Water Resources Management and Modeling in Forestry

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Message from the Guest Editor

Sustainable management of water and forest resources is critical to quality of life for current and future human communities as well as natural ecosystems. This is especially true in the face of changing land cover, increased pollution, continued fossil fuel consumption, and other resource exploitation. Integration of water resources and forestry at various spatial scales is imperative for future conservation and sustainability. To further explore these and other related issues, we encourage studies from all relevant fields, including experimental studies, monitoring approaches, and models. This Special Issue will highlight emerging work and strategies for the preservation, management, and future development of the water and forest nexus.

Special Issue

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