

The Use of Ostracods in Palaeoenvironmental Studies, or Ostracod Shell?

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The use of ostracods from marginal marine, brackish waters as bioindicators of modern and Quaternary environmental change. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 225, 68-92.	1.0	222
2	Natural and anthropogenic rapid changes in the Kara-Bogaz Gol over the last two centuries reconstructed from palynological analyses and a comparison to instrumental records. <i>Quaternary International</i> , 2006, 150, 52-70.	0.7	65
3	Hydrographic development of the Aral Sea during the last 2000 years based on a quantitative analysis of dinoflagellate cysts. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 234, 304-327.	1.0	108
4	Arenig (Middle Ordovician) ostracods from Baltoscandia: Fauna, assemblages and biofacies. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 241, 492-514.	1.0	20
5	Freshwater ostracod assemblages and their relationship to environmental variables in waters from northeast Germany. <i>Hydrobiologia</i> , 2006, 571, 213-224.	1.0	61
6	Palaeoenvironmental change in the Gulf of Carpentaria (Australia) since the last interglacial based on Ostracoda. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 246, 163-187.	1.0	41
7	Ostracodology in time and space: looking back on fifteen International Symposia on Ostracoda, and the times in between. <i>Hydrobiologia</i> , 2007, 585, 1-11.	1.0	8
8	Climate variability during the past 2,000 years and past economic and irrigation activities in the Aral Sea basin. <i>Irrigation and Drainage Systems</i> , 2007, 21, 167-183.	0.5	34
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10	Arctic freshwater ostracods from modern periglacial environments in the Lena River Delta (Siberian) Tj ETQq1 1 0.784314 rgBT /Overl <i>Paleolimnology</i> , 2008, 39, 427-449.	0.8	63
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12	The late glacialâ€“Holocene transition as inferred from ostracod and pollen records in the Lago Piccolo di Avigliana (Northern Italy). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 264, 306-317.	1.0	11
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15	Abyssal ostracods from the South and Equatorial Atlantic Ocean: Biological and paleoceanographic implications. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2008, 55, 490-497.	0.6	20
16	Pliocene ostracods (Crustacea) from the Togakushi area, central Japan; palaeobiogeography of trans-Arctic taxa and Japan Sea endemic species. <i>Journal of Micropalaeontology</i> , 2008, 27, 161-175.	1.3	8
17	Environmental impact assessment of sediment dumping in the southern Baltic Sea using meiofaunal indicators. <i>Journal of Marine Systems</i> , 2009, 75, 430-440.	0.9	9
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20	The Platycofid Signal of oxygen depletion in the ocean: A critical evaluation of the evidence from modern ostracod biology, ecology and depth distribution. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 283, 126-133.	1.0	29
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25	The Platycofid Signal deciphered: Responses of ostracod taxa to environmental change during the Cenomanian-Turonian Boundary Event (Late Cretaceous) in SE England. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 308, 304-312.	1.0	28
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30	Late Permian (Changhsingian) ostracods of the Bellerophon Formation at Seis (Siusi) (Dolomites, Italy). <i>Journal of Micropalaeontology</i> , 2012, 31, 73-87.	1.3	4
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32	Subfossil ostracode assemblages from Mongolia - Quantifying response for paleolimnological applications. <i>Ecological Indicators</i> , 2012, 14, 138-151.	2.6	11
34	Pliocene Non-Marine Ostracods of a Coal Basin in Southeastern Region of Turkey. <i>Arabian Journal for Science and Engineering</i> , 2012, 37, 1423-1437.	1.1	2
35	Distribution of subfossil ostracod assemblages in lacustrine profundal sediments of north-eastern Poland. <i>Revue De Micropaleontologie</i> , 2012, 55, 17-27.	0.8	4
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42	<i>Globotalicypridea mirabilis</i> sp. nov. " the first non-marine ostracod taxon from the Upper Cretaceous of the Haeg Basin, Romania. <i>Annales De Paleontologie</i> , 2014, 100, 273-280.	0.1	4
43	The fluctuating Aral Sea: A multidisciplinary-based history of the last two thousand years. <i>Gondwana Research</i> , 2014, 26, 284-300.	3.0	33
44	<i>Eucypris fontana</i> (Graf, 1931) (Crustacea, Ostracoda) in permanent environments of Patagonia Argentina: a geometric morphometric approach. <i>Annales De Limnologie</i> , 2015, 51, 125-138.	0.6	14
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58	Multiproxy palaeontological investigations of Holocene sediments in the harbour area of the Hanseatic town Stralsund, North-Eastern Germany, southern Baltic Sea coast. Quaternary International, 2019, 511, 22-42.	0.7	3
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73	Pleistocene ostracods from central and southern Greece: The marine and brackish record. Revue De Micropaleontologie, 2020, 69, 100448.	0.8	3

#	ARTICLE	IF	CITATIONS
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77	Ostracods from the end-Permian mass extinction in the Aras Valley section (northwest Iran). <i>Papers in Palaeontology</i> , 2021, 7, 1003-1042.	0.7	11
78	Mio-Pleistocene Ostracoda from the Zhada Basin (western Tibetan Plateau). <i>Palaontologische Zeitschrift</i> , 2021, 95, 37-54.	0.8	1
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85	Applications of fossil taxonomy in palaeoenvironmental reconstruction: a case study of ostracod identification and diversity in Permian-Triassic boundary microbialites. <i>Facies</i> , 2021, 67, 1.	0.7	5
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89	A multiproxy reconstruction of the Late Pleistocene-Holocene paleoenvironment: New insights from the NW Black Sea. <i>Marine Geology</i> , 2022, 443, 106648.	0.9	1
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98	Ostracodology in time and space: looking back on fifteen International Symposia on Ostracoda, and the times in between. , 2007, , 1-11.		4
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116	Spatio-temporal distribution of ostracod species in saline inland lakes (Mansfeld lake area; Central Tj ETQq1 1 0.784314 rgBT /Overlock	0.9	1
117	Marine ostracods from the Ladinian of Slovenia. <i>Revue De Micropaleontologie</i> , 2022, 76, 100691.	0.8	2
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125	Solar activity dominated the multidecadal- to centennial-scale humidity oscillations during the Little Ice Age in arid central Asia. <i>Catena</i> , 2023, 223, 106935.	2.2	1
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