

Jun Zhou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8758051/publications.pdf>

Version: 2024-02-01

12
papers

780
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

970
citing authors

#	ARTICLE	IF	CITATIONS
1	4S: A secure and privacy-preserving key management scheme for cloud-assisted wireless body area network in m-healthcare social networks. <i>Information Sciences</i> , 2015, 314, 255-276.	6.9	149
2	Secure and Privacy Preserving Protocol for Cloud-Based Vehicular DTNs. <i>IEEE Transactions on Information Forensics and Security</i> , 2015, 10, 1299-1314.	6.9	124
3	PSMPA: Patient Self-Controllable and Multi-Level Privacy-Preserving Cooperative Authentication in Distributedm-Healthcare Cloud Computing System. <i>IEEE Transactions on Parallel and Distributed Systems</i> , 2015, 26, 1693-1703.	5.6	122
4	Securing m-healthcare social networks: challenges, countermeasures and future directions. <i>IEEE Wireless Communications</i> , 2013, 20, 12-21.	9.0	85
5	PPDM: A Privacy-Preserving Protocol for Cloud-Assisted e-Healthcare Systems. <i>IEEE Journal on Selected Topics in Signal Processing</i> , 2015, 9, 1332-1344.	10.8	82
6	Security and privacy in cloud-assisted wireless wearable communications: Challenges, solutions, and future directions. <i>IEEE Wireless Communications</i> , 2015, 22, 136-144.	9.0	74
7	LPPA: Lightweight Privacy-Preserving Authentication From Efficient Multi-Key Secure Outsourced Computation for Location-Based Services in VANETs. <i>IEEE Transactions on Information Forensics and Security</i> , 2020, 15, 420-434.	6.9	56
8	TR-MABE: White-box traceable and revocable multi-authority attribute-based encryption and its applications to multi-level privacy-preserving e-healthcare cloud computing systems. , 2015, , .		52
9	PADP: Efficient Privacy-Preserving Data Aggregation and Dynamic Pricing for Vehicle-to-Grid Networks. <i>IEEE Internet of Things Journal</i> , 2021, 8, 7863-7873.	8.7	17
10	GTSIM-POP: Game theory based secure incentive mechanism and patient-optimized privacy-preserving packet forwarding scheme in m-healthcare social networks. <i>Future Generation Computer Systems</i> , 2019, 101, 70-82.	7.5	10
11	Secure and efficient fine-grained multiple file sharing in cloud-assisted crowd sensing networks. <i>Peer-to-Peer Networking and Applications</i> , 2016, 9, 774-794.	3.9	5
12	PVIDM: Privacy-preserving verifiable shape context based image denoising and matching with efficient outsourcing in the malicious setting. <i>Computers and Security</i> , 2020, 88, 101631.	6.0	4