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.

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Aims and Scope

Inorganics (ISSN 2304-6740) is an open access journal that covers all aspects of inorganic chemistry research. Inorganics publishes reviews, articles and short communications. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the length of the papers. The full experimental details must be provided so that the results can be reproduced.

The scope of Inorganics includes:

- Synthesis, characterization and applications of inorganics
- Structure and bonding in inorganics
- Mechanisms of inorganic reactions
- Organometallic compounds
- Inorganic cluster chemistry
- Coordination chemistry
- Bio-inorganic chemistry

The Sections of Inorganics include:

- **Coordination Chemistry**  
  (Section EiC: Prof. Dr. Wolfgang Linert)

- **Inorganic Solid-State Chemistry**  
  (Section EiC: Prof. Dr. Richard Dronskowski)

- **Organometallic Chemistry**  
  (Section EiC: Prof. Dr. Claudio Pettinari)

- **Bioinorganic Chemistry**  
  (Section EiC: Prof. Dr. Vladimir Arion)