





an Open Access Journal by MDPI

10th Anniversary of Inorganics: Coordination Chemistry

Dear Colleagues,

Guest Editors:

Prof. Dr. Wolfgang Linert

Prof. Dr. Gabriel García Sánchez

Dr. David Turner

Dr. Koichiro Takao

Deadline for manuscript submissions: **closed (31 October 2023)**

Message from the Guest Editors

Inorganics is soon going to reach a remarkable milestone, and in celebration of this special occasion, we have taken the initiative to launch a Special Issue called "10th Anniversary of *Inorganics*: Coordination Chemistry".

This Special Issue will cover original studies in the field of coordination chemistry in its wider sense, involving interactions of main group elements, transition metals, and f-elements as coordination centers with organic or inorganic ligands. Special emphasis is put on the synthesis, structure, bonding, optical and physical–chemical properties, kinetics and mechanisms, as well as thermochemistry of coordination compounds. In addition, applied contributions targeted at the latest findings in coordination compounds are very much welcome.

This Special Issue will collect research articles and highquality review papers in the coordination chemistry research fields. We kindly encourage all research groups working in related areas to make contributions to this Special Issue.









an Open Access Journal by MDPI

Editor-in-Chief

Glasgow G12 800, UK

Prof. Dr. Duncan H. Gregory School of Chemistry, University of Glasgow, University Avenue,

Message from the Editor-in-Chief

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.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), CAPlus / SciFinder, and other databases.

Journal Rank: JCR - Q2 (Chemistry, Inorganic and Nuclear) / CiteScore - Q2 (Inorganic Chemistry)

Contact Us