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EDITORIAL

## **Editorial**

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Correspondence: Arunachalanadar Kannan PRLTA 335A, Arizona State University, 7171 E Sonoran Arroyo Mall, Mesa, AZ 85212, USA Tel +1 480 727 1102 Fax +1 480 727 1549 Email amk@asu.edu Welcome to *Reports in Electrochemistry*. This is our second year of publication after an extremely busy first year. The turnaround time for the publishing of manuscripts is only a few weeks. Peer reviews are high quality and the journal is open access, filling an important niche in the areas of energy conversion and storage. *Reports in Electrochemistry* provides an interdisciplinary platform for dissemination of information on the science, technology, and commercialization of primary/secondary batteries and fuel cells, supercapacitors, and solar photovoltaic cells, including portable, stationary, and automotive applications. The journal is also open to manuscripts on exchange of ideas and reviews on electrochemistry/energy-related topics. We continue to get a huge number of submissions, and this has accelerated now that the journal is almost completely open access. The reasons for this acceleration may be wider access to published articles from the journal or may simply be a result of the number of excellent articles that continue to be rejected by the more established journals. If our peer reviewers feel an article is good enough, then it will be published.

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