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Systematic Methods and Techniques Applied to Forestry and Land Use Management

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Message from the Guest Editors

Systematic reviews and systematic maps were introduced to forestry and related land use disciplines in 2013, through a collaborative project funded by the UK's Department for International Development, and led by the Center for International Forestry Research (CIFOR), in collaboration with five partner research institutions: the World Agroforestry Centre, the French Agricultural Research Centre for International Development, the Tropical Agricultural Research and Higher Education Center, the International Union of Forest Research Organizations, and the University of Oxford.

This Special Issue of *Forests* is focused on systematic approaches to evidence synthesis in the area of forest management, restoration, ecology, economics, genetics, engineering, bioenergy, soils, recreation, conservation, human dimensions of forests, urban forests, and related land use management. Studies can be systematic reviews, systematic maps, rapid reviews and other types of systematic evidence evaluation, supported by a detailed protocol. Cross-disciplinary and multi-disciplinary studies will be particularly welcomed.



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Special Issue



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Message from the Editor-in-Chief

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