



Influence of Crop Rotation on Crop Yields

Guest Editor:

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submissions:

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Message from the Guest Editor

Dear colleagues,

Crop rotation is a central concept in agronomy, yet few studies are reported that truly examine the many effects of rotating crops over time on the same area of land. This is because by their very nature crop rotation studies are long-term and funding has become increasingly difficult. That said, crop rotation studies exist and it is timely to collate them in a Special Issue of *Agronomy*. Submissions are invited to cover all aspects of crop rotation; weeds, pests, diseases, fertilizers, soil biology and physics, wider environmental effects and crop yield. For many, the simplification of management and maximization of financial return has resulted in problems, some insurmountable. Greater diversification of crop rotation holds promise to redress the balance.

Dr. Ian Shield

Guest Editor





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Message from the Editor-in-Chief

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