

Special Issue

Inorganic Environmental Geochemistry

Message from the Guest Editor

While there is not always a clear distinction between inorganic and organic compounds in geochemical studies, 'inorganic environmental geochemistry' broadly relates to the distribution of metals, metalloids, salts and nutrients in the environment. The aim of this Special Issue of *Geosciences* is to collate selected original contributions to the field of inorganic geochemistry with a focus on the source, release and mobility, geochemical pathways, and fate of environmentally-significant elements and compounds, in natural and man-made systems. Examples of potential topics include: Understanding weathering processes, remediation of solid wastes, geochemistry of waste water treatment, geochemical modelling, applications of environmental isotopes, and advancements in analytical tools, characterization, monitoring, and assessments. We would encourage potential authors to send us an abstract prior to the submission of their manuscript to verify if their work aligns with the objectives of this Special Issue. Please feel free to contact us if you have any questions.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Understanding the Earth's origin and its bio-geological evolution, the multiple implications of the geosciences (as a coherent set of interconnected disciplines), and the sociocultural and ethical interdisciplinary approaches, will be crucial for a better understanding of Nature, and also for undertaking scientifically based political decisions.

We are committed to drive *Geosciences* to a position in which it is recognized for its high-quality, cutting-edge research and scientific influence, and strongly encourage and invite your participation and manuscripts.

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