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Feature Papers in Inorganic Materials 2024

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Deadline for manuscript submissions:

31 August 2024

Message from the Guest Editors

It is with great pleasure that we are cordially inviting colleagues and experts in the field of inorganic materials to submit original articles and critical reviews describing the production of inorganic materials following alternative ecofriendly methods, new protocols and strategies for the reuse of inorganic materials, and newly emerging areas of interest involving the sustainable use of inorganic materials.

Kevwords:

- batteries
- bio-inspired materials
- catalysis
- carbon dioxide storage and conversion
- electrochemistry
- energy storage devices
- environmental remediation
- fuel cells
- hybrid materials
- hydrogen storage
- nano-composites
- nanomaterials
- photo(electro)catalysis
- photovoltaics
- renewable energy
- sensing
- smart materials
- stimuli-responsive materials
- value-added inorganic materials from waste











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Editor-in-Chief

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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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