

# POTAMOPYRGUS ANTIPODARUM – A MOLLUSCAN C

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Morphological and Electrophoretic Examination of Hydrobia Buccinoides, a Variable Brackish-Water Gastropod From Temperate Australia (Mollusca, Hydrobiidae). Australian Journal of Zoology, 1988, 36, 661.	0.6	24
2	PARTHENOGENESIS, SEX AND CHROMOSOMES IN POTAMOPYRGUS. Journal of Molluscan Studies, 1992, 58, 93-107.	0.4	103
3	On the ecology of brackish water lagoons in Great Britain. Aquatic Conservation: Marine and Freshwater Ecosystems, 1992, 2, 65-94.	0.9	36
4	Investment in eggs in lagoonal <i>Hydrobia ventrosa</i> and life-history strategies in north-west European <i>Hydrobia</i> species. Journal of the Marine Biological Association of the United Kingdom, 1994, 74, 637-650.	0.4	27
5	Microgeographic, Genetic and Morphological-Differentiation of Fresh-Water Snails - the Hydrobiidae of Wilson Promontory, Victoria, South-Eastern Australia. Australian Journal of Zoology, 1994, 42, 557.	0.6	27
6	Population genetic structure and mating system evolution in freshwater pulmonates. Experientia, 1995, 51, 482-497.	1.2	95
7	Genetic differentiation of aquatic snails (Gastropoda: Hydrobiidae) from artesian springs in arid Australia. Biological Journal of the Linnean Society, 1995, 56, 553-596.	0.7	21
8	Malacological evidence relating to the insularity of the British Isles during the Quaternary. Geological Society Special Publication, 1995, 96, 89-110.	0.8	48
9	Intrapopulation Variability in Sublethal Response to Heavy Metal Stress in Sexual and Asexual Gastropod Populations. Functional Ecology, 1995, 9, 477.	1.7	35
10	Leaf breakdown and colonisation by invertebrates in a headwater stream: Comparisons of native and introduced tree species. New Zealand Journal of Marine and Freshwater Research, 1997, 31, 301-312.	0.8	43
11	Population biology, genetic structure, and mating system parameters in freshwater snails. , 1997, , 231-262.		27
12	Clonal variation in life-history traits and feeding rates in the gastropod, <i>Potamopyrgus antipodarum</i> : performance across a salinity gradient. Functional Ecology, 1997, 11, 260-267.	1.7	89
13	Dietary absorption of sediment-bound fluoranthene by a deposit-feeding gastropod using the <sup>14</sup> C- <sup>51</sup> Cr dual-labeling method. Environmental Toxicology and Chemistry, 1997, 16, 1002-1009.	2.2	12
14	Life history and population dynamics of the exotic snail <i>Potamopyrgus antipodarum</i> (Prosobranchia : Tj ETQq1 1 0.784314 rgBT /Ovel	0.7	88
15	The effects of willow and eucalypt leaves on feeding preference and growth of some Australian aquatic macroinvertebrates. Austral Ecology, 1999, 24, 593-598.	0.7	34
16	Phylogenetic Relationships within the Aquatic Snail Genus <i>Tryonia</i> : Implications for Biogeography of the North American Southwest. Molecular Phylogenetics and Evolution, 1999, 13, 377-391.	1.2	53
17	Lists of protected land and freshwater molluscs in the Bern Convention and European Habitats Directive: are they relevant to conservation?. Biological Conservation, 1999, 90, 21-31.	1.9	44
19	LIFE-HISTORY VARIATION, PHENOTYPIC PLASTICITY, AND SUBPOPULATION STRUCTURE IN A FRESHWATER SNAIL. Ecology, 2001, 82, 2805-2815.	1.5	30

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20	Relationship between C/N ratio of food types and growth rate in the snail <i>Potamopyrgus jenkinsi</i> (E. A. Tj ETQq0 0.0 rgBT /Overlock 10	3.08	37
21	Interclonal Variation in the Acute and Delayed Toxicity of Cadmium to the European Prosobranch Gastropod <i>Potamopyrgus antipodarum</i> (Gray). Archives of Environmental Contamination and Toxicology, 2001, 40, 230-235.	2.1	14
22	Title is missing!. Biodiversity and Conservation, 2001, 10, 1-18.	1.2	42
23	Biodiversity and biogeography of non-marine Mollusca on the islands of the Southern Ocean. Journal of Natural History, 2002, 36, 927-952.	0.2	35
25	Title is missing!. Biological Invasions, 2002, 4, 317-325.	1.2	52
26	Title is missing!. Hydrobiologia, 2003, 493, 167-172.	1.0	44
27	Clinal variation in shell morphology of the freshwater gastropod <i>Potamopyrgus antipodarum</i> along two hill-country streams in New Zealand. Journal of the Royal Society of New Zealand, 2003, 33, 549-560.	1.0	40
28	Toxicity of triphenyltin and tributyltin to the freshwater mud snail <i>Potamopyrgus antipodarum</i> in a new sediment biotest. Environmental Toxicology and Chemistry, 2003, 22, 145-152.	2.2	62
29	Establishment of a new host-parasite association between the introduced invasive species <i>Potamopyrgus antipodarum</i> (Smith) (Gastropoda) and <i>Sanguinicola</i> sp. Plehn (Trematoda) in Europe. Journal of Zoology, 2003, 261, 213-216.	0.8	34
30	Distribution of an alien aquatic snail in relation to flow variability, human activities and water quality. Freshwater Biology, 2003, 48, 951-961.	1.2	66
31	From Mound Springs to Mighty Rivers: The conservation Status of Freshwater Molluscs in Australia. Aquatic Ecosystem Health and Management, 2003, 6, 19-28.	0.3	20
32	Stimulated embryo production as a parameter of estrogenic exposure via sediments in the freshwater mudsnail <i>Potamopyrgus antipodarum</i> . Aquatic Toxicology, 2003, 64, 437-449.	1.9	133
34	Competitive interactions between two successful molluscan invaders of freshwaters: an experimental study. Aquatic Ecology, 2004, 38, 83-91.	0.7	64
35	Genetic variation in the Desert Springsnail ( <i>Tryonia porrecta</i> ): implications for reproductive mode and dispersal. Molecular Ecology, 2005, 14, 1755-1765.	2.0	26
36	Mitochondrial haplotypes and the New Zealand origin of clonal European <i>Potamopyrgus</i> , an invasive aquatic snail. Molecular Ecology, 2005, 14, 2465-2473.	2.0	57
37	A radiation of hydrobiid snails in the caves and streams at Precipitous Bluff, southwest Tasmania, Australia (Mollusca: Caenogastropoda: Rissoidae: Hydrobiidae s.l.). Zootaxa, 2005, 1074, 1-66.	0.2	12
38	ADAPTATION VS. PHENOTYPIC PLASTICITY IN THE SUCCESS OF A CLONAL INVADER. Ecology, 2005, 86, 1592-1601.	1.5	145
39	Variation in the response of the invasive species <i>Potamopyrgus antipodarum</i> (Smith) to natural (cyanobacterial toxin) and anthropogenic (herbicide atrazine) stressors. Environmental Pollution, 2005, 138, 28-33.	3.7	43

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40	Potamopyrgus antipodarum: distribution, density, and effects on native macroinvertebrate assemblages in the Greater Yellowstone Ecosystem. Journal of the North American Benthological Society, 2005, 24, 123-138.	3.0	156
41	Resistance in introduced populations of a freshwater snail to native range parasites. Journal of Evolutionary Biology, 2006, 19, 1948-1955.	0.8	23
42	FORECASTING NEW ZEALAND MUDSNAIL INVASION RANGE: MODEL COMPARISONS USING NATIVE AND INVADIED RANGES. , 2007, 17, 181-189.		106
43	The Invasive New Zealand Mud Snail (Potamopyrgus antipodarum) in Lake Erie. Journal of Great Lakes Research, 2007, 33, 1-6.	0.8	59
44	Freshwater invasions: using historical data to analyse spread. Diversity and Distributions, 2007, 13, 23-32.	1.9	30
45	Prosobranch snails as test organisms for the assessment of endocrine active chemicals – an overview and a guideline proposal for a reproduction test with the freshwater mudsnail Potamopyrgus antipodarum. Ecotoxicology, 2007, 16, 169-182.	1.1	122
46	What explains the invading success of the aquatic mud snail Potamopyrgus antipodarum (Hydrobiidae.) Tj ETQq0 0,0 rgBT /Overlock 10 T 5	1.0	175
47	Zur IdentitÄt und Synonymie der hÄufigeren â€žHydrobrienâ€œ der RÄ¼ssingen-Formation (Inflata-Schichten) und Wiesbaden-Formation (Hydrobrien-Schichten) (MiozÄn, Mainzer Becken) (Gastropoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5		
48	The role of the invasive snail Potamopyrgus antipodarum in the transmission of trematode parasites in Europe and its implications for ecotoxicological studies. Aquatic Sciences, 2008, 70, 107-114.	0.6	23
49	Endocrine modulation and toxic effects of two commonly used UV screens on the aquatic invertebrates Potamopyrgus antipodarum and Lumbriculus variegatus. Environmental Pollution, 2008, 152, 322-329.	3.7	112
50	The conservation ecology of North American pleurocerid and hydrobiid gastropods. Journal of the North American Benthological Society, 2008, 27, 484-495.	3.0	63
51	The invader mudsnail Potamopyrgus antipodarum in the Tiber River basin (Central Italy). Italian Journal of Zoology, 2008, 75, 253-261.	0.6	11
52	The radiation of hydrobiid gastropods in New Zealand: A revision including the description of new species based on morphology and mtDNA sequence information. Systematics and Biodiversity, 2008, 6, 99-159.	0.5	51
53	The distribution of the invasive New Zealand mud snail (Potamopyrgus antipodarum) in Lake Ontario. Aquatic Ecosystem Health and Management, 2008, 11, 412-421.	0.3	17
54	Effects of the polycyclic musk HHCB on individual- and population-level endpoints in Potamopyrgus antipodarum. Ecotoxicology and Environmental Safety, 2009, 72, 1190-1199.	2.9	38
55	Influence of toxic cyanobacteria on community structure and microcystin accumulation of freshwater molluscs. Environmental Pollution, 2009, 157, 609-617.	3.7	56
56	Invaders of an invader – Trematodes in Potamopyrgus antipodarum in Poland. Journal of Invertebrate Pathology, 2009, 101, 67-70.	1.5	35
57	Development of biomarkers of stress related to endocrine disruption in gastropods: Alkali-labile phosphates, protein-bound lipids and vitellogenin-like proteins. Aquatic Toxicology, 2009, 92, 155-167.	1.9	40

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58	Deep Invasion Ecology and the Assembly of Communities in Historical Time. <i>Ecological Studies</i> , 2009, , 13-56.	0.4	157
59	Survival and Passage of Ingested New Zealand Mudsnails through the Intestinal Tract of Rainbow Trout. <i>North American Journal of Aquaculture</i> , 2009, 71, 287-301.	0.7	19
60	Spatiotemporal separation of New Zealand mudsnails from predatory fish. <i>Journal of the North American Benthological Society</i> , 2009, 28, 846-854.	3.0	5
61	Review and new records of non-indigenous freshwater invertebrates in the Ebro River basin (Northeast Spain). <i>Aquatic Invasions</i> , 2010, 5, 263-284.	0.6	64
62	Microsatellite evidence of invasion and rapid spread of divergent New Zealand mudsnail ( <i>Potamopyrgus antipodarum</i> ) clones in the Snake River basin, Idaho, USA. <i>Biological Invasions</i> , 2010, 12, 1521-1532.	1.2	17
63	The antimicrobial triclocarban stimulates embryo production in the freshwater mudsnail <i>Potamopyrgus antipodarum</i> . <i>Environmental Toxicology and Chemistry</i> , 2010, 29, 966-970.	2.2	39
64	Coexistence in the intertidal: interactions between the non-indigenous New Zealand mud snail <i>Potamopyrgus antipodarum</i> and the native estuarine isopod <i>Gnorimosphaeroma insulare</i> . <i>Oikos</i> , 2010, 119, 1755-1764.	1.2	20
65	Asymmetrical Behavioral Interactions between the New Zealand Mud Snail, <i>Potamopyrgus antipodarum</i> , and Scraping, Collector-Gathering and Collector-Filtering Macroinvertebrates. <i>Journal of Freshwater Ecology</i> , 2010, 25, 657-666.	0.5	12
66	Within-reach spatial variability of snails and molluscivory by brown trout. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2010, 44, 189-197.	0.8	2
67	Are salinity tolerances of non-native macroinvertebrates in France an indicator of potential for their translocation in a new area?. <i>Limnologia</i> , 2011, 41, 107-112.	0.7	57
68	Biomonitoring of Human Impacts in Freshwater Ecosystems. <i>Advances in Ecological Research</i> , 2011, 44, 1-68.	1.4	212
69	Invasive genotypes are opportunistic specialists not general purpose genotypes. <i>Evolutionary Applications</i> , 2011, 4, 132-143.	1.5	42
70	Reproductive toxicity of bisphenol A and cadmium in <i>Potamopyrgus antipodarum</i> and modulation of bisphenol A effects by different test temperature. <i>Environmental Pollution</i> , 2011, 159, 2766-2774.	3.7	45
71	The absence of genotypic diversity in a successful parthenogenetic invader. <i>Biological Invasions</i> , 2011, 13, 1663-1672.	1.2	72
72	Ecological characterisation of streams invaded by the New Zealand mud snail <i>Potamopyrgus antipodarum</i> (Gray 1843): the case study of a National Park in Italy. <i>Ethology Ecology and Evolution</i> , 2011, 23, 151-164.	0.6	4
73	Biological Introductions to the Systems. , 2011, , 149-183.		4
74	Occurrence of the Invasive Species <i>Potamopyrgus antipodarum</i> (Prosobranchia: Hydrobiidae) in Mining Subsidence Reservoirs in Poland in Relation to Environmental Factors. <i>Malacologia</i> , 2012, 55, 15-31.	0.2	13
75	Hydrocyclonic separation of invasive New Zealand mudsnails from an aquaculture water source. <i>Aquaculture</i> , 2012, 326-329, 156-162.	1.7	8

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76	Faunal survey and identification key for the trematodes (Platyhelminthes: Digenea) infecting <i>Potamopyrgus antipodarum</i> (Gastropoda: Hydrobiidae) as first intermediate host. <i>Zootaxa</i> , 2012, 3418, 1.	0.2	54
77	Phylogeography of an invasive land snail: natural range expansion versus anthropogenic dispersal in <i>Theba pisana pisana</i> . <i>Biological Invasions</i> , 2012, 14, 1665-1682.	1.2	36
78	The exotic aquatic mud snail <i>Potamopyrgus antipodarum</i> (Hydrobiidae, Mollusca): state of the art of a worldwide invasion. <i>Aquatic Sciences</i> , 2012, 74, 375-383.	0.6	70
79	Ecotoxicological effect characterisation of widely used organic UV filters. <i>Environmental Pollution</i> , 2012, 163, 84-90.	3.7	115
80	Survey of mitochondrial DNA haplotypes of <i>Potamopyrgus antipodarum</i> (Caenogastropoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 582	0.8	12
81	Adaptive responses and invasion: the role of plasticity and evolution in snail shell morphology. <i>Ecology and Evolution</i> , 2013, 3, 424-436.	0.8	50
82	Life-history phenology strongly influences population vulnerability to toxicants: A case study with the mudsnail <i>Potamopyrgus antipodarum</i> . <i>Environmental Toxicology and Chemistry</i> , 2013, 32, 1727-1736.	2.2	7
83	Intragenomic sequence variation at the ITS1-ITS2 region and at the 18S and 28S nuclear ribosomal DNA genes of the New Zealand mud snail, <i>Potamopyrgus antipodarum</i> (Hydrobiidae: Mollusca). <i>Journal of Molluscan Studies</i> , 2013, 79, 205-217.	0.4	11
84	Are In Vitro Methods for the Detection of Endocrine Potentials in the Aquatic Environment Predictive for In Vivo Effects? Outcomes of the Projects SchussenAktiv and SchussenAktivplus in the Lake Constance Area, Germany. <i>PLoS ONE</i> , 2014, 9, e98307.	1.1	29
85	Dynamics of natural populations of the detritivorous mudsnail <i>Potamopyrgus antipodarum</i> (Gray) (Hydrobiidae) in two interconnected Lakes differing in trophic state. <i>SpringerPlus</i> , 2014, 3, 736.	1.2	8
86	Out of New Zealand: molecular identification of the highly invasive freshwater mollusk <i>Potamopyrgus antipodarum</i> (Gray, 1843) in South America. <i>Zoological Studies</i> , 2014, 53, .	0.3	26
87	Across-population variation in sex ratio in invasive Japanese <i>Potamopyrgus antipodarum</i> (Caenogastropoda: Risssooidea: Hydrobiidae). <i>Limnology</i> , 2014, 15, 185-190.	0.8	2
88	Parallel variation among populations in the shell morphology between sympatric native and invasive aquatic snails. <i>Biological Invasions</i> , 2014, 16, 2615-2626.	1.2	16
89	Temperature influences species interactions between a native and a globally invasive freshwater snail. <i>Freshwater Science</i> , 2015, 34, 933-941.	0.9	7
90	Ecology of the invasive New Zealand mud snail, <i>Potamopyrgus antipodarum</i> (Hydrobiidae), in a mediterranean-climate stream system. <i>Hydrobiologia</i> , 2015, 746, 375-399.	1.0	20
91	Biokinetics of different-shaped copper oxide nanoparticles in the freshwater gastropod, <i>Potamopyrgus antipodarum</i> . <i>Aquatic Toxicology</i> , 2015, 163, 71-80.	1.9	25
92	The Influence of the Disturbed Continuity of the River and the Invasive Species "Potamopyrgus antipodarum (Gray, 1843), Gammarus tigrinus (Sexton, 1939) on Benthos Fauna: A Case Study on Urban Area in the River Ruda (Poland). <i>Environmental Management</i> , 2015, 56, 233-244.	1.2	12
93	Silent assassins: predation of native New Zealand trichopteran eggs by non-native freshwater gastropods. <i>Aquatic Insects</i> , 2016, 37, 293-302.	0.6	4

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94	Consumption of the invasive New Zealand mud snail ( <i>Potamopyrgus antipodarum</i> ) by benthivorous predators in temperate lakes: a case study from Lithuania. <i>Hydrobiologia</i> , 2016, 775, 213-230.	1.0	6
95	The long-term effects of invasive signal crayfish ( <i>Pacifastacus leniusculus</i> ) on instream macroinvertebrate communities. <i>Science of the Total Environment</i> , 2016, 556, 207-218.	3.9	44
96	The antimicrobial agents triclocarban and triclosan as potent modulators of reproduction in <i>Potamopyrgus antipodarum</i> (Mollusca: Hydrobiidae). <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2016, 51, 1173-1179.	0.9	19
97	The implications of an invasive species on the reliability of macroinvertebrate biomonitoring tools used in freshwater ecological assessments. <i>Ecological Indicators</i> , 2016, 63, 23-28.	2.6	17
98	Validation of the OECD reproduction test guideline with the New Zealand mudsnail <i>Potamopyrgus antipodarum</i> using trenbolone and prochloraz. <i>Ecotoxicology</i> , 2017, 26, 370-382.	1.1	10
99	Biological invasions. , 2017, , 193-232.		17
100	Development and validation of an OECD reproductive toxicity test guideline with the mudsnail <i>Potamopyrgus antipodarum</i> (Mollusca, Gastropoda). <i>Chemosphere</i> , 2017, 181, 589-599.	4.2	12
101	Potential invasiveness by non-indigenous macrozoobenthos in the secondary hydrographic system of a temperate-climate river catchment. <i>Ecological Indicators</i> , 2018, 88, 274-281.	2.6	16
102	Adaptive phenotypic plasticity in a clonal invader. <i>Ecology and Evolution</i> , 2018, 8, 4465-4483.	0.8	33
103	Small but with big impact? Ecotoxicological effects of a municipal wastewater effluent on a small creek. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2018, 53, 1149-1160.	0.9	13
104	Ecomorphology of a generalist freshwater gastropod: complex relations of shell morphology, habitat, and fecundity. <i>Organisms Diversity and Evolution</i> , 2018, 18, 425-441.	0.7	18
105	Effect of the invasive New Zealand mud snail ( <i>Potamopyrgus antipodarum</i> ) on the littoral macroinvertebrate community in a temperate mesotrophic lake. <i>Marine and Freshwater Research</i> , 2018, 69, 155.	0.7	12
106	Testing the adaptive value of gastropod shell morphology to flow: a multidisciplinary approach based on morphometrics, computational fluid dynamics and a flow tank experiment. <i>Zoological Letters</i> , 2019, 5, 5.	0.7	18
107	Morphological and molecular analysis of cryptic native and invasive freshwater snails in Chile. <i>Scientific Reports</i> , 2019, 9, 7846.	1.6	16
108	A conservation palaeobiological approach to assess faunal response of threatened biota under natural and anthropogenic environmental change. <i>Biogeosciences</i> , 2019, 16, 2423-2442.	1.3	12
109	Modelling species distributions to predict areas at risk of invasion by the exotic aquatic New Zealand mudsnail <i>Potamopyrgus antipodarum</i> (Gray 1843). <i>Freshwater Biology</i> , 2019, 64, 1504-1518.	1.2	16
110	Response of the mollusc communities to environmental factors along an anthropogenic salinity gradient. <i>Die Naturwissenschaften</i> , 2019, 106, 60.	0.6	15
111	A layover in Europe: Reconstructing the invasion route of asexual lineages of a New Zealand snail to North America. <i>Molecular Ecology</i> , 2020, 29, 3446-3465.	2.0	13

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112	The cost of predator avoidance behaviors in an invasive freshwater snail. <i>Freshwater Science</i> , 2020, 39, 476-484.	0.9	8
113	Two lineages of the invasive New Zealand mudsnail <i>Potamopyrgus antipodarum</i> spreading in the Baltic and Black sea basins: low genetic diversity and different salinity preferences. <i>Biological Invasions</i> , 2020, 22, 3551-3559.	1.2	3
114	Phylogenetic and morphological study of the genus <i>Potamolithus</i> (Truncatelloidea: Tateidae) in hotspots of diversity at the Paranaense Forest, Argentina, with the addition of six new species. <i>Zoologischer Anzeiger</i> , 2021, 292, 92-110.	0.4	1
115	Extinction risk is linked to lifestyle in freshwater gastropods. <i>Diversity and Distributions</i> , 2021, 27, 2357-2368.	1.9	5
116	Export of Plant and Animal Species from an Insular Biota. , 2006, , 85-100.		7
117	The spatial response of non-marine Mollusca to past climate changes. , 1997, , 163-177.		9
118	Etude préliminaire de la malacofaune de deux hydrosystèmes interconnectés dans une zone humide. <i>Annales De Limnologie</i> , 2001, 37, 277-280.	0.6	3
119	An Invasion Report of The New Zealand Mud Snail, <i>Potamopyrgus antipodarum</i> (Gray, 1843) in Turkish Freshwaters: Delice River and Kocabağ Stream. <i>Journal of Limnology and Freshwater Fisheries Research</i> , 2019, 5, 213-219.	0.4	7
120	First record of the New Zealand mud snail <i>Potamopyrgus antipodarum</i> J.E. Gray 1843 (Mollusca:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 Invasions, 2008, 3, 341-344.	0.6	24
121	Northern range expansion and coastal occurrences of the New Zealand mud snail ( <i>Potamopyrgus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 0,6 32	0,6	32
122	Rapid expansion of the New Zealand mud snail <i>Potamopyrgus antipodarum</i> (Gray, 1843) in the Azov-Black Sea Region. <i>Aquatic Invasions</i> , 2008, 3, 335-340.	0.6	22
123	First record of the New Zealand mud snail <i>Potamopyrgus antipodarum</i> (Gray 1843) from Iraq: the start of expansion to Western Asia?. <i>Aquatic Invasions</i> , 2009, 4, 369-372.	0.6	15
124	A quantitative evaluation of the effect of freezing temperatures on the survival of New Zealand mudsnails ( <i>Potamopyrgus antipodarum</i> Gray, 1843), in Olympia Washington's Capitol Lake. <i>Aquatic Invasions</i> , 2011, 6, 47-54.	0.6	14
125	Two morphotypes of the New Zealand mud snail <i>Potamopyrgus antipodarum</i> (J.E. Gray, 1843) (Mollusca:) Tj ETQq1,1 0.784314 rgBT /Overlock 0,6 10	0,6	10
126	Alien species in British brackish and marine waters. <i>Aquatic Invasions</i> , 2013, 8, 3-19.	0.6	59
127	Effects of osmotic and thermal shock on the invasive aquatic mudsnail <i>Potamopyrgus antipodarum</i> : mortality and physiology under stressful conditions. <i>NeoBiota</i> , 0, 54, 1-22.	1.0	11
128	Mollusc species from the Pontocaspian region – an expert opinion list. <i>ZooKeys</i> , 2019, 827, 31-124.	0.5	51
129	Diversidad y distribución de los moluscos de agua dulce en la Comunidad de Madrid (España). <i>Graellsia</i> , 2006, 62, 201-252.	0.1	22



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130	Potamopyrgus antipodarum as a potential defender against swimmerâ€™s itch in European recreational water bodiesâ€™ experimental study. PeerJ, 2018, 6, e5045.	0.9	14
132	Present distribution of Potamopyrgus antipodarum (Gray, 1843) (Mollusca: Gastropoda) in the Slovak Republic. Malacologica Bohemoslovaca, 0, 7, 21-25.	3.0	6
133	The New Zealand mud snail (Potamopyrgus antipodarum): autecology and management of a global invader. Biological Invasions, 2022, 24, 905-938.	1.2	19
134	The Invasive New Zealand Mud Snail (<i>Potamopyrgus antipodarum</i>) Not Detected in Western Lakes Huron and St. Clair. Journal of the Pennsylvania Academy of Science, 2013, 87, 10-15.	0.1	0
135	Invasion impacts and dynamics of a Europeanâ€™wide introduced species. Global Change Biology, 2022, 28, 4620-4632.	4.2	27
136	Karadeniz BÃ¶lgesiâ€™nin BazÃ± Tatlı SularÃ±nda Gastropoda FaunasÃ±n Ãœzerine Ã–n AraÅıtırmalar, TÃ¼rkiye, Biological Diversity and Conservation, 0, , .	0.3	1
137	Stay in shape: Assessing the adaptive potential of shell morphology and its sensitivity to temperature in the invasive New Zealand mud snail <i>Potamopyrgus antipodarum</i> through phenotypic plasticity and natural selection in Europe. Ecology and Evolution, 2022, 12, .	0.8	2
139	Variation in shell morphology and life-history traits of Potamopyrgus antipodarum, a highly invasive freshwater snail in Chile. Marine and Freshwater Research, 2022, , NULL.	0.7	0