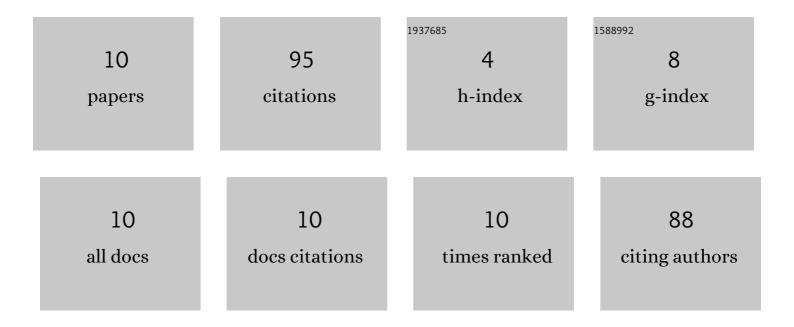
Min-Gyo Jeong

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Tutorial: Piezoelectric and magnetoelectric N/MEMS—Materials, devices, and applications. Journal of Applied Physics, 2022, 131, .	2.5	14
2	A miniaturized ultraâ€high frequency microstrip traveling wave antenna Array for cmâ€level twoâ€dimensional identification and position detection systems. Microwave and Optical Technology Letters, 2019, 61, 449-453.	1.4	4
3	A Smart Blood Bag Management System Using a Load-Integrated U-Shaped Near-Field RFID Antenna Array. IEEE Transactions on Antennas and Propagation, 2019, 67, 1837-1843.	5.1	11
4	Miniaturised multiâ€beamâ€controlled circular eightâ€port beamforming network for longâ€range UHF RFID hemispheric coverage. IET Microwaves, Antennas and Propagation, 2018, 12, 154-159.	1.4	3
5	An LC balun integrated microstrip TWA for precise near-field localization system in UHF RFID. , 2018, , .		0
6	A Grid-Shaped Microstrip Traveling Wave Antenna With Selective Differential Feeding Networks for CM-Level Position Detection Systems. IEEE Transactions on Microwave Theory and Techniques, 2018, 66, 3487-3496.	4.6	3
7	A Continuous Power-Controlled Microwave Belt Drier Improving Heating Uniformity. IEEE Microwave and Wireless Components Letters, 2017, 27, 527-529.	3.2	42
8	A Printed Fan-Shaped Meandered Dipole Antenna With Mutual-Coupled Dual Resonance. IEEE Antennas and Wireless Propagation Letters, 2017, 16, 3168-3171.	4.0	14
9	A four-port selective differential feeding network for high precision UHF near-field sectional localization systems. , 2017, , .		3
10	INTERFERENCE ANALYSIS AND EXPERIMENTAL RESULTS OF PASSIVE UHF RFID SYSTEMS IN SUB-1 GHZ WIRELESS COMMUNICATIONS SYSTEMS. Progress in Electromagnetics Research C, 2017, 76, 129-137.	0.9	1