

NOTHOFAGUS AND PACIFIC BIOGEOGRAPHY

Cladistics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cladistic Biogeography of Plants in Australia and New Guinea: Congruent Pattern Reveals Two Endemic Tropical Tracks. <i>Systematic Biology</i> , 1995, 44, 457-473.	5.6	84
2	Systematics of <i>Nothofagus</i> (Nothofagaceae) based on rDNA spacer sequences (ITS): taxonomic congruence with morphology and plastid sequences. <i>American Journal of Botany</i> , 1997, 84, 1137-1155.	1.7	152
3	Molecular phylogeny and biogeography of the Tasmanian and New Zealand mudfishes (Salmoniformes: Tj ETQq0 0.0 rgBT / Qverlock 10	1.0	8
4	Molecular Phylogeny and Biogeography of the Tasmanian and New Zealand Mudfishes (Salmoniformes) Tj ETQq1 1.0,784314 rgBT / Ove	1.0	35
5	Subtree Analysis, <i>Nothofagus</i> and Pacific Biogeography. <i>Cladistics</i> , 1997, 13, 125-129.	3.3	17
6	Molecular phylogeny of <i>Nothofagus</i> (Nothofagaceae) based on the atpB-rbcL intergenic spacer of the chloroplast DNA. <i>Journal of Plant Research</i> , 1997, 110, 469-484.	2.4	54
7	Title is missing!. , 1998, 367, 43-129.		42
8	Anaspidacea, Bathynellacea (Crustacea, Syncarida), generalised tracks, and the biogeographical relationships of South America. <i>Zoologica Scripta</i> , 1998, 27, 311-318.	1.7	19
9	Widespread Taxa and Component 2.0. <i>Cladistics</i> , 1998, 14, 383-386.	3.3	8
10	Phylogenetic Relationships among Onychophora from Australasia Inferred from the Mitochondrial Cytochrome Oxidase Subunit I Gene. <i>Molecular Phylogenetics and Evolution</i> , 1998, 10, 237-248.	2.7	51
11	Trees within trees: phylogeny and historical associations. <i>Trends in Ecology and Evolution</i> , 1998, 13, 356-359.	8.7	261
12	Revealing the factors that promote speciation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1998, 353, 241-249.	4.0	182
13	Measuring the Phylogenetic Randomness of Biological Data Sets. <i>Systematic Biology</i> , 1998, 47, 604-616.	5.6	6
14	New Genus of Fossil Fagaceae from the Santonian (Late Cretaceous) of Central Georgia, U. S. A.. <i>International Journal of Plant Sciences</i> , 1998, 159, 391-404.	1.3	59
15	Biogeography after Burbidge. <i>Australian Systematic Botany</i> , 1998, 11, 231.	0.9	27
16	Distribution patterns and biogeographic analysis of Austral Polychaeta (Annelida). <i>Journal of Biogeography</i> , 1999, 26, 507-533.	3.0	69
17	The importance of dispersal and recent speciation in the flora of New Zealand. <i>Journal of Biogeography</i> , 1999, 26, 1323-1325.	3.0	51
18	Track Analysis Reveals the Composite Nature of the Andean Biota. <i>Australian Journal of Botany</i> , 1999, 47, 111.	0.6	43

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19	Ancestral area analysis of <i>Nothofagus</i> (Nothofagaceae) and its congruence with the fossil record. <i>Australian Systematic Botany</i> , 2000, 13, 469.	0.9	32
20	Mitochondrial DNA sequences support allozyme evidence for cryptic radiation of New Zealand <i>Peripatoides</i> (Onychophora). <i>Molecular Ecology</i> , 2000, 9, 269-281.	3.9	62
21	Biogeography of (Batrachospermales, Rhodophyta) in Australia and New Zealand. <i>Cryptogamie, Algologie</i> , 2000, 21, 133-148.	0.9	14
22	Molecular Phylogenetics and Biogeography of Galaxiid Fishes (Osteichthyes: Galaxiidae): Dispersal, Vicariance, and the Position of <i>Lepidogalaxias salamandroides</i> . <i>Systematic Biology</i> , 2000, 49, 777-795.	5.6	120
23	Phylogeny and biogeography of the Chilean <i>pseudopanax laetevirens</i> . <i>New Zealand Journal of Botany</i> , 2000, 38, 409-414.	1.1	13
24	Gondwana, vicariance biogeography and the New York School revisited. <i>Australian Journal of Botany</i> , 2001, 49, 389.	0.6	96
25	Biogeography of <i>Nothofagus</i> supports the sequence of Gondwana break-up. <i>Taxon</i> , 2001, 50, 1025-1041.	0.7	79
26	Biogeography, evolution and palaeoecology of <i>Nothofagus</i> (Nothofagaceae): the contribution of the fossil record. <i>Australian Journal of Botany</i> , 2001, 49, 321.	0.6	74
27	On Areas of Endemism, with an Example from the African Restionaceae. <i>Systematic Biology</i> , 2001, 50, 892-912.	5.6	190
28	The phylogeny of (Gentianaceae) and its colonization of the southern hemisphere as revealed by nuclear and chloroplast DNA sequence variation. <i>Organisms Diversity and Evolution</i> , 2001, 1, 61-79.	1.6	154
29	Phylogenetic Patterns in Northern Hemisphere Plant Geography. <i>International Journal of Plant Sciences</i> , 2001, 162, S41-S52.	1.3	238
30	Phylogeny of <i>Gunnera</i> . <i>Plant Systematics and Evolution</i> , 2001, 226, 85-107.	0.9	40
31	The voice of historical biogeography. <i>Journal of Biogeography</i> , 2001, 28, 157-168.	3.0	118
32	Evolutionary origins of Gondwanan interactions: How old are <i>Araucaria</i> beetle herbivores?. <i>Biological Journal of the Linnean Society</i> , 2001, 74, 459-474.	1.6	61
33	<i>Nothofagus</i> Biogeography Revisited with Special Emphasis on the Enigmatic Distribution of Subgenus <i>Brassospora</i> in New Caledonia. <i>Cladistics</i> , 2001, 17, 28-47.	3.3	89
34	An investigation of long-distance dispersal based on species native to both Tasmania and New Zealand. <i>Australian Journal of Botany</i> , 2001, 49, 333.	0.6	62
35	Most parsimonious areagrams versus fossils: the case of <i>Nothofagus</i> (Nothofagaceae). <i>Australian Journal of Botany</i> , 2001, 49, 367.	0.6	18
36	A New Genus of Chrysomelinae from Australia (Coleoptera: Chrysomelidae). <i>The Coleopterists Bulletin</i> , 2002, 56, 589-596.	0.2	8

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37	The phylogenetic and taxonomic position of <i>Lilaeopsis</i> (Apiaceae), with notes on the applicability of ITS sequence data for phylogenetic reconstruction. <i>Australian Systematic Botany</i> , 2002, 15, 181.	0.9	12
38	and Methodologies for Testing Hypotheses of Causal Processes in Vicariance Biogeography. <i>Cladistics</i> , 2002, 18, 207-217.	3.3	8
39	Revision of the Southern South American Endemic Genus <i>Aulacopalpus</i> Guérin-Méneville with Phylogenetic and Biogeographic Analyses of the Subtribe <i>Brachysternina</i> (Coleoptera: Scarabaeidae: Tj ETQq0 0 0 qBT /Overlock 10 Tf		
40	On the distribution of gymnosperm genera, their areas of endemism and cladistic biogeography. <i>Australian Systematic Botany</i> , 2002, 15, 193.	0.9	17
41	Phylogeny of Henicopidae (Chilopoda: Lithobiomorpha): a combined analysis of morphology and five molecular loci. <i>Systematic Entomology</i> , 2002, 27, 31-64.	3.9	90
42	Biogeography of Indo-Pacific Pontoniinae (Crustacea, Decapoda): a PAE analysis. <i>Journal of Biogeography</i> , 2002, 28, 1239-1253.	3.0	52
43	A Posteriori and a Priori Methodologies for Testing Hypotheses of Causal Processes in Vicariance Biogeography. <i>Cladistics</i> , 2002, 18, 207-217.	3.3	37
44	Critique of parsimony analysis of endemism as a method of historical biogeography. <i>Journal of Biogeography</i> , 2003, 30, 819-825.	3.0	75
45	The biogeography of <i>Gunnera</i> L.: vicariance and dispersal. <i>Journal of Biogeography</i> , 2003, 30, 979-987.	3.0	65
46	The trans-Pacific zipper effect: disjunct sister taxa and matching geological outlines that link the Pacific margins. <i>Journal of Biogeography</i> , 2003, 30, 1545-1561.	3.0	49
47	Toward an Integrative Historical Biogeography. <i>Integrative and Comparative Biology</i> , 2003, 43, 261-270.	2.0	250
48	Plate 489. <i>Nothofagus moorei</i> Fagaceae. <i>Curtis's Botanical Magazine</i> , 2004, 21, 65-69.	0.3	0
49	Tracking the Mesozoic distribution of <i>Gunnera</i> : comparison with the fossil pollen species <i>Tricolpites reticulatus</i> Cookson. <i>Review of Palaeobotany and Palynology</i> , 2004, 132, 163-174.	1.5	24
50	Biogeography and phylogeny of the New Zealand cicada genera (Hemiptera: Cicadidae) based on nuclear and mitochondrial DNA data. <i>Journal of Biogeography</i> , 2004, 31, 557-569.	3.0	68
51	Radiation of the Australian flora: what can comparisons of molecular phylogenies across multiple taxa tell us about the evolution of diversity in present-day communities?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2004, 359, 1551-1571.	4.0	348
52	Floral development and molecular phylogeny support the generic status of <i>Tasmannia</i> (Winteraceae). <i>American Journal of Botany</i> , 2004, 91, 321-331.	1.7	30
53	Southern Hemisphere Biogeography Inferred by Event-Based Models: Plant versus Animal Patterns. <i>Systematic Biology</i> , 2004, 53, 216-243.	5.6	796
54	Directional asymmetry of long-distance dispersal and colonization could mislead reconstructions of biogeography. <i>Journal of Biogeography</i> , 2005, 32, 741-754.	3.0	145

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56	Not so ancient: the extant crown group of <i>Nothofagus</i> represents a post-Gondwanan radiation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 2535-2544.	2.6	150
57	Evolution of the New Zealand mountain flora: Origins, diversification and dispersal. <i>Organisms Diversity and Evolution</i> , 2005, 5, 237-247.	1.6	127
58	Goodbye Gondwana? New Zealand Biogeography, Geology, and the Problem of Circularity. <i>Systematic Biology</i> , 2006, 55, 351-356.	5.6	188
59	Towards a Monophyletic <i>Hoya</i> (Marsdenieae, Apocynaceae): Inferences from the Chloroplast <i>trnL</i> Region and the <i>rbcL-atpB</i> Spacer. <i>Systematic Botany</i> , 2006, 31, 586-596.	0.5	38
60	Panbiogeography of <i>Nothofagus</i> (Nothofagaceae): analysis of the main species massings. <i>Journal of Biogeography</i> , 2006, 33, 1066-1075.	3.0	50
61	Wax plants disentangled: A phylogeny of <i>Hoya</i> (Marsdenieae, Apocynaceae) inferred from nuclear and chloroplast DNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2006, 39, 722-733.	2.7	34
62	A new model Gondwanan taxon: systematics and biogeography of the harvestman family Pettalidae (Arachnida, Opiliones, Cyphophthalmi), with a taxonomic revision of genera from Australia and New Zealand. <i>Cladistics</i> , 2007, 23, 337-361.	3.3	88
63	West Wind Drift revisited: testing for directional dispersal in the Southern Hemisphere using event-based tree fitting. <i>Journal of Biogeography</i> , 2007, 34, 398-416.	3.0	138
64	Origins of native vascular plants of antarctica: Comments from a historical phytogeography viewpoint. <i>Cytology and Genetics</i> , 2007, 41, 308-316.	0.5	18
65	Fossil nothofagaceous leaves from the Eocene of western Antarctica and their bearing on the origin, dispersal and systematics of <i>Nothofagus</i> . <i>Science in China Series D: Earth Sciences</i> , 2007, 50, 1525-1535.	0.9	21
66	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.	2.7	60
67	PHYLOGEOGRAPHY OF THE GENUS <i>SPONGITES</i> (CORALLINALES, RHODOPHYTA) FROM CHILE. <i>Journal of Phycology</i> , 2008, 44, 173-182.	2.3	16
68	Relationships among felt scale insects (Hemiptera:Coccoidea:Eriococcidae) of southern beech, <i>Nothofagus</i> (Nothofagaceae), with the first descriptions of Australian species of the <i>Nothofagus</i> -feeding genus <i>Madarococcus</i> Hoy. <i>Invertebrate Systematics</i> , 2008, 22, 365.	1.3	15
69	The phylogeny, biogeography and morphological evolution of <i>Gaultheria</i> (Ericaceae) from Australia and New Zealand. <i>Australian Systematic Botany</i> , 2009, 22, 229.	0.9	16
70	Allochronic taxa as an alternative model to explain circumantarctic disjunctions. <i>Systematic Entomology</i> , 2009, 34, 2-9.	3.9	20
71	Changing perspectives on the biogeography of the tropical South Pacific: influences of dispersal, vicariance and extinction. <i>Journal of Biogeography</i> , 2009, 36, 1035-1054.	3.0	91
72	New Zealand phylogeography: evolution on a small continent. <i>Molecular Ecology</i> , 2009, 18, 3548-3580.	3.9	217
73	Phylogenetic biome conservatism on a global scale. <i>Nature</i> , 2009, 458, 754-756.	27.8	588

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74	The ghosts of Gondwana and Laurasia in modern liverwort distributions. <i>Biological Reviews</i> , 2010, 85, 471-487.	10.4	56
75	Generic relationships and dating of lineages in Winteraceae based on nuclear (ITS) and plastid (rpS16) Tj ETQq1 1 0,784314 rgBT /Ov	2.7	48
76	Phylogenetic systematics of <i>Hoya</i> (Apocynaceae). <i>Blumea: Journal of Plant Taxonomy and Plant Geography</i> , 2009, 54, 228-232.	0.2	2
77	Cophylogeny and biogeography of the fungal parasite <i>Cyttaria</i> and its host <i>Nothofagus</i> , southern beech. <i>Mycologia</i> , 2010, 102, 1417-1425.	1.9	53
78	<i>Nothofagus</i> , Key Genus in Plant Geography. <i>Plant and Vegetation</i> , 2011, , 249-266.	0.6	3
79	Revision of the genus <i>Megalopsalis</i> (Arachnida: Opiliones: Phalangioidea) in Australia and New Zealand and implications for phalangiid classification. <i>Zootaxa</i> , 2011, 2773, 1.	0.5	24
80	A bioregional analysis of the distribution of rainforest cover, deforestation and degradation in Papua New Guinea. <i>Austral Ecology</i> , 2011, 36, 9-24.	1.5	46
81	Systematics and biogeography of the Gondwanan Orthoclaadiinae (Diptera: Chironomidae). <i>Molecular Phylogenetics and Evolution</i> , 2011, 59, 458-468.	2.7	59
82	New World Origins of Southwest Pacific Gesneriaceae: Multiple Movements Across and Within the South Pacific. <i>International Journal of Plant Sciences</i> , 2011, 172, 434-457.	1.3	31
83	Testing the Impact of Calibration on Molecular Divergence Times Using a Fossil-Rich Group: The Case of <i>Nothofagus</i> (Fagales). <i>Systematic Biology</i> , 2012, 61, 289-313.	5.6	351
84	Evolution of the intercontinental disjunctions in six continents in the <i>Ampelopsis</i> clade of the grape family (Vitaceae). <i>BMC Evolutionary Biology</i> , 2012, 12, 17.	3.2	88
85	A Southern Hemisphere origin for campanulid angiosperms, with traces of the break-up of Gondwana. <i>BMC Evolutionary Biology</i> , 2013, 13, 80.	3.2	122
86	Post-Glacial Spatial Dynamics in a Rainforest Biodiversity Hot Spot. <i>Diversity</i> , 2013, 5, 124-138.	1.7	8
87	Revised circumscription of <i>Nothofagus</i> and recognition of the segregate genera <i>Fuscospora</i> , <i>Lophozonia</i> , and <i>Trisyngyne</i> (Nothofagaceae). <i>Phytotaxa</i> , 2013, 146, 1.	0.3	99
88	The Monkey's Voyage: How Improbable Journeys Shaped the History of Life.â€”By Alan de Queiroz.. <i>Systematic Biology</i> , 2014, 63, 847-849.	5.6	2
89	Diversification Times and Biogeographic Patterns in Apiales. <i>Botanical Review, The</i> , 2014, 80, 30-58.	3.9	52
90	Global distribution, diversity hot spots and niche transitions of an astaxanthinâ€”producing eukaryotic microbe. <i>Molecular Ecology</i> , 2014, 23, 921-932.	3.9	24
91	Why we should retain <i>Nothofagus sensu lato</i> . <i>Australian Systematic Botany</i> , 2015, 28, 190.	0.9	26

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92	Noncongruent fossil and phylogenetic evidence on the evolution of climatic niche in the Gondwana genus <i>Nothofagus</i> . <i>Journal of Biogeography</i> , 2016, 43, 555-567.	3.0	25
93	The changing course of the Amazon River in the Neogene: center stage for Neotropical diversification. <i>Neotropical Ichthyology</i> , 2018, 16, .	1.0	125
94	Evolution of Climatic Related Leaf Traits in the Family Nothofagaceae. <i>Frontiers in Plant Science</i> , 2018, 9, 1073.	3.6	6
95	Addressing the diversity of <i>Xylodon raduloides</i> complex through integrative taxonomy. <i>IMA Fungus</i> , 2019, 10, 9.	3.8	6
96	On species concepts, phylogenetics and the science of natural history—three current issues facing taxonomy. <i>Megataxa</i> , 2020, 1, 67-72.	3.8	6
97	<i>Nothofagus</i> Biogeography Revisited with Special Emphasis on the Enigmatic Distribution of Subgenus <i>Brassospora</i> in New Caledonia. <i>Cladistics</i> , 2001, 17, 28-47.	3.3	16
98	Relaxed Molecular Clock Provides Evidence for Long-Distance Dispersal of <i>Nothofagus</i> (Southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	5.6	177
99	Are characiform Fishes Gondwanan in Origin? Insights from a Time-Scaled Molecular Phylogeny of the Citharinoidei (Ostariophysii: Characiformes). <i>PLoS ONE</i> , 2013, 8, e77269.	2.5	42
100	Evolution of Dispersal, Habit, and Pollination in Africa Pushed Apocynaceae Diversification After the Eocene-Oligocene Climate Transition. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	5
101	All the Possible Worlds of Biogeography. <i>Plant and Vegetation</i> , 2011, , 269-291.	0.6	0
102	The micro- and megafossil record of Nothofagaceae from South America. <i>Botanical Journal of the Linnean Society</i> , 2021, 196, 1-20.	1.6	4
104	A Parasitoid Puzzle: Phylogenomics, Total-evidence Dating, and the Role of Gondwanan Vicariance in the Diversification of Labeninae (Hymenoptera, Ichneumonidae). <i>Insect Systematics and Diversity</i> , 2022, 6, .	1.7	2
105	Two new species of <i>Phaeohelotium</i> (Leotiomyces: Helotiaceae) from Chile and their putative ectomycorrhizal status. <i>Fungal Systematics and Evolution</i> , 2022, , .	2.2	0
106	Ancient Antarctica: the early evolutionary history of <i>Nothofagus</i> . <i>Historical Biology</i> , 2024, 36, 136-146.	1.4	2