

Special Issue

Phosphorus and Micronutrient Interactions in Soils

Message from the Guest Editor

Plant nutrient deficiencies can inhibit yield and crop quality, especially where fertilizers are unaffordable or unavailable. Phosphorus accounts for about 25% of fertilizer use. Its use is dramatically increasing in developing regions, but rarely accompanied with micronutrients in these areas. However, high phosphorus rates can induce deficiencies of certain micronutrients.

This Special Issue focuses on “Phosphorus and Micronutrient Interactions in Soil”. We welcome novel research or reviews on related topics, including soil physical chemistry or biology, genetics, physiology, management, modeling, and case studies.

Guest Editor

Prof. Dr. Bryan Hopkins

Department of Plant and Wildlife Sciences, Brigham Young University,
Provo, UT 84602, USA

Deadline for manuscript submissions

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Agronomy
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
agronomy@mdpi.com

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Editor-in-Chief

Prof. Dr. Leslie A. Weston

Gulbali Centre for Agriculture, Water and Environment Research,
Charles Sturt University, Wagga Wagga, NSW 2678, Australia

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