



Improving Nutrient Use Efficiency from Lab to Field

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submissions:

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Message from the Guest Editor

In this Special Issue, while we will primarily focus on the macronutrients N and P, the study of all essential nutrients is welcomed. We are interested in latest studies that untangle plant uptake, nutrient allocation, and nutrient sensing and signalling in the plant. Furthermore, we welcome manuscripts on novel strategies for improving plant performance at limiting nutrient levels (at the molecular level or through the identification of novel root traits/phenotypes that facilitate uptake), and agricultural practices including but not limiting to the use of microorganisms.





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Message from the Editor-in-Chief

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