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Glaciers



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Message from the Editor-in-Chief

Ice and snow are critical parts of our Earth and other planets. Both snow and ice influence daily life in many ways, from water resources, recreation and tourism, safety in cold environments and ecology to climate change impacts and beyond. Understanding all aspects of ice and snow through physical, chemical, biological and social sciences, combined with the humanities, will transform our knowledge of the solid phase of water.

Together with your research contributions, reviews and opinions, we are creating *Glaciers*, an open access, interdisciplinary journal, to provide state-of-the-art scientific research, educational advancements, and policy insight.

Editor-in-Chief

Prof. Dr. Steven R. Fassnacht

Aims

Glaciers (ISSN 2813-8740) is an open-access journal of scientific research on ice, published quarterly online by MDPI. Our aim is to provide an advanced forum for the research of natural, artificial, and extraterrestrial ice and snow, as well as interactions between ice, snow, and the atmospheric, oceanic, and land environment. *Glaciers* publishes original research articles and reviews, as well as Special Issues on particular subjects.

The aim of *Glaciers* is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, the journal has no restrictions regarding the maximum length of papers. Full experimental details should be provided so that the results can be reproduced.

Scope

The scope of *Glaciers* encompasses any investigation of ice and snow that includes monitoring, measurement, modelling, and remote sensing of snow and/or ice in any location, plus any educational activity related to, and the human impact of and on, ice and snow. It comprises the following research areas:

- Ice as a mineral
- Atmospheric ice
- Sea ice
- Freshwater ice
- Ice sheets, ice caps and ice shelves
- Glaciology
- Permafrost and frozen ground
- Snow hydrology
- Paleo ice investigations
- Ice and snow related hazards
- Ice engineering
- Snow ecosystems

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