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Neotropical Savannas And Seasonally Dry

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.

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More often than not, when people think of a neotropical forest, what comes to mind is a rain forest, rather than a dry forest. Just as typically, when they imagine a savanna, they visualize the African plains, rather than those dry woodlands and grasslands found in the Neotropics.

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The Neotropics contain globally significant areas of seasonally dry forests and savannas. Seasonally dry tropical forests are found in scattered areas, with the most species-rich in Mexico, but similar levels of diversity may be found elsewhere (e.g. Peru, Bolivia).

Neotropical Savannas and Seasonally Dry Forests

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"Neotropical Savannas And Seasonally Dry Forests" 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

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Buy Neotropical Savannas and Seasonally Dry Forests (9780849329876): Plant Diversity, Biogeography, and Conservation: NHBS - Edited By: R Toby Pennington, Gwilym Lewis and James A Ratter, CRC Press

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Neotropical savannas and seasonally dry forests; plant diversity, biogeography, and conservation. Ed. by R. Toby Pennington et al. CRC Press 2006 484 pages \$119.95 Hardcover Systematics Association special volumes; no.69 QK936 This book is the result of a plant diversity symposium held at the Royal Botanic Garden in Edinburgh, UK (the ...

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Neotropical seasonally dry forests (NSDF) are widely distributed across Latin America and the Caribbean.

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An overview of the plant diversity, biogeography and ...

The Neotropical Seasonally Dry Forests (SDF) are tree-dominated ecosystems that occur in disjunct areas of fertile soils throughout the Neotropics. The hypothesis that the vicariance of a formerly continuous seasonal woodland formation, which may have reached its maxi-mum extension during a dry-cool period 18,000–12,000

Tracing the history of South-American neotropical savannas ...

Neotropical moist forest, savanna and seasonally dry tropical forest are floristically distinct, but elsewhere there is no clear floristic division of savanna and seasonally dry tropical forest, though moist and dry formations are separate.

Floristics and Biogeography of Vegetation in Seasonally

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An overview of the plant diversity, biogeography and conservation of neotropical savannas and seasonally dry forests
V R. Toby Pennington, Gwilym P. Lewis and James A. Ratter -- Ch. 2. Biodiversity patterns of the woody vegetation of the Brazilian Cerrados V James A. Ratter, Samuel Bridgewater and J. Felipe Ribeiro -- Ch. 3. ...

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Geographic distribution of the Cerrado Domain and savannas in South America (Olson et al. 2001), with the location and vegetation type of floristic checklists used in this study (typical cerrado vegetation: blue circles, mesotrophic cerradão: red circles, seasonally dry tropical forest: orange circles, and semideciduous forests: green cirlces), following (Oliveira-Filho 2009).

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