Special Issue

Recent Advances in Biological and Catalytic Applications of Metal Complexes

Message from the Guest Editor

The structure and properties of metal complexes have been explored with significant interest in the last century, increasing the focus on their potential biological and catalytical applications year after year. The extraordinary variety of uses that can be given to these compounds has led the scientific community to establish strong research lines in the search for new metal complexes and find novel applications for those previously characterized. In this Special Issue, we wish to cover the most recent advances in biological and catalytical applications of metal complexes by hosting a mix of original research articles and critical reviews. Dr. José M. Méndez-Arriaga

Guest Editor

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Inorganic chemistry remains a lynchpin of modern chemistry, not only embracing the function and reactivity of combinations of most elements of the periodic table, but also providing a footing for studies of materials, catalysts, drugs, fuels and industrial chemicals. Arguably, the role and reach of inorganics in society have never been as great as today. Adventurous research at the heart and at the extremes of inorganic chemistry is vital to further advances and Inorganics offers authors the opportunity to publish exciting new research in an open access format.

Editor-in-Chief

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