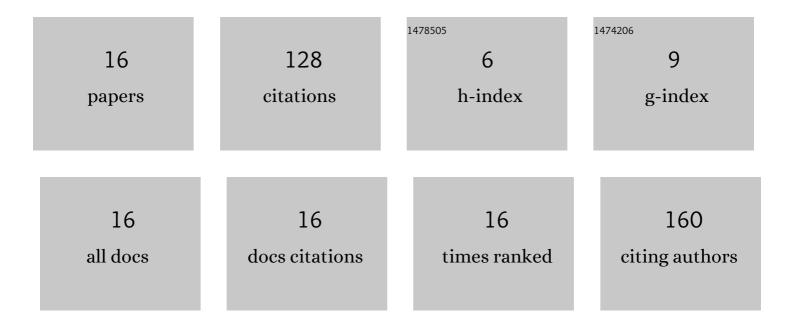
Yunlong Mao

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Secure deduplication schemes for content delivery in mobile edge computing. Computers and Security, 2022, 114, 102602.	6.0	6
2	Secure Deep Neural Network Models Publishing Against Membership Inference Attacks Via Training Task Parallelism. IEEE Transactions on Parallel and Distributed Systems, 2021, , 1-1.	5.6	4
3	Towards Thwarting Template Side-channel Attacks in Secure Cloud Deduplications. IEEE Transactions on Dependable and Secure Computing, 2020, , 1-1.	5.4	11
4	Secure TDD MIMO Networks Against Training Sequence Based Eavesdropping Attack. IEEE Transactions on Mobile Computing, 2020, 19, 2916-2932.	5.8	4
5	An Improved Traffic Congestion Monitoring System Based on Federated Learning. Information (Switzerland), 2020, 11, 365.	2.9	9
6	Private Deep Neural Network Models Publishing for Machine Learning as a Service. , 2020, , .		3
7	Privacy-Preserving Computation Offloading for Parallel Deep Neural Networks Training. IEEE Transactions on Parallel and Distributed Systems, 2020, , 1-1.	5.6	13
8	Location privacy in public access points positioning: An optimization and geometry approach. Computers and Security, 2018, 73, 425-438.	6.0	3
9	Learning from Differentially Private Neural Activations with Edge Computing. , 2018, , .		32
10	Towards Privacy-Preserving Aggregation for Collaborative Spectrum Sensing. IEEE Transactions on Information Forensics and Security, 2017, 12, 1483-1493.	6.9	9
11	Stemming Downlink Leakage from Training Sequences in Multi-User MIMO Networks. , 2016, , .		7
12	Joint Differentially Private Gale–Shapley Mechanisms for Location Privacy Protection in Mobile Traffic Offloading Systems. IEEE Journal on Selected Areas in Communications, 2016, 34, 2738-2749.	14.0	10
13	Privacy Preserving Distributed Permutation Test. , 2016, , .		0
14	Privacy Preserving Market Schemes for Mobile Sensing. , 2015, , .		7
15	Protecting Location Information in Collaborative Sensing of Cognitive Radio Networks. , 2015, , .		7
16	Toward Wireless Security without Computational Assumptions—Oblivious Transfer Based on Wireless Channel Characteristics. IEEE Transactions on Computers, 2014, 63, 1580-1593.	3.4	3