Mohamad Rijal Hamid

List of Publications by Year
in descending order

16	504	1307594 7	1372567 10
papers	citations	h-index	g-index

16	16	16	497
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Frequency-Reconfigurable Microstrip Patch-Slot Antenna. IEEE Antennas and Wireless Propagation Letters, 2013, 12, 218-220.	4.0	145
2	A Selective Frequency-Reconfigurable Antenna for Cognitive Radio Applications. IEEE Antennas and Wireless Propagation Letters, 2014, 13, 515-518.	4.0	126
3	Frequency and Pattern Reconfigurable Slot Antenna. IEEE Transactions on Antennas and Propagation, 2014, 62, 5339-5343.	5.1	112
4	FREQUENCY RECONFIGURABLE MICROSTRIP PATCH-SLOT ANTENNA WITH DIRECTIONAL RADIATION PATTERN. Progress in Electromagnetics Research, 2014, 144, 319-328.	4.4	57
5	A multi to wideband frequency reconfigurable antenna. International Journal of RF and Microwave Computer-Aided Engineering, 2018, 28, e21216.	1.2	27
6	WIDEBAND ANTENNA WITH RECONFIGURABLE BAND NOTCHED USING EBG STRUCTURE. Progress in Electromagnetics Research Letters, 2015, 54, 7-13.	0.7	12
7	WIDEBAND RECONFIGURABLE LOG PERIODIC PATCH ARRAY. Progress in Electromagnetics Research C, 2013, 34, 123-138.	0.9	8
8	Broadband cloverleaf Vivaldi antenna with beam tilt characteristics. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22158.	1.2	7
9	Wide-to-narrowband reconfigurable Vivaldi antenna using switched-feed technique. Telecommunication Systems, 2016, 63, 711-717.	2.5	5
10	Wide and multi-band reconfigurable Vivaldi antenna with slot-line feed. Telecommunication Systems, 2017, 65, 79-85.	2.5	4
11	Dual Band Horn Antenna Using Frequency Selective Surface Superstrate. , 2021, , .		1
12	X-band Rectangular to Square Waveguide Transition for Transmitarray Unit Cell Characterization. , 2019, , .		0
13	A high gain and compact transmitarray antenna for Ku-band satellite communications. Electromagnetics, 2021, 41, 331-343.	0.7	0
14	Reconfigurable Antenna. , 2016, , 237-263.		0
15	Frequency and Pattern Reconfigurable Antenna using Electromagnetic Band Gap Structure. , 2020, , .		0
16	Wide-Multi-Narrowband Reconfigurable Antenna. , 2021, , .		0