2020, , .		1
175	Efficient and Privacy-Preserving Carpooling Using Blockchain-Assisted Vehicular Fog Computing. , 0, .		1
176	Secure Localized Authentication and Billing for Wireless Mesh Networks. , 2007, , .		0
177	PPBR: Privacy-Aware Position-Based Routing in Mobile Ad Hoc Networks. , 2007, , .		O
178	Kernel regression based encrypted images compression for e-healthcare systems., 2013,,.		0
179	On symbol mapping for FQPSK modulation enabled Physical-layer Network Coding. , 2013, , .		0
180	Joint optimization of spectrum sensing and dynamic spectrum access system., 2013,,.		0

#	Article	IF	CITATIONS
181	Location Privacy Protection in Mobile Crowdsensing. Springer Briefs in Electrical and Computer Engineering, 2018, , 55-66.	0.3	0
182	On Dually-Polarized MIMO based NOMA: System Model and Polarization Resource Allocation. , 2020, , .		0
183	Data Privacy Protection in Smart Grid. Springer Briefs in Electrical and Computer Engineering, 2018, , 67-85.	0.3	0