



Interdisciplinary Geosciences Perspectives of Tsunami

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Approved by the United Nations, 5 November 2016 became World Tsunami Awareness Day. Expectations of new findings are, not only to improve scientific understanding, but also to increase tsunami awareness around the world. This Special Issue aims to cover tsunami research globally, and all aspects of tsunami disasters, such as tsunami generation, propagation, and inundation. We welcome works from geoscience specialists, in pure and applied tsunami science, as well as engineers and sociologists working on tsunami risk reduction. The prospective topics include:

Seismic and non-seismic tsunami sources and their return periods;

Tsunami modelling techniques and application;

Deterministic, probabilistic tsunami analysis and other statistical approaches;

Tsunami hazard and risk assessment;

Applications, tools, and other dissemination methods for tsunami disaster risk reduction

This Special Issue will be a platform for interdisciplinary research results on tsunamis to reach the goal of a world that is safer from tsunamis.

Assoc. Prof. Dr. Anawat Suppasri

Guest Editor





Editor-in-Chief

Prof. Dr. John C. Eichelberger

Alaska Center for Energy and
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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.

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