

Extinction And Biogeography Of Tropical Pacific Birds

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Extinction of lineages in source areas and persistence in the TSP has probably occurred many times and has resulted in misinterpretation of biogeographical data. Main conclusions Malesia has long been considered the major source region for the biota of oceanic islands in the TSP because of shared taxa and high species diversity.

Changing perspectives on the biogeography of the tropical ...

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Lower extinction rates 1. Stability of tropical climates reduces the chance of extinction (Darwin 1859; Wallace 1878; Fischer 1960) 2. Larger tropical area leads to higher population numbers, larger species ranges, and lower chance of extinction (Terborgh 1973; Rosenzweig 1995) diversity gradient includes elements of regional differences

REVIEW AND Evolution and the latitudinal diversity ...

Tropical fossil assemblages remain poorly sampled (Jablonski 1993; Jackson & Johnson 2001; Valentine et al. 2006) and the temperate bias in palaeontological data presents methodological challenges in comparing origination and extinction rates along latitudinal gradients. While the effects of such biases can be accounted for statistically, until the tropical fossil record is better sampled, the true magnitude of these differences will remain unknown, especially given the high endemism and the ...

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extinction may lead to differences in net diversification rates between regions, the two processes are not mutually exclusive. A number of authors have proposed that regional differences in speciation and/or extinction rates may be unnecessary in generating the latitudinal diversity gradient, if tropical environments are simply older than temperate