

# Jing Guo

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/2174039/jing-guo-publications-by-year.pdf>

**Version:** 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

1,201

citations

5

h-index

9

g-index

9

ext. papers

1,523

ext. citations

11.2

avg, IF

4.97

L-index

#	Paper	IF	Citations
7	Zincophilic Laser-Scribed Graphene Interlayer for Homogeneous Zinc Deposition and Stable Zinc-Ion Batteries. <i>Energy Technology</i> , <b>2021</b> , 9, 2100490	3.5	5
6	All-Carbon Hybrid Mobile Ion Capacitors Enabled by 3D Laser-Scribed Graphene. <i>Energy Technology</i> , <b>2020</b> , 8, 2000193	3.5	2
5	Artificial Solid Electrolyte Interphase for Suppressing Surface Reactions and Cathode Dissolution in Aqueous Zinc Ion Batteries. <i>ACS Energy Letters</i> , <b>2019</b> , 4, 2776-2781	20.1	89
4	Titelbild: Highly Stable Aqueous Zinc-Ion Storage Using a Layered Calcium Vanadium Oxide Bronze Cathode (Angew. Chem. 15/2018). <i>Angewandte Chemie</i> , <b>2018</b> , 130, 3899-3899	3.6	1
3	Highly Stable Aqueous Zinc-Ion Storage Using a Layered Calcium Vanadium Oxide Bronze Cathode. <i>Angewandte Chemie</i> , <b>2018</b> , 130, 4007-4012	3.6	68
2	Highly Stable Aqueous Zinc-Ion Storage Using a Layered Calcium Vanadium Oxide Bronze Cathode. <i>Angewandte Chemie - International Edition</i> , <b>2018</b> , 57, 3943-3948	16.4	509
1	Rechargeable Aqueous Zinc-Ion Battery Based on Porous Framework Zinc Pyrovanadate Intercalation Cathode. <i>Advanced Materials</i> , <b>2018</b> , 30, 1705580	24	523