

# Linjinag Shen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2066711/publications.pdf>

Version: 2024-02-01

10  
papers

141  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

199  
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy release from RuO <sub>2</sub> //RuO <sub>2</sub> supercapacitors under dynamic discharge conditions. <i>Electrochimica Acta</i> , 2021, 367, 137455.	5.2	32
2	Maximized Energy Density of RuO <sub>2</sub> //RuO <sub>2</sub> Supercapacitors through Potential Dependence of Specific Capacitance. <i>ChemElectroChem</i> , 2020, 7, 928-936.	3.4	16
3	Accurate Modulation of Mass Ratio on Electrodes of Ruthenium Oxide//Polyaniline Supercapacitor for Improving Energy Density. <i>Journal of the Electrochemical Society</i> , 2019, 166, A1884-A1892.	2.9	13
4	Synthesis and characterization of polyoxometalate/graphene oxide nanocomposites for supercapacitor. <i>Ceramics International</i> , 2018, 44, 17492-17498.	4.8	15
5	Behavior of electrical charge storage/release in polyaniline electrodes of symmetric supercapacitor. <i>Electrochimica Acta</i> , 2017, 245, 146-155.	5.2	34
6	Insulating NiO enhanced MgZnO-based single-barrier 340Ånm photodetector. <i>Solid State Sciences</i> , 2017, 72, 10-13.	3.2	7
7	A New Way to Prepare MoO <sub>3</sub> /C as Anode of Lithium ion Battery for Enhancing the Electrochemical Performance at Room Temperature. <i>Journal of Electrochemical Science and Technology</i> , 2016, 7, 170-178.	2.2	13
8	A New Way to Prepare MoO <sub>3</sub> /C as Anode of Lithium ion Battery for Enhancing the Electrochemical Performance at Room Temperature. <i>Journal of Electrochemical Science and Technology</i> , 2016, 7, 170-178.	2.2	6
9	Preparation, Characterization, and Conductivity of Polyaniline Doped with 12-Tungstoboric Acid. <i>Journal of Macromolecular Science - Physics</i> , 2015, 54, 381-392.	1.0	5
10	Improvement of Electron Transport Properties of Polypyrrole Nano-films by In-situ Polymerization under High Pressure. <i>Polymer-Plastics Technology and Engineering</i> , 2014, 53, 1598-1606.	1.9	0