Advances in Forest Cover Change and Its Ecological and Environmental Effects

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closed (30 September 2023)

Message from the Guest Editors

Dear Colleagues,

The "Global Forest Cover Status and Change" report highlights that forest cover has decreased since the 21st century. The ecological benefits of forest cover for human health and sustainable social development are immense. Consequently, new theoretical perspectives, interdisciplinary approaches, and multi-source data are urgently required to explore the inherent issues, hypotheses, and themes in the field of forest cover and its ecological environmental effects.

The debate on the intrinsic link between forest cover changes and the environment continues. We invite you to share your innovative research in this field to this Special Issue of Forests. The main objective of our Special Issue is to collect and disseminate the latest advances in forest cover change and its ecological and environmental effects. We encourage scholars from around the world to submit research papers investigating the relationship between forest cover and ecological environment using field surveys, experiments, remote sensing applications, GIS, geostatistical techniques, intelligent computing, forecasting, and simulations.

Guest Editors

Special Issue

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Message from the Editorial Board

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