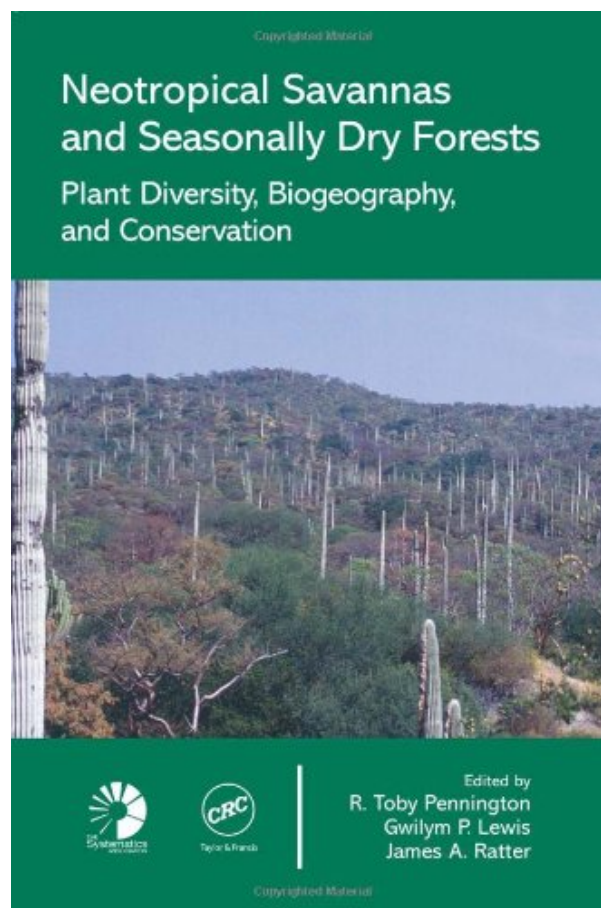
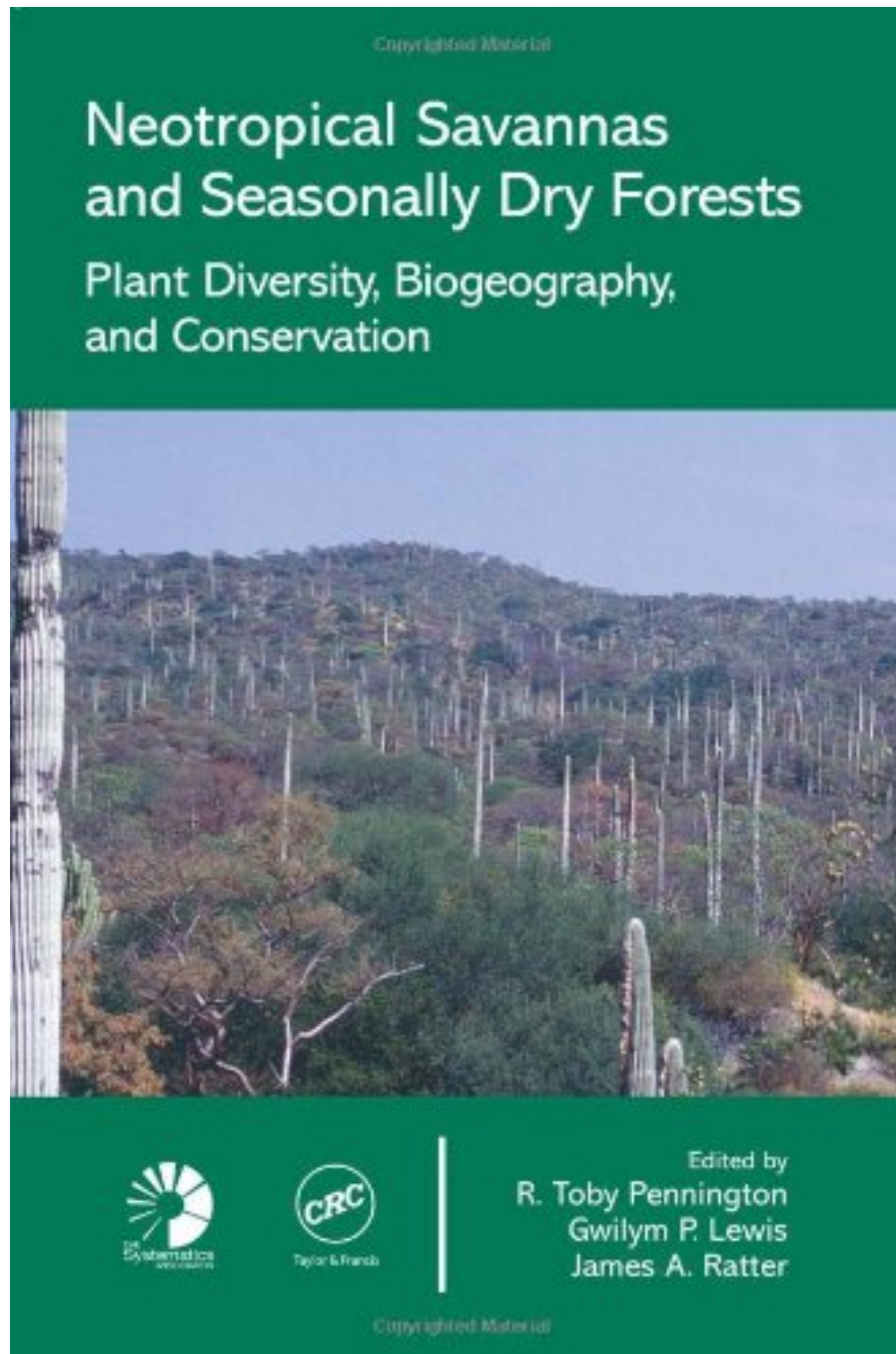


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... the first extensive compilation focused specifically upon patterns of plant biodiversity in the species-rich savannas and seasonally dry forests of the neotropics. This scholarly and expert 484-page overview (contributed to by 59 contributors from around the world) succinctly summarizes what is currently known of the evolutionary history of these particular ecosystems, including links to the development of analogous vegetation in Africa. ...focus on plant biodiversity and the molecular phylogenies and molecular population genetics for uncovering the biogeographic history of these ecosystems making it a seminal and necessary addition to professional and academic library Biological Sciences and Environmental Studies reference collections.

Midwest Book Review, August 2006

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The first systematic treatment

By John Matlock

This book is the result of a plant diversity symposium that composed part of a conference held at the Royal Botanic Garden Edinburgh in September 2003. As with most scientific books of this type where the information is the result of research that was conducted very recently, there are numerous contributors, more than fifty. They come from most of the world: England, United States, Bolivia, Brazil, Mexico, Venezuela, Switzerland, France, and many others.

Most of the book covers Latin and South America with discussions on the types of plants found in these environments. Only one chapter is devoted to Africa, the other large area where savannas and seasonally dry forests are to be found. And it primarily discusses the differences.

This is the first extensive compilation of the patterns of plant diversity in these neotropical ecosystems. It is a monumental work.1 of 2 people found the following review helpful.

The first extensive compilation focused specifically upon patterns of plant biodiversity in the species-rich savannas

By Midwest Book Review

Collaboratively compiled, organized and edited by the team of R. Toby Pennington, James A Ratter (both of whom are with the Royal Botanic Garden, Edinburgh) and Gwilym P. Lewis (from the Royal Botanic Gardens, Kew), "Neotropical Savannas And Seasonally Dry Forests: Plant Diversity, Biogeography, And Conservations" is the latest addition to the prestigious 'Systematics Association Special Volumes' series (under the general editorial supervision of Alan Warren (Department of Zoology, The Natural History Museum, London, England) and the first extensive compilation focused specifically upon patterns of plant biodiversity in the species-rich savannas and seasonally dry forests of the neotropics. This scholarly and expert 484-page overview (contributed to by 59 contributors from around the world) succinctly summarizes what is currently known of the evolutionary history of these particular ecosystems, including links to the development of analogous vegetation in Africa. "Neotropical Savannas And Seasonally Dry Forests" focus

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