

Leszek Marynowski

List of Publications by Year in descending order

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116
papers

3,328
citations

147801

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116
docs citations

116
times ranked

2648
citing authors

#	ARTICLE	IF	CITATIONS
1	Saccharides in atmospheric particulate and sedimentary organic matter: Status overview and future perspectives. <i>Chemosphere</i> , 2022, 288, 132376.	8.2	20
2	High concentrations of HgS, MeHg and toxic gas emissions in thermally affected waste dumps from hard coal mining in Poland. <i>Journal of Hazardous Materials</i> , 2022, 431, 128542.	12.4	9
3	Mercury evidence of intense submarine volcanism and hydrothermal activity during a mid-Tournaisian anoxic event in the Carnic Alps. <i>Gondwana Research</i> , 2022, 109, 225-238.	6.0	7
4	Combined Nitrogen ¹⁵ isotope and Cyclostratigraphy Evidence for Temporal and Spatial Variability in Frasnian ¹³ Famennian Environmental Change. <i>Geochemistry, Geophysics, Geosystems</i> , 2022, 23, .	2.5	3
5	The stability of polyaromatic naphthalene sulfonates in hydrothermal solutions to 330 ^o C at equilibrium saturated vapour pressure. <i>Geothermics</i> , 2022, 104, 102437.	3.4	1
6	Paleoenvironment, organic matter maturity and the hydrocarbon potential of Menilite shales (Silesian Unit, Polish Outer Carpathians) ¹³ Organic and inorganic geochemical proxies. <i>Marine and Petroleum Geology</i> , 2022, 142, 105767.	3.3	2
7	The transition toward the Messinian evaporites identified by biomarker records in the organic-rich shales of the Tripoli Formation (Sicily, Italy). <i>International Journal of Coal Geology</i> , 2022, , 104053.	5.0	1
8	Long ¹³ distance fluid migration defines the diagenetic history of unique Ediacaran sediments in the East European Craton. <i>Basin Research</i> , 2021, 33, 570-593.	2.7	16
9	Monoterpenylabietenoids, novel biomarkers from extant and fossil Taxodioideae and sedimentary rocks. <i>Organic Geochemistry</i> , 2021, 154, 104172.	1.8	7
10	1,5-Naphthalene disulfonate stability and breakdown kinetics in aqueous solutions under geothermal conditions. <i>Geothermics</i> , 2021, 91, 102038.	3.4	4
11	The mid-Tournaisian (Early Carboniferous) anoxic event in the Laurussian shelf basin (Poland): An integrative approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 566, 110236.	2.3	6
12	Early Oligocene environment of the Central Paratethys revealed by biomarkers and pyrite framboids from the Tarc ¹³ fu and Vrancea Nappes (Eastern Outer Carpathians, Romania). <i>Marine and Petroleum Geology</i> , 2021, 128, 105037.	3.3	6
13	Preservation of hemicellulose remnants in sedimentary organic matter. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 310, 32-46.	3.9	8
14	Phosphorus-cycle disturbances during the Late Devonian anoxic events. <i>Global and Planetary Change</i> , 2020, 184, 103070.	3.5	18
15	Pedogenic siderites fossilizing Ediacaran soil microorganisms on the Baltica paleocontinent. <i>Geology</i> , 2020, 48, 62-66.	4.4	13
16	Origin and significance of saccharides during initial pedogenesis in a temperate climate region. <i>Geoderma</i> , 2020, 361, 114064.	5.1	8
17	Microbial methane formation from different lithotypes of Miocene lignites from the Konin Basin, Poland: Geochemistry of the gases and composition of the microbial communities. <i>International Journal of Coal Geology</i> , 2020, 229, 103558.	5.0	11
18	Composition of organic compounds from low-temperature burning of lignite and their application as tracers in ambient air. <i>Chemosphere</i> , 2020, 249, 126087.	8.2	24

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19	Seasonal and vertical variability of saccharides and other organic tracers of PM10 in relation to weather conditions in an urban environment of Upper Silesia, Poland. <i>Atmospheric Environment</i> , 2020, 242, 117849.	4.1	10
20	Variations in $\delta^{13}\text{C}$ values of levoglucosan from low-temperature burning of lignite and biomass. <i>Science of the Total Environment</i> , 2020, 733, 138991.	8.0	11
21	Terpenoid biomarkers of ambers from Miocene tropical paleoenvironments in Borneo and of their potential extant plant sources. <i>International Journal of Coal Geology</i> , 2020, 221, 103430.	5.0	22
22	Large environmental disturbances caused by magmatic activity during the Late Devonian Hangenberg Crisis. <i>Global and Planetary Change</i> , 2020, 190, 103155.	3.5	29
23	Volcanic related methylmercury poisoning as the possible driver of the end-Devonian Mass Extinction. <i>Scientific Reports</i> , 2020, 10, 7344.	3.3	21
24	Co-occurrence of charcoal, polycyclic aromatic hydrocarbons and terrestrial biomarkers in an early Permian swamp to lagoonal depositional system, Parana Basin, Rio Grande do Sul, Brazil. <i>International Journal of Coal Geology</i> , 2020, 230, 103590.	5.0	12
25	Decomposition of carbon-bearing compounds and their influence on methane formation in a lignite incubation experiment. <i>Geomicrobiology Journal</i> , 2019, 36, 63-74.	2.0	4
26	Trehalose, mannitol and arabitol as indicators of fungal metabolism in Late Cretaceous and Miocene deposits. <i>International Journal of Coal Geology</i> , 2019, 201, 51-61.	5.0	20
27	Utility of Raman spectroscopy in estimates of the thermal maturity of Ediacaran organic matter: An example from the East European Craton. <i>Chemie Der Erde</i> , 2019, 79, 467-474.	2.0	8
28	Pulses of enhanced continental weathering associated with multiple Late Devonian climate perturbations: Evidence from osmium-isotope compositions. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 524, 240-249.	2.3	46
29	Mercury Spikes Indicate a Volcanic Trigger for the Late Ordovician Mass Extinction Event: An Example from a Deep Shelf of the Peri-Baltic Region. <i>Scientific Reports</i> , 2019, 9, 3139.	3.3	33
30	Reply to Comment by M.F. Pereira, J.B. Silva and C. Gama on "Baltic provenance of top-Famennian siliciclastic material of the northern Rhenish Massif, Rhenohercynian zone of the Variscan orogen, by Koltonik et al., <i>International Journal of Earth Sciences</i> (2018) 107:2645-2669". <i>International Journal of Earth Sciences</i> , 2019, 108, 1075-1078.	1.8	2
31	Hydrothermal alteration of the Ediacaran Volyn-Brest volcanics on the western margin of the East European Craton. <i>Precambrian Research</i> , 2019, 325, 217-235.	2.7	28
32	Coincidence of photic zone euxinia and impoverishment of arthropods in the aftermath of the Frasnian-Famennian biotic crisis. <i>Scientific Reports</i> , 2019, 9, 16996.	3.3	7
33	Reply to comment on the paper of Rakociński et al. "Redox conditions, productivity, and volcanic input during deposition of uppermost Jurassic and Lower Cretaceous organic-rich siltstones in Spitsbergen, Norway" [<i>Cretaceous Research</i> , 89 (2018): 126-147]. <i>Cretaceous Research</i> , 2019, 96, 244.	1.4	0
34	Genesis of iron and manganese sediments in Zoloushka Cave (Ukraine/Moldova) as revealed by $\delta^{13}\text{C}$ organic carbon. <i>International Journal of Speleology</i> , 2019, 48, 221-235.	1.0	3
35	Preservation and Origin of Saccharides from the Mesozoic and Cenozoic Lignites. , 2019, , .		0
36	The First Record of Chamaecydins in Pre-Cenozoic Sediments - the Example from the North Sudetic Basin, Poland. , 2019, , .		0

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37	Redox conditions, productivity, and volcanic input during deposition of uppermost Jurassic and Lower Cretaceous organic-rich siltstones in Spitsbergen, Norway. <i>Cretaceous Research</i> , 2018, 89, 126-147.	1.4	30
38	Methanogenic fermentation of lignite with carbon-bearing additives, inferred from stable carbon and hydrogen isotopes. <i>International Journal of Coal Geology</i> , 2018, 186, 65-79.	5.0	26
39	Distribution of coal and coal combustion related organic pollutants in the environment of the Upper Silesian Industrial Region. <i>Science of the Total Environment</i> , 2018, 628-629, 1462-1488.	8.0	39
40	Occurrence and significance of mono-, di- and anhydrosaccharide biomolecules in Mesozoic and Cenozoic lignites and fossil wood. <i>Organic Geochemistry</i> , 2018, 116, 13-22.	1.8	21
41	Mercury enrichments and the Frasnian-Famennian biotic crisis: A volcanic trigger proved?. <i>Geology</i> , 2018, 46, 543-546.	4.4	107
42	Binding of heavy metals by oxidised kerogen in (palaeo)weathered black shales. <i>Chemical Geology</i> , 2018, 493, 441-450.	3.3	26
43	Exceptional preservation of hopanoid and steroid biomarkers in Ediacaran sedimentary rocks of the East European Craton. <i>Precambrian Research</i> , 2018, 316, 38-47.	2.7	24
44	Lignite biodegradation under conditions of acidic molasses fermentation. <i>International Journal of Coal Geology</i> , 2018, 196, 274-287.	5.0	33
45	Application of organic environmental markers in the assessment of recent and fossil organic matter input in coal wastes and river sediments: A case study from the Upper Silesia Coal Basin (Poland). <i>International Journal of Coal Geology</i> , 2018, 196, 302-316.	5.0	8
46	Paleoenvironmental conditions, source and maturation of Neogene organic matter from the siliciclastic deposits of the Orava-Nowy Targ Basin. <i>International Journal of Coal Geology</i> , 2018, 196, 288-301.	5.0	8
47	Baltic provenance of top-Famennian siliciclastic material of the northern Rhenish Massif, Rhenohercynian zone of the Variscan orogen. <i>International Journal of Earth Sciences</i> , 2018, 107, 2645-2669.	1.8	14
48	Anomalous Upper Devonian mercury enrichments: comparison of Inductively Coupled Plasma " Mass Spectrometry (ICP-MS) and Atomic Absorption Spectrometry (AAS) analytical data. <i>Geological Quarterly</i> , 2018, 62, .	0.2	11
49	Redox conditions and marine microbial community changes during the end-Ordovician mass extinction event. <i>Global and Planetary Change</i> , 2017, 149, 105-122.	3.5	30
50	Organic matter maturity and hydrocarbon potential of the Lower Oligocene Menilite facies in the Eastern Flysch Carpathians (TarcĂfu and Vrancea Nappes), Romania. <i>Applied Geochemistry</i> , 2017, 78, 295-310.	3.0	8
51	Benzohopane Series, Their Novel Di-, Tri-, and Tetraaromatic Derivatives, and Diaromatic 23- and 24-Norbenzohopanes from the Lower Jurassic Blanowice Formation, Southern Poland. <i>Energy & Fuels</i> , 2017, 31, 2617-2624.	5.1	5
52	Lower Wenlock black shales in the northern Holy Cross Mountains, Poland: sedimentary and geochemical controls on the Ireviken Event in a deep marine setting. <i>Geological Magazine</i> , 2017, 154, 247-264.	1.5	31
53	Influence of palaeoweathering on trace metal concentrations and environmental proxies in black shales. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 472, 177-191.	2.3	47
54	Multi-variable constraints of gas exploration potential in the Lower Silurian shale of the Baltic Basin (Poland). <i>International Journal of Coal Geology</i> , 2017, 179, 45-59.	5.0	21

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55	Age and Origin of the Well-Preserved Organic Matter in Internal Sediments from the Silesian-Cracow Lead-Zinc Deposits, Southern Poland. <i>Economic Geology</i> , 2017, 112, 775-798.	3.8	12
56	Benthic anoxia, intermittent photic zone euxinia and elevated productivity during deposition of the Lower Permian, post-glacial fossiliferous black shales of the Paraná Basin, Brazil. <i>Global and Planetary Change</i> , 2017, 158, 155-172.	3.5	24
57	Root-related rhodochrosite and concretionary siderite formation in oxygen-deficient conditions induced by a groundwater table rise. <i>Sedimentology</i> , 2016, 63, 523-551.	3.1	24
58	Llandovery green/grey and black mudrock facies of the northern Holy Cross Mountains (Poland) and their relation to early Silurian sea-level changes and benthic oxygen level. <i>Sedimentary Geology</i> , 2016, 342, 66-77.	2.1	26
59	Molecular tracers preserved in Lower Jurassic "Blanowice brown coals" from southern Poland at the onset of coalification: Organic geochemical and petrological characteristics. <i>Organic Geochemistry</i> , 2016, 102, 77-92.	1.8	17
60	Reactivation of cation exchange properties in black shales. <i>International Journal of Coal Geology</i> , 2016, 158, 65-77.	5.0	19
61	Organic geochemical characteristics of the Mississippian black shales from Wardie, Scotland. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2015, 106, 55-65.	0.3	1
62	The expression of the Hangenberg Event (latest Devonian) in a relatively shallow-marine succession (Pomeranian Basin, Poland): the results of a multi-proxy investigation. <i>Geological Magazine</i> , 2015, 152, 400-428.	1.5	13
63	Phenyl derivatives of polycyclic aromatic compounds as indicators of hydrothermal activity in the Silurian black siliceous shales of the Bardzkie Mountains, Poland. <i>International Journal of Coal Geology</i> , 2015, 139, 142-151.	5.0	19
64	News from an old wood "Agathoxylon keuperianum (Unger) nov. comb. in the Keuper of Poland and France. <i>Review of Palaeobotany and Palynology</i> , 2015, 221, 83-91.	1.5	14
65	Coprolites of Late Triassic carnivorous vertebrates from Poland: An integrative approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 430, 21-46.	2.3	53
66	Perylene degradation during gradual onset of organic matter maturation. <i>International Journal of Coal Geology</i> , 2015, 139, 17-25.	5.0	29
67	Comment on the Kaiho et al., paper "A forest fire and soil erosion event during the Late Devonian mass extinction" [<i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> 392 (2013): 272-280]. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 417, 569-572.	2.3	3
68	Weathering, sedimentary and diagenetic controls of mineral and geochemical characteristics of the vertebrate-bearing Silesian Keuper. <i>Clay Minerals</i> , 2014, 49, 569-594.	0.6	24
69	Molecular composition of fossil charcoal and relationship with incomplete combustion of wood. <i>Organic Geochemistry</i> , 2014, 77, 22-31.	1.8	37
70	Determination of multiple organic matter sources in aerosol PM10 from Wrocław, Poland using molecular and stable carbon isotope compositions. <i>Atmospheric Environment</i> , 2014, 89, 739-748.	4.1	64
71	Vitrinite equivalent reflectance of Silurian black shales from the Holy Cross Mountains, Poland. <i>Mineralogia</i> , 2014, 45, 79-96.	0.8	13
72	Perylene as an indicator of conifer fossil wood degradation by wood-degrading fungi. <i>Organic Geochemistry</i> , 2013, 59, 143-151.	1.8	89

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73	The Werra cyclotheme (Upper Permian, Fore-Sudetic Monocline, Poland): Insights into fluctuations of the sedimentary environment from organic geochemical studies. <i>Applied Geochemistry</i> , 2013, 29, 73-91.	3.0	18
74	Hydrothermal alteration of the Ediacaran Doushantuo Formation in the Yangtze Gorges area (South) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 3.9	3.9	37
75	Evidence for shallow-water "Upper Kellwasser" anoxia in the Frasnian "Famennian reefs of Alberta, Canada. <i>Lethaia</i> , 2013, 46, 355-368.	1.4	42
76	Aromatic hydrocarbons from the Middle Jurassic fossil wood of the Polish Jura. <i>Contemporary Trends in Geoscience</i> , 2013, 2, 82-90.	0.5	1
77	The Carbon Isotope Organic Geochemistry of Early Ordovician Rocks from the Annascaul Formation, County Kerry. <i>Irish Journal of Earth Sciences</i> , 2013, 31, 1-12.	0.3	3
78	Deciphering the upper Famennian Hangenberg Black Shale depositional environments based on multi-proxy record. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 346-347, 66-86.	2.3	108
79	Fluid circulation and formation of minerals and bitumens in the sedimentary rocks of the Outer Carpathians " Based on studies on the quartz "calcite" organic matter association. <i>Marine and Petroleum Geology</i> , 2012, 32, 138-158.	3.3	15
80	The organic and mineral matter contents in deposits infilling floodplain basins: Holocene alluviation record from the KÅ,odnica and OsobÅ,oga river valleys, southern Poland. <i>Geomorphology</i> , 2012, 159-160, 15-29.	2.6	6
81	Low-temperature zircon growth related to hydrothermal alteration of siderite concretions in Mississippian shales, Scotland. <i>Contributions To Mineralogy and Petrology</i> , 2012, 164, 245-259.	3.1	19
82	Middle Jurassic (Bathonian) encrusted oncoids from the Polish Jura, southern Poland. <i>Facies</i> , 2012, 58, 57-77.	1.4	30
83	Effects of weathering on organic matter: I. Changes in molecular composition of extractable organic compounds caused by paleoweathering of a Lower Carboniferous (Tournaisian) marine black shale. <i>Chemical Geology</i> , 2011, 285, 144-156.	3.3	89
84	First multi-proxy record of Jurassic wildfires from Gondwana: Evidence from the Middle Jurassic of the NeuquÅ©n Basin, Argentina. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 299, 129-136.	2.3	49
85	Molecular and petrographic indicators of redox conditions and bacterial communities after the F/F mass extinction (Kowala, Holy Cross Mountains, Poland). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 306, 1-14.	2.3	54
86	Effects of weathering on organic matter. <i>Organic Geochemistry</i> , 2011, 42, 1076-1088.	1.8	46
87	Origin and paleoecology of Middle Jurassic hiatus concretions from Poland. <i>Facies</i> , 2011, 57, 275-300.	1.4	39
88	Geochemical and palynological study of the Upper Famennian Dasberg event horizon from the Holy Cross Mountains (central Poland). <i>Geological Magazine</i> , 2010, 147, 527-550.	1.5	51
89	Anoxic Annulata Events in the Late Famennian of the Holy Cross Mountains (Southern Poland): Geochemical and palaeontological record. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 297, 549-575.	2.3	71
90	Organic matter from the Callovian (Middle Jurassic) deposits of Lithuania: Compositions, sources and depositional environments. <i>Applied Geochemistry</i> , 2010, 25, 933-946.	3.0	24

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91	WIDESPREAD UPPER TRIASSIC TO LOWER JURASSIC WILDFIRE RECORDS FROM POLAND: EVIDENCE FROM CHARCOAL AND PYROLYTIC POLYCYCLIC AROMATIC HYDROCARBONS. <i>Palaios</i> , 2009, 24, 785-798.	1.3	145
92	Levoglucosan and other cellulose and lignin markers in emissions from burning of Miocene lignites. <i>Atmospheric Environment</i> , 2009, 43, 2286-2295.	4.1	190
93	Redox conditions during sedimentation of the Middle Jurassic (Upper Bajocian–Bathonian) clays of the Polish Jura (south-central Poland). <i>Facies</i> , 2009, 55, 103-114.	1.4	31
94	Novel aryl polycyclic aromatic hydrocarbons: Phenylphenanthrene and phenylanthracene identification, occurrence and distribution in sedimentary rocks. <i>Organic Geochemistry</i> , 2009, 40, 986-1004.	1.8	43
95	Organic geochemical evidences of early-diagenetic oxidation of the terrestrial organic matter during the Triassic arid and semi arid climatic conditions. <i>Applied Geochemistry</i> , 2008, 23, 2612-2618.	3.0	29
96	Comparison of phenyldibenzothiophene distributions predicted from molecular modelling with relevant experimental and geological data. <i>Organic Geochemistry</i> , 2008, 39, 1800-1815.	1.8	21
97	Organic geochemistry and palynofacies of the Early–Middle Frasnian transition (Late Devonian) of the Holy Cross Mountains, Southern Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 269, 152-165.	2.3	22
98	Levoglucosan and Other Cellulose Markers in Pyrolysates of Miocene Lignites: Geochemical and Environmental Implications. <i>Environmental Science & Technology</i> , 2008, 42, 2957-2963.	10.0	60
99	Hypericinoid Pigments In Millericrinids From the Lower Kimmeridgian Of the Holy Cross Mountains (Poland). <i>Palaios</i> , 2008, 23, 773-777.	1.3	18
100	Early diagenetic conditions during formation of the Callovian (Middle Jurassic) carbonate concretions from Lukow (eastern Poland): evidence from organic geochemistry, pyrite framboid diameters and petrographic study. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 247, 191-208.	0.4	13
101	Systematic relationships of the Mesozoic wood genus <i>Xenoxylon</i> : an integrative biomolecular and palaeobotanical approach. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 247, 177-189.	0.4	31
102	Middle Famennian (Late Devonian) interval with pyritized fauna from the Holy Cross Mountains (Poland): Organic geochemistry and pyrite framboid diameter study. <i>Geochemical Journal</i> , 2007, 41, 187-200.	1.0	27
103	Organic geochemical study and genetic correlation of natural gas, oil and Menilite source rocks in the area between San and Stryi rivers (Polish and Ukrainian Carpathians). <i>Organic Geochemistry</i> , 2007, 38, 1431-1456.	1.8	54
104	Novel arylated polyaromatic thiophenes: Phenylnaphtho[b]thiophenes and naphthylbenzo[b]thiophenes as markers of organic matter diagenesis buffered by oxidising solutions. <i>Organic Geochemistry</i> , 2007, 38, 1729-1756.	1.8	46
105	Compositions, sources and depositional environments of organic matter from the Middle Jurassic clays of Poland. <i>Applied Geochemistry</i> , 2007, 22, 2456-2485.	3.0	68
106	Water column euxinia and wildfire evidence during deposition of the Upper Famennian Hangenberg event horizon from the Holy Cross Mountains (central Poland). <i>Geological Magazine</i> , 2007, 144, 569-595.	1.5	108
107	Biomolecules preserved in ca. 168 million year old fossil conifer wood. <i>Die Naturwissenschaften</i> , 2007, 94, 228-236.	1.6	57
108	Origin of organic matter from tectonic zones in the Western Tatra Mountains Crystalline Basement, Poland: An example of bitumen–source rock correlation. <i>Marine and Petroleum Geology</i> , 2006, 23, 261-279.	3.3	15

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109	The Characteristics of Organic Matter from the Triassic Clays of nw Margin of the Holy Cross Mts (Poland) – Preliminary Report. <i>Mineralogia</i> , 2006, 37, 113.	0.8	3
110	Ammonite fauna from uppermost Bajocian (Middle Jurassic) calcitic concretions from the Polish Jura – biogeographical and taphonomical implications. <i>Geobios</i> , 2006, 39, 426-442.	1.4	33
111	Sagenopteris (Caytoniales) with its possible preserved biomarkers from the Bathonian of the Polish Jura, south-central Poland. <i>Neues Jahrbuch für Geologie Und Paläontologie</i> , 2006, 2006, 385-402.	0.3	12
112	Phenyldibenzofurans and phenyldibenzothiophenes in marine sedimentary rocks and hydrothermal petroleum. <i>Organic Geochemistry</i> , 2002, 33, 701-714.	1.8	59
113	Phenylnaphthalenes and polyphenyls in Palaeozoic source rocks of the Holy Cross Mountains, Poland. <i>Organic Geochemistry</i> , 2001, 32, 69-85.	1.8	62
114	Biomarkers as environmental indicators in a carbonate complex, example from the Middle to Upper Devonian, Holy Cross Mountains, Poland. <i>Sedimentary Geology</i> , 2000, 137, 187-212.	2.1	83
115	Thermal transformation of chalcedonite artefacts from the Magdalenian site of Ąmielów 95 Ma, y Gawroniec (Poland). <i>Archaeometry</i> , 0, , .	1.3	0
116	Evidence of wildfires during deposition of the Upper Silesian Keuper succession, southern Poland. <i>Annales Societatis Geologorum Poloniae</i> , 0, , .	0.1	6