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Microbe plant interactions: principles and mechanisms. ... (Eds) Biology of Plant-Microbe Interactions (pp 145-152) International Society for Molecular Plant-Microbe Interactions, St.

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Plants interact with small organisms in their environment, such as bacteria, fungi, oomycetes, nematodes and insects. Some of these can cause diseases and pests whereas others can have a plant-benefi

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The present status of research on the molecular basis of microbe-plant interactions is discussed. Principles and mechanisms which play a role in the interactions of microbial pathogens, biofertilizers, phytostimulators, rhizoremediators and biocontrol agents with the plants are treated.

~~Microbe plant interactions: principles and mechanisms~~

Plant-microbe interactions can influence the plant growth by providing nutrients and increased biotic and abiotic stress tolerance.

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Our understanding of plant-microbe interactions advances rapidly and the application of beneficial microbes in agriculture and horticulture - presently USD 1.7 billion annually - is increasing fast. Therefore, there is a strong need to present the principles of these interactions to a broad public. In this book... show more

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