

Special Issue

Climate Variations at Millennial Timescales

Message from the Guest Editors

This Special Issue invites contributions from a broad range of disciplines that use a variety of geologic archives to understand how climate has changed in the past. Such applications can be extended to understanding human adaptation to severe climate change. This Special Issue also welcomes new and novel methods that advance science to help us understand the past and the present climate. This application can help us to obtain high-resolution and/or precisely dated records and to gain knowledge from cutting-edge model simulation work.

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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.

Editor-in-Chief

Prof. Dr. John C. Eichelberger

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