

Special Issue

Recent Advances in Coordination Rings and Cages

Message from the Guest Editors

Owing to the large library of ligands and metal complexes that are eligible, coordination-driven self-assembly has allowed for the synthesis of a wide database of more and more sophisticated metalla-rings and -cages, as recently illustrated by interlocked or heteroleptic systems. Controlling the thermodynamics guiding their construction and exploring their properties in applications ranging from catalysis to drug delivery constitute topics of strong current interest. On this basis, the scope of this Special Issue covers the last related developments, including new synthetic strategies leading to discrete metalla-assemblies, and any types of applications including biomedical and material sciences.

Guest Editors

Dr. Sébastien Goeb

Laboratoire MOLTECH-Anjou, Université d'Angers, CNRS UMR 6200, 2 Bd Lavoisier, 49045, Angers Cedex, France

Prof. Dr. Marc Sallé

Université d'Angers, CNRS UMR 6200, Laboratoire MOLTECH-Anjou, 2 Bd Lavoisier, 49045, Angers Cedex, France

Deadline for manuscript submissions

closed (30 September 2019)



Inorganics

an Open Access Journal
by MDPI

Impact Factor 3.0
CiteScore 4.1



mdpi.com/si/21659

Inorganics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
inorganics@mdpi.com

[mdpi.com/journal/
inorganics](https://mdpi.com/journal/inorganics)





Inorganics

an Open Access Journal
by MDPI

Impact Factor 3.0
CiteScore 4.1



[mdpi.com/journal/
inorganics](https://mdpi.com/journal/inorganics)



About the Journal

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.

Editor-in-Chief

Prof. Dr. Duncan H. Gregory

School of Chemistry, University of Glasgow, University Avenue, Glasgow G12 8QQ, UK

Author Benefits

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)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 14.9 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the second half of 2025).