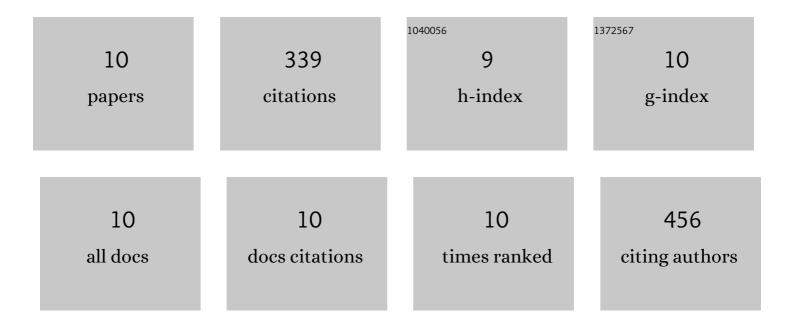
## Jianling Yue

List of Publications by Year in descending order

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IANLING YUE

#	Article	IF	CITATIONS
1	Enhanced microwave absorption properties of carbon nanofibers functionalized by FeCo coatings. Applied Surface Science, 2019, 483, 98-105.	6.1	95
2	Boosting sodium-ion storage performance of MoSe2@C electrospinning nanofibers by embedding graphene nanosheets. Journal of Alloys and Compounds, 2017, 727, 1280-1287.	5.5	56
3	Enhanced magnetic and microwave absorption properties of FeCo-SiO2 nanogranular film functionalized carbon fibers fabricated with the radio frequency magnetron method. Applied Surface Science, 2018, 428, 296-303.	6.1	39
4	Enhanced microwave-absorbing properties of FeCo magnetic film-functionalized silicon carbide fibers fabricated by a radio frequency magnetron method. Ceramics International, 2017, 43, 16371-16375.	4.8	35
5	Bio-inspired modification of silicon carbide foams for oil/water separation and rapid power-free absorption towards highly viscous oils. Ceramics International, 2018, 44, 12021-12029.	4.8	35
6	Magnetic sputtering of FeNi/C bilayer film on SiC fibers for effective microwave absorption in the low-frequency region. Ceramics International, 2021, 47, 5221-5226.	4.8	25
7	Electrocaloric effect in relaxor ferroelectric polymer nanocomposites for solid-state cooling. Journal of Materials Chemistry A, 2020, 8, 16814-16830.	10.3	20
8	A highly flexible and porous graphene-based hybrid film with superior mechanical strength for effective electromagnetic interference shielding. Applied Physics A: Materials Science and Processing, 2020, 126, 1.	2.3	15
9	Holey, anti-impact and resilient thermoplastic urethane/carbon nanotubes fabricated by a low-cost "vapor induced phase separation―strategy for the detection of human motions. Composites Part A: Applied Science and Manufacturing, 2020, 136, 105974.	7.6	12
10	Vertical carbon nanotubes arrays with controlled morphology on silicon carbide fibers for electromagnetic wave absorption. Ceramics International, 2022, 48, 19375-19381.	4.8	7