

Stephen K Donovan

List of Publications by Year in descending order

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Version: 2024-02-01

229
papers

1,697
citations

393982

19
h-index

580395

25
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277
all docs

277
docs citations

277
times ranked

621
citing authors

#	ARTICLE	IF	CITATIONS
1	Cirrus versus radice: a brief study of confused crinoid terminology. <i>Lethaia</i> , 2021, 54, 441-442.	0.6	4
2	Train crash crinoids revisited. <i>Lethaia</i> , 2021, 54, 1-3.	0.6	3
3	Aspects of the palaeontology of Salthill Quarry, Clitheroe, Lancashire (Mississippian), NW England. <i>Proceedings of the Yorkshire Geological Society</i> , 2021, 63, pygs2020-003.	0.2	2
4	Crinoid columns as hard substrates: Salthill Quarry (Mississippian, lower Carboniferous), Clitheroe, Lancashire, UK. <i>Proceedings of the Geologists Association</i> , 2021, 132, 102-109.	0.6	1
5	An etched turtle bone from the Paleogene of the Isle of Wight, UK. <i>Ichnos</i> , 2021, 28, 56-59.	0.8	3
6	Palaeozoic micro-pelmatozoan thecae from the bedload of the River Maas (province of Limburg, the Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.6	1
7	Trace fossils. <i>Ichnos</i> , 2021, 28, 84-85.	0.8	0
8	New records of crinoids from Trearne Quarry SSSI (Mississippian, Lower Carboniferous), north Ayrshire. <i>Scottish Journal of Geology</i> , 2021, 57, sjg2020-012.	0.1	0
9	Two intriguing pluricolumnals (Crinoidea) from the Lower Palaeozoic of Powys and Shropshire. <i>Proceedings of the Geologists Association</i> , 2021, 132, 170-173.	0.6	0
10	Fossils explained 80. <i>Geology Today</i> , 2021, 37, 116-120.	0.3	1
11	Pliocene trace fossils from oyster substrates in the Nijar Basin, Betic Cordillera, southern Spain. <i>Proceedings of the Geologists Association</i> , 2021, 132, 358-368.	0.6	0
12	Fossils explained 81. <i>Geology Today</i> , 2021, 37, 194-197.	0.3	1
13	Crinoids and blastoids, platyceratid gastropods and time: A taphonomic progression. <i>Proceedings of the Geologists Association</i> , 2021, 132, 593-593.	0.6	1
14	Ichnology of a dolomitized raised reef: Hopegate Formation, Jamaica (Upper Pliocene). <i>Ichnos</i> , 2021, 28, 231-242.	0.8	1
15	<i>Oichnus simplex</i> Bromley infesting <i>Hemipneustes striatoradiatus</i> (Leske) (Echinoidea) from the Maastrichtian type area (Upper Cretaceous, The Netherlands). <i>Ichnos</i> , 2020, 27, 64-69.	0.8	2
16	Camptocrinus Wachsmuth & Springer or Neocamptocrinus Willink? Distinctive crinoid columnals from the Permian of Timor. <i>Alcheringa</i> , 2020, 44, 56-63.	0.5	3
17	Fossils explained 78. <i>Geology Today</i> , 2020, 36, 232-235.	0.3	1
18	Essay review: two noteworthy, yet forgotten books. <i>Geology Today</i> , 2020, 36, 236-238.	0.3	0

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19	Platycrinid (Monobathrida) crinoid columnals from the Permian of Timor: Form, function, protection and intimate associations. <i>Proceedings of the Geologists Association</i> , 2020, 131, 667-678.	0.6	3
20	Taxon, author, year, but what about punctuation?. <i>Proceedings of the Geologists Association</i> , 2020, 131, 784-785.	0.6	0
21	Crinoid localities of the Devonian of the British Isles. <i>Geology Today</i> , 2020, 36, 113-119.	0.3	1
22	In the field with Joe: early excursions of the Freelance Geological Society. <i>Geology Today</i> , 2020, 36, 53-58.	0.3	0
23	A lower Silurian (Llandovery) diplobathrid crinoid (Camerata) from mid-Wales. <i>Geological Magazine</i> , 2020, 157, 1176-1180.	0.9	4
24	Significance of crinoid preservation: Clare Shale Formation (Upper Carboniferous), Fisherstreet Bay, Doolin, County Clare, Ireland. <i>Proceedings of the Geologists Association</i> , 2020, 131, 601-603.	0.6	6
25	A guide to the fossil Decapoda (Crustacea: Axiidea, Anomura, Brachyura) of the British Isles. <i>Proceedings of the Geologists Association</i> , 2020, 131, 19-50.	0.6	6
26	A rare and unusual trace fossil from the Lower Jurassic (Lias Group) of Ketton, East Midlands, UK. <i>Proceedings of the Yorkshire Geological Society</i> , 2020, 63, 43-46.	0.2	0
27	Aspects of the abstract in systematic palaeontology. <i>Swiss Journal of Palaeontology</i> , 2019, 138, 343-346.	0.7	0
28	Urban geology: Mississippian on the main street. <i>Geology Today</i> , 2019, 35, 135-139.	0.3	1
29	A "British" silurian crinoid from Quinn Point, New Brunswick, Eastern Canada: Designation of types. <i>Proceedings of the Geologists Association</i> , 2019, 130, 770-771.	0.6	0
30	The isocrinine crinoid <i>Isselicrinus Rovereto</i> from the Paleogene of the Americas. <i>Swiss Journal of Palaeontology</i> , 2019, 138, 317-324.	0.7	0
31	A holoplanktic gastropod in a raised reef: Hopegate Formation, Jamaica (upper Pliocene). <i>Palaeontologische Zeitschrift</i> , 2019, 93, 599-603.	0.8	1
32	Invertebrate borings from the Eocene of Seven Rivers, parish of St. James, western Jamaica. <i>Swiss Journal of Palaeontology</i> , 2019, 138, 277-283.	0.7	3
33	Urban geology: a geological ramble in Culcheth, or doesn't everywhere deserve a field guide?. <i>Geology Today</i> , 2019, 35, 63-67.	0.3	0
34	Utility of crinoid columnals in palaeontology illustrated by a new species: Clare Shale Formation (Carboniferous), Doolin, County Clare, western Ireland. <i>Proceedings of the Geologists Association</i> , 2019, 130, 696-700.	0.6	4
35	Site selection of small round holes in crinoid pluricolumnals, Trearne Quarry SSSI (Mississippian), Tj ETQq1 1 0.784314 rgBT /Overlock 0.1 3	0.1	3
36	Notes on Mississippian echinoderms from Hurdlow, Derbyshire, central England. <i>Proceedings of the Geologists Association</i> , 2019, 130, 582-589.	0.6	1

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37	Preservation of a heavily bored belemnite rostrum from the upper Maastrichtian of north-east Belgium. <i>Proceedings of the Geologists Association</i> , 2019, 130, 227-231.	0.6	0
38	Extremes of Pit Infestation and Growth Deformity in a Crinoid Column, Permian of Timor. <i>Ichnos</i> , 2019, 26, 16-19.	0.8	4
39	Urban geology: modelling Coal Measures strata in the nineteenth and twenty-first centuries. <i>Geology Today</i> , 2018, 34, 26-30.	0.3	0
40	Burial and preservation of a fossil forest on an early Permian (Asselian) volcano (Merangin River, Tj ETQq0 0 0 rgBT/Overlock_10 Tf 50 6	0.6	5
41	Depositional settings and changing composition of the Jambi palaeoflora within the Permian Mengkarak Formation (Sumatra, Indonesia). <i>Geological Journal</i> , 2018, 53, 2969-2990.	0.6	7
42	Substrate is a poor ichnotaxobase: a new demonstration. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 103-107.	0.7	22
43	Preservation of borings: contrasting examples from the type Maastrichtian (Upper Cretaceous), southern Limburg, the Netherlands. <i>Proceedings of the Geologists Association</i> , 2018, 129, 12-16.	0.6	1
44	A new ichnogenus for <i>Teredolites longissimus</i> Kelly and Bromley. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 95-98.	0.7	18
45	Well-preserved fenestrate bryozoans in Mississippian building stones, Utrecht, The Netherlands. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 99-102.	0.7	1
46	A Dense Infestation of Round Pits in the Irregular Echinoid <i>Hemipneustes striatoradiatus</i> (Leske) from the Maastrichtian of the Netherlands. <i>Ichnos</i> , 2018, 25, 25-29.	0.8	6
47	Leaves in marine turbidites illuminate the depositional setting of the Pliocene Bowden shell beds, Jamaica. <i>Geology</i> , 2018, 46, 131-134.	2.0	2
48	Form and function of the strangest crinoid stem: Devonian of Morocco. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 205-210.	0.7	0
49	The internal morphology of primary spines of extant regular echinoids in the tropical western Atlantic: a SEM atlas. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 363-377.	0.7	5
50	Using urban geology: a field guide to Morpeth Railway Station, northern England. <i>Geology Today</i> , 2018, 34, 97-99.	0.3	1
51	Big oyster, robust echinoid: an unusual association from the Maastrichtian type area (province of Tj ETQq1 1 0.784314 rgBT/Overlock_4	0.7	4
52	Terrestrial arthropods from the Late Pleistocene of Jamaica - systematics, palaeoecology and taphonomy: supplement. <i>Geological Journal</i> , 2017, 52, 873-873.	0.6	0
53	Echinoids as hard substrates: varied examples from the Oligocene of Antigua, Lesser Antilles. <i>Proceedings of the Geologists Association</i> , 2017, 128, 326-331.	0.6	0
54	A Lower Devonian hexacrinitid crinoid (Camerata, Monobathrida) from south-west England. <i>Palaeontologische Zeitschrift</i> , 2017, 91, 217-222.	0.8	1

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55	Neoichnology of Chalk cobbles from north Norfolk, England: implications for taphonomy and palaeoecology. <i>Proceedings of the Geologists Association</i> , 2017, 128, 558-563.	0.6	0
56	The invalidity of the trace fossil <i>Tremichnus Brett</i> . <i>Geological Journal</i> , 2017, 52, 828-831.	0.6	19
57	Trace fossils and tropical karst. <i>Geological Magazine</i> , 2017, 154, 166-168.	0.9	5
58	Bulk sampling and the fossil record of decapod crustaceans from the Neogene of Jamaica. <i>Journal of Crustacean Biology</i> , 2017, 37, 661-662.	0.3	1
59	Two rare taxa from the type area of the Devonian, south-west England. <i>Proceedings of the Geologists Association</i> , 2017, 128, 675-678.	0.6	2
60	A plea not to ignore ichnotaxonomy: recognizing and recording <i>Oichnus Bromley</i> . <i>Swiss Journal of Palaeontology</i> , 2017, 136, 369-372.	0.7	8
61	Contrasting patterns of preservation in a Jamaican cave. <i>Geological Magazine</i> , 2017, 154, 516-520.	0.9	0
62	Echinoids (Mississippian, Visean) of the Peak District, Derbyshire and Staffordshire, UK. <i>Proceedings of the Yorkshire Geological Society</i> , 2017, 61, 169-178.	0.2	5
63	Neogene crinoids of southeast Asia: preservation, systematics and significance. <i>Alcheringa</i> , 2017, 41, 215-221.	0.5	2
64	Shallow Traces (Pits) in the Test of the Irregular Echinoid <i>Echinocorys scutata</i> Leske from the Chalk (Upper Cretaceous) of the United Kingdom. <i>Ichnos</i> , 2017, 24, 124-132.	0.8	6
65	Shell-Filled Burrows in the Upper Oligocene Antigua Formation, Antigua, Lesser Antilles. <i>Ichnos</i> , 2017, 24, 72-77.	0.8	1
66	Editing in Jamaica 1989–1998. <i>Publications</i> , 2016, 4, 10.	1.9	1
67	Neogene echinoids from the Cayman Islands, West Indies: regional implications. <i>Geological Journal</i> , 2016, 51, 864-879.	0.6	4
68	Two little-known crinoids from the type area of the Devonian, south-west England. <i>Proceedings of the Geologists Association</i> , 2016, 127, 712-715.	0.6	0
69	A last peak in diversity: the stalked echinoderms of the Permian of Timor. <i>Geology Today</i> , 2016, 32, 179-185.	0.3	3
70	Eating echinoid spines: further thoughts on Wilson et al. (2015). <i>Lethaia</i> , 2016, 49, 1-2.	0.6	3
71	Actuopalaentologie of the common cuttlefish, <i>Sepia officinalis</i> , an endocochleate cephalopod (mollusca) in the North Sea. <i>Palaontologische Zeitschrift</i> , 2016, 90, 307-313.	0.8	4
72	Rostroconchs in Leiden. <i>Swiss Journal of Palaeontology</i> , 2016, 135, 349-352.	0.7	2

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73	Palaeoecology of a reworked, Late Cretaceous inoceramid bivalve: Crimplesham, East Anglia, UK. Proceedings of the Geologists Association, 2016, 127, 391-394.	0.6	0
74	Reworked crinoidal cherts and screwstones (Mississippian, Tournaisian/Visean) in the bedload of the River Maas, south-east Netherlands. Swiss Journal of Palaeontology, 2016, 135, 343-348.	0.7	4
75	A brief history of the Freelance Geological Association (FGA), 1948–1967. Proceedings of the Geologists Association, 2016, 127, 90-100.	0.6	2
76	Site selectivity of the boring <i>Rogerella</i> isp. infesting <i>Cardiaster granulosus</i> (Goldfuss) (Echinoidea) in the type Maastrichtian (Upper Cretaceous, Belgium). Geological Journal, 2016, 51, 789-793.	0.6	9
77	A Permian <i>Barycrinus</i> ? Wachsmuth (Crinoidea, Cladida) from Timor. Alcheringa, 2016, 40, 216-218.	0.5	3
78	The triumph of the Dawsonian method. Proceedings of the Geologists Association, 2016, 127, 101-106.	0.6	5
79	Problematic aspects of the form and function of the stem in Palaeozoic crinoids. Earth-Science Reviews, 2016, 154, 174-182.	4.0	8
80	Asteroid (Echinodermata) skeletal elements from upper Oligocene deposits of Jamaica and Antigua. Geological Magazine, 2015, 152, 1043-1056.	0.9	8
81	Reply to comment on ‘‘Urchins on the edge: an echinoid fauna with a mixed environmental signal from the Eocene of Jamaica’’ by C. van den Ende and S. K. Donovan. Swiss Journal of Palaeontology, 2015, 134, 145-147.	0.7	0
82	Exceptional fidelity of preservation in a reworked fossil, Chalk drift, South London, England. Geological Journal, 2015, 50, 104-106.	0.6	6
83	Reply to discussion of Jamaican cenozoic ichnology: review and prospectus: (v. 50, p. 364–382). Geological Journal, 2015, 50, 542-544.	0.6	2
84	In deep water: a crinoid-brachiopod association in the Upper Oligocene of Antigua, West Indies. Lethaia, 2015, 48, 291-298.	0.6	5
85	The Boring <i>Cunctichnus probans</i> Försich, Palmer and Goodyear, 1994, from the Type Maastrichtian (Upper Cretaceous, Northeast Belgium). Ichnos, 2015, 22, 19-21.	0.8	4
86	Fossil crinoids from the Valley of Rocks, Lynton, north Devon (Devonian). Proceedings of the Geologists Association, 2015, 126, 582-588.	0.6	3
87	Site selectivity of predatory borings in Late Pliocene balanid barnacles from south-east Spain. Lethaia, 2015, 48, 1-3.	0.6	6
88	A ‘British’ Silurian crinoid from Quinn Point, New Brunswick, eastern Canada. Proceedings of the Geologists Association, 2015, 126, 226-231.	0.6	2
89	A Prejudiced Review of Ancient Parasites and Their Host Echinoderms. Advances in Parasitology, 2015, 90, 291-328.	1.4	21
90	Jamaican Cenozoic ichnology: review and prospectus. Geological Journal, 2015, 50, 364-382.	0.6	10

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91	The Pleistocene on the hoof: a synopsis. <i>Geological Journal</i> , 2015, 50, 221-223.	0.6	0
92	When is a fossil not a fossil? When it is a trace fossil. <i>Lethaia</i> , 2015, 48, 145-146.	0.6	10
93	A field guide to Charles Dawson's discredited sites implicated in the Piltdown hoax. <i>Proceedings of the Geologists Association</i> , 2015, 126, 599-607.	0.6	5
94	Review and revision of the West Timor Permian <i>Graphiocrinus</i> species of Johannes Wanner. <i>Palaeoworld</i> , 2015, 24, 497-522.	0.5	4
95	Professor Ron K. Pickerill and the genesis of ichnology in the Antilles (Jamaica and Carriacou). <i>Atlantic Geology</i> , 2015, 51, 287.	0.2	1
96	Internal Disorder: Post-Mortem Burrows within the Tests of the Holasteroid Echinoid <i>Echinocorys</i> Leske (Upper Cretaceous to Paleocene). <i>Ichnos</i> , 2014, 21, 73-75.	0.8	1
97	Echinoid remains preserved in a Derbyshire screwstone (Mississippian, Visean, Brigantian), UK. <i>Proceedings of the Yorkshire Geological Society</i> , 2014, 60, 135-139.	0.2	7
98	The Upper Oligocene of Antigua: the volcanic to limestone transition in a limestone Caribbee. <i>Geology Today</i> , 2014, 30, 151-158.	0.3	9
99	A starfish bed in the Middle Miocene Grand Bay Formation of Carriacou, The Grenadines (West Indies). <i>Geological Magazine</i> , 2014, 151, 381-393.	0.9	10
100	The Upper Pliocene Bowden shell beds, southeast Jamaica. <i>Geology Today</i> , 2014, 30, 232-238.	0.3	3
101	Teredolites <i>Leymerie</i> in the Lower Greensand Group (Cretaceous) of the Isle of Wight and the problematic ichnology of reworked clasts. <i>Proceedings of the Geologists Association</i> , 2014, 125, 252-254.	0.6	3
102	An illustrated guide to the fossil barnacles (Cirripedia) from the Craggs (Plio-Pleistocene) of East Anglia. <i>Proceedings of the Geologists Association</i> , 2014, 125, 215-226.	0.6	9
103	A Middle Ordovician crinoid from the beach gravels of Ristna Cape, Hiiumaa Island, Estonia. <i>Proceedings of the Geologists Association</i> , 2014, 125, 96-98.	0.6	1
104	Enigmatic branching structures within Upper Devonian crinoids, north Devon, UK. <i>Lethaia</i> , 2014, 47, 151-152.	0.6	4
105	Bored and Burrowed: An Unusual Echinoid Steinkern from the Type Maastrichtian (Upper Cretaceous), Tj ETQq1 1 0,784314 ggBT /Overl	0.8	10
106	Pioneers of Jamaican geology and the Jamaica Group of the Geologists' Association (1955-1959). <i>Proceedings of the Geologists Association</i> , 2014, 125, 131-138.	0.6	4
107	Neoichnology and implications for stratigraphy of reworked Upper Oligocene oysters, Antigua, West Indies. <i>Proceedings of the Geologists Association</i> , 2014, 125, 99-106.	0.6	12
108	The British Devonian Crinoidea Part 1, Introduction and Camerata. <i>Monograph of the Palaeontographical Society</i> , 2014, 168, 1-55.	0.7	10

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109	Curiouser and curiouser: more on reworked Echinocorys (Echinoidea; Late Cretaceous) on the beaches of north Norfolk, eastern England. <i>Swiss Journal of Palaeontology</i> , 2013, 132, 1-4.	0.7	8
110	Terrestrial arthropods from the Late Pleistocene of Jamaica: systematics, palaeoecology and taphonomy. <i>Geological Journal</i> , 2013, 48, 628-645.	0.6	7
111	An Intersection in Time and Space: Significance of Modern Invertebrate Borings in Upper Cretaceous Echinoids. <i>Ichnos</i> , 2013, 20, 81-87.	0.8	7
112	Late Pleistocene land snails from "red bed" deposits, Round Hill, south central Jamaica. <i>Alcheringa</i> , 2013, 37, 273-284.	0.5	3
113	Platyceratid gastropod infestations of Neoplatycrinus Wanner (Crinoidea) from the Permian of West Timor: speculations on thecal modifications. <i>Proceedings of the Geologists Association</i> , 2013, 124, 988-993.	0.6	13
114	Misinterpreting by localism: transposing European geology and tectonics onto Jamaica and the Antilles. <i>Proceedings of the Geologists Association</i> , 2013, 124, 530-535.	0.6	8
115	Site Selectivity of the Pit <i>Oichnus excavatus</i> Donovan and Jagt Infesting <i>Hemipneustes striatoradiatus</i> (Leske) (Echinoidea) in the Type Maastrichtian (Upper Cretaceous, The Netherlands). <i>Ichnos</i> , 2013, 20, 112-115.	0.8	10
116	Island slopes and jumbled shell beds. <i>Journal of the Geological Society</i> , 2013, 170, 527-534.	0.9	14
117	Palaeobiology of <i>Floricolumnus</i> (col.) <i>girvanensis</i> Donovan & Clark (Crinoidea; Silurian) from the Girvan district, Ayrshire. <i>Scottish Journal of Geology</i> , 2013, 49, 1-7.	0.1	6
118	The Miocene of Carriacou, the Grenadines, Lesser Antilles. <i>Geology Today</i> , 2013, 29, 150-158.	0.3	7
119	<i>Rogerella</i> isp. Infesting the Pore Pairs of <i>Hemipneustes striatoradiatus</i> (Leske) (Echinoidea: Tj ETQq1 1.0,784314 rgBT /Ove	0.8	14
120	Where are all the crinoids? An enigma of the Lower Carboniferous (Mississippian) White Peak of midland England. <i>Geology Today</i> , 2013, 29, 108-112.	0.3	10
121	The cladid crinoid <i>Cupressocrinites</i> Goldfuss in the Devonian of SW England. <i>Proceedings of the Yorkshire Geological Society</i> , 2013, 59, 255-259.	0.2	5
122	Fossil Echinoids from the Upper Pliocene Hopegate Formation of North Central Jamaica. <i>Caribbean Journal of Science</i> , 2013, 47, 125-139.	0.2	1
123	Was autotomy a pervasive adaptation of the crinoid stalk during the Paleozoic?. <i>Geology</i> , 2012, 40, 867-870.	2.0	12
124	Notes on Lower Devonian crinoids in the collections of the British Geological Survey, Keyworth. <i>Proceedings of the Yorkshire Geological Society</i> , 2012, 59, 115-120.	0.2	10
125	Crinoid localities of the Silurian of the British Isles. <i>Geology Today</i> , 2012, 28, 230-237.	0.3	2
126	Before the extinction " Permian platyceratid gastropods attached to platycrinid crinoids and an abnormal four-rayed <i>Platycrinites</i> s.s. <i>wachsmuthi</i> (Wanner) from West Timor. <i>Palaeoworld</i> , 2012, 21, 153-159.	0.5	12

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127	Clustered bourgueticrinid crinoid holdfasts on late Maastrichtian echinoids from northeast Belgium and southeast Netherlands. Zoosymposia, 2012, 7, 81-90.	0.3	9
128	Presentation of the 2010 Harrell L. Strimple Award of the Paleontological Society to J. S. H. &oeiloe&oeil Collins. Journal of Paleontology, 2011, 85, 1017-1019.	0.5	2
129	A diverse terrestrial fauna in the Pleistocene of Jamaica: the treasures of the Red Hills Road Cave. Geology Today, 2011, 27, 173-180.	0.3	4
130	A Laurentian <i>locrinus</i> Hall (Crinoidea, Disparida) in the Dapingian or Darriwilian (Middle) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62.	1.0	15
131	The poorly illustrated crinoid. Lethaia, 2011, 44, 125-135.	0.6	7
132	Strange taphonomy: Late Cretaceous Echinocorys Leske (Echinoidea) as a hard substrate in a modern shallow marine environment. Swiss Journal of Palaeontology, 2011, 130, 43-51.	0.7	17
133	Land snails from the late Pleistocene lithified sand dunes of Great Pedro Bluff, southwest Jamaica. Caribbean Journal of Science, 2010, 46, 1-11.	0.2	6
134	<i>Cruziana</i> and <i>Rusophycus</i> : trace fossils produced by trilobites & in some cases?. Lethaia, 2010, 43, 283-284.	0.6	12
135	Reworked fossils, ichnology and palaeoecology: an example from the Neogene of Jamaica. Lethaia, 2010, 43, 441.	0.6	9
136	Crinoids for lunch? An unexpected biotic interaction from the Upper Ordovician of Scotland. Geology, 2010, 38, 935-938.	2.0	19
137	Fatally bitten ammonites from the lower Lias Group (Lower Jurassic) of Lyme Regis, Dorset. Proceedings of the Yorkshire Geological Society, 2010, 58, 81-94.	0.2	33
138	Jamaican rock stars. , 2010, , .		6
139	R.T. Hill (1858–1941) and &oeiloeThe geology and physical geography of Jamaica: Study of a type of Antillean development–(1899). , 2010, , .		1
140	Three points of view: Wendell P. Woodring (1891–1983), Charles A. Matley (1866–1947), Charles T. Trechmann (1884–1964), and Jamaican geology in the 1920s and 1930s. , 2010, , .		5
141	An appreciation of Lawrence John Chubb (1887–1971), stratigrapher, educator, and historian of Jamaican geology. , 2010, , .		1
142	Reply to discussion of <i>Campanile trevorjacksoni</i> sp. nov. (Mollusca: Gastropoda) from the Eocene of Jamaica–at last, a name for the first fossil used in intercontinental biostratigraphic correlation (de la Beche 1827). Geological Journal, 2009, 44, 497-499.	0.6	1
143	Major Dutch collections of Permian fossils from Timor Amalgamated. Journal of Paleontology, 2009, 83, 313-313.	0.5	6
144	The “forbidden theory of mountain uplift– of Charles Taylor Trechmann (1884–1964): a tectonic theory of the 1950s in context. Geological Journal, 2008, 43, 605-619.	0.6	6

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145	<i>Campanile trevorjacksoni</i> sp. nov. (Mollusca: Gastropoda) from the Eocene of Jamaica: at last, a name for the first fossil used in intercontinental biostratigraphic correlation (de la Beche 1827). <i>Geological Journal</i> , 2008, 43, 542-551.	0.6	9
146	Miocene sharks in the Kendeace and Grand Bay formations of Carriacou, The Grenadines, Lesser Antilles. <i>Caribbean Journal of Science</i> , 2008, 44, 279-286.	0.2	20
147	The volcanoclastic turbidites of the Grand Bay Formation, Carriacou, Grenadines, Lesser Antilles. <i>Caribbean Journal of Science</i> , 2008, 44, 116-124.	0.2	13
148	Rare Borings in Pleistocene Brachiopods from Jamaica and Barbados. <i>Caribbean Journal of Science</i> , 2007, 43, 59-64.	0.2	8
149	H. L. "Hal" Dixon (1941-2005) and the Fossil Echinoids of Jamaica. <i>Caribbean Journal of Science</i> , 2007, 43, 279-282.	0.2	2
150	Contrasting Patterns and Mechanisms of Extinction during the Eocene-Oligocene Transition in Jamaica. <i>Topics in Geobiology</i> , 2007, , 247-273.	0.6	8
151	Island shelves, downslope transport and shell assemblages. <i>Lethaia</i> , 2007, 35, 277-277.	0.6	5
152	The root of the problem: palaeoecology of distinctive crinoid attachment structures from the Silurian (Wenlock) of Gotland. <i>Lethaia</i> , 2007, 40, 313-320.	0.6	20
153	NEW CRINOIDS (ECHINODERMATA) FROM THE LLANDOVERY (LOWER SILURIAN) OF THE BRITISH ISLES. <i>Palaeontology</i> , 2007, 50, 905-915.	1.0	11
154	A robust crinoid from the Llandovery (Lower Silurian) of Norbury, Shropshire: systematics, palaeoecology and taphonomy. <i>Proceedings of the Geologists Association</i> , 2007, 118, 339-345.	0.6	8
155	A Dense Epizoobiontic Infestation of a Lower Carboniferous Crinoid (<i>Amphoracrinus gilbertsoni</i>) Tj ETQq1 1 0.784314 rgBT /Oyerlock	0.8	14
156	Gastrochaenolites Leymerie in the Cenozoic of the Antillean Region. <i>Ichnos</i> , 2006, 13, 11-19.	0.8	21
157	A relic of Lucas Barrett's last dive (1862). <i>Archives of Natural History</i> , 2004, 31, 44-49.	0.0	2
158	Completeness of a fossil record: the Pleistocene echinoids of the Antilles. <i>Lethaia</i> , 2003, 36, 1-7.	0.6	12
159	Charles Taylor Trechmann and the development of Caribbean geology between the wars. <i>Proceedings of the Geologists Association</i> , 2003, 114, 345-354.	0.6	9
160	Island shelves, downslope transport and shell assemblages. <i>Lethaia</i> , 2002, 35, 277-277.	0.6	17
161	A late Cenozoic "root bed", an unconformity and the tectonic history of Carriacou, The Grenadines, Lesser Antilles. <i>Proceedings of the Geologists Association</i> , 2002, 113, 199-205.	0.6	7
162	Temporary exposures of the Eocene London Clay Formation at Highgate, north London: rediscovery of a fossiliferous horizon "lost" since the nineteenth century. <i>Proceedings of the Geologists Association</i> , 2002, 113, 319-331.	0.6	2

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163	The Lady Burn Starfish Beds. <i>Geology Today</i> , 2002, 18, 151-157.	0.3	8
164	The Antillean Tertiary crinoid fauna. <i>Journal of Paleontology</i> , 2001, 75, 721-731.	0.5	7
165	THE ANTILLEAN TERTIARY CRINOID FAUNA. <i>Journal of Paleontology</i> , 2001, 75, 721-731.	0.5	15
166	<i>Caulostrepsis spiralis</i> sp. nov., Miocene grand bay formation of Carriacou (Grenadines, lesser) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.8	5
167	Survival of crinoid stems following decapitation: evidence from the Ordovician and palaeobiological implications. <i>Lethaia</i> , 2001, 34, 263-270.	0.6	20
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169	Fossils explained 26: Trace fossils 4 - borings. <i>Geology Today</i> , 1999, 15, 197-200.	0.3	3
170	An epibiont and the functional morphology of the column of a platycrinid crinoid. <i>Proceedings of the Yorkshire Geological Society</i> , 1999, 52, 321-323.	0.2	22
171	Fossils explained 23: Palaeozoic echinoids. <i>Geology Today</i> , 1998, 14, 235-240.	0.3	7
172	A Fossil Land Crab From the Late Quaternary of Jamaica (Decapoda, Brachyura, Gecarcinidae). <i>Crustaceana</i> , 1998, 71, 824-826.	0.1	12
173	Oldest West Indian land mammal: rhinocerotoid ungulate from the Eocene of Jamaica. <i>Journal of Vertebrate Paleontology</i> , 1997, 17, 638-641.	0.4	27
174	Availability of fossiliferous sediment from the Red Hills Road Cave (late Pleistocene), Jamaica. <i>Journal of Paleontology</i> , 1997, 71, 351-351.	0.5	1
175	The micromorphic articulate brachiopod <i>Gwynia</i> from the western approaches, UK. <i>Journal of Paleontology</i> , 1996, 70, 331-333.	0.5	5
176	The irregular echinoids <i>Echinoneus</i> Leske and <i>Brissus</i> Gray in the Cenozoic of the Antillean region. <i>Journal of Paleontology</i> , 1996, 70, 632-640.	0.5	13
177	Early Pleistocene echinoids of the Manchioneal Formation, Jamaica. <i>Journal of Paleontology</i> , 1996, 70, 485-493.	0.5	11
178	Jamaican Cretaceous Crinoidea. <i>Journal of Paleontology</i> , 1996, 70, 866-871.	0.5	8
179	Upright crinoids of the Thornton Reef, Wenlock (Silurian) of Illinois, USA. <i>Geological Journal</i> , 1996, 31, 369-378.	0.6	3
180	Fish teeth from the Pleistocene of Jamaica. <i>Journal of Vertebrate Paleontology</i> , 1996, 16, 165-167.	0.4	13

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181	Further Tertiary cephalopods from Jamaica. <i>Journal of Paleontology</i> , 1995, 69, 588-590.	0.5	5
182	Invertebrate Trace Fossils: Ancient Interactions between Organisms and Sediments. <i>Rocks and Minerals</i> , 1995, 70, 110-118.	0.0	1
183	Crinoid Columns Preserved in Life Position in the Silurian Arisaig Group of Nova Scotia, Canada. <i>Palaios</i> , 1995, 10, 362.	0.6	8
184	Functional morphologies of the columns of Upper Ordovician <i>Xenocrinus</i> and <i>Dendrocrinus</i> . <i>Lethaia</i> , 1995, 28, 309-315.	0.6	8
185	A camerate crinoid from the Upper Silurian (Ludlow) Moydart Formation of Nova Scotia, Canada. <i>Atlantic Geology</i> , 1995, 31, .	0.2	4
186	Pleistocene echinoid (Echinodermata) fauna from southeast Jamaica. <i>Journal of Paleontology</i> , 1994, 68, 351-358.	0.5	16
187	How to Fossilize a Sea Urchin. <i>Rocks and Minerals</i> , 1994, 69, 314-319.	0.0	2
188	Unusual preservation of late Quaternary millipedes from Jamaica. <i>Lethaia</i> , 1994, 27, 355-362.	0.6	18
189	Skeletal morphology and paleontological significance of the stem of extant <i>Phrynocrinus nudus</i> A. H. Clark (Echinodermata: Crinoidea). <i>Journal of Paleontology</i> , 1994, 68, 1336-1343.	0.5	12
190	New fossil crinoids from Jamaica. <i>Journal of Paleontology</i> , 1994, 68, 842-845.	0.5	10
191	A Rhuddanian (Silurian, lower llandovery) pelmatozoan fauna from south-west Wales. <i>Geological Journal</i> , 1993, 28, 1-19.	0.6	20
192	Contractile tissues in the cirri of ancient crinoids: criteria for recognition. <i>Lethaia</i> , 1993, 26, 163-169.	0.6	32
193	<i>Bichordites monastiriensis</i> from the Pleistocene of southeast Jamaica. <i>Ichnos</i> , 1993, 2, 225-230.	0.8	13
194	The Ecology of Ancient Barnacles. <i>Rocks and Minerals</i> , 1993, 68, 115-119.	0.0	2
195	Jamaican Cenozoic Echinoidea. , 1993, , .		16
196	A new smooth-shelled <i>Argyrotheca</i> Dall (Brachiopoda, Articulata) from the Eocene of Jamaica. <i>Journal of Paleontology</i> , 1993, 67, 1079-1083.	0.5	2
197	The trace fossil <i>Dactyloidites ottoi</i> (Geinitz, 1849) from the Neogene August Town Formation of south-central Jamaica. <i>Journal of Paleontology</i> , 1993, 67, 1070-1074.	0.5	15
198	<i>Stephanocrinus</i> (Echinodermata, Blastozoa) from Europe. <i>Journal of Paleontology</i> , 1993, 67, 309-309.	0.5	1

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199	A possible lepadomorph barnacle from the Maastrichtian (Upper Cretaceous) of Jamaica, West Indies. <i>Journal of Paleontology</i> , 1993, 67, 158-159.	0.5	3
200	Crinoids from the Upper Ashgill (Upper Ordovician) of Wales. <i>Journal of Paleontology</i> , 1993, 67, 604-613.	0.5	18
201	Ichnology of the Palaeogene Richmond Formation of eastern Jamaica - the final chapter?. <i>Atlantic Geology</i> , 1993, 29, .	0.2	8
202	Life on a Log. <i>Rocks and Minerals</i> , 1992, 67, 12-14.	0.0	3
203	A flexible crinoid from the Llandovery (Silurian) of western Ireland. <i>Journal of Paleontology</i> , 1992, 66, 262-266.	0.5	8
204	Scanning Em study of the living cyrtocrinid <i>Holopus rangii</i> (Echinodermata, Crinoidea) and implications for its functional morphology. <i>Journal of Paleontology</i> , 1992, 66, 665-675.	0.5	19
205	Predatory asteroids and articulate brachiopods: a reply. <i>Lethaia</i> , 1992, 25, 346-348.	0.6	6
206	A Rhuddanian (Silurian: Lower Llandovery) echinoderm fauna from Haverfordwest, Southwest Wales. <i>The Paleontological Society Special Publications</i> , 1992, 6, 86-86.	0.0	0
207	Sun, sand and sea urchins. <i>Geology Today</i> , 1991, 7, 101-106.	0.3	0
208	Site selectivity of a lower carboniferous boring organism infesting a crinoid. <i>Geological Journal</i> , 1991, 26, 1-5.	0.6	25
209	A bone bed in the Eocene of Jamaica. <i>Journal of Paleontology</i> , 1990, 64, 660-662.	0.5	9
210	<i>Barycrinus</i> (Crinoidea) from the Lower Carboniferous of England. <i>Journal of Paleontology</i> , 1990, 64, 988-992.	0.5	15
211	Functional morphology of synostosal articulations in the crinoid column. <i>Lethaia</i> , 1990, 23, 291-296.	0.6	25
212	Predatory asteroids and the decline of the articulate brachiopods. <i>Lethaia</i> , 1990, 23, 77-86.	0.6	44
213	The improbability of a muscular crinoid column. <i>Lethaia</i> , 1989, 22, 307-315.	0.6	38
214	Taphonomic significance of the encrustation of the dead shell of Recent <i>Spirula spirula</i> (Linn��) (Cephalopoda: Coleoidea) by <i>Lepas anatifera</i> Linn�� (Cirripedia: Thoracia). <i>Journal of Paleontology</i> , 1989, 63, 698-702.	0.5	25
215	More about <i>Ramseyocrinus</i> Bates (Crinoidea). <i>Journal of Paleontology</i> , 1989, 63, 124-125.	0.5	3
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217	Palaeoecology and taphonomy of barnacles from the Plio-Pleistocene Red Crag of East Anglia. Proceedings of the Geologists Association, 1988, 99, 279-289.	0.6	12
218	The British Ordovician crinoid fauna. Lethaia, 1988, 21, 424-424.	0.6	10
219	<i>Ramseyocrinus</i> (Crinoidea) from the Arenig of Morocco. Journal of Paleontology, 1988, 62, 283-285.	0.5	24
220	Functional morphology of synarthrial articulations in the crinoid stem. Lethaia, 1988, 21, 169-175.	0.6	3
221	Functional morphology of synarthrial articulations in the crinoid stem. Lethaia, 1988, 21, 169-175.	0.6	17
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223	Iridium anomalous no longer?. Nature, 1987, 326, 331-332.	13.7	13
224	The fit of the continents in the late Precambrian. Nature, 1987, 327, 139-141.	13.7	21
225	How sudden is sudden?. Nature, 1987, 328, 109-109.	13.7	3
226	Confusion at the boundary. Nature, 1987, 329, 288-288.	13.7	1
227	Taphonomy of a limpet. Ichnos, 0, , 1-4.	0.8	1
228	The camerate crinoid <i>Scyphocrinites</i> Zenker in the Upper Silurian or Lower Devonian of New Brunswick, Canada. Atlantic Geology, 0, 50, 290.	0.2	2
229	Silurian crinoids of the New Brunswick Museum, Saint John, Canada. Atlantic Geology, 0, 52, 223.	0.2	1