

Special Issue

Special Issue to Celebrate the Life and Work of Alexander von Zelewsky (1936–2021)

Message from the Guest Editor

In January of this year, the chemistry community lost a leading light in coordination and supramolecular chemistry with the passing of Alexander von Zelewsky. Alex had broad interests inside and outside of chemistry and played many important roles in his university and in the Swiss chemical community. His scientific interests included the synthesis and spectroscopy of coordination compounds, photophysics and photochemistry and stereochemistry. His 1996 book *Stereochemistry of Coordination Compounds* was paradigm-shifting in making the broader chemical community aware of the intricacies and fascination of inorganic stereochemistry as well as providing the first work to address the topic in a modern and readable manner. This Special Issue will contain a number of invited articles from former colleagues and co-workers of Alex, but we also issue a general invitation for the contribution of manuscripts on the topics related to his chemical interests.

Guest Editor

Prof. Dr. Edwin Charles Constable

Department of Chemistry, University of Basel, Building 1096,
Mattenstrasse 24a, CH-4058 Basel, Switzerland

Deadline for manuscript submissions

closed (15 June 2022)



Chemistry

an Open Access Journal
by MDPI

Impact Factor 2.6
CiteScore 4.4



mdpi.com/si/91576

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

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





Chemistry

an Open Access Journal
by MDPI

Impact Factor 2.6
CiteScore 4.4



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



About the Journal

Message from the Editor-in-Chief

Chemistry is a broad science and in *Chemistry* we hope to showcase the excellence of this fundamental discipline. Open Access publishing allows scientists to publish their research in a way that reaches the widest possible audience. In *Chemistry* we aspire to build a genuinely transdisciplinary culture in which communication of results between scientists active in different areas and between scientists and the broader public highlights the benefits that chemistry can bring to society. We encourage papers on all aspects of chemistry ranging from astrochemistry to zoochemistry, with everything in between. We also very strongly welcome inter- and multidisciplinary papers which expand the subject beyond its present horizons. We also welcome themed issues collecting reviews and state-of-the-art papers in topical areas of chemical science.

Editor-in-Chief

Prof. Dr. Igor Alabugin
Department of Chemistry and Biochemistry, Florida State University,
Tallahassee, FL 32306, USA

Author Benefits

High Visibility:

indexed within Scopus, ESCI (Web of Science), CAPlus / SciFinder, and other databases.

Journal Rank:

CiteScore - Q2 (Inorganic Chemistry)

Reliable service:

rigorous peer review and professional production.