

Special Issue

Supported Metal Catalysts and Their Applications in Fine Chemicals

Message from the Guest Editors

The present Special Issue aims to present the recent development in the synthesis, characterization, and use of supported metal catalysts for chemo-, regio-, and stereoselective organic transformations in the fine and specialty chemicals field. Studies focused on the structure–activity/selectivity relationship in supported metal catalysts, including advanced characterization tools (both *ex situ* and *in situ*), are welcome. The issue is open to both original research papers and reviews.

Keywords

- heterogeneous catalysts
- immobilized metal catalysts
- advanced characterization studies
- fine and specialty chemicals
- heterometallic catalysts
- flow chemistry

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