

Riding the Kuroshio Current: Stepping stone dispersal of the East Asian Island Arc

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Islands as biological substrates: Continental. <i>Journal of Biogeography</i> , 2018, 45, 1003-1018.	1.4	33
2	Geographical and temporal origins of terrestrial vertebrates endemic to Taiwan. <i>Journal of Biogeography</i> , 2018, 45, 2458-2470.	1.4	28
3	Rafting on floating fruit is effective for oceanic dispersal of flightless weevils. <i>Journal of Experimental Biology</i> , 2018, 221, .	0.8	21
4	Divergence before and after the isolation of islands: Phylogeography of the <i>Bradybaena</i> land snails on the Ryukyu Islands of Japan. <i>Journal of Biogeography</i> , 2019, 46, 1197-1213.	1.4	14
5	Leapfrog dispersal and mitochondrial introgression: Phylogenomics and biogeography of <i>Limnonectes</i> fanged frogs in the Lesser Sundas Archipelago of Wallacea. <i>Journal of Biogeography</i> , 2019, 46, 757-769.	1.4	19
6	From mainland to islands: colonization history in the tree frog <i>Kurixalus</i> (Anura: Rhacophoridae). <i>Environmental Epigenetics</i> , 2020, 66, 667-675.	0.9	8
7	Genetic diversity and inferred dispersal history of the Schlegel's Japanese Gecko (<i>Gekko japonicus</i>) in Northeast Asia based on population genetic analyses and paleo-species distribution modelling. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2020, 31, 120-130.	0.7	4
8	Vicariance and ecological adaptation drive genetic and morphological diversification of a widely distributed bug, <i>Carbula crassiventris</i> (Insecta: Hemiptera: Pentatomidae), in South China. <i>Ecological Entomology</i> , 2021, 46, 368-382.	1.1	2
9	Biogeography of land snail genus <i>Acusta</i> (Gastropoda: Camaenidae): Diversification on East Asian islands. <i>Molecular Phylogenetics and Evolution</i> , 2021, 155, 106999.	1.2	4
10	Trans-marine dispersal inferred from the saltwater tolerance of lizards from Taiwan. <i>PLoS ONE</i> , 2021, 16, e0247009.	1.1	9
11	Northward geographic diversification of a kleptoparasitic spider <i>Argyrodes lanyuensis</i> (Araneae, Theridiidae) from the Philippine Archipelago to Orchid Island. <i>Ecology and Evolution</i> , 2021, 11, 11241-11266.	0.8	2
12	Diversification of mandarin citrus by hybrid speciation and apomixis. <i>Nature Communications</i> , 2021, 12, 4377.	5.8	31
13	The biogeographical history of giant earthworms of the <i>Metaphire formosae</i> species group (Clitellata: Tj ETQq0 0 0 rgBT /Overlock 10 T Yonagunijima, Southern Ryukyus. <i>Organisms Diversity and Evolution</i> , 0, , 1.	0.7	5
14	Phylogeography of cicadas on continental and oceanic islands in the northwestern Pacific region. <i>Journal of Biogeography</i> , 2021, 48, 3060-3071.	1.4	4
16	Patterns of diversification of the operculate land snail genus <i>Cyclophorus</i> (Caenogastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 182	1.2	3
17	Divergence With Gene Flow and Contrasting Population Size Blur the Species Boundary in <i>Cycas</i> Sect. <i>Asiorientales</i> , as Inferred From Morphology and RAD-Seq Data. <i>Frontiers in Plant Science</i> , 2022, 13, .	1.7	5
18	Comparative Phylogeography in the Taiwan-Luzon Volcanic Belt Indicates Fast Diversification History of <i>Pachyrhynchus</i> Weevils (Coleoptera: Curculionidae). <i>Insect Systematics and Diversity</i> , 2022, 6, .	0.7	1