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DOI: 10.1017/s1089332600000243 The Paleontological Society Papers, 1997, 3, 147-190.

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#	Paper	IF	Citations
71	The biological implications of an edrioasteroid attached to a pleurocystitid rhombiferan. <i>Journal of Paleontology</i> , <b>2000</b> , 74, 67-71	1.1	21
70	Not all written in stone: interdisciplinary syntheses in echinoderm paleontology. <i>Canadian Journal of Zoology</i> , <b>2001</b> , 79, 1209-1231	1.5	16
69	Large-scale heterogeneity of the fossil record: implications for Phanerozoic biodiversity studies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2001</b> , 356, 351-67	5.8	238
68	The study of crinoids during the 20th century and the challenges of the 21st century. <i>Journal of Paleontology</i> , <b>2001</b> , 75, 1161-1173	1.1	5
67	Taphonomy and Environmental Distribution of Helicoplacoid Echinoderms. <i>Palaios</i> , <b>2001</b> , 16, 197-204	1.6	28
66	Coulonia parva n. sp., a new species of Astropectinidae (Asteroidea; Echinodermata) from the Santonian (Upper Cretaceous) of Sierra de Montsech (southern Pyrenees, Spain). <i>Palaontologische Zeitschrift</i> , <b>2001</b> , 75, 7-11	1.2	1
65	The study of crinoids during the 20th century and the challenges of the 21st century. <i>Journal of Paleontology</i> , <b>2001</b> , 75, 1161-1173	1.1	13
64	The Stormy Path from Life to Death Assemblages: The Formation and Preservation of Mass Accumulations of Fossil Sand Dollars. <i>Palaios</i> , <b>2002</b> , 17, 378-393	1.6	37
63	Palaeoecology and evolution of marine hard substrate communities. <i>Earth-Science Reviews</i> , <b>2003</b> , 62, 1-103	10.2	409
62	Palaeogeographical and palaeoecological aspects of the CambroDrdovician radiation of echinoderms in Gondwanan Africa and peri-Gondwanan Europe. <i>Palaeogeography, Palaeoecology,</i> <b>2003</b> , 195, 73-97	2.9	52
61	Precambrian animal life: Taphonomy of phosphatized metazoan embryos from southwest China. <i>Lethaia</i> , <b>2005</b> , 38, 101-109	1.3	25
60	A mixed ophiuroid Itylophoran assemblage (Echinodermata) from the Middle Ordovician (Llandeilian) of western Brittany, France. <i>Geological Society Special Publication</i> , <b>2007</b> , 275, 71-86	1.7	5
59	First report of the mitrate Peltocystis cornuta Thoral (Echinodermata, Stylophora) in the Lower Ordovician of central Anti-Atlas (Morocco). <i>Annales De Paleontologie</i> , <b>2007</b> , 93, 183-198	0.7	23
58	Mode of life of fan-hand-like Scoliocrinus according to functional form and syntopy with two other irregular crinoids from the Middle Devonian of the Rhenish Massif (Germany). <i>Annales De Paleontologie</i> , <b>2007</b> , 93, 291-316	0.7	6
57	The Black marblelbf DenB, a fossil conservation deposit from the Lower Carboniferous (VisBn) of southern Belgium. <i>Geological Journal</i> , <b>2008</b> , 43, 197-208	1.7	11
56	Taphonomy of dense ophiuroid accumulations from the Middle Triassic of Poland. <i>Lethaia</i> , <b>2008</b> , 41, 47-58	1.3	14
55	Probing the deep shelf: a LagerstIte from the Upper Ordovician of Girvan, southwestern Scotland. <i>Lethaia</i> , <b>2008</b> , 41, 139-146	1.3	6

54	Cyrtocrinids (Crinoidea) and associated stalked crinoids from the Lower/Middle Oxfordian (Upper Jurassic) shelfal deposits of southern Poland. <i>Geobios</i> , <b>2008</b> , 41, 559-569	1.5	18	
53	Echinoid diversity, preservation potential and sequence stratigraphical cycles in the Glen Rose Formation (early Albian, Early Cretaceous), Texas, USA. <i>Palaeobiodiversity and Palaeoenvironments</i> , <b>2009</b> , 89, 7-52	0.9	14	
52	The oldest stylophoran echinoderm: a new Ceratocystis from the Middle Cambrian of Germany. <i>Palaontologische Zeitschrift</i> , <b>2010</b> , 84, 227-237	1.2	11	
51	Testing for a decline in diversity prior to extinction: Languedocian (latest mid-Cambrian) distribution of cinctans (Echinodermata) in the Iberian Chains, NE Spain. <i>Palaeontology</i> , <b>2010</b> , 53, 1349-	1 <del>3</del> 68	13	
50	Camerate and Cladid crinoids from the Upper Ordovician (Katian, Shermanian) Walcott-Rust Quarry of New York. <i>Journal of Paleontology</i> , <b>2010</b> , 84, 626-645	1.1	5	
49	Paleoecology of suspension-feeding echinoderm assemblages from the Upper Ordovician (Katian, Shermanian) Walcott-Rust Quarry of New York. <i>Journal of Paleontology</i> , <b>2011</b> , 85, 369-391	1.1	8	
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47	Taphonomy and ontogeny of early pelmatozoan echinoderms: A case study of a mass-mortality assemblage of Gogia from the Cambrian of North America. <i>Palaeogeography, Palaeoclimatology, Palaeoecology,</i> <b>2013</b> , 377, 62-72	2.9	12	
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45	An unusual onychochilid mollusc from the Ordovician (Tremadocian) Fezouata Formation, Morocco. <i>Geobios</i> , <b>2015</b> , 48, 427-438	1.5	13	
44	Taphonomy and sedimentology of an echinoderm obrution bed in the Lower Devonian Voorstehoek Formation (Bokkeveld Group, Cape Supergroup) of South Africa. <i>Journal of African Earth Sciences</i> , <b>2015</b> , 110, 135-149	2.2	12	
43	Late Jurassic facies architecture of the ZBczew Graben: implications for evolution of the tectonic-controlled northern peri-Tethyan shelf (Upper OxfordianDower Kimmeridgian, Poland). <i>Facies</i> , <b>2016</b> , 62, 1	1.8	12	
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41	A new model of respiration in blastoid (Echinodermata) hydrospires based on computational fluid dynamic simulations of virtual 3D models. <i>Journal of Paleontology</i> , <b>2017</b> , 91, 662-671	1.1	7	
40	An echinoderm LagerstEte from the Upper Ordovician (Katian), Ontario: taxonomic re-evaluation and description of new dicyclic camerate crinoids. <i>Journal of Paleontology</i> , <b>2018</b> , 92, 488-505	1.1	10	
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37	Digitization of Fossils from the Fezouata Biota (Lower Ordovician, Morocco): Evaluating Computed Tomography and Photogrammetry in Collection Enhancement. <i>Geoheritage</i> , <b>2019</b> , 11, 1889-1901	2.6	4	

36	Morphology, palaeoecology and phylogenetic interpretation of the Cambrian echinoderm Vyscystis (Barrandian area, Czech Republic). <i>Journal of Systematic Palaeontology</i> , <b>2019</b> , 17, 1619-1634	2.3	1
35	The taphonomy of a trilobite fauna from an uppermost Katian echinoderm Lagerst <b>E</b> te in South West Wales. <i>Fossils and Strata</i> , <b>2019</b> , 193-203	0.9	1
34	TAPHONOMY AND PALEOECOLOGY OF AN OPHIUROID-STYLOPHORAN OBRUTION DEPOSIT FROM THE LOWER DEVONIAN BOKKEVELD GROUP, SOUTH AFRICA. <i>Palaios</i> , <b>2019</b> , 34, 212-228	1.6	5
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27	Asterozoans from the Devonian of the Paran Basin, South Brazil. <i>Journal of South American Earth Sciences</i> , <b>2020</b> , 97, 102398	2	1
26	Paleocommunity composition, relative abundance, and new camerate crinoids from the Brechin LagerstEte (Upper Ordovician). <i>Journal of Paleontology</i> , <b>2020</b> , 94, 1103-1123	1.1	2
25	Evolution and Development at the Origin of a Phylum. Current Biology, 2020, 30, 1672-1679.e3	6.3	10
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18	Asterozoan ichnofossils (Asteriacites lumbricalis von Schlotheim) from the Middle Jurassic (Aalenian) Birdlip Limestone Formation (north Cotswolds, central England). <i>Proceedings of the Geologists Association</i> , <b>2021</b> ,	1.1	
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16	Microtaphofacies: Exploring the Potential for Taphonomic Analysis in Carbonates. <i>Topics in Geobiology</i> , <b>2010</b> , 337-373	0.2	8
15	Late Ordovician (Hirnantian) diploporitan fauna of Anticosti Island, Quebec, Canada: implications for evolutionary and biogeographic patterns. <i>Canadian Journal of Earth Sciences</i> , <b>2018</b> , 55, 1-7	1.5	3
14	Ophiuroids discovered in the middle triassic hypersaline environment. <i>PLoS ONE</i> , <b>2012</b> , 7, e49798	3.7	5
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12	New Middle and Late Ordovician cornute stylophorans (Echinodermata) from Morocco and other peri-Gondwanan areas. <i>Geological Society Special Publication</i> , SP485-2021-99	1.7	6
11	A New Species of Ophiura (Echinodermata, Ophiuroidea) from Miocene Deep-Sea Deposits in the Pohang Basin, Korea. <i>Paleontological Research</i> , <b>2022</b> , 26,	0.7	2
10	The first Middle Ordovician and Gondwanan record of the cincinnaticrinid crinoid Ohiocrinus byeongseoni n. sp. from South Korea: biostratigraphy, paleobiogeography, and taphonomy. <i>Journal of Paleontology</i> , 1-11	1.1	1
9	The Late Ordovician Tafilalt Biota, Anti-Atlas, Morocco: a high-latitude perspective on the GOBE. <i>Geological Society Special Publication</i> , SP485-2022-29	1.7	5
8	Niche Evolution and Phylogenetic Community Paleoecology of Late Ordovician Crinoids. 2022,		O
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6	A New Genus and Species of Brittle Star (Ophiuroidea: Ophioleucida) from the Upper Triassic (Carnian) of Northern Vietnam. <b>2022</b> , 27,		O
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2	A Review and Evaluation of Homology Hypotheses in Echinoderm Paleobiology. 2023,		О
1	The New Brittle-Star Species Stegophiura takaisoensis (Echinodermata, Ophiuroidea) from the Pliocene of Ibaraki Prefecture, Central Japan. <b>2023</b> , 28,		O