

Special Issue

Coordination Chemistry and Catalysis

Message from the Guest Editor

Coordination chemistry plays a key role in the design of materials, organic synthesis, biological systems and catalytic processes. This Special Issue will cover novel, emerging and promising strategies for the synthesis of new coordination compounds as well as for the development of improved sustainable catalytic chemical transformations by using coordination compounds as catalysts. Submissions to this Special Issue on “Coordination Chemistry and Catalysis” are very welcome in the form of original research papers or short reviews that reflect the state of research in the field.

Guest Editor

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