# **Special Issue**

# Bifunctional Catalysts for Oxygen Electrodes

## Message from the Guest Editors

In addition, it is a challenge to maintain the chemical and mechanical stability of the catalyst and supporting materials at oxidizing currents under the strong alkaline conditions commonly used, and under gas evolution. This Special Issue aims to cover the most recent advances and developments regarding bifunctional catalysts as oxygen electrodes.

### **Guest Editors**

Dr. Cinthia Alegre

Dr. David Sebastián

Prof. Dr. María Jesús Lázaro Elorri

## Deadline for manuscript submissions

closed (15 November 2020)



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Prof. Dr. Keith Hohn

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