

# Du-Juan Yan

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7

papers

174

citations

6

h-index

8

g-index

8

ext. papers

194

ext. citations

8.5

avg, IF

2.83

L-index

#	Paper	IF	Citations
7	Synergistically Coupling Black Phosphorus Quantum Dots with MnO Nanosheets for Efficient Electrochemical Nitrogen Reduction Under Ambient Conditions. <i>Small</i> , <b>2020</b> , 16, e1907091	11	25
6	Smartly Designed Hierarchical MnO @Fe O /CNT Hybrid Films as Binder-free Anodes for Superior Lithium Storage. <i>Chemistry - an Asian Journal</i> , <b>2018</b> , 13, 3027-3031	4.5	11
5	V2O5 nanoparticles confined in ThreeDimensionally organized, porous NitrogenDoped graphene frameworks: Flexible and FreeStanding cathodes for high performance lithium storage. <i>Carbon</i> , <b>2018</b> , 140, 218-226	10.4	24
4	Hierarchically organized CNT@TiO2@Mn3O4 nanostructures for enhanced lithium storage performance. <i>Journal of Materials Chemistry A</i> , <b>2017</b> , 5, 17048-17055	13	32
3	Facile and elegant self-organization of Ag nanoparticles and TiO2 nanorods on V2O5 nanosheets as a superior cathode material for lithium-ion batteries. <i>Journal of Materials Chemistry A</i> , <b>2016</b> , 4, 4900-4907 <sup>13</sup>	13	53
2	Boosting High-Rate Lithium Storage of V2O5 Nanowires by Self-Assembly on N-Doped Graphene Nanosheets. <i>ChemElectroChem</i> , <b>2016</b> , 3, 1729-1729	4.3	2
1	Boosting High-Rate Lithium Storage of V2O5 Nanowires by Self-Assembly on N-Doped Graphene Nanosheets. <i>ChemElectroChem</i> , <b>2016</b> , 3, 1730-1736	4.3	26