

Astonishing Discoveries: A Pictorial Field Guide To The Woody Plants Of The Amazon Vol III

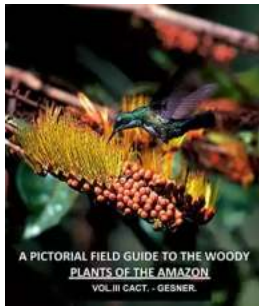
The Amazon Rainforest, often referred to as the "lungs of the Earth," is one of the most biodiverse places on our planet. Within this vast ecosystem, the abundance of woody plants is an integral component of its extraordinary beauty and biological wealth. The third volume of the *Pictorial Field Guide To The Woody Plants Of The Amazon* stands as an unparalleled resource for botanical enthusiasts, nature lovers, and researchers alike.



Unveiling the Hidden Gems of the Amazon Rainforest

The woody vegetation in the Amazon Rainforest is a diverse array of trees, shrubs, and plants, most of which can only be found within its boundaries.

Documenting and understanding these unique specimens is crucial in preserving and protecting this irreplaceable habitat.



A Pictorial Field Guide to the Woody Plants of the Amazon VOL. III: CACTACEAE - GESNERIACEAE

by June Gunn Lee (Kindle Edition)

★★★★☆ 4.1 out of 5

Language : English

File size : 62787 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

Print length : 323 pages

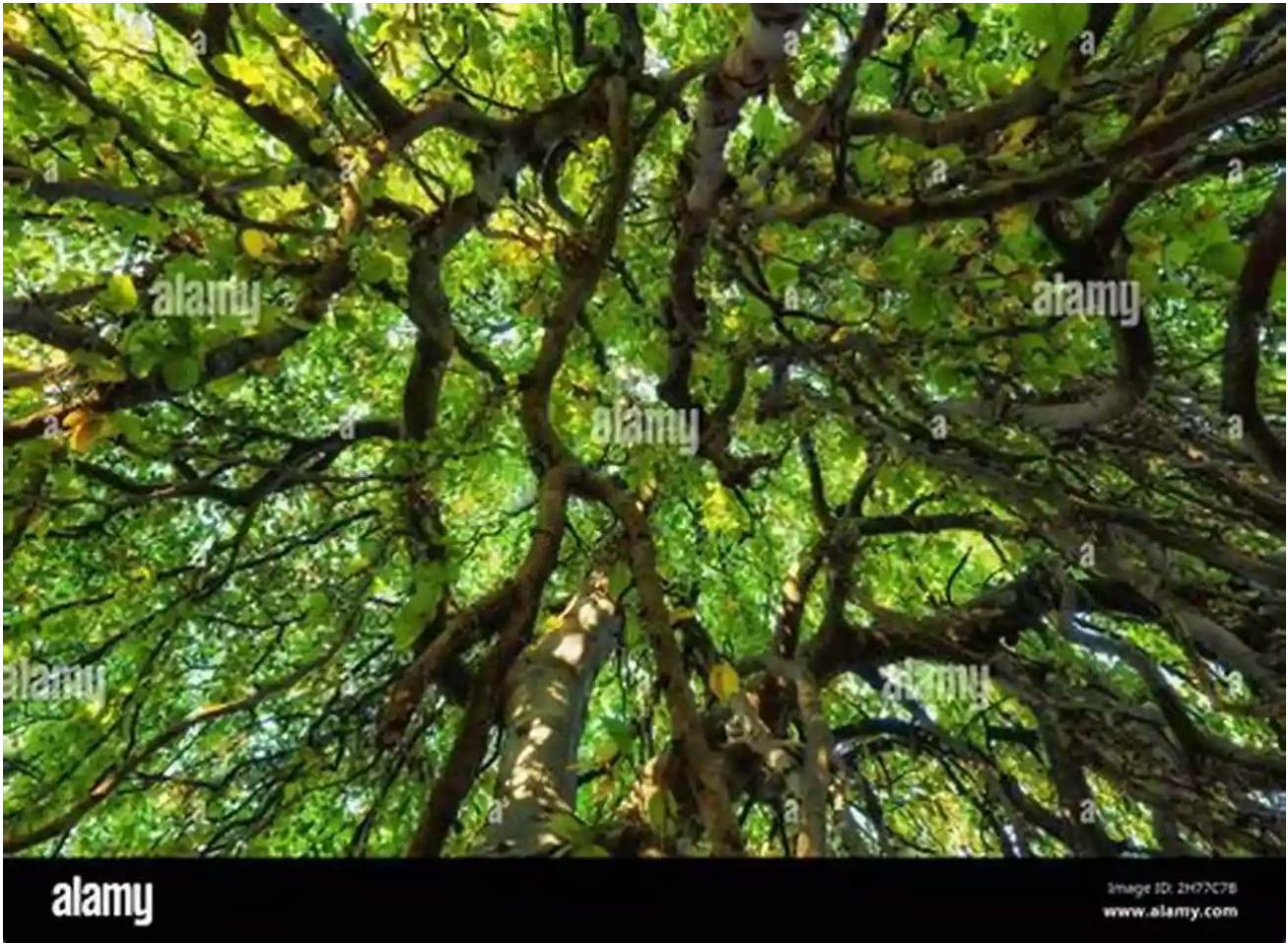


The *Pictorial Field Guide To The Woody Plants Of The Amazon Vol III* presents a wealth of information about these plants, carefully arranged and beautifully illustrated to aid in identification and study. With vivid images spanning over 500 species, this guide encompasses both visually stunning representations and detailed descriptions, making it an invaluable tool for experts and amateurs alike.

Unlocking the Flora of the Amazon

From the towering giants that dominate the forest canopy to the delicate and intricate understory plants, this field guide covers all aspects of Amazonian woody plants. Each species is accompanied by a comprehensive description, including information on habitat, growth habits, leaf characteristics, and stunning images illustrating different parts of the plant, from leaves to flowers to fruits.

What sets this guide apart is its utilization of long descriptive keywords for the alt attribute of each image. By incorporating specific descriptors, such as "majestic liana with intricate green leaves" or "vibrant red orchid-like flowers," readers with visual impairments can gain a better understanding and appreciation of the intricate beauty of Amazonian woody plants through alternative text.



Understanding the Importance of s

In an era of information overload, capturing the attention of readers has proven to be an ongoing challenge. s offer a unique solution by unveiling the essence of an article while piquing curiosity and generating interest.

Here are a few examples of irresistible s related to the *Pictorial Field Guide To The Woody Plants Of The Amazon Vol III*:

- "Unveiling the Hidden World of Enchanting Amazonian Greenery"
- "The Woody Plants of the Amazon: A Visual Feast for Nature Lovers"

- "Unlocking Secrets: Discover the Ecological Wonders of Amazon's Woody Gems"
- "From Towering Giants to Delicate Beauties: Explore the Flora of Amazon Vol III"

Preserving Amazon's Natural Heritage

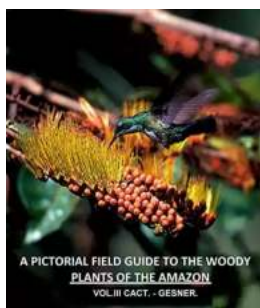
With rapid deforestation threatening the existence of the Amazon Rainforest, it is more important than ever to raise awareness and appreciation for its remarkable biodiversity. The *Pictorial Field Guide To The Woody Plants Of The Amazon Vol III* plays a crucial role in this endeavor by showcasing the stunning diversity of woody plants found in the region.

This guide acts as a powerful educational resource for individuals and institutions dedicated to conservation efforts and the sustainable management of forest resources. By understanding and valuing these precious plants, we take one step further towards preserving the Amazon's natural heritage.

The *Pictorial Field Guide To The Woody Plants Of The Amazon Vol III* opens the door to a world of breathtaking beauty and unrivaled ecological importance. Through its comprehensive collection of plant species, detailed information, and captivating images, it brings together the realms of art, science, and conservation.

Whether you're an avid explorer, a passionate botanist, or simply curious about the wonders of the natural world, this guide will undoubtedly ignite a sense of wonder and appreciation for the invaluable flora that resides in the heart of the Amazon Rainforest.

Embark on this visual journey today and be amazed by the astonishing discoveries that await you in the enchanting realm of Amazonian woody plants!



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Volume I of A Pictorial Field Guide to the Woody Plants of the Amazon focuses on the fruits of all known Guianan plants covering about one-hundred families, 546 genera, and over 2,000 species. Moreover, the fruits of a few major edible-fruit producing families that occur in the larger Amazon and not in the Guianas are also included, such as a number of Anacardiaceae, Annonaceae, Lecythidaceae, Myristicaceae, and Sapotaceae. This catalogue is restricted to woody plants only, i.e. trees and shrubs reaching over 1.5 m in height when full grown, lianas, vines, (hemi)-epiphytic climbing shrubs, and (sub)-ligneous epiphytes. Volumes II – IX of A Pictorial Field Guide to the Woody Plants of the Amazon treat 114 plant families in alphabetical order. Volume III covers the families CACTACEAE - GESNERIACEAE, as follows:

CACTACEAE de Jussieu - 11

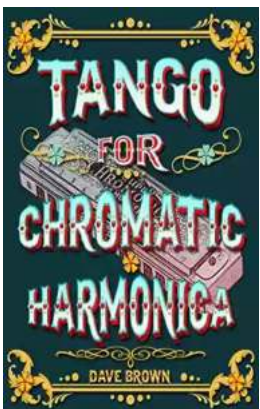
CANELLACEAE de Jussieu -. 15

CAPPAR(ID)ACEAE de Jussieu - 16

CARICACEAE Dumortier	- 20
CARYOCARACEAE Szyszylowicz	- 23
CELASTRACEAE R. Brown (incl. GOUPIACEAE Miers)	- 29
CHRYSOBALANACEAE R. Brown	- 34
CLUSIACEAE Lindley (=GUTTIFERAE incl. BONNETIACEAE)	- 74
COCHLOSPERMACEAE Planchon (often in BIXACEAE Link)	- 117
COMBRETACEAE R. Br.	- 119
COMPOSITAE Giseke (=ASTERACEAE)	- 133
CONNARACEAE R. Br.	- 135
CONVOLVULACEAE Juss.	- 146
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CYCLANTHACEAE Poit. ex a. Rich.	- 171
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INDEX OF ALL FAMILIES & GENERA TREATED - N° VOL./page(s)	- 303
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Each family is headed by a short family description based mainly on the more practicable field characters of leaves, inflorescences, flowers, and fruits. The section Notes includes remarks on habit, secretory systems, and seed dispersal -

only when one may generalize on family level. Following a family description, each genus within the family is numbered and mentioned together with the author's name. A genus description is given when more than one species within the genus are described. Each genus is followed by the species in alphabetical order and sub-numbered. This facilitates a quick determination of both the number of genera treated within a certain family and the number of species treated within a certain genus. The species name is followed by the author's name according to up-to-date taxonomic literature, while one or more synonyms may be added in brackets. The species descriptions, as presented in Volumes II-IX, usually include four sections, the first word of each section being printed in italics. The first section gives simple leaf characters as far as they are practicable in the field, using for instance a pair of binoculars. The second section describes main characters of inflorescence, infructescence, (fruiting) calyx, flowering and/or fruiting pedicel. The third section describes, as detailed as possible, external and internal characters of fruit and seed(s). The fourth section, "Notes", gives various remarks that may be useful in the field, such as plant habit, presence of secretory systems, bark features, seed dispersal strategy, phenology, occurrence (based on data from literature and samples in the Utrecht Herbarium plant collection), habitat and soil type (data usually taken from labels), and geographical distribution within the Guianas and the larger Amazonian region (data based on the literature and checklists from the respective countries, label information and the internet).



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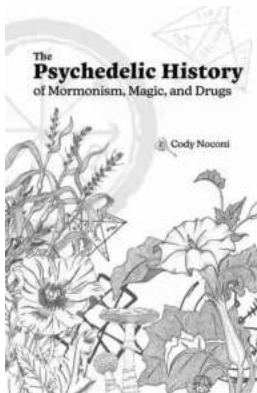
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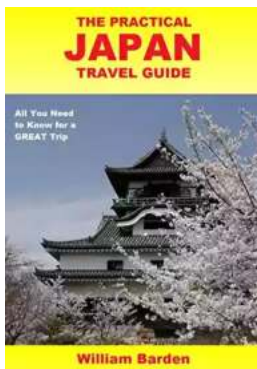
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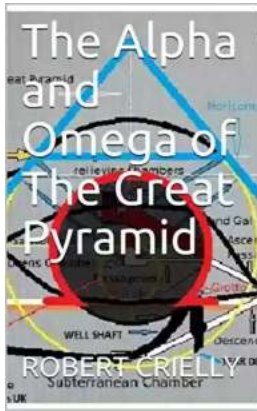
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