## Yun Wei

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8513315/publications.pdf

Version: 2024-02-01

		1162367	1588620	
8	428	8	8	
papers	citations	h-index	g-index	
8	8	8	347	
O	O	O	377	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Waste cotton-derived magnetic porous carbon for high-efficiency microwave absorption. Composites Communications, 2018, 9, 70-75.	3.3	111
2	Fabrication of TiN/Carbon nanofibers by electrospinning and their electromagnetic wave absorption properties. Journal of Alloys and Compounds, 2018, 735, 1488-1493.	2.8	104
3	High performance and lightweight electromagnetic wave absorbers based on TiN/RGO flakes. Journal of Alloys and Compounds, 2019, 810, 151950.	2.8	57
4	Arousing effective attenuation mechanism of reduced graphene oxide-based composites for lightweight and high efficiency microwave absorption. Applied Physics Letters, 2018, 113, .	1.5	43
5	Electrospinning of lightweight TiN fibers with superior microwave absorption. Journal of Materials Science: Materials in Electronics, 2019, 30, 14519-14527.	1.1	38
6	How to exhibit the efficient electromagnetic wave absorbing performance of RGO aerogels: less might be better. Journal of Materials Science: Materials in Electronics, 2018, 29, 5496-5500.	1.1	30
7	Magnetic TiN composites for efficient microwave absorption: Nanoribbons vs nanoparticles. Composites Communications, 2021, 28, 100919.	3.3	27
8	Facile approach of Ni/C composites from Ni/cellulose composites as broadband microwave absorbing materials. RSC Advances, 2017, 7, 31129-31132.	1.7	18