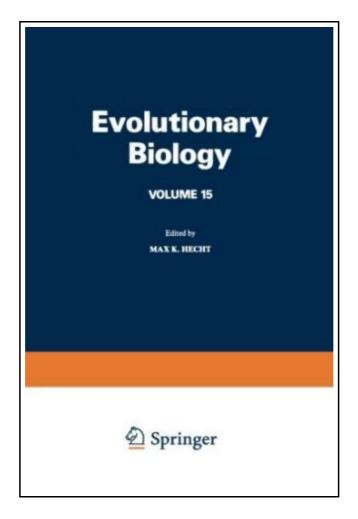
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Reviews

Undoubtedly, this is the greatest job by any author. It is actually filled with wisdom and knowledge I am quickly could get a pleasure of reading a written book.

(Kade Ankunding)

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Springer-Verlag New York Inc., United States, 2012. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Fifteen volumes and one supplement have now appeared in the series known as Evolutionary Biology. The editors continue to seek critical reviews, original papers, and commentaries on controversial topics. It is our aim to publish papers primarily of greater length and depth than those normally published by society journals and quarterlies. The editors make every attempt to solicit manuscripts on an international scale and to see that no facet of evolutionary biology-classical or modern-is slighted. Manuscripts should be sent to anyone of the following: Max K. Hecht, Department of Biology, Queens College of the City University of New York, Flushing, New York 11367; Bruce Wallace, Department of Biology, Virginia Polytechnic Institute and State University, Blacksburg, Virginia 24061; Ghillean T. Prance, New York Botanical Garden, Bronx, New York 10458. The Editors vII Contents 1. Patterns of Neotropical Plant Species Diversity .1 Alwyn H. Gentry Introduction .1 Sites and Methods .5 Sample Sites .11 Identifications .16 Results .21 Structural Trends .29 Community Organization .32 Floristic Composition .32 Dispersal Ecology .37 Pollination Strategies .42 Conclusion .4 4 Appendix. Sites and Communities Studied .50 References .80 2. Evolution on a Petri Dish: The Evolved fJ-Galactosidase System as a Model for Studying Acquisitive Evolution in the Laboratory .**.85 Barry G. Hall Introduction .85 Approaches to Molecular Evolution .87 The Descriptive Approach .88 The Experimental Approach .90 Mechanisms for the Acquisition of New Genetic Material.97 The EBG System as a Model for Acquisitive Evolution .98 The Unevolved Enzyme . Softcover reprint of the original 1st ed. 1982.

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