Shouzhi Guo

List of Publications by Year
in descending order

9 papers	154 citations	1307594 7 h-index	1474206 9 g-index
9 all docs	9 docs citations	9 times ranked	172 citing authors

#	Article	IF	Citations
1	Highly uniform nitrogen-doped carbon decorated MoO2 nanopopcorns as anode for high-performance lithium/sodium-ion storage. Journal of Colloid and Interface Science, 2020, 563, 318-327.	9.4	36
2	Nitrogen-doped carbon-wrapped porous FeMnO3 nanocages derived from etched prussian blue analogues as high-performance anode for lithium ion batteries. Journal of Power Sources, 2020, 475, 228683.	7.8	27
3	Construction of highly dispersed and electroconductive silver nanoparticles modified mesoporous Co3O4 hollow nanoboxes from Prussian blue analogues for boosting lithium storage performances. Journal of Alloys and Compounds, 2020, 814, 152305.	5.5	17
4	Single-phase ZnCo2O4 derived ZnOâ€“CoO mesoporous microspheres encapsulated by nitrogen-doped carbon shell as anode for high-performance lithium-ion batteries. Journal of Alloys and Compounds, 2020, 825, 153951.	5.5	17
5	Interlayer Expanded MoS₂/Nitrogen-Doped Carbon Hydrangea Nanoflowers Assembled on Nitrogen-Doped Three-Dimensional Graphene for High-Performance Lithium and Sodium Storage. ACS Applied Energy Materials, 2021, 4, 5775-5786.	5.1	16
6	Nanoporous CoO Nanowire Clusters Grown on Threeâ€Dimensional Porous Graphene Cloth as Freeâ€Standing Anode for Lithiumâ€Ion Batteries. ChemElectroChem, 2020, 7, 1573-1580.	3.4	15
7	Threeâ€Dimensional Grapheneâ€Foamâ€Supported Hierarchical Nickel Iron Phosphide Nanosheet Arrays as Efficient and Stable Bifunctional Electrocatalysts for Overall Water Splitting. ChemElectroChem, 2019, 6, 5407-5412.	3.4	10
8	Polypyrrole-Wrapped SnS₂ Vertical Nanosheet Arrays Grown on Three-Dimensional Nitrogen-Doped Porous Graphene for High-Performance Lithium and Sodium Storage. ACS Applied Energy Materials, 2021, 4, 11101-11111.	5.1	10
9	Controlled synthesis of N-doped carbon and TiO₂ double-shelled nanospheres with encapsulated multi-layered MoO₃ nanosheets as an anode for reversible lithium storage. Dalton Transactions, 2020, 49, 10928-10938.	3.3	6