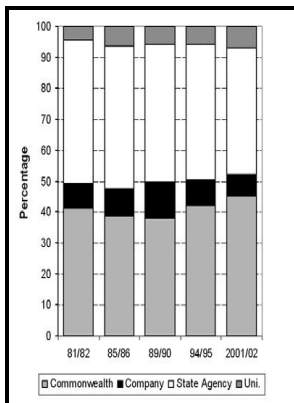


Eucalyptus plantations - research, management and development : proceedings of the International Symposium, Guangzhou, China, 1-6 September 2002

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A Tale of Two Genera: Exotic Eucalyptus and Acacia Species in China. 2. Plantation Resource Development

In Guangdong, China, October 21-24 2015. The soils are generally oxisols and ultisols, which are acidic, highly leached and deeply weathered. Most of the land available for eucalypts has been degraded over recent centuries with extensive loss of the A horizon.

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This paper reviews a decade of field trials in South China; undertaken as part of several bilateral research programs in plantation forestry, concerning the use of fertilisers, harvest residue management and inoculation with eucalypt-compatible ectomycorrhizal fungi. Plant Soil, 12 1995 170—172. In: Eucalyptus Plantations — Research, Management and Development, R.

Eucalyptus Plantations: Research, Management and Development

This book also represents a successful combination of academic research and practical operation in managing commercial eucalyptus plantations.

World Scientific (e

À plus haute altitude, le brûlis semble stimuler une croissance plus précoce de la végétation herbacée, en favorisant ainsi le ralentissement de la croissance des arbres. Factors that have contributed to the contrasting fates of these species in China, along with their future outlooks, are reviewed in this report.

Eucalyptus Plantations: Research, Management And Development

The authors report: 1 the most recent advances in eucalyptus research from different perspectives -- genetics, breeding, cultivation techniques, soil nutrition, plantation management, wood utilization, etc.

Symposium on Eucalyptus plantations

Operational manuals are being developed that incorporate these findings. Phosphorus applied in the first rotation resulted in elevated levels of available, total and organic P in the topsoil in the second rotation.

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Harvest residue retention and coppice regeneration are recommended as operational practices in the second rotation. More than 80% of nutrient accumulation by trees is lost via current harvesting practices.

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