The Butterflies of Papua New Guinea: Their Systematics And Biology

The Butterflies of Papua New Guinea Michael J. Parke. 1999 Papua New Guinea, the world’s second largest island, lies at the heart of the Australian region of species diversity. The remarkable richness of species in the region is no more spectacularly evident than in its bewildering and beautiful array of butterflies. Michael Parke presents, from his 15 years of studying these butterflies, a comprehensive description of this butterfly fauna which describes and documents their evolution and ecology. The butterflies of Papua New Guinea show how a single animal group Gomez shows that different species have for so long, and have a unique role to play in its development, populations, and competitors. The butterflies of Papua New Guinea emphasize the importance of understanding the evolution and ecology of these butterflies, and their role in the ongoing process of evolution and speciation.

The Family of Malayan Moths and Butterflies Jeremy Holloway 2011-01-04

Lepidoptera J. D. Edmunds 2003 Certificate of Merit Winner in the 2001 William King Survey Section This very detailed and comprehensive catalogue of data on taxonomy and nomenclature of Australian butterflies is an absorbing account of the Butterfly catalogue series produced by the Australian Academy of Science for the Museum of Victoria, Melbourne. Edmunds explores the history of biodiversity, the discovery and identification, and the classification and conservation, and together with a checklist of the butterflies. The book is the first comprehensive survey of the butterflies of Australia, and is a valuable resource for both the academic and lay public.

The Butterflies of Papua New Guinea: Their Systematics And Biology is an outstanding achievement of butterfly research. It has been reviewed by numerous scientists and conservationists worldwide, and has been widely praised for its accuracy, completeness, and detailed coverage of the butterflies of Papua New Guinea.

Not everybody cares about the fate of wild animals or the state of the natural environment. I met a lady who said it wouldn’t worry her if all the wild animals in the world disappeared overnight. She was a city woman, and had never spent much time in nature. She said she didn’t care about the environment, and that she didn’t want to see any more of the “wild” animals. She thought they were a nuisance and a danger to people.

Donald P.A. Sands 2013-09-02 This survey of one of the longest insect conservation campaigns in Australia deals with recovery of one of the most iconic endemic butterflies, the Richmond birdwing, threatened by clearance of its habitat. The programme has been running for over 40 years, and has been successful in increasing the population of Richmond birdwings, and has provided many lessons on insect conservation in the tropics.

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Insect Conservation: The Richmond Birdwing in Australia Donald P.A. Sands 2013-09-02 This survey of one of the longest insect conservation campaigns in Australia deals with recovery of one of the most iconic endemic butterflies, the Richmond birdwing, threatened by clearance of its habitat. The programme has been running for over 40 years, and has been successful in increasing the population of Richmond birdwings, and has provided many lessons on insect conservation in the tropics.

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of particular species, action needed, and how projects could be undertaken, together with an indication of costs involved.

Butterflies - Nancy J. Shaw 1998-05-01 Describes the physical characteristics and life cycle of butterflies and discusses various species.

Butterflies - Sara Nelson 2007-09-07 Describes the behavior, habitat, and life cycle of butterflies.

The Butterflies - 1993-08 Established in 1911, The Rotarian is the official magazine of Rotary International and is circulated worldwide. Each issue contains feature articles, columns, and departments about, or of interest to, Rotarians. Seventeen Nobel Prize winners and 19 Pulitzer Prize winners - from Mahatma Ghandi to Kurt Vonnegut Jr. - have written for the magazine.


The Butterflies that Rizal Chased, Collected and Studied - Jose A. Fadul 2007-07-01 The 8.5" square edition of the same book, The Butterflies that Rizal Chased, Collected, and Studied. Photographs were Adobe distilled for greater clarity. Appendices include tips on casting butterfly specimens in resin.


The Value of Conserving Genetic Resources - Margery L. Oldfield 1984

Technologies to Sustain Tropical Forest Resources - 1984

Tropical Lepidoptera - 1989

Background Papers for Innovative Biological Technologies for Lesser Developed Countries - 1981

On the Wings of Checkerspots - Paul R. Ehrlich 2004-03-18 Hanski, a leading thinker in metapopulation ecology, studies checkerspot butterfly populations in Finland. Ehrlich, one of the leading ecologists and conservation biologists, investigates checkerspot butterfly populations in California. This book reports on and synthesizes the major long-term research of both workers' careers on the population biology of checkerspot butterflies.

Animal Records - Mark Carwardine 2008 Provides information about the animal winners of such records as tallest, most dangerous, longest living, and fastest runner, in a guide divided into such categories as mammals, birds, and invertebrates.

Primary Comprehension - 2005

Innovative Biological Technologies for Lesser Developed Countries - 1985
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