

Comparative phylogenetic analysis reveals long-term is
Kings Islands, New Zealand

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Pselaphinae (Coleoptera: Staphylinidae) of the Three Kings Islands. <i>New Zealand Entomologist</i> , 2013, 36, 37-64.	0.3	10
2	Illustrated Catalogue and Type Designations of the New Zealand Zopheridae (Coleoptera: Tenebrionoidea). <i>Zootaxa</i> , 2014, 3809, 1.	0.5	18
3	Three new macroalgae from the Three Kings Islands New Zealand including the first southern Pacific Ocean record of the Furcellariaceae (Rhodophyta). <i>Phycologia</i> , 2014, 53, 602-613.	1.4	18
4	Biogeography by revelation: investigating a world shaped by miracles. <i>Australian Systematic Botany</i> , 2014, 27, 282.	0.9	14
5	A molecular phylogeny of <sc>P</sc>hasmatodea with emphasis on <sc>N</sc>ecroschiinae, the most species-rich subfamily of stick insects. <i>Systematic Entomology</i> , 2014, 39, 205-222.	3.9	81
6	Revision of the stick insect genus Clitarchus Stål (Phasmatodea: Phasmatidae): new synonymies and two new species from northern New Zealand. <i>Zootaxa</i> , 2014, 3900, 451.	0.5	12
7	A molecular investigation into the origin and relationships of karaka/kāpi (<i>Corynocarpus</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502 T	1.9	12
8	Revision and phylogeny of <i>Syrphetodes</i> (<sc>C</sc>oleoptera: <sc>U</sc>lodidae): implications for biogeography, alpinization and conservation. <i>Systematic Entomology</i> , 2015, 40, 143-168.	3.9	11
9	Review and phylogeny of the New Zealand hagfishes (Myxiniiformes: Myxinidae), with a description of three new species. <i>Zoological Journal of the Linnean Society</i> , 2015, 174, 363-393.	2.3	16
10	Evolution of <sc>N</sc>ew <sc>Z</sc>ealand insects: summary and prospectus for future research. <i>Austral Entomology</i> , 2015, 54, 1-27.	1.4	61
11	A comprehensive vicariant model for Southwest Pacific biotas. <i>Australian Systematic Botany</i> , 2016, 29, 424.	0.9	8
12	Applications of phylogenetics to solve practical problems in insect conservation. <i>Current Opinion in Insect Science</i> , 2016, 18, 35-39.	4.4	7
13	Genetic segregation and differentiation of a common subtidal alga <i>Pterocladia lucida</i> (Gelidiales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	2.8	15
14	Genetic and morphometric data demonstrate alternative consequences of secondary contact in <i>Clitarchus</i> stick insects. <i>Journal of Biogeography</i> , 2017, 44, 2069-2081.	3.0	7
15	Population history and genetic bottlenecks in translocated Cook Strait giant weta, <i>Deinacrida rugosa</i> : recommendations for future conservation management. <i>Conservation Genetics</i> , 2017, 18, 411-422.	1.5	7
16	Review of<i>Tarphiomimus</i> species of New Zealand (Coleoptera: Zopheridae). <i>New Zealand Entomologist</i> , 2017, 40, 44-54.	0.3	2
17	Phylogenetic measures of neo- and palaeo-endemism in the indigenous vascular flora of the New Zealand archipelago. <i>Australian Systematic Botany</i> , 2017, 30, 124.	0.9	29
18	Phylogeography of the New Zealand giraffe weevil <i>Lasiorhynchus barbicornis</i> (Coleoptera: Brentidae): A comparison of biogeographic boundaries. <i>Biological Journal of the Linnean Society</i> , 2017, 122, 13-28.	1.6	6

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19	Three New Genera of New Zealand Sychitini (Coleoptera: Zopheridae: Colydiinae). The Coleopterists Bulletin, 2017, 71, 733.	0.2	4
20	Phylogeography of the endemic New Zealand tree <i>Entelea arborescens</i> (whau; Malvaceae). New Zealand Journal of Botany, 2019, 57, 154-168.	1.1	2
21	<i>Dictyota korowai</i> sp. nov. (Dictyotales, Phaeophyceae) from Manawat�whi/Three Kings Islands, northern New Zealand, previously confused with <i>Dictyota intermedia</i> . Phycologia, 2019, 58, 433-442.	1.4	7
22	Phylogenetic divergence of island biotas: Molecular dates, extinction, and "relict" lineages. Molecular Ecology, 2019, 28, 4354-4362.	3.9	16
23	The Pselaphini (Coleoptera: Staphylinidae: Pselaphinae) of the Subantarctic and Chatham Islands of New Zealand; Description of Five Species and One Genus. Insect Systematics and Diversity, 2019, 3, .	1.7	1
24	Weak premating isolation between <i>Clitarchus</i> stick insect species despite divergent male and female genital morphology. Journal of Evolutionary Biology, 2019, 32, 398-411.	1.7	4
25	Persistence of genetic diversity and phylogeographic structure of three New Zealand forest beetles under climate change. Diversity and Distributions, 2019, 25, 142-153.	4.1	12
27	Contrasting phylogeographic patterns of earthworms (Crassiditellata, Lumbricidae) on near-shore mediterranean islands. European Journal of Soil Biology, 2020, 101, 103242.	3.2	7
28	Multiple lineages of hyper-diverse Zopheridae beetles survived the New Zealand Oligocene Drowning. Journal of Biogeography, 2020, 47, 927-940.	3.0	17
29	Ancient relicts or recent immigrants? Different dating strategies alter diversification scenarios of New Zealand aquatic beetles (Coleoptera: Hydrophilidae: Berosus). Molecular Phylogenetics and Evolution, 2021, 163, 107241.	2.7	3
30	Evidence of a Strong Domestication Bottleneck in the Recently Cultivated New Zealand Endemic Root Crop, <i>Arthropodium cirratum</i> (Asparagaceae). PLoS ONE, 2016, 11, e0152455.	2.5	14
31	Evolution and Ecological Change During the New Zealand Quaternary. , 2017, , 235-291.		13
32	The Enigmatic Dead-Leaf Miner <i>Geochus Broun</i> (Coleoptera: Curculionidae): Phylogenetic Placement, a New Species, and Lectotype Designations. The Coleopterists Bulletin, 2022, 76, .	0.2	2