



Soil Management for Sustainability

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Deadline for manuscript submissions:

closed (28 February 2021)

Message from the Guest Editors

Soil management is sustainable if “the supporting, provisioning, regulating, and cultural services provided by soil are maintained or enhanced without significantly impairing either the soil functions that enable those services, or biodiversity”. Thus, sustainable soil management (SSM) is crucial to effective soil functioning, strongly contributing also to climate change adaptation and mitigation, combating desertification, and promoting biodiversity. SSM is an integral part of sustainable land management, thus a territorial perspective is important in such studies.

In this Special Issue, we welcome both research and review papers focusing on, but not limited to, the following topics:

- Minimizing soil erosion;
- Enhancing soil organic matter content;
- Fostering soil nutrient balance and cycles;
- Preventing, minimizing, and mitigating soil salinization and alkalization;
- Preventing and minimizing soil contamination;
- Preventing and minimizing soil acidification;
- Preserving and enhancing soil biodiversity;
- Minimizing soil sealing;
- Preventing and mitigating soil compaction;
- Improving soil water management.



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Message from the Editor-in-Chief

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