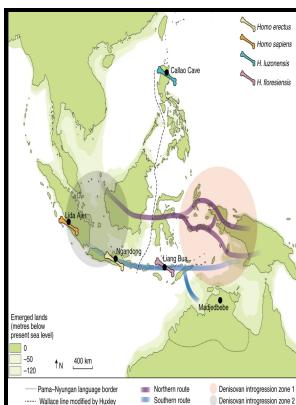


# Faunal and floral migrations and evolution in SE Asia-Australasia

**Swets & Zeitlinger Publishers - References 2001 on Brachiopoda**



Description: -

-  
 Intelligence service -- Great Britain -- Fiction  
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 Animal migration -- Australasia  
 Evolution (Biology) -- Southeast Asia  
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 Faunal and floral migrations and evolution in SE Asia-Australasia  
 Notes: Includes bibliographical references.  
 This edition was published in 2001



Filesize: 4.110 MB

Tags: #Zoogeography #of #Freshwater #Invertebrates #of #Southeast #Asia, #with #Special #Reference #to #Odonata

## Ian Metcalfe: Book Chapters

New archaeological and ethnographical results from Niah Caves, Sarawak.

## Wallace lines in eastern Gondwana : palaeobiogeography of Australasian permian brachipoda

However, the age of several clades is unexpectedly old given this hypothesis.

## The ‘human revolution’ in lowland tropical Southeast Asia: the antiquity and behavior of anatomically modern humans at Niah Cave (Sarawak, Borneo)

Morwood and van Oosterzee , and more recently Dennell et al.

## Vol. 77, No. 3, September 2002 of The Quarterly Review of Biology on JSTOR

Armstrong, Matthias Meyer, Michael Hofreiter, Jeremy Austin, Stephen C. The close genetic relationship of species separated by vast distances, from the Indian Ocean to the Pacific, is best explained by dispersal by Austronesians, early Homo sapiens migrants from Asia. However, recent studies show that such habitat specialization may develop rapidly.

## Molecular Phylogeny, Biogeography, and Habitat Preference Evolution of Marsupials

Deep Sea Research Part I. The peopling of Sahul mainland Australia, Tasmania, and New Guinea joined at times of lowered sea level from the islands of Wallacea Fig.

## Palaeozoic and Mesozoic tectonic evolution and palaeogeography of East Asian crustal fragments: The Korean Peninsula in context

A limitation of molecular analyses is that they are based purely on modern species. The Great Cave of Niah: a preliminary report on Bornean prehistory. Middle Ordovician Whiterockian gastropods of western Newfoundland: Macluritoidea and Euomphaloidea.

**The ‘human revolution’ in lowland tropical Southeast Asia: the antiquity and behavior of anatomically modern humans at Niah Cave (Sarawak, Borneo)**

Acta, 65 4 , 2273-2292. This multidisciplinary book focuses on the relationships and interactions between palaeobiogeography, biogeography, dispersal, vicariance, migrations and evolution of organisms in the SE Asia-Australasian region.

**CSIRO PUBLISHING**

Systematics Association Special Volume Series, 63, 46-55. Additionally, several groups including Dasyuromorphia, Vombatiformes, and Trichosurini appear to have made the transition from wet-closed to mesic-open environments prior to the onset of widespread Miocene aridification. Diagenesis and porosity evolution of the Upper Silurian lowermost Devonian West Point reef limestone, eastern Gaspe Belt, Quebec Appalachians.

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