

# Xianjun Zhu

## List of Publications by Year in descending order

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9  
papers

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1307366  
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3164  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lithium storage performance and mechanism of VS <sub>4</sub> /rGO as an electrode material associated with lithium-sulfur batteries. Journal of Alloys and Compounds, 2019, 785, 855-861.	2.8	25
2	Sodium storage performance and mechanism of rGO-wrapped nanorod vanadium sulfide as an anode material for sodium ion batteries. Solid State Ionics, 2018, 327, 129-135.	1.3	19
3	Incorporating Pyrrolic and Pyridinic Nitrogen into a Porous Carbon made from C <sub>60</sub> Molecules to Obtain Superior Energy Storage. Advanced Materials, 2017, 29, 1603414.	11.1	175
4	Porous three-dimensional activated microwave exfoliated graphite oxide as an anode material for lithium ion batteries. RSC Advances, 2016, 6, 55176-55181.	1.7	1
5	Manipulating Size of Li <sub>3</sub> V <sub>2</sub> (PO <sub>4</sub> ) <sub>3</sub> with Reduced Graphene Oxide: towards High-Performance Composite Cathode for Lithium Ion Batteries. Scientific Reports, 2015, 4, 5768.	1.6	23
6	LiFePO <sub>4</sub> /reduced graphene oxide hybrid cathode for lithium ion battery with outstanding rate performance. Journal of Materials Chemistry A, 2014, 2, 7812-7818.	5.2	58
7	Nanoflake nickel hydroxide and reduced graphene oxide composite as anode materials for high capacity lithium ion batteries. Electrochimica Acta, 2014, 132, 364-369.	2.6	46
8	Nanostructured Reduced Graphene Oxide/Fe <sub>2</sub> O <sub>3</sub> Composite As a High-Performance Anode Material for Lithium Ion Batteries. ACS Nano, 2011, 5, 3333-3338.	7.3	1,222
9	Tin Oxide Thin Film with Three-Dimensional Ordered Reticular Morphology as a Lithium Ion Battery Anode. ChemPhysChem, 2009, 10, 3101-3104.	1.0	7