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Hazards, Disasters and Land Science toward Asian and Global SDGs for Land Systems: Approaches from Remotely Sensed Geospatial Data Analyses

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Message from the Guest Editors

This Special Issue will gather papers by interested experts worldwide and selected papers from the 3rd Global Land Programme (GLP) 2021 Asia Conference, which will be held in Sapporo, Japan on 14–17 September, 2021. The conference focuses on hazards, disasters, and Land Science for SDGs in the Asian and global contexts.

The topics of interest include but are not limited to the following keywords:

- Opportunities and challenges of land use/cover mapping in the new remote sensing era
- Geospatial data for terrestrial ecosystem monitoring
- Rethinking and rejuvenating urban spaces along sustainability practices in Asia and other parts of the world
- Environmental monitoring using cloud-based processing of remote sensing datasets
- Connectivity and feedback of land systems across multiple temporal and spatial scales
- Monitoring and evaluation of climate- and geo-related risk management

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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars and we aim to publish high quality research and scholarship. By addressing important global issues across the broad sweep of land science, e.g., urbanization, land grabbing and ecosystem services, *Land* promotes an understanding which will lead to solutions that will benefit human well-being and environmental sustainability.

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