

Mohammad reza Soheilifar

List of Publications by Year in descending order

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11
papers

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citations

1040056

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12
docs citations

12
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110
citing authors

#	ARTICLE	IF	CITATIONS
1	Compact <sc>Yagi-Uda</sc> slot antenna with metamaterial element for wide bandwidth wireless application. International Journal of RF and Microwave Computer-Aided Engineering, 2021, 31, e22380.	1.2	5
2	THz absorber for breast cancer early detection based on graphene as multi-layer structure. Optical and Quantum Electronics, 2021, 53, 1.	3.3	14
3	The wideband optical absorber based on plasmonic metamaterials for optical sensing. Optik, 2019, 182, 702-711.	2.9	11
4	Reconfigurable metamaterial absorber as an optical switch based on organic-graphene control. Optical and Quantum Electronics, 2019, 51, 1.	3.3	19
5	Compact microstrip antenna based on fractal metasurface with low radar cross section and wide bandwidth. AEU - International Journal of Electronics and Communications, 2019, 98, 74-79.	2.9	23
6	A PURE CUMULANT-BASED METHOD WITH LOW COMPUTATIONAL COMPLEXITY FOR CLASSIFICATION AND LOCALIZATION OF MULTIPLE NEAR AND FAR FIELD SOURCES USING A SYMMETRIC ARRAY. Progress in Electromagnetics Research C, 2019, 96, 123-138.	0.9	10
7	Wideband optical absorber based on plasmonic metamaterial cross structure. Optical and Quantum Electronics, 2018, 50, 1.	3.3	12
8	Design, fabrication, and characterization of scaled and stacked layers metamaterial absorber in microwave region. Microwave and Optical Technology Letters, 2016, 58, 1187-1193.	1.4	2
9	Design, fabrication and characterisation of scaled and stacked layers planar metamaterial absorber. IET Microwaves, Antennas and Propagation, 2015, 9, 86-93.	1.4	16
10	Design and fabrication of a metamaterial absorber in the microwave range. Microwave and Optical Technology Letters, 2014, 56, 1748-1752.	1.4	12
11	Design, simulation, and fabrication of an ultrathin planar microwave metamaterial absorber. Microwave and Optical Technology Letters, 2014, 56, 2916-2922.	1.4	9