



## Soil Degradation Prevention and Restoration at Farm and Field Scale

Guest Editors:

**Prof. Dr. Edoardo A. C. Costantini**

1. Academy of Georgofili, 50122 Florence, Italy  
2. National Academy of Agriculture, 40124 Bologna, Italy

**Dr. Simone Priori**

Department of Agriculture and Forest Sciences (DAFNE), Tuscia University, 01100 Viterbo, Italy

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### Message from the Guest Editors

Dear colleagues,

Preventing and restoring degraded soils is often difficult. Soils vary so much between regions, farms, and even individual fields that no single solution fits all cases, and therefore, solutions need to be tailored to each local condition. Moreover, the multiplicity and dynamicity of drivers and technologies calls for a continuous development of research studies.

This Special issue will focus on soil management solutions at the farm and field scale based on the understanding of degradation processes for different pedoclimatic conditions, land uses, and management systems. Experiences on the timing, effectiveness, and side-effects of the measures taken to contrast one or more processes will be an essential part. Evidence on win-win strategies to balance different and competing soil services, as well as socioeconomic, political, and cultural factors are welcome. Methodological approaches and tools applied in case studies are also welcome.

Dr. E. A. C. Costantini  
Prof. Dr. Simone Priori  
*Guest Editors*





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### Prof. Dr. Leslie A. Weston

Gulbali Centre for Agriculture,  
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University, Wagga Wagga, NSW  
2678, Australia

## Message from the Editor-in-Chief

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*Agronomy* Editorial Office  
MDPI, Grosspeteranlage 5  
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