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Landscape-Based Hydrological Models

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Message from the Guest Editor

Dear Colleagues,

Landscapes and hydrology are closely linked. Landscapes are considered to consist of topography and the ecosystems that live on them. Land cover and topography are two essential factors to distinguish different landscapes. Accurate monitoring of various hydrological cycle components and development of hydrological models are important to improve our understanding of hydrological processes. Therefore, the focus of this Special Issue advances in interaction between landscape traits and hydrological processes. All papers will be published in open access following peer review.

Dr. Waldo Lavado

Guest Editor



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Special Issue



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Message from the Editor-in-Chief

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