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A molecular phylogeny of Physidae (Gastropoda: Basommatophora) based on mitochondrial DNA sequences

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98	EFFECTIVE SAMPLING AREA: A QUANTITATIVE METHOD FOR SAMPLING CRAYFISH POPULATIONS IN FRESHWATER MARSHES. <i>Crustaceana</i> , 2000 , 73, 425-431	0.4	29
97	NO REPRODUCTIVE ISOLATION BETWEEN FRESHWATER PULMONATE SNAILS PHYSA VIRGATA AND P. ACUTA. <i>Southwestern Naturalist</i> , 2005 , 50, 415-422	0.3	12
96	Dwight Willard Taylor (1932-2006): His Life And Malacological Research. <i>Malacologia</i> , 2008 , 50, 175-218	1.1	1
95	Practical applications for systematics and taxonomy in North American freshwater gastropod conservation. <i>Journal of the North American Benthological Society</i> , 2008 , 27, 471-483		24
94	Invasion of ancient Lake Titicaca by the globally invasive <i>Physa acuta</i> (Gastropoda: Pulmonata: Hygrophila). <i>Biological Invasions</i> , 2009 , 11, 1821-1826	2.7	54
93	Hydroperiod, predators and the distribution of physid snails across the freshwater habitat gradient. <i>Freshwater Biology</i> , 2009 , 54, 1189-1201	3.1	31
92	Mollusc Survey of the Lower Bruneau River, Owyhee County, Idaho, U.S.A.. <i>American Malacological Bulletin</i> , 2009 , 27, 167-172	0.2	3
91	Distribution and community-level effects of the Chinese mystery snail (<i>Bellamya chinensis</i>) in northern Wisconsin lakes. <i>Biological Invasions</i> , 2010 , 12, 1591-1605	2.7	34
90	Bridging gaps in the molecular phylogeny of the Lymnaeidae (Gastropoda: Pulmonata), vectors of Fascioliasis. <i>BMC Evolutionary Biology</i> , 2010 , 10, 381	3	85
89	Mollusca. 2010 , 277-306		16
88	Literature Citations. 2010 , 1022-1194		
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86	Molluscan Community Composition and Richness in Four High-Elevation Idaho Streams Includes an Exotic Taxon. <i>American Malacological Bulletin</i> , 2011 , 29, 127-133	0.2	1
85	<i>Lymnaea schirazensis</i> , an overlooked snail distorting fascioliasis data: genotype, phenotype, ecology, worldwide spread, susceptibility, applicability. <i>PLoS ONE</i> , 2011 , 6, e24567	3.7	66
84	Cryptic invasion in Southern Europe: The case of <i>Ferrissia fragilis</i> (Pulmonata: Ancyliidae) Mediterranean populations. <i>Biologia (Poland)</i> , 2011 , 66, 484-490	1.5	18
83	The evolution of reproductive isolation in a simultaneous hermaphrodite, the freshwater snail <i>Physa</i> . <i>BMC Evolutionary Biology</i> , 2011 , 11, 144	3	18
82	Phylogenetic relationships and evolution of pulmonate gastropods (Mollusca): new insights from increased taxon sampling. <i>Molecular Phylogenetics and Evolution</i> , 2011 , 59, 425-37	4.1	110

81	Detection of <i>Planorbis planorbis</i> and <i>Anisus vortex</i> as first intermediate hosts of <i>Alaria alata</i> (Goeze, 1792) in natural conditions in France: molecular evidence. <i>Veterinary Parasitology</i> , 2012 , 190, 151-8	2.8	15
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79	DNA multigene sequencing of topotypic specimens of the fascioliasis vector <i>Lymnaea diaphana</i> and phylogenetic analysis of the genus <i>Pectinidens</i> (Gastropoda). <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012 , 107, 111-24	2.6	6
78	Sex Bias in Interspecific Copulation between the Hermaphroditic Freshwater Snails, <i>Physa acuta</i> and <i>P. pomilia</i> (Physidae). <i>American Malacological Bulletin</i> , 2012 , 30, 281-285	0.2	4
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64	Characterization of Trematode Cercariae from <i>Physella acuta</i> in the Middle Rio Grande. <i>Comparative Parasitology</i> , 2014 , 81, 105-109	0.3	13

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61	Host diet alters trematode replication and elemental composition. <i>Freshwater Science</i> , 2015 , 34, 81-91	2	8
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5	<i>PHYSELLA ACUTA </i>(DRAPARNAUD, 1805) (MOLLUSCA: GASTROPODA: PHYSIDAE) IN THE ANHIM RIVER BASIN (LAM DONG PROVINCE, VIETNAM): GENETIC AND MORPHOLOGICAL IDENTIFICATION. 2022 , 15, 38-51		○
4	Muscle system of the penial complex in three species of <i>Hygrophila</i> (Gastropoda: Pulmonata). 2022 , 326, 284-293		○
3	Assessing Species Boundaries in the Freshwater Snail Family Physidae Using Coalescent-Based Delimitation Methods. 2022 , 65,		○
2	Maternal effects, paternal effects, and their interactions in the freshwater snail <i>Physa acuta</i> .		○
1	Ascertaining the life history and thermal preferences and tolerances of the hot spring snail <i>Physella wrighti</i> Te and Clarke (Gastropoda: Physidae).		○