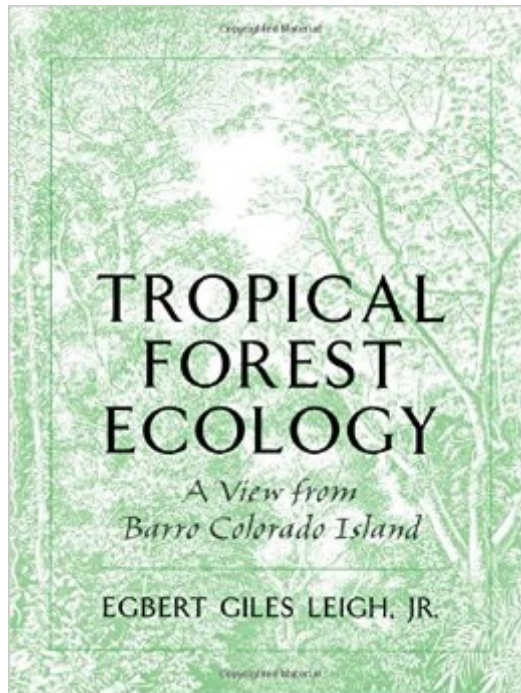


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# Tropical Forest Ecology: A View From Barro Colorado Island



## Synopsis

In *Tropical Forest Ecology*, Egbert G. Leigh, Jr., one of the world's foremost tropical ecologists, introduces readers to the tropical forest and describes the intricate web of interdependence among the great diversity of tropical plants and animals. Focusing on the tropical forest of Barro Colorado Island, Panama, Leigh shows what Barro Colorado can tell us about other tropical forests--and what tropical forests can tell us about Barro Colorado. This book considers three essential questions for understanding the ecological organization of tropical forests. How do they stay green with their abundance of herbivores? Why do they have such a diversity of plants and animals? And what role does mutualism play in the ecology of tropical forests? Beautifully written and abundantly illustrated, *Tropical Forest Ecology* will certainly appeal to a wide variety of scientists in the fields of evolution, tropical biology, botany, zoology, and natural history.

## Book Information

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## Customer Reviews

The recent proliferation of books on tropical ecology is a good thing, but it might make it difficult to decide which books to read. I've read almost all the books on tropical ecology and taught several tropical ecology courses, and this is the best work I've seen yet. It is definitely not a text book and should not be used as such, but it covers all the major issues in tropical ecology while focusing on one of the best studied neotropical ecosystems: Barro Colorado Island. I recommend this book to anyone interested in tropical ecology.

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