

# Abdulghafor Abdulhameed

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7194178/publications.pdf>

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13  
papers

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citations

1478505

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1474206

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g-index

13  
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13  
docs citations

13  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	Power Efficient Wideband Power LNA for WSN. IOP Conference Series: Materials Science and Engineering, 2021, 1076, 012011.	0.6	1
2	A Low-Cost Microwave Filter with Improved Passband and Stopband Characteristics Using Stub Loaded Multiple Mode Resonator for 5G Mid-Band Applications. Electronics (Switzerland), 2021, 10, 450.	3.1	10
3	Investigation of Broadband Printed Biconical Antenna with Tapered Balun for EMC Measurements. Energies, 2021, 14, 4013.	3.1	3
4	Design and Modeling of Spiral Circular Magnetic Probe for Near Field Measurements in CST Microwave Studio. , 2021, , .		1
5	Trapezoid-Shaped Resonators to Design Compact Branch Line Coupler with Harmonic Suppression. AEU - International Journal of Electronics and Communications, 2021, 144, 154032.	2.9	4
6	A Planar Integrated UWB/Reconfigurable Antenna with Continuous and Wide Frequency Tuning Range for Interweave Cognitive Radio Applications. Iranian Journal of Science and Technology - Transactions of Electrical Engineering, 2020, 44, 729-739.	2.3	14
7	Review of reconfigurable /UWB antenna for interweave cognitive radio applications. Australian Journal of Electrical and Electronics Engineering, 2019, 16, 96-101.	1.2	5
8	A compact wide-slot UWB antenna with reconfigurable and sharp dual-band notches for underlay cognitive radio applications. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, 27, 94-105.	1.4	11
9	A compact cognitive radio UWB/reconfigurable antenna system with controllable communicating antenna bandwidth. Australian Journal of Electrical and Electronics Engineering, 2019, 16, 1-11.	1.2	17
10	A compact monopole antenna with reconfigurable band notch for underlay cognitive radio applications. , 2018, , .		4
11	A Compact Integrated UWB/Reconfigurable Microstrip Antenna for Interweave Cognitive Radio Applications. International Journal on Communications Antenna and Propagation, 2018, 8, 81.	0.3	11
12	Circular slotted monopole printed antenna with grounded stub WLAN band-notch for UWB applications. Australian Journal of Electrical and Electronics Engineering, 2017, 14, 59-63.	1.2	7
13	Flexible (2 \$imes \$ 1) MIMO antenna with electromagnetic band gap unit cell for WiMAX applications. Turkish Journal of Electrical Engineering and Computer Sciences, 2017, 25, 3061-3072.	1.4	7