

## Special Issue

# Forest Vegetation and Soils: Interaction, Management and Alterations

### Message from the Guest Editors

Forest (grassland) vegetation and its understory soil are always shifting as a result of global climate change, altering the function of forest ecosystem services. The following issues need to be addressed urgently by forest and grass researchers and management departments:

(1) How do different heterogeneous spatial forest (grassland) vegetations and soils respond to global change? (2) What are their strengths and driving mechanisms? (3) How can we manage forest vegetation and soil sources efficiently? (4) How can we improve the function of ecosystem services? We welcome papers and reviews related but not limited to changes in forest and grass vegetation and soils in different areas, forest and grass vegetation and soil management, plant–soil–microorganism interactions, the resource utilization of forestry waste, etc. Moreover, studies investigating changes in forest and grass resources as a result of climate change and policies, together with characteristics of soil change and its driving mechanisms, will also be considered.

### Guest Editors

Dr. Qiwu Sun

Prof. Dr. Suyan Li

Dr. Lingyu Hou

### Deadline for manuscript submissions

closed (30 April 2024)



## Forests

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### Message from the Editor-in-Chief

*Forests* (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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