

Yue Dong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2487630/publications.pdf>

Version: 2024-02-01

12
papers

229
citations

1307594

7
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

398
citing authors

#	ARTICLE	IF	CITATIONS
1	A General Method for Direct Assembly of Single Nanocrystals. <i>Advanced Optical Materials</i> , 2022, 10, .	7.3	4
2	Hollow CuO nanoparticles in carbon microspheres prepared from cellulose-cuprammonium solution as anode materials for Li-ion batteries. <i>Chemical Engineering Journal</i> , 2020, 381, 122614.	12.7	43
3	An Optically Responsive Soft Etalon Based on Ultrathin Cellulose Hydrogels. <i>Advanced Functional Materials</i> , 2019, 29, 1904290.	14.9	30
4	Head and neck tuberculosis: Literature review and meta-analysis. <i>Tuberculosis</i> , 2019, 116, S78-S88.	1.9	32
5	An eight-year epidemiologic study of head and neck tuberculosis in Texas, USA. <i>Tuberculosis</i> , 2019, 116, S71-S77.	1.9	3
6	QoE Optimization for Traffic Offloading from LTE to WiFi. , 2019, , .		2
7	Aldehyde dehydrogenase 1 isoenzyme expression as a marker of cancer stem cells correlates to histopathological features in head and neck cancer: A meta-analysis. <i>PLoS ONE</i> , 2017, 12, e0187615.	2.5	24
8	3D nanoporous gold scaffold supported on graphene paper: Freestanding and flexible electrode with high loading of ultrafine PtCo alloy nanoparticles for electrochemical glucose sensing. <i>Analytica Chimica Acta</i> , 2016, 938, 63-71.	5.4	41
9	Fabrication of Hollow Materials by Fast Pyrolysis of Cellulose Composite Fibers with Heterogeneous Structures. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 13504-13508.	13.8	21
10	Fabrication of Hollow Materials by Fast Pyrolysis of Cellulose Composite Fibers with Heterogeneous Structures. <i>Angewandte Chemie</i> , 2016, 128, 13702-13706.	2.0	2
11	Power allocation for uplink multi-user energy harvesting relay systems with sleep mode. , 2015, , .		0
12	Constructing flexible celluloseâ€“Cu nanocomposite film through in situ coating with highly single-side conductive performance. <i>Journal of Materials Chemistry C</i> , 2014, 2, 524-529.	5.5	27