

Mycorrhizas for plantation forestry in Asia - Proceedings of an international symposium and workshop : Kaiping, Guangdong Province, P.R. China : 7-11 November, 1994

Australian Centre for International Agricultural Research - Mycorrhizas for plantation
forestry in Asia : proceedings of an international symposium and workshop, Kaiping, Guangdong
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and agriculture

Working with mycorrhizas in forestry

Details: Master and use copy. In: Mohinder Singh M ed Agricultural and biological research priorities in Asia. Their continuous growth and dieback, often termed turnover of fine roots, may constitute a major carbon input to soils and significantly contribute to belowground carbon cycle.

Roots and mycorrhiza in plantation ecosystem

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Tree productivity, carbon allocation, and abiotic control4. Roots and mycorrhiza in management 1.

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Preliminary results suggest that Hypaphorine could improve rooting of dipterocarp cuttings.

Mycorrhizal Research in Malaysian Plantation Forestry

Stand development and succession 5. See our and for details.

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China, 7-11 November, 1994 Author: M Brundett Publisher: Canberra : Australian Centre for International Agricultural Research, 1995. Item Type: Book Publisher: Australian Centre for International Agricultural Research URI: Item Control Page. Forest nursery and plantation managers, horticulturists, agronomists, students and researchers will find it useful with many of the techniques used requiring readily obtainable and relatively inexpensive equipment and chemicals.

Working with mycorrhizas in forestry and agriculture

In: Taylor DA, MacDicken KG eds Research on multipurpose tree species in Asia. Nutrient cycles, roots and mycorrhizal association a.

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Nutrient cycles, roots and mycorrhizal association 3. As most of plantation species are exotic — focus on testing exotic symbiotic fungi is obvious.

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