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Supported Metal Catalysts and Their Applications in Fine Chemicals

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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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Special Issue