

# Qinqin Tang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/161517/publications.pdf>

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13  
papers

815  
citations

840776

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1281871

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13  
all docs

13  
docs citations

13  
times ranked

927  
citing authors

#	ARTICLE	IF	CITATIONS
1	Machine Learning Enabled Edge Computing: A Survey and Research Challenges. Smart Innovation, Systems and Technologies, 2022, , 187-198.	0.6	0
2	Dynamic Computation Offloading in IoT Fog Systems With Imperfect Channel-State Information: A POMDP Approach. IEEE Internet of Things Journal, 2021, 8, 345-356.	8.7	29
3	Potential Identity Resolution Systems for the Industrial Internet of Things: A Survey. IEEE Communications Surveys and Tutorials, 2021, 23, 391-430.	39.4	27
4	When Serverless Computing Meets Edge Computing: Architecture, Challenges, and Open Issues. IEEE Wireless Communications, 2021, 28, 126-133.	9.0	58
5	Cooperative Task Processing for the Internet of Remote Things through Ultra-Dense Satellite Systems. , 2021, , .		1
6	Blockchain-Incentivized D2D and Mobile Edge Caching: A Deep Reinforcement Learning Approach. IEEE Network, 2020, 34, 150-157.	6.9	24
7	Decentralized Computation Offloading in IoT Fog Computing System With Energy Harvesting: A Dec-POMDP Approach. IEEE Internet of Things Journal, 2020, 7, 4898-4911.	8.7	46
8	Energy-efficient computation offloading in 5G cellular networks with edge computing and D2D communications. IET Communications, 2019, 13, 1122-1130.	2.2	31
9	A Survey of Blockchain Technology Applied to Smart Cities: Research Issues and Challenges. IEEE Communications Surveys and Tutorials, 2019, 21, 2794-2830.	39.4	477
10	Jointly caching and computation resource allocation for mobile edge networks. IET Networks, 2019, 8, 329-338.	1.8	15
11	Joint Resource Allocation for Software-Defined Networking, Caching, and Computing. IEEE/ACM Transactions on Networking, 2018, 26, 274-287.	3.8	54
12	An Integrated Framework for Software Defined Networking, Caching, and Computing. IEEE Network, 2017, 31, 46-55.	6.9	24
13	The Collaboration for Content Delivery and Network Infrastructures: A Survey. IEEE Access, 2017, 5, 18088-18106.	4.2	29