



Successfully Managing Interdependent Agricultural Landscapes — Processes, Structures and Mechanisms Sustaining the Entire System

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Agriculture should always supply sufficient nutrients that humans require to sustain healthy and productive lives. Therefore strategies are needed to achieve economic and sustainable agricultural productivity to meet the needs of the farm household.

Climate change, biodiversity loss, agricultural landscape management, development of pathogens and diseases of cultivated plants, outbreaks of crop pests, soil and water pollution, reduce the crop yields. Study on all topics related to sustainable agriculture, is a priority.

This Special Issue will focus on “Successfully Managing Interdependent Agricultural Landscapes - Processes, Structures and Mechanisms Sustaining the Entire System”. I am open to novel research, reviews and opinion articles covering all aspects of sustainable agricultural productivity, heterogeneous/homogeneous agricultural landscape management, biodiversity, biological insect control methods, secondary metabolites, soil and water pollution, etc. Contributions on soil biota and biochemistry, and, other approaches to improve the quality of food production will be welcomed.

Prof. Dr. Lech Wojciech Szajdak

Guest Editor





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