

Danuta Peryt

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Global Boundary Stratotype and Section Point (GSSP) for the base of the Santonian Stage, "Cantera de Margas", Olazagutia, northern Spain. Episodes, 2014, 37, 2-13.	1.2	58
2	Fossil occurrences in the Upper Cenomanian-Lower Turonian at Ganuza, northern Spain: an approach to Cenomanian/Turonian boundary chronostratigraphy. Cretaceous Research, 1997, 18, 331-353.	1.4	44
3	The Cretaceous/Palaeogene (K/P) boundary at "n Settara, Tunisia: restructuring of benthic foraminiferal assemblages. Terra Nova, 2002, 14, 101-107.	2.1	43
4	The Cenomanian-Turonian Oceanic Anoxic Event in SE Poland. Cretaceous Research, 1991, 12, 65-80.	1.4	40
5	Planktonic foraminiferal bioevents in the Coniacian/Santonian boundary interval at Olazagutia, Navarra province, Spain. Cretaceous Research, 2007, 28, 18-29.	1.4	38
6	Latest Campanian and Maastrichtian palaeoenvironmental changes: Implications from an epicontinental sea (SE Poland and western Ukraine). Cretaceous Research, 2012, 37, 272-284.	1.4	35
7	Upper Permian reef complex in the basinal facies of the Zechstein Limestone (Ca1), western Poland. Geological Journal, 2012, 47, 537-552.	1.3	34
8	Deep-water agglutinated foraminiferal changes and stable isotope profiles across the Cretaceous-Paleogene boundary in the Röt wandgraben section, Eastern Alps (Austria). Palaeogeography, Palaeoclimatology, Palaeoecology, 1997, 132, 287-307.	2.3	31
9	The Cenomanian/Turonian boundary event in Central Poland. Palaeogeography, Palaeoclimatology, Palaeoecology, 1993, 104, 185-197.	2.3	27
10	CLASSIFICATION AND EVOLUTIONARY INTERPRETATION OF LATE TURONIAN-EARLY CAMPANIAN GAVELINELLA AND STENSIOEINA (GAVELINELLIDAE, BENTHIC FORAMINIFERA) FROM WESTERN UKRAINE. Journal of Foraminiferal Research, 2014, 44, 151-176.	0.5	22
11	The cretaceous/paleogene boundary and planktonic foraminifera in the flyschosau (Eastern Alps), Tj ETQq1 1 0.784314 rgBT /Overlook	2.3	21
12	Post-evaporitic restricted deposition in the Middle Miocene Chokrakian-Karaganian of East Crimea (Ukraine). Sedimentary Geology, 2004, 170, 21-36.	2.1	21
13	Late Maastrichtian cephalopods, dinoflagellate cysts and foraminifera from the Cretaceous-Paleogene succession at Lechówka, southeast Poland: Stratigraphic and environmental implications. Cretaceous Research, 2016, 57, 208-227.	1.4	21
14	Benthonic foraminiferal mass extinction and survival assemblages from the Cenomanian-Turonian Boundary Event in the Menoyo Section, northern Spain. Geological Society Special Publication, 1996, 102, 245-258.	1.3	20
15	The Cenomanian/Turonian boundary in Sakhalin, Far East Russia: Ammonites, inoceramids, foraminifera, and radiolarians. New Zealand Journal of Geology, and Geophysics, 2004, 47, 291-320.	1.8	19
16	Foraminiferal evidence for paleogeographic and paleoenvironmental changes across the Coniacian-Santonian boundary in western Ukraine. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 401, 43-56.	2.3	19
17	The late Cenomanian oceanic anoxic event in the western Anglo-Paris basin and southeast Danish-Polish trough: Survival strategies of and recolonisation by benthonic foraminifera. Historical Biology, 1991, 5, 321-338.	1.4	18
18	Association of sessile tubular foraminifera and cyanophytic algae. Geological Magazine, 1975, 112, 612-614.	1.5	17

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19	The Global Boundary Stratotype Section and Point (GSSP) for the base of the Coniacian Stage (Salzgitter-Salder, Germany) and its auxiliary sections (SÅ,upia NadbrzeÅ¼na, central Poland; StÅ™eleÅ, Czech) Tj ETQq1 1 0.784314	1.3	16
20	Carbon isotope stratigraphy of the basal Zechstein (Lopingian) strata in Northern Poland and its global correlation. Geological Quarterly, 0, , 285-298.	0.2	17
21	Carbon and oxygen isotopic composition and foraminifers of condensed basal Zechstein (Upper) Tj ETQq1 1 0.784314 rgBT /Overlock 2015, 50, 446-464.	1.3	16
22	Foraminiferal record of marine transgression during deposition of the Middle Miocene Badenian evaporites in Central Paratethys (BorkÅ³w section, Polish Carpathian Foredeep). Terra Nova, 2013, 25, 298-306.	2.1	15
23	Foraminiferal colonization related to the Zechstein (Lopingian) transgression in the western part of the Wolsztyn Palaeo-Ridge area, Western Poland. Geological Quarterly, 2012, 56, 529-546.	0.2	14
24	Foraminiferal record of the Middle Miocene climate transition prior to the Badenian salinity crisis in the Polish Carpathian Foredeep Basin (Central Paratethys). Geological Quarterly, 2012, 56, 141-164.	0.2	14
25	The Lower/Upper Maastrichtian boundary interval in the Lublin Syncline (SE Poland, Boreal realm): new insight into foraminiferal stratigraphy. Newsletters on Stratigraphy, 2012, 45, 139-150.	1.2	13
26	Foraminiferal changes and geochemical profiles across the Cenomanian/Turonian boundary in central and south-east Poland. Terra Nova, 1994, 6, 158-165.	2.1	12
27	<i>BOLIVINOIDES</i> (BENTHIC FORAMINIFERA) FROM THE UPPER CRETACEOUS OF POLAND AND WESTERN UKRAINE: TAXONOMY, EVOLUTIONARY CHANGES AND STRATIGRAPHIC SIGNIFICANCE. Journal of Foraminiferal Research, 2016, 46, 75-94.	0.5	12
28	Neoflabellinids (benthic foraminifers) from the Upper Coniacian and Lower Santonian at Olazagutia, Navarra province, Spain; taxonomy and correlation potential. Cretaceous Research, 2007, 28, 30-36.	1.4	10
29	Foraminiferal bioevents in the upper Campanian to lowest Maastrichtian of the Middle Vistula River section, Poland. Geological Quarterly, 2015, , .	0.2	10
30	Planktonic Foraminiferal Biostratigraphy of the Upper Cretaceous of the Central European Basin. Geosciences (Switzerland), 2022, 12, 22.	2.2	10
31	Environmental changes in the declining Middle Miocene Badenian evaporite basin of the Ukrainian Carpathian Foredeep (Kudryntsi section). Geologica Carpathica, 2009, 60, 505-517.	0.7	9
32	Testing the congruence of the microfossil versus microfossil record in the Turonianâ€“Coniacian boundary succession of the Wagon Moundâ€“Springer composite section (NE New Mexico, USA). Acta Geologica Polonica, 2012, 62, 581-594.	0.9	9
33	Foraminiferal and palynological records of the Late Badenian (Middle Miocene) transgression in Podolia (Shchyrets near Lviv, western Ukraine). Geological Quarterly, 0, , .	0.2	7
34	Marine transgression(s) to evaporite basin: The case of middle Miocene (Badenian) gypsum in the Central Paratethys, SE Poland. Journal of Palaeogeography, 2020, 9, .	1.9	5
35	Sedimentary history of two Zechstein Limestone carbonate buildups (ElÅ¼bieciny and Racot) in western Poland: the reefs that were. Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften, 2016, 167, 191-210.	0.4	4
36	Neptunian dykes in the Middle Miocene reefs of western Ukraine: preliminary results. Geological Quarterly, 2012, 56, 881-894.	0.2	3

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37	Biotic and Isotopic Vestiges of Oligotrophy on Continental Shelves During Oceanic Anoxic Event 2. <i>Global Biogeochemical Cycles</i> , 2021, 35, e2020GB006831.	4.9	2
38	Sedimentary history and biota of the Zechstein Limestone (Permian, Wuchiapingian) of the JabÅ,onna Reef in Western Poland. <i>Annales Societatis Geologorum Poloniae</i> , 0, , .	0.1	1
39	Foraminiferal and palynological organic matter records of the Upper Badenian (Middle Miocene) deposits at Anadoly (marginal part of the Ukrainian Carpathian Foredeep Basin). <i>Geological Quarterly</i> , 2016, , .	0.2	1
40	Microfacies, foraminifers and carbon and oxygen isotopes in a basinal section of the Zechstein Limestone (Wuchiapingian): Bonikowo 2 borehole, western Poland. <i>Geological Quarterly</i> , 0, , .	0.2	0