



Sustainable Soil Fertility: Balancing Agricultural Soils

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Message from the Guest Editors

Soil is a crucial environmental resource in terms of fulfilling the Sustainable Development Goals of the United Nations under the umbrella of climate change. The sustainable management of soil health (and hence, fertility) is important to achieving several SDGs.

At a regional level, to comply with the salient challenges in the European agendas, adequate soil management practices and technologies that assist in increasing crop yields to meet the global food demand of the increasing population whilst not compromising natural resources or the environment need to be developed. This can only be achieved by adequately managing soil fertility and quality.

The main areas this Special Issue would like to focus on are:

Research and technical methods linked to sustainable soil fertility and management;

Soil fertility strategies that have a regional/global applications;

Technically and scientifically tested and verified traditional soil fertility management practices.

This Special Issue is aimed at anyone seeking to learn about new techniques and developments. We look forward to receiving your contributions.





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Message from the Editor-in-Chief

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