

## PLANT MICROBE INTERACTIONS%0A

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**Plant-Microbe Interaction Mechanisms | Plant Pathology and ...**

**Plant-Microbe Interaction Mechanisms** *Nicotiana benthamiana*, for which a draft genome sequence is available, is a widely used plant species for molecular plant-microbe/insect interaction research. The plant (in center) is susceptible to attack by insects (top left), viruses (top right), as well as oomycetes and nematodes (not shown).

**Plant-Microbe Interactions in the Rhizosphere | Book**  
Metabolism is the underpinning force that sustains life. Within the rhizosphere it is a cyclic process, with substrates flowing between different compartments of the

complete soil-plant-microbe system.

[Plant-Microbes Interactions | Schenk Lab](#)

The Plant-Microbe Interactions Group specialises in the discovery of interesting new genes from plants and microorganisms. This team develops disease-resistant plants and identifies novel compounds from microbial communities associated with the rhizosphere of plants.

[Molecular Plant-Microbe Interactions | RG Impact Rankings ...](#)

Journal description: MPMI publishes significant research on the molecular genetics and molecular biology of pathological, symbiotic, and associative interactions of microbes and plants.