

## Special Issue

# Advances in Soil Remediation Techniques for Degraded Land

### Message from the Guest Editors

The growth of the world's population requires better use of resources in all production sectors and, in agricultural activities, the possibility of using by-products would be one of the best strategies to produce food, generate income, and reduce the consumption of non-infinite environmental resources. Therefore, the aim of this Special Issue is to collect original research or systematic reviews that address the possibilities of using by-products or sustainable technologies and strategies to improve the performance of agricultural and forestry activities, especially in degraded land and low-fertility agro-systems.

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### Guest Editors

Dr. Antonio Ganga

Dr. Thiago Assis Rodrigues Nogueira

Dr. Arun Dilipkumar Jani

Prof. Dr. Gian Franco Capra

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### Deadline for manuscript submissions

15 October 2026



## Agronomy

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