## Ahmad Azlan Aziz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5637286/publications.pdf

Version: 2024-02-01

2682572 2550090 14 37 2 3 citations g-index h-index papers 14 14 14 33 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A review on electromagnetic band gap application in medical devices. Materials Today: Proceedings, 2019, 16, 2047-2051.	1.8	2
2	Radiated Electromagnetic Bad Gap Antenna for ISM Band in Medical Application. , 2018, , .		3
3	The Design of Quarter-Wave EBG Antenna. , 2018, , .		2
4	DUAL BAND SECTORIAL SLOT PAC-MAN ANTENNA BY USING POLYPROPYLENE SUBSTRATE. Jurnal Teknologi (Sciences and Engineering), 2016, 78, .	0.4	0
5	The recognition of biocomposite antenna substrate via coaxial probe method and substrate sensor. , 2016, , .		1
6	Investigation of L.leucocephala Wood Plastic Composite substrate for photoconductive terahertz radiation. , 2015, , .		0
7	A COMPARATIVE STUDY OF MATERIAL LEUCAENA LEUCOCEPHALA STEM WOOD PLASTIC COMPOSITE (WPC) SUBSTRATE WITH FR4 SUBSTRATE THROUGHOUT SINGLE PATCH ANTENNA DESIGN. Progress in Electromagnetics Research B, 2014, 59, 151-166.	1.0	11
8	Dual band sectorial slot circular pac-man antenna by using leucaena leucocephala bio-composite substrate. , 2014, , .		0
9	An investigation of electron mobility in Leucaena Leucocephala Wood Plastic Composite for THz photoconductive antenna radiation enhancement. , 2014, , .		O
10	Design of an Aperture-Coupled Frequency-Reconfigurable Microstrip Stacked Array Antenna for LTE and WiMAX Applications. ISRN Communications and Networking, 2014, 2014, 1-10.	0.5	2
11	A monopole fluorescent tube antenna with Wi-Fi Router. , 2014, , .		4
12	A study of dielectric constant and loss tangent of Leucaena Leucocephala wood plastic composite (WPC) substrate., 2013,,.		5
13	A design of single patch antenna with Leucaena Leucocephala Wood Plastic Composite (WPC) substrate., 2013,,.		3
14	A design of off centered feed array (OCFA) antenna for ISM band. , 2012, , .		4