

Special Issue

Plant-Microbe Interactions for Yield Improvement: From Greenhouse to the Field

Message from the Guest Editor

In this Special Issue, we welcome papers focused on the following:

- Papers describing novel applications of PGPR, mycorrhizal fungi or other biostimulants on crops under optimal or stress conditions;
- Papers describing the molecular mechanism of action of PGPR, mycorrhizal fungi or other biostimulants on crops under optimal or stress condition;
- Papers describing field trials in which PGPR, mycorrhizal fungi or other biostimulants have been used;
- Papers describing novel genotypes of PGPR or mycorrhizal fungi;
- Papers describing novel organisms with plant-growth-promoting activity;
- Metabolomic, proteomic or genomic studies on PGPR or mycorrhizal fungi.
- Novel biostimulants.

Guest Editor

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Deadline for manuscript submissions

closed (1 August 2021)



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Editor-in-Chief

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