## Ting Wu

## List of Publications by Year in descending order

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1937685 1720034 11 49 4 7 citations h-index g-index papers 11 11 11 36 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	High-Gain Wideband Metasurface Antenna With Low Profile. IEEE Access, 2019, 7, 177266-177273.	4.2	17
2	Multi-State Circularly Polarized Antenna Based on the Polarization Conversion Metasurface With Gain Enhancement. IEEE Access, 2020, 8, 84660-84666.	4.2	8
3	Wideband and Gain Enhancement SIW Slot Array Antenna Using Sparsification Processing and Composite Metasurface. IEEE Transactions on Antennas and Propagation, 2021, 69, 9009-9014.	5.1	6
4	Broadband and multi-mode Fabry–Pérot cavity antenna with gain enhancement. AEU - International Journal of Electronics and Communications, 2020, 127, 153440.	2.9	5
5	Design of broadband circularly polarized metasurface antenna array with gain enhancement. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22446.	1.2	5
6	Tripleâ€band polarizationâ€insensitive metamaterial absorber with low profile. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22314.	1.2	4
7	Multi-Mode High-Gain Antenna Array Loaded With High Impedance Surface. IEEE Access, 2020, 8, 147070-147076.	4.2	2
8	COMPACT TRIPLE-BAND CPW-FED SQUARE SLOT ANTENNA WITH DUAL-POLARIZATION CHARACTERISTICS FOR WIRELESS APPLICATIONS. Progress in Electromagnetics Research C, 2020, 105, 241-251.	0.9	2
9	The Laser Scattering and Statistical Characteristics of Haze Particles Which Have Rarefied Random Distribution. , 2018, , .		0
10	Direct Determination of Laguerre-Gauss Vortex Beams' Topological Charges by Aperture Diffraction Pattern. , 2018, , .		0
11	A Triple-Band Monopole Antenna with Dual-Polarization Characteristics. , 2018, , .		O