



water

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## Sustainable Agriculture: Soil and Water Conservation

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Deadline for manuscript  
submissions:

**closed (10 September 2024)**

### **Message from the Guest Editors**

Dear Colleagues,

Agriculture is currently experiencing a whole series of changes. The global population has reached eight billion, and the sustainability of this situation must be addressed. The pressure on agriculture to ensure food sufficiency continues to rise. Related to this are new trends and technologies that need to be designed and verified. These factors undoubtedly include soil and water conservation. Soil and water conservation is the primary key to solving these questions. [This Special Issue](#) aims to describe experiences with the development and application of new methods for ensuring soil fertility, especially concerning soil and water protection while producing enough food for the entire world. We expect contributions from all continents, and we hope that through the mutual exchange of experiences, we will advance our field further to the benefit of all.

Prof. Dr. Petr Novák

Dr. Oldřich Látal

*Guest Editors*



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# Special Issue



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## Message from the Editor-in-Chief

In the context of global changes, the sustainable management of water cycles, going from global and regional water cycles to urban, industrial and agricultural water cycles, plays a very important role on the water resources and on their relationships with food, energy, biodiversity, ecosystem functioning and human health. *Water* invites authors to provide innovative original full articles, critical reviews and timely short communications and to propose special issues devoted to new technological and scientific domains and to interdisciplinary approaches of the water cycles. We ensure a critical review process and a quick turnaround between submission and final decision.

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**Journal Rank:** JCR - Q2 (*Water Resources*) / CiteScore - Q1 (Water Science and Technology)

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