Jing Wang

List of Publications by Year
in descending order

9 papers	568 citations	1684188 5 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	915 citing authors

#	Article	IF	Citations
1	3D self-supported nanopine forest-like Co3O4@CoMoO4 coreâ€“shell architectures for high-energy solid state supercapacitors. Nano Energy, 2016, 19, 222-233.	16.0	321
2	An electrochromic supercapacitor based on an MOF derived hierarchical-porous NiO film. Nanoscale, 2020, 12, 8934-8941.	5.6	136
3	A high energy asymmetric supercapacitor based on flower-like CoMoO 4 /MnO 2 heterostructures and activated carbon. Electrochimica Acta, 2016, 213, 663-671.	5.2	62
4	One-step and low-temperature synthesis of CoMoO4 nanowire arrays on Ni foam for asymmetric supercapacitors. Ionics, 2018, 24, 3967-3973.	2.4	24
5	Fabrication of hybrid CoMoO4â€“NiMoO4 nanosheets by chitosan hydrogel assisted calcinations method with high electrochemical performance. Journal of Sol-Gel Science and Technology, 2020, 93, 131-141.	2.4	11
6	Preparation of ZnCo₂O₄ Nanosheets Coated on evenly arranged and fully separated Nanowires with high capacitive and photocatalytic properties by a Oneâ€Step Lowâ€Temperature Water bath method. ChemistrySelect, 2022, 7, .	1.5	5
7	One pot preparation of CoMoO4 nanowires covered by CoMoO4 nanosheets for application in asymmetric supercapacitors. Journal of Materials Science: Materials in Electronics, 2020, 31, 20899-20907.	2.2	4
8	CoMoO₄ Nanoneedles/Carbon Cloth for Highâ€Performance Supercapacitors: Maximizing Mass Loading by Reaction Time. ChemistrySelect, 2021, 6, 6159-6167.	1.5	4
9	A porous ZnCo2O4 nanosheets arrays as a binder-free electrode for high-performance flexible supercapacitor materials. Journal of Materials Science: Materials in Electronics, 2021, 32, 25247.	2.2	1