Special Issue

The Progressive Replacement of Traditional Agriculture by Precision Livestock Farming and Super-Intensive Crops: Effects on Land Degradation and New Challenges

Message from the Guest Editors

In this Special Issue, we are particularly interested in better knowing and understanding how this progressive replacement of traditional systems with new ones is affecting land degradation processes, including:

- Soil erosion;
- Loss of biodiversity;
- Depletion of water resources;
- Soil and water pollution;
- Soil salinization;
- Soil compaction;
- and other agro-environmental processes.

Research papers focusing on geographical areas that are now experiencing significant changes in land use/management in terms of the substitution of traditional practices are welcome. Models or in situ experiments as well as reviews or technical reports are strongly encouraged.

Guest Editors

Dr. Manuel Pulido Fernádez

Dr. Simone di Prima

Dr. Jesús Rodrigo-Comino

Dr. Mirko Castellini

Deadline for manuscript submissions

closed (31 August 2021)

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I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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