

Special Issue

High Activity Oxygen Evolution Electrocatalysts

Message from the Guest Editor

The sustained growth in the production of renewable electricity and the intermittency that is associated with some of these processes make the development of new technologies necessary to solve this problem. One of the major challenges is the development of cost-effective and reliable conversion and storage systems that allow meeting society needs at a large scale. The use of hydrogen as an energy carrier has become a paramount economical and societal asset. The current Special Issue of *Energies* aims to collect articles that contribute to providing perspectives about the progress, accomplishments, and current technology status of the different strategies used to address current challenges in catalyst development and system designs that help accelerate the introduction of PEMWE as a viable alternative to the current fossil fuel technology and infrastructure.

Guest Editor

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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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