

Ashiqur Rahman

List of Publications by Year in descending order

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12
papers

139
citations

1478505

6
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

196
citing authors

#	ARTICLE	IF	CITATIONS
1	Flexible and Semi-Transparent Antenna for ISM Band Fabricated by Direct Laser Writing. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 2021, 34, 149-153.	0.3	1
2	Laser micromarking technique in studying the negative gravitropism in pea stem. Plant Biotechnology, 2020, 37, 485-488.	1.0	1
3	Formation of graphene hybrid structures by laser direct writing and sensor applications. , 2020, , .		0
4	Antenna Sensors Prepared by Laser Direct Writing Based on Graphene Hybrid Materials. Journal of Photopolymer Science and Technology = [Fotoporima Konwakai Shi], 2020, 33, 159-163.	0.3	2
5	Breast Cancer Detection & Tumor Localization Using Four Flexible Microstrip Patch Antennas. , 2019, , .		6
6	Performance Evaluation of a Wearable 2.45 GHz Planar Printed Meandering Monopole Textile Antenna on Flexible Substrates. , 2019, , .		8
7	Preparation and Characterization of Flexible Substrate Material from Phenyl-Thiophene-2-Carbaldehyde Compound. Materials, 2016, 9, 358.	2.9	11
8	Electromagnetic Performances Analysis of an Ultra-wideband and Flexible Material Antenna in Microwave Breast Imaging: To Implement A Wearable Medical Bra. Scientific Reports, 2016, 6, 38906.	3.3	65
9	Sol-gel synthesis of transition-metal doped ferrite compounds with potential flexible, dielectric and electromagnetic properties. RSC Advances, 2016, 6, 84562-84572.	3.6	13
10	A compact 5G antenna printed on manganese zinc ferrite substrate material. IEICE Electronics Express, 2016, 13, 20160377-20160377.	0.8	17
11	Microwave dielectric properties of $Mn_xZn_{(1-x)}Fe_2O_4$ ceramics and their compatibility with patch antenna. Journal of Sol-Gel Science and Technology, 2016, 77, 470-479.	2.4	6
12	Synthesis and characterization of gahnite-based microwave dielectric ceramics (MDC) for microstrip antennas prepared by a sol-gel method. Journal of Sol-Gel Science and Technology, 2015, 74, 557-565.	2.4	9