



Tropical Rain Forests: An Ecological and Biogeographical Comparison

By Richard B. Primack, Richard T. Corlett

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The popular view of the tropical rainforest as a monolithic tangle of rain-soaked trees, vines, birds, monkeys and big cats is a widespread myth. *Tropical Rain Forests: An Ecological and Biogeographical Comparison* explodes that myth by showing that rain forests in different tropical regions are unique despite superficial similarities.

Written by two leading figures in the field, this essential new volume:

- Emphasizes the distinctive characteristics of rain forests in tropical Asia, tropical America, Africa, Madagascar, New Guinea, and Australia
- Begins with an introduction to the climate, biogeographic history, and environment of tropical rain forests
- Presents an extended cross-continental treatment of major animal and plant groups
- Outlines a research program involving cross-continental comparisons
- Considers the impact of people on tropical forests and discusses conservation strategies based upon the characteristics of particular regions rather than a one-size-fits-all approach
- Includes natural history examples, figures, and a stunning collection of color photographs

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- Sales Rank: #3782846 in eBooks
- Published on: 2008-06-09
- Released on: 2008-06-09
- Format: Kindle eBook



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Editorial Review

Review

"This well-written, superbly illustrated, book should be compulsory reading for politicians and international bureaucrats, because, however good the ecological science conducted in rainforest, it will be a matter of preaching to the converted if it remains in scientific journals and does not reach the broader public."

(*Austral Ecology*, 11 July 2013)

"In summary: this is a fascinating book. I enjoyed it, I learned from it and I recommend it. It will be of value to academics, researchers and students, and, due to its accessible style and illustrations, it will appeal to many others too. Columbus would have found it helpful-but over half a millennium later so might many of us." (Frontiers of biogeography, 3 January 2011)

"The non-technical text and colorful illustrations make it accessible to introductory undergraduate courses and for general readers." (Booknews, 1 June 2011)

From the Back Cover

The first edition of *Tropical Rain Forests: an Ecological and Biogeographical Comparison* exploded the myth of 'the rain forest' as a single, uniform entity. In reality, the major tropical rain forest regions, in tropical America, Africa, Southeast Asia, Madagascar, and New Guinea, have as many differences as similarities, as a result of their isolation from each other during the evolution of their floras and faunas. This new edition reinforces this message with new examples from recent and on-going research. After an introduction to the environments and geological histories of the major rain forest regions, subsequent chapters focus on plants, primates, carnivores and plant-eaters, birds, fruit bats and gliding animals, and insects, with an emphasis on the ecological and biogeographical differences between regions. This is followed by a new chapter on the unique tropical rain forests of oceanic islands. The final chapter, which has been completely rewritten, deals with the impacts of people on tropical rain forests and discusses possible conservation strategies that take into account the differences highlighted in the previous chapters. This exciting and very readable book, illustrated throughout with color photographs, will be invaluable reading for undergraduate students in a wide range of courses as well as an authoritative reference for graduate and professional ecologists, conservationists, and interested amateurs.

About the Author

Richard Corlett, a Professor at the National University of Singapore, has studied tropical rain forests in New Guinea, Southeast Asia, and southern China. His major current research interest is in how rain forest plants and animals survive in human-dominated landscapes. He has previously taught ecology at the University of Chiang Mai, in Thailand, and the University of Hong Kong, in China, and is author or co-author of several books on the ecology of the Asian tropics.

Richard B. Primack, a Professor at Boston University, is the author of two leading textbooks in conservation biology and is the Editor in Chief of the journal, *Biological Conservation*. He has carried out research in Central America, Malaysia, and Australia, and is currently studying the impact of climate change on plant and animal communities. He is a former President of the Association for Tropical Biology and Conservation.

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