

Anna Frank

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9590536/publications.pdf>

Version: 2024-02-01

12
papers

89
citations

1307594

7
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrospun vanadium sulfide / carbon hybrid fibers obtained via one-step thermal sulfidation for use as lithium-ion battery electrodes. <i>Journal of Power Sources</i> , 2020, 450, 227674.	7.8	19
2	Methoxyphenyl Substituted Bis(picoly)phosphines and Phosphine Oxides. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 1405-1414.	2.0	15
3	A biomolecule-assisted, cost-efficient route for growing tunable CuInS_2 films for green energy application. <i>RSC Advances</i> , 2017, 7, 20219-20230.	3.6	12
4	Vanadium (III) Oxide/Carbon Core/Shell Hybrids as an Anode for Lithium-Ion Batteries. <i>Batteries and Supercaps</i> , 2019, 2, 74-82.	4.7	10
5	Insight into the core-shell structures of Cu-In-S microspheres. <i>Solid State Sciences</i> , 2013, 26, 23-30.	3.2	8
6	Challenges in TEM sample preparation of solvothermally grown CuInS_2 films. <i>Micron</i> , 2018, 109, 1-10.	2.2	8
7	Gyroidal Niobium Sulfide/Carbon Hybrid Monoliths for Electrochemical Energy Storage. <i>Batteries and Supercaps</i> , 2019, 2, 668-672.	4.7	8
8	Facile and Robust Solvothermal Synthesis of Nanocrystalline CuInS_2 Thin Films. <i>Nanomaterials</i> , 2018, 8, 405.	4.1	3
9	Structural and chemical characterization of $\text{MoO}_2/\text{MoS}_2$ triple-hybrid materials using electron microscopy in up to three dimensions. <i>Nanoscale Advances</i> , 2021, 3, 1067-1076.	4.6	2
10	Spontaneous fluctuations in a plasma ion assisted deposition - correlation between deposition conditions and vanadium oxide thin film growth. <i>Thin Solid Films</i> , 2021, 722, 138574.	1.8	2
11	Complementary switching in single $\text{Nb}_3\text{O}_7(\text{OH})$ nanowires. <i>APL Materials</i> , 2021, 9, 071105.	5.1	2
12	Synthesis of two <i>p</i> -methoxyphenyl substituted phosphines. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2016, 191, 1297-1301.	1.6	0