# **Special Issue**

### Monitoring of the Water and Soil Conservation Using Remote Sensing Techniques

#### Message from the Guest Editor

This Special Issue is a multidisciplinary intersection for perspectives on soil and water conservation, hydrology and remote sensing. It aims to disseminate new knowledge and promote the practice of soil and water conservation. keywords

- dynamic monitoring and evaluation of soil and water losses
- identification of soil and water conservation measures
- modeling of soil and water processes
- damaged soil and water conservation measures
- evaluation of water and soil conservation service function
- remote sensing new technology in soil and water conservation
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#### Guest Editor

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### Deadline for manuscript submissions

closed (1 September 2022)



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### Message from the Editor-in-Chief

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#### Editor-in-Chief

#### Dr. Jean-Luc PROBST

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