

THE CARBONIFEROUS GONIATITES OF THE NORTH OF

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Some recent stratigraphical work in its bearing on South Pembrokeshire problems.. Proceedings of the Geologists Association, 1933, 44, 217-225.	1.1	9
2	Late Paleozoic Crustal Movements of Europe and North America. AAPG Bulletin, 1935, 19, .	1.5	2
3	An outline of the geology of Ashover, Derbyshire. Proceedings of the Geologists Association, 1946, 57, 117-124.	1.1	1
4	The lower carboniferous rocks of Ireland. Geological Journal, 1951, 1, 113-147.	1.3	18
5	Neue Faunen aus dem Namur des nordöstlichen Spaniens. Palaontologische Zeitschrift, 1951, 24, 184-193.	1.6	5
6	The Namurian of the Lancaster Fells. Quarterly Journal of the Geological Society of London, 1953, 109, 423-454.	0.5	26
7	The beds above the Carboniferous Limestone in North-West County Clare, Eire. Quarterly Journal of the Geological Society of London, 1953, 109, 259-283.	0.5	40
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9	The Upper Carboniferous Rocks of the Ingleton Coalfield. Quarterly Journal of the Geological Society of London, 1954, 110, 231-265.	0.5	13
10	CURRENT-BEDDING DIRECTIONS IN SANDSTONES OF LOWER <i>RETICULOCERAS</i> AGE IN THE MILLSTONE GRIT OF WHARFEDALE, YORKSHIRE. Proceedings of the Yorkshire Geological Society, 1955, 30, 115-132.	0.3	12
11	X.â€” The Mode of Life of Certain Goniatices . Transactions of the Geological Society of Glasgow, 1957, 22, 169-186.	0.2	6
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13	Namurian Stage Names. Geological Magazine, 1958, 95, 85-86.	1.5	1
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16	Radiolarian Nature of the Thicker-shelled Goniatic Faunal Phase in some Namurian Limestone â€”Bullionsâ€™. Nature, 1964, 201, 697-699.	27.8	5
17	A Review of the Factors Affecting the Sedimentation of the Millstone Grit (Namurian) in the Central Pennines. Developments in Sedimentology, 1964, , 340-346.	0.5	20
18	THE CARBONIFEROUS SUCCESSION IN THE KIRKBY MALZEARD AREA, YORKSHIRE. Proceedings of the Yorkshire Geological Society, 1965, 35, 203-227.	0.3	9

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19	VisÅ©an ammonoids from South Urals. <i>International Geology Review</i> , 1966, 8, 1067-1077.	2.1	2
20	Relation of upper visean sedimentology to the bowland shale overlap in Yorkshire, England. <i>Sedimentary Geology</i> , 1967, 1, 117-136.	2.1	1
21	Dinantian and namurian stratigraphy east and south-east of leek, north staffordshire. <i>Proceedings of the Geologists Association</i> , 1969, 80, 145-148.	1.1	5
22	RATES OF SEDIMENTATION IN THE UPPER CARBONIFEROUS OF BRITAIN. <i>Lethaia</i> , 1970, 3, 1-9.	1.4	14
23	William Sawney Bisat, 1886-1973. <i>Biographical Memoirs of Fellows of the Royal Society</i> , 1974, 20, 27-40.	0.1	2
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25	Lower Pennsylvanian (Morrowan) Ammonoids from the North American Midcontinent. <i>Journal of Paleontology</i> , 1980, 54, 1-56.	0.8	42
26	Newsletter on Carboniferous Stratigraphy. <i>Lethaia</i> , 1980, 13, 78-78.	1.4	9
27	Ammonoids and the correlation of the Lower Carboniferous rocks of eastern Australia. <i>Alcheringa</i> , 1983, 7, 75-123.	1.2	20
28	Morphology and morphologic diversity of mid-Carboniferous (Namurian) ammonoids in time and space. <i>Paleobiology</i> , 1984, 10, 195-228.	2.0	105
30	Recent growth of nautiloid and ammonite taxonomy. <i>Palaontologische Zeitschrift</i> , 1989, 63, 281-296.	1.6	4
31	Early fill of the Western Irish Namurian Basin: a complex relationship between turbidites and deltas. <i>Basin Research</i> , 1991, 3, 223-242.	2.7	60
32	Dinantian (Lower Carboniferous) biostratigraphy and chronostratigraphy in the British Isles. <i>Journal of the Geological Society</i> , 1993, 150, 427-446.	2.1	96
33	Re-evaluation of two Early Pennsylvanian (Middle Namurian) ammonoids and their bearing on mid-Carboniferous correlations. <i>Journal of Paleontology</i> , 1993, 67, 993-999.	0.8	2
34	The Late Namurian genus <i>Cancelloceras</i> (Carboniferous Ammonoidea) and its distribution. <i>Palaontologische Zeitschrift</i> , 1995, 69, 353-376.	1.6	3
35	Discrimination of regionally extensive coals in the Upper Carboniferous of the Pennine Basin, UK using high resolution sequence stratigraphic concepts. <i>Geological Society Special Publication</i> , 1995, 82, 79-97.	1.3	10
36	Dinantian (Lower Carboniferous) biostratigraphy and chronostratigraphy in the British Isles. <i>Geological Society Memoir</i> , 1995, 16, 105-124.	1.7	1
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38	MID-CARBONIFEROUS AMMONOID BIOSTRATIGRAPHY, SOUTHERN NYE COUNTY, NEVADA: IMPLICATIONS OF THE FIRST NORTH AMERICAN HOMO CERAS. <i>Journal of Paleontology</i> , 2001, 75, 1-31.	0.8	8
39	A well-preserved early Namurian ammonoid fauna with <i>Cravenoceras leion</i> Bisat 1930 from Backdale Mine, Hassop, Derbyshire, England. <i>Proceedings of the Yorkshire Geological Society</i> , 2002, 54, 111-119.	0.3	8
40	Comparative palynostratigraphy of the early Arnsbergian (Namurian) sequences between Great Britain and northwest China. <i>Review of Palaeobotany and Palynology</i> , 2002, 118, 227-238.	1.5	5
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46	The Early Carboniferous (Mississippian) ammonoids from the Chebket el Hamra (Jerada Basin), Tunisia. <i>Journal of Paleontology</i> , 2007, 81, 1020-1022.	0.5	20
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48	Paleontology and Microfacies of the Serpukhovian in the Verkhnyaya Kardailovka Section, South Urals, Russia: potential candidate for the GSSP for the Viséan-Serpukhovian boundary. <i>Newsletters on Stratigraphy</i> , 2009, 43, 165-193.	1.2	49
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50	The ammonoids from the Argiles de Timimoun of Timimoun (Early and Middle Viséan; Gourara, Algeria). <i>Fossil Record</i> , 2010, 13, 215-278.	0.5	14
51	Submarine channel response to intrabasinal tectonics: The influence of lateral tilt. <i>AAPG Bulletin</i> , 2010, 94, 189-219.	1.5	48
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53	The Carboniferous Period. <i>Geological Magazine</i> , 2012, 129, 603-651.		127
54	Goniatites. <i>Geology Today</i> , 2012, 28, 192-196.	0.9	0
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57	Controls on deltaic sedimentation in glacio-eustatic cycles of late Marsdenian (Namurian R) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TTS of the Yorkshire Geological Society, 2014, 60, 63-84.	0.3	4
58	Paleozoic Ammonoid Biostratigraphy. <i>Topics in Geobiology</i> , 2015, , 299-328.	0.5	13
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61	Mid-Carboniferous ammonoids from the Shannon Basin, western Ireland: identification of crushed material. <i>Swiss Journal of Palaeontology</i> , 2016, 135, 75-85.	1.7	6
62	The prospectivity of a potential shale gas play: An example from the southern Pennine Basin (central) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	3.3	31
63	<i>Goniatites sphaericus</i> (Sowerby, 1814), the archetype of Palaeozoic ammonoids: a case of decreasing phenotypic variation through ontogeny. <i>Palaontologische Zeitschrift</i> , 2017, 91, 337-352.	1.6	12
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71	The contribution of publications of the Yorkshire Geological Society to the understanding of the geological development of the Carboniferous Pennine Basin, northern England. <i>Proceedings of the Yorkshire Geological Society</i> , 2020, 63, 1-32.	0.3	7
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74	The succession of the mid-Bashkirian ammonoids <i>Cancelloceras</i> and <i>Gastrioceras</i> in North China. <i>Palaeoworld</i> , 2021, 30, 72-94.	1.1	5
75	The holotype of <i>Psephodus minutus</i> , Wellburn, 1901 (chondrichthyes, cochliodontiformes) is a gastropod steinkern. <i>Proceedings of the Yorkshire Geological Society</i> , 2021, 63, pygs2020-004.	0.3	1
76	SIGNIFICANCE FOR INTERNATIONAL CORRELATION OF THE PERAPERTÁS FORMATION IN NORTHERN PALENCIA, CANTABRIAN MOUNTAINS. TECTONIC/STRATIGRAPHIC CONTEXT AND DESCRIPTION OF MISSISSIPPIAN AND UPPER BASHKIRIAN GONIATITES. <i>Spanish Journal of Paleontology</i> , 2021, 22, 127.	0.1	3
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78	Earth science collections of the Centre GrÃ©goire Fournier (Maredsous) with comments on Middle Devonianâ€“Carboniferous brachiopods and trilobites from southern Belgium. <i>Geologica Belgica</i> , 2021, 24, 33-68.	1.1	8
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84	Kinderscoutian and Marsdenian successions in the Bradup and Hag Farm boreholes, near Ilkley, west Yorkshire. <i>Proceedings of the Yorkshire Geological Society</i> , 1996, 51, 115-125.	0.3	16
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