Special Issue

Climate Change, Land Use Change and Water Resources

Message from the Guest Editors

This Special Issue is dedicated to contributing to the fast-growing body of scientific literature reporting the multiple impacts of the anthropogenic and climatic footprints on water resources. The editors cordially invite high-quality studies presenting novel evidence related to the impacts on water resources resulting from alterations to land use/land covers, related to either human activities or natural processes, and climatic conditions. We welcome different types of articles, including original research articles, case studies, and systematic literature reviews, to our Special Issue under the conditions of high scientific quality, verified originality, and substantial relevance. We are particularly interested in those studies that can cut across multiple disciplines, such as human vs. physical geography, or ecohydrology vs. anthropology. Studies consisting of field-based physical and social surveys, geospatial analyses, or numerical modeling are all welcomed.

Guest Editors

Prof. Dr. Sangam Shrestha

Dr. Huu Loc Ho

Dr. Mohana Sundaram Shanmugam

Dr. Parmeshwar D. Udmale

Deadline for manuscript submissions

closed (10 April 2023)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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