

Special Issue

Parasitic Plants and Weeds Control in Cropping Systems

Message from the Guest Editor

This Special Issue welcomes research articles and reviews on studies embracing the disciplines of parasitic plant biology and physiology, population diversity and dynamics, advanced diagnosis and forecasting, cultivation techniques leading to reduction of parasitic weed infection, biocontrol, traditional chemistries, the discovery of natural products with novel mode of herbicidal actions, and breeding for crop allelopathy and crop resistance against parasitic weed infection.

Guest Editor

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Deadline for manuscript submissions

closed (15 September 2022)



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Message from the Editor-in-Chief

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Editor-in-Chief

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