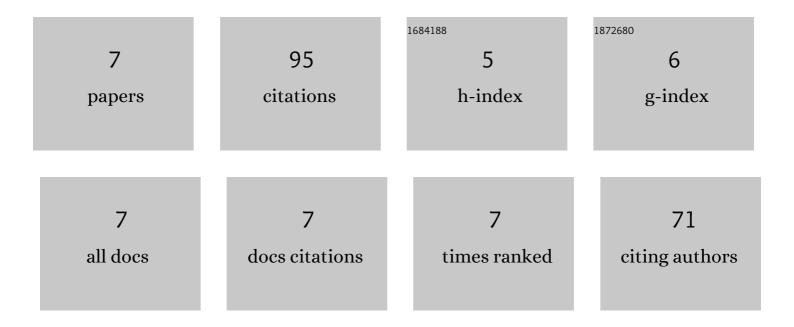
## Wen-Wen Wu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	High yield hollow carbon cubes with excellent microwave absorption property at a low loading ratio. Carbon, 2022, 195, 101-111.	10.3	12
2	High-performance colossal permittivity for textured (Al+Nb) co-doped TiO2 ceramics sintered in nitrogen atmosphere. Journal of the European Ceramic Society, 2021, 41, 4146-4152.	5.7	26
3	Microwave absorbing properties of FeB/B4C nanowire composite. Ceramics International, 2020, 46, 4020-4023.	4.8	23
4	Enhanced breakdown strength and dielectric properties of Bi0.0025Nb0.0025Ti0.995O2–Bi2Ti4O11 ceramics sintered at 1130†°C. Ceramics International, 2020, 46, 5443-5447.	4.8	8
5	Heterointerface engineering of lightweight, worm-like SiC/B <sub>4</sub> C hybrid nanowires as excellent microwave absorbers. Journal of Materials Chemistry C, 2019, 7, 9892-9899.	5.5	21
6	Electrical and photoluminescence properties of (Bi0.5â^'x/0.94Erx/0.94Na0.5)0.94Ba0.06TiO3 lead-free ceramics. Journal of Materials Science: Materials in Electronics, 2019, 30, 5233-5239.	2.2	5
7	Synthesis and photoluminescence of Si-doped boron carbide nanobelts. Canadian Journal of Chemistry, 0, , .	1.1	0