



# batteries

Dear colleagues,

We are pleased to announce the winners of the Batteries 2021 Best Paper Award.

Review

### Pre-Lithiation Strategies for Rechargeable Energy Storage Technologies: Concepts, Promises and Challenges

By Florian Holtstiege, Peer Bärmann, Roman Nölle, Martin Winter and Tobias Placke

Batteries 2018, 4(1), 4.

The winner (one corresponding author) will receive an award of 300 CHF, a certificate, and an opportunity to publish free of charge in *Batteries* before 31 December 2021, after the normal peer-review procedure.

Review

## A Critical Review of Lithium-Ion Battery Recycling Processes from a Circular Economy Perspective

By Omar Velázquez-Martínez, Johanna Valio, Annukka Santasalo-Aarnio, Markus Reuter and Rodrigo Serna-Guerrero *Batteries* 2019, 5(4), 68.

Review

## Critical Review of the Use of Reference Electrodes in Li-Ion Batteries: A Diagnostic Perspective

By Rinaldo Raccichini, Marco Amores and Gareth Hinds *Batteries* 2019, 5(1), 12.

The winners (corresponding authors) will receive an award of 200 CHF, a certificate, and an opportunity to publish free of charge in *Batteries* before 31 December 2021, after the normal peer-review procedure.

Article

#### Life Cycle Analysis of Lithium-Ion Batteries for Automotive Applications

By Qiang Dai, Jarod C. Kelly, Linda Gaines and Michael Wang *Batteries* 2019, 5(2), 48.

Article

#### Design Strategies for High Power vs. High Energy Lithium Ion Cells

By Michael J. Lain, James Brandon and Emma Kendrick *Batteries* 2019, 5(4), 64.

The winners (corresponding authors) will receive an award of 100 CHF, a certificate, and an opportunity to publish free of charge in *Batteries* before 31 December 2021, after the normal peer-review procedure.

We believe the above papers represent valuable contributions to Battery Technology and Materials. Please join us in congratulating the winners of *Batteries* 2021 Best Paper Award. We would also like to take this opportunity to thank all our authors for their continued support.

