



Social Ecology, Climate Resilience and Sustainability in the Tropics

Guest Editors:

Dr. Lalisa A Duguma

World Agroforestry (International
Centre for Research in
Agroforestry – ICRAF), Nairobi
00100, Kenya

Dr. Peter A Minang

World Agroforestry (International
Centre for Research In
Agroforestry – ICRAF), Nairobi
00100, Kenya

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Message from the Guest Editors

The impacts of climate change are becoming so concerning. Despite the huge investments in technology to abate the problem, countries such as those in sub-Saharan Africa where resources available to invest in technological solutions are lacking are suffering disproportionately. To sustainably reduce the impacts of climate change at wider scale (i.e., both locally and globally), looking back at how people could cope with climate change impacts through the ecosystem services generated from ecosystems is crucial. For this reason, investments in ecosystem-based approaches to climate change both for mitigation and adaptation needs are growing.

This Special Issue focuses on building resilience and sustainability at the local level using the principles of social ecology as the founding attributes. This includes addressing the needs of the people and the ecosystem such that both thrive together, forging a sustainable pathway while ensuring the generation of ecosystem services for both people and biodiversity. The geographic focus is largely sub-Saharan Africa, but submissions from other regions of the world with relevant experiences are also welcome.





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Prof. Dr. Steve W. Lyon

School of Environment and
Natural Resources, Ohio State
University, Columbus, OH 43210,
USA

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Sustainability Editorial Office
MDPI, Grosspeteranlage 5
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