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Mycorrhiza is an international journal devoted to research into mycorrhizas - the widest symbioses in nature, involving plants and a range of soil fungi world-wide. The journal covers research into mycorrhizas, including molecular biology of the plants and fungi, fungal systematics, development and structure of mycorrhizas, and effects on plant physiology, productivity, reproduction and ...

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Mycorrhiza is the structure resulting from the symbiosis between fungi and plant roots enhancing the uptake of water and nutrients by the host plant (Ortas et al., 2001). Arbuscular mycorrhizas (AM) are the most usual type of mycorrhizal. The fungi are able to develop a symbiotic association with most terrestrial plants.

Mycorrhiza - an overview | ScienceDirect Topics

In the mycorrhizal synthesis experiments the *T. matsutake* isolates initially formed loose cotton wool-like aggregations of hyphae around the *Pinus* roots. Surprisingly, despite their very slow growth many of the cultures then became very aggressive destroying the root cortex and in severe cases killing the plant. ... Springer Laboratory Manual ...

New Zealand Matsi

Arbuscular mycorrhizal fungi were isolated from rhizospheric soil samples collected from *Phellodendron amurense*. Nested-PCR was conducted to amplify NS31/G101 domain sequences of the small-subunit (18S) rDNA from fungi in the collected samples. The amplified products were subsequently analyzed by denaturing gradient gel electrophoresis (DGGE). DGGE results were analyzed in conjunction with ...

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