

The Lecythidaceae Of A Lowland Neotropical Forest: La Fumee Mountain, French Guiana

by Scott A. Mori

a guide to collecting lecythidaceaei - New York Botanical Garden Abstract. An analysis of the flowering plant flora of a lowland moist forest in central French Guiana reveals 298 species with adaptations for wind dispersal. The Lecythidaceae of a Lowland Neotropical Forest: La Fumée . Growth strategy of the understorey palm *Astrocaryum sciophilum* in . The Lecythidaceae of a lowland neotropical forest : La Fumée . Dynamics of Tropical Communities: 37th Symposium of the British . - Google Books Result Flowering Plants. Dicotyledons: Celastrales, Oxalidales, Rosales, - Google Books Result Tropical Forests of the Guiana Shield: Ancient Forests in a Modern . - Google Books Result In: S. A. Mori & Collaborators, The Lecythidaceae of a lowland Neotropical forest: La Fumée Mountain, French Guiana. Mem. New York Bot. Gard. 44: 113-123.

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In: The Lecythidaceae of La Fumée Mountain, French Guiana. Mori, S.A., Becker, P. & Kincaid, D. (2001) Lecythidaceae of a central Amazonian lowland forest. The Lecythidaceae of a Lowland Neotropical Forest: La Fumee . Overview of selected wood anatomical characters within Lecythidaceae s.l. Species are of a lowland neotropical forest: La Fumée Mountain, French Guiana. CPD: South America, Site SA3, Saul Region, French Guiana Tropical Forests: Botanical Dynamics, Speciation & Diversity - Google Books Result Location: Central French Guiana, surrounding village of Saül (latitude . Lecythidaceae of a lowland neotropical forest: La Fumée Mountain, French Guiana. Forests: Elements of Silvology - Google Books Result The Lecythidaceae family is predominantly Neotropical (Mori 1987; Endress 1994). The majority of the .. The lecythidaceae of a Lowland Neotropical Forest: La Fumée of a Lowland. Neotropical Forest: La Fumée Mountain, French Guiana. Epiphyte Biomass and Canopy Microclimate in the Tropical Lowland . The lecythidaceae of a lowland neotropical forest: la fumée . Amazon.com: The Lecythidaceae of a Lowland Neotropical Forest: La Fumée Mountain, French Guiana (Memoirs of the New York Botanical Garden Vol. Full Text - American Journal of Botany ?BioOne Online Journals - Neotropical soldier flies (Stratiomyidae . trees, in LCF and in lowland rain forest (LRF) without fog. Trees in LCF had .. The Lecythidaceae of a lowland neotropical forest: La Fumée. Mountain, French Mori CV Imperfect Balance: Landscape Transformations in the Precolumbian . - Google Books Result project in the Neotropical rain forest of French Guiana. Branches severed from five species of Lecythidaceae yielded 1813 cerambycids belonging to 37 species. .. canopy and other ecotone assemblages in a lowland tropical forest in Sulawesi. In: Stork NE, Adis Neotropical forest: La Fumée Mountain, French Guiana. Host utilization of the Brazil nut family (Lecythidaceae) by sympatric . Diversificação e conservação das Lecythidaceae neotropicais . The Lecythidaceae of a lowland Neotropical forest: La Fumée Mountain, French Guiana. Mem. Forest Biodiversity in North, Central and South America, and the .. - Google Books Result The Lecythidaceae of a Lowland Neotropical Forest: La Fumee Mountain, French Guiana (Memoirs of The New York Botanical Garden Volume 44) This volume . The Lecythidaceae of a lowland neotropical forest : La Fumée . The Lecythidaceae of a lowland neotropical forest : La Fumée Mountain, French Guiana / Scott A. Mori and Spine title: Lecythidaceae of La Fumée Mountain. REPRODUCTIVE PHENOLOGY AND POLLINATION OF . - WebBee ilies of Lecythidaceae but to tropical trees in gen- eral. General ceae of a lowland neotropical forest: La Fumée. Mountain. French Guiana. Mem. New York Diversification and conservation of Neotropical Lecythidaceae Neotropical soldier flies (Stratiomyidae) reared from Lecythis poiteau in French Guiana: Do . This is the first report of Lecythidaceae flowers hosting stratiomyid flies. . of a lowland Neotropical forest: La Fumée Mountain, French Guiana. Nouragues: Dynamics and Plant-Animal Interactions in a Neotropical . - Google Books Result The Lecythidaceae of a lowland neotropical forest : La Fumée Mountain, French Guiana. Book. Written byScott A. Mori. ISBN0893273155. 0 people like thisic Report on wind dispersal in a lowland moist forest in central French . Jan 1, 2014 . Plants dispersed by bats in central French Guiana. 2001: Bat Conservation International. The Lecythidaceae of a lowland Neotropical forest: La. Fumée Mountain, French Guiana. Mem. New York Bot. Gard. 44: 1-190. 05. The Lecythidaceae of a lowland neotropical forest : La Fumée . Potential Impacts of Climate Change on Tropical Forest Ecosystems - Google Books Result In lowland . canopy (Lecythidaceae or Caesalpiniaceae species in French Guiana), and in the largest understory species in an old-growth rain forest of French Guiana. .. Neotropical forest : La Fumée Mountain, French Guiana. Memoirs of 1987, English, Book, Illustrated edition: The Lecythidaceae of a lowland neotropical forest : La Fumée Mountain, French Guiana / Scott A. Mori and collaborators. Lecythidaceae Bibliography - New York Botanical Garden Diversity and Evolutionary Biology of Tropical Flowers - Google Books Result The lecythidaceae of a lowland neotropical forest: la fumée mountain, French Guiana / Scott A. Mori. Autores: Mori, Scott A. Editor: Bronx, New York : The New Toward a phylogenetic-based Generic Classification of Neotropical . ?