

Aiqing Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/136907/publications.pdf>

Version: 2024-02-01

11
papers

765
citations

1163117

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1281871

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11
all docs

11
docs citations

11
times ranked

806
citing authors

#	ARTICLE	IF	CITATIONS
1	Security-Aware and Privacy-Preserving Personal Health Record Sharing Using Consortium Blockchain. IEEE Internet of Things Journal, 2022, 9, 12014-12028.	8.7	28
2	Blockchain-Empowered Secure and Privacy-Preserving Health Data Sharing in Edge-Based IoMT. Security and Communication Networks, 2022, 2022, 1-16.	1.5	16
3	Application-Oriented Block Generation for Consortium Blockchain-Based IoT Systems With Dynamic Device Management. IEEE Internet of Things Journal, 2021, 8, 7874-7888.	8.7	17
4	Lightweight and fine-grained access control for cloud-based fog-based electronic medical record sharing systems. International Journal of Communication Systems, 2021, 34, e4909.	2.5	5
5	Cloud-Assisted EHR Sharing With Security and Privacy Preservation via Consortium Blockchain. IEEE Access, 2019, 7, 136704-136719.	4.2	138
6	Secure-aware and privacy-preserving electronic health record searching in cloud environment. International Journal of Communication Systems, 2019, 32, e3925.	2.5	17
7	DFT-Based Low-Complexity Channel Estimation Method for Millimeter-Wave MIMO Systems. Wireless Personal Communications, 2019, 107, 205-216.	2.7	6
8	Security-Aware Department Matching and Doctor Searching for Online Appointment Registration System. IEEE Access, 2019, 7, 41296-41308.	4.2	2
9	Towards Secure and Privacy-Preserving Data Sharing in e-Health Systems via Consortium Blockchain. Journal of Medical Systems, 2018, 42, 140.	3.6	393
10	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.	6.9	128
11	Consent-based access control for secure and privacy-preserving health information exchange. Security and Communication Networks, 2016, 9, 3496-3508.	1.5	15