

Special Issue

Special Issue Series: Young Investigators in Earth Science

Message from the Guest Editor

In this Special Issue, we aim to feature early-career researchers in Earth Science. The senior author(s) of each contribution should be (a) the first or last author as well as the corresponding author and (b) be within 10 years of completing their Ph.D. (or equivalent) or becoming an assistant professor/on track to make tenure. Contributions are welcome from any discipline that advances understanding of the interactions connecting global environmental systems. Core themes include—but are not limited to—air-quality and atmospheric change, climate-change impacts on water and soil resources, land-use/land-cover feedbacks (agriculture, forestry), biodiversity and ecosystem dynamics under global change, resource management and conservation, natural and anthropogenic hazards, food–security–environment nexuses, and urban–environment–health interactions. Studies that integrate in situ monitoring, remote sensing, laboratory experiments, theory, or computational modeling are encouraged; manuscripts may be experimental, observational, or conceptual. Articles submitted for this Special Issue should meet all the standard requirements of individual Earth articles.

Guest Editor

Prof. Dr. Charles Jones

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Deadline for manuscript submissions

31 July 2026



Earth

an Open Access Journal
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Impact Factor 3.4
CiteScore 5.9



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About the Journal

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.

Editor-in-Chief

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Author Benefits

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indexed within ESCI (Web of Science), Scopus, GeoRef, AGRIS, and other databases.

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 19.4 days after submission; acceptance to publication is undertaken in 4.3 days (median values for papers published in this journal in the first half of 2025).

Journal Rank:

JCR - Q2 (Geosciences, Multidisciplinary) / CiteScore - Q1 (Earth and Planetary Sciences (miscellaneous))