

Special Issue

Regenerative Agriculture: Farming with Benefit

Message from the Guest Editors

The need to restore the soil ecosystem has become increasingly urgent in recent years. Based on this, regenerative agriculture (RA) offers a holistic approach to agriculture that aims to improve soil quality, restoring soil biodiversity and sequestering carbon to mitigate the effects of climate change. There are still few definitions that can capture this complexity. While protecting the environment and restoring soil have become a priority in recent decades, it is no less important to ensure healthy, quality food for an ever-growing population. Different models of agriculture have appeared over the years to try to combine these objectives. RA may provide a strategy to address the growing demand for new sustainable models of production in the agricultural sector if important knowledge gaps can be filled. Research on RA still needs to be deepened in all its dimensions, which can only be realized through multidisciplinary studies. In this scenario, the Special Issue aims to open a debate on the following topics related to regenerative agriculture: Its definition; The agronomic and technical aspects; Its economic assessment; The social dimension; Policy frameworks.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Agriculture (ISSN 2077-0472) is an international, scholarly and scientific open access journal publishing peer-reviewed research papers, review articles, communications and short notes that reflect the breadth and interdisciplinarity of agriculture.

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