

## FRANKIA SYMBIOSIS%0A

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[Frontiers | Actinorhizal Signaling Molecules: Frankia Root ...](#)

Actinorhizal plants are able to establish a symbiotic relationship with Frankia bacteria leading to the formation of root nodules. The symbiotic interaction starts with the exchange of symbiotic signals in the soil between the plant and the bacteria. This molecular dialogue involves signaling molecules that are responsible for the specific

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studies, there are four distinct Frankia lineages [3-5]. Three of the Clusters (I, II, and III) are infective on actinorhizal host plants, while members of Cluster IV

[Synergistic effect of Glomus intraradices and Frankia spp ...](#)

The Frankia inoculum used induced normal nodule formation in *A. glutinosa* seedlings in highly alkaline conditions. No nodules were observed in uninoculated controls and in plants inoculated with *G. intraradices* alone.

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A simple procedure, based on the rapid filtration and washing of Frankia vesicle clusters, was devised for the isolation of Frankia strains from alder actinorhizal root nodules. Of 46 *Alnus incana*

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The oxygen concentration within Frankia-infected *Casuarina* nodule cells is not known. However, the presence of a diffusion barrier around each infected cell [39] suggests that the intracellular oxygen concentration may be kept low by rapid respiratory oxygen consumption. This is supported by the observed absence of vesicles on Frankia hyphae within the *Casuarina* nodule [19]. In nitrogen-free

[Plant and Soil 00: 1-8, 2002. 2002 Kluwer Academic ...](#)

The role of tripartite associations among Frankia, *Alpova diplophloous* (an ectomycorrhizal fungus) and *Alnus tenuifolia* growth, nitrogen xation, ectomycorrhizal formation, and mineral acquisition of *A. tenuifolia* was

[\(PDF\) In vitro synthesis of Frankia and mycorrhiza with ...](#)

PDF | *Casuarina equisetifolia* is one of the ecologically and economically important tropical coastal trees nodulated by nitrogen-fixing actinomycete Frankia and forming symbiotic associations with

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