

Alfred Uchman

List of Publications by Year in descending order

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200
papers

4,383
citations

94433

37
h-index

161849

54
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200
all docs

200
docs citations

200
times ranked

1973
citing authors

#	ARTICLE	IF	CITATIONS
1	Names for trace fossils: a uniform approach. <i>Lethaia</i> , 2006, 39, 265-286.	1.4	400
2	Sequential colonization of muddy turbidites in the Eocene BeloveÅ¾a Formation, Carpathians, Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2001, 168, 171-186.	2.3	127
3	Upper Triassic (Keuper) non-marine trace fossils from the HaÅŸberge area (Franconia, south-eastern) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	1.6	98
4	The <i>Ophiomorpha rudis</i> ichnosubfacies of the Nereites ichnofacies: Characteristics and constraints. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 276, 107-119.	2.3	92
5	Trends in diversity, frequency and complexity of graphoglyptid trace fossils: evolutionary and palaeoenvironmental aspects. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 192, 123-142.	2.3	85
6	The oldest deep-sea <i>Ophiomorpha</i> and <i>Scolicia</i> and associated trace fossils from the Upper Jurassicâ€“Lower Cretaceous deep-water turbidite deposits of SW Bulgaria. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2001, 169, 85-99.	2.3	73
7	Revision of the ichnogenus <i>Sabellarifex</i> Richter, 1921 and its relationship to <i>Sokolithos</i> Haldeman, 1840 and <i>Polykladichnus</i> ÅŸirÅŸich, 1981. <i>Journal of Systematic Palaeontology</i> , 2005, 3, 115-131.	1.5	71
8	The Global Stratotype Section and Point (GSSP) for the base of the Lutetian Stage at the Gorrondatxe section, Spain. <i>Episodes</i> , 2011, 34, 86-108.	1.2	69
9	Trace fossils after the KT boundary event from the Agost section, SE Spain. <i>Geological Magazine</i> , 2004, 141, 429-440.	1.5	65
10	Ichnological analysis of the Cretaceousâ€“Palaeogene boundary interval at the Caravaca section, SE Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 242, 313-325.	2.3	62
11	Deep-Sea Benthic Food Content Recorded by Ichnofabrics: A Conceptual Model Based on Observations from Paleogene Flysch, Carpathians, Poland. <i>Palaïos</i> , 1998, 13, 533.	1.3	61
12	Trace fossils from Late Pleistocene varved lacustrine sediments in eastern Lithuania. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 272, 199-211.	2.3	57
13	Integrated ichnology and ichthyology of the Oligocene Menilite Formation, Skole and Subsilesian nappes, Polish Carpathians: A proxy to oxygenation history. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 331-332, 104-118.	2.3	57
14	Use of trace fossils in delineating sequence stratigraphic surfaces (Tertiary Venetian Basin,) <i>Tj ETQq0 0 0 rgBT /Over</i>	2.3	56
15	ICHTNOFABRIC EVIDENCE FOR THE LACK OF BOTTOM ANOXIA DURING THE LOWER TOARCIAN OCEANIC ANOXIC EVENT IN THE FUENTE DE LA VIDRIERA SECTION, BETIC CORDILLERA, SPAIN. <i>Palaïos</i> , 2010, 25, 576-587.	1.3	56
16	Oceanic Anoxic Event at the Cenomanianâ€“Turonian boundary interval (OAE-2): ichnological approach from the Betic Cordillera, southern Spain. <i>Lethaia</i> , 2009, 42, 407-417.	1.4	53
17	Ichnological record of deep-sea palaeoenvironmental changes around the Oceanic Anoxic Event 2 (Cenomanianâ€“Turonian boundary): An example from the BarnasiÅ³wka section, Polish Outer Carpathians. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 262, 61-71.	2.3	52
18	<i>Hillichnus lobosensis</i> igen. et isp. nov., a complex trace fossil produced by tellinacean bivalves, Paleocene, Monterey, California, USA. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 192, 157-186.	2.3	50

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19	SURFACE LEBENSSPUREN PRODUCED BY AMPHIPODS AND ISOPODS (CRUSTACEANS) FROM THE ISONZO DELTA TIDAL FLAT, ITALY. <i>Palaios</i> , 2006, 21, 384-390.	1.3	49
20	Trace fossils from Lower Miocene (Ottongian) molasse deposits of Upper Austria. <i>Palaontologische Zeitschrift</i> , 1995, 69, 503-524.	1.6	46
21	A HIGHLY DIVERSE ICHNOFALUNA IN LATE TRIASSIC DEEP-SEA FAN DEPOSITS OF OMAN. <i>Palaios</i> , 2007, 22, 567-576.	1.3	46
22	Bioturbational disturbance of the Cretaceous-Palaeogene (K-Pg) boundary layer: Implications for the interpretation of the K-Pg boundary impact event. <i>Geobios</i> , 2008, 41, 661-667.	1.4	46
23	Deep-Sea Ichnology: The Relationships Between Depositional Environment and Endobenthic Organisms. <i>Developments in Sedimentology</i> , 2011, 63, 517-556.	0.5	46
24	Sea-level dynamics and palaeoecological factors affecting trace fossil distribution in Eocene turbiditic deposits (Gorrondatxe section, N Spain). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 285, 50-65.	2.3	45
25	Palaeoecology, taphonomy, and preservation of a lower Pliocene shell bed (coquina) from a volcanic oceanic island (Santa Maria Island, Azores). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 430, 57-73.	2.3	44
26	Ichnotaxonomic analysis of the Cretaceous/Palaeogene boundary interval in the Agost section, south-east Spain. <i>Cretaceous Research</i> , 2004, 25, 635-647.	1.4	43
27	Oligocene trace fossils from temporary fluvial plain ponds: An example from the Freshwater Molasse of Switzerland. <i>Eclogae Geologicae Helveticae</i> , 2004, 97, 133-148.	0.6	42
28	Rheotactic <i>Macaronichnus</i> , and Human and Cattle Trackways in Holocene Beachrock, Greece: Reconstruction of Paleoshoreline Orientation. <i>Ichnos</i> , 2009, 16, 103-117.	0.5	42
29	Bioturbational redistribution of Danian calcareous nannofossils in the uppermost Maastrichtian across the K-Pg boundary at Bidart, SW France. <i>Geobios</i> , 2010, 43, 569-579.	1.4	42
30	Phanerozoic history of deep-sea trace fossils. <i>Geological Society Special Publication</i> , 2004, 228, 125-139.	1.3	41
31	ICHOLOGICAL ANALYSIS OF LATERAL ENVIRONMENTAL HETEROGENEITY WITHIN THE BONARELLI LEVEL (UPPERMOST CENOMANIAN) IN THE CLASSICAL LOCALITIES NEAR GUBBIO, CENTRAL APENNINES, ITALY. <i>Palaios</i> , 2012, 27, 48-54.	1.3	40
32	A hypersaline ichnoassemblage from the Middle Triassic carbonate ramp of the Tatricum domain in the Tatra Mountains, Southern Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 292, 71-81.	2.3	39
33	Deep-Sea Fans. <i>Developments in Sedimentology</i> , 2012, 64, 643-671.	0.5	39
34	Deep-sea trace fossils from the mixed carbonate-siliciclastic flysch of the Monte Antola Formation (Late Campanian-Maastrichtian), North Apennines, Italy. <i>Cretaceous Research</i> , 2007, 28, 980-1004.	1.4	38
35	Comments on the paper "Reconnaissance of Upper Jurassic Morrison Formation ichnofossils, Rocky Mountain Region, USA: Paleoenvironmental, stratigraphic, and paleoclimatic significance of terrestrial and freshwater ichnocoenoses" by Stephen T. Hasiotis. <i>Sedimentary Geology</i> , 2007, 200, 141-150.	2.1	38
36	Nutrient spatial variation during intrabasinal upwelling at the Cenomanian-Turonian oceanic anoxic event in the westernmost Tethys: An ichnological and facies approach. <i>Sedimentary Geology</i> , 2009, 215, 83-93.	2.1	38

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37	Ichnological characteristics of Late Cretaceous hemipelagic and pelagic sediments in a submarine high around the OAE-2 event: A case from the Rybie section, Polish Carpathians. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 370, 222-231.	2.3	38
38	Trace fossils from interdune deposits – an example from the lower triassic aeolian Tumlin Sandstone, central Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1994, 108, 121-138.	2.3	37
39	Lithostratigraphy of the Lower Cambrian metaclastics and their age based on trace fossils in the SandÅ±rlÅ± region, southwestern Turkey. <i>Geobios</i> , 2004, 37, 346-360.	1.4	37
40	Mollusc trace fossils <i>Ptychoplasma</i> Fenton and Fenton, 1937 and <i>Oravaichnium</i> PliÅ±ka and UhrovÅ±j, 1990: Their type material and ichnospecies. <i>Geobios</i> , 2011, 44, 387-397.	1.4	37
41	Fossilized bioelectric wire – the trace fossil <i>Trichichnus</i> . <i>Biogeosciences</i> , 2015, 12, 2301-2309.	3.3	37
42	Ichnology of deep-sea fan overbank deposits of the Ganei slates (Eocene, Switzerland) – a classical flysch trace fossil locality studied first by Oswald Heer. <i>Ichnos</i> , 1997, 5, 139-162.	0.5	36
43	Large microbial-foraminiferal oncoids from condensed Lower – Middle Jurassic deposits: a case study from the Tatra Mountains, Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2004, 213, 133-151.	2.3	36
44	Field expressions of the transformation of debris flows into turbidity currents, with examples from the Polish Carpathians and the French Maritime Alps. <i>Marine and Petroleum Geology</i> , 2009, 26, 2011-2020.	3.3	36
45	Hemipelagic and Pelagic Basin Plains. <i>Developments in Sedimentology</i> , 2012, , 673-701.	0.5	36
46	Cyclostratigraphic dating in the Lower Badenian (Middle Miocene) of the Vienna Basin (Austria): the Baden-Sooss core. <i>International Journal of Earth Sciences</i> , 2009, 98, 915-930.	1.8	35
47	A New Y-Shaped Trace Fossil Attributed to Upogebiid Crustaceans from Early Pleistocene of Italy. <i>Acta Palaeontologica Polonica</i> , 2009, 54, 135-142.	0.4	35
48	Early Devonian trace fossils in marine to non-marine redbeds in Podolia, Ukraine: palaeoenvironmental implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2004, 214, 67-83.	2.3	34
49	How bioturbation obscured the Cretaceous – Palaeogene boundary record. <i>Terra Nova</i> , 2015, 27, 225-230.	2.1	34
50	Trace fossils of an amalgamated storm-bed succession from the Jurassic of the Kachchh Basin, India: The significance of time-averaging in ichnology. <i>Journal of Palaeogeography</i> , 2018, 7, 14-31.	1.9	34
51	Trace fossils and facies changes in Cretaceous – Eocene flysch deposits of the Julian Prealps (Italy and Tj ETQq1 1 0.784314 ggBT / Overl	0.5	31
52	<i>Azoophycos</i> group trace fossil from miocene flysch in Southern Turkey: Evidence for a U-shaped causative burrow. <i>Ichnos</i> , 1999, 6, 251-259.	0.5	31
53	Palaeoenvironmental turnover across the Ypresian – Lutetian transition at the Agost section, Southeastern Spain: In search of a marker event to define the Stratotype for the base of the Lutetian Stage. <i>Marine Micropaleontology</i> , 2008, 69, 297-313.	1.2	31
54	Vertical displacement and taphonomic filtering of nannofossils by bioturbation in the Cretaceous – Palaeogene boundary section at Caravaca, SE Spain. <i>Lethaia</i> , 2011, 44, 321-328.	1.4	30

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55	Vertically-oriented trace fossil <i>Macaronichnus</i> <i>Å</i> segregatis from Neogene of Santa Maria Island (Azores; NE Atlantic) records vertical fluctuations of the coastal groundwater mixing zone on a small oceanic island. <i>Geobios</i> , 2016, 49, 229-241.	1.4	30
56	Tiering patterns of trace fossils in the Palaeogene flysch deposits of the Carpathians, Poland. <i>Geobios</i> , 1995, 28, 389-394.	1.4	27
57	The <i>glossifungites</i> ichnofacies in the area of its nomenclatural archetype, Iviv, Ukraine. <i>Ichnos</i> , 2000, 7, 183-193.	0.5	27
58	FEEDING TRACES OF RECENT RAY FISH AND OCCURRENCES OF THE TRACE FOSSIL <i>PISCICHNUS</i> <i>WAITEMATA</i> FROM THE PLIOCENE OF SANTA MARIA ISLAND, AZORES (NORTHEAST ATLANTIC). <i>Palaios</i> , 2018, 33, 361-375.	1.3	27
59	Ordovician Bathyal Trace Fossils From Metasiliciclastics in Central Norway and Their Sedimentological and Paleogeographical Implications. <i>Ichnos</i> , 2005, 12, 105-133.	0.5	26
60	Impact of the Paleocene–Eocene Thermal Maximum on the macrobenthic community: Ichnological record from the Zumaia section, northern Spain. <i>Marine Geology</i> , 2011, 282, 178-187.	2.1	26
61	Ichnological analysis of the Bidart and Sopelana Cretaceous/Paleogene (K/Pg) boundary sections (Basque Basin, W Pyrenees): Refining eco-sedimentary environment. <i>Sedimentary Geology</i> , 2011, 234, 42-55.	2.1	26
62	Cambrian trace fossils of the <i>Cruziana</i> ichnofacies from the Bikaner-Nagaur Basin, north western Indian Craton. <i>Journal of Asian Earth Sciences</i> , 2014, 81, 129-141.	2.3	26
63	Deep-sea trace fossils of the Oligocene–Miocene Numidian Formation, northern Tunisia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 414, 155-177.	2.3	26
64	Exceptionally favourable life conditions for macrobenthos during the Late Cenomanian OAE-2 event: Ichnological record from the Bonarelli Level in the Grajcarek Unit, Polish Carpathians. <i>Cretaceous Research</i> , 2013, 46, 1-10.	1.4	24
65	Evaluating macrobenthic response to the Cretaceous–Palaeogene event: A high-resolution ichnological approach at the Agost section (SE Spain). <i>Cretaceous Research</i> , 2017, 70, 96-110.	1.4	24
66	A delayed response of the trace fossil community at the Cretaceous-Paleogene boundary in the Bottaccione section, Gubbio, Central Italy. <i>Geobios</i> , 2015, 48, 137-145.	1.4	23
67	Ichnology of eocene flysch deposits of the Istria peninsula, Croatia and Slovenia. <i>Ichnos</i> , 1996, 5, 1-22.	0.5	22
68	Deep-Sea Ichnology: Development of Major Concepts. , 2007, , 248-267.		22
69	Evolutionary trend of zoophycosmorphotypes from the Upper Cretaceous-Lower Miocene in the type pelagic sections of Gubbio, Italy. <i>Lethaia</i> , 2017, 50, 41-57.	1.4	22
70	Biogenic structures of organics–poor siliciclastic sediments: Examples from Paleogene variegated shales, Polish Carpathians. <i>Ichnos</i> , 1993, 2, 267-275.	0.5	21
71	Ichnological data as a useful tool for deep-sea environmental characterization: a brief overview and an application to recognition of small-scale oxygenation changes during the Cenomanian–Turonian anoxic event. <i>Geo-Marine Letters</i> , 2011, 31, 525-536.	1.1	21
72	Large microbial-foraminiferal oncoids from condensed Lower–Middle Jurassic deposits: a case study from the Tatra Mountains, Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2004, 213, 133-151.	2.3	20

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73	Depositional environment, ichnological features and oxygenation of Permian to earliest Triassic marine sediments in central Spitsbergen, Svalbard. <i>Polar Research</i> , 2016, 35, 24782.	1.6	20
74	Diverse tiering patterns in Paleogene flysch trace fossils, Magura nappe, Carpathian Mountains, Poland. <i>Ichnos</i> , 1991, 1, 287-292.	0.5	19
75	ICHOLOGICAL RECORD OF ENVIRONMENTAL CHANGES IN EARLY QUATERNARY (GELASIAN-CALABRIAN) MARINE DEPOSITS OF THE STIRONE SECTION, NORTHERN ITALY. <i>Palaios</i> , 2011, 26, 578-593.	1.3	19
76	Rocking around a volcanic island shelf: Pliocene Rhodolith beds from Malbusca, Santa Maria Island (Azores, NE Atlantic). <i>Facies</i> , 2016, 62, 1.	1.4	19
77	Large chambered sponge borings on a Late Cretaceous abrasion platform at Cracow, Poland. <i>Cretaceous Research</i> , 2009, 30, 149-160.	1.4	18
78	<i>Phymatoderma melvillensis</i> isp. nov. and other trace fossils from the Cape Melville Formation (Lower Miocene) of King George Island, Antarctica. <i>Polish Polar Research</i> , 2010, 31, 83-99.	0.9	18
79	Bio-events, foraminiferal and nannofossil biostratigraphy of the Cenomanian/Turonian boundary interval in the Subsilesian Nappe, Rybie section, Polish Carpathians. <i>Cretaceous Research</i> , 2012, 35, 181-198.	1.4	18
80	Intense hurricane transports sand onshore: Example from the Pliocene Malbusca section on Santa Maria Island (Azores, Portugal). <i>Marine Geology</i> , 2017, 385, 244-249.	2.1	18
81	Ichnogenus <i>treptichnus</i> in eocene flysch, carpathians, Poland: Taxonomy and preservation. <i>Ichnos</i> , 1998, 5, 269-275.	0.5	17
82	A History of Ideas in Ichnology. <i>Developments in Sedimentology</i> , 2012, 64, 3-43.	0.5	17
83	The new trace fossil <i>Gyrolithes lorcaensis</i> isp. n. from the Miocene of SE Spain and a critical review of the <i>Gyrolithes</i> ichnospecies. <i>Stratigraphy and Geological Correlation</i> , 2013, 21, 312-322.	0.8	17
84	The late Barremian <i>Halimedides</i> horizon of the Dolomites (Southern Alps, Italy). <i>Cretaceous Research</i> , 2012, 35, 199-207.	1.4	16
85	Late Pleistocene–early Holocene polychaete borings in NE Spitsbergen and their palaeoecological and climatic implications: an example from the Basissletta area. <i>Boreas</i> , 2012, 41, 42-55.	2.4	16
86	An aberrant, helicoidal trace fossil <i>Chondrites</i> Sternberg. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1999, 146, 165-169.	2.3	15
87	<i>Estrellichnus jacaensis</i> nov. igen., nov. isp. - a large radial trace fossil from Eocene flysch (Hecho) Tj ETQq1 1 0.784314 rgBT /Overlock 15	1.4	15
88	The Probable Isopod Burrow <i>Sinusichnus seilacheri</i> isp. n. from the Middle Triassic of Germany: An Example of Behavioral Convergence. <i>Ichnos</i> , 2016, 23, 138-146.	0.5	15
89	The Faraoni event (latest Hauterivian) in ichnological record: The RÃo Argos section of southern Spain. <i>Cretaceous Research</i> , 2017, 79, 109-121.	1.4	15
90	New biostratigraphic data on the Early Cretaceous platform carbonates of the Tatra Mountains, Western Carpathians, Poland. <i>Cretaceous Research</i> , 1997, 18, 713-729.	1.4	14

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91	The trace fossil <i>Nummipera eocenica</i> from the Tatra Mountains, Poland: morphology and palaeoenvironmental implications. <i>Lethaia</i> , 2012, 45, 342-355.	1.4	14
92	Topological analysis of graphoglyptid trace fossils, a study of macrobenthic solitary and collective animal behaviors in the deep-sea environment. <i>Paleobiology</i> , 2018, 44, 306-325.	2.0	14
93	Biostratigraphy and palaeoenvironment of the Kimmeridgian-Lower Tithonian pelagic deposits of the Krá4na Nappe, Lejowa Valley, Tatra Mts. (southern Poland). <i>Geological Quarterly</i> , 2012, 56, 773-788.	0.2	14
94	The Trace Fossil <i>Diplopodichnus</i> from the Lower Jurassic Lacustrine Sediments of Central China and the Isopod <i>Armadillidium vulgare</i> (Pillbug) Lebensspuren as its Recent Analogue. <i>Ichnos</i> , 2011, 18, 147-155.	0.5	13
95	Late Ordovician Trace Fossils from Offshore to Shallow Water Mixed Siliciclastic and Carbonate Facies in the Ringerike Area, Oslo Region, Norway. <i>Ichnos</i> , 2016, 23, 189-221.	0.5	13
96	Macroborings, their tracemakers and nestlers in clasts of a fan delta: the Savignone Conglomerate (Lower Oligocene), Northern Apennines, Italy. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2017, 283, 35-51.	0.4	13
97	Slumping in the Upper Jurassic Baisakhi Formation of the Jaisalmer Basin, western India: Sign of synsedimentary tectonics?. <i>Journal of Palaeogeography</i> , 2017, 6, 321-332.	1.9	13
98	Glacial Environments. <i>Developments in Sedimentology</i> , 2012, , 299-327.	0.5	12
99	The trace fossil <i>Lepidenteron lewesiensis</i> (Mantell, 1822) from the Upper Cretaceous of southern Poland. <i>Acta Geologica Polonica</i> , 2013, 63, 611-623.	0.9	12
100	Lower Ordovician (Arenig) shallow-marine trace fossils of the Pochico Formation, southern Spain: palaeoenvironmental and palaeogeographic implications at the Gondwanan and peri-Gondwanan realm. <i>Journal of Iberian Geology</i> , 2014, 40, .	1.3	12
101	Borings in gneiss boulders in the Miocene (Upper Tortonian) of the Sorbas Basin, SE Spain. <i>Geological Magazine</i> , 2015, 152, 287-297.	1.5	12
102	The trace fossil <i>Lepidenteron lewesiensis</i> : a taphonomic window on diversity of Late Cretaceous fishes. <i>Palaontologische Zeitschrift</i> , 2015, 89, 795-806.	1.6	12
103	BURROWS OF THE POLYCHAETE PERINEREIS AIBUHIUTENSIS ON A TIDAL FLAT OF THE YELLOW RIVER DELTA IN CHINA: IMPLICATIONS FOR THE ICHNOFOSSILS POLYKLADICHNUS AND ARCHAEOONASSA. <i>Palaios</i> , 2019, 34, 271-279.	1.3	12
104	Trace fossils indicating bottom aeration changes: Folsz Limestone, Oligocene, Outer Carpathians, Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1996, 121, 79-87.	2.3	11
105	Trace fossils from the Upper Pleistocene glaciolacustrine laminated sediments of Lithuania. <i>Geologija</i> , 2008, 50, 212-226.	0.1	11
106	Ichnological record of the Frasnianâ€Famennian boundary interval: two examples from the Holy Cross Mts (Central Poland). <i>International Journal of Earth Sciences</i> , 2017, 106, 157-170.	1.8	11
107	Upper Cretaceous bottom current deposits, northâ€east Greenland. <i>Sedimentology</i> , 2020, 67, 3619-3654.	3.1	11
108	Extra-large grains in Late Glacial â€ Early Holocene aeolian inland dune deposits of cold climate, European Sand Belt, Poland: An evidence of hurricane-speed frontal winds. <i>Sedimentary Geology</i> , 2021, 415, 105847.	2.1	11

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109	The End-Cretaceous Extinction and Ecosystem Change. Topics in Geobiology, 2016, , 265-300.	0.5	11
110	Ichnology of Upper Cretaceous deep-sea thick-bedded flysch sandstones: Lower Istebna Beds, Silesian Unit (Outer Carpathians, southern Poland). Geologica Carpathica, 2012, 63, 107-120.	0.7	10
111	A glimpse of a fish face " An exceptional fish feeding trace fossil from the Lower Devonian of the Holy Cross Mountains, Poland. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 454, 113-124.	2.3	10
112	Mayfly Burrows in Firmground of Recent Rivers from the Czech Republic and Poland, with Some Comments on Ephemeropteran Burrows in General. Ichnos, 2017, 24, 191-203.	0.5	10
113	The trace fossil Diopatrachus santamariensis nov. isp. "A shell armored tube from Pliocene sediments of Santa Maria Island, Azores (NE Atlantic Ocean). Geobios, 2017, 50, 459-469.	1.4	10
114	Paleocene-Eocene volcanic segmentation of the Norwegian-Greenland seaway reorganized high-latitude ocean circulation. Communications Earth & Environment, 2021, 2, .	6.8	10
115	Lower and Middle Jurassic flysch trace fossils from the eastern Stara Planina Mountains, Bulgaria: A contribution to the evolution of Mesozoic ichnodiversity. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 1999, 213, 169-199.	0.4	10
116	Cold-seep fossil macrofaunal assemblages from Vestnesa Ridge, eastern Fram Strait, during the past 45 000 years. Polar Research, 2019, 38, .	1.6	10
117	Foreland provenance of thick conglomerates in the early stage of the Carpathian Foredeep development: the case of the Sloboda Conglomerate (Lower Miocene), western Ukraine. Geological Quarterly, 2012, 56, 789-802.	0.2	10
118	Latest Maastrichtian foraminiferal assemblages from the Husw region (Skole Nappe, Outer Tj ETQq0 0 0 rgBT /Overlock 1Q Tf 50 382	0.7	9
119	Neogene marine sediments and biota encapsulated between lava flows on Santa Maria Island (Azores,) Tj ETQq1 1 0.784314 rgBT /Over Sedimentology, 2020, 67, 3595-3618.	3.1	9
120	Ichnology, sedimentology, and orbital cycles in the hemipelagic Early Jurassic Laurasian Seaway (Pliensbachian, Cardigan Bay Basin, UK). Global and Planetary Change, 2021, 207, 103648.	3.5	9
121	The miniature echinoid trace fossil Bichordites kuzunensis isp. nov. from early Oligocene prodelta sediments of the Mezardere Formation, GÅ¶kÅšeada Island, NW Turkey. Acta Geologica Polonica, 2012, 62, 205-215.	0.9	9
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