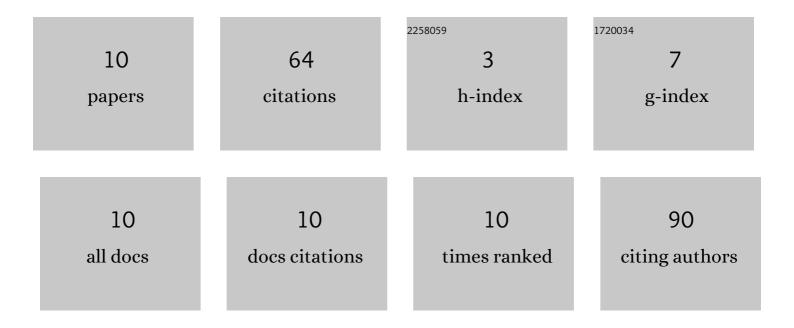
Indhumathi Kulandhaisamy

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Bandwidth reconfigurable microwave filter using stepped impedance câ€shaped resonator. Microwave and Optical Technology Letters, 2021, 63, 432-436.	1.4	0
2	A Compact Frequency-Reconfigurable Antenna With Independent Tuning for Hand-Held Wireless Devices. IEEE Transactions on Antennas and Propagation, 2020, 68, 1151-1154.	5.1	26
3	Performance enhancement and signal integrity analysis of multiband MIMO antenna for handheld electronic devices. IET Microwaves, Antennas and Propagation, 2019, 13, 631-641.	1.4	3
4	Octagonal Nantenna for Space Research Applications. , 2019, , .		0
5	A Patch-Slot Antenna Array With Compound Reconfiguration. IEEE Antennas and Wireless Propagation Letters, 2018, 17, 525-528.	4.0	25
6	Multi-band phase shifter design using modified slotline configuration. Waves in Random and Complex Media, 2017, 27, 38-46.	2.7	1
7	A planar microwave phase shifter using microstrip–CPW–microstrip transition with defected ground structures. International Journal of Microwave and Wireless Technologies, 2017, 9, 71-77.	1.9	0
8	Dual-frequency phase shifter deploying complementary split-ring resonator. International Journal of Microwave and Wireless Technologies, 2016, 8, 1045-1050.	1.9	2
9	A substrate-modified CPW-based linear microwave phase shifter. Waves in Random and Complex Media, 2015, 25, 457-472.	2.7	4
10	Triband phase shifter design using split-ring resonator and complementary split-ring resonator-loaded ground plane for wireless applications. Waves in Random and Complex Media, 2015, 25, 669-681.	2.7	3