

# CITATION REPORT

List of articles citing

Laser synthesis of NixZnyO/reduced graphene oxide/carbon nanotube electrodes for energy storage applica

DOI: 10.1016/j.apsusc.2021.150234  
Applied Surface Science, 2021, 563, 150234.

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#	Paper	IF	Citations
5	Recent progress in and prospects for supercapacitor materials based on metal oxide or hydroxide/biomass-derived carbon composites. <i>Sustainable Energy and Fuels</i> ,	5.8	4
4	Recent progress in water-splitting and supercapacitor electrode materials based on MOF-derived sulfides. <i>Journal of Materials Chemistry A</i> , <b>2022</b> , 10, 430-474	13	5
3	Unravelling the origin of the capacitance in nanostructured nitrogen-doped carbon - NiO hybrid electrodes deposited with laser. <i>Ceramics International</i> , <b>2022</b> ,	5.1	0
2	Metal-glycerolates and their derivatives as electrode materials: A review on recent developments, challenges, and future perspectives. <b>2023</b> , 477, 214954		0
1	Laser as a Tool for Fabrication of Supercapacitor Electrodes. <b>2023</b> , 89-122		0