Special Issue

Transition Metal Carbides for Electrocatalytic Hydrogen Evolution and Oxygen Reduction Reactions

Message from the Guest Editor

Fuels is publishing a Special Issue entitled 'Transition Metal Carbides for Electrocatalytic Hydrogen Evolution and Oxygen Reduction Reactions'. It has been demonstrated over and over again that both hydrogen evolution reactions and oxygen reduction reactions are technologically important chemical processes that have the potential to supply the increasing energy demand of the globe and solve many environmental issues. In this Special Issue of Fuels, You are welcome to publish original research on experimental and computational works and comprise a collection of high-quality papers. The papers will be published in open-access form. The papers should be review papers or long research papers with a full and detailed summary of the corresponding authors' work completed so far.

Guest Editor

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