

Special Issue

10th Anniversary of Catalysts: Recent Advances in the Use of Catalysts for Pharmaceuticals

Message from the Guest Editor

Catalysis has become gradually more significant in the pharmaceutical industry, as this technology facilitates the development of efficient and environmentally friendly processes. In this context, a new section, "Catalyst for Pharmaceuticals", has been launched to cover multiple aspects dealing with the use of different catalysts (chemical- and metal-based, organocatalysis, biocatalysis, photocatalysis, electrocatalysis, etc.) for the preparation of APIs and biologically active molecules. This initial issue, also celebrating the 10th anniversary of *Catalysts*, is meant to gather contributions from EMBs and senior experts in the different research areas involving catalysis in the design, synthesis or analysis of pharmaceuticals. Therefore, on behalf of all EMBs, it is a great honor and pleasure to invite you to contribute a review article or an original research paper for peer review and possible publication in this initial issue of *Catalysts* for *Pharmaceuticals*.

Guest Editor

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