

# Juergen Schoiber

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Resolving the structure of $V_3O_7 \cdot H_2O$ and Mo-substituted $V_3O_7 \cdot H_2O$ . Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2022, 78, 637-642.	1.1	2
2	Modified $H_2V_3O_8$ to Enhance the Electrochemical Performance for $Li^+$ Ion Insertion: The Influence of Prelithiation and $Mo^{6+}$ Substitution. ChemSusChem, 2021, 14, 1112-1121.	6.8	11
3	Hybrid carbon spherogels: carbon encapsulation of nano-titania. Chemical Communications, 2021, 57, 3905-3908.	4.1	7
4	A Facile One-Pot Synthesis of Hierarchically Organized Carbon/ $TiO_2$ Monoliths with Ordered Mesopores. ChemPlusChem, 2021, 86, 275-283.	2.8	3
5	Fe-Substituted Sodium $\beta$ - $Al_2O_3$ as a High-Rate Na-Ion Electrode. Chemistry of Materials, 2021, 33, 6136-6145.	6.7	6
6	Improved photoelectrochemical performance of Nb-substituted $LaTi(O,N)_3$ . Applied Physics Letters, 2021, 119, .	3.3	3
7	Chemical Preintercalation of $H_2V_3O_8$ $\alpha$ -reduced Graphene Oxide Composites for Improved $Na^+$ and $Li^+$ Ion Battery Cathodes. ChemElectroChem, 2021, 8, 4223-4232.	3.4	7
8	Tannin-Based Nanoscale Carbon Spherogels as Electrodes for Electrochemical Applications. ACS Applied Nano Materials, 2021, 4, 14115-14125.	5.0	5
9	Designing the Charge Storage Properties of $Li^+$ -Exchanged Sodium Vanadium Fluorophosphate for Powering Implantable Biomedical Devices. Advanced Energy Materials, 2019, 9, 1900226.	19.5	23
10	A Relativity Enhanced, Medium-Strong $Au(I) \cdots N$ Hydrogen Bond in a Protonated Phenylpyridine-Gold(I) Thiolate. Inorganic Chemistry, 2017, 56, 956-961.	4.0	27
11	Straightforward Solvothermal Synthesis toward Phase Pure $Li_2CoPO_4F$ . Crystal Growth and Design, 2016, 16, 4999-5005.	3.0	5
12	Defect and Surface Area Control in Hydrothermally Synthesized $LiMn_{0.8}Fe_{0.2}PO_4$ Using a Phosphate Based Structure Directing Agent. Crystal Growth and Design, 2015, 15, 4213-4218.	3.0	7
13	A Two-Step Synthesis for $Li_2CoPO_4F$ as High-Voltage Cathode Material. Journal of the Electrochemical Society, 2015, 162, A2679-A2683.	2.9	8