

Special Issue

Forest Soil and Water Biogeochemistry

Message from the Guest Editors

The composition of atmospheric depositions, soil parameters and the status of forest vegetation are inevitably interconnected, and every forest belongs to some catchment, thus affecting the quality of freshwater. Biogeochemical fluxes through forest ecosystems could be altered by disturbances, offering the opportunity to study biogeochemical cycles during rapidly changing conditions. Moreover, natural or anthropogenic forest disturbances may temporarily affect forest functions and increase the risk of soil/land degradation. The aim of this Special Issue is to cover the broader area of biogeochemistry of forested areas, including atmospheric depositions, forest soil chemistry and biochemistry, as well as the chemistry and biochemistry of freshwater in forested catchment. Multidisciplinary studies focusing on at least two of the abovementioned aspects are highly welcome. We also encourage authors to submit review papers.

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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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