

# Variation in acid tolerance of certain freshwater crustacea

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The biology and ecology of lotic microcrustaceans. <i>Freshwater Biology</i> , 2000, 44, 63-91.	2.4	202
2	Planktonic copepods from temporary marshes in Everglades National Park (Florida, U.S.A.). <i>Hydrobiologia</i> , 2002, 485, 1-18.	2.0	4
3	Tolerance of <i>Ceriodaphnia quadrangula</i> and <i>Diaphanosoma brachyurum</i> (Crustacea: Cladocera) to experimental soft water acidification. <i>Hydrobiologia</i> , 2005, 534, 109-115.	2.0	7
4	Long-term change of the littoral Cladocera in the Tatra Mountain lakes through a major acidification event. <i>Biologia (Poland)</i> , 2006, 61, S109-S119.	1.5	19
5	Spatial and Seasonal Variations in Nitrogen Leaching and Acidity across Four Acid-impacted Regions of the UK. <i>Water, Air, and Soil Pollution</i> , 2007, 185, 3-19.	2.4	15
6	Colonization of acidic mining lakes: <i>Chydorus sphaericus</i> and other Cladocera within a dynamic horizontal pH gradient (pH 3-7) in Lake Senftenberger See (Germany). <i>Hydrobiologia</i> , 2007, 594, 97-108.	2.0	26
7	Contribution of non-pollen palynomorphs to the paleolimnological study of a high-altitude Andean lake (Laguna Verde Alta, Venezuela). <i>Journal of Paleolimnology</i> , 2008, 40, 399-411.	1.6	43
9	pH, the CO <sub>2</sub> System and Freshwater Science. <i>Freshwater Reviews: A Journal of the Freshwater Biological Association</i> , 2010, 3, 133-146.	1.0	29
10	Contrasts between dystrophic and clearwater lakes in the long-term effects of acidification on cladoceran assemblages. <i>Freshwater Biology</i> , 2012, 57, 2449-2464.	2.4	13
11	Freshwater ostracods as environmental tracers. <i>International Journal of Environmental Science and Technology</i> , 2013, 10, 1115-1128.	3.5	121
12	Chemical and biological recovery from acid deposition within the Honnedaga Lake watershed, New York, USA. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 4391-4409.	2.7	27
13	Effects of permafrost degradation on water and sediment quality and heterotrophic bacterial production of Arctic tundra lakes: An experimental approach. <i>Limnology and Oceanography</i> , 2015, 60, 1484-1497.	3.1	9
14	The importance of biogeographical history and extant environmental conditions as drivers of freshwater decapod distribution in southern South America. <i>Freshwater Biology</i> , 2016, 61, 715-728.	2.4	8
16	A diversified Ostracoda (Crustacea) assemblage from the Upper Cretaceous intertrappean beds of Gujri, Dhar District, Madhya Pradesh, India. <i>Cretaceous Research</i> , 2021, 124, 104784.	1.4	9
18	Zooplankton. , 2022, , 221-271.		1
19	First Data on the Species Composition and Development of Cladocera (Crustacea: Branchiopoda) in Mire Ecosystems (Kaliningrad Oblast, Russia). <i>Inland Water Biology</i> , 2023, 16, 805-820.	0.8	0
20	Interactive effects of climate-atmospheric cycling on aquatic communities and ecosystem shifts in mountain lakes of southeastern Tibetan Plateau. <i>Science of the Total Environment</i> , 2024, 914, 169825.	8.0	0