

Stephen K Donovan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8953764/publications.pdf>

Version: 2024-02-01

229
papers

1,697
citations

393982

19
h-index

580395

25
g-index

277
all docs

277
docs citations

277
times ranked

621
citing authors

#	ARTICLE	IF	CITATIONS
1	Predatory asteroids and the decline of the articulate brachiopods. <i>Lethaia</i> , 1990, 23, 77-86.	0.6	44
2	The improbability of a muscular crinoid column. <i>Lethaia</i> , 1989, 22, 307-315.	0.6	38
3	Fatally bitten ammonites from the lower Lias Group (Lower Jurassic) of Lyme Regis, Dorset. <i>Proceedings of the Yorkshire Geological Society</i> , 2010, 58, 81-94.	0.2	33
4	Contractile tissues in the cirri of ancient crinoids: criteria for recognition. <i>Lethaia</i> , 1993, 26, 163-169.	0.6	32
5	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
6	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
7	Functional morphology of synostosal articulations in the crinoid column. <i>Lethaia</i> , 1990, 23, 291-296.	0.6	25
8	Site selectivity of a lower carboniferous boring organism infesting a crinoid. <i>Geological Journal</i> , 1991, 26, 1-5.	0.6	25
9	<i>Ramseyocrinus</i> (Crinoidea) from the Arenig of Morocco. <i>Journal of Paleontology</i> , 1988, 62, 283-285.	0.5	24
10	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
11	Substrate is a poor ichnotaxobase: a new demonstration. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 103-107.	0.7	22
12	The fit of the continents in the late Precambrian. <i>Nature</i> , 1987, 327, 139-141.	13.7	21
13	<i>Gastrochaenolites</i> Leymerie in the Cenozoic of the Antillean Region. <i>Ichnos</i> , 2006, 13, 11-19.	0.8	21
14	A Prejudiced Review of Ancient Parasites and Their Host Echinoderms. <i>Advances in Parasitology</i> , 2015, 90, 291-328.	1.4	21
15	A Rhuddanian (Silurian, lower Llandovery) pelmatozoan fauna from south-west Wales. <i>Geological Journal</i> , 1993, 28, 1-19.	0.6	20
16	Survival of crinoid stems following decapitation: evidence from the Ordovician and palaeobiological implications. <i>Lethaia</i> , 2001, 34, 263-270.	0.6	20
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	Crinoids for lunch? An unexpected biotic interaction from the Upper Ordovician of Scotland. <i>Geology</i> , 2010, 38, 935-938.	2.0	19
21	The invalidity of the trace fossil <i>Tremichnus Brett</i> . <i>Geological Journal</i> , 2017, 52, 828-831.	0.6	19
22	Crinoids from the Upper Ashgill (Upper Ordovician) of Wales. <i>Journal of Paleontology</i> , 1993, 67, 604-613.	0.5	18
23	Unusual preservation of late Quaternary millipedes from Jamaica. <i>Lethaia</i> , 1994, 27, 355-362.	0.6	18
24	A new ichnogenus for <i>Teredolites longissimus</i> Kelly and Bromley. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 95-98.	0.7	18
25	A new paleobathymetric interpretation of the middle miocene grand bay formation of Carriacou (Grenadines, lesser antilles). <i>Ichnos</i> , 1999, 6, 283-288.	0.8	17
26	Island shelves, downslope transport and shell assemblages. <i>Lethaia</i> , 2002, 35, 277-277.	0.6	17
27	Strange taphonomy: Late Cretaceous <i>Echinocorys Leske</i> (Echinoidea) as a hard substrate in a modern shallow marine environment. <i>Swiss Journal of Palaeontology</i> , 2011, 130, 43-51.	0.7	17
28	Functional morphology of synarthrial articulations in the crinoid stem. <i>Lethaia</i> , 1988, 21, 169-175.	0.6	17
29	Jamaican Cenozoic Echinoidea. , 1993, , .		16
30	Pleistocene echinoid (Echinodermata) fauna from southeast Jamaica. <i>Journal of Paleontology</i> , 1994, 68, 351-358.	0.5	16
31	<i>Barycrinus</i> (Crinoidea) from the Lower Carboniferous of England. <i>Journal of Paleontology</i> , 1990, 64, 988-992.	0.5	15
32	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
33	THE ANTILLEAN TERTIARY CRINOID FAUNA. <i>Journal of Paleontology</i> , 2001, 75, 721-731.	0.5	15
34	A Laurentian <i>locrinus</i> Hall (Crinoidea, Disparida) in the Dapingian or Darriwilian (Middle) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 14	1.0	15
35	A Dense Epizoobiontic Infestation of a Lower Carboniferous Crinoid (<i>Amphoracrinus gilbertsoni</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 14	0.8	14
36	Island slopes and jumbled shell beds. <i>Journal of the Geological Society</i> , 2013, 170, 527-534.	0.9	14

#	ARTICLE	IF	CITATIONS
37	<i>Rogerella</i> sp. Infesting the Pore Pairs of <i>Hemipneustes striatoradiatus</i> (Leske) (Echinoidea: Tj ETQq1 1,0,784314 rgBT /Ove	0.8	14
38	Iridium anomalous no longer?. <i>Nature</i> , 1987, 326, 331-332.	13.7	13
39	<i>Bichordites monastiriensis</i> from the Pleistocene of southeast Jamaica. <i>Ichnos</i> , 1993, 2, 225-230.	0.8	13
40	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
41	Fish teeth from the Pleistocene of Jamaica. <i>Journal of Vertebrate Paleontology</i> , 1996, 16, 165-167.	0.4	13
42	The volcaniclastic turbidites of the Grand Bay Formation, Carriacou, Grenadines, Lesser Antilles. <i>Caribbean Journal of Science</i> , 2008, 44, 116-124.	0.2	13
43	Platyceratid gastropod infestations of <i>Neoplatycrinus</i> 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
44	Palaeoecology and taphonomy of barnacles from the Plio-Pleistocene Red Crag of East Anglia. <i>Proceedings of the Geologists Association</i> , 1988, 99, 279-289.	0.6	12
45	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
46	A Fossil Land Crab From the Late Quaternary of Jamaica (Decapoda, Brachyura, Gecarcinidae). <i>Crustaceana</i> , 1998, 71, 824-826.	0.1	12
47	Completeness of a fossil record: the Pleistocene echinoids of the Antilles. <i>Lethaia</i> , 2003, 36, 1-7.	0.6	12
48	Palaeoecology and significance of barnacles in the mid-Pliocene <i>Balanus</i> Bed of Tobago, West Indies. <i>Geological Journal</i> , 1989, 24, 239-250.	0.6	12
49	<i>Cruziana</i> and <i>Rusophycus</i> : trace fossils produced by trilobites in some cases?. <i>Lethaia</i> , 2010, 43, 283-284.	0.6	12
50	Was autotomy a pervasive adaptation of the crinoid stalk during the Paleozoic?. <i>Geology</i> , 2012, 40, 867-870.	2.0	12
51	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
52	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
53	Early Pleistocene echinoids of the Manchioneal Formation, Jamaica. <i>Journal of Paleontology</i> , 1996, 70, 485-493.	0.5	11
54	NEW CRINOIDS (ECHINODERMATA) FROM THE LLANDOVERY (LOWER SILURIAN) OF THE BRITISH ISLES. <i>Palaeontology</i> , 2007, 50, 905-915.	1.0	11

#	ARTICLE	IF	CITATIONS
55	The British Ordovician crinoid fauna. <i>Lethaia</i> , 1988, 21, 424-424.	0.6	10
56	New fossil crinoids from Jamaica. <i>Journal of Paleontology</i> , 1994, 68, 842-845.	0.5	10
57	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
58	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
59	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
60	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
61	The British Devonian Crinoidea Part 1, Introduction and Camerata. <i>Monograph of the Palaeontographical Society</i> , 2014, 168, 1-55.	0.7	10
62	Jamaican Cenozoic ichnology: review and prospectus. <i>Geological Journal</i> , 2015, 50, 364-382.	0.6	10
63	When is a fossil not a fossil? When it is a trace fossil. <i>Lethaia</i> , 2015, 48, 145-146.	0.6	10
64	A bone bed in the Eocene of Jamaica. <i>Journal of Paleontology</i> , 1990, 64, 660-662.	0.5	9
65	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
66	<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
67	Reworked fossils, ichnology and palaeoecology: an example from the Neogene of Jamaica. <i>Lethaia</i> , 2010, 43, 441.	0.6	9
68	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
69	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
70	Site selectivity of the boring <i>Rogerella</i> isp. infesting <i>Cardiaster granulosus</i> (Goldfuss) (Echinoidea) in the type Maastrichtian (Upper Cretaceous, Belgium). <i>Geological Journal</i> , 2016, 51, 789-793.	0.6	9
71	Clustered bourgueticrinid crinoid holdfasts on late Maastrichtian echinoids from northeast Belgium and southeast Netherlands. <i>Zoosymposia</i> , 2012, 7, 81-90.	0.3	9
72	A flexible crinoid from the Llandoverly (Silurian) of western Ireland. <i>Journal of Paleontology</i> , 1992, 66, 262-266.	0.5	8

#	ARTICLE	IF	CITATIONS
73	Crinoid Columns Preserved in Life Position in the Silurian Arisaig Group of Nova Scotia, Canada. <i>Palaios</i> , 1995, 10, 362.	0.6	8
74	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
75	Jamaican Cretaceous Crinoidea. <i>Journal of Paleontology</i> , 1996, 70, 866-871.	0.5	8
76	The Lady Burn Starfish Beds. <i>Geology Today</i> , 2002, 18, 151-157.	0.3	8
77	Rare Borings in Pleistocene Brachiopods from Jamaica and Barbados. <i>Caribbean Journal of Science</i> , 2007, 43, 59-64.	0.2	8
78	Contrasting Patterns and Mechanisms of Extinction during the Eocene–Oligocene Transition in Jamaica. <i>Topics in Geobiology</i> , 2007, , 247-273.	0.6	8
79	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
80	Curiouser and curiouser: more on reworked <i>Echinocorys</i> (Echinoidea; Late Cretaceous) on the beaches of north Norfolk, eastern England. <i>Swiss Journal of Palaeontology</i> , 2013, 132, 1-4.	0.7	8
81	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
82	Asteroid (Echinodermata) skeletal elements from upper Oligocene deposits of Jamaica and Antigua. <i>Geological Magazine</i> , 2015, 152, 1043-1056.	0.9	8
83	Problematic aspects of the form and function of the stem in Palaeozoic crinoids. <i>Earth-Science Reviews</i> , 2016, 154, 174-182.	4.0	8
84	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
85	Ichnology of the Palaeogene Richmond Formation of eastern Jamaica - the final chapter?. <i>Atlantic Geology</i> , 1993, 29, .	0.2	8
86	Fossils explained 23: Palaeozoic echinoids. <i>Geology Today</i> , 1998, 14, 235-240.	0.3	7
87	The Antillean Tertiary crinoid fauna. <i>Journal of Paleontology</i> , 2001, 75, 721-731.	0.5	7
88	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
89	The poorly illustrated crinoid. <i>Lethaia</i> , 2011, 44, 125-135.	0.6	7
90	Terrestrial arthropods from the Late Pleistocene of Jamaica: systematics, palaeoecology and taphonomy. <i>Geological Journal</i> , 2013, 48, 628-645.	0.6	7

#	ARTICLE	IF	CITATIONS
91	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
92	The Miocene of Carriacou, the Grenadines, Lesser Antilles. <i>Geology Today</i> , 2013, 29, 150-158.	0.3	7
93	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
94	Depositional settings and changing composition of the Jambi palaeoflora within the Permian Mengkarang Formation (Sumatra, Indonesia). <i>Geological Journal</i> , 2018, 53, 2969-2990.	0.6	7
95	Predatory asteroids and articulate brachiopods: a reply. <i>Lethaia</i> , 1992, 25, 346-348.	0.6	6
96	The "forbidden theory of mountain uplift" of Charles Taylor Trechmann (1884-1964): a tectonic theory of the 1950s in context. <i>Geological Journal</i> , 2008, 43, 605-619.	0.6	6
97	Major Dutch collections of Permian fossils from Timor Amalgamated. <i>Journal of Paleontology</i> , 2009, 83, 313-313.	0.5	6
98	Land snails from the late Pleistocene lithified sand dunes of Great Pedro Bluff, southwest Jamaica. <i>Caribbean Journal of Science</i> , 2010, 46, 1-11.	0.2	6
99	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
100	Exceptional fidelity of preservation in a reworked fossil, Chalk drift, South London, England. <i>Geological Journal</i> , 2015, 50, 104-106.	0.6	6
101	Site selectivity of predatory borings in Late Pliocene balanid barnacles from south-east Spain. <i>Lethaia</i> , 2015, 48, 1-3.	0.6	6
102	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
103	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
104	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
105	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
106	Jamaican rock stars. , 2010, , .		6
107	Further Tertiary cephalopods from Jamaica. <i>Journal of Paleontology</i> , 1995, 69, 588-590.	0.5	5
108	The micromorphic articulate brachiopod <i>Gwynia</i> from the western approaches, UK. <i>Journal of Paleontology</i> , 1996, 70, 331-333.	0.5	5

#	ARTICLE	IF	CITATIONS
109	Caulostrepsis spiralis sp. nov., Miocene grand bay formation of Carriacou (Grenadines, lesser) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.8	5
110	Island shelves, downslope transport and shell assemblages. Lethaia, 2007, 35, 277-277.	0.6	5
111	The cladid crinoid <i>Cupressocrinites</i> Goldfuss in the Devonian of SW England. Proceedings of the Yorkshire Geological Society, 2013, 59, 255-259.	0.2	5
112	Bored and Burrowed: An Unusual Echinoid Steinkern from the Type Maastrichtian (Upper Cretaceous,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.8	5
113	In deep water: a crinoid-brachiopod association in the Upper Oligocene of Antigua, West Indies. Lethaia, 2015, 48, 291-298.	0.6	5
114	A field guide to Charles Dawson's discredited sites implicated in the Piltdown hoax. Proceedings of the Geologists Association, 2015, 126, 599-607.	0.6	5
115	The triumph of the Dawsonian method. Proceedings of the Geologists Association, 2016, 127, 101-106.	0.6	5
116	Trace fossils and tropical karst. Geological Magazine, 2017, 154, 166-168.	0.9	5
117	Echinoids (Mississippian, Viséan) of the Peak District, Derbyshire and Staffordshire, UK. Proceedings of the Yorkshire Geological Society, 2017, 61, 169-178.	0.2	5
118	Burial and preservation of a fossil forest on an early Permian (Asselian) volcano (Merangin River,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.6	5
119	The internal morphology of primary spines of extant regular echinoids in the tropical western Atlantic: a SEM atlas. Swiss Journal of Palaeontology, 2018, 137, 363-377.	0.7	5
120	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
121	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
122	Enigmatic branching structures within Upper Devonian crinoids, north Devon, UK. Lethaia, 2014, 47, 151-152.	0.6	4
123	Pioneers of Jamaican geology and the Jamaica Group of the Geologists' Association (1955-1959). Proceedings of the Geologists Association, 2014, 125, 131-138.	0.6	4
124	The Boring <i>Cunctichnus probans</i> Färsich, Palmer and Goodyear, 1994, from the Type Maastrichtian (Upper Cretaceous, Northeast Belgium). Ichnos, 2015, 22, 19-21.	0.8	4
125	Review and revision of the West Timor Permian <i>Graphiocrinus</i> species of Johannes Wanner. Palaeoworld, 2015, 24, 497-522.	0.5	4
126	Neogene echinoids from the Cayman Islands, West Indies: regional implications. Geological Journal, 2016, 51, 864-879.	0.6	4

#	ARTICLE	IF	CITATIONS
127	Aktuo-palĀontologie 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
128	Reworked crinoidal cherts and screwstones (Mississippian, Tournaisian/Visean) in the bedload of the River Maas, south-east Netherlands. <i>Swiss Journal of Palaeontology</i> , 2016, 135, 343-348.	0.7	4
129	Big oyster, robust echinoid: an unusual association from the Maastrichtian type area (province of Tj ETQq1 1 0.784314 rgBT /Overloc	0.7	4
130	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
131	Extremes of Pit Infestation and Growth Deformity in a Crinoid Column, Permian of Timor. <i>Ichnos</i> , 2019, 26, 16-19.	0.8	4
132	Cirrus versus radice: a brief study of confused crinoid terminology. <i>Lethaia</i> , 2021, 54, 441-442.	0.6	4
133	A lower Silurian (Llandovery) diplobathrid crinoid (Camerata) from mid-Wales. <i>Geological Magazine</i> , 2020, 157, 1176-1180.	0.9	4
134	A camerate crinoid from the Upper Silurian (Ludlow) Moydart Formation of Nova Scotia, Canada. <i>Atlantic Geology</i> , 1995, 31, .	0.2	4
135	Functional morphology of an unusual pelmatozoan column from the Ashgill Boda Limestone, Sweden. <i>Gff</i> , 1987, 109, 255-257.	0.4	3
136	How sudden is sudden?. <i>Nature</i> , 1987, 328, 109-109.	13.7	3
137	More about <i>Ramseyocrinus</i> Bates (Crinoidea). <i>Journal of Paleontology</i> , 1989, 63, 124-125.	0.5	3
138	Life on a Log. <i>Rocks and Minerals</i> , 1992, 67, 12-14.	0.0	3
139	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
140	Upright crinoids of the Thornton Reef, Wenlock (Silurian) of Illinois, USA. <i>Geological Journal</i> , 1996, 31, 369-378.	0.6	3
141	Fossils explained 26: Trace fossils 4 - borings. <i>Geology Today</i> , 1999, 15, 197-200.	0.3	3
142	Functional morphology of synarthrial articulations in the crinoid stem. <i>Lethaia</i> , 1988, 21, 169-175.	0.6	3
143	Late Pleistocene land snails from "red bed"™ deposits, Round Hill, south central Jamaica. <i>Alcheringa</i> , 2013, 37, 273-284.	0.5	3
144	The Upper Pliocene Bowden shell beds, southeast Jamaica. <i>Geology Today</i> , 2014, 30, 232-238.	0.3	3

#	ARTICLE	IF	CITATIONS
145	Teredolites Leymerie in the Lower Greensand Group (Cretaceous) of the Isle of Wight and the problematic ichnology of reworked clasts. Proceedings of the Geologists Association, 2014, 125, 252-254.	0.6	3
146	Fossil crinoids from the Valley of Rocks, Lynton, north Devon (Devonian). Proceedings of the Geologists Association, 2015, 126, 582-588.	0.6	3
147	A last peak in diversity: the stalked echinoderms of the Permian of Timor. Geology Today, 2016, 32, 179-185.	0.3	3
148	Eating echinoid spines: further thoughts on Wilson et al. (2015). Lethaia, 2016, 49, 1-2.	0.6	3
149	A Permian <i>Barycrinus</i> Wachsmuth (Crinoidea, Cladida) from Timor. Alcheringa, 2016, 40, 216-218.	0.5	3
150	Invertebrate borings from the Eocene of Seven Rivers, parish of St. James, western Jamaica. Swiss Journal of Palaeontology, 2019, 138, 277-283.	0.7	3
151	Site selection of small round holes in crinoid pluricolumnals, Trearne Quarry SSSI (Mississippian), Tj ETQq1 1 0.784314 rgBT / Overlock	0.1	3
152	Camptocrinus Wachsmuth & Springer or Neocamptocrinus Willink? Distinctive crinoid columnals from the Permian of Timor. Alcheringa, 2020, 44, 56-63.	0.5	3
153	Platycrinid (Monobathrida) crinoid columnals from the Permian of Timor: Form, function, protection and intimate associations. Proceedings of the Geologists Association, 2020, 131, 667-678.	0.6	3
154	Train crash crinoids revisited. Lethaia, 2021, 54, 1-3.	0.6	3
155	An etched turtle bone from the Paleogene of the Isle of Wight, UK. Ichnos, 2021, 28, 56-59.	0.8	3
156	The Ecology of Ancient Barnacles. Rocks and Minerals, 1993, 68, 115-119.	0.0	2
157	A new smooth-shelled <i>Argyrotheca</i> Dall (Brachiopoda, Articulata) from the Eocene of Jamaica. Journal of Paleontology, 1993, 67, 1079-1083.	0.5	2
158	How to Fossilize a Sea Urchin. Rocks and Minerals, 1994, 69, 314-319.	0.0	2
159	Temporary exposures of the Eocene London Clay Formation at Highgate, north London: rediscovery of a fossiliferous horizon "lost" since the nineteenth century. Proceedings of the Geologists Association, 2002, 113, 319-331.	0.6	2
160	H. L. "Hal" Dixon (1941-2005) and the Fossil Echinoids of Jamaica. Caribbean Journal of Science, 2007, 43, 279-282.	0.2	2
161	Presentation of the 2010 Harrell L. Strimple Award of the Paleontological Society to J. S. H. "Joe" Collins. Journal of Paleontology, 2011, 85, 1017-1019.	0.5	2
162	Crinoid localities of the Silurian of the British Isles. Geology Today, 2012, 28, 230-237.	0.3	2

#	ARTICLE	IF	CITATIONS
163	Reply to discussion of Jamaican cenozoic ichnology: review and prospectus: (v. 50, p. 364–382). <i>Geological Journal</i> , 2015, 50, 542-544.	0.6	2
164	A “British” Silurian crinoid from Quinn Point, New Brunswick, eastern Canada. <i>Proceedings of the Geologists Association</i> , 2015, 126, 226-231.	0.6	2
165	Rostroconchs in Leiden. <i>Swiss Journal of Palaeontology</i> , 2016, 135, 349-352.	0.7	2
166	A brief history of the Freelance Geological Association (FGA), 1948–1967. <i>Proceedings of the Geologists Association</i> , 2016, 127, 90-100.	0.6	2
167	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
168	Neogene crinoids of southeast Asia: preservation, systematics and significance. <i>Alcheringa</i> , 2017, 41, 215-221.	0.5	2
169	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
170	<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
171	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
172	A relic of Lucas Barrett's last dive (1862). <i>Archives of Natural History</i> , 2004, 31, 44-49.	0.0	2
173	The camerate crinoid <i>Scyphocrinites</i> Zenker in the Upper Silurian or Lower Devonian of New Brunswick, Canada. <i>Atlantic Geology</i> , 0, 50, 290.	0.2	2
174	Confusion at the boundary. <i>Nature</i> , 1987, 329, 288-288.	13.7	1
175	<i>Stephanocrinus</i> (Echinodermata, Blastozoa) from Europe. <i>Journal of Paleontology</i> , 1993, 67, 309-309.	0.5	1
176	Invertebrate Trace Fossils: Ancient Interactions between Organisms and Sediments. <i>Rocks and Minerals</i> , 1995, 70, 110-118.	0.0	1
177	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
178	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). <i>Geological Journal</i> , 2009, 44, 497-499.	0.6	1
179	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
180	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

#	ARTICLE	IF	CITATIONS
181	A Middle Ordovician crinoid from the beach gravels of Ristna Cape, Hiiumaa Island, Estonia. Proceedings of the Geologists Association, 2014, 125, 96-98.	0.6	1
182	Editing in Jamaica 1989–1998. Publications, 2016, 4, 10.	1.9	1
183	A Lower Devonian hexacrinitid crinoid (Camerata, Monobathrida) from south-west England. Palaontologische Zeitschrift, 2017, 91, 217-222.	0.8	1
184	Bulk sampling and the fossil record of decapod crustaceans from the Neogene of Jamaica. Journal of Crustacean Biology, 2017, 37, 661-662.	0.3	1
185	Shell-Filled Burrows in the Upper Oligocene Antigua Formation, Antigua, Lesser Antilles. Ichnos, 2017, 24, 72-77.	0.8	1
186	Preservation of borings: contrasting examples from the type Maastrichtian (Upper Cretaceous), southern Limburg, the Netherlands. Proceedings of the Geologists Association, 2018, 129, 12-16.	0.6	1
187	Well-preserved fenestrate bryozoans in Mississippian building stones, Utrecht, The Netherlands. Swiss Journal of Palaeontology, 2018, 137, 99-102.	0.7	1
188	Using urban geology: a field guide to Morpeth Railway Station, northern England. Geology Today, 2018, 34, 97-99.	0.3	1
189	Urban geology: Mississippian on the main street. Geology Today, 2019, 35, 135-139.	0.3	1
190	A holoplanktic gastropod in a raised reef: Hopegate Formation, Jamaica (upper Pliocene). Palaontologische Zeitschrift, 2019, 93, 599-603.	0.8	1
191	Notes on Mississippian echinoderms from Hurdlow, Derbyshire, central England. Proceedings of the Geologists Association, 2019, 130, 582-589.	0.6	1
192	Fossils explained 78. Geology Today, 2020, 36, 232-235.	0.3	1
193	Crinoid localities of the Devonian of the British Isles. Geology Today, 2020, 36, 113-119.	0.3	1
194	Crinoid columns as hard substrates: Salthill Quarry (Mississippian, lower Carboniferous), Clitheroe, Lancashire, UK. Proceedings of the Geologists Association, 2021, 132, 102-109.	0.6	1
195	Palaeozoic micro-pelmatozoan thecae from the bedload of the River Maas (province of Limburg, the) Tj ETQq1 1 0.784314 rgBT /Overbo	0.6	1
196	Fossils explained 80. Geology Today, 2021, 37, 116-120.	0.3	1
197	Taphonomy of a limpet. Ichnos, 0, , 1-4.	0.8	1
198	Fossils explained 81. Geology Today, 2021, 37, 194-197.	0.3	1

#	ARTICLE	IF	CITATIONS
199	R.T. Hill (1858–1941) and “The geology and physical geography of Jamaica: Study of a type of Antillean development” (1899). , 2010, , .		1
200	An appreciation of Lawrence John Chubb (1887–1971), stratigrapher, educator, and historian of Jamaican geology. , 2010, , .		1
201	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
202	Silurian crinoids of the New Brunswick Museum, Saint John, Canada. <i>Atlantic Geology</i> , 0, 52, 223.	0.2	1
203	Crinoids and blastoids, platyceratid gastropods and time: A taphonomic progression. <i>Proceedings of the Geologists Association</i> , 2021, 132, 593-593.	0.6	1
204	Ichnology of a dolomitized raised reef: Hopegate Formation, Jamaica (Upper Pliocene). <i>Ichnos</i> , 2021, 28, 231-242.	0.8	1
205	Sun, sand and sea urchins. <i>Geology Today</i> , 1991, 7, 101-106.	0.3	0
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	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. <i>Swiss Journal of Palaeontology</i> , 2015, 134, 145-147.	0.7	0
208	The Pleistocene on the hoof: a synopsis. <i>Geological Journal</i> , 2015, 50, 221-223.	0.6	0
209	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
210	Palaeoecology of a reworked, Late Cretaceous inoceramid bivalve: Crimplasham, East Anglia, UK. <i>Proceedings of the Geologists Association</i> , 2016, 127, 391-394.	0.6	0
211	Terrestrial arthropods from the Late Pleistocene of Jamaica - systematics, palaeoecology and taphonomy: supplement. <i>Geological Journal</i> , 2017, 52, 873-873.	0.6	0
212	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
213	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
214	Contrasting patterns of preservation in a Jamaican cave. <i>Geological Magazine</i> , 2017, 154, 516-520.	0.9	0
215	Urban geology: modelling Coal Measures strata in the nineteenth and twenty-first centuries. <i>Geology Today</i> , 2018, 34, 26-30.	0.3	0
216	Form and function of the strangest crinoid stem: Devonian of Morocco. <i>Swiss Journal of Palaeontology</i> , 2018, 137, 205-210.	0.7	0

#	ARTICLE	IF	CITATIONS
217	Aspects of the abstract in systematic palaeontology. <i>Swiss Journal of Palaeontology</i> , 2019, 138, 343-346.	0.7	0
218	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
219	The isocrinine crinoid <i>Isselocrinus Rovereto</i> from the Paleogene of the Americas. <i>Swiss Journal of Palaeontology</i> , 2019, 138, 317-324.	0.7	0
220	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
221	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
222	Essay review: two noteworthy, yet forgotten books. <i>Geology Today</i> , 2020, 36, 236-238.	0.3	0
223	Taxon, author, year, but what about punctuation?. <i>Proceedings of the Geologists Association</i> , 2020, 131, 784-785.	0.6	0
224	In the field with Joe: early excursions of the Freelance Geological Society. <i>Geology Today</i> , 2020, 36, 53-58.	0.3	0
225	Trace fossils. <i>Ichnos</i> , 2021, 28, 84-85.	0.8	0
226	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
227	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
228	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
229	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