## Yiru Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5212609/publications.pdf

Version: 2024-02-01

10	114	7 h-index	10
papers	citations		g-index
10	10	10	75
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	X-band full absorbing multi-layer foam with lightweight and flexible performance. Composites Part B: Engineering, 2022, 231, 109587.	12.0	7
2	Performance of defective Zr-MOFs for the adsorption of anionic dyes. Journal of Materials Science, 2022, 57, 5438-5455.	3.7	14
3	Effect of reaction pH value on the microtopography of cobalt microspheres and microwave absorbing properties of Co@MWCNTs. Journal of Magnetism and Magnetic Materials, 2022, 552, 169180.	2.3	1
4	The Effect of Surface Roughness of Magnetic Particles on the Electromagnetic Wave Absorbing Performance of Fe <sub>3</sub> O <sub>4</sub> /Multiwalled Carbon Nanotubes Hybrids. ChemistrySelect, 2022, 7, .	1.5	1
5	The effect of microspheres surface morphology on the enhanced microwave absorbing properties of MWCNTs. Journal of Polymer Research, 2021, 28, 1.	2.4	10
6	The effect of activation pretreatment on the morphology of Ag microsphere and the microwave absorption performances of Ag@MWCNTs hybrids. Journal of Alloys and Compounds, 2021, 870, 159368.	5.5	9
7	Conductive Ag Microspheres with Lychee-like Morphology on the Enhanced Microwave Absorption Properties of MWCNTs. Journal of Physical Chemistry C, 2020, 124, 1190-1196.	3.1	21
8	Effect of nickel shell thickness of Ni-microsphere on microwave absorption properties of Ni-microsphere@MWCNTs hybrids. Journal of Magnetism and Magnetic Materials, 2020, 513, 167218.	2.3	15
9	Threeâ€dimensional architecture of absorbers for enhancement of the absorbing properties of MWNTs. Journal of Applied Polymer Science, 2019, 136, 47566.	2.6	8
10	Effect of Polar Polymers of PEG and PVA on the Enhanced Microwave-Absorbing Properties of MWNTs. Journal of Physical Chemistry C, 2018, 122, 16956-16963.	3.1	28