

The palaeogeography of Sundaland and Wallacea since t

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fossil-calibrated phylogeny and historical biogeography of Southeast Asian water monitors (<i>Varanus</i>) Tj ETQq0 0 0 regBT /Overlock 10 Tf	2.7	18
2	The genus <i>Hormiops</i> Fage, 1933 (Hormuridae, Scorpiones), a palaeoendemic of the South China Sea: Systematics and biogeography. <i>Comptes Rendus - Biologies</i> , 2014, 337, 596-608.	0.2	2
3	A New <i>Mesocyclops</i> with Archaic Morphology from a Karstic Cave in Central Vietnam, and Its Implications for the Basal Relationships within the Genus. <i>Annales Zoologici</i> , 2015, 65, 661-686.	0.8	4
4	Mosaic patterns of diversification dynamics following the colonization of Melanesian islands. <i>Scientific Reports</i> , 2015, 5, 16016.	3.3	31
5	Biogeography of Australasian flightless weevils (Curculionidae, Celeuthetini) suggests permeability of ÅLydekker's and Wallace's Lines. <i>Zoologica Scripta</i> , 2015, 44, 632-644.	1.7	27
6	Stop and Go – Waves of Tarsier Dispersal Mirror the Genesis of Sulawesi Island. <i>PLoS ONE</i> , 2015, 10, e0141212.	2.5	24
7	Return to the Malay Archipelago: the biogeography of Sundaic rainforest birds. <i>Journal of Ornithology</i> , 2015, 156, 91-113.	1.1	72
8	Historical biogeography of <i>Breynia</i> (Phyllanthaceae): what caused speciation?. <i>Journal of Biogeography</i> , 2015, 42, 1493-1502.	3.0	10
9	Taxonomic implications of geographical variation in <i>Rhinolophus affinis</i> (Chiroptera: Rhinolophidae) in mainland Southeast Asia. <i>Zoological Studies</i> , 2015, 54, e31.	0.3	16
10	The Sahul – Sunda floristic exchange: dated molecular phylogenies document Cenozoic intercontinental dispersal dynamics. <i>Journal of Biogeography</i> , 2015, 42, 11-24.	3.0	102
11	The complex phylogeography of the <i>Indomalayan</i> <i>Allophoixus</i> bulbuls with the description of a putative new ring species complex. <i>Molecular Ecology</i> , 2015, 24, 5460-5474.	3.9	25
12	Doubling diversity: a cautionary tale of previously unsuspected mammalian diversity on a tropical oceanic island. <i>Frontiers of Biogeography</i> , 2016, 8, .	1.8	0
13	To what extent do new fossil discoveries change our understanding of clade evolution? A cautionary tale from burying beetles (Coleoptera: <i>Nicrophorus</i>). <i>Biological Journal of the Linnean Society</i> , 2016, 117, 686-704.	1.6	17
14	Macroevolution of hyperdiverse flightless beetles reflects the complex geological history of the Sunda Arc. <i>Scientific Reports</i> , 2016, 6, 18793.	3.3	53
15	Molecular phylogeny and historical biogeography of the Indonesian freshwater fish <i>Rasbora lateristriata</i> species complex (Actinopterygii: Cyprinidae): Cryptic species and west-to-east divergences. <i>Molecular Phylogenetics and Evolution</i> , 2016, 105, 212-223.	2.7	22
16	Out of Borneo, again and again: biogeography of the Stream Toad genus <i>Ansonia</i> (Anura: Bufonidae) and the discovery of the first limestone cave-dwelling species. <i>Biological Journal of the Linnean Society</i> , 2016, .	1.6	19
17	Tectonic collision and uplift of Wallacea triggered the global songbird radiation. <i>Nature Communications</i> , 2016, 7, 12709.	12.8	183
18	New Insights into the Systematics of the Genus <i>Polyura</i> Billberg, 1820 (Nymphalidae, Charaxinae) with an Emphasis on the <i>P. athamas</i> Group. <i>Journal of the Lepidopterists' Society</i> , 2016, 70, 145-152.	0.2	1

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19	Evolutionary history of endemic Sulawesi squirrels constructed from UCEs and mitogenomes sequenced from museum specimens. <i>BMC Evolutionary Biology</i> , 2016, 16, 80.	3.2	39
20	Historical biogeography of <i>Polyura</i> butterflies in the oriental Palaeotropics: trans-archipelagic routes and South Pacific island hopping. <i>Journal of Biogeography</i> , 2016, 43, 1560-1572.	3.0	29
21	The provenance of Borneo's enigmatic alluvial diamonds: A case study from Cempaka, SE Kalimantan. <i>Gondwana Research</i> , 2016, 38, 251-272.	6.0	31
22	Evolution of Pacific Rim diving beetles sheds light on Amphipacific biogeography. <i>Ecography</i> , 2017, 40, 500-510.	4.5	29
23	Phylogeny and biogeography of the imperial pigeons (Aves: Columbidae) in the Pacific Ocean. <i>Molecular Phylogenetics and Evolution</i> , 2017, 110, 19-26.	2.7	13
25	Establishing a Framework for a Natural Area Taxonomy. <i>Acta Biotheoretica</i> , 2017, 65, 167-177.	1.5	15
26	Diversity, endemism, and composition of tropical mountain forest communities in Sulawesi, Indonesia, in relation to elevation and soil properties. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2017, 27, 68-79.	2.7	21
27	Evolutionary and ecological forces influencing population diversification in Bornean montane passerines. <i>Molecular Phylogenetics and Evolution</i> , 2017, 113, 139-149.	2.7	9
28	Transoceanic origin of microendemic and flightless New Caledonian weevils. <i>Royal Society Open Science</i> , 2017, 4, 160546.	2.4	20
29	Paleoclimatology, Paleogeography, and the Evolution and Distribution of Sea Kraits (Serpentes); Tj ETQq1 1 0.784314 rgBT /Overlock 13	0.8	13
30	Australopapuan leaf beetle diversity: the contributions of hosts plants and geography. <i>Austral Entomology</i> , 2017, 56, 123-137.	1.4	15
31	Dynamics of genetic and morphological diversification in an incipient intra-island radiation of Philippine rodents (Muridae: <i>Bullimus</i>). <i>Journal of Biogeography</i> , 2017, 44, 2585-2594.	3.0	9
32	A Taxonomic Revision of the <i>Philautus</i> (Anura: Rhacophoridae) of Sumatra with the Description of Four New Species. <i>Herpetological Monographs</i> , 2017, 31, 98-141.	0.8	10
33	Biogeography and Biotic Assembly of Indo-Pacific Corvid Passerine Birds. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2017, 48, 231-253.	8.3	22
34	Recent range expansion of an intermediate host for animal schistosome parasites in the Indo-Australian Archipelago: phylogeography of the freshwater gastropod <i>Indoplanorbis exustus</i> in South and Southeast Asia. <i>Parasites and Vectors</i> , 2017, 10, 126.	2.5	15
35	Genomic data reveals potential for hybridization, introgression, and incomplete lineage sorting to confound phylogenetic relationships in an adaptive radiation of narrow-mouth frogs. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 475-488.	2.3	40
36	“Island Life” before man: biogeography of palaeo-insular mammals. <i>Journal of Biogeography</i> , 2017, 44, 995-1006.	3.0	22
37	Phylogeography of the reticulated python (<i>Malayopython reticulatus</i> ssp.): Conservation implications for the world's most traded snake species. <i>PLoS ONE</i> , 2017, 12, e0182049.	2.5	7

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38	Synchronous diversification of Sulawesi's iconic artiodactyls driven by recent geological events. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172566.	2.6	17
39	Islands as biological substrates: Continental. <i>Journal of Biogeography</i> , 2018, 45, 1003-1018.	3.0	33
40	An ant genus-group (<i>Prenolepis</i>) illuminates the biogeography and drivers of insect diversification in the Indo-Pacific. <i>Molecular Phylogenetics and Evolution</i> , 2018, 123, 16-25.	2.7	28
41	A new species of <i>Halmaheramys</i> (Rodentia: Muridae) from Bisa and Obi Islands (North Maluku Province, Indonesia). <i>Journal of Biogeography</i> , 2018, 45, 1003-1018.	1.3	11
42	New record of <i>Melomys burtoni</i> (Mammalia, Rodentia, Murinae) from Halmahera (North Maluku Province, Indonesia). <i>Journal of Biogeography</i> , 2018, 45, 1003-1018.	0.7	5
43	A phylogeny of kingfishers reveals an Indomalayan origin and elevated rates of diversification on oceanic islands. <i>Journal of Biogeography</i> , 2018, 45, 269-281.	3.0	49
44	Recovering the evolutionary history of crowned pigeons (Columbidae: <i>Goura</i>): Implications for the biogeography and conservation of New Guinean lowland birds. <i>Molecular Phylogenetics and Evolution</i> , 2018, 120, 248-258.	2.7	27
45	Late Cenozoic palaeogeography of Sulawesi, Indonesia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 490, 191-209.	2.3	69
46	Unusual p-distance value among rat snake group (<i>Ptyas</i> : Colubridae) in Sumatra and Java. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	1
47	How small an island? Speciation by endemic mammals (<i>Apomys</i> , Muridae) on an oceanic Philippine island. <i>Journal of Biogeography</i> , 2018, 45, 1675-1687.	3.0	13
48	Paleocene–Eocene and Pliocene–Pleistocene sea-level changes as species pumps in Southeast Asia: Evidence from <i>Altheopus</i> spiders. <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 545-555.	2.7	33
49	Diversification rates of the Old Endemic murine rodents of Luzon Island, Philippines are inconsistent with incumbency effects and ecological opportunity. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 1420-1435.	2.3	20
50	The role of biogeographical barriers and bridges in determining divergent lineages in <i>Ficus</i> (Moraceae). <i>Botanical Journal of the Linnean Society</i> , 2018, 187, 594-613.	1.6	15
51	Differences between the floras of the North and South Moluccas (Indonesia). <i>Journal of Systematics and Evolution</i> , 2018, 56, 652-662.	3.1	6
52	Transoceanic Steppingstones between Cretaceous waterfalls? The enigmatic biogeography of pantropical <i>Oocyclus</i> cascade beetles. <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 416-428.	2.7	15
53	A new genus and species of shrew (Mammalia: Soricidae) from Palawan Island, Philippines. <i>Journal of Mammalogy</i> , 2018, 99, 518-536.	1.3	12
54	Taxon cycle predictions supported by model-based inference in Indo-Pacific trapjaw ants (Hymenoptera: <i>Strumiger</i>). <i>Journal of Biogeography</i> , 2018, 45, 1003-1018.	3.9	28
55	Biogeographic patterns and diversification dynamics of the genus <i>Cardiodactylus</i> Saussure (Orthoptera, Grylloidea, Eneopterinae) in Southeast Asia. <i>Molecular Phylogenetics and Evolution</i> , 2018, 129, 1-14.	2.7	22

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56	Controls on tidal sedimentation and preservation: Insights from numerical tidal modelling in the Late Oligocene–Miocene South China Sea, Southeast Asia. <i>Sedimentology</i> , 2018, 65, 2468-2505.	3.1	18
57	Biogeography and Ecological Diversification of a Mayfly Clade in New Guinea. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	13
58	Mantle-Derived Fluids in the East Java Sedimentary Basin, Indonesia. <i>Journal of Geophysical Research: Solid Earth</i> , 2019, 124, 7962-7977.	3.4	10
59	Novel summary metrics for insular biotic assemblages based on taxonomy and phylogeny: Biogeographical, palaeogeographical and possible conservational applications. <i>Journal of Biogeography</i> , 2019, 46, 2735-2751.	3.0	3
60	Oceanic islands of Wallacea as a source for dispersal and diversification of murine rodents. <i>Journal of Biogeography</i> , 2019, 46, 2752-2768.	3.0	41
61	Diversification of bent-toed geckos (<i>Cyrtodactylus</i>) on Sumatra and west Java. <i>Molecular Phylogenetics and Evolution</i> , 2019, 134, 1-11.	2.7	18
62	Tempo and mode of mandibular shape and size evolution reveal mixed support for incumbency effects in two clades of island-endemic rodents (Muridae: Murinae)*. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 1411-1427.	2.3	12
63	Out of the Orient: Post-Tethyan transoceanic and trans-Arabian routes fostered the spread of Baorini skippers in the Afrotropics. <i>Systematic Entomology</i> , 2019, 44, 926-938.	3.9	16
64	A molecular phylogeny for the Pacific monitor lizards (<i>Varanus</i> subgenus <i>Euprepiosaurus</i>) reveals a recent and rapid radiation with high levels of cryptic diversity. <i>Zoological Journal of the Linnean Society</i> , 2019, 186, 1053-1066.	2.3	12
65	A multilocus phylogenetic framework of the tribe Aeromachini (Lepidoptera: Hesperidae: Hesperinae), with implications for taxonomy and biogeography. <i>Systematic Entomology</i> , 2019, 44, 163-178.	3.9	18
66	Biogeographical, molecular and morphological evidence unveils cryptic diversity in the Oriental black rajah <i>Charaxes solon</i> (Fabricius, 1793) (Lepidoptera: Nymphalidae: Charaxinae). <i>Biological Journal of the Linnean Society</i> , 2019, 126, 114-130.	1.6	1
67	A new upper Paleogene to Neogene stratigraphy for Sarawak and Labuan in northwestern Borneo: Paleogeography of the eastern Sundaland margin. <i>Earth-Science Reviews</i> , 2019, 190, 1-32.	9.1	37
68	Comparative Phylogeography of Forest-Dependent Mammals Reveals Paleo-Forest Corridors throughout Sundaland. <i>Journal of Heredity</i> , 2019, 110, 158-172.	2.4	40
69	Predominant colonization of Malesian mountains by Australian tree lineages. <i>Journal of Biogeography</i> , 2020, 47, 355-370.	3.0	11
70	Emergence of the Southeast Asian islands as a driver for Neogene cooling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 25319-25326.	7.1	42
71	Origin, diversity, and conservation of karst-associated Bent-toed Geckos (Genus <i>Cyrtodactylus</i>) in Myanmar (Burma). <i>Israel Journal of Ecology and Evolution</i> , 2020, 66, 202-208.	0.6	3
72	Gene flow creates a mirage of cryptic species in a Southeast Asian spotted stream frog complex. <i>Molecular Ecology</i> , 2020, 29, 3970-3987.	3.9	49
73	Transgressing Wallace's Line brings hyperdiverse weevils down to earth. <i>Ecography</i> , 2020, 43, 1329-1340.	4.5	11

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74	Larger, unfiltered datasets are more effective at resolving phylogenetic conflict: Introns, exons, and UCEs resolve ambiguities in Golden-backed frogs (Anura: Ranidae; genus Hylarana). <i>Molecular Phylogenetics and Evolution</i> , 2020, 151, 106899.	2.7	30
75	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.	2.3	12
76	Ancient Divergence Driven by Geographic Isolation and Ecological Adaptation in Forest Dependent Sundaland Tree Squirrels. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	9
77	A glide over the Indo-Australian geological maze: repeated transgressions of Lydekker's and Wallace's Lines in archdukes, barons and dukes (Nymphalidae: Limenitidinae: Adoliadini). <i>Biological Journal of the Linnean Society</i> , 2020, 129, 810-821.	1.6	8
78	Recent magmatism drives hydrocarbon generation in north-east Java, Indonesia. <i>Scientific Reports</i> , 2020, 10, 1786.	3.3	13
79	Multilocus phylogeny of Bornean Bent-Toed geckos (Gekkonidae: <i>Cyrtodactylus</i>) reveals hidden diversity, taxonomic disarray, and novel biogeographic patterns. <i>Molecular Phylogenetics and Evolution</i> , 2020, 147, 106785.	2.7	13
80	Afrotropics on the wing: phylogenomics and historical biogeography of awl and policeman skippers. <i>Systematic Entomology</i> , 2021, 46, 172-185.	3.9	7
81	Cryptic sexual dimorphism reveals differing selection pressures on continental islands. <i>Biotropica</i> , 2021, 53, 121-129.	1.6	4
82	Miocene geologic dynamics of the Australian Sahul Shelf determined the biogeographic patterns of freshwater planorbis snails (Miratestinae) in the Indo-Australian Archipelago. <i>Molecular Phylogenetics and Evolution</i> , 2021, 155, 107004.	2.7	8
83	Geochemistry of Eocene Bawang Member turbidites of the Belaga Formation, Borneo: Implications for provenance, palaeoweathering, and tectonic setting. <i>Geological Journal</i> , 2021, 56, 2477-2499.	1.3	10
84	Stingless bees (Hymenoptera: Apidae) in South and West Sulawesi, Indonesia: morphology, nest structure, and molecular characteristics. <i>Journal of Apicultural Research</i> , 2021, 60, 143-156.	1.5	10
85	Wallace's line, Wallace, and associated divides and areas: history of a tortuous tangle of ideas and labels. <i>Biological Reviews</i> , 2021, 96, 922-942.	10.4	33
86	Impact of Pleistocene Eustatic Fluctuations on Evolutionary Dynamics in Southeast Asian Biodiversity Hotspots. <i>Systematic Biology</i> , 2021, 70, 940-960.	5.6	25
87	Reconstructing the nonadaptive radiation of an ancient lineage of ground-dwelling stick insects (Phasmatodea: Heteropterygidae). <i>Systematic Entomology</i> , 2021, 46, 487-507.	3.9	23
88	India's biogeographic history through the eyes of blindsnakes- filling the gaps in the global typhlopoid phylogeny. <i>Molecular Phylogenetics and Evolution</i> , 2021, 157, 107064.	2.7	10
89	A new subspecies of <i>Trypanosoma cyclops</i> found in the Australian terrestrial leech <i>Chtonobdella bilineata</i> . <i>Parasitology</i> , 2021, 148, 1125-1136.	1.5	9
90	Limited dispersal and in situ diversification drive the evolutionary history of Rasborinae fishes in Sundaland. <i>Journal of Biogeography</i> , 2021, 48, 2153-2173.	3.0	8
91	Evolutionary history of Sundaland shrews (Eulipotyphla: Soricidae: <i>Crocidura</i>) with a focus on Borneo. <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 478-501.	2.3	8

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92	Stingless bees in Miocene amber of southeastern China (Hymenoptera: Apidae). <i>Journal of Melittology</i> , 2021, , 1-83.	0.2	8
93	A multi-proxy provenance study of Eocene to Oligocene sandstones in the Salin Sub-basin, Myanmar. <i>Journal of Asian Earth Sciences</i> , 2021, 216, 104825.	2.3	3
94	One northward, one southward: Contrasting biogeographical history in two benthic freshwater fish genera across Southeast Asia (Teleostei: Cobitoidea: Nemacheilus, Pangio). <i>Molecular Phylogenetics and Evolution</i> , 2021, 161, 107139.	2.7	6
95	Molecular assessment of dietary niche partitioning in an endemic island radiation of tropical mammals. <i>Molecular Ecology</i> , 2021, 30, 5858-5873.	3.9	4
96	Phylogenomic framework of the IRLC legumes (Leguminosae subfamily Papilionoideae) and intercontinental biogeography of tribe Wisterieae. <i>Molecular Phylogenetics and Evolution</i> , 2021, 163, 107235.	2.7	21
97	Unexpectedly high levels of lineage diversity in Sundaland puddle frogs (Dicroglossidae: Occidozyga). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	2.7	8
98	A tuffaceous volcanoclastic turbidite bed of Early Miocene age in the Temburong Formation of Labuan, Northâ€West Borneo and its implications for the Protoâ€South China Sea subduction in the Burdigalian. <i>Depositional Record</i> , 2021, 7, 111-146.	1.7	7
99	Evolution and biogeography of acidocerine water scavenger beetles (Coleoptera: Hydrophilidae) shaped by Gondwanan vicariance and Cenozoic isolation of South America. <i>Systematic Entomology</i> , 2021, 46, 380-395.	3.9	7
100	Museomics for reconstructing historical floristic exchanges: Divergence of stone oaks across Wallacea. <i>PLoS ONE</i> , 2020, 15, e0232936.	2.5	12
101	Identification and Species Delimitation of the Enigmatic Marsh Frog <i>Pulchrana rawa</i> (Matsui). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i> <i>Journal of Herpetology</i> , 2020, 54, .	0.5	1
102	Geography and life history traits account for the accumulation of cryptic diversity among Indo-West Pacific coral reef fishes. <i>Marine Ecology - Progress Series</i> , 2017, 583, 179-193.	1.9	14
103	Tectonic evolution of Sundaland. <i>Bulletin of the Geological Society of Malaysia</i> , 2017, 63, 27-60.	0.4	157
104	Evolution of the climatic tolerance and postglacial range changes of the most primitive orchids (Apostasioideae) within Sundaland, Wallacea and Sahul. <i>PeerJ</i> , 2016, 4, e2384.	2.0	4
105	Molecular phylogenetics and evolutionary history of the endemic land snail genus <i>Everettia</i> in northern Borneo. <i>PeerJ</i> , 2020, 8, e9416.	2.0	4
106	Molecular ecology of the fiddler crab <i>Austruca perplexa</i> (H. Milne Edwards, 1852): genetic divergence along a major biogeographical barrier, Wallaceâ€™s Line. <i>Biological Journal of the Linnean Society</i> , 2022, 135, 310-321.	1.6	5
107	Species Phylogeny versus Gene Trees: A Case Study of an Incongruent Data Matrix Based on <i>Paphiopedilum</i> Pfitz. (Orchidaceae). <i>International Journal of Molecular Sciences</i> , 2021, 22, 11393.	4.1	3
108	A Natural Colonisation of Asia: Phylogenomic and Biogeographic History of Coin Spiders (Araneae:). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	1.7	4
110	Prediction of shorelineâ€shelf depositional process regime guided by palaeotidal modelling. <i>Earth-Science Reviews</i> , 2021, 223, 103827.	9.1	4

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111	The first phylogeny of Australasian Lamiinae longhorn beetles (Coleoptera: Cerambycidae) reveals poor tribal classification and a complex biogeographic history. <i>Systematic Entomology</i> , 2022, 47, 213-230.	3.9	12
112	Tidally-influenced fluvial channel systems from the Miocene Malay Basin, Malaysia: Evidence from core facies and seismic geomorphological analyses. <i>Marine and Petroleum Geology</i> , 2022, 135, 105384.	3.3	1
113	Molecular ecology of a shallow water shrimp, <i>Acetes sibogae sibogae</i> Hansen 1919: Evidence for strongly limited gene flow across the western Pacific. <i>Marine Ecology</i> , 2022, 43, .	1.1	2
114	Horizontal Transposon Transfer and Its Implications for the Ancestral Ecology of Hydrophiine Snakes. <i>Genes</i> , 2022, 13, 217.	2.4	4
115	Systematics and biogeography of the whistlers (Aves: Pachycephalidae) inferred from ultraconserved elements and ancestral area reconstruction. <i>Molecular Phylogenetics and Evolution</i> , 2022, 168, 107379.	2.7	2
116	Origin and evolution of the Micronesian biota: Insights from molecular phylogenies and biogeography reveal long-distance dispersal scenarios and founder event speciation. <i>Journal of Systematics and Evolution</i> , 2022, 60, 973-997.	3.1	4
117	Phylogenetic and multivariate analyses of <i>Gekko smithii</i> Gray, 1842 recover a new species from Peninsular Malaysia and support the resurrection of <i>G. albomaculatus</i> (Giebel, 1861) from Sumatra. <i>Vertebrate Zoology</i> , 0, 72, 47-80.	2.0	6
118	The biogeography of bent-toed geckos, <i>Cyrtodactylus</i> (Squamata: Gekkonidae). <i>PeerJ</i> , 2022, 10, e13153.	2.0	11
119	A preliminary study on the element abundance in the Hulusimpang Formation, Way Kalianda, Pesawaran, Lampung, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 882, 012078.	0.3	0
120	Centres of endemism in Borneo and their environmental correlates revealed by endemic plant genera. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021, 285, 151966.	1.2	2
123	Wallacean and Melanesian Islands Promote Higher Rates of Diversification within the Global Passerine Radiation Corvides. <i>Systematic Biology</i> , 2022, 71, 1423-1439.	5.6	14
124	The Significances of Cretaceous Petrified Wood Fossils from Padangcermin, Lampung in Paleoenvironmental Perspectives. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1047, 012016.	0.3	0
125	Phylogeographic inference of Sumatran ranids bearing gastromyzophorous tadpoles with regard to the Pleistocene drainage systems of Sundaland. <i>Scientific Reports</i> , 2022, 12, .	3.3	0
126	Southern hemisphere tectonics in the Cenozoic shaped the pantropical distribution of parrots and passerines. <i>Journal of Biogeography</i> , 2022, 49, 1753-1766.	3.0	3
127	Phylogenomic study of <i>Amorphophallus</i> (Alismatales; Araceae): When plastid DNA gene sequences help to resolve the backbone subgeneric delineation. <i>Journal of Systematics and Evolution</i> , 2023, 61, 64-79.	3.1	8
128	A new genus and species of shrew-like mouse (Rodentia: Muridae) from a new center of endemism in eastern Mindanao, Philippines. <i>Journal of Mammalogy</i> , 2022, 103, 1259-1277.	1.3	1
129	Molecular phylogeny and biogeography of the genus <i>Symbrenthia</i> (Lepidoptera, Nymphalidae) correlates with the past geography of the Oriental region. <i>Molecular Phylogenetics and Evolution</i> , 2022, 177, 107605.	2.7	3
130	Alfred R. Wallace's enduring influence on biogeographical studies of the Indo-Australian archipelago. <i>Journal of Biogeography</i> , 2023, 50, 32-40.	3.0	3

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131	Plant species biogeographic origin shapes their current and future distribution on the world's highest island mountain. <i>Journal of Ecology</i> , 2023, 111, 372-379.	4.0	2
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