

Nannan Li

List of Publications by Year in descending order

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12
papers

946
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1040056

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#	ARTICLE	IF	CITATIONS
1	Rhenium induced electronic structure modulation of Ni ₃ S ₂ /N-doped graphene for efficient trifunctional electrocatalysis. <i>Composites Part B: Engineering</i> , 2022, 234, 109670.	12.0	12
2	Histidine Tautomeric Effect on the Key Fragment R3 of Tau Protein from Atomistic Simulations. <i>ACS Chemical Neuroscience</i> , 2021, 12, 1983-1988.	3.5	10
3	Electronically coupled layered double hydroxide/MXene quantum dot metallic hybrids for high-performance flexible zinc-air batteries. <i>Information Materials</i> , 2021, 3, 1134-1144.	17.3	73
4	Synergistic Molecular Engineering of Hole-Injecting Conducting Polymers Overcomes Luminescence Quenching in Perovskite Light-Emitting Diodes. <i>Advanced Optical Materials</i> , 2021, 9, 2100646.	7.3	14
5	Unveiling Trifunctional Active Sites of a Heteronanoshet Electrocatalyst for Integrated Cascade Battery/Electrolyzer Systems. <i>ACS Energy Letters</i> , 2021, 6, 2460-2468.	17.4	42
6	Signature of multilayer growth of 2D layered Bi ₂ Se ₃ through heteroatom-assisted step-edge barrier reduction. <i>Npj 2D Materials and Applications</i> , 2019, 3, .	7.9	1
7	Sulfur-vacancy-dependent geometric and electronic structure of bismuth adsorbed on MoS_2 . <i>Physical Review B</i> , 2018, 97, .	3.2	4
8	Extremely stable graphene electrodes doped with macromolecular acid. <i>Nature Communications</i> , 2018, 9, 2037.	12.8	96
9	Multicomponent electrocatalyst with ultralow Pt loading and high hydrogen evolution activity. <i>Nature Energy</i> , 2018, 3, 773-782.	39.5	542
10	Graphene and Graphene Analogs toward Optical, Electronic, Spintronic, Green-Chemical, Energy-Material, Sensing, and Medical Applications. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 24393-24406.	8.0	55
11	Versatile p-Type Chemical Doping to Achieve Ideal Flexible Graphene Electrodes. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 6197-6201.	13.8	78
12	Versatile p-Type Chemical Doping to Achieve Ideal Flexible Graphene Electrodes. <i>Angewandte Chemie</i> , 2016, 128, 6305-6309.	2.0	8