

Special Issue

Managing Nutrient Balances in Agriculture - Agronomy, Animal Manure and the Circularity of Nitrogen and Phosphorus

Message from the Guest Editor

Solving this problem and achieving a more sustainable approach to phosphorus use in agriculture requires a re-examination of the entire system and fate of phosphorus in the soil, feedcrops, feed regimes, animal densities, manure treatment, storage and spreading, runoff potential and sensitivity of catchment areas. Papers for this Special Issue are invited to include aspects of either environmental and/or economic sustainable use of phosphorus in agriculture. The following list of topics with global reach are relevant to this issue: **Soil-crop systems Feed-animal-manure-crop systems Runoff and erosion Policies and governance Economics Ecotechnologies**

Guest Editor

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Deadline for manuscript submissions

closed (30 September 2021)



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Agronomy draws together researchers from diverse areas of agricultural research with a common aim of enhancing agricultural productivity globally. The journal provides unlimited free access to all those interested in advancing agricultural science from both the research and general community. Papers are released immediately after acceptance through the internet.

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Editor-in-Chief

Prof. Dr. Leslie A. Weston

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