

# Satoshi Chiba

## List of Publications by Year in descending order

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Version: 2024-02-01

127  
papers

2,950  
citations

201674

27  
h-index

214800

47  
g-index

129  
all docs

129  
docs citations

129  
times ranked

2488  
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns of diversification of the operculate land snail genus <i>Cyclophorus</i> (Caenogastropoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 227 Td	2.7	0
2	Sexual inactivation induced by the mucus that covers love-darts of a land snail: Sexual selection and evolution of all hormones in hermaphrodites. <i>Journal of Experimental Biology</i> , 2022, , .	1.7	2
3	High-throughput SNPs dataset reveal restricted population connectivity of marine gastropod within the narrow distribution range of peripheral oceanic islands. <i>Scientific Reports</i> , 2022, 12, 2119.	3.3	0
4	Species identification of introduced veronicellid slugs in Japan. <i>PeerJ</i> , 2022, 10, e13197.	2.0	4
5	Long-distance dispersal from island to island: colonisation of an oceanic island in the vicinity of the Asian continent by the land snail genus <i>Karatohelix</i> (Gastropoda: Camaenidae). <i>Molluscan Research</i> , 2022, 42, 168-174.	0.7	2
6	Uncovering overlooked diversity using molecular phylogenetic approach: A case of Japanese sphaeriid clams (Bivalvia: Sphaeriidae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 173, 107508.	2.7	5
7	Resolving species-level diversity of <i>Beringiana</i> and <i>Sinanodonta</i> mussels (Bivalvia: Unionidae) in the Japanese archipelago using genome-wide data. <i>Molecular Phylogenetics and Evolution</i> , 2022, 175, 107563.	2.7	10
8	Characterization of polymorphic microsatellite markers for the Japanese endangered land snail <i>Mandarina</i> . <i>BMC Research Notes</i> , 2022, 15, .	1.4	0
9	Detection of <i>Anolis carolinensis</i> using drone images and a deep neural network: an effective tool for controlling invasive species. <i>Biological Invasions</i> , 2021, 23, 1321-1327.	2.4	15
10	Molecular and morphological evidence for a unified, inclusive <i>Sinotaia quadrata</i> (Caenogastropoda: Viviparidae: Bellamyinae). <i>Journal of Molluscan Studies</i> , 2021, 87, .	1.2	2
11	Shell colour diversification induced by ecological release: A shift in natural selection after a migration event. <i>Ecology and Evolution</i> , 2021, 11, 15534-15544.	1.9	2
12	Comparing the genetic diversity and population structure of sister marine snails having contrasting habitat specificity. <i>Molecular Biology Reports</i> , 2021, , 1.	2.3	1
13	Human-geographic effects on variations in the population genetics of <i>Sinotaia quadrata</i> (Gastropoda: Viviparidae) that historically migrated from continental East Asia to Japan. <i>Ecology and Evolution</i> , 2020, 10, 8055-8072.	1.9	6
14	The genetic structure of the marine flatworm <i>Stylochoplana pusilla</i> (Rhabditophora: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td United Kingdom, 2020, 100, 713-717.	0.8	4
15	Citizen science via social media revealed conditions of symbiosis between a marine gastropod and an epibiotic alga. <i>Scientific Reports</i> , 2020, 10, 19647.	3.3	6
16	Ancient drainage networks mediated a large-scale genetic introgression in the East Asian freshwater snails. <i>Ecology and Evolution</i> , 2020, 10, 8186-8196.	1.9	14
17	A new replacement name for <i>Chlorostoma lischkei</i> Pilsbry, 1889 (not of Tapparone-Canefri, 1874) (Vetigastropoda: Trochida: Tegulidae). <i>Molluscan Research</i> , 2020, 40, 327-344.	0.7	2
18	Formin, an opinion. <i>Development (Cambridge)</i> , 2020, 147, .	2.5	5

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19	Phylogenetic Position of the Japanese Land Slug Genus <i>Granulilimax</i> Minato, 1989 Based on Preliminary Analyses of Mitochondrial and Nuclear Genes. <i>American Malacological Bulletin</i> , 2020, 37, 53.	0.2	1
20	Evolutionary History and Diversity of Unionoid Mussels (Mollusca: Bivalvia) in the Japanese Archipelago. <i>Plankton and Benthos Research</i> , 2020, 15, 97-111.	0.6	7
21	Phenotypic divergence in viviparid snails in a recently converted freshwater lagoon. <i>Plankton and Benthos Research</i> , 2019, 14, 189-196.	0.6	9
22	Phenotypic determinism and contingency in the evolution of hypothetical tree-like organisms. <i>PLoS ONE</i> , 2019, 14, e0211671.	2.5	0
23	Prevalence and species richness of trematode parasites only partially recovers after the 2011 Tohoku, Japan, earthquake tsunami. <i>International Journal for Parasitology</i> , 2019, 49, 1023-1028.	3.1	4
24	Cretaceous amber fossils highlight the evolutionary history and morphological conservatism of land snails. <i>Scientific Reports</i> , 2019, 9, 15886.	3.3	11
25	Role of ancient lakes in genetic and phenotypic diversification of freshwater snails. <i>Molecular Ecology</i> , 2019, 28, 5032-5051.	3.9	22
26	Enigmatic incongruence between mtDNA and nDNA revealed by multi-locus phylogenomic analyses in freshwater snails. <i>Scientific Reports</i> , 2019, 9, 6223.	3.3	32
27	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.	3.0	14
28	Relationship between contrasting morphotypes and the phylogeny of the marine gastropod genus <i>Tegula</i> (Vetigastropoda: Tegulidae) in East Asia. <i>Journal of Molluscan Studies</i> , 2019, 85, 24-34.	1.2	10
29	Insights into the Evolution of Shells and Love Darts of Land Snails Revealed from Their Matrix Proteins. <i>Genome Biology and Evolution</i> , 2019, 11, 380-397.	2.5	25
30	An Updated Checklist of Land and Freshwater Gastropod Fauna on Ulleung Island, South Korea. <i>American Malacological Bulletin</i> , 2019, 37, 35.	0.2	1
31	Genetic and morphometric rediscovery of an extinct land snail on oceanic islands. <i>Journal of Molluscan Studies</i> , 2018, 84, 148-156.	1.2	12
32	Molecular phylogeny of glacial relict species: a case of freshwater Valvatidae molluscs (Mollusca: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	2.0	10
33	Phylogeography of freshwater planorbid snails reveals diversification patterns in Eurasian continental islands. <i>BMC Evolutionary Biology</i> , 2018, 18, 164.	3.2	27
34	A Phylogenetic Overview of the Genus <i>Vertigo</i> O. F. MÅ¼ller, 1773 (Gastropoda: Pulmonata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	0.4	24
35	Endangered freshwater limpets in Japan are actually alien invasive species. <i>Conservation Genetics</i> , 2018, 19, 947-958.	1.5	13
36	Ecological and genetic impact of the 2011 Tohoku Earthquake Tsunami on intertidal mud snails. <i>Scientific Reports</i> , 2017, 7, 44375.	3.3	18

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37	Declining soil Crustacea in a World Heritage Site caused by land nemertean. <i>Scientific Reports</i> , 2017, 7, 12400.	3.3	9
38	Genetic diversification of intertidal gastropoda in an archipelago: the effects of islands, oceanic currents, and ecology. <i>Marine Biology</i> , 2017, 164, 1.	1.5	22
39	Single-gene speciation: Mating and gene flow between mirror-image snails. <i>Evolution Letters</i> , 2017, 1, 282-291.	3.3	16
40	Microsatellite records for volume 9, issue 1. <i>Conservation Genetics Resources</i> , 2017, 9, 165-171.	0.8	0
41	Formin Is Associated with Left-Right Asymmetry in the Pond Snail and the Frog. <i>Current Biology</i> , 2016, 26, 654-660.	3.9	135
42	Parallel evolution of passive and active defence in land snails. <i>Scientific Reports</i> , 2016, 6, 35600.	3.3	21
43	Evolution and Extinction of Land Snails on Oceanic Islands. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2016, 47, 123-141.	8.3	51
44	Dynamics of evolutionary radiation under ecological neutrality. <i>Journal of Theoretical Biology</i> , 2016, 406, 1-7.	1.7	3
45	Effects of an invasive ant on land snails in the Ogasawara Islands. <i>Conservation Biology</i> , 2016, 30, 1330-1337.	4.7	13
46	A new species of <i>Aegista</i> (Gastropoda: Eupulmonata: Camaenidae) from the Chugoku District, western Honshu, Japan. <i>Molluscan Research</i> , 2015, 35, 128-138.	0.7	3
47	Phylogeny of freshwater viviparid snails in Japan. <i>Journal of Molluscan Studies</i> , 2015, 81, 435-441.	1.2	24
48	Evidence of introgressive hybridization between the morphologically divergent land snails <i>Ainohelix</i> and <i>Ezohelix</i> . <i>Biological Journal of the Linnean Society</i> , 2015, 115, 77-95.	1.6	19
49	Divergence in the shell morphology of the land snail genus <i>Aegista</i> (Pulmonata: Bradybaenidae) under phylogenetic constraints. <i>Biological Journal of the Linnean Society</i> , 2015, 114, 229-241.	1.6	19
50	Assortative mating with respect to size in the simultaneously hermaphroditic land snail <i>Bradybaena pellucida</i> . <i>Acta Ethologica</i> , 2015, 18, 265-268.	0.9	7
51	The direct cost of traumatic secretion transfer in hermaphroditic land snails: individuals stabbed with a love dart decrease lifetime fecundity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20143063.	2.6	13
52	Phytophagous Insects on Native and Non-Native Host Plants: Combining the Community Approach and the Biogeographical Approach. <i>PLoS ONE</i> , 2015, 10, e0125607.	2.5	10
53	Phylogeny of the land snails <i>Bradybaena</i> and <i>Phaeohelix</i> (Pulmonata: Bradybaenidae) in Japan. <i>Journal of Molluscan Studies</i> , 2014, 80, 177-183.	1.2	15
54	Substantial incongruence among the morphology, taxonomy, and molecular phylogeny of the land snails <i>Aegista</i> , <i>Landouria</i> , <i>Trishoplita</i> , and <i>Pseudobuliminus</i> (Pulmonata: Bradybaenidae) occurring in East Asia. <i>Molecular Phylogenetics and Evolution</i> , 2014, 70, 171-181.	2.7	59

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55	Common effect of the mucus transferred during mating in two dart-shooting snail species from different families. <i>Journal of Experimental Biology</i> , 2014, 217, 1150-1153.	1.7	17
56	Strategic ejaculation in simultaneously hermaphroditic land snails: more sperm into virgin mates. <i>BMC Evolutionary Biology</i> , 2013, 13, 264.	3.2	8
57	Long-term stasis and short-term divergence in the phenotypes of microsnailes on oceanic islands. <i>Molecular Ecology</i> , 2013, 22, 4801-4810.	3.9	21
58	Delayed spermatophore removal in the land snail <i>Euhadra peliomphala</i> . <i>Biological Journal of the Linnean Society</i> , 2013, 108, 806-811.	1.6	13
59	ADAPTATION FROM RESTRICTED GEOMETRIES: THE SHELL INCLINATION OF TERRESTRIAL GASTROPODS. <i>Evolution; International Journal of Organic Evolution</i> , 2013, 67, 429-437.	2.3	11
60	The mucus of a land snail love-dart suppresses subsequent matings in darted individuals. <i>Animal Behaviour</i> , 2013, 85, 631-635.	1.9	24
61	A maladaptive intermediate form: a strong trade-off revealed by hybrids between two forms of a snail-feeding beetle. <i>Ecology</i> , 2013, 94, 2638-2644.	3.2	11
62	The Dual Protection of a Micro Land Snail against a Micro Predatory Snail. <i>PLoS ONE</i> , 2013, 8, e54123.	2.5	14
63	Destruction of populations of <i>Batillaria attramentaria</i> (Caenogastropoda: Batillariidae) by tsunami waves of the 2011 Tohoku earthquake. <i>Journal of Molluscan Studies</i> , 2012, 78, 377-380.	1.2	27
64	Functional adaptation for unique habitats in the species of intertidal limpets <i>Patelloida</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 547-552.	0.8	0
65	Seabirds as adhesive seed dispersers of alien and native plants in the oceanic Ogasawara Islands, Japan. <i>Biodiversity and Conservation</i> , 2012, 21, 2787-2801.	2.6	25
66	Snails can survive passage through a bird's digestive system. <i>Journal of Biogeography</i> , 2012, 39, 69-73.	3.0	98
67	How Does Life Adapt to a Gravitational Environment? The Outline of the Terrestrial Gastropod Shell. <i>American Naturalist</i> , 2011, 178, 801-809.	2.1	18
68	Seashore in the mountain: limestone-associated land snail fauna on the oceanic Hahajima Island (Ogasawara Islands, Western Pacific). <i>Biological Journal of the Linnean Society</i> , 2011, 102, 686-693.	1.6	4
69	Symmetry and entropy of biological patterns: Discrete Walsh functions for 2D image analysis. <i>BioSystems</i> , 2011, 103, 105-112.	2.0	2
70	Selectivity of terrestrial gastropod extinctions on an oceanic archipelago and insights into the anthropogenic extinction process. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 9496-9501.	7.1	23
71	The Age Structure of a Breeding Population of <i>Hynobius lichenatus</i> (Amphibia, Caudata). <i>Current Herpetology</i> , 2011, 30, 7-14.	0.5	4
72	Prey-tracking behavior in the invasive terrestrial planarian <i>Platydemus manokwari</i> (Platyhelminthes). <i>Trends in Ecology and Evolution</i> , 2011, 26, 10-18.	1.6	18

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73	Interspecific interference competition alters habitat use patterns in two species of land snails. <i>Evolutionary Ecology</i> , 2010, 24, 815-825.	1.2	31
74	Invasive Non- <i>Native Species</i> ™ Provision of Refugia for Endangered Native Species. <i>Conservation Biology</i> , 2010, 24, 1141-1147.	4.7	38
75	Invasive rats alter assemblage characteristics of land snails in the Ogasawara Islands. <i>Biological Conservation</i> , 2010, 143, 1558-1563.	4.1	13
76	Species Diversity and Conservation of <i>Mandarina</i> , an Endemic Land Snail of the Ogasawara Islands. , 2010, , 117-125.		4
77	Morphological and ecological shifts in a land snail caused by the impact of an introduced predator. , 2010, , 57-64.		1
78	Morphological divergence as a result of common adaptation to a shared environment in land snails of the genus <i>Hirasea</i> . <i>Journal of Molluscan Studies</i> , 2009, 75, 253-259.	1.2	10
79	Effects of habitat history and extinction selectivity on species richness patterns of an island land snail fauna. <i>Journal of Biogeography</i> , 2009, 36, 1913-1922.	3.0	20
80	CAUSE OF BIMODAL DISTRIBUTION IN THE SHAPE OF A TERRESTRIAL GASTROPOD. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 2877-2887.	2.3	22
81	Associations Between Stable Carbon Isotope Ratio and Vegetation in Modern and Fossil Land Snails <i>Mandarina chichijimana</i> on Chichijima of the Ogasawara Islands. <i>Paleontological Research</i> , 2009, 13, 151-157.	1.0	12
82	Preservation of the shell matrix protein dermatopontin in 1500 year old land snail fossils from the Bonin islands. <i>Organic Geochemistry</i> , 2008, 39, 1742-1746.	1.8	9
83	Possible dispersal of land snails by birds. <i>Ornithological Science</i> , 2008, 7, 167-171.	0.5	26
84	Subfossil Land Snail Fauna (Mollusca) of Central Chichijima, Ogasawara Islands, with Description of a New Species1. <i>Pacific Science</i> , 2008, 62, 137-145.	0.6	5
85	Contrasting response to Pleistocene climate change by ground-living and arboreal <i>Mandarina</i> snails from the oceanic Hahajima archipelago. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 3391-3400.	4.0	22
86	Endemic Land Snail Fauna (Mollusca) on a Remote Peninsula in the Ogasawara Archipelago, Northwestern Pacific1. <i>Pacific Science</i> , 2007, 61, 257-265.	0.6	10
87	Temperature-related diversity of shell colour in the intertidal gastropod <i>Batillaria</i> . <i>Journal of Molluscan Studies</i> , 2007, 73, 235-240.	1.2	22
88	Taxonomic revision of the fossil land snail species of the genus <i>Mandarina</i> in the Ogasawara Islands. <i>Paleontological Research</i> , 2007, 11, 317-329.	1.0	3
89	SPECIES RICHNESS PATTERNS ALONG ENVIRONMENTAL GRADIENTS IN ISLAND LAND MOLLUSCAN FAUNA. <i>Ecology</i> , 2007, 88, 1738-1746.	3.2	21
90	Rapid decline of endemic snails in the Ogasawara Islands, Western Pacific Ocean. <i>Applied Entomology and Zoology</i> , 2007, 42, 479-485.	1.2	27

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91	Trade-offs between Force and Fit: Extreme Morphologies Associated with Feeding Behavior in Carabid Beetles. <i>American Naturalist</i> , 2007, 170, 90-100.	2.1	71
92	Effects of trematode double infection on the shell size and distribution of snail hosts. <i>Parasitology International</i> , 2007, 56, 19-22.	1.3	20
93	Ecological character displacement caused by reproductive interference. <i>Journal of Theoretical Biology</i> , 2007, 247, 354-364.	1.7	47
94	Shell shape and habitat use in the North-west Pacific land snail <i>Mandarina polita</i> from Hahajima, Ogasawara: current adaptation or ghost of species past?. <i>Biological Journal of the Linnean Society</i> , 2007, 91, 149-159.	1.6	19
95	Morphological and ecological shifts in a land snail caused by the impact of an introduced predator. <i>Ecological Research</i> , 2007, 22, 884-891.	1.5	42
96	Parasites alter host phenotype and may create a new ecological niche for snail hosts. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1323-1328.	2.6	108
97	Labile ecotypes accompany rapid cladogenesis in an adaptive radiation of <i>Mandarina</i> (Bradybaenidae) land snails. <i>Biological Journal of the Linnean Society</i> , 2006, 88, 269-282.	1.6	33
98	The recent history and population structure of five <i>Mandarina</i> snail species from subtropical Ogasawara (Bonin Islands, Japan). <i>Molecular Ecology</i> , 2006, 15, 2905-2919.	3.9	18
99	Morphological and habitat divergence in the intertidal limpet <i>Patelloida pygmaea</i> . <i>Marine Biology</i> , 2006, 149, 515-523.	1.5	7
100	Molecular Evolution and Functionally Important Structures of Molluscan Dermatopontin: Implications for the Origins of Molluscan Shell Matrix Proteins. <i>Journal of Molecular Evolution</i> , 2006, 62, 307-318.	1.8	36
101	The Way of the Samurai Snail. <i>American Naturalist</i> , 2006, 168, 553-555.	2.1	20
102	Introduced cryptic species of parasites exhibit different invasion pathways. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 19818-19823.	7.1	97
103	APPEARANCE OF MORPHOLOGICAL NOVELTY IN A HYBRID ZONE BETWEEN TWO SPECIES OF LAND SNAIL. <i>Evolution; International Journal of Organic Evolution</i> , 2005, 59, 1712-1720.	2.3	24
104	Molecular-genetic analyses reveal cryptic species of trematodes in the intertidal gastropod, <i>Batillaria cumingi</i> (Crosse). <i>International Journal for Parasitology</i> , 2005, 35, 793-801.	3.1	163
105	Sex and darts in slugs and snails (Mollusca: Gastropoda: Stylommatophora). <i>Journal of Zoology</i> , 2005, 267, 329.	1.7	49
106	Speciation and Gene Flow between Snails of Opposite Chirality. <i>PLoS Biology</i> , 2005, 3, e282.	5.6	60
107	APPEARANCE OF MORPHOLOGICAL NOVELTY IN A HYBRID ZONE BETWEEN TWO SPECIES OF LAND SNAIL. <i>Evolution; International Journal of Organic Evolution</i> , 2005, 59, 1712.	2.3	3
108	Appearance of morphological novelty in a hybrid zone between two species of land snail. <i>Evolution; International Journal of Organic Evolution</i> , 2005, 59, 1712-20.	2.3	10

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109	Species-area curve for land snails on Kikai Island in geological time. <i>Paleobiology</i> , 2004, 30, 222-230.	2.0	9
110	Characterization of 17 microsatellite loci in the Japanese land snail genera <i>Mandarina</i> , <i>Ainohelix</i> , and <i>Euhadra</i> (Mollusca, Gastropoda, Pulmonata). <i>Molecular Ecology Notes</i> , 2004, 4, 423-425.	1.7	6
111	Enhanced colour polymorphisms in island populations of the land snail <i>Euhadra peliomphala</i> . <i>Biological Journal of the Linnean Society</i> , 2004, 81, 417-425.	1.6	21
112	Ecological and morphological patterns in communities of land snails of the genus <i>Mandarina</i> from the Bonin Islands. <i>Journal of Evolutionary Biology</i> , 2004, 17, 131-143.	1.7	90
113	The evolution of extreme shell shape variation in the land snail <i>Ainohelix editha</i> : a phylogeny and hybrid zone analysis. <i>Molecular Ecology</i> , 2003, 12, 1869-1878.	3.9	58
114	Laboratory temperature variation is a previously unrecognized source of genotyping error during capillary electrophoresis. <i>Molecular Ecology Notes</i> , 2003, 3, 321-323.	1.7	34
115	Major adaptive radiation in neritopsine gastropods estimated from 28S rRNA sequences and fossil records. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 2457-2465.	2.6	77
116	Intraspecific diversity of mitochondrial DNA in the land snail <i>Euhadra peliomphala</i> (Bradybaenidae). <i>Biological Journal of the Linnean Society</i> , 2000, 70, 391-401.	1.6	50
117	Anisotropic Shape of Islands and Species Richness of Land Snail Fauna of the Ryukyus.. <i>Tropics</i> , 2000, 10, 93-101.	0.8	2
118	Accelerated Evolution of Land Snails <i>Mandarina</i> in the Oceanic Bonin Islands: Evidence from Mitochondrial DNA Sequences. <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 460.	2.3	110
119	GEOMETRICAL EFFECT OF ISLAND SHAPE ON THE SPECIES RICHNESS. <i>Fractals</i> , 1999, 07, 353-357.	3.7	4
120	Character displacement, frequency-dependent selection, and divergence of shell colour in land snails <i>Mandarina</i> (Pulmonata). <i>Biological Journal of the Linnean Society</i> , 1999, 66, 465-479.	1.6	5
121	ACCELERATED EVOLUTION OF LAND SNAILS<i>MANDARINA</i> IN THE OCEANIC BONIN ISLANDS: EVIDENCE FROM MITOCHONDRIAL DNA SEQUENCES. <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 460-471.	2.3	151
122	Genetic variation derived from natural gene flow between sympatric species in land snails ( <i>Mandarina</i> ). <i>Heredity</i> , 1998, 80, 617-623.	2.6	12
123	Synchronized evolution in lineages of land snails in oceanic islands. <i>Paleobiology</i> , 1998, 24, 99-108.	2.0	21
124	Novel colour polymorphisms in a hybrid zone of <i>Mandarina</i> (Gastropoda: Pulmonata). <i>Biological Journal of the Linnean Society</i> , 1997, 61, 369-384.	1.6	3
125	A 40,000-year record of discontinuous evolution of island snails. <i>Paleobiology</i> , 1996, 22, 177-188.	2.0	48
126	Modern and Historical Evidence for Natural Hybridization between Sympatric Species in <i>Mandarina</i> (Pulmonata: Camaenidae). <i>Evolution; International Journal of Organic Evolution</i> , 1993, 47, 1539.	2.3	8



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127	MODERN AND HISTORICAL EVIDENCE FOR NATURAL HYBRIDIZATION BETWEEN SYMPATRIC SPECIES IN <i>MANDARINA</i> (PULMONATA: CAMAENIDAE). <i>Evolution; International Journal of Organic Evolution</i> , 1993, 47, 1539-1556.	2.3	18