

**The Butterflies Of Papua New Guinea: Their
Systematics And Biology
By Michael Parsons**

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How large does a butterfly have to be before anybody notices it is disappearing? In the case of Papua New Guinea's (PNG) Queen Alexandra's birdwing, the answer is

species, and 11) color photographs of spermathecae -

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Queen Alexandra's birdwing - Wikipedia, the free -

It is restricted to the forests of the Oro Province in eastern Papua New Guinea. Parsons, Michael J. , 1984 The Biology New Guinea - Their Systematics and

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investigations of the androconial organs of Parantica of Papua New Guinea. Their Systematics and Parsons; The Butterflies of Papua New Guinea.

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Agriculture and biology ^ Parsons, Michael (1998), The Butterflies of Papua New Guinea: Their Systematics and Biology,

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The Butterflies of Papua New Guinea - Their Systematics and Biology - Dr Michael Parsons (736 pages, 26 B/W plates, 136 colour photos) This is a marvellous book and

Butterfly Farming in Papua New Guinea: 4 -

4 Operating a Butterfly Farm. Planting the Farm. The key to farming butterflies is to establish a garden of the plants the various species need for their life cycles.

Butterfly Farming in Papua New Guinea: 1 -

1 Introduction and Summary. The international demand for tropical butterflies is much greater than is generally recognized. Each year millions of them are caught and

88 THE QUARTERLY REVIEW OF BIOLOGY VOLUME 76 -

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Suniana -

A small genus from the New Guinea region. References. Parsons M. 1999. The butterflies of Papua New Guinea: their systematics and W.J. 2002. Butterflies of

Butterflies of Australia. Their Identification, -

Their Identification, Biology and Distribution. Parsons, M.J. 1998. The Butterflies of Papua New Guinea. Their Systematics and Biology.

Netrocoryne -

while *N. thaddeus* is endemic to New Guinea. References. Common IFB, and Waterhouse DF. 1981. Butterflies of Papua New Guinea: their systematics and biology

Book Review - 2001 - Systematic Entomology - Wiley -

Book Review. Article first THE BUTTERFLIES OF PAPUA NEW GUINEA. THEIR SYSTEMATICS AND BIOLOGY. By Michael Parsons. Academic Press, London. 1999.

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Australian Faunal Directory -

[525] (was unable to locate any syntypes in the QM); Parsons, M.J. 1998. The Butterflies of Papua New Guinea; their systematics and biology. San Diego :

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List of butterflies of Papua New Guinea - -

This list includes species recorded from mainland Papua New Guinea, *Telicota sadrella* Parsons, 1986; *Telicota solva* (Evans, 1949) *Telicota subha* (Fruhstorfer, 1911)

Butterflies on Pinterest | Butterflies, Vivarium -

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Insect collecting experiences in Papua New Guinea -

Insect collecting experiences in Papua New Guinea - Butterflies (Lepidoptera) by Dr Trevor J. Hawkeswood 270 Terrace Road, North Richmond, New South Wales, 2754

The Butterflies of Papua New Guinea: Their -

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Butterfly ranching in Papua New Guinea - -

Butterfly ranching in Papua New Guinea is a method for sustainable use of insect biodiversity endorsed and supported by the national government.

Papua New Guinea is an island country located in the southwestern Pacific Ocean. The official name of the country is the Independent State of Papua New Guinea. Papua New Guinea occupies the eastern half of the island of New Guinea the second largest island in the world. As well as the mainland, PNG also encompasses over 600 small islands and archipelagos. Its mainland is bordered by Indonesia. Papua New Guinea has several volcanoes, as it is situated along the Ring of Fire. Volcanic eruptions are not rare, and the area is prone to earthquakes and tsunamis because of this. Papua New Guinea has 5,150 kilometers (3,200 miles) of coastline. Papua New Guinea is surrounded by coral reefs which are under close watch, in the interests of preservation. The population of Papua New Guinea is a little over 8 million. They are descended from the Austronesians, or the neighboring southeastern countries, and from the Melanesians, or Vanuatu, Solomon Islands, and Fiji. The indigenous people are called Papuans, and the locals and people living in the urban areas are called Papua New Guineans. The Pacific war, the Asian part of the World War II where Japan is the Asian version of Germany, was waged in Papua New Guinea too. It was called the New Guinea campaign. Japanese forces, then known as the Empire of Japan, invaded the island early in 1942 and were camped there until their surrender three years later. New Biological Books. Reviews and Brief Notices. The Butterflies of Papua New Guinea: Their Systematics and Biology. Michael Parsons. Stephen J. Richards. Michael Parsons , " The Quarterly Review of Biology 76, no. 1 (Mar., 2001): 88-89. <https://doi.org/10.1086/393801>. MOST READ. Of all published articles, the following were the most read within the past 12 months. Polydactyly in Development, Inheritance, and Evolution. Lange et al. Rethinking the Theoretical Foundation of Sociobiology.

New Guinea, the world's second largest island, lies at the heart of the Australasian centre of species diversity. Their remarkable faunal richness of the region is no more spectacularly evident than in its bewildering and beautiful array of butterflies. Michael Parsons draws on 15 years of study to present a comprehensive description of this butterfly fauna, describing and celebrating their evolution and ecology. New Guinean butterflies provide an excellent example of how a single animal group can The butterflies of Papua New Guinea: Their systematics and biology Butterflies of Micronesia Agricultural Experiment Station Contribution No. 216. Jan 1997. M J Parsons.Â Butterflies of the Solomon Islands: Systematics and biogeography. Jan 2002. W J Tennent. Tennent, W. J. 2002. Butterflies of the Solomon Islands: Systematics and biogeography. Storm Entomological Publications, Norfolk, England. Some new records of butterflies (Lepidoptera, Papilionoidea) from New Caledonia, including a new species of Theclinesstes. The rainforests of West Irian, Papua New Guinea and surrounding islands are home to some of the most spectacular butterflies on Earth including the glorious Ornithoptera Birdwings. The links above lead to Thumbnail pages for the relevant butterfly families. Papilionidae. Ornithoptera alexandrae. Ornithoptera tithonus. Cressida cressida. Graphium weiskei. Pieridae.

-CHOICE (July 1999) "Papua New Guinea has a butterfly fauna amounting to some 820+ species and they are all covered by this work. The introduction is extensive. The butterflies of PNG include some of the largest and most magical butterflies in the world and Dr Parsons has researched his subject thoroughly for more than 15 years, and was a senior entomologist in the Wildlife Division in Papua New Guinea from 1979 - 1984. The book is divided into two parts plus an extensive bibliography, a glossary, index, line drawings, (selected) genitalia, 11 appendices, 57 text figures, 8 tables and 136 colour photographs, including 32 of early stages (the photograph of a fully grown Queen Alexandra's Birdwing caterpillar on a man's hand is awesome). The island of New Guinea contains thousands of insect species many of which are eagerly sought by collectors, especially in USA, Germany and Japan. In PNG, out of the 820 known butterfly species, 55% are endemics including the world's largest butterfly, *Ornithoptera alexandrae*. DEC, which is responsible for export permits, is also willing to provide assistance, as is the Department of Biology at University of Papua New Guinea. With the resources of this Darwin Initiative project, we believe the potential exists to establish (1) researched guidelines for better and more coordinated policies, and (2) more effective practices by the insect purchasing agencies, in order to generate more substantial rural income benefits and sustainable biodiversity outcomes. During several voyages up Papua New Guinea's largest river, the Sepik, I have never ceased to be amazed by the most remarkable examples of body scarification imaginable. In reverence to the crocodile spirit young male initiates enter wooden and thatched spirit-houses called tambaran to learn how to become a man. Ever since they have been scaring enemies and tourists alike on their way to becoming one of Papua New Guinea's most popular performing cultures. 4: The Huli Wigmen. "They looked extraordinary and almost vain although in fact they are fierce warriors." Naucoridae (Heteroptera) of New Guinea. 6. A Revision of the Genera *Sagocoris* and *Aptinocoris*, with Descriptions of New Species. Naucoridae (Heteroptera) of New Guinea. 6. A Revision of the Genera *Sagocoris* and *Aptinocoris*, with Descriptions of New Species (pp. 331-371). Dan A. Polhemus and John T. Polhemus. <https://www.jstor.org/stable/25010325>. Cite this Item. The Butterflies of Papua New Guinea: Their Systematics and Biology by Michael Parsons. The Butterflies of Papua New Guinea: Their Systematics and Biology by Michael Parsons (pp. 409-413). Review by: Andrew V. Z. Brower. <https://www.jstor.org/stable/25010330>. This is a list of butterflies of Papua New Guinea. This list includes species recorded from mainland Papua New Guinea, but also all islands that are part of the country, such as the Trobriand Islands, the D'Entrecasteaux Islands, the Louisiade Archipelago and the Bismarck Archipelago. *Chaetocneme antipodes antipodes* (Guérin-Méneville, 1831). *Chaetocneme antipodes biaka* (Joicey & Talbot, 1916). *Chaetocneme caristus* Hewitson, 1867. *Chaetocneme critomedia* (Guérin-Méneville, 1831).

Papua New Guinea consists of eastern New Guinea along with New Britain, New Ireland, Bougainville, and six hundred small islands and archipelagoes. The land area is over 178,000 square miles (462,000 square kilometers), with the mainland accounting for 80 percent. Papua New Guinea has a tropical monsoon climate and is generally hot and humid, although the climate varies from one area to another. Over 75 percent of the nation is covered in rain forest. Students were taught to express their experiences in poetry, music, stories, and art that dealt with the "beauty of village life," the opposite sex, pride in their cultures, and the question of how they could lead the country into the modern world without becoming selfish. Butterflies of the World, 2000+ species illustrated. Anatomy, biology, lifecycle, taxonomy, ecology, evolution, survival strategies, migration, habitats, butterfly-watching holidays worldwide, trip reports, photography. The rainforests of West Irian, Papua New Guinea and surrounding islands are home to some of the most spectacular butterflies on Earth including the glorious Ornithoptera Birdwings. The links above lead to Thumbnail pages for the relevant butterfly families. Ornithoptera tithonus, Meni, Arfak, Irian Jaya © Jean Michel. Vindula arsinoe, female, Meni, Arfak, Irian Jaya © G.Zakine. #1148 in Biology of Butterflies. #119 in Papua New Guinea History. #1986 in Entomology (Books). Would you like to tell us about a lower price? The butterflies of PNG include some of the largest and most magical butterflies in the world and Dr Parsons has researched his subject thoroughly for more than 15 years, and was a senior entomologist in the Wildlife Division in Papua New Guinea from 1979 - 1984. The book is divided into two parts plus an extensive bibliography, a glossary, index, line drawings, (selected) genitalia, 11 appendices, 57 text figures, 8 tables and 136 colour photographs, including 32 of early stages (the photograph of a fully grown Queen Alexandra's Birdwing caterpillar on a man's hand is awesome). This is a list of butterflies of Papua New Guinea. This list includes species recorded from mainland Papua New Guinea, but also all islands that are part of the country, such as the Trobriand Islands, the D'Entrecasteaux Islands, the Louisiade Archipelago and the Bismarck Archipelago. Chaetocneme antipodes antipodes (Guérin-Méneville, 1831). Chaetocneme antipodes biaka (Joicey & Talbot, 1916). Chaetocneme caristus Hewitson, 1867. Chaetocneme critomedia (Guérin-Méneville, 1831). Start by marking "The Butterflies of Papua New Guinea: Their Systematics and Biology" as Want to Read: Want to Read saving... Want to Read. The butterflies of New Guinea show how a single animal group can diversify to fully exploit the riches of a tropical rainforest environment. More than 958 species have been recorded so far, and each has developed a unique relationship to its environment, foodplants, predators, and competitors. The 820 species recorded from Papua New Guinea and a checklist of the 958 species occurring in Papua New Guinea and Irian Jaya as a whole are also discussed in detail.

The Quarterly Review of Biology Volume 76, Number 1. Previous article. Next article.Â The Butterflies of Papua New Guinea: Their Systematics and Biology. Michael Parsons. Parsons M (1998) The butterflies of Papua New Guinea: their systematics and biology. Academic Press, Cambridge, MA. Google Scholar.Â Vlasanek P, Sam L, Novotny V (2013) Dispersal of butterflies in a New Guinea rainforest: using mark-recapture methods in a large, homogeneous habitat. Ecol Entomol 38:560â€“569. Article Google Scholar. Xvi, 736 pages, 26, 136 pages of plates : 30 cm. Includes bibliographical references (pages 684-722) and indexes. Machine derived contents note: Table of contents for The butterflies of Papua New Guinea : their systematics and biology / Michael Parsons. - - Bibliographic record and links to related information available from the Library of Congress catalog -- Information from electronic data provided by the publisher. May be incomplete or contain other coding. - - PREFACE xi -- Acknowledgements -- NOTE ADDED IN PROOF xv -- Part I -- 1. Scope And Format Of The Book I -- Format and Categories Hardback Cancelled. New Book Availability : Currently unavailable. Catalogue No : 499. ISBN : 9780125455558. Published : 1999. Cover : Hardback. Pages : xvi, 736. Publisher : Academic Press.Â His Imperial Majesty: A Natural History of the Purple Emperor Butterfly. Oates, M. Price Â£13.99. (Save Â£6.01). More details about our mailing list. Home Page. Back to top. The rainforests of West Irian, Papua New Guinea and surrounding islands are home to some of the most spectacular butterflies on Earth including the glorious Ornithoptera Birdwings. The links above lead to Thumbnail pages for the relevant butterfly families. Ornithoptera tithonus, Meni, Arfak, Irian Jaya Â© Jean Michel. Vindula arsinoe, female, Meni, Arfak, Irian Jaya Â© G.Zakine.