Zubiao Wen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5741825/publications.pdf

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11	610	933447 10	1281871 11
papers	citations	h-index	g-index

11	11	11	1146
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Polypyrrole-coated Î±-MoO3 nanobelts with good electrochemical performance as anode materials for aqueous supercapacitors. Journal of Materials Chemistry A, 2013, 1, 13582.	10.3	185
2	Aqueous Rechargeable Zinc/Aluminum Ion Battery with Good Cycling Performance. ACS Applied Materials & Interfaces, 2016, 8, 9022-9029.	8.0	111
3	Tough BMIMCl-based ionogels exhibiting excellent and adjustable performance in high-temperature supercapacitors. Journal of Materials Chemistry A, 2014, 2, 11569.	10.3	91
4	Mussel-inspired conductive Ti₂C-cryogel promotes functional maturation of cardiomyocytes and enhances repair of myocardial infarction. Theranostics, 2020, 10, 2047-2066.	10.0	61
5	Preparation of chestnut-like porous NiO nanospheres as electrodes for supercapacitors. RSC Advances, 2015, 5, 96165-96169.	3.6	41
6	Hexagonal boron nitride nanosheet/carbon nanocomposite as a high-performance cathode material towards aqueous asymmetric supercapacitors. Ceramics International, 2019, 45, 4283-4289.	4.8	38
7	Spindlelike Y2O3:Eu3+ nanorod bundles: hydrothermal synthesis and photoluminescence properties. Journal of Materials Science, 2009, 44, 3687-3693.	3.7	27
8	Cr2O3 nanoparticles: a fascinating electrode material combining both surface-controlled and diffusion-limited redox reactions for aqueous supercapacitors. Journal of Materials Science, 2018, 53, 16458-16465.	3.7	20
9	Nanostructured intercalation compounds as cathode materials for supercapacitors. Pure and Applied Chemistry, 2014, 86, 593-609.	1.9	17
10	Synthesis and characterization of yttrium hydroxide and oxide microtubes. Rare Metals, 2009, 28, 445-448.	7.1	14
11	Na_{0.35}MnO₂/CNT Nanocomposite from a Hydrothermal Method as Electrode Material for Aqueous Supercapacitors. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2014, 640, 2908-2913.	1.2	5