

Maximum Likelihood Inference of Geographic Range Evolution, Extinction, and Cladogenesis

Systematic Biology

57, 4-14

DOI: [10.1080/10635150701883881](https://doi.org/10.1080/10635150701883881)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Evolution of the Gene Network Underlying Wing Polyphenism in Ants. <i>Science</i> , 2002, 297, 249-252.	6.0	374
2	Diversification of <i>Lupinus</i> (Leguminosae) in the western New World: Derived evolution of perennial life history and colonization of montane habitats. <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 408-421.	1.2	88
3	Molecular phylogeny and biogeography of the bipolar <i>Euphrasia</i> (Orobanchaceae): Recent radiations in an old genus. <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 444-460.	1.2	60
4	Phylogeny and biogeography of bees of the tribe Osmiini (Hymenoptera: Megachilidae). <i>Molecular Phylogenetics and Evolution</i> , 2008, 49, 185-197.	1.2	70
5	Molecular systematic and historical biogeography of the armored Neotropical catfishes Hypoptopomatinae and Neoplecostominae (Siluriformes: Loricariidae). <i>Molecular Phylogenetics and Evolution</i> , 2008, 49, 606-617.	1.2	73
6	Does gene flow destroy phylogenetic signal? The performance of three methods for estimating species phylogenies in the presence of gene flow. <i>Molecular Phylogenetics and Evolution</i> , 2008, 49, 832-842.	1.2	132
7	Phylogenetics and biogeography of the broad-nosed bats, genus <i>Platyrrhinus</i> (Chiroptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502 Td	1.2	65
8	Lineage diversification and historical demography of a sky island salamander, <i>Plethodon ouachitae</i> , from the Interior Highlands. <i>Molecular Ecology</i> , 2008, 17, 5315-5335.	2.0	87
9	Historical biogeography and phenotype phylogeny of <i>Chroodiscus</i> (lichenized Ascomycota: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.4	20
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11	Accounting for Phylogenetic Uncertainty in Biogeography: A Bayesian Approach to Dispersal-Vicariance Analysis of the Thrushes (Aves: Turdus). <i>Systematic Biology</i> , 2008, 57, 257-268.	2.7	336
12	The eukaryotic tree of life: endosymbiosis takes its TOL. <i>Trends in Ecology and Evolution</i> , 2008, 23, 268-275.	4.2	267
13	The role of molecular genetics in sculpting the future of integrative biogeography. <i>Progress in Physical Geography</i> , 2008, 32, 173-202.	1.4	117
14	A Comparative Study in Ancestral Range Reconstruction Methods: Retracing the Uncertain Histories of Insular Lineages. <i>Systematic Biology</i> , 2008, 57, 693-707.	2.7	100
15	Phylogeny and Biogeography of <i>Tsuga</i> (Pinaceae) Inferred from Nuclear Ribosomal ITS and Chloroplast DNA Sequence Data. <i>Systematic Botany</i> , 2008, 33, 478-489.	0.2	71
16	Biogeography of Nymphaeales: extant patterns and historical events. <i>Taxon</i> , 2008, 57, 1123.	0.4	44
17	Recent Long-Distance Dispersal Overshadows Ancient Biogeographical Patterns in a Pantropical Angiosperm Family (Simaroubaceae, Sapindales). <i>Systematic Biology</i> , 2009, 58, 395-410.	2.7	118
18	Significance of ecological vicariance and long-distance dispersal in the diversification of <i>Carex</i> sect. <i>Spirostachyae</i> (Cyperaceae). <i>American Journal of Botany</i> , 2009, 96, 2100-2114.	0.8	35

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19	Calibrating the Tree of Life: fossils, molecules and evolutionary timescales. <i>Annals of Botany</i> , 2009, 104, 789-794.	1.4	139
20	Molecular phylogeny of <i>Solmslaubachia</i> (Brassicaceae) s.l., based on multiple nuclear and plastid DNA sequences, and its biogeographic implications. <i>Journal of Systematics and Evolution</i> , 2009, 47, 402-415.	1.6	53
21	Reconstructing ancestral ranges in historical biogeography: properties and prospects. <i>Journal of Systematics and Evolution</i> , 2009, 47, 369-382.	1.6	43
22	Estimating ancestral distributions of lineages with uncertain sister groups: a statistical approach to Dispersalâ€”Vicariance Analysis and a case using <i>Aesculus</i> L. (Sapindaceae) including fossils. <i>Journal of Systematics and Evolution</i> , 2009, 47, 349-368.	1.6	79
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24	Evolution of the Madreaâ€”Tethyan disjunctions and the North and South American amphitropical disjunctions in plants. <i>Journal of Systematics and Evolution</i> , 2009, 47, 331-348.	1.6	154
25	Vagility: The Neglected Component in Historical Biogeography. <i>Evolutionary Biology</i> , 2009, 36, 327-335.	0.5	26
26	Prospects and challenges for parametric models in historical biogeographical inference. <i>Journal of Biogeography</i> , 2009, 36, 1211-1220.	1.4	164
27	Taking into account phylogenetic and divergenceâ€”time uncertainty in a parametric biogeographical analysis of the Northern Hemisphere plant clade Caprifolieae. <i>Journal of Biogeography</i> , 2009, 36, 2324-2337.	1.4	87
28	Use of dispersalâ€”vicariance analysis in biogeography â€” a critique. <i>Journal of Biogeography</i> , 2010, 37, 3-11.	1.4	89
29	Life, death and fossilization on Gran Canaria â€” implications for Macaronesian biogeography and molecular dating. <i>Journal of Biogeography</i> , 2009, 36, 2189-2201.	1.4	48
30	Dispersal <i>to</i> or <i>from</i> an African biodiversity hotspot?. <i>Molecular Ecology</i> , 2009, 18, 1904-1915.	2.0	52
31	EVOLUTIONARY AND BIOGEOGRAPHIC ORIGINS OF HIGH TROPICAL DIVERSITY IN OLD WORLD FROGS (RANIDAE). <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 1217-1231.	1.1	181
32	COMMUNITY ASSEMBLY THROUGH EVOLUTIONARY DIVERSIFICATION AND DISPERSAL IN MIDDLE AMERICAN TREEFROGS. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 3228-3247.	1.1	40
33	Phylogeny, biogeography and classification of the snake superfamily Elapoidea: a rapid radiation in the late Eocene. <i>Cladistics</i> , 2009, 25, 38-63.	1.5	118
34	Revision of the Indo-African <i>Pachycerus</i> Schoenherr, 1823, with a description of four new species (Coleoptera: Curculionidae: Lixinae). <i>Zoological Journal of the Linnean Society</i> , 2009, 157, 295-325.	1.0	3
35	Body size as a primary determinant of ecomorphological diversification and the evolution of mimicry in the lampropeltine snakes (Serpentes: Colubridae). <i>Journal of Evolutionary Biology</i> , 2009, 22, 2057-2067.	0.8	38
36	Can the tropical conservatism hypothesis explain temperate species richness patterns? An inverse latitudinal biodiversity gradient in the New World snake tribe Lampropeltini. <i>Global Ecology and Biogeography</i> , 2009, 18, 406-415.	2.7	75

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37	Reconstructing the history of Campanulaceae with a Bayesian approach to molecular dating and dispersalâ€vicariance analyses. <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 575-587.	1.2	84
38	Molecular dating and biogeography of fig-pollinating wasps. <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 715-726.	1.2	47
39	Paraphyly of <i>Cinclodes fuscus</i> (Aves: Passeriformes: Furnariidae): Implications for taxonomy and biogeography. <i>Molecular Phylogenetics and Evolution</i> , 2009, 53, 547-555.	1.2	29
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42	Gauging the effects of sampling failure in biogeographical analysis. <i>Journal of Biogeography</i> , 2009, 36, 612-625.	1.4	23
43	A Complete Skeleton of a Late Triassic Saurischian and the Early Evolution of Dinosaurs. <i>Science</i> , 2009, 326, 1530-1533.	6.0	188
44	Amazonian Amphibian Diversity Is Primarily Derived from Late Miocene Andean Lineages. <i>PLoS Biology</i> , 2009, 7, e1000056.	2.6	242
45	The Role of Animal Pollination in Plant Speciation: Integrating Ecology, Geography, and Genetics. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2009, 40, 637-656.	3.8	276
46	When Indian crabs were not yet Asian - biogeographic evidence for Eocene proximity of India and Southeast Asia. <i>BMC Evolutionary Biology</i> , 2010, 10, 287.	3.2	63
47	Possible sources and spreading routes of highly pathogenic avian influenza virus subtype H5N1 infections in poultry and wild birds in Central Europe in 2007 inferred through likelihood analyses. <i>Infection, Genetics and Evolution</i> , 2010, 10, 1075-1084.	1.0	17
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49	Phylogeny and biogeography of the eastern Asianâ€North American disjunct wild-rice genus (<i>Zizania</i> L.,) Tj ETQq0 0,0 rgBT /Overlock 1	1.2	51
50	Out of Antarctica? â€ New insights into the phylogeny and biogeography of the Pleurobranchomorpha (Mollusca, Gastropoda). <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 996-1007.	1.2	37
51	Evolution and biogeographic diversification of the witch-hazel genus (<i>Hamamelis</i> L., Hamamelidaceae) in the Northern Hemisphere. <i>Molecular Phylogenetics and Evolution</i> , 2010, 56, 675-689.	1.2	36
52	Phylogeny, historical biogeography and body size evolution in Pacific Island Crocodile skinks <i>Tribolonotus</i> (Squamata; Scincidae). <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 227-236.	1.2	18
53	The evolutionary history and biogeography of Mimosoideae (Leguminosae): An emphasis on African acacias. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 495-508.	1.2	126
54	Elucidating the evolutionary history of the Southeast Asian, holoparasitic, giant-flowered Rafflesiaceae: Pliocene vicariance, morphological convergence and character displacement. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 620-633.	1.2	38

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56	Using regional comparative phylogeographic data from snake lineages to infer historical processes in Middle America. <i>Ecography</i> , 2010, 33, 343-354.	2.1	60
57	Diversification of <i>Chionochloa</i> (Poaceae) and biogeography of the New Zealand Southern Alps. <i>Journal of Biogeography</i> , 2010, 37, 379-392.	1.4	22
58	Historical biogeography of the coffee family (Rubiaceae, Gentianales) in Madagascar: case studies from the tribes Knoxieae, Naucleaeae, Paederieae and Vanguerieae. <i>Journal of Biogeography</i> , 2010, 37, 1094-1113.	1.4	35
59	Amphitropic amphiantarctic disjunctions in Apiaceae subfamily Apioideae. <i>Journal of Biogeography</i> , 2010, 37, 1977-1994.	1.4	28
60	Divergence time uncertainty and historical biogeography reconstruction – an example from Urophylleae (Rubiaceae). <i>Journal of Biogeography</i> , 2010, 37, 2260-2274.	1.4	25
61	S-DIVA (Statistical Dispersal-Vicariance Analysis): A tool for inferring biogeographic histories. <i>Molecular Phylogenetics and Evolution</i> , 2010, 56, 848-850.	1.2	667
62	Evolutionary diversification of the genus <i>Theba</i> (Gastropoda: Helicidae) in space and time: A land snail conquering islands and continents. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 572-584.	1.2	38
63	Phylogeny, diversification patterns and historical biogeography of euglossine orchid bees (Hymenoptera: Apidae). <i>Biological Journal of the Linnean Society</i> , 0, 100, 552-572.	0.7	120
64	Molecular systematics of <i>Selenops</i> spiders (Araneae: Selenopidae) from North and Central America: implications for Caribbean biogeography. <i>Biological Journal of the Linnean Society</i> , 0, 101, 288-322.	0.7	54
65	Biogeography of the grasses (Poaceae): a phylogenetic approach to reveal evolutionary history in geographical space and geological time. <i>Botanical Journal of the Linnean Society</i> , 0, 162, 543-557.	0.8	195
66	Metacommunity phylogenetics: separating the roles of environmental filters and historical biogeography. <i>Ecology Letters</i> , 2010, 13, 1290-1299.	3.0	175
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68	The diversity and radiation of the largest monophyletic animal group on New Caledonia (Trichoptera: Tj ETQq1 1 0,784314 rgBT /Overlock 10 Tf 50 102	0.8	26
69	Molecular Phylogeny of the Small Ermine Moth Genus <i>Yponomeuta</i> (Lepidoptera, Yponomeutidae) in the Palearctic. <i>PLoS ONE</i> , 2010, 5, e9933.	1.1	17
70	Phenotypic disparity and adaptive radiation in the genus <i>Cladia</i> (Lecanorales, Ascomycota). <i>Australian Systematic Botany</i> , 2010, 23, 239.	0.3	26
71	Phylogenetics and cytology of a pantropical orchid genus <i>Polystachya</i> (Polystachyinae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 102	0.4	46
72	The uneven phylogeny and biogeography of <i>Erodium</i> (Geraniaceae): radiations in the Mediterranean and recent recurrent intercontinental colonization. <i>Annals of Botany</i> , 2010, 106, 871-884.	1.4	55

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74	Tracing the Temporal and Spatial Origins of Island Endemics in the Mediterranean Region: A Case Study from the Citrus Family (<i>Ruta</i> L., Rutaceae). <i>Systematic Biology</i> , 2010, 59, 705-722.	2.7	83
75	Combining Historical Biogeography with Niche Modeling in the Caprifoliium Clade of Lonicera (Caprifoliaceae, Dipsacales). <i>Systematic Biology</i> , 2010, 59, 322-341.	2.7	97
76	Spiny frogs (Paini) illuminate the history of the Himalayan region and Southeast Asia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 13765-13770.	3.3	202
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80	Biogeographic Patterns of Diversification and the Origins of <i>Cleome</i> in <i>Cleome</i> (Cleomaceae). <i>Systematic Botany</i> , 2010, 35, 811-826.	0.2	77
81	Incorporating Clade Identity in Analyses of Phylogenetic Community Structure: An Example with Hummingbirds. <i>American Naturalist</i> , 2010, 176, 573-587.	1.0	40
82	Morphological diversity and biogeography of procolophonids (Amniota: Parareptilia). <i>Journal of Systematic Palaeontology</i> , 2010, 8, 607-625.	0.6	34
83	Tinamous and Moa Flock Together: Mitochondrial Genome Sequence Analysis Reveals Independent Losses of Flight among Ratites. <i>Systematic Biology</i> , 2010, 59, 90-107.	2.7	185
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86	Factors influencing diversification in angiosperms: At the crossroads of intrinsic and extrinsic traits. <i>American Journal of Botany</i> , 2011, 98, 460-471.	0.8	68
87	Phylogeny, adaptive radiation, and historical biogeography in Bromeliaceae: Insights from an eight-locus plastid phylogeny. <i>American Journal of Botany</i> , 2011, 98, 872-895.	0.8	401
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90	Biogeography of the Indo-Australian Archipelago. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2011, 42, 205-226.	3.8	400
91	Phylogeny and historical biogeography of true morels (<i>Morchella</i>) reveals an early Cretaceous origin and high continental endemism and provincialism in the Holarctic. <i>Fungal Genetics and Biology</i> , 2011, 48, 252-265.	0.9	118

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93	Phylogeny and palaeoecology of <i>Polyommatus</i> blue butterflies show Beringia was a climate-regulated gateway to the New World. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 2737-2744.	1.2	98
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97	Bacterial symbiont and salivary peptide evolution in the context of leech phylogeny. Parasitology, 2011, 138, 1815-1827.	0.7	33
98	Evidence for radiations of cheilanthoid ferns in the Greater Cape Floristic Region. Taxon, 2011, 60, 1269-1283.	0.4	38
99	<i>Consolida</i> and <i>Aconitella</i> are an annual clade of <i>Delphinium</i> (Ranunculaceae) that diversified in the Mediterranean basin and the Irano-Turanian region. Taxon, 2011, 60, 1029-1040.	0.4	58
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104	What Do Molecular Clocks Tell Us About the Evolution of Ants?. American Entomologist, 2011, 57, 52-53.	0.1	2
105	Phylogenetic origins of local-scale diversity patterns and the causes of Amazonian megadiversity. Ecology Letters, 2011, 14, 643-652.	3.0	126
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108	A time-calibrated phylogenetic approach to assessing the phylogeography, colonization history and phenotypic evolution of snakes in the Japanese Izu Islands. Journal of Biogeography, 2011, 38, 259-271.	1.4	32
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111	Early evolutionary history of the flowering plant family Annonaceae: steady diversification and boreotropical geodispersal. <i>Journal of Biogeography</i> , 2011, 38, 664-680.	1.4	184
112	Macaronesia: a source of hidden genetic diversity for post-glacial recolonization of western Europe in the leafy liverwort <i>Radula lindenbergiana</i> . <i>Journal of Biogeography</i> , 2011, 38, 631-639.	1.4	51
113	Evolutionary biogeography of <i>Manihot</i> (Euphorbiaceae), a rapidly radiating Neotropical genus restricted to dry environments. <i>Journal of Biogeography</i> , 2011, 38, 1033-1043.	1.4	38
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118	A combined geneticâ€morphometric analysis unravels the complex biogeographical history of <i>Polyommatus icarus</i> and <i>Polyommatus celina</i> Common Blue butterflies. <i>Molecular Ecology</i> , 2011, 20, 3921-3935.	2.0	62
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120	A TIME-CALIBRATED SPECIES TREE OF CROCODYLIA REVEALS A RECENT RADIATION OF THE TRUE CROCODILES. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 3285-3297.	1.1	224
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122	Driving south: a multi-gene phylogeny of the brown algal family Fucaceae reveals relationships and recent drivers of a marine radiation. <i>BMC Evolutionary Biology</i> , 2011, 11, 371.	3.2	53
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127	Diversification in the Andes: Age and origins of South American <i>Heliotropium</i> lineages (Heliotropiaceae, Boraginales). <i>Molecular Phylogenetics and Evolution</i> , 2011, 61, 90-102.	1.2	56

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128	Old-New World and trans-African disjunctions of <i>Thamnosma</i> (Rutaceae): Intercontinental long-distance dispersal and local differentiation in the succulent biome. <i>American Journal of Botany</i> , 2011, 98, 76-87.	0.8	48
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130	Ecology and evolution of mammalian biodiversity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 2451-2461.	1.8	61
131	Why do leafcutter bees cut leaves? New insights into the early evolution of bees. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3593-3600.	1.2	93
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255	Out of the Bassian province: historical biogeography of the Australasian platycercine parrots (Aves, Tj ETQq1 1 0.784314 rgBT / Overlock 10 T	0.7	19

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349	Phylogenetic analyses of <i>G</i> ammaridae crustacean reveal different diversification patterns among sister lineages in the Tethyan region. <i>Cladistics</i> , 2014, 30, 352-365.	1.5	78
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405	Phylogeographic pattern of Rhizophora (Rhizophoraceae) reveals the importance of both vicariance and long-distance oceanic dispersal to modern mangrove distribution. BMC Evolutionary Biology, 2014, 14, 83.	3.2	116
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443	Adaptive radiations in butterflies: evolutionary history of the genus <i>Erebia</i> (Nymphalidae): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 49	0.7	49
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446	In or Out-of-Madagascar?â€”Colonization Patterns for Large-Bodied Diving Beetles (Coleoptera): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	1.1	17
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799	Insight into Central Asian flora from the Cenozoic Tianshan montane origin and radiation of <i>Lagochilus</i> (Lamiaceae). <i>PLoS ONE</i> , 2017, 12, e0178389.	1.1	10

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800	Species delimitation in the Caribbean <i>Gesneria viridiflora</i> complex (Gesneriaceae) reveals unsuspected endemism. <i>Taxon</i> , 2017, 66, 1171-1183.	0.4	7
801	Historical biogeography and ecological niche modelling of the Asimina-Disepalum clade (Annonaceae): role of ecological differentiation in Neotropical-Asian disjunctions and diversification in Asia. <i>BMC Evolutionary Biology</i> , 2017, 17, 188.	3.2	15
802	Parallel Miocene-dominated diversification of the lichen-forming fungal genus <i>Oropogon</i> (Ascomycota: Parmeliaceae) in different continents. <i>Taxon</i> , 2017, 66, 1269-1281.	0.4	6
803	Phylogenetics and historical biogeography of <i>Lomaridium</i> (Blechnaceae: Polypodiopsida). <i>Taxon</i> , 2017, 66, 1304-1316.	0.4	12
804	Using an integrated approach to identify cryptic species, divergence patterns and hybrid species in Asian ladies' tresses orchids (<i>Spiranthes</i> , Orchidaceae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 124, 106-121.	1.2	20
805	West meets East: How do rainforest beetles become circum-Pacific? Evolutionary origin of <i>Callipogon relictus</i> and allied species (Cerambycidae: Prioninae) in the New and Old Worlds. <i>Molecular Phylogenetics and Evolution</i> , 2018, 125, 163-176.	1.2	17
806	Large-scale phylogenetic analyses provide insights into unrecognized diversity and historical biogeography of Asian leaf-litter frogs, genus <i>Leptolalax</i> (Anura: Megophryidae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 124, 162-171.	1.2	68
807	Comprehensive molecular phylogeny of barn owls and relatives (Family: Tytonidae), and their six major Pleistocene radiations. <i>Molecular Phylogenetics and Evolution</i> , 2018, 125, 127-137.	1.2	38
808	The Biogeography of Deep Time Phylogenetic Reticulation. <i>Systematic Biology</i> , 2018, 67, 743-755.	2.7	61
809	Comparative analysis of behavioural traits in insects. <i>Current Opinion in Insect Science</i> , 2018, 27, 52-60.	2.2	6
810	Trait-Dependent Biogeography: (Re)Integrating Biology into Probabilistic Historical Biogeographical Models. <i>Trends in Ecology and Evolution</i> , 2018, 33, 390-398.	4.2	39
811	Molecular phylogenetics of the genus <i>Costularia</i> (Schoeneae, Cyperaceae) reveals multiple distinct evolutionary lineages. <i>Molecular Phylogenetics and Evolution</i> , 2018, 126, 196-209.	1.2	19
812	Allopatric Speciation Drives Diversification of Ecological Specialists on Sandhills. <i>International Journal of Plant Sciences</i> , 2018, 179, 325-339.	0.6	9
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814	The roles of dispersal and mass extinction in shaping palm diversity across the Caribbean. <i>Journal of Biogeography</i> , 2018, 45, 1432-1443.	1.4	31
815	Gene tree discordance and coalescent methods support ancient intergeneric hybridisation between <i>Dasymaschalon</i> and <i>Friesodielsia</i> (Annonaceae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 14-29.	1.2	19
816	Phylogeny and biogeography of the pantropical genus <i>Zanthoxylum</i> and its closest relatives in the proto-Rutaceae group (Rutaceae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 126, 31-44.	1.2	72
817	Phylogeny of a cosmopolitan family of morphologically conserved trapdoor spiders (Mygalomorphae, Tj ETQq1 1 0.784314 rgBT /Over Pocock 1901. <i>Molecular Phylogenetics and Evolution</i> , 2018, 126, 303-313.	1.2	33

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837	First insights on the biogeographical history of Phlegmariurus (Lycopodiaceae), with a focus on Madagascar. <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 488-501.	1.2	25
838	Historical biogeography of Melicope (Rutaceae) and its close relatives with a special emphasis on Pacific dispersals. <i>Journal of Systematics and Evolution</i> , 2018, 56, 576-599.	1.6	32
839	A geography-aware reconciliation method to investigate diversification patterns in host/parasite interactions. <i>Molecular Ecology Resources</i> , 2018, 18, 1173-1184.	2.2	8
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848	From America to Eurasia: a multigenomes history of the genus <i>Abies</i> . <i>Molecular Phylogenetics and Evolution</i> , 2018, 125, 14-28.	1.2	31
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852	Bumblebees take the high road: climatically integrative biogeography shows that escape from Tibet, not Tibetan uplift, is associated with divergences of present-day <i>Mendacibombus</i> . <i>Ecography</i> , 2018, 41, 461-477.	2.1	34
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857	Phylogeny, biogeography and character evolution in the tribe Desmodieae (Fabaceae: Papilionoideae), with special emphasis on the New Caledonian endemic genera. <i>Molecular Phylogenetics and Evolution</i> , 2018, 118, 108-121.	1.2	19
858	Dispersal in the Ordovician: Speciation patterns and paleobiogeographic analyses of brachiopods and trilobites. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 489, 147-165.	1.0	38
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869	Phylogeny, new generic-level classification, and historical biogeography of the <i>Eucera</i> complex (Hymenoptera: Apidae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 119, 81-92.	1.2	55
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884	Phylogeny and spatio-temporal diversification of <i>Prunus</i> subgenus <i>Laurocerasus</i> section <i>Mesopygeum</i> (Rosaceae) in the Malesian region. <i>Journal of Systematics and Evolution</i> , 2018, 56, 637-651.	1.6	22
885	Geographical and temporal origins of terrestrial vertebrates endemic to Taiwan. <i>Journal of Biogeography</i> , 2018, 45, 2458-2470.	1.4	28
886	Paleotropical Diversification Dominates the Evolution of the Hyperdiverse Ant Tribe <i>Crematogastrini</i> (Hymenoptera: Formicidae). <i>Insect Systematics and Diversity</i> , 2018, 2, .	0.7	27
887	Retracing the Hawaiian silversword radiation despite phylogenetic, biogeographic, and paleogeographic uncertainty. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 2343-2359.	1.1	74
888	From Gondwana to <i>GAARlandia</i> : Evolutionary history and biogeography of ogre-faced spiders (<i>Deinopis</i>). <i>Journal of Biogeography</i> , 2018, 45, 2442-2457.	1.4	39
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909	Testing the impact of oceanic barriers on population subdivision, speciation and zoogeographical community assembly in Xylotrupes beetles across the Indo-Australian Archipelago. Biological Journal of the Linnean Society, 2018, 125, 152-164.	0.7	4
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911	Patterns and drivers of species diversity in the Indo-Pacific red seaweed <i>Portieria</i> . Journal of Biogeography, 2018, 45, 2299-2313.	1.4	46
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928	Northern Hemisphere disjunctions in <i>Lactuca</i> (Cichorieae, Asteraceae): independent Eurasia to North America migrations and allopolyploidization. <i>Willdenowia</i> , 2018, 48, 259.	0.5	7
929	Taxon cycle predictions supported by model-based inference in Indo-Pacific trapjaw ants (Hymenoptera: Tj EJOq1 1 0.784314	2.0	28
930	Are Historical Biogeographical Events Able to Promote Biological Diversification?. , 2018, , .		0
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933	Testing Darwin's transoceanic dispersal hypothesis for the inland nettle family (Urticaceae). <i>Ecology Letters</i> , 2018, 21, 1515-1529.	3.0	40
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935	The Messinian imprint on the evolution of freshwater fishes of the genus <i>Luciobarbus</i> Heckel, 1843 (Teleostei, Cyprinidae) in the western Mediterranean. <i>Journal of Biogeography</i> , 2018, 45, 1593-1603.	1.4	12
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943	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.	1.2	22

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947	Comprehensive evolutionary analysis of the Anthroherpon radiation (Coleoptera, Leiodidae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 42</i>	1.1	11
948	A transcriptome-based resolution for a key taxonomic controversy in Cupressaceae. <i>Annals of Botany</i> , 2019, 123, 153-167.	1.4	18
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957	Lineages through space and time plots: Visualising spatial and temporal changes in diversity. <i>Frontiers of Biogeography</i> , 2019, 11, .	0.8	8
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959	East Asian origins of European holly oaks (<i>Quercus</i> section <i>Ilex</i> Loudon) via the Tibetâ€ˆHimalaya. <i>Journal of Biogeography</i> , 2019, 46, 2203-2214.	1.4	53
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977	Allopatric Speciation in Asia Contributed to the Diversity Anomaly between Eastern Asia and Eastern North America: Evidence from Anchored Phylogenomics of <i>Stewartia</i> (Theaceae). <i>International Journal of Plant Sciences</i> , 2019, 180, 768-777.	0.6	4
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999	Historical biogeography of herbivorous coral reef fishes: The formation of an Atlantic fauna. <i>Journal of Biogeography</i> , 2019, 46, 1611-1624.	1.4	30
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1004	Multigene phylogeny, phylogeography and population structure of <i>Podarcis cretensis</i> species group in south Balkans. <i>Molecular Phylogenetics and Evolution</i> , 2019, 138, 193-204.	1.2	13
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1010	Miocene climate change as a driving force for multiple origins of annual species in <i>Astragalus</i> (Fabaceae, Papilionoideae). <i>Molecular Phylogenetics and Evolution</i> , 2019, 137, 210-221.	1.2	48
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1012	The contribution of temperature and continental fragmentation to amphibian diversification. <i>Journal of Biogeography</i> , 2019, 46, 1857-1873.	1.4	17
1013	Biogeographical Network Analysis of Cretaceous Terrestrial Tetrapods: A Phylogeny-Based Approach. <i>Systematic Biology</i> , 2019, 68, 1034-1051.	2.7	4
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1028	Plastome phylogenomic analysis of <i>Torreya</i> (Taxaceae). <i>Journal of Systematics and Evolution</i> , 2019, 57, 607-615.	1.6	35
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1033	Multiple radiations of spiny mice (Rodentia: Acomys) in dry open habitats of Afro-Arabia: evidence from a multi-locus phylogeny. <i>BMC Evolutionary Biology</i> , 2019, 19, 69.	3.2	31

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1036	Morphological Innovations and Vast Extensions of Mountain Habitats Triggered Rapid Diversification Within the Species-Rich Irano-Turanian Genus <i>Acantholimon</i> (Plumbaginaceae). <i>Frontiers in Genetics</i> , 2018, 9, 698.	1.1	22
1037	Adjacency and Area Explain Species Bioregional Shifts in Neotropical Palms. <i>Frontiers in Plant Science</i> , 2019, 10, 55.	1.7	12
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1051	Pleistocene range expansions might explain striking disjunctions between eastern Brazil, Andes and Mesoamerica in <i>Leandra</i> s.str. (Melastomataceae). <i>Journal of Systematics and Evolution</i> , 2019, 57, 646-654.	1.6	12

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1054	Big data for a large clade: Bioregionalization and ancestral range estimation in the daisy family (Asteraceae). <i>Journal of Biogeography</i> , 2019, 46, 255-267.	1.4	19
1055	Evolutionary history of the Pasque-flowers (<i>Pulsatilla</i> , Ranunculaceae): Molecular phylogenetics, systematics and rDNA evolution. <i>Molecular Phylogenetics and Evolution</i> , 2019, 135, 45-61.	1.2	18
1056	Going north and south: The biogeographic history of two Malvaceae in the wake of Neogene Andean uplift and connectivity between the Americas. <i>Review of Palaeobotany and Palynology</i> , 2019, 264, 90-109.	0.8	21
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1062	Target Capture Sequencing Unravels <i>Rubus</i> Evolution. <i>Frontiers in Plant Science</i> , 2019, 10, 1615.	1.7	73
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1068	Evolutionary radiations of cushion plants on the Qinghaiâ€Tibet Plateau: Insights from molecular phylogenetic analysis of two subgenera of <i>Arenaria</i> and <i>Thylacospermum</i> (Caryophyllaceae). <i>Taxon</i> , 2019, 68, 1003-1020.	0.4	5
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1082	Range change evolution of peat mosses (<i>Sphagnum</i>) within and between climate zones. <i>Global Change Biology</i> , 2019, 25, 108-120.	4.2	18
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1094	Phylogeny and historical biogeography of Gondwanan mossbugs (Insecta: Hemiptera: Coleorrhyncha: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 182	1.5	13
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1101	Phylogenetic relationships and biogeographic history of the unique <i>Saxifraga</i> sect. <i>Irregulares</i> (Saxifragaceae) from eastern Asia. <i>Journal of Systematics and Evolution</i> , 2020, 58, 958-971.	1.6	12
1102	Historical biogeography of the hyperdiverse hidden snout weevils (Coleoptera, Curculionidae.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 182	1.7	11
1103	The roles of vicariance and dispersal in the differentiation of two species of the <i>Rhinella marina</i> species complex. <i>Molecular Phylogenetics and Evolution</i> , 2020, 145, 106723.	1.2	12
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1105	The enigmatic Leiosaurae clade: Phylogeography, species delimitation, phylogeny and historical biogeography of its southernmost species. <i>Molecular Phylogenetics and Evolution</i> , 2020, 144, 106725.	1.2	10

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1121	Riddle on the riffle: Miocene diversification and biogeography of endemic mountain loaches in the Western Ghats Biodiversity Hotspot. <i>Journal of Biogeography</i> , 2020, 47, 2741-2754.	1.4	10
1122	Evolutionary history and ecoâ€”climatic diversification in southern African dung beetle <i>Sisyphus</i> . <i>Journal of Biogeography</i> , 2020, 47, 2698-2713.	1.4	4
1123	Geographical isolation, habitat shifts and hybridisation in the diversification of the Macaronesian endemic genus <i>Argyranthemum</i> (Asteraceae). <i>New Phytologist</i> , 2020, 228, 1953-1971.	3.5	18

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1125	The roles of wing color pattern and geography in the evolution of Neotropical Preponini butterflies. <i>Ecology and Evolution</i> , 2020, 10, 12801-12816.	0.8	6
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1130	The Radiation of Darwin’s Giant Daisies in the Galápagos Islands. <i>Current Biology</i> , 2020, 30, 4989-4998.e7.	1.8	35
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1136	Phylogenomic and Morphological Reevaluation of the Bee Tribes Biastini, Neolarrini, and Townsendiellini (Hymenoptera: Apidae) With Description of Three New Species of <i>Schwarzia</i> . <i>Insect Systematics and Diversity</i> , 2020, 4, .	0.7	9
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1138	Species Delimitation and Evolutionary History of Tree Frogs in the <i>Hyla chinensis</i> Group (Hylidae). <i>Tj ETQqO O O rgBTJ/Overlock 10 Tf 50</i>	1.1	5
1139	Phylogeny and biogeography of the <i>Daniellia</i> clade (Leguminosae: Detarioideae), a tropical tree lineage largely threatened in Africa and Madagascar. <i>Molecular Phylogenetics and Evolution</i> , 2020, 146, 106752.	1.2	6
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1154	Phylogenetic reconstruction of <i>Ficus</i> subg. <i>Synoecia</i> and its allies (Moraceae), with implications on the origin of the climbing habit. <i>Taxon</i> , 2020, 69, 927-945.	0.4	7
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1166	A new species of <i>Sphenomorphus</i> (Squamata: Scincidae) from Phu Quoc Island, Vietnam with a discussion of biogeography and character state evolution in the <i>S. stellatus</i> group. <i>Zootaxa</i> , 2020, 4801, zootaxa.4801.3.3.	0.2	3
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1198	Recent diversification of <i>Chrysoritis</i> butterflies in the South African Cape (Lepidoptera: Lycaenidae). <i>Molecular Phylogenetics and Evolution</i> , 2020, 148, 106817.	1.2	6
1199	Ancient tropical extinctions at high latitudes contributed to the latitudinal diversity gradient*. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 1966-1987.	1.1	55
1200	Genetic patterns reveal northward range expansion and cryptic diversity in Nalbantâ€™s spined loach, <i>Cobitis nalbanti sensu lato</i> (Teleostei: Cypriniformes: Cobitidae). <i>Systematics and Biodiversity</i> , 2020, 18, 1-11.	0.5	3
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1202	Using demographic model selection to untangle allopatric divergence and diversification mechanisms in the <i>Rheum palmatum</i> complex in the Eastern Asiatic Region. <i>Molecular Ecology</i> , 2020, 29, 1791-1805.	2.0	14
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1204	Unravelling the evolution of Africaâ€™s drainage basins through a widespread freshwater fish, the African sharptooth catfish <i>Clarias gariepinus</i> . <i>Journal of Biogeography</i> , 2020, 47, 1739-1754.	1.4	29
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1209	Rediscovery of the lost little dogwood <i>Cornus wardiana</i> (Cornaceae)â€™s phylogenetic and morphological distinction and implication in the origin of the Arcticâ€™s Himalayan disjunction. <i>Journal of Systematics and Evolution</i> , 2021, 59, 405-416.	1.6	5
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1211	Geoclimatic factors influence the population genetic connectivity of <i>Incarvillea arguta</i> (Bignoniaceae) in the Himalayaâ€™s Hengduan Mountains biodiversity hotspot. <i>Journal of Systematics and Evolution</i> , 2021, 59, 151-168.	1.6	28
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1218	Phylogeny and biogeography of South American marsh pitcher plant genus <i>Heliampora</i> (Sarraceniaceae) endemic to the Guiana Highlands. <i>Molecular Phylogenetics and Evolution</i> , 2021, 154, 106961.	1.2	3
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1222	Afrotropics on the wing: phylogenomics and historical biogeography of awl and policeman skippers. <i>Systematic Entomology</i> , 2021, 46, 172-185.	1.7	7
1223	Phylogeny and biogeography of <i>Fagus</i> (Fagaceae) based on 28 nuclear single-copy loci. <i>Journal of Systematics and Evolution</i> , 2022, 60, 759-772.	1.6	15
1224	Genomic fingerprints of palaeogeographic history: The tempo and mode of rift tectonics across tropical Africa has shaped the diversification of the killifish genus <i>Nothobranchius</i> (Teleostei). <i>Journal of Biogeography</i> , 2021, 48, 106970.	1.7	11
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1228	Phylogenetics, historical biogeography and molecular species delimitation of <i>Gnaptorina</i> Reitter (Coleoptera: Tenebrionidae: Blaptini). <i>Systematic Entomology</i> , 2021, 46, 239-251.	1.7	8
1229	Historical biogeography of Heteropterinae skippers via Beringian and post-Tethyan corridors. <i>Zoologica Scripta</i> , 2021, 50, 100-111.	0.7	5
1230	Molecular phylogeny and biogeography of <i>Pabstiella</i> (Pleurothallidinae: Orchidaceae) highlight the importance of the Atlantic Rainforest for speciation in the genus. <i>Botanical Journal of the Linnean Society</i> , 2021, 195, 568-587.	0.8	5
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1234	The first duckbill dinosaur (Hadrosauridae: Lambeosaurinae) from Africa and the role of oceanic dispersal in dinosaur biogeography. <i>Cretaceous Research</i> , 2021, 120, 104678.	0.6	26
1237	The evolutionary history of sedges (Cyperaceae) in Madagascar. <i>Journal of Biogeography</i> , 2021, 48, 917-932.	1.4	16
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1246	Phylogenomics and biogeography of leptonetid spiders (Araneae: Leptonetidae). <i>Invertebrate Systematics</i> , 2021, 35, 332-349.	0.5	15
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1249	Biogeography and genome size evolution of the oldest extant vascular plant genus, <i>Equisetum</i> (Equisetaceae). <i>Annals of Botany</i> , 2021, 127, 681-695.	1.4	9
1250	Introgression of phylogeography lineages of <i>Convolvulus gortschakovii</i> (Convolvulaceae) in the northwest China. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.3	1
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1260	Reconstructing the nonadaptive radiation of an ancient lineage of ground-dwelling stick insects (Phasmatodea: Heteropterygidae). <i>Systematic Entomology</i> , 2021, 46, 487-507.	1.7	23
1261	The "evil tribe" spreads across the land: A dated molecular phylogeny provides insight into dispersal, expansion, and biogeographic relationships within one of the largest tribes of the sunflower family (Vernoniaeae: Compositae). <i>American Journal of Botany</i> , 2021, 108, 505-519.	0.8	10
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1264	Systematics and biogeography of the <i>Boana albopunctata</i> species group (Anura, Hylidae), with the description of two new species from Amazonia. <i>Systematics and Biodiversity</i> , 2021, 19, 375-399.	0.5	20
1265	The Galápagos Islands: biogeographic patterns and geology. <i>Biological Reviews</i> , 2021, 96, 1160-1185.	4.7	10
1266	Biogeography of Neotropical mastiff bats: A case of multiple dispersals between the Caribbean and mainland. <i>Journal of Biogeography</i> , 2021, 48, 1353-1365.	1.4	1
1267	Geological and climatic histories likely shaped the origins of terrestrial vertebrates endemic to the Tibetan Plateau. <i>Global Ecology and Biogeography</i> , 2021, 30, 1116-1128.	2.7	7
1268	Morphological, ecological and geographical evolution of the Neotropical genus <i>Nasa</i> (Loasaceae subfamily Loasoideae). <i>Botanical Journal of the Linnean Society</i> , 2021, 196, 480-505.	0.8	3
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1271	Phylogeny and historical biogeography analysis support Caucasian and Mediterranean centres of origin of key holoparasitic Orobanchaeae (Orobanchaceae) lineages. <i>PhytoKeys</i> , 2021, 174, 165-194.	0.4	17
1272	Molecular phylogeny, historical biogeography and revised classification of andrenine bees (Hymenoptera: Andrenidae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 170, 107151.	1.2	37
1273	A New Method for Integrating Ecological Niche Modeling with Phylogenetics to Estimate Ancestral Distributions. <i>Systematic Biology</i> , 2021, 70, 1033-1045.	2.7	12
1274	Multilocus phylogeny and historical biogeography of <i>Hypostomus</i> shed light on the processes of fish diversification in La Plata Basin. <i>Scientific Reports</i> , 2021, 11, 5073.	1.6	11
1275	Polyploidy Expands the Range of <i>Centaurium</i> (Gentianaceae). <i>Frontiers in Plant Science</i> , 2021, 12, 650551.	1.7	9
1276	Skipping the Dry Diagonal: spatio-temporal evolution of <i>Croton</i> section <i>Cleodora</i> (Euphorbiaceae) in the Neotropics. <i>Botanical Journal of the Linnean Society</i> , 2021, 197, 61-84.	0.8	10
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1278	Historical diversification and biogeography of the endemic southern African dung beetle genus, <i>Epirinus</i> (Scarabaeidae: Scarabaeinae). <i>Biological Journal of the Linnean Society</i> , 2021, 133, 751-765.	0.7	3
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1282	Systematics of the oil bee genus <i>Lanthanomelissa</i> (Apidae: Tapinotaspidini) and its implications for the biogeography of South American grasslands. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 1013-1027.	0.6	4
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1284	Molecular Phylogeny and Evolution of Amazon Parrots in the Greater Antilles. <i>Genes</i> , 2021, 12, 608.	1.0	2
1285	Molecular phylogeny and ancestral biogeographic reconstruction of <i>Platanthera</i> subgenus <i>Limnorchis</i> (Orchidaceae) using target capture methods. <i>Molecular Phylogenetics and Evolution</i> , 2021, 157, 107070.	1.2	2
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1288	The diversification of the northern temperate woody flora – A case study of the Elm family (Ulmaceae) based on phylogenomic and paleobotanical evidence. <i>Journal of Systematics and Evolution</i> , 2022, 60, 728-746.	1.6	16
1289	Phylogenomics and Historical Biogeography of Seahorses, Dragonets, Goatfishes, and Allies (Teleostei: Syngnatharia): Assessing Factors Driving Uncertainty in Biogeographic Inferences. <i>Systematic Biology</i> , 2021, 70, 1145-1162.	2.7	24

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1292	Post-Oligocene diversification in Australia: Phylogeography, systematics and new species of <i>Gonocarpus</i> (Haloragaceae). <i>Taxon</i> , 2021, 70, 761-777.	0.4	1
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1301	Shared patterns of spatial accumulation of lineages across terrestrial vertebrates. <i>Journal of Biogeography</i> , 2021, 48, 1811-1823.	1.4	3
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1306	Phylogenomics and biogeography of <i>Wisteria</i> : Implications on plastome evolution among inverted repeat-lacking clade (IRLC) legumes. <i>Journal of Systematics and Evolution</i> , 2022, 60, 253-265.	1.6	10
1307	Digging deep: a revised phylogeny of Australian burrowing cockroaches (Blaberidae: Panesthiinae.) evolution of burrowing. <i>Systematic Entomology</i> , 2021, 46, 767-783.	1.7	9
1309	A closer look at the migration and diversification of the false foxgloves (genus: <i>Agalinis</i> ; family:)	0.0	0
1310	Global dispersal and diversification of the genus <i>Schoenus</i> (Cyperaceae) from the Western Australian biodiversity hotspot. <i>Journal of Systematics and Evolution</i> , 2021, 59, 791-808.	1.6	5
1311	Trait-dependent dispersal in rails (Aves: Rallidae): Historical biogeography of a cosmopolitan bird clade. <i>Molecular Phylogenetics and Evolution</i> , 2021, 159, 107106.	1.2	16
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1314	Phytogeographic History of the Tea Family Inferred Through High-Resolution Phylogeny and Fossils. <i>Systematic Biology</i> , 2021, 70, 1256-1271.	2.7	18
1315	Historical biogeography and climatic differentiation of the Fulcaldea-Archidasphyllum-Arnaldoa clade of Barnadesioideae (Asteraceae) suggest a Miocene, aridity-mediated Andean disjunction associated with climatic niche shifts. <i>Global and Planetary Change</i> , 2021, 201, 103495.	1.6	11
1316	Long-distance dispersal events rather than growth habit and life-history traits affect diversification rate in tribe Apieae (Apiaceae). <i>Botanical Journal of the Linnean Society</i> , 2022, 198, 1-25.	0.8	7
1317	Imprints of tropical niche conservatism and historical dispersal in the radiation of Tyrannidae (Aves:). <i>Trends in Ecology and Evolution</i> , 2021, 36, 1037-1047.	6.7	6
1318	Amazonia as the Origin and Diversification Area of Didelphidae (Mammalia: Metatheria), and a Review of the Fossil Record of the Clade. <i>Journal of Mammalian Evolution</i> , 2021, 28, 583-598.	1.0	11
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1320	The role of Anatolia in the origin of the Caucasus biodiversity hotspot illustrated by land snails in the genus <i>Oxychilus</i> . <i>Cladistics</i> , 2022, 38, 83-102.	1.5	5
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1324	Historical biogeography of the Southeast Asian and Malesian tribe Dissochaeteae (Melastomataceae). <i>Journal of Systematics and Evolution</i> , 0, , .	1.6	4
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1328	New insights into the diversity, taxonomy and history of the fern genus <i>Trichomanes</i> (Hymenophyllaceae, Polypodiidae), with a focus on Africa and the western Indian Ocean. <i>Botanical Journal of the Linnean Society</i> , 2022, 198, 215-239.	0.8	6
1329	Modelling the tempo and mode of lineage dispersal. <i>Trends in Ecology and Evolution</i> , 2021, 36, 1102-1112.	4.2	13
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1332	Migrations of cancer cells through the lens of phylogenetic biogeography. <i>Scientific Reports</i> , 2021, 11, 17184.	1.6	7
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1337	Tempo and mode of morphological evolution are decoupled from latitude in birds. <i>PLoS Biology</i> , 2021, 19, e3001270.	2.6	7
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1345	New spinosaurids from the Wessex Formation (Early Cretaceous, UK) and the European origins of Spinosauridae. <i>Scientific Reports</i> , 2021, 11, 19340.	1.6	22
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1362	Testing the causes of richness patterns in the paleotropics: time and diversification in cycads (Cycadaceae). <i>Ecography</i> , 2021, 44, 1606-1618.	2.1	4
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1441	Evolutionary history and phylogeographic relationships of shrews from Sorex araneus group. PLoS ONE, 2017, 12, e0179760.	1.1	24
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1459	Phylogeny, time divergence, and historical biogeography of the South American <i>Liolaemus alticolor-bibronii</i> group (<i>Iguania</i> : <i>Liolaemidae</i>). <i>PeerJ</i> , 2018, 6, e4404.	0.9	15
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1482	Biogeography, timing, and life-history traits in the PPAM clade: Coleanthinae (syn. Puccinelliinae), Poinae, Alopecurinae superclade, Miliinae, and Avenulinae and Phleinae (Poaceae, Pooideae, Poaeae). <i>Journal of Systematics and Evolution</i> , 2022, 60, 591-620.	1.6	6
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