

Special Issue

Sustainable Land Management and Ecosystem Services in Agroforestry Systems II

Message from the Guest Editors

This Special Issue aims to develop our understanding of the sustainable land management and ecosystem services in agroforestry systems, which include land use and land cover change, land systems science and socio-ecological systems research, land management (including application of ecosystem services), land observation and monitoring, and urban contexts (e.g., urban-rural interactions, urban agriculture.) Original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Land-use dynamics;
- Case studies and/or theoretical topics of remote sensing technologies;
- Urban-rural contexts, in which different types of policies and management actions can influence agroforestry systems;
- Works concerning land consumption and degradation in mangrove forest habitats;
- Case studies and/or conceptual papers on green and blue carbon science;
- International-level management schemes, such as REDD+ and Nature-based Solutions context for regional and global strategies of agroforestry systems that promote sustainable management.

Guest Editors

Dr. Jay Mar D. Quevedo

Dr. Norie Tamura

Dr. Yuta Uchiyama

Prof. Dr. Ryo Kohsaka

Deadline for manuscript submissions

closed (20 October 2023)



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About the Journal

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. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant impact factor, and has a goal to become the best journal in land in the coming years. I strongly recommend *Land* for your best research publications for a fast dissemination of your research.

Editor-in-Chief

Prof. Dr. Christine Fürst

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