Message from the Guest Editor

Dear Colleagues,

Hydrology is changing in profound and pervasive ways in watersheds throughout the world, with important implications for erosion and sediment transport. Our ability to study linkages between hydrology and sediment dynamics has advanced considerably over the past few years. This Special Issue seeks to highlight innovative studies that utilize new monitoring, modeling, or analytical techniques to examine these linkages and predict the implications for water quality, river channel morphology, flood risk, human-built infrastructure, or land and water management, policy, and restoration. Contributions will preferably use a variety of techniques and will emphasize the innovative aspects and generalizable insights derived from the study.

Prof. Patrick Belmont
Guest Editor
Editor-in-Chief
Prof. Dr. Arjen Y. Hoekstra
Twente Water Centre, University of Twente, Enschede, The Netherlands

Message from the Editor-in-Chief
The relevance of water in human development and sustaining life, fuels general and scholarly interest in the world’s water resources. A better understanding of all aspects of water and its relation to food supply, energy production, human health, and the functioning of ecosystems is key in managing this precious resource in a sustainable, efficient and equitable manner. Water invites authors to provide innovative original full articles, critical reviews and timely short communications. We ensure a critical review process and a quick turnaround between submission and final decision.

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CiteScore (2018 Scopus data): 2.66, which equals rank 39/203 (Q1) in 'Water Science and Technology' and rank 34/204 (Q2) in 'Aquatic Science'.

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