

Special Issue

Progress in Volcanic Geomorphology

Message from the Guest Editors

Exploited for their resources and hydrothermal energy, volcanoes regularly take away the lives and livelihoods of neighboring communities. During Plinian eruptions, they can influence climate and societies on regional and global scales. Understanding volcanic geomorphology and associated surface processes is therefore essential from both basic and applied science perspectives. This Issue therefore attempts to build a cornerstone, bringing together new research in basic science as well as the development of new tools and methods and their application in the field of volcanic landforms and surface processes. This Special Issue also welcomes contributions on geomorphological knowledge applied to disaster risk and resource management on volcanoes. Prof.

Guest Editors

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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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