

# Khan Jee

## 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.

5

papers

43

citations

4

h-index

5

g-index

5

ext. papers

119

ext. citations

5.7

avg, IF

2.43

L-index

#	Paper	IF	Citations
5	Fabrication of 1.6V hybrid supercapacitor developed using MnSe <sub>2</sub> /rGO positive electrode and phosphine based covalent organic frameworks as a negative electrode enables superb stability up to 28,000 cycles. <i>Journal of Energy Storage</i> , <b>2021</b> , 44, 103318	7.8	4
4	Phosphine based covalent organic framework as an advanced electrode material for electrochemical energy storage. <i>Journal of Materials Science: Materials in Electronics</i> , <b>2021</b> , 32, 1602-1615 <sup>2,1</sup>	7.8	6
3	Phosphine-Based Porous Organic Polymer/rGO Composite Anode and MnO <sub>2</sub> Nanowire Cathode Cooperatively Enabling High-Voltage Aqueous Asymmetric Supercapacitors. <i>Journal of Energy Storage</i> , <b>2021</b> , 40, 102772	7.8	3
2	Recent trends in transition metal diselenides (XSe <sub>2</sub> : X= Ni, Mn, Co) and their composites for high energy faradic supercapacitors. <i>Journal of Energy Storage</i> , <b>2021</b> , 43, 103176	7.8	10
1	NiCoS nanosheet grafted SiO@C core-shelled spheres as a novel electrode for high performance supercapacitors. <i>Nanotechnology</i> , <b>2020</b> , 31, 045403	3.4	20