

Origins of species richness in the Indo-Malay-Philippine the centre of overlap hypothesis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Speciation in fishes. <i>Molecular Ecology</i> , 2013, 22, 5487-5502.	3.9	57
2	Mosaics in the mangroves: allopatric diversification of tree-climbing mudwhelks (Gastropoda: Tj ETQq1 1 0.784314 rgBT /Overlock 107 564-580.	1.6	16
3	<p>The genus Cerithidea Swainson, 1840 (Gastropoda: Potamididae) in the Indo-West Pacific region</p>. <i>Zootaxa</i> , 2014, 3775, 1.	0.5	23
4	Pleistocene diversification of the <i>Pomacentrus coelestis</i> species complex (Pisces: Pomacentridae): historical biogeography and species boundaries. <i>Marine Biology</i> , 2014, 161, 2495-2507.	1.5	14
5	Historical factors that have shaped the evolution of tropical reef fishes: a review of phylogenies, biogeography, and remaining questions. <i>Frontiers in Genetics</i> , 2014, 5, 394.	2.3	45
6	Resurrection of Indian Ocean humbug damselfish, <i>Dascyllus abudafur</i> (ForsskÅ¥I) from synonymy with its Pacific Ocean sibling, <i>Dascyllus aruanus</i> (L.). <i>Comptes Rendus - Biologies</i> , 2014, 337, 709-716.	0.2	16
7	Multilocus evidence for globally distributed cryptic species and distinct populations across ocean gyres in a mesopelagic copepod. <i>Molecular Ecology</i> , 2014, 23, 5462-5479.	3.9	46
8	Extensive genetic population structure in the Indoâ€™West Pacific spot-tail shark, <l>Carcharhinus sorrah</l>. <i>Bulletin of Marine Science</i> , 2014, 90, 427-454.	0.8	23
9	Comparative phylogeography in marginal seas of the northwestern Pacific. <i>Molecular Ecology</i> , 2014, 23, 534-548.	3.9	149
10	Evolution of pygmy angelfishes: Recent divergences, introgression, and the usefulness of color in taxonomy. <i>Molecular Phylogenetics and Evolution</i> , 2014, 74, 38-47.	2.7	47
11	Temporal evolution of coral reef fishes: global patterns and disparity in isolated locations. <i>Journal of Biogeography</i> , 2014, 41, 2115-2127.	3.0	41
12	Thinking outside the barrier: neutral and adaptive divergence in Indo-Pacific coral reef faunas. <i>Evolutionary Ecology</i> , 2014, 28, 991-1002.	1.2	18
13	Phylogeography of the humbug damselfish, <i>Dascyllus aruanus</i> (Linnaeus, 1758): evidence of Indo-Pacific vicariance and genetic differentiation of peripheral populations. <i>Biological Journal of the Linnean Society</i> , 2014, 113, 931-942.	1.6	22
14	Round herring (genus <i>Etrumeus</i>) contain distinct evolutionary lineages coincident with a biogeographic barrier along Australiaâ€™s southern temperate coastline. <i>Marine Biology</i> , 2014, 161, 2465-2477.	1.5	13
15	Cleaning up the biogeography of <i>Labroides dimidiatus</i> using phylogenetics and morphometrics. <i>Coral Reefs</i> , 2014, 33, 223-233.	2.2	11
16	Genomic signatures of geographic isolation and natural selection in coral reef fishes. <i>Molecular Ecology</i> , 2015, 24, 1543-1557.	3.9	84
17	Genetic structure of the reef grouper <i>E</i>pinophelus merra</i> in the <sc>W</sc>est <sc>I</sc>ndian <sc>O</sc>cean appears congruent with biogeographic and oceanographic boundaries. <i>Marine Ecology</i> , 2015, 36, 447-461.	1.1	36
18	Yellow tails in the Red Sea: phylogeography of the Indoâ€™Pacific goatfish <i>Mulloidichthys flavolineatus</i> reveals isolation in peripheral provinces and cryptic evolutionary lineages. <i>Journal of Biogeography</i> , 2015, 42, 2402-2413.	3.0	30

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19	Blinded by the bright: a lack of congruence between colour morphs, phylogeography and taxonomy for a cosmopolitan Indo-Pacific butterflyfish, <i>Chaetodon auriga</i> . <i>Journal of Biogeography</i> , 2015, 42, 1919-1929.	3.0	28
20	Population Genetic Diversity in the Australian "Seascape"™: A Bioregion Approach. <i>PLoS ONE</i> , 2015, 10, e0136275.	2.5	14
21	DNA Barcoding Indonesian freshwater fishes: challenges and prospects. <i>DNA Barcodes</i> , 2015, 3, .	1.2	46
22	The emergent geography of biophysical dispersal barriers across the Indo-West Pacific. <i>Diversity and Distributions</i> , 2015, 21, 465-476.	4.1	68
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24	The impact of shifts in marine biodiversity hotspots on patterns of range evolution: Evidence from the Holocentridae (squirrelfishes and soldierfishes). <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 146-161.	2.3	38
25	Support for a "Center of Origin"™ in the Coral Triangle: Cryptic diversity, recent speciation, and local endemism in a diverse lineage of reef fishes (Gobiidae: Eviota). <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 200-210.	2.7	48
26	Shifting seas: the impacts of Pleistocene sea-level fluctuations on the evolution of tropical marine taxa. <i>Journal of Biogeography</i> , 2015, 42, 25-38.	3.0	183
27	Genetic Population Structure of the Coral Reef Sea Star <i>Linckia laevigata</i> in the Western Indian Ocean and Indo-West Pacific. <i>PLoS ONE</i> , 2016, 11, e0165552.	2.5	30
28	The geography of speciation in coral reef fishes: the relative importance of biogeographical barriers in separating sister species. <i>Journal of Biogeography</i> , 2016, 43, 1324-1335.	3.0	42
29	Evaluating the drivers of Indo-Pacific biodiversity: speciation and dispersal of sea snakes (Elapidae: Tj ETQq0 0 0 rBT /Overlock 10 Tf	3.0	18
30	Multi-locus sequence data reveal a new species of coral reef goby (Teleostei: Gobiidae: <i>Eviota</i>), and evidence of Pliocene vicariance across the Coral Triangle. <i>Journal of Fish Biology</i> , 2016, 88, 1811-1834.	1.6	15
31	Testing dispersal limits in the sea: range-wide phylogeography of the pronghorn spiny lobster <i>Panulirus penicillatus</i> . <i>Journal of Biogeography</i> , 2016, 43, 1032-1044.	3.0	32
32	Phylogeography of Indo-Pacific reef fishes: sister wrasses <i>Coris gaimard</i> and <i>C. cuvieri</i> in the Red Sea, Indian Ocean and Pacific Ocean. <i>Journal of Biogeography</i> , 2016, 43, 1103-1115.	3.0	27
33	Navigating the currents of seascape genomics: how spatial analyses can augment population genomic studies. <i>Environmental Epigenetics</i> , 2016, 62, 581-601.	1.8	108
34	Cryptic genetic divergence within threatened species of <i>Acropora</i> coral from the Indian and Pacific Oceans. <i>Conservation Genetics</i> , 2016, 17, 577-591.	1.5	56
35	Genetic diversity of <i>Kappaphycus</i> species (Gigartinales, Rhodophyta) in the Philippines. <i>Systematics and Biodiversity</i> , 2016, 14, 441-451.	1.2	21
36	Repetitive DNAs highlight the role of chromosomal fusions in the karyotype evolution of <i>Dascyllus</i> species (Pomacentridae, Perciformes). <i>Genetica</i> , 2016, 144, 203-211.	1.1	29

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37	Regal phylogeography: Range-wide survey of the marine angelfish <i>Pygoplites diacanthus</i> reveals evolutionary partitions between the Red Sea, Indian Ocean, and Pacific Ocean. <i>Molecular Phylogenetics and Evolution</i> , 2016, 100, 243-253.	2.7	22
38	Surgeons and suture zones: Hybridization among four surgeonfish species in the Indo-Pacific with variable evolutionary outcomes. <i>Molecular Phylogenetics and Evolution</i> , 2016, 101, 203-215.	2.7	29
39	Angelfishes, Paper Tigers, and the Devilish Taxonomy of the <i>Centropyge flavissima</i> Complex. <i>Journal of Heredity</i> , 2016, 107, 647-653.	2.4	17
40	Hybridisation among groupers (genus <i>Cephalopholis</i>) at the eastern Indian Ocean suture zone: taxonomic and evolutionary implications. <i>Coral Reefs</i> , 2016, 35, 1157-1169.	2.2	12
41	Key predictors of extinction risk in sea breams and porgies (Family: Sparidae). <i>Biological Conservation</i> , 2016, 202, 88-98.	4.1	28
42	Integrative approach revises the frequently misidentified species of <i>Sardinella</i> (Clupeidae) of the Indo-West Pacific Ocean. <i>Journal of Fish Biology</i> , 2016, 89, 2282-2305.	1.6	17
43	Biogeography, <i>Marine.</i> , 2016, , 166-178.		32
44	Phylogeography, population structure and evolution of coral-eating butterflyfishes (Family) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i> <i>Biogeography</i> , 2016, 43, 1116-1129.	3.0	35
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46	Patterns of species range evolution in Indo-Pacific reef assemblages reveal the Coral Triangle as a net source of transoceanic diversity. <i>Biology Letters</i> , 2016, 12, 20160090.	2.3	17
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48	Comparative phylogeography of the western Indian Ocean reef fauna. <i>Acta Oecologica</i> , 2016, 72, 72-86.	1.1	35
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51	Preliminary analyses reveal strong genetic structure in populations of <i>Leucothoe vulgaris</i> (Crustacea: Amphipoda: Leucothoidae) from Okinawa, Japan. <i>Systematics and Biodiversity</i> , 2016, 14, 55-62.	1.2	16
52	Redescriptions of <i>Pterois radiata</i> and <i>Pterois cincta</i> (Scorpaenidae: Pteroinae) with notes on geographic morphological variations in <i>P. radiata</i> . <i>Ichthyological Research</i> , 2016, 63, 145-172.	0.8	7
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54	The biogeography of tropical reef fishes: endemism and provinciality through time. <i>Biological Reviews</i> , 2017, 92, 2112-2130.	10.4	91

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59	Introduction to virtual issue on Red Sea and Western Indian Ocean biogeography. Journal of Biogeography, 2017, 44, 1923-1926.	3.0	8
60	Highly restricted gene flow between disjunct populations of the skunk clownfish (<i>Amphiprion</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overl</i>	1.1	17
61	DNA barcoding of reef brittle stars (Ophiuroidea, Echinodermata) from the southwestern Indian Ocean evolutionary hot spot of biodiversity. Ecology and Evolution, 2017, 7, 11197-11203.	1.9	33
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71	Speciation pattern of the horned ghost crab <i>Ocypode ceratophthalmus</i> (Pallas, 1772): An evaluation of the drivers of Indo-Pacific marine biodiversity using a widely distributed species. Journal of Biogeography, 2018, 45, 2658-2668.	3.0	7
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#	ARTICLE	IF	CITATIONS
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75	Revisiting the "Centre Hypotheses" of the Indo-West Pacific: Idiosyncratic genetic diversity of nine reef species offers weak support for the Coral Triangle as a centre of genetic biodiversity. <i>Journal of Biogeography</i> , 2018, 45, 1806-1817.	3.0	5
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84	The molecular biogeography of the Indo-Pacific: Testing hypotheses with multispecies genetic patterns. <i>Global Ecology and Biogeography</i> , 2019, 28, 943-960.	5.8	43
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#	ARTICLE	IF	CITATIONS
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93	Island Biogeography of Marine Shallow-Water Organisms. <i>Journal of Biogeography</i> , 2020, 47, 61-75.		7
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99	Assessing species diversity of Coral Triangle artisanal fisheries: A DNA barcode reference library for the shore fishes retailed at Ambon harbor (Indonesia). <i>Ecology and Evolution</i> , 2020, 10, 3356-3366.	1.9	21
100	Decoding diversity in a coral reef fish species complex with restricted range using metagenomic sequencing of gut contents. <i>Ecology and Evolution</i> , 2020, 10, 3413-3423.	1.9	2
101	Disentangling species of the genus <i>Limacia</i> O.F. Müller, 1781, from southern Africa and Europe using integrative taxonomical methods, with the description of four new species. <i>Marine Biodiversity</i> , 2021, 51, 1.	1.0	9
102	Phylogenomic Analysis of Concatenated Ultraconserved Elements Reveals the Recent Evolutionary Radiation of the Fairy Wrasses (Teleostei: Labridae: <i>Cirrhilabrus</i>). <i>Systematic Biology</i> , 2021, 71, 1-12.	5.6	12
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110	High dispersal capacity and biogeographic breaks shape the genetic diversity of a globally distributed reef-dwelling calcifier. <i>Ecology and Evolution</i> , 2020, 10, 5976-5989.	1.9	18
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#	ARTICLE	IF	CITATIONS
128	Postulating the Modality of Integrative Taxonomy in Describing the Cryptic Congener <i>Pampus griseus</i> (Cuvier) and Systematics of the Genus <i>Pampus</i> (Perciformes: Stromateidae). <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	4
130	Genomic assessment of an endemic Hawaiian surgeonfish, <i>Acanthurus triostegus sandvicensis</i> , reveals high levels of connectivity and fine-scale population structure. <i>Coral Reefs</i> , 2022, 41, 687-697.	2.2	4
131	Relationship of stranded cetaceans in Thai territorial waters to global populations: Mitochondrial DNA diversity of Cuvier's beaked whale, Indo Pacific finless porpoise, pygmy sperm whale, and dwarf sperm whale. <i>Science Progress</i> , 2022, 105, 003685042211037.	1.9	4
132	DNA barcoding reveals deep divergent molecular units in <i>Pomatomus saltatrix</i> (Perciformes: Tj ETQq1 1 0.784314 rgBT /Overl... Biological Association of the United Kingdom, 0, , 1-13.	0.8	2
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