

## Special Issue

# Challenges and Successes in Identifying the Transfer and Transformation of Phosphorus from Soils to Open Waters and Sediments

### Message from the Guest Editors

We invite papers that address the topic of soil P processes involving transfer and transformation across the landscape, either presenting novel research methods or synergy among non-traditional research fields, a review of existing successes and failures with underlying causes, or data-driven recommendations on the various approaches necessary to mitigate P loss and achieve the tangible goal of improving water quality.

### Guest Editors

Dr. Donald S. Ross

Dr. Eric O. Young

Dr. Deb P Jaisi

### Deadline for manuscript submissions

closed (1 January 2021)



## Soil Systems

an Open Access Journal  
by MDPI

Impact Factor 3.5  
CiteScore 5.4



[mdpi.com/si/30790](https://mdpi.com/si/30790)

*Soil Systems*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[soilsystems@mdpi.com](mailto:soilsystems@mdpi.com)

[mdpi.com/journal/  
soilsystems](https://mdpi.com/journal/soilsystems)





# Soil Systems

---

an Open Access Journal  
by MDPI

---

Impact Factor 3.5  
CiteScore 5.4



[mdpi.com/journal/  
soilsystems](https://mdpi.com/journal/soilsystems)



## About the Journal

### Message from the Editor-in-Chief

---

#### Editor-in-Chief

Prof. Dr. Heike Knicker  
Group of Interactions between Soils, Plants and Microorganisms,  
Department of Food Biotechnology, Instituto de la Grasa (IG-CSIC),  
41012 Sevilla, Spain

---

#### Author Benefits

##### High Visibility:

indexed within Scopus, ESCI (Web of Science), AGRIS, PubAg, GeoRef, CAPlus / SciFinder, and other databases.

##### Journal Rank:

JCR - Q2 (Soil Science) / CiteScore - Q1 (Earth-Surface Processes)

##### Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 31.6 days after submission; acceptance to publication is undertaken in 4.6 days (median values for papers published in this journal in the first half of 2025).