## Yoora Kim

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5263603/publications.pdf

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		2258059	1474206
11	68	3	9
papers	citations	h-index	g-index
11	11	11	113
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Analysis of Connectivity and Capacity in 1-D Vehicle-to-Vehicle Networks. IEEE Transactions on Wireless Communications, 2016, 15, 8182-8194.	9.2	41
2	Battle of Opinions Over Evolving Social Networks. IEEE/ACM Transactions on Networking, 2019, 27, 532-545.	3.8	7
3	Performance Analysis of M-QAM Scheme Combined With Multiuser Diversity Over Nakagami- \$m\$ Fading Channels. IEEE Transactions on Vehicular Technology, 2008, 57, 3251-3257.	6.3	5
4	Threshold-based opportunistic scheduling for ergodic rate guarantees in wireless networks. IEEE Transactions on Wireless Communications, 2009, 8, 84-89.	9.2	3
5	First exit time of a Lévy flight from a bounded region in â" <sup><i>N</i></sup> . Journal of Applied Probability, 2015, 52, 649-664.	0.7	3
6	On Stochastic Confidence of Information Spread in Opportunistic Networks. IEEE Transactions on Mobile Computing, 2016, 15, 909-923.	5.8	3
7	Capacity Analysis of Opportunistic Scheduling in Nakagami- <inline-formula> <tex-math notation="LaTeX"&gt;\$m\$</tex-math </inline-formula> Fading Environments. IEEE Transactions on Vehicular Technology, 2015, 64, 5379-5384.	6.3	2
8	Battle of opinions over evolving social networks. , 2016, , .		2
9	Starvation Analysis of CDF-Based Scheduling Over Nakagami- \$m\$ Markov Fading Channels. IEEE Communications Letters, 2018, 22, 372-375.	4.1	1
10	On the Starvation Period of CDF-Based Scheduling over Markov Time-Varying Channels. The Journal of Korean Institute of Communications and Information Sciences, 2016, 41, 924-927.	0.1	1
11	Capacity, fairness, and queueing performance analysis of opportunistic scheduling with one-bit feedback. Computer Communications, 2018, 121, 19-32.	5.1	O