

A Revision of the Non-Marine Lamellibranchs of the Co  
their Zonal Sequence

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Ontogenetic and other Variations in <i>Volutospina spinosa</i> . Geological Magazine, 1927, 64, 545-557.	1.5	4
2	Marine Horizons in the Coal Measures of South Wales. Geological Magazine, 1928, 65, 356-363.	1.5	5
3	Studies in the Variation of <i>Batillaria pleurotomoides</i> (Lam.). Geological Magazine, 1928, 65, 529-541.	1.5	3
4	THE CARBONIFEROUS SUCCESSION IN THE CENTRAL PENNINE AREA. Proceedings of the Yorkshire Geological Society, 1929, 21, 228-287.	0.3	17
6	VII. Some new Carboniferous Lamellibranchs. Annals and Magazine of Natural History, 1929, 4, 82-95.	0.0	9
7	The Sequence of Non-Marine Lamellibranchs in the Coal Measures of Nottinghamshire and Derbyshire. Quarterly Journal of the Geological Society of London, 1929, 85, 77-108.	0.5	16
8	Notes on the Millstone Grit of the North Crop of the South Wales Coalfield. Geological Magazine, 1929, 66, 164-177.	1.5	12
9	A Note on the Classification of the Coal-measures. Geological Magazine, 1929, 66, 495-499.	1.5	3
10	RESULTS OF SOME RECENT STATISTICAL INVESTIGATIONS OF INVERTEBRATE FOSSILS. Biological Reviews, 1930, 5, 296-308.	10.4	13
11	The Millstone Grit of Gower. Geological Magazine, 1931, 68, 529-543.	1.5	6
12	Some Non-Marine Lamellibranchs from the Upper Part of the Coal Measures. Quarterly Journal of the Geological Society of London, 1931, 87, 180-211.	0.5	19
13	The Flora of the Upper Portion of the Coal Measures of North Staffordshire. Quarterly Journal of the Geological Society of London, 1931, 87, 160-179.	0.5	7
14	Some observations on the genus <i>Naiadites</i> . Annals and Magazine of Natural History, 1932, 9, 1-20.	0.0	6
15	Lingula Horizons in the Coal Measures of Northumberland and Durham. Geological Magazine, 1934, 71, 183-189.	1.5	1
16	XXXIII. The Sequence of Floras in the Upper Carboniferous, with special reference to South Wales. Transactions of the Royal Society of Edinburgh, 1934, 57, 789-838.	0.3	68
17	XIV. The Carbonicola Fauna of the Midlothian Fifteen Foot Coal: a Study in Variation. Transactions of the Geological Society of Glasgow, 1937, 19, 390-403.	0.2	5
18	The non-Marine Lamellibranchs of the North Wales Coalfield. Quarterly Journal of the Geological Society of London, 1937, 93, 1-22.	0.5	4
19	On certain <i>Anthracomyas</i> from the <i>Similis-Pulchra</i> Zone of the Coal Measures. Geological Magazine, 1938, 75, 459-469.	1.5	4

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20	A statistical investigation of the Anthracomyas of the basal Similis-Pulchra Zone in Scotland. Quarterly Journal of the Geological Society of London, 1940, 96, 13-37.	0.5	16
21	The Periods of Coal Formation represented in the British Coal Measures. Geological Magazine, 1941, 78, 71-76.	1.5	4
22	Hinge Structure in Carbonicola pseudorobusta Trueman and Related Species. Geological Magazine, 1944, 81, 1-14.	1.5	8
23	Generations in a Fossil Community. Geological Magazine, 1945, 82, 177-181.	1.5	6
24	The Hinge of certain Non-Marine Lamellibranchs from the Lenisulcata Zone of the Coal Measures. Geological Magazine, 1946, 83, 1-19.	1.5	8
25	XXXVI. The non-marine lamellibranchs of the North Staffordshire Coalfield. Annals and Magazine of Natural History, 1946, 13, 289-337.	0.0	4
26	V. The Carbonicola Fauna of the Ovalis Zone in Scotland. Transactions of the Geological Society of Glasgow, 1947, 21, 75-96.	0.2	2
27	Marine Bands and other faunal marker-horizons in relation to the sedimentary cycles of the Middle Coal Measures of Nottinghamshire and Derbyshire. Quarterly Journal of the Geological Society of London, 1947, 103, 209-260.	0.5	42
28	A study of a non-marine lamellibranch succession in the Anthraconaia lenisulcata zone of the Yorkshire coal measures. Philosophical Transactions of the Royal Society of London Series B, Biological Sciences, 1947, 233, 1-54.	2.3	20
29	VIII. Variation in Shape of Shell with Respect to Ecological Station. A Review dealing with Recent Unionid and Certain Species of the Anthracosiid in Upper Carboniferous Times. Proceedings of the Royal Society of Edinburgh Section B: Biology, 1948, 63, 130-148.	0.0	22
30	The devolatilization of coal seams in South Wales. Quarterly Journal of the Geological Society of London, 1948, 104, 387-437.	0.5	28
31	ON NON-MARINE LAMELLIBRANCHS FROM THE MILLSTONE GRIT OF BINGLEY, YORKSHIRE, WITH A DESCRIPTION OF A NEW SPECIES. Proceedings of the Yorkshire Geological Society, 1949, 27, 270-279.	0.3	2
32	Growth and variation in the non-marine lamellibranch fauna above the Sand Rock Mine of the Lancashire Millstone Grit. Quarterly Journal of the Geological Society of London, 1951, 107, 339-373.	0.5	17
33	The succession and structure of the north-eastern area of the South Wales Coalfield. Quarterly Journal of the Geological Society of London, 1951, 107, 307-333.	0.5	16
34	The succession above the soft bed and bassy mine in the pennine region. Geological Journal, 1951, 1, 23-56.	1.3	16
35	Variation with respect to petrological differences in a thin band of upper carboniferous non-marine lamellibranchs. Geological Journal, 1951, 1, 161-190.	1.3	14
36	Additions to the non-marine fauna of the lower coal measures of the North-Midlands Coalfields. Geological Journal, 1951, 1, 328-369.	1.3	12
37	BIOMETRICS AND SYSTEMATICS IN RELATION TO PALAEONTOLOGY. Proceedings of the Linnean Society of London, 1951, 162, 159-170.	0.8	5

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38	Notes on the Species and Subspecies in Palaeontology. Geological Magazine, 1952, 89, 148-151.	1.5	5
39	The geological survey of coalfields: A report on progress. Proceedings of the Geologists Association, 1952, 63, 1-16.	1.1	1
40	RELATIVE GROWTH IN SHELLS OF THE FOSSIL FAMILY ANTHRACOSIIDAE IN UPPER CARBONIFEROUS TIMES. Proceedings of the Linnean Society of London, 1953, 164, 148-173.	0.8	2
41	On the Occurrence of <i>Anthraconauta tenuis</i> (Davies and Trueman) in North Staffordshire. Geological Magazine, 1954, 91, 171-173.	1.5	2
42	The Upper Carboniferous Rocks of the Ingleton Coalfield. Quarterly Journal of the Geological Society of London, 1954, 110, 231-265.	0.5	13
43	ANTHRACONAIIA PULCHELLA SP. NOV. AND A STUDY OF PALAEOECOLOGY IN THE COAL MEASURES OF THE OLDHAM AREA OF LANCASHIRE. Quarterly Journal of the Geological Society of London, 1958, 114, 523-545.	0.5	12
44	Arthur Elijah Trueman, 1894-1956. Biographical Memoirs of Fellows of the Royal Society, 1958, 4, 291-305.	0.1	3
45	British coal measure labyrinthodont localities. Annals and Magazine of Natural History, 1960, 3, 321-332.	0.0	8
46	THE SEQUENCE AND CORRELATION OF THE COAL MEASURES OF PEMBROKESHIRE. Quarterly Journal of the Geological Society of London, 1962, 118, 65-101.	0.5	23
47	Notes on the Millstone Grit of the North Crop of the Pembrokeshire Coalfield. Proceedings of the Geologists Association, 1965, 76, 137-150.	1.1	5
48	THE PALAEOECOLOGY OF THE FAUNA OVER THE PARK MINE (WESTPHALIAN B) NEAR WIGAN, LANCASHIRE. Proceedings of the Yorkshire Geological Society, 1973, 39, 471-486.	0.3	3
49	SHAPE AND FUNCTION OF THE SHELL: A COMPARISON OF SOME LIVING AND FOSSIL BIVALVE MOLLUSCS. Biological Reviews, 1978, 53, 169-210.	10.4	79
50	The recognition of the base of the Westphalian D Stage in Britain. Geological Magazine, 1984, 121, 125-129.	1.5	27
51	The use of cluster analysis in the study of some non-marine bivalvia from the Westphalian D of the Sydney Coalfield, Nova Scotia, Canada. Journal of the Geological Society, 1985, 142, 397-410.	2.1	7
52	Description and paleoecology of a population of <i>Anthraconaiia</i> from the Pennsylvanian of southern Indiana. Journal of Paleontology, 1989, 63, 449-453.	0.8	0
53	Towards a statistical system for palaeontologists. Journal of the Geological Society, 1990, 147, 935-948.	2.1	8
54	Classification of Carboniferous non-marine bivalves: systematics versus stratigraphy. Journal of the Geological Society, 1994, 151, 1023-1033.	2.1	6
55	The palaeobotany of the upper Westphalian and Stephanian of southern Britain and its geological significance. Review of Palaeobotany and Palynology, 1997, 95, 227-253.	1.5	44

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56	A new highly variable non-marine bivalve fauna and a new species from basal Westphalian D near Osnabrück, Germany with an Appendix: New internal and external features in the genus <i>Anthroconaia</i> . Transactions of the Royal Society of Edinburgh: Earth Sciences, 1999, 90, 67-86.	0.7	1
57	From graphical display to dynamic model: mathematical geology in the Earth sciences in the nineteenth and twentieth centuries. Geological Society Special Publication, 2002, 192, 59-97.	1.3	1
58	Small cordaitalean trees in a marine-influenced coastal habitat in the Pennsylvanian Joggins Formation, Nova Scotia. Journal of the Geological Society, 2005, 162, 485-500.	2.1	62
59	Permian non-marine bivalves of the Falkland Islands and their palaeoenvironmental significance. Alcheringa, 2012, 36, 543-554.	1.2	11
60	A calamitalean forest preserved in growth position in the Pennsylvanian coal measures of South Wales: Implications for palaeoecology, ontogeny and taphonomy. Review of Palaeobotany and Palynology, 2015, 214, 51-67.	1.5	28
61	A global review of Carboniferous marine and non-marine bivalve biostratigraphy. Geological Society Special Publication, 2022, 512, 893-932.	1.3	5
62	Palaeontological prospects—the use of fossils in stratigraphy. Journal of the Geological Society, 1971, 127, 455-464.	2.1	7
63	The structure of the Coal Measures in the Pontardawe-Ammanford Area. Quarterly Journal of the Geological Society of London, 1947, 103, 89-133.	0.5	18
64	FOSSIL PLANTS AND NON-MARINE LAMELLIBRANCHS FROM THE NEWHILL MINE, WATH-ON-DEARNE, YORKSHIRE. Proceedings of the Yorkshire Geological Society, 1947, 27, 82-98.	0.3	1
65	Geologisches Schrifttum und Kartenwerke über den Niederrheinisch-Westfälischen Steinkohlenbezirk. , 1938, , 637-693.		1
66	Nonmarine bivalves from the Lower Permian (Wolfcampian) of the Chama Basin, New Mexico. , 0, , .		2