## Qi Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/608625/publications.pdf

Version: 2024-02-01

10 papers	965 citations	933447 10 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	1432 citing authors

#	Article	IF	CITATIONS
1	Organic Solvothermal Method Promoted Monoclinic Prussian Blue as a Superior Cathode for Na-Ion Batteries. ACS Applied Energy Materials, 2022, 5, 6927-6935.	5.1	15
2	Highly Crystallized Prussian Blue with Enhanced Kinetics for Highly Efficient Sodium Storage. ACS Applied Materials & Samp; Interfaces, 2021, 13, 3999-4007.	8.0	98
3	Ternary TiO <sub>2</sub> /SiO <sub>x</sub> @C nanocomposite derived from a novel titanium–silicon MOF for high-capacity and stable lithium storage. Chemical Communications, 2020, 56, 2751-2754.	4.1	12
4	Facile formation of tetragonal-Nb2O5 microspheres for high-rate and stable lithium storage with high areal capacity. Science Bulletin, 2020, 65, 1154-1162.	9.0	64
5	Realizing Superior Prussian Blue Positive Electrode for Potassium Storage via Ultrathin Nanosheet Assembly. ACS Sustainable Chemistry and Engineering, 2019, 7, 11564-11570.	6.7	87
6	Identification of Phase Control of Carbonâ€Confined Nb <sub>2</sub> O <sub>5</sub> Nanoparticles toward Highâ€Performance Lithium Storage. Advanced Energy Materials, 2019, 9, 1802695.	19.5	161
7	Prussian White Hierarchical Nanotubes with Surfaceâ€Controlled Charge Storage for Sodiumâ€lon Batteries. Advanced Functional Materials, 2019, 29, 1806405.	14.9	124
8	Graphene oxide-wrapped dipotassium terephthalate hollow microrods for enhanced potassium storage. Chemical Communications, 2018, 54, 11029-11032.	4.1	29
9	Polycrystalline soft carbon semi-hollow microrods as anode for advanced K-ion full batteries. Nanoscale, 2017, 9, 18216-18222.	5.6	150
10	Activation of Sodium Storage Sites in Prussian Blue Analogues via Surface Etching. Nano Letters, 2017, 17, 4713-4718.	9.1	225