



Request to Publish a Focus Issue in an ECS Journal

Focus Issues Background: Focus issues are expected to highlight scientific and technological areas of current interest and future promise where the field is expanding rapidly or has taken a new direction. These are areas in which ECS Divisions are already, or are becoming, engaged. Focus issues should therefore lead to more recognition of, and advertisement for, ECS Divisions, and thus improve already-strong symposia and Society meetings. The collection of articles in a focus issue should have an expectation to be highly cited.

Online resources:

- ECS Divisions:
<http://www.electrochem.org/divisions>
- Topical Interest Areas:
<http://www.electrochem.org/tias>

- JES Editorial Board:
<https://www.electrochem.org/publications/jes>
- JSS Editorial Board:
<https://www.electrochem.org/publications/jss>

Submitter's name: _____

Proposed Guest Editor(s): _____

Proposed Topic/Title: _____

Related ECS Symposium (if any): _____

ECS Division(s) endorsing this proposal: _____

Endorsing Technical Editor(s): _____

Topical Interest Area(s) (check as many as apply):

- | | |
|--|--|
| <input type="checkbox"/> Batteries and Energy Storage | <input type="checkbox"/> Carbon Nanostructures and Devices |
| <input type="checkbox"/> Corrosion Science and Technology | <input type="checkbox"/> Dielectric Science and Materials |
| <input type="checkbox"/> Electrochemical/Electroless Deposition | <input type="checkbox"/> Electronic Materials and Processing |
| <input type="checkbox"/> Electrochemical Engineering | <input type="checkbox"/> Electronic and Photonic Devices and Systems |
| <input type="checkbox"/> Fuel Cells, Electrolyzers, and Energy Conversion | <input type="checkbox"/> Luminescence and Display Materials, Devices, and Processing |
| <input type="checkbox"/> Organic and Bioelectrochemistry | |
| <input type="checkbox"/> Physical and Analytical Electrochemistry, Electrocatalysis, and Photoelectrochemistry | |
| <input type="checkbox"/> Sensors | |

Description of the specific topic:

Justification of the topic vis-à-vis technical content appropriate to ECS and timeliness/significance of the topic:

Description of expected impact/citations:

Please attach a preliminary list of authors and manuscript titles. Is a list attached? ☐ Yes ☐ No

Estimated timeline: Call for papers: _____

Submission Deadline: _____

(The recommended period between the call for papers and the submission deadline is three months.)

Call for papers to be sent to:

- ☐ Entire ECS database ☐ Specific ECS Division(s) only ☐ Related symposium presenters only ☐ Special invitees only
- ☐ Other: _____

Should this request be accepted, the following items will be required:

1. A write-up (approx. 300 words) describing the scope of the focus issue for the Call for Papers.
2. Two or three figures/graphics to be used in the Call for Papers.
3. An editorial/introduction for publication with the focus issue.

Return completed form to publications@electrochem.org and copy the endorsing Technical Editor and the relevant Division Chair(s).