

# Zied Bouida

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

222  
citations

1307594

7  
h-index

1474206

9  
g-index

28  
all docs

28  
docs citations

28  
times ranked

170  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reconfigurable Antenna-Based Space-Shift Keying (SSK) for MIMO Rician Channels. IEEE Transactions on Wireless Communications, 2016, 15, 446-457.	9.2	57
2	Adaptive Spatial Modulation for Spectrum Sharing Systems With Limited Feedback. IEEE Transactions on Communications, 2015, 63, 2001-2014.	7.8	22
3	Reconfigurable Antenna-Based Space-Shift Keying for Spectrum Sharing Systems Under Rician Fading. IEEE Transactions on Communications, 2016, 64, 3970-3980.	7.8	17
4	Performance Analysis of Joint Diversity Combining, Adaptive Modulation, and Power Control Schemes. IEEE Transactions on Communications, 2011, 59, 106-115.	7.8	14
5	Data Communication and Analytics for Smart Grid Systems. , 2018, , .		12
6	Adaptive spatial modulation for spectrally-efficient MIMO systems. , 2014, , .		11
7	Power Adaptation for Joint Switched Diversity and Adaptive Modulation Schemes in Spectrum Sharing Systems. IEEE Communications Letters, 2012, 16, 1482-1485.	4.1	10
8	Performance Analysis of Joint Multi-Branch Switched Diversity and Adaptive Modulation Schemes for Spectrum Sharing Systems. IEEE Transactions on Communications, 2012, 60, 3609-3619.	7.8	8
9	Adaptive Transmission Schemes for MISO Spectrum Sharing Systems: Tradeoffs and Performance Analysis. IEEE Transactions on Wireless Communications, 2014, 13, 5352-5365.	9.2	8
10	Implementation of a Smart Grid Communication System Compliant with IEEE 2030.5. , 2018, , .		8
11	Transactions papers - Minimum selection GSC with down-link power control. IEEE Transactions on Wireless Communications, 2008, 7, 2492-2501.	9.2	7
12	Spectrally Efficient Switched Transmit Diversity for Spectrum Sharing Systems. , 2011, , .		7
13	Adaptive spatial modulation for spectrally-efficient MIMO spectrum sharing systems. , 2014, , .		5
14	Enhanced space-shift keying (SSK) with reconfigurable antennas. , 2015, , .		5
15	Optimized Channel-Aware Scheduling for Heterogeneous Internet of Things. , 2019, , .		5
16	Carleton-Cisco IoT Testbed: Architecture, Features, and Applications. , 2021, , .		5
17	Joint Switched Transmit Diversity and Adaptive Modulation in Spectrum Sharing Systems. , 2011, , .		3
18	Adaptive transmission schemes for MISO spectrum sharing systems. , 2013, , .		3

#	ARTICLE	IF	CITATIONS
19	Joint adaptive spatial modulation and power adaptation for spectrum sharing systems with limited feedback. , 2015, , .		3
20	Precoded Spatial Modulation for the Wiretap Channel with Relay Selection and Cooperative Jamming. , 2017, , .		3
21	IPv6-Based Smart Grid Communication over 6LoWPAN. , 2019, , .		3
22	Fully Joint Diversity Combining, Adaptive Modulation, and Power Control. , 2009, , .		2
23	Precoding-Aided Spatial Modulation for the Wiretap Channel with Relay Selection and Cooperative Jamming. Wireless Communications and Mobile Computing, 2018, 2018, 1-11.	1.2	2
24	Reconfigurable antenna-based space-shift keying for spectrum sharing systems. , 2016, , .		1
25	Artificial Intelligence for Diabetes Mellitus Type II: Forecasting and Anomaly Detection. , 2019, , .		1
26	Improving the Processing Power Efficiency of Minimum Selection GSC with Adaptive Modulation and Post-Combining Power Control. , 2007, , .		0
27	Outage capacity of bidirectional relaying in cognitive relay networks. , 2010, , .		0
28	Secondary system's scheduling using precoding-aided space shift keying for overlay cognitive radio. , 2018, , .		0