

Middle Jurassic (Bathonian) Ostracoda from the Inner H

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Variation in the adductor muscle-scar rosette of <i>Darwinula cicatricosa</i> ; Wakefield, 1994 (Ostracoda, Crustacea), and comparison with other species of <i>Darwinula</i> . Journal of Micropalaeontology, 1996, 15, 151-160.	3.6	3
2	New observations on the Kildonnan Member, Lealt Shale Formation, Middle Jurassic, Isle of Eigg. Scottish Journal of Geology, 1999, 35, 63-64.	0.1	1
3	Variable nodding and palaeoecology of a Middle Jurassic limnocytherid ostracod: implications for modern brackish water taxa. Palaeogeography, Palaeoclimatology, Palaeoecology, 1999, 148, 23-35.	2.3	16
4	The "Last Hurrah of the Reigning Darwinulocopines" Ostracoda (Arthropoda, Crustacea) from the Lower Jurassic Moenave Formation, Arizona and Utah, USA. Journal of Paleontology, 2018, 92, 648-660.	0.8	7
5	Ostracoda from the Turonian of South-east England. Part 1. Monograph of the Palaeontographical Society, 2019, 173, 1-46.	1.0	2
6	The Lonfearn Member, Lealt Shale Formation, (Middle Jurassic) of the Inner Hebrides, Scotland. Scottish Journal of Geology, 2018, 54, 87-97.	0.1	3
7	A biological nanofoam: The wall of coniferous bisaccate pollen. Science Advances, 2022, 8, eabd0892.	10.3	7
8	Late Bajocian and Early Bathonian Ostracods of the Russian Plate. Part I: Genera Plumhoffia Brand and Aalenella Plumhoff. Paleontological Journal, 2022, 56, 173-186.	0.5	3
9	Late Bajocian and Early Bathonian Ostracods of the Russian Plate. Part II. Genera: Procytherura Whatley, Pseudohutsonia Wienholz, Acrocythere Neale, Nanacythere Herrig and Trachycythere Triebel et Klingler. Paleontological Journal, 2022, 56, 250-262.	0.5	2