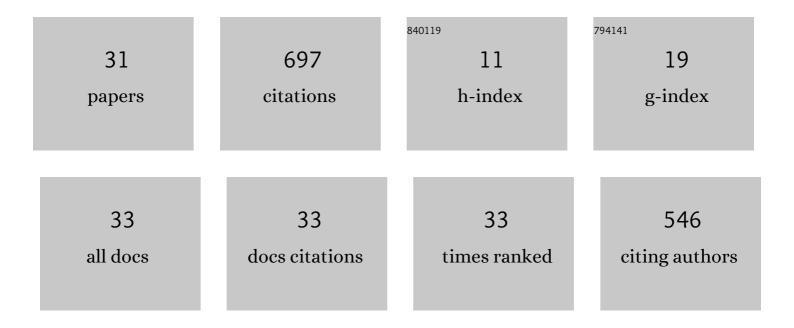
## Qiang Tang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7714083/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Decentralizing IoT Management Systems Using Blockchain for Censorship Resistance. IEEE Transactions on Industrial Informatics, 2020, 16, 715-727.	7.2	25
2	Guest Editorial Special Issue on Blockchain and Economic Knowledge Automation. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 2-8.	5.9	8
3	A Security-Enhanced Certificateless Aggregate Signature Authentication Protocol for InVANETs. IEEE Network, 2020, 34, 22-29.	4.9	25
4	Dragoon: Private Decentralized HITs Made Practical. , 2020, , .		6
5	Dumbo: Faster Asynchronous BFT Protocols. , 2020, , .		87
6	Dumbo-MVBA: Optimal Multi-Valued Validated Asynchronous Byzantine Agreement, Revisited. , 2020, , .		44
7	Generic Superlight Client for Permissionless Blockchains. Lecture Notes in Computer Science, 2020, , 713-733.	1.0	10
8	Multi-input Laconic Function Evaluation. Lecture Notes in Computer Science, 2020, , 369-388.	1.0	1
9	Let a Non-barking Watchdog Bite: Cliptographic Signatures with an Offline Watchdog. Lecture Notes in Computer Science, 2019, , 221-251.	1.0	14
10	On Distributed Information Composition in Big Data Systems. , 2019, , .		0
11	Making Public Key Functional Encryption Function Private, Distributively. Lecture Notes in Computer Science, 2018, , 218-244.	1.0	4
12	On Enabling Machine Learning Tasks atop Public Blockchains: A Crowdsourcing Approach. , 2018, , .		17
13	Censorship Resistant Decentralized IoT Management Systems. , 2018, , .		1
14	ZebraLancer: Private and Anonymous Crowdsourcing System atop Open Blockchain. , 2018, , .		118
15	Correcting Subverted Random Oracles. Lecture Notes in Computer Science, 2018, , 241-271.	1.0	14
16	Enabling Efficient and Fine-Grained DNA Similarity Search with Access Control over Encrypted Cloud Data. Lecture Notes in Computer Science, 2018, , 236-248.	1.0	7
17	Making Any Attribute-Based Encryption Accountable, Efficiently. Lecture Notes in Computer Science, 2018, , 527-547.	1.0	13

18 Generic Semantic Security against a Kleptographic Adversary. , 2017, , .

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#	Article	IF	CITATIONS
19	Cliptography. , 2017, , .		9
20	On the Security of Key Extraction From Measuring Physical Quantities. IEEE Transactions on Information Forensics and Security, 2016, 11, 1796-1806.	4.5	17
21	Efficient Encrypted Keyword Search for Multi-user Data Sharing. Lecture Notes in Computer Science, 2016, , 173-195.	1.0	64
22	Honey Encryption Beyond Message Recovery Security. Lecture Notes in Computer Science, 2016, , 758-788.	1.0	11
23	Cliptography: Clipping the Power of Kleptographic Attacks. Lecture Notes in Computer Science, 2016, , 34-64.	1.0	41
24	Optimal Rate Private Information Retrieval from Homomorphic Encryption. Proceedings on Privacy Enhancing Technologies, 2015, 2015, 222-243.	2.3	24
25	Traitor Deterring Schemes. , 2015, , .		16
26	Making Any Identity-Based Encryption Accountable, Efficiently. Lecture Notes in Computer Science, 2015, , 326-346.	1.0	5
27	Distributed Parameter Generation for Bilinear Diffie Hellman Exponentiation and Applications. Lecture Notes in Computer Science, 2015, , 548-567.	1.0	2
28	Graded Signatures. Lecture Notes in Computer Science, 2015, , 61-80.	1.0	1
29	Communication Optimal Tardos-Based Asymmetric Fingerprinting. Lecture Notes in Computer Science, 2015, , 469-486.	1.0	5
30	Nothing is for Free: Security in Searching Shared and Encrypted Data. IEEE Transactions on Information Forensics and Security, 2014, 9, 1943-1952.	4.5	49
31	How to keep a secret. , 2013, , .		15