



Porous Carbon-Based Electrodes

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Message from the Guest Editors

Dear Colleagues,

The scope of this Special Issue includes, but is not limited to:

Novel preparation of gas diffusion electrodes;
Scalability of gas diffusion electrodes;
Electrosynthesis inside the porosity;
Energy transformation and energy storage;
Wastewater treatments;
Electrochemical sensing and biosensing;
Free metal catalyst porous carbon-based electrodes.

The Guest Editors are pleased to invite you to contribute original experimental and theoretical full or critical minireviews, reflection articles or research manuscripts to the forthcoming Special Issue, "Porous carbon-based electrodes", of C. Reflections and critical (mini)reviews on recent progress and trends in porous carbon-based electrode preparation and their applications are welcome, and will help academics and researchers in fields such as electrochemistry, materials science and chemical engineering, among others.

