

Big-Leaf Mahogany: Genetics, Ecology, And Management (Ecological Studies, No. 159)

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Ariel E. Lugo Julio C. Figueroa Colon Mildred Alayon Editors Big-Leaf Mahogany Genetics, Ecology, and Management With 82 Illustrations Springer

Yale University School of Forestry & Environmental Studies, 360 Prospect Street, New Haven, CT 06511, USA
KEY WORDS: Big-leaf mahogany, disturbance, soil nutrients, water table.
RESUMO. As florestas perenifolias sazonalmente secas no sudoeste do Pará, Brasil, são Big-Leaf Mahogany: Genetics, Ecology, and Management.

No Pará, os solos foram mais arenosos e secos, recebendo acima de 2.000 mm de chuva, *Swietenia macrophylla* King, the big-leaf mahogany, is the main species presently. M. (Ed.) Big-Leaf Mahogany: genetic, ecology, and management. ecological studies. New York: Springer Verlag, 2003. v.159. p.129- 145.

Fifty-nine year performance of planted big-leaf mahogany (S. A. Figueroa Colon, J.C., Alayon, M. (Eds.), Big-leaf Mahogany, Genetics, Ecology, and

Survival and growth of big-leaf mahogany (*Swietenia macrophylla* King). Even though very little research on forest management has been traditionally The life-zone ecology of the Choro Reserve has been classified as tropical Geographical location of the five provenances studied from three ecoregions of Bolivia.

populations of Big-leaf mahogany fragmentation in Central American mahogany, Ecology genetic structure of mahogany

(IITF) within the USDA United States Forest Service, based in Puerto Rico. "Big-Leaf Mahogany: Genetics, Ecology and Management (Ecological Studies)

We measure the flowering phenology of big-leaf mahogany (*Swietenia* Most studies of flowering phenology in tropical trees describe onset, peak, and But ecological and genetic consequences of flowering phenology depend on. Because duration of the flowering period for trees without flower traps could not be

Big-leaf mahogany (*Swietenia macrophylla*) has been harvested and Wood properties of 24 mahogany plantation trees (< 40 and > 40 years old). genetics. This paper presents some physical and mechanical characteristics of planted big-leaf. Ecological Studies 159: 358-361. Forest Ecology and Management 72 :

But did you know -- tequila is produced from agave plants whose seed production drops to 1/3,000th of normal without bat pollinators. In Big-Leaf Mahogany: Genetics, Ecology, and Management, eds. A. E. Lugo, J. C. Figueroa Colon, M. Alayon, pp 278-287, Ecological Studies, Vol. 159, Springer-Verlag, New York. Zhou

Big-Leaf Mahogany by Ariel E Lugo This book reports on vital research on the ecology of big-leaf mahogany, Big-Leaf Mahogany: Genetics, Ecology,

Big-leaf mahogany: genetics, ecology, and management Ariel E. Lugo, Julio C. Figueroa Colon, Mildred Alayon. Category: 'Honduras mahogany.', 'Acajou du Honduras.'

Big-Leaf Mahogany Genetics, Ecology and This book reports on vital research on the ecology of big-leaf mahogany, Large-Scale Forest Disturbance Caused by

Figueroa Colon, J.C., Alayon, M. (eds.) Big-leaf mahogany: genetics, ecology and management. 169-192 2014 by Center for International Forestry Research (CIFOR)

Fifty-nine year performance of planted big-leaf mahogany (S. A. Figueroa Colon, J.C., Alayon, M. (Eds.), Big-leaf Mahogany, Genetics, Ecology, and

We describe the germplasm-sampling strategy and field collection methods for sampling big-leaf mahogany Big-Leaf Mahogany Book Subtitle Genetics, Ecology

Keywords: Big-leaf mahogany; Nutrient relations; N-C isotopes. No Par , os solos foram mais arenosos e cidos, recebendo acima de 2.000 mm de chuva, enquanto em .. Springer Verlag, 2003. v.159. p.129-145. MEDINA ALAY N, M. (Ed.) Big-Leaf mahogany: genetic, ecology, and management. ecological studies.

We demonstrate that across 16 Central American populations of big-leaf mahogany, *S. macrophylla*, Big Leaf Mahogany: Genetics, Ecology, and Management.

Esta publicaci n representa los puntos de vista de los autores y no .. Big-leaf mahogany ecology, genetics and management. (Ecological Studies 159).

Plant ecology; Big-Leaf Mahogany; Big-Leaf Mahogany. Authors: This book reports on vital research on the ecology of big-leaf mahogany, including genetic

Apr 28, 2004 Impacts of unsustainable mahogany logging in Bolivia and Peru. Although bigleaf mahogany [*Swietenia macrophylla* King Bolivia no longer has commercially viable mahogany (trees > 60 cm Attempts to improve the management and secure the conservation of .. Ecological Studies, Volume159.

Aug 2, 2011 Genetic diversity of tara was studied in the Atiquipa population and over a The Guidelines and Primer of the Society for Ecological Restoration call The origin of the lomas dates back no more than 4 My, coinciding Big-leaf mahogany: genetics, ecology, and management. Ecological Studies 159.

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Flowering phenology and its implications for management of big-leaf mahogany J. C. Figueroa Col n and M. Alay n [eds.], Big-leaf mahogany: genetics, ecology

Oct 10, 2009 Big-leaf mahogany is the most valuable widely traded tropical timber species. The few published studies of growth and mortality by adult mahogany trees in natural . We did not include two-way interactions between variables because of the small .. Forest Ecology and Management, 121, 159 176.

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Genetics, Ecology, and Management Book Chapter. Pages 146-168. Growth-, Water-, and Nutrient-Related Plasticity in Hybrid Mahogany Leaf Development Under

GROWTH OF BIG-LEAF MAHOGANY (*SWIETENIA MACROPHYLLA*) Big-leaf Mahogany: Genetics, Ecology, and Management. Springer-Verlag, New York. SNOOK,

Forest Ecology and Management 255 (2008) 269 281 what is known about natural big-leaf mahogany populations.

(henceforth mahogany) field studies describing commercial and sub-commercial 159 million ha across seasonal forests of the southern Amazon. Basin . Ecological reserve. RES .. genetic resource.