## Haixia Cui

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1672161/publications.pdf

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		1684188	1720034
15	45	5	7
papers	citations	h-index	g-index
15	15	15	42
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Cluster-Based Radio Resource Management in Dynamic Vehicular Networks. IEEE Access, 2022, 10, 43562-43570.	4.2	3
2	User-Centric Resource Scheduling for Dual-Connectivity Communications. IEEE Communications Letters, 2021, 25, 3659-3663.	4.1	8
3	A lowâ€profile ultraâ€wideband circularly polarized antenna array with metasurface. International Journal of RF and Microwave Computer-Aided Engineering, 2021, 31, e22874.	1.2	1
4	A Novel Medium Access Control Scheme with Multi-AP for WiFi Networks. , 2020, , .		0
5	Virtual Pricing-Based User Association for Heterogeneous Small Cell Networks. , 2019, , .		O
6	Green distributed antenna systems for smart communities: A comprehensive survey. China Communications, 2019, 16, 70-80.	3.2	6
7	Distributed Resource Allocation for Heterogeneous MANETs with MIMO Links. , 2019, , .		O
8	Wi-Fi and Small Cell Network Selection Based on Alliance Game. , 2019, , .		0
9	DAS for Smart Communities: Challenges and Approaches. , 2018, , .		2
10	Balancing Interference and Delay in Heterogeneous Ad Hoc Networks With MIMO. IEEE Access, 2017, 5, 19225-19232.	4.2	5
11	Distributed Interference-Aware Cooperative Random Access in Multi-Hop Wireless Networks. IEEE Access, 2016, 4, 4823-4828.	4.2	4
12	Utilityâ€optimal crossâ€layer resource allocation in distributed wireless cooperative networks. International Journal of Communication Systems, 2014, 27, 277-288.	2.5	9
13	Timeâ€varying channel estimation for MIMO/OFDM systems using superimposed training and basis expansion models. Wireless Communications and Mobile Computing, 2014, 14, 891-904.	1.2	1
14	Superimposed training for channel estimation of OFDM modulated amplify-and-forward relay networks. Science China Information Sciences, 2013, 56, 1-12.	4.3	5
15	Effects of outdated CSIT on diversity-multiplexing based opportunistic cooperative channels. , 2012, , .		1