Message from the Editor-in-Chief

Earth journal is a publishing platform to promote discoveries related to the Earth and its components (atmosphere, oceans, land, cryosphere, biosphere, and humans). The journal serves as a publishing venue that views Earth from a holistic perspective and disseminates scientific papers with emphases on multidisciplinary approaches to understand the complexities and interactions occurring on a variety of spatial and temporal scales. Rapid turnaround time and full open access offer the opportunity to make research results immediately available to scientific communities and the general public.

Author Benefits

- **Open Access** Unlimited and free access for readers
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- **Rapid Publication** A first decision is provided to authors approximately 16.2 days after submission; acceptance to publication is undertaken in 3.6 days (median values for papers published in this journal in the second half of 2022)
Aims and Scope

*Earth* (ISSN 2673-4834) is an international, peer-reviewed, open-access journal that provides rapid publication of articles covering all components of the environment, including humans. The journal focuses on all aspects of the Earth’s atmosphere, hydrosphere, pedosphere, biosphere, and anthroposphere. The goal of Earth is to provide a platform for multidisciplinary research on the interactions/connections among global environmental systems. It publishes regular research papers, reviews, communications, and letters.

We are open to submissions on all relevant topics and are particularly interested in the following areas of research:

- Air quality/pollution and atmospheric changes
- Environmental impacts of climate change dynamics
- Water quality/pollution and water resource management
- Interaction between land use/cover, agriculture, forestry and the environment
- Soil system/management and global environment
- Environmental system and global change ecology and biodiversity
- Resources management and conservation
- Natural and human-made disasters/risks on the environment
- Environmental research on food security/changes
- Innovation of techniques on environmental research
- Environmental health
- Urban development/sustainability
- Human health, well-being and related statistics among global environmental systems

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