

Special Issue

Regenerative Agriculture as an Opportunity for Resilience, Biodiversity and Socioeconomic in a Changing World

Message from the Guest Editors

In recent years, scientific interest in regenerative food systems and agricultural practices has been growing. Regenerative agriculture is focused on the enhancement of soil health, taking into account the capture of carbon to mitigate climate change and biodiversity, but also to contribute to provisioning, regulation and cultural ecosystem services, enhancing the social and economic dimensions of food production. Therefore, regenerative agriculture not only has an environmental dimension, supporting resilience, but also a socioeconomic perspective with a linkage in the territory (farmers and consumers). The present Special Issue will focus on recent advancements in regenerative agriculture with an emphasis on soil health, climate change mitigation, biodiversity, water and ecosystem services. Research papers, communications, and review articles are all welcome. In particular, we encourage contributions covering the relationships among regenerative agriculture and environmental and socioeconomic aspects.

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