

Fresh-Water Ostracoda from Florida and North Carolina

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Ostracoda. International Review of Hydrobiology, 1937, 34, 188-207.	0.6	28
2	The Origin of Nearctic Fresh-Water Ostracods. Ecology, 1944, 25, 369-372.	3.2	3
3	Die Ostrakoden des Interglazials von Elze. Palaontologische Zeitschrift, 1955, 29, 146-169.	1.6	8
4	A new genus and species of cypridid ostracod from India, with notes on its biology. Zoological Journal of the Linnean Society, 1978, 64, 283-292.	2.3	3
5	Ostracoda of the Lake Flirt Formation (Pleistocene) of Southern Florida. Micropaleontology, 1980, 26, 337.	1.0	8
6	Freshwater Ostracods (Crustacea: Ostracoda) of the Genus <i>Cypretta</i> VAVRA, 1895 from Malaysia, Indonesia and the Philippines. International Review of Hydrobiology, 1981, 66, 415-433.	0.6	11
7	Ostracoda from Tidal Freshwater Wetlands at Stockport, Hudson River Estuary: Abundance, Distribution, and Composition. Estuaries and Coasts, 1994, 17, 680.	1.7	7
8	OSTRACODA. , 2001, , 811-848.		16
9	Origins of clonal diversity in the hypervariable asexual ostracode <i>Cypridopsis vidua</i> . Journal of Evolutionary Biology, 2002, 15, 134-145.	1.7	29
10	Distribution, diversity and ecology of modern freshwater ostracodes (Crustacea), and hydrochemical characteristics of Lago Petzén Itzá, Guatemala. Journal of Limnology, 2010, 69, 146.	1.1	41
11	Late Quaternary (24±10 ka BP) environmental history of the Neotropical lowlands inferred from ostracodes in sediments of Lago Petzén Itzá, Guatemala. Journal of Paleolimnology, 2011, 46, 59-74.	1.6	38
12	Superfamily Cypridoidea Baird 1845 (Suborder Cypridocopina Jones 1901). , 2012, , 175-564.		1
14	Stable isotope values ($\delta^{18}O$ & $\delta^{13}C$) of multiple ostracode species in a large Neotropical lake as indicators of past changes in hydrology. Quaternary Science Reviews, 2013, 66, 96-111.	3.0	30
15	Ostracods (Crustacea) with soft part preservation from Miocene cave deposits of the Riversleigh World Heritage Area, NW Queensland, Australia. Journal of Systematic Palaeontology, 2013, 11, 789-819.	1.5	15
16	The shoemaker's son always goes barefoot: intercontinental dispersal of Ostracoda (Crustacea) by scientists attending an IBS excursion. Frontiers of Biogeography, 2014, 6, .	1.8	1
17	Integrative taxonomy of freshwater ostracodes (Crustacea: Ostracoda) of the Yucatán Peninsula, implications for paleoenvironmental reconstructions in the northern Neotropical region. Zoologischer Anzeiger, 2018, 275, 20-36.	0.9	10
18	Drought in the northern Bahamas from 3300 to 2500 years ago. Quaternary Science Reviews, 2018, 186, 169-185.	3.0	17
19	Freshwater ostracods (Crustacea) from Tiantong National Forest Park and Dongqian Lake, eastern China, with descriptions of two new species. Journal of Natural History, 2018, 52, 1825-1868.	0.5	5

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20	Testing for human impacts in the mismatch of living and dead ostracode assemblages at nested spatial scales in subtropical lakes from the Bahamian archipelago. <i>Paleobiology</i> , 2018, 44, 758-782.	2.0	8
21	A striking case of convergent evolution in two species of Cypricercinae (Crustacea, Ostracoda), with the description of a new genus and species from Brazil. <i>Zoologischer Anzeiger</i> , 2019, 283, 1-11.	0.9	6
22	Paleolimnological assessment of six lakes on the Kissimmee Chain, with implications for restoration of the Kissimmee-Okeechobee Everglades system, Florida, USA. <i>Lake and Reservoir Management</i> , 2020, 36, 218-242.	1.3	3
23	Extant freshwater ostracodes (Crustacea: Ostracoda) from Lago Pet�n Itz�j, Guatemala. <i>Revista De Biologia Tropical</i> , 2010, 58, 871-95.	0.4	29
24	Bioindicators of climate and trophic state in lowland and highland aquatic ecosystems of the Northern Neotropics. <i>Revista De Biologia Tropical</i> , 2013, 61, 603-44.	0.4	52
25	Heterocypris incongruens (Ramdohr, 1808) ın seks ¼el pop ¼lasyonunun insan yap �m � bir g �llette (Kahramanmara �, T �rkiye) rapor edilmesi ve Heterocypris Claus, 1892 cinsinin hemipenislerinin kar �la �t �r �lmesi. <i>Acta Aquatica Turcica</i> , 0, , 139-150.	0.6	3
26	A subjective global checklist of the extant non-marine Ostracoda (Crustacea). <i>European Journal of Taxonomy</i> , 2019, , .	0.6	51
27	An updated checklist of recent non-marine Ostracoda (Crustacea) from Venezuela. <i>Zootaxa</i> , 2023, 5369, 485-512.	0.5	0
28	Ostracods response to environmental anthropogenic disruption in a neotropical karstic lake in southern Mexico. <i>Journal of South American Earth Sciences</i> , 2024, 137, 104864.	1.4	0