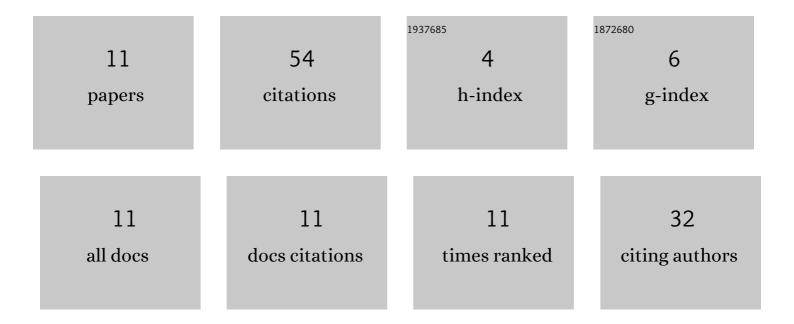
Danilo Brito Teixeira de Almeida

List of Publications by Year in descending order

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Danilo Brito Teixeira de

#	Article	IF	CITATIONS
1	On the BEP and Outage Probability Under Cascaded Double Correlated \$eta\$-\$mu\$ Fading Channels. IEEE Transactions on Vehicular Technology, 2022, 71, 1132-1144.	6.3	1
2	Capacity analysis of shadowed Beaulieu-Xie fading channels. , 2022, 122, 103367.		9
3	On the BEP Analysis of M-QAM in a Frequency Non-Selective Beaulieu-Xie Fading Channels. , 2021, , .		1
4	Beaulieu-Xie Phase-Envelope Joint and Bivariate Distributions. IEEE Communications Letters, 2021, 25, 1453-1457.	4.1	6
5	On the BEP analysis of M-QAM and R-QAM under cascaded double Îμ, κ-μ or α-μ fading channels. , 2020, 10 102870.	7,	4
6	Outage Probability of the Product of Two Beaulieu–Xie, \$eta\$–\$mu\$, \$kappa\$–\$mu\$, or \$alpha\$–\$mu\$ Random Variables. IEEE Antennas and Wireless Propagation Letters, 2020, 19, 2182-2186.	4.0	8
7	SEP of the M-ary \$\$heta \$\$-QAM signals under \$\$eta -mu \$\$ fading and AWGN noise in a communication system using spatial diversity. Wireless Networks, 2020, 26, 4529-4542.	3.0	0
8	Cascaded Double Beaulieu-Xie Fading Channels. IEEE Communications Letters, 2020, 24, 2133-2136.	4.1	17
9	Bit error probability of the M â€QAM scheme subject to multilevel double gated additive white Gaussian noise and η ―μ , κ ―μ , or α ―μ fading. Transactions on Emerging Telecommunications Technologies, 201 e3682.	3. 90,	2
10	Bit error probability of the <i>M</i> â€QAM scheme under <i>η</i> â€ <i>μ</i> fading and impulsive noise in a communication system using spatial diversity. International Journal of Communication Systems, 2019, 32, e3959.	2.5	5
11	New closed-form expressions for SNR estimates of Nakagami fading channels by the method of moments. Telecommunication Systems, 2018, 69, 321-333.	2.5	1