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## INTERACTIONS BETWEEN EPIPHYTES, MACROPHYTES AND FRESHWATER SNAILS: A REVIEW

DOI: 10.1093/mollus/55.2.299

Journal of Molluscan Studies, 1989, 55, 299-311.

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**Version:** 2024-04-28

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#	Paper	IF	Citations
148	Mutualistic Interactions in Freshwater Modular Systems with Molluscan Components. <b>1990</b> , 125-178		33
147	<i>Littorina mariae</i> as a factor structuring low shore communities?. <i>Hydrobiologia</i> , <b>1990</b> , 193, 139-146	2.4	15
146	Comparative Grazing Efficiency of Pulmonate and Prosobranch Snails. <b>1990</b> , 9, 35-44		40
145	Herbivory and Detritivory on Freshwater Macrophytes by Invertebrates: A Review. <b>1991</b> , 10, 89-114		242
144	Interactions among phytoplankton, periphyton, and macrophytes in temperate freshwaters and estuaries. <i>Aquatic Botany</i> , <b>1991</b> , 41, 137-175	1.8	522
143	Herbivory on freshwater macrophytes. <i>Aquatic Botany</i> , <b>1991</b> , 41, 195-224	1.8	363
142	Effects of snail density on snail growth and periphyton. <b>1991</b> , 24, 2936-2939		
141	Interactions between freshwater snails and tadpoles: competition and facilitation. <b>1991</b> , 87, 8-18		80
140	Indirect effects of fish on macrophytes in Bays Mountain Lake: evidence for a littoral trophic cascade. <b>1992</b> , 89, 476-481		67
139	Lessons from the size efficiency hypothesis II. The mire of complexity. <i>Hydrobiologia</i> , <b>1992</b> , 235-236, 435-455	2.4	4
138	An experimental investigation of interactions in snail-macrophyte-epiphyte systems. <b>1992</b> , 91, 587-595		62
137	Periphyton density and shading in relation to tidal depth and fiddler crab activity in intertidal seagrass beds of the Banc d'Arguin (Mauritania). <i>Hydrobiologia</i> , <b>1993</b> , 258, 73-80	2.4	13
136	The changing ecosystem of a shallow, brackish lake, Hickling Broad, Norfolk, U.K. II. Long-term trends in water chemistry and ecology and their implications for restoration of the lake. <i>Freshwater Biology</i> , <b>1993</b> , 29, 141-165	3.1	51
135	The impact of small chironomid grazers on epiphytic algal abundance and dispersion. <i>Freshwater Biology</i> , <b>1993</b> , 30, 25-33	3.1	17
134	Competition and allelopathy in aquatic plant communities. <b>1993</b> , 59, 155-210		183
133	Radiotracer Determination of Ingestion and Assimilation of Periphytic Algae, Bacteria, and Adsorbed Amino Acids by Snails. <b>1994</b> , 13, 80-88		19
132	Distribution of aquatic pulmonate snail species in contrasting habitats within the Ross River Reservoir (stage 2a), tropical Northern Australia. <i>Marine and Freshwater Research</i> , <b>1995</b> , 46, 1033	2.2	1

131	Effect of periphyton grazing by <i>Hydrobia ulvae</i> on the growth of <i>Zostera noltii</i> on a tidal flat in the Dutch Wadden Sea. <b>1995</b> , 122, 431-437		47
130	The effects of shoot age on colonization of an emergent macrophyte ( <i>Typha latifolia</i> ) by macroinvertebrates. <i>Freshwater Biology</i> , <b>1995</b> , 34, 421-431	3.1	14
129	Are Autecologically Similar Species Also Functionally Similar? A Test in Pond Communities. <b>1995</b> , 76, 544-552		22
128	Decoupling of cascading trophic interactions in a freshwater, benthic food chain. <b>1996</b> , 108, 534-541		48
127	Benthic Algae and Nutrient Cycling in Lentic Freshwater Ecosystems. <b>1996</b> , 641-667		33
126	The Role of Periphyton in Benthic Food Webs. <b>1996</b> , 533-572		66
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124	Invertebrate communities associated with macrophytes in Lake Ladoga: effects of environmental factors. <i>Hydrobiologia</i> , <b>1996</b> , 322, 49-55	2.4	22
123	Utilization of Dissolved Organic Matter (DOM), from Living Macrophytes, by Pulmonate Snails: Implications to the Food Web and Module Concepts. <b>1997</b> , 117, 105-119		11
122	DIATOM EPIPHYTES ON ODONTHALIA FLOCCOSA: THE IMPORTANCE OF EXTENT AND TIMING. <b>1998</b> , 34, 29-38		26
121	Short- and long-term effects of the pyrethroid insecticide fenvalerate on an invertebrate pond community. <b>1998</b> , 41, 137-56		33
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111	SPECIES-AREA RELATIONSHIPS, WATER CHEMISTRY AND SPECIES TURNOVER OF FRESHWATER SNAILS ON THE ALAND ISLANDS, SOUTHWESTERN FINLAND. <i>Journal of Molluscan Studies</i> , <b>2001</b> , 67, 17-26	1.1	10
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101	Effects of eutrophication and snails on Eurasian watermilfoil ( <i>Myriophyllum spicatum</i> ) invasion. <b>2006</b> , 8, 1643-1649		30
100	Rare, threatened and alien species in the gastropod communities in the clay pit ponds in relation to the environmental factors (The Ciechanowska Upland, Central Poland). <b>2006</b> , 15, 3617-3635		6
99	Gastropods on Submersed Macrophytes in Yangtze Lakes: Community Characteristics and Empirical Modelling. <b>2006</b> , 91, 521-538		21
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95	Density effects of native and exotic snails on growth in juvenile apple snails <i>Pomacea paludosa</i> (Gastropoda: Ampullariidae): a laboratory experiment. <i>Journal of Molluscan Studies</i> , <b>2008</b> , 74, 355-362	1.1	30
94	Quantification of environment-driven changes in epiphytic macroinvertebrate communities associated to <i>Phragmites australis</i> . <b>2009</b> , 68, 229		17
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34	Positive biotic interactions in freshwaters: A review and research directive. <i>Freshwater Biology</i> , <b>2020</b> , 65, 811-832	3.1	20
33	Comparison of DNA extraction methods for non-marine molluscs: is modified CTAB DNA extraction method more efficient than DNA extraction kits?. <i>3 Biotech</i> , <b>2020</b> , 10, 69	2.8	8
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31	The interplay of flow processes shapes aquatic invertebrate successions in floodplain channels - A modelling applied to restoration scenarios. <i>Science of the Total Environment</i> , <b>2021</b> , 750, 142081	10.2	2
30	Reducing disease and producing food: Effects of 13 agrochemicals on snail biomass and human schistosomes.		1
29	Herbivory increases on freshwater plants exposed to artificial light at night. <i>Aquatic Botany</i> , <b>2021</b> , 175, 103447	1.8	0
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19	Advances in ecological research on epiphytic community of submerged macrophytes. <i>Hupo Kexue/Journal of Lake Sciences</i> , <b>2013</b> , 25, 163-170	0.5	2
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15	The characteristics of epiphytic microbes of three submerged macrophytes in Lake Huashen. <i>Hupo Kexue/Journal of Lake Sciences</i> , <b>2015</b> , 27, 103-112	0.5	
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13	Comparison of DNA extraction methods for non-marine molluscs: Is modified CTAB DNA extraction method more efficient than DNA extraction kits?.		
12	Epiphytic biofilms in freshwater and interactions with macrophytes: Current understanding and future directions. <i>Aquatic Botany</i> , <b>2022</b> , 176, 103467	1.8	6
11	See �cosysteme �: Syn�ologie (Teil �). 1-54		
10	Snail communities increase submerged macrophyte growth by grazing epiphytic algae and phytoplankton in a mesocosm experiment.. <i>Ecology and Evolution</i> , <b>2022</b> , 12, e8615	2.8	0
9	Freshwater gastropods as an important group for studying the impact of inter- and intra-specific chemical communication on aquatic community dynamics. <i>Aquatic Ecology</i> , 1	1.9	0
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7	Habitat Complexity Alters Predator-Prey Interactions in a Shallow Water Ecosystem. <i>Diversity</i> , <b>2022</b> , 14, 431	2.5	0
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5	Interactive effects of light and snail herbivory rather than nutrient loading determine early establishment of submerged macrophytes. <i>Ecology and Evolution</i> , <b>2022</b> , 12,	2.8	0
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3	Principle and application of co-occurrence networks for freshwater ecosystem assessment. <b>2022</b> , 34, 1765-1787		0
2	Direct evidence of the important role of proteins in bioconcentration and biomagnification of PFASs in benthic organisms based on comparison with OPEs. <b>2023</b> , 863, 161012		1
1	Long-term macrophyte and snail community responses to population declines of invasive rusty crayfish ( <i>Faxonius rusticus</i> ). <b>2023</b> , 33,		0