

Cladistic Biogeography of Plants in Australia and New C Two Endemic Tropical Tracks

Systematic Biology

44, 457-473

DOI: [10.1093/sysbio/44.4.457](https://doi.org/10.1093/sysbio/44.4.457)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Contributions towards a revision of <i>Daviesia</i> (Fabaceae: Mirbelieae). III.* A synopsis of the genus. Australian Systematic Botany, 1995, 8, 1155.	0.9	12
2	Stabilizing Selection and the Comparative Analysis of Adaptation. Evolution; International Journal of Organic Evolution, 1997, 51, 1341.	2.3	444
3	Measuring the Phylogenetic Randomness of Biological Data Sets. Systematic Biology, 1998, 47, 604-616.	5.6	6
4	Molecular Systematics and Biogeography of the Southeast Asian Genus <i>Caryota</i> (Palmae). Systematic Botany, 1999, 24, 558.	0.5	13
5	The effect of predation on begging-call evolution in nestling wood warblers. Animal Behaviour, 1999, 57, 893-901.	1.9	83
6	Systematic Relationships within the Dasyurid Marsupial Tribe Sminthopsiniâ€”A Multigene Approach. Molecular Phylogenetics and Evolution, 1999, 12, 140-155.	2.7	41
7	Intraspecific phylogeography in the sedge frog <i>Litoria fallax</i> (Hylidae) indicates pre-Pleistocene vicariance of an open forest species from eastern Australia. Molecular Ecology, 2000, 9, 349-358.	3.9	73
8	Biogeographic regionalization of Australia: assigning conservation priorities based on endemic freshwater crayfish phylogenetics. Animal Conservation, 2000, 3, 155-163.	2.9	70
9	On Areas of Endemism, with an Example from the African Restionaceae. Systematic Biology, 2001, 50, 892-912.	5.6	190
10	Historical biogeography, diversity and conservation of Australia's tropical rainforest herpetofauna. , 2001, , 243-264.		14
11	Documenting the fungal biodiversity of Australasia: from 1800 to 2000 and beyond. Australian Systematic Botany, 2001, 14, 329.	0.9	6
12	Molecular phylogeny and biogeography of <i>Melaleuca</i> , <i>Callistemon</i> and related genera (Myrtaceae). Australian Systematic Botany, 2001, 14, 565.	0.9	39
13	Evolution and Biogeography of <i>Alectryon</i> (Sapindaceae). Molecular Phylogenetics and Evolution, 2001, 20, 14-26.	2.7	24
14	Historical biogeography and the origin of stomatal distributions in <i>Banksia</i> and <i>Dryandra</i> (Proteaceae) based on their cpDNA phylogeny. American Journal of Botany, 2002, 89, 1311-1323.	1.7	96
15	A New Genus of Chrysomelinae from Australia (Coleoptera: Chrysomelidae). The Coleopterists Bulletin, 2002, 56, 589-596.	0.2	8
16	Complex histories of speciation and dispersal in communities: a re-analysis of some Australian bird data using BPA. Journal of Biogeography, 2002, 29, 1055-1066.	3.0	28
17	<i>Stockwellia quadrifida</i> (Myrtaceae), a new Australian genus and species in the eucalypt group. Botanical Journal of the Linnean Society, 2002, 139, 415-421.	1.6	14
18	Title is missing!. Conservation Genetics, 2003, 4, 57-65.	1.5	33

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19	Australian biogeographical connections and the phylogeny of large genera in the plant family Myrtaceae. <i>Journal of Biogeography</i> , 2003, 30, 989-998.	3.0	173
20	Desert vines: a comparison of Australia with other areas. <i>Journal of Biogeography</i> , 2004, 32, 121-126.	3.0	7
21	Insects 'Down Under'- Diversity, endemism and evolution of the Australian insect fauna: examples from select orders. <i>Australian Journal of Entomology</i> , 2004, 43, 216-234.	1.1	111
22	Variation in body size and sexual dimorphism across geographical and environmental space in the frogs <i>Limnodynastes tasmaniensis</i> and <i>L. peronii</i> . <i>Biological Journal of the Linnean Society</i> , 2004, 82, 39-56.	1.6	79
23	Parallel adaptive radiations in arid and temperate Australia: molecular phylogeography and systematics of the <i>Egernia whitii</i> (Lacertilia: Scincidae) species group. <i>Biological Journal of the Linnean Society</i> , 2004, 83, 157-173.	1.6	66
24	Molecular phylogeny of <i>Phebalium</i> (Rutaceae: Boronieae) and related genera based on the nrDNA regions ITS 1+2. <i>Plant Systematics and Evolution</i> , 2004, 249, 197-212.	0.9	20
25	Molecular phylogeography and systematics of the arid-zone members of the <i>Egernia whitii</i> (Lacertilia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 33	2.7	33
26	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
27	Systematics of <i>Pilidiostigma</i> (Myrtaceae). <i>Systematic Botany</i> , 2004, 29, 393-406.	0.5	5
28	Historical biogeography of Australian Rhamnaceae, tribe Pomaderreae. <i>Journal of Biogeography</i> , 2005, 32, 1909-1919.	3.0	25
30	Why do evergreen trees dominate the Australian seasonal tropics?. <i>Australian Journal of Botany</i> , 2005, 53, 379.	0.6	101
31	Pattern Identification in Biogeography. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2006, 3, 334-346.	3.0	25
32	Biogeography of the <i>Acacia victoriae</i> , <i>pyrifolia</i> and <i>murrayana</i> species groups in arid Australia. <i>Journal of Arid Environments</i> , 2006, 66, 462-476.	2.4	20
33	The importance of looking at small-scale patterns when inferring Gondwanan biogeography: a case study of the centipede <i>Paralamyctes</i> (Chilopoda, Lithobiomorpha, Henicopidae). <i>Biological Journal of the Linnean Society</i> , 2006, 89, 65-78.	1.6	40
34	Historical biogeography of <i>Rhododendron</i> section <i>Vireya</i> and the Malesian Archipelago. <i>Journal of Biogeography</i> , 2006, 33, 1929-1944.	3.0	34
35	Molecular phylogeny and phylogeography of the Australian <i>Diplodactylus stenodactylus</i> (Gekkota; Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 51 Pilbara and non-Pilbara <i>D. stenodactylus</i> . <i>Molecular Phylogenetics and Evolution</i> , 2006, 41, 539-555.	2.7	51
36	A smaller <i>Macadamia</i> from a more vagile tribe: inference of phylogenetic relationships, divergence times, and diaspora evolution in <i>Macadamia</i> and relatives (tribe Macadamieae; Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	50
37	A new genus of Chrysomelinae from Australia (Coleoptera: Chrysomelidae). <i>Zootaxa</i> , 2009, 2207, 53-66.	0.5	5

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38	Areas and algorithms: evaluating numerical approaches for the delimitation of areas of endemism in the Canary Islands archipelago. <i>Journal of Biogeography</i> , 2009, 36, 593-611.	3.0	61
39	Biogeography of <i>Caladenia</i> (Orchidaceae), with special reference to the South-west Australian Floristic Region. <i>Australian Journal of Botany</i> , 2009, 57, 259.	0.6	26
40	Genetic differentiation among and within three red mahoganies (series <i>Annulares</i>), <i>Eucalyptus pellita</i> , <i>E. resinifera</i> and <i>E. scias</i> (Myrtaceae). <i>Australian Systematic Botany</i> , 2009, 22, 332.	0.9	11
41	Biogeography of the Australian monsoon tropics. <i>Journal of Biogeography</i> , 2010, 37, 201-216.	3.0	277
42	Systematics, biogeography and host plant associations of the lace bug genus <i>Lasiacantha</i> Stål in Australia (Insecta: Hemiptera: Heteroptera: Tingidae). <i>Zootaxa</i> , 2011, 2818, 1.	0.5	14
43	Phylogeography of <i>Echinocladius martini</i> Cranston (Diptera: Chironomidae) in closed forest streams of eastern Australia. <i>Australian Journal of Entomology</i> , 2011, 50, no-no.	1.1	4
44	Biogeographic barriers in south-eastern Australia drive phylogeographic divergence in the garden skink, <i>Lampropholis guichenoti</i> . <i>Journal of Biogeography</i> , 2011, 38, 1761-1775.	3.0	46
45	Biogeography of <i>Nicotiana</i> section <i>Suaveolentes</i> (Solanaceae) reveals geographical tracks in arid Australia. <i>Journal of Biogeography</i> , 2011, 38, 2066-2077.	3.0	30
46	EVIDENCE OF CONSTRAINED PHENOTYPIC EVOLUTION IN A CRYPTIC SPECIES COMPLEX OF AGAMID LIZARDS. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 976-992.	2.3	85
47	Historical biogeographical patterns in continental Australia: congruence among areas of endemism of two major clades of eucalypts. <i>Cladistics</i> , 2011, 27, 29-41.	3.3	41
48	Beyond the prolegomenon: a molecular phylogeny of the Australian camaenid land snail radiation. <i>Zoological Journal of the Linnean Society</i> , 2011, 161, 531-572.	2.3	49
49	Phylogeographic divergence in the widespread delicate skink (<i>Lampropholis delicata</i>) corresponds to dry habitat barriers in eastern Australia. <i>BMC Evolutionary Biology</i> , 2011, 11, 191.	3.2	91
50	Molecular phylogeny and biogeography of the spider ants, genus <i>Leptomymex</i> Mayr (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.7	31
51	Phylogeny and historical biogeography of ancient assassin spiders (Araneae: Archaeidae) in the Australian mesic zone: Evidence for Miocene speciation within Tertiary refugia. <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 375-396.	2.7	82
52	Speciation in chestnut-shouldered fairy-wrens (<i>Malurus</i> spp.) and rapid phenotypic divergence in variegated fairy-wrens (<i>Malurus lamberti</i>): A multilocus approach. <i>Molecular Phylogenetics and Evolution</i> , 2012, 63, 668-678.	2.7	20
53	<i>Australodindymus nigroruber</i> gen. et sp. nov. from Western Australia (Hemiptera: Heteroptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	0
54	A history of biogeographical regionalisation in Australia. <i>Zootaxa</i> , 2012, 3392, .	0.5	29
55	Fine-scale quantification of floral and faunal breaks and their geographic correlates, with an example from south-eastern Australia. <i>Journal of Biogeography</i> , 2012, 39, 1862-1876.	3.0	32

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56	Age Estimates for the Buckwheat Family Polygonaceae Based on Sequence Data Calibrated by Fossils and with a Focus on the Amphi-Pacific Muehlenbeckia. PLoS ONE, 2013, 8, e61261.	2.5	60
57	Taxonomic revision and systematics of continental Australian pygmy water boatmen (Hemiptera: Tj ETQq1 1 0.784314 rgBT/Overlo	0.5	7
58	Towards an Australian Bioregionalisation Atlas: A provisional area taxonomy of Australia's biogeographical regions. Zootaxa, 2013, 3619, 315-42.	0.5	39
59	Quantifying Phylogeographical Regions of Australia Using Geospatial Turnover in Species Composition. PLoS ONE, 2014, 9, e92558.	2.5	76
60	Systematics and host plant associations of a new genus of Acacia-inhabiting plant bugs from arid Australia (Insecta : Hemiptera : Heteroptera : Miridae : Orthotylinae). Invertebrate Systematics, 2014, 28, 522.	1.3	12
61	How the Desert got a Past: A History of Quaternary Research in Australia's Deserts. Historical Records of Australian Science, 2014, 25, 172.	0.6	5
62	Assessing biodiversity and endemism using phylogenetic methods across multiple taxonomic groups. Ecology and Evolution, 2015, 5, 5177-5192.	1.9	29
63	A revised area taxonomy of phytogeographical regions within the Australian Bioregionalisation Atlas. Phytotaxa, 2015, 208, 261.	0.3	57
64	Lineage Range Estimation Method Reveals Fine-Scale Endemism Linked to Pleistocene Stability in Australian Rainforest Herpetofauna. PLoS ONE, 2015, 10, e0126274.	2.5	42
65	Sunda to Sahul dispersals in <i>Trichosanthes</i> (Cucurbitaceae): a dated phylogeny reveals five independent dispersal events to Australasia. Journal of Biogeography, 2015, 42, 519-531.	3.0	7
66	Biogeography and speciation of terrestrial fauna in the south-western Australian biodiversity hotspot. Biological Reviews, 2015, 90, 762-793.	10.4	107
67	Plant bugs, plant interactions and the radiation of a species rich clade in south-western Australia: <i>Naranjakotta</i> , gen. nov. and eighteen new species (Insecta : Heteroptera : Miridae : Orthotylinae). Invertebrate Systematics, 2016, 30, 95.	1.3	16
68	The gastro-intestinal helminth parasites of the swamp wallaby, <i>Wallabia bicolor</i> (Desmarest) (Marsupialia: Macropodidae), and their regional distribution. Transactions of the Royal Society of South Australia, 2016, 140, 203-227.	0.4	9
69	Lines in the land: a review of evidence for eastern Australia's major biogeographical barriers to closed forest taxa. Biological Journal of the Linnean Society, 2016, 119, 238-264.	1.6	75
70	Historical relationships of areas of endemism of the Brazilian Atlantic rain forest: a cladistic biogeographic analysis of harvestman taxa (Arachnida: Opiliones). Environmental Epigenetics, 2016, 63, zow092.	1.8	28
71	Tropical Asian species show that the Old World clade of <i>Solanum</i> subgenus <i>Leptostemonum</i> pro parte (Solanaceae) is not monophyletic. Botanical Journal of the Linnean Society, 2016, 181, 199-223.	1.6	45
72	Phylogeography and geno-phenotypic discordance in a widespread Australian bird, the Variegated Fairy-wren, <i>Malurus lamberti</i> (Aves: Maluridae). Biological Journal of the Linnean Society, 2017, 121, 655-669.	1.6	13
73	Characterizing divergence through three adjacent Australian avian transition zones. Journal of Biogeography, 2017, 44, 2247-2258.	3.0	13

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74	Early insularity and subsequent mountain uplift were complementary drivers of diversification in a Melanesian lizard radiation (Gekkonidae: <i>Cyrtodactylus</i>). <i>Molecular Phylogenetics and Evolution</i> , 2018, 125, 29-39.	2.7	33
75	Evolution in Australia's mesic biome under past and future climates: Insights from a phylogenetic study of the Australian Rock Orchids (<i>Dendrobium speciosum</i> complex, Orchidaceae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 118, 32-46.	2.7	11
76	The Drakensberg Mountain Centre: A necessary revision of southern Africa's high-elevation centre of plant endemism. <i>South African Journal of Botany</i> , 2019, 124, 508-529.	2.5	41
77	A revision of the bioregionalisation of freshwater fish communities in the Australian Monsoonal Tropics. <i>Ecology and Evolution</i> , 2019, 9, 4568-4588.	1.9	8
78	Do phytogeographic patterns reveal biomes or biotic regions?. <i>Cladistics</i> , 2019, 35, 654-670.	3.3	13
79	Carving up Australia's arid zone: a review of the bioregionalisation of the Eremaean and Eyrean biogeographic regions. <i>Australian Journal of Botany</i> , 2020, 68, 229.	0.6	9
80	More on snails and islands: molecular systematics and taxonomic revision of <i>Setobaudinia Iredale</i> (Gastropoda : Camaenidae) from the Kimberley, Western Australia, with description of new taxa. <i>Invertebrate Systematics</i> , 2013, 27, 634.	1.3	11
81	The monsoon tropics — Gateway or refugium?. <i>Australian Systematic Botany</i> , 1996, 9, 94.	0.9	1
82	Sapindaceae and the biogeography of eastern Australia. <i>Australian Systematic Botany</i> , 1996, 9, 127.	0.9	5
83	Biogeography of <i>Camphorosmeae</i> (Chenopodiaceae): tracking the Tertiary history of Australian aridification. <i>Telopea</i> , 2011, 13, 313-326.	0.4	17
84	DBSCAN and GIE, Two Density-Based "Grid-Free" Methods for Finding Areas of Endemism: A Case Study of Flea Beetles (Coleoptera, Chrysomelidae) in the Afrotropical Region. <i>Insects</i> , 2021, 12, 1115.	2.2	3