

Historical distribution of Sundaland's *Dipterocarp* *raibinensis*  
*maxima*

Proceedings of the National Academy of Sciences of the United States of America  
111, 16790-16795

DOI: [10.1073/pnas.1403053111](https://doi.org/10.1073/pnas.1403053111)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Variable mating behaviors and the maintenance of tropical biodiversity. <i>Frontiers in Genetics</i> , 2015, 6, 183.	1.1	39
2	The systematics and independent evolution of cave ecomorphology in distantly related clades of Bent-toed Geckos (Genus <i>Cyrtodactylus</i> ; Gray, 1827) from the Mekong Delta and islands in the Gulf of Thailand. <i>Zootaxa</i> , 2015, 3980, 106.	0.2	37
3	Genetic differentiation in two widespread, open-forest bird species of Southeast Asia ( <i>Copsychus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Epigenetics, 2015, 61, 922-934.	0.9	6
4	Local endemism and within-island diversification of shrews illustrate the importance of speciation in building Sundaland mammal diversity. <i>Molecular Ecology</i> , 2016, 25, 5158-5173.	2.0	36
5	Genomic analysis reveals hidden biodiversity within colugos, the sister group to primates. <i>Science Advances</i> , 2016, 2, e1600633.	4.7	64
6	Genetic structure and post-glacial expansion of <i>Cornus florida</i> L. (Cornaceae): integrative evidence from phylogeography, population demographic history, and species distribution modeling. <i>Journal of Systematics and Evolution</i> , 2016, 54, 136-151.	1.6	20
7	Phylogeography of three closely related myrmecophytic pioneer tree species in SE Asia: implications for species delimitation. <i>Organisms Diversity and Evolution</i> , 2016, 16, 39-52.	0.7	7
8	Neotropical forest expansion during the last glacial period challenges refuge hypothesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 1008-1013.	3.3	181
9	Phylogeny, biogeography and systematic revision of plain long-nosed squirrels (genus <i>Dremomys</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	31
10	Stable isotope composition of cave guano from eastern Borneo reveals tropical environments over the past 15,000 cal yr BP. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 473, 73-81.	1.0	24
11	Genomic phylogeography of the endemic Mountain Black-eye of Borneo ( <i>Chlorocharis emiliae</i> ): montane and lowland populations differ in patterns of Pleistocene diversification. <i>Journal of Biogeography</i> , 2017, 44, 2272-2283.	1.4	16
12	Evolutionary and ecological forces influencing population diversification in Bornean montane passerines. <i>Molecular Phylogenetics and Evolution</i> , 2017, 113, 139-149.	1.2	9
13	Sundaland's east-west rain forest population structure: variable manifestations in four polytypic bird species examined using RAD-seq and plumage analyses. <i>Journal of Biogeography</i> , 2017, 44, 2259-2271.	1.4	22
14	Incorporating plant fossil data into species distribution models is not straightforward: Pitfalls and possible solutions. <i>Quaternary Science Reviews</i> , 2017, 170, 56-68.	1.4	10
15	Modelling the Coverage of Dipterocarp Trees in Central Visayas, Philippines. , 2017, , .		0
16	Ice age unfrozen: severe effect of the last interglacial, not glacial, climate change on East Asian avifauna. <i>BMC Evolutionary Biology</i> , 2017, 17, 244.	3.2	30
17	Sundaland Peat Carbon Dynamics and Its Contribution to the Holocene Atmospheric CO <sub>2</sub> Concentration. <i>Global Biogeochemical Cycles</i> , 2018, 32, 704-719.	1.9	5
18	Preliminary assessment of community composition and phylogeographic relationships of the birds of the Meratus Mountains, south-east borneo, Indonesia. <i>Bulletin of the British Ornithologists' Club</i> , 2018, 138, 45-66.	0.1	8

#	ARTICLE	IF	CITATIONS
19	Quaternary refugia are associated with higher speciation rates in mammalian faunas of the Western Palaearctic. <i>Ecography</i> , 2018, 41, 607-621.	2.1	25
20	Sunda epicontinental shelf and Quaternary glacial-interglacial sea level variation and their implications to the regional and global environmental change. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 118, 012053.	0.2	3
22	Asia's Sustainability Challenges and Future Earth. , 0, , 388-397.		1
23	Restoration to offset the impacts of developments at a landscape scale reveals opportunities, challenges and tough choices. <i>Global Environmental Change</i> , 2018, 52, 152-161.	3.6	36
24	Assembly and division of the South and South-East Asian flora in relation to tectonics and climate change. <i>Journal of Tropical Ecology</i> , 2018, 34, 209-234.	0.5	99
25	Differences between the floras of the North and South Moluccas (Indonesia). <i>Journal of Systematics and Evolution</i> , 2018, 56, 652-662.	1.6	6
26	New fossil and isotope evidence for the Pleistocene zoogeographic transition and hypothesized savanna corridor in peninsular Thailand. <i>Quaternary Science Reviews</i> , 2019, 221, 105861.	1.4	30
27	Past and future climatic indicators for distribution patterns and conservation planning of temperate coniferous forests in southwestern China. <i>Ecological Indicators</i> , 2019, 107, 105559.	2.6	50
28	Origins and Assembly of Malesian Rainforests. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2019, 50, 119-143.	3.8	46
29	Genetic Diversity and Demographic History of an Upper Hill Dipterocarp ( <i>Shorea platyclados</i> ): Implications for Conservation. <i>Journal of Heredity</i> , 2019, 110, 844-856.	1.0	5
30	Distributions of mammals in Southeast Asia: The role of the legacy of climate and species body mass. <i>Journal of Biogeography</i> , 2019, 46, 2350-2362.	1.4	2
31	High-resolution palynological record for vegetation and environment change during MIS 2 in the southern South China Sea. <i>Marine Micropaleontology</i> , 2019, 151, 101769.	0.5	4
32	Using water and energy variation to explain the botanical richness pattern of Theaceae species in southern China. <i>Acta Ecologica Sinica</i> , 2019, 39, 467-472.	0.9	6
33	Savanna in equatorial Borneo during the late Pleistocene. <i>Scientific Reports</i> , 2019, 9, 6392.	1.6	40
34	Clade-age-dependent diversification under high species turnover shapes species richness disparities among tropical rainforest lineages of <i>Bulbophyllum</i> (Orchidaceae). <i>BMC Evolutionary Biology</i> , 2019, 19, 93.	3.2	32
35	<i>Avicennia marina</i> maintains genetic structure whereas <i>Rhizophora stylosa</i> connects mangroves in a flooded, former inner sea (Vietnam). <i>Estuarine, Coastal and Shelf Science</i> , 2019, 222, 195-204.	0.9	11
36	Concealed truth: Modeling reveals unique Quaternary distribution dynamics and refugia of four related endemic keystone <i>Abies</i> taxa on the Tibetan Plateau. <i>Ecology and Evolution</i> , 2019, 9, 14295-14316.	0.8	3
37	Comparative Phylogeography of Forest-Dependent Mammals Reveals Paleo-Forest Corridors throughout Sundaland. <i>Journal of Heredity</i> , 2019, 110, 158-172.	1.0	40

#	ARTICLE	IF	CITATIONS
38	Evidence of Sundaland's subsidence requires revisiting its biogeography. <i>Journal of Biogeography</i> , 2020, 47, 843-853.	1.4	56
39	Historical biogeography of <i>Trigonostemon</i> and <i>Dimorphocalyx</i> (Euphorbiaceae). <i>Botanical Journal of the Linnean Society</i> , 2020, 192, 333-349.	0.8	8
40	Environmental drivers of megafauna and hominin extinction in Southeast Asia. <i>Nature</i> , 2020, 586, 402-406.	13.7	58
41	Phylogenomic approaches reveal how climate shapes patterns of genetic diversity in an African rain forest tree species. <i>Molecular Ecology</i> , 2020, 29, 3560-3573.	2.0	17
42	Impact of the Mid-Pleistocene Revolution and Anthropogenic Factors on the Dispersion of Asian Black-Spined Toads ( <i>Duttaphrynus melanostictus</i> ). <i>Animals</i> , 2020, 10, 1157.	1.0	12
43	Impacts of the Toba eruption and montane forest expansion on diversification in Sumatran parachuting frogs ( <i>Rhacophorus</i> ). <i>Molecular Ecology</i> , 2020, 29, 2994-3009.	2.0	4
44	A molecular phylogeny of Southeast Asian <i>Cyrtandra</i> (Gesneriaceae) supports an emerging paradigm for Malesian plant biogeography. <i>Frontiers of Biogeography</i> , 2020, 12, .	0.8	16
45	Vegetation evolution-based hydrological climate history since LGM in southern South China Sea. <i>Marine Micropaleontology</i> , 2020, 156, 101837.	0.5	8
46	A study on modern pollen rain and pollen morphology in the tropical western Malay Peninsula and its implications for paleoenvironmental reconstructions in the Sunda region. <i>Review of Palaeobotany and Palynology</i> , 2020, 279, 104236.	0.8	12
47	Conservation status assessment of banana crop wild relatives using species distribution modelling. <i>Diversity and Distributions</i> , 2021, 27, 729-746.	1.9	20
48	The magnificent Dipterocarps: praeis for an Epitaph?. <i>Kew Bulletin</i> , 2021, 76, 87-125.	0.4	13
49	Historical biogeography of the Southeast Asian and Malesian tribe Dissochaeteae (Melastomataceae). <i>Journal of Systematics and Evolution</i> , 0, , .	1.6	4
50	Late Pleistocene human paleoecology in the highland savanna ecosystem of mainland Southeast Asia. <i>Scientific Reports</i> , 2021, 11, 16756.	1.6	15
51	Late Pleistocene climate induced changes in paleo-vegetation in Borneo: Possible implications to human divergence. <i>Quaternary Science Reviews</i> , 2021, 267, 107109.	1.4	5
52	Individualistic evolutionary responses of Central African rain forest plants to Pleistocene climatic fluctuations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 32509-32518.	3.3	26
53	Phylogeography of <i>Partamona rustica</i> (Hymenoptera, Apidae), an Endemic Stingless Bee from the Neotropical Dry Forest Diagonal. <i>PLoS ONE</i> , 2016, 11, e0164441.	1.1	22
54	Phylogeography of the termite <i>Macrotermes gilvus</i> and insight into ancient dispersal corridors in Pleistocene Southeast Asia. <i>PLoS ONE</i> , 2017, 12, e0186690.	1.1	8
55	Museomics for reconstructing historical floristic exchanges: Divergence of stone oaks across Wallacea. <i>PLoS ONE</i> , 2020, 15, e0232936.	1.1	12

#	ARTICLE	IF	CITATIONS
56	A review of the Cholevinae from the island of Borneo (Coleoptera, Leiodidae). <i>ZooKeys</i> , 2018, 777, 57-108.	0.5	2
57	Three new karst-dwelling <i>Cnemaspis</i> Strauch, 1887 (Squamata; Gekkonidae) from Peninsular Thailand and the phylogenetic placement of <i>C. punctatonychalis</i> and <i>C. vandeventeri</i> . <i>PeerJ</i> , 2017, 5, e2884.	0.9	15
58	A genome-wide assessment of stages of elevational parapatry in Bornean passerine birds reveals no introgression: implications for processes and patterns of speciation. <i>PeerJ</i> , 2017, 5, e3335.	0.9	21
59	Historical connections among river basins and climatic changes explain the biogeographic history of a water rat. <i>PeerJ</i> , 2018, 6, e5333.	0.9	6
60	Genetic structure of an important widely distributed tropical forest tree, <i>Shorea parvifolia</i> , in Southeast Asia. <i>Tree Genetics and Genomes</i> , 2021, 17, 1.	0.6	3
62	Quaternary landscape dynamics boosted species dispersal across Southeast Asia. <i>Communications Earth &amp; Environment</i> , 2021, 2, .	2.6	15
63	Phylogenomics and a revised tribal classification of subfamily Dipterocarpoideae (Dipterocarpaceae). <i>Taxon</i> , 2022, 71, 85-102.	0.4	8
64	Climate change threatens native potential agroforestry plant species in Brazil. <i>Scientific Reports</i> , 2022, 12, 2267.	1.6	18
65	First fossil-leaf floras from Brunei Darussalam show dipterocarp dominance in Borneo by the Pliocene. <i>PeerJ</i> , 2022, 10, e12949.	0.9	2
66	Environmental change since the Last Glacial Maximum: palaeo-evidence from the Nee Soon Freshwater Swamp Forest, Singapore. <i>Journal of Quaternary Science</i> , 2022, 37, 707-719.	1.1	2
67	Natural Diversity and Phylogeny of Asian Red-Cheeked Squirrels (Rodentia, Sciuridae, <i>Dremomys</i> ) in Eastern Indochina. <i>Biology Bulletin</i> , 2021, 48, S81-S94.	0.1	5
68	Gondwanan survivor lineages and the high-risk biogeography of Anthropocene Southeast Asia. <i>Journal of Systematics and Evolution</i> , 2022, 60, 715-727.	1.6	4
69	Investigating the palaeoenvironmental context of Late Pleistocene human dispersals into Southeast Asia: a review of stable isotope applications. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	0.7	3
70	Habitat Characteristics of <i>Magnolia</i> Based on Spatial Analysis: Landscape Protection to Conserve Endemic and Endangered <i>Magnolia sulawesiana</i> Brambach, Noot., and Culmsee. <i>Forests</i> , 2022, 13, 802.	0.9	3
71	Predicted Pleistocene-Holocene range and connectivity declines of the vulnerable fishing cat and insights for current conservation. <i>Journal of Biogeography</i> , 2022, 49, 1494-1507.	1.4	2
72	Species diversity of the freshwater red algal genus <i>Kumanoa</i> in Taiwan with the description of two new species: <i>Kumanoa taiwanensis</i> sp. nov. and <i>Kumanoa yuanyangensis</i> sp. nov. <i>Phycologia</i> , 0, , 1-14.	0.6	0
73	Tropical environmental change in North Sumatra at the Last Glacial Maximum: Evidence from the stable isotope composition of cave guano. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 602, 111136.	1.0	2
74	Seasonal aridity in the Indo-Pacific Warm Pool during the Late Glacial driven by El Niño-like conditions. <i>Climate of the Past</i> , 2022, 18, 1655-1674.	1.3	6

#	ARTICLE	IF	CITATIONS
75	Projected changes in thermal bioclimatic indicators over the Middle East and North Africa under Paris climate agreement. <i>Stochastic Environmental Research and Risk Assessment</i> , 2023, 37, 577-594.	1.9	20
76	Spatially explicit phylogeographical reconstruction sheds light on the history of the forest cover in the Congo Basin. <i>Journal of Biogeography</i> , 0, , .	1.4	1
77	Phylogenetic biome conservatism as a key concept for an integrative understanding of evolutionary history: Galliformes and Falconiformes as study cases. <i>Zoological Journal of the Linnean Society</i> , 0, , .	1.0	0
78	Supporting decision-making by companies in delivering their climate net-zero and nature recovery commitments: Synthesising current information and identifying research priorities in rainforest restoration. <i>Global Ecology and Conservation</i> , 2022, 40, e02305.	1.0	3
80	Coexistence of savanna and rainforest on the ice-age Sunda Shelf revealed by pollen records from southern South China Sea. <i>Quaternary Science Reviews</i> , 2023, 301, 107947.	1.4	4