



Catalytic Oxidation of Hydrocarbons

Guest Editor:

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Message from the Guest Editor

The aim of this Special Issue is to cover the oxidations of those substrates, using different catalysts, such as supported nanoparticles, carbon materials, metal oxides, zeolites, and metal organic frameworks, among others. New methods of catalyst preparation and the use of “greener” milder reaction conditions are especially welcome, but we aim at publishing any other recent updates on this particularly important field.

I invite you all to contribute with your valuable research to this Special Issue.

