



Metals Significance in Applied Sciences: From Biological Systems to Inorganic Materials

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Deadline for manuscript
submissions:

closed (31 July 2021)

Message from the Guest Editors

Dear Colleagues,

In recent years, metals have received considerable in from scientists in many fields, thanks to their important function in everyday life. Our aim is to open up to all fields in chemistry and materials science strongly connected with metals: from metallic polymers and high-tech devices to metals environmental monitoring and their discriminant value in statistical treatment, as well as to conservation science and cultural heritage.

In this Special Issue, we invite submissions exploring the study of metals in different research areas, such as medicinal, organic, and inorganic chemistry in a variety of applications. Contributions can focus on the involvement of metals in biological systems, on metals as catalysts, and on the study of metals in the environment and cultural heritage. Short communications and reviews are also welcomed.

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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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