

Ting He

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

943
citations

516681

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1484
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#	ARTICLE	IF	CITATIONS
1	Templated spherical coassembly strategy to fabricate MoS ₂ /C hollow spheres with physical/chemical polysulfides trapping for lithium-sulfur batteries. <i>Journal of Materials Science and Technology</i> , 2022, 98, 136-142.	10.7	10
2	Effects of virtual reality in improving upper extremity function after stroke: A systematic review and meta-analysis of randomized controlled trials. <i>Clinical Rehabilitation</i> , 2022, 36, 573-596.	2.2	13
3	CoPSe: A New Ternary Anode Material for Stable and High-Rate Sodium/Potassium-Ion Batteries. <i>Advanced Materials</i> , 2021, 33, e2007262.	21.0	133
4	Effects of Non-invasive Brain Stimulation on Multiple System Atrophy: A Systematic Review. <i>Frontiers in Neuroscience</i> , 2021, 15, 771090.	2.8	5
5	A Tuning Method of Active Disturbance Rejection Control for a Class of High-Order Processes. <i>IEEE Transactions on Industrial Electronics</i> , 2020, 67, 3191-3201.	7.9	50
6	Covalent Assembly of MoS ₂ Nanosheets with SnS Nanodots as Linkages for Lithium/Sodium-Ion Batteries. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 14621-14627.	13.8	124
7	Covalent Assembly of MoS ₂ Nanosheets with SnS Nanodots as Linkages for Lithium/Sodium-Ion Batteries. <i>Angewandte Chemie</i> , 2020, 132, 14729-14735.	2.0	26
8	Modified active disturbance rejection control for fluidized bed combustor. <i>ISA Transactions</i> , 2020, 102, 135-153.	5.7	28
9	On the Flexible Operation of Supercritical Circulating Fluidized Bed: Burning Carbon Based Decentralized Active Disturbance Rejection Control. <i>Energies</i> , 2019, 12, 1132.	3.1	13
10	Maximum Sensitivity-Constrained Data-Driven Active Disturbance Rejection Control with Application to Airflow Control in Power Plant. <i>Energies</i> , 2019, 12, 231.	3.1	19
11	Constructing Heterointerface of Metal Atomic Layer and Amorphous Anode Material for High-Capacity and Fast Lithium Storage. <i>ACS Nano</i> , 2019, 13, 830-838.	14.6	74
12	Stress-Relieved Nanowires by Silicon Substitution for High-Capacity and Stable Lithium Storage. <i>Advanced Energy Materials</i> , 2018, 8, 1702805.	19.5	29
13	A Comparison Study of a High Order System with Different ADRC Control Strategies. , 2018, , .		6
14	The Facilitation of a Sustainable Power System: A Practice from Data-Driven Enhanced Boiler Control. <i>Sustainability</i> , 2018, 10, 1112.	3.2	10
15	Antipulverization Electrode Based on Low-Carbon Triple-Shelled Superstructures for Lithium-Ion Batteries. <i>Advanced Materials</i> , 2017, 29, 1701494.	21.0	92
16	One-pot mass preparation of MoS ₂ /C aerogels for high-performance supercapacitors and lithium-ion batteries. <i>Nanoscale</i> , 2017, 9, 10059-10066.	5.6	60
17	Amorphous Semiconductor Nanowires Created by Site-Specific Heteroatom Substitution with Significantly Enhanced Photoelectrochemical Performance. <i>ACS Nano</i> , 2016, 10, 7882-7891.	14.6	32
18	Nuclear-translocated endostatin downregulates hypoxia inducible factor-1 α activation through interfering with Zn(II) homeostasis. <i>Molecular Medicine Reports</i> , 2015, 11, 3473-3480.	2.4	4

#	ARTICLE	IF	CITATIONS
19	Specific chemotherapeutic agents induce metastatic behaviour through stromal and tumour derived cytokine and angiogenic factor signalling. <i>Journal of Pathology</i> , 2015, 237, 190-202.	4.5	30
20	Endostatin inhibits the tumorigenesis of hemangioendothelioma via downregulation of CXCL1. <i>Molecular Carcinogenesis</i> , 2015, 54, 1340-1353.	2.7	17
21	The miR-30 Family Inhibits Pulmonary Vascular Hyperpermeability in the Premetastatic Phase by Direct Targeting of Skp2. <i>Clinical Cancer Research</i> , 2015, 21, 3071-3080.	7.0	35
22	Tumor cell-secreted angiogenin induces angiogenic activity of endothelial cells by suppressing miR-542-3p. <i>Cancer Letters</i> , 2015, 368, 115-125.	7.2	43
23	MicroRNA miR-542-3p inhibits tumour angiogenesis by targeting Angiopoietin-2. <i>Journal of Pathology</i> , 2014, 232, 499-508.	4.5	90