

Reconstruction of the phylogeny of the Opisthobranchi of 18s and 28s rRNA gene sequences

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Potential key characters in Opisthobranchia (Gastropoda, Mollusca) enhancing adaptive radiation. <i>Organisms Diversity and Evolution</i> , 2004, 4, 175-188.	0.7	69
2	Microanatomy Of <i>Hedylopsis Ballantinei</i> , A New Interstitial Acochlidian Gastropod From The Red Sea, And Its Significance For Phylogeny. <i>Journal of Molluscan Studies</i> , 2005, 71, 153-165.	0.4	29
3	Neuronal Transcriptome of <i>Aplysia</i> : Neuronal Compartments and Circuitry. <i>Cell</i> , 2006, 127, 1453-1467.	13.5	310
4	Systematic position of the pelagic Thecosomata and Gymnosomata within Opisthobranchia (Mollusca,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 221 T	0.6	48
5	Complete DNA sequence of the mitochondrial genome of the sea-slug, <i>Aplysia californica</i> : Conservation of the gene order in Euthyneura. <i>Molecular Phylogenetics and Evolution</i> , 2006, 38, 459-469.	1.2	64
6	Comparative mapping of serotonin-immunoreactive neurons in the central nervous systems of nudibranch molluscs. <i>Journal of Comparative Neurology</i> , 2006, 499, 485-505.	0.9	45
7	Computer-based three-dimensional reconstruction of the anatomy of <i>Microhedyle remanei</i> (Marcus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 221 T	0.6	48
8	Sperm ultrastructure of <i>Microhedyle remanei</i> , an interstitial acochlidian gastropod with dermal fertilization. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 747-754.	0.4	7
9	Serotonin-like Immunoreactivity in the Central and Peripheral Nervous Systems of the Interstitial Acochlidean <i>Asperspina</i> sp. (Opisthobranchia). <i>Biological Bulletin</i> , 2007, 213, 43-54.	0.7	3
10	Phylogenetic relationships of Nembrothinae (Mollusca: Doridacea: Polyceridae) inferred from morphology and mitochondrial DNA. <i>Molecular Phylogenetics and Evolution</i> , 2007, 43, 726-742.	1.2	25
11	Development in <i>Berthella californica</i> (Gastropoda: Opisthobranchia) with comparative observations on phylogenetically relevant larval characters among nudipleuran opisthobranchs. <i>Invertebrate Biology</i> , 2007, 126, 318-334.	0.3	13
12	Homologues of serotonergic central pattern generator neurons in related nudibranch molluscs with divergent behaviors. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2007, 193, 425-443.	0.7	39
13	Comparative immunohistochemistry of the cephalic sensory organs in Opisthobranchia (Mollusca,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 221 T	0.4	18
14	Histology and ultrastructure of the salivary glands in <i>Bulla striata</i> (Mollusca,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 221 T	0.3	13
15	EVOLUTIONARY LINKS BETWEEN REPRODUCTIVE MORPHOLOGY, ECOLOGY AND MATING BEHAVIOR IN OPISTHOBRANCH GASTROPODS. <i>Evolution; International Journal of Organic Evolution</i> , 2008, 62, 900-916.	1.1	40
16	Systematic revision of the living species of Bullidae (Mollusca: Gastropoda: Cephalaspidea), with a molecular phylogenetic analysis. <i>Zoological Journal of the Linnean Society</i> , 2008, 153, 453-543.	1.0	57
17	Phylogenetic comparison of spicule networks in cryptobranchiate dorid nudibranchs (Gastropoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 221 T	0.6	8
18	From sea to land and beyond – New insights into the evolution of euthyneuran Gastropoda (Mollusca). <i>BMC Evolutionary Biology</i> , 2008, 8, 57.	3.2	105

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19	Review of the current knowledge of the systematics of Onchidiidae (Mollusca: Gastropoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 742 Td (0.2	50
20	The new Arctic side-gilled sea slug genus <i>Boreoberthella</i> (Gastropoda, Opisthobranchia): Pleurobranchoidean systematics and evolution revisited. <i>Polar Biology</i> , 2009, 32, 53-70.	0.5	22
21	Barcoding Antarctic Biodiversity: current status and the CAML initiative, a case study of marine invertebrates. <i>Polar Biology</i> , 2009, 32, 1629-1637.	0.5	44
22	Tiny but complex - interactive 3D visualization of the interstitial acochlidian gastropod <i>Pseudunela cornuta</i> (Challis, 1970). <i>Frontiers in Zoology</i> , 2009, 6, 20.	0.9	27
23	Functional chloroplasts in metazoan cells - a unique evolutionary strategy in animal life. <i>Frontiers in Zoology</i> , 2009, 6, 28.	0.9	132
24	A molecular phylogeny of the Cephalaspidea <i>sensu lato</i> (Gastropoda: Euthyneura): Architectibranchia redefined and Runcinacea reinstated. <i>Zoologica Scripta</i> , 2009, 38, 23-41.	0.7	63
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26	Molecular Phylogeny of the Sacoglossa, With a Discussion of Gain and Loss of Kleptoplasty in the Evolution of the Group. <i>Biological Bulletin</i> , 2010, 219, 17-26.	0.7	31
27	On the origin of Acochlidia and other enigmatic euthyneuran gastropods, with implications for the systematics of Heterobranchia. <i>BMC Evolutionary Biology</i> , 2010, 10, 323.	3.2	175
28	Out of Antarctica? â€œ New insights into the phylogeny and biogeography of the Pleurobranchomorpha (Mollusca, Gastropoda). <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 996-1007.	1.2	37
29	A phylogeny of Vetigastropoda and other â€œarchaeogastropodsâ€œ reâ€œorganizing old gastropod clades. <i>Invertebrate Biology</i> , 2010, 129, 220-240.	0.3	54
30	The long way to diversity â€œ Phylogeny and evolution of the Heterobranchia (Mollusca: Gastropoda). <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 60-76.	1.2	98
31	The first molecular phylogeny of cladobranchian opisthobranchs (Mollusca, Gastropoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 262 Td (1.2	83
32	Towards a phylogeny and evolution of Acochlidia (Mollusca: Gastropoda: Opisthobranchia). <i>Zoological Journal of the Linnean Society</i> , 2010, 158, 124-154.	1.0	44
33	Conspicuousness is correlated with toxicity in marine opisthobranchs. <i>Journal of Evolutionary Biology</i> , 2010, 23, 1509-1518.	0.8	82
34	<i>Aplysia</i> . , 2010, , 107-111.		0
35	The phylogeny of the Acteonoidea (Gastropoda): molecular systematics and first detailed morphological study of <i>Rictaxis punctocaelatus</i> (Carpenter, 1864). <i>Journal of Molluscan Studies</i> , 2010, 76, 303-316.	0.4	15
36	Redescription and three-dimensional reconstruction of the limnic acochlidian gastropod <i>Strubellia paradoxa</i> (Strubell, 1892) (Gastropoda: Euthyneura) from Ambon, Indonesia. <i>Journal of Natural History</i> , 2010, 45, 183-209.	0.2	11

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37	Sacoglossa or Acochlidia? 3D reconstruction, molecular phylogeny and evolution of Aitengidae (Gastropoda: Heterobranchia). <i>Journal of Molluscan Studies</i> , 2011, 77, 332-350.	0.4	30
38	Crawling through time: Transition of snails to slugs dating back to the Paleozoic, based on mitochondrial phylogenomics. <i>Marine Genomics</i> , 2011, 4, 51-59.	0.4	52
39	A reply to Medina et al. (2011): Crawling through time: Transition of snails to slugs dating back to the Paleozoic based on mitochondrial phylogenomics. <i>Marine Genomics</i> , 2011, 4, 301-303.	0.4	13
40	Cryptic Species in Tropic Sands - Interactive 3D Anatomy, Molecular Phylogeny and Evolution of Meiofaunal Pseudunelidae (Gastropoda, Acochlidia). <i>PLoS ONE</i> , 2011, 6, e23313.	1.1	38
41	A molecular phylogenetic analysis of <i>Bulinus</i> (Gastropoda: Planorbidae) with conserved nuclear genes. <i>Zoologica Scripta</i> , 2011, 40, 126-136.	0.7	21
42	Pattern and process of diversification in an ecologically diverse epifaunal bivalve group Pterioidea (Pteriomorpha, Bivalvia). <i>Molecular Phylogenetics and Evolution</i> , 2011, 58, 97-104.	1.2	17
43	The flightless marine midge <i>Pontomyia</i> (Diptera: Chironomidae): ecology, distribution, and molecular phylogeny. <i>Zoological Journal of the Linnean Society</i> , 2011, 162, 443-456.	1.0	14
44	Different Roles for Homologous Interneurons in Species Exhibiting Similar Rhythmic Behaviors. <i>Current Biology</i> , 2011, 21, 1036-1043.	1.8	52
45	Neural mechanisms underlying the evolvability of behaviour. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 2086-2099.	1.8	89
46	Molecular phylogeny and evolution of symbiosis in a clade of Indopacific nudibranchs. <i>Molecular Phylogenetics and Evolution</i> , 2011, 58, 116-123.	1.2	16
47	Evolution of limpet assemblages driven by environmental changes and harvesting in North Iberia. <i>Marine Ecology - Progress Series</i> , 2012, 466, 121-131.	0.9	14
48	Molecular phylogenetic analysis of mudflat snails (Gastropoda: Euthyneura: Amphiboloidea) supports an Australasian centre of origin. <i>Molecular Phylogenetics and Evolution</i> , 2012, 63, 72-81.	1.2	12
49	18S rRNA variability map for Gastropoda. <i>Journal of Molluscan Studies</i> , 2012, 78, 151-156.	0.4	6
50	Ontogenetic systematics: The synthesis of taxonomy, phylogenetics, and evolutionary developmental biology. <i>Paleontological Journal</i> , 2012, 46, 833-864.	0.2	13
51	Homology and homoplasy of swimming behaviors and neural circuits in the Nudipleura (Mollusca) of America, 2012, 109, 10669-10676.	3.3	68
52	Towards a revised Amphinomidae (Annelida, Amphinomida): description and affinities of a new genus and species from the Nile Deep-sea Fan, Mediterranean Sea. <i>Zoologica Scripta</i> , 2012, 41, 307-325.	0.7	43
53	Insemination by a kiss? Interactive 3D-microanatomy, biology and systematics of the mesopsammic cephalaspidean sea slug <i>Pluscula cuica</i> Marcus, 1953 from Brazil (Gastropoda: Euopisthobranchia).	0.7	21
54	How to describe a cryptic species? Practical challenges of molecular taxonomy. <i>Frontiers in Zoology</i> , 2013, 10, 59.	0.9	254

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55	A Tale That Morphology Fails to Tell: A Molecular Phylogeny of Aeolidiidae (Aeolidida, Nudibranchia). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.1	87
56	A complete species phylogeny of the marine midge <i>Pontomyia</i> (Diptera:Chironomidae) reveals a cosmopolitan species and a new synonym. <i>Invertebrate Systematics</i> , 2014, 28, 277.	0.5	12
58	Unraveling a 70-Year-Old Taxonomic Puzzle: Redefining the Genus <i>Ikedosoma</i> (Annelida: Echiura) on the Basis of Morphological and Molecular Analyses. <i>Zoological Science</i> , 2014, 31, 849-861.	0.3	15
59	Flashback and foreshadowing—a review of the taxon Opisthobranchia. <i>Organisms Diversity and Evolution</i> , 2014, 14, 133-149.	0.7	74
60	Evolution of symbiosis with <i>Lingula</i> (Brachiopoda) in the bivalve superfamily Galeommatoidea (Heterodonta), with description of a new species of <i>Koreamya</i> . <i>Journal of Molluscan Studies</i> , 2014, 80, 148-160.	0.4	13
61	Functional kleptoplasty in a limapontioidean genus: phylogeny, food preferences and photosynthesis in <i>Costasiella</i> , with a focus on <i>C. ocellifera</i> (Gastropoda: Sacoglossa). <i>Journal of Molluscan Studies</i> , 2014, 80, 499-507.	0.4	25
62	Exploring the Diversity of Mesopsammic Gastropods: How to Collect, Identify, and Delimitate Small and Elusive Sea Slugs?*. <i>American Malacological Bulletin</i> , 2014, 32, 290-307.	0.2	15
63	The Atlantic-Mediterranean genus <i>Berghia</i> Trinchese, 1877 (Nudibranchia: Aeolidiidae): taxonomic review and phylogenetic analysis. <i>Journal of Molluscan Studies</i> , 2014, 80, 482-498.	0.4	16
64	Phylogeny of the family Aglajidae (Pilsbry, 1895) (Heterobranchia: Cephalaspidea) inferred from mtDNA and nDNA. <i>Molecular Phylogenetics and Evolution</i> , 2014, 71, 113-126.	1.2	27
65	Size-assortative mating in simultaneous hermaphrodites: an experimental test and a meta-analysis. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 1867-1878.	0.6	6
66	A new phylogeny of the Cephalaspidea (Gastropoda: Heterobranchia) based on expanded taxon sampling and gene markers. <i>Molecular Phylogenetics and Evolution</i> , 2015, 89, 130-150.	1.2	66
67	Molecular and morphological systematics of <i>Elysia</i> Risso, 1818 (Heterobranchia: Sacoglossa) from the Caribbean region. <i>Zootaxa</i> , 2016, 4148, 1-137.	0.2	49
68	Morphology, Biology, and Phylogenetic Position of the Bivalve <i>Platomysia rugata</i> (Heterodonta). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 26</i> 2016, 33, 441-447.	0.3	3
69	New species of <i>Pisionidens</i> (Sigalionidae, Annelida) from Akumal, MÃ©xico . <i>Zootaxa</i> , 2016, 4136, 165.	0.2	4
70	Identity and Distribution of Introduced Slugs (Veronicellidae) in the Hawaiian and Samoan Islands. <i>Pacific Science</i> , 2016, 70, 477-493.	0.2	10
71	Neuromuscular study of early branching <i>Diuronotus aspetos</i> (Paucitubulatina) yields insights into the evolution of organs systems in Gastrotricha. <i>Zoological Letters</i> , 2016, 2, 21.	0.7	13
72	Molecular phylogeny of the Ellobiidae (Gastropoda: Panpulmonata) supports independent terrestrial invasions. <i>Molecular Phylogenetics and Evolution</i> , 2016, 97, 43-54.	1.2	25
73	The bubble snails (Gastropoda, Heterobranchia) of Mozambique: an overlooked biodiversity hotspot. <i>Marine Biodiversity</i> , 2017, 47, 791-811.	0.3	14

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74	Like a bat out of heaven: the phylogeny and diversity of the bat-winged slugs (Heterobranchia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 74	1.0	7
75	Phylogeny and biogeography of the scaleless scale worm <i>Pisione</i> (Sigalionidae, Annelida). Ecology and Evolution, 2017, 7, 2894-2915.	0.8	6
76	The enigmatic bivalve genus <i>Paramya</i> (Myoidea: Myidae): symbiotic association of an East Asian species with spoon worms (Echiura) and its transfer to the family Basterotiidae (Galeommatodea). Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 1447-1454.	0.4	9
77	Phylogenetic placement of the enigmatic worm-like Rhodopemorpha slugs as basal Heterobranchia. Journal of Molluscan Studies, 2017, 83, 399-408.	0.4	9
78	Aligning evidence: concerns regarding multiple sequence alignments in estimating the phylogeny of the Nudibranchia suborder Doridina. Royal Society Open Science, 2017, 4, 171095.	1.1	31
79	Time-calibrated molecular phylogeny of pteropods. PLoS ONE, 2017, 12, e0177325.	1.1	24
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82	Phylogeny and systematics of Aphroditiformia. Cladistics, 2018, 34, 225-259.	1.5	42
83	Molecular and anatomical analyses reveal that <i>Peronia verruculata</i> (Gastropoda: Onchidiidae) is a cryptic species complex. Contributions To Zoology, 2018, 87, 149-165.	0.2	10
84	Cryptic speciation yields remarkable mimics: A new genus of sea slugs that masquerade as toxic algae (<i>Caulerpa</i> spp.). Zoologica Scripta, 2018, 47, 699-713.	0.7	9
85	Within-host speciation events in yoyo clams, obligate commensals with mantis shrimps, including one that involves a change in microhabitat and a loss of specialized traits. Biological Journal of the Linnean Society, 2018, 124, 504-517.	0.7	5
86	A revision of <i>Peronina</i> Plate, 1893 (Gastropoda : Euthyneura : Onchidiidae) based on mitochondrial and nuclear DNA sequences, morphology and natural history. Invertebrate Systematics, 2018, 32, 803.	0.5	9
87	Phylogenetic systematics of the shelled sea slug genus <i>Oxynoe</i> Rafinesque, 1814 (Heterobranchia : Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 74	0.5	12
88	Morphological re-description of <i>Aplysia depilans</i> (Gastropoda: Anaspidea): new insights into the anatomy of the anaspideans. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 595-610.	0.4	14
89	Eggs sunny-side up: A new species of <i>Olea</i> , an unusual oophagous sea slug (Gastropoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 74	0.2	2
90	<i>Worm-riding clam: description of <i>Montacutona sigalionidcola</i> sp. nov. (Bivalvia: Heterodonta: Galeommatidae) from Japan and its phylogenetic position.</i> Zootaxa, 2019, 4652, 473-486.	0.2	0
91	Euopisthobranch mollusks of the order Cephalaspidea (Gastropoda: Heterobranchia) of the Kuril-Kamchatka Trench and the adjacent Pacific abyssal plain with descriptions of three new species of the genus <i>Spiraphiline</i> (Philinidae). Progress in Oceanography, 2019, 178, 102185.	1.5	14

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92	<i>Aplysia</i> . , 2019, , 1-5.		0
93	Most Cephalaspidea have a shell, but transcriptomes can provide them with a backbone (Gastropoda:) Tj ETQq1 1 0.784314 ggBT /Ov	1.2	
94	Fossil-calibrated molecular phylogeny of atlantid heteropods (Gastropoda, Pterotracheoidea). BMC Evolutionary Biology, 2020, 20, 124.	3.2	7
95	An integrative approach to the systematics of the <i>Berthella californica</i> species complex (Heterobranchia: Pleurobranchidae). Journal of Molluscan Studies, 2020, 86, 186-200.	0.4	2
96	Molecular phylogeny and evolution of Pulmonata (Mollusca: Gastropoda) on the basis of mitochondrial (16S, COI) and nuclear markers (18S, 28S): an overview. Journal of Genetics, 2020, 99, 1.	0.4	8
97	Oceanic dispersal barriers in a holoplanktonic gastropod. Journal of Evolutionary Biology, 2021, 34, 224-240.	0.8	16
98	A polyvalent and universal tool for genomic studies in gastropod molluscs (Heterobranchia). Molecular Phylogenetics and Evolution, 2021, 155, 106996.	1.2	16
99	Systematic revision of <i>Platevindex</i> Baker, 1938 (Gastropoda: Euthyneura: Onchidiidae). European Journal of Taxonomy, 0, 737, 1-133.	0.6	3
100	Molecular phylogeny of European Runcinida (Gastropoda, Heterobranchia): the discover of an unexpected pool of complex species, with special reference to the case of <i>Runcina coronata</i> . Zoological Journal of the Linnean Society, 2022, 194, 761-788.	1.0	7
101	<i>Laetmonice iocasica</i> sp. nov., a new polychaete species (Annelida: Aphroditidae) from seamounts in the tropical Western Pacific, with remarks on <i>L. producta</i> Grube, 1877. Journal of Oceanology and Limnology, 2021, 39, 1805.	0.6	2
102	A molecular phylogeny of <i>Thuridilla</i> Bergh, 1872 sea slugs (Gastropoda, Sacoglossa) reveals a case of flamboyant and cryptic radiation in the marine realm. Cladistics, 2021, 37, 647-676.	1.5	11
103	Defensive Glandular Structures In Opisthobranch Molluscs – From Histology To Ecology. Oceanography and Marine Biology, 2006, , 197-276.	1.0	55
104	Neurochemical and Neuroanatomical Identification of Central Pattern Generator Neuron Homologues in Nudipleura Molluscs. PLoS ONE, 2012, 7, e31737.	1.1	21
105	The Mitochondrial Genomes of the Nudibranch Mollusks, <i>Melibe leonina</i> and <i>Tritonia diomedea</i> , and Their Impact on Gastropod Phylogeny. PLoS ONE, 2015, 10, e0127519.	1.1	22
106	Species diversity of opisthobranch molluscs on Lizard Island, Great Barrier Reef, Australia. Records of the Western Australian Museum, Supplement, 2006, 69, 33.	0.5	7
107	A checklist and bibliography of the Opisthobranchia (Mollusca: Gastropoda) of Victoria and the Bass Strait area, south-eastern Australia. Museum Victoria Science Reports, 0, 10, 1-42.	0.0	38
108	Phylogenetic relationships within the Phyllidiidae (Opisthobranchia, Nudibranchia). ZooKeys, 2016, 605, 1-35.	0.5	15
109	Integrative taxonomy of a new and highly-diverse genus of onchidiid slugs from the Coral Triangle (Gastropoda, Pulmonata, Onchidiidae). ZooKeys, 2018, 763, 1-111.	0.5	9

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110	A new genus of air-breathing marine slugs from South-East Asia (Gastropoda, Pulmonata,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 742 Td	0.5	6
111	A new species and new records of Onchidium slugs (Gastropoda, Euthyneura, Pulmonata, Onchidiidae) in South-East Asia. ZooKeys, 2019, 892, 27-57.	0.5	7
112	Resolving species boundaries in the Atlanta brunnea species group (Gastropoda, Pterotracheoidea). ZooKeys, 2019, 899, 59-84.	0.5	5
113	Systematic revision of the genus Peronia Fleming, 1822 (Gastropoda, Euthyneura, Pulmonata,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 742 Td	0.5	4
114	Not so sluggish: the success of the <i>Felimare picta</i> complex (Gastropoda, Nudibranchia) crossing Atlantic biogeographic barriers. PeerJ, 2016, 4, e1561.	0.9	12
115	A new large tellinid species of the genus Pharaonella from the Ryukyu Archipelago, Japan (Mollusca,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 742 Td	0.5	2
116	Phylogeny and evolution of functional chloroplast retention in sacoglossan sea slugs (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 742 Td	0.7	3
117	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). Molluscan Research, 2022, 42, 168-174.	0.2	2
118	Primer registro de Berthellina ilisima (Gastropoda: Heterobranchia: Pleurobranchida) en aguas peruanas con descripci3n de su anatom4a. Revista Peruana De Biologia, 2022, 29, e22906.	0.1	0
119	Physical Mapping of 18S rRNA Gene in Green Mussel <i>Perna viridis</i> " An Indication of Higher Major rRNA Gene Clusters. Russian Journal of Marine Biology, 2022, 48, 195-201.	0.2	0
120	A small slug from a tropical greenhouse reveals a new rathousiid lineage with triaulic tritrematic genitalia (Gastropoda: Systellommatophora). Zoological Journal of the Linnean Society, 0, , .	1.0	0
121	Compensation mechanism for membrane potential against hypoosmotic stress in the Onchidium neuron. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2022, , 111298.	0.8	0