Electrochem Publication Report Q3 2021

1. New Publication

• *Electrochem* published published 8 papers between July and September 2021. The Median Publication Time is 48.5 days, and the rejection rate is 25%. Below please find the details. <u>https://www.mdpi.com/2673-3293/2/3</u>

Crystal Structure and Preparation of Li7La3Zr2O12 (LLZO) Solid-State Electrolyte and Doping Impacts on the Conductivity: An Overview https://www.mdpi.com/2673-3293/2/3/26

Reduction of Cd(II) Ions in the Presence of Tetraethylammonium Cations. Adsorption Effect on the Electrode Process <u>https://www.mdpi.com/2673-3293/2/3/27</u>

A Disposable Saliva Electrochemical MIP-Based Biosensor for Detection of the Stress Biomarker α-Amylase in Point-of-Care Applications https://www.mdpi.com/2673-3293/2/3/28

Synthesis of Nickel Fumarate and Its Electrochemical Properties for Li-Ion Batteries <u>https://www.mdpi.com/2673-3293/2/3/29</u>

Review on Interface and Interphase Issues in Sulfide Solid-State Electrolytes for All-Solid-State Li-Metal Batteries https://www.mdpi.com/2673-3293/2/3/30

Light in Electrochemistry https://www.mdpi.com/2673-3293/2/3/31

Graphene Quantum Dots-Based Nanocomposites Applied in Electrochemical Sensors: A Recent Survey https://www.mdpi.com/2673-3293/2/3/32

Electrodeposition of Cu-Mn Films as Precursor Alloys for the Synthesis of Nanoporous Cu <u>https://www.mdpi.com/2673-3293/2/3/33</u>

2. Rankings and Views

• Top 5 Cited Papers

Experimental, Monte Carlo and Molecular Dynamic Study on Corrosion Inhibition of Mild Steel by Pyridine Derivatives in Aqueous Perchloric Acid <u>https://www.mdpi.com/2673-3293/1/2/13</u>

Progress and Opportunities for Exsolution in Electrochemistry <u>https://www.mdpi.com/2673-3293/1/1/4</u>

Spinel to Rock-Salt Transformation in High Entropy Oxides with Li Incorporation <u>https://www.mdpi.com/2673-3293/1/1/7</u>

Lithium-Sulfur Batteries: Advances and Trends <u>https://www.mdpi.com/2673-3293/1/3/16</u>

Review of the Design of Current Collectors for Improving the Battery Performance in Lithium-Ion and Post-Lithium-Ion Batteries https://www.mdpi.com/2673-3293/1/2/11

Electrochem received **10,090** views between July and September 2021. In addition, more than 10 papers have been cited at least once. For more details, please see: https://www.mdpi.com/journal/electrochem/stats

3. Special Issues

13 Special Issues are open for submissions, please see:

https://www.mdpi.com/journal/electrochem/special_issues

If you are interested in contributing or have any other hot special issue topics or potential guest editors in mind, please feel free to recommend to us.

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