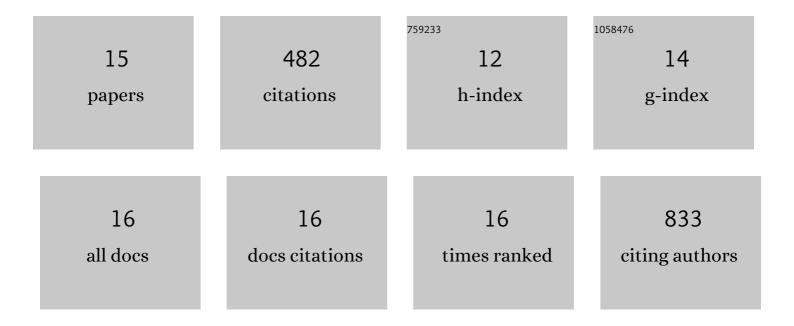
## Xueying Li

List of Publications by Year in descending order

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YUEVING LI

#	Article	IF	CITATIONS
1	Silver nanoparticles protected by monolayer graphene as a stabilized substrate for surface enhanced Raman spectroscopy. Carbon, 2014, 66, 713-719.	10.3	123
2	A bottom-up synthesis of α-Fe <sub>2</sub> O <sub>3</sub> nanoaggregates and their composites with graphene as high performance anodes in lithium-ion batteries. Journal of Materials Chemistry A, 2015, 3, 2158-2165.	10.3	45
3	FeOx@carbon yolk/shell nanowires with tailored void spaces as stable and high-capacity anodes for lithium ion batteries. Journal of Materials Chemistry A, 2016, 4, 12487-12496.	10.3	44
4	Feâ€Doped CoP Flowerâ€Like Microstructure on Carbon Membrane as Integrated Electrode with Enhanced Sodium Ion Storage. Chemistry - A European Journal, 2020, 26, 1298-1305.	3.3	42
5	Electrodeposited cobalt phosphides with hierarchical nanostructure on biomass carbon for bifunctional water splitting in alkaline solution. Journal of Alloys and Compounds, 2020, 829, 154535.	5.5	39
6	Template Synthesis of a Heterostructured MnO <sub>2</sub> @SnO <sub>2</sub> Hollow Sphere Composite for High Asymmetric Supercapacitor Performance. ACS Applied Energy Materials, 2020, 3, 7284-7293.	5.1	38
7	Porous Fe3O4/C nanoaggregates by the carbon polyhedrons as templates derived from metal organic framework as battery-type materials for supercapacitors. Electrochimica Acta, 2020, 337, 135818.	5.2	32
8	Carbon-assisted conversion reaction-based oxide nanomaterials for lithium-ion batteries. Sustainable Energy and Fuels, 2018, 2, 1124-1140.	4.9	30
9	Fe–Co–P/C with strong coupling interaction for enhanced sodium ion batteries and oxygen evolution reactions. Electrochimica Acta, 2019, 321, 134646.	5.2	27
10	Facile Synthesis of Hierarchical Iron Phosphide/Biomass Carbon Composites for Binderâ€Free Sodiumâ€Ion Batteries. Batteries and Supercaps, 2019, 2, 144-152.	4.7	21
11	Structural influence of porous FeO <sub>x</sub> @C nanorods on their performance as anodes of lithium-ion batteries. Journal of Materials Chemistry A, 2015, 3, 18649-18656.	10.3	19
12	Morphology Evolution of Tin-Based Oxide Hierarchical Structures Synthesized by Molten Salt Approach and Their Applications as Anode for Lithium Ion Battery. Crystal Growth and Design, 2016, 16, 34-41.	3.0	13
13	Interlayer Spacing-Controlled Na <sub>0.71</sub> Co <sub>0.96</sub> O <sub>2</sub> with High Pseudocapacitance for Enhanced Sodium Storage. Energy & Fuels, 2021, 35, 3479-3489.	5.1	6
14	Stabilized Coralloidâ€like CoP with N,P odoped Carbon Shell on Carbon Paper for Enhanced Sodium Storage. ChemElectroChem, 2022, 9, .	3.4	2
15	Improved cycling stability of P2-type Na0.71Co0.96O2 cathode material by optimizing Ti doping. Journal of Solid State Electrochemistry, 0, , 1.	2.5	1