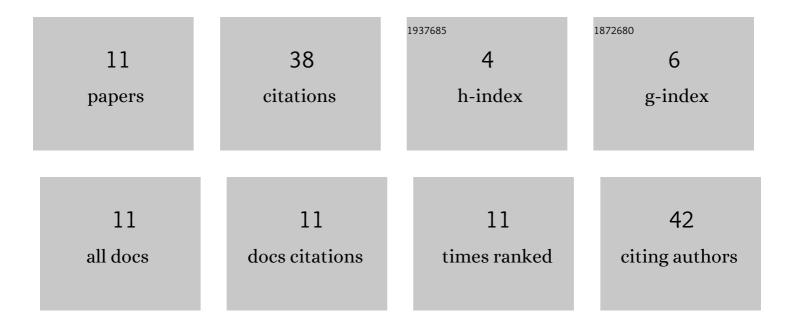
Xiao-Dong Huang

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Response Diversity of Stub-Loaded Ring Bandpass Filter Based on Commensurate Line Element: Single- and Dual-Band Applications. IEEE Access, 2019, 7, 25681-25689. | 4.2 | 9 |
| 2 | Four-Port Symmetrical Reflectionless Lumped Filter/Diplexer: Prototype and Design Table. IEEE Transactions on Microwave Theory and Techniques, 2021, 69, 2211-2219. | 4.6 | 8 |
| 3 | Compact wideband bandpass filter with equiripple response in both magnitude and delay. International Journal of RF and Microwave Computer-Aided Engineering, 2018, 28, e21293. | 1.2 | 5 |
| 4 | Gain enhancement for low cost planar reflectarray antenna using hybrid elements. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22204. | 1.2 | 5 |
| 5 | High gain antipodal Vivaldi antenna with novel Vâ€shaped <scp>airâ€slot</scp> . International Journal of RF and Microwave Computer-Aided Engineering, 2021, 31, e22818. | 1.2 | 4 |
| 6 | Stub-loaded square loop bandpass filter with equiripple response in both delay and magnitude. International Journal of RF and Microwave Computer-Aided Engineering, 2018, 28, e21297. | 1.2 | 3 |
| 7 | Five-order Equal Ripple Wideband Bandpass Filter with Minimized Variation in Group Delay. , 2018, , . | | 2 |
| 8 | Microstrip stepped-impedance ring all-pass filter and wideband 90° phase shifter. International Journal of RF and Microwave Computer-Aided Engineering, 2014, 24, 191-195. | 1.2 | 1 |
| 9 | Equiripple design of lowâ€pass filter using stubâ€loaded Zâ€shaped coupledâ€line section. IET Microwaves, Antennas and Propagation, 2021, 15, 1899-1913. | 1.4 | 1 |
| 10 | High Gain Printed Antipodal Vivaldi Antenna With Partially Substrate Cutting Out. , 2019, , . | | 0 |
| 11 | Planar Log-Periodic Monopole Array Antennas With Reverse-Firing. , 2019, , . | | Ο |