

Marcin Barski

List of Publications by Year in descending order

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15
papers

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#	ARTICLE	IF	CITATIONS
1	Slope destabilization provoked by dissociation of gas hydrates in the Outer Carpathian basin during the Oligocene: Sedimentological, petrographic, isotopic and biostratigraphic record. <i>Marine and Petroleum Geology</i> , 2021, 123, 104585.	3.3	5
2	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
3	Phytoplankton response to palaeoenvironmental changes across the Campanian–Maastrichtian (Upper Tertiary) interval. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 577, 110558.	1.0784314	5
4	The relation of a coastal environment to early diagenetic clinoptilolite (zeolite) formation - New data from the Late Cretaceous European Basin. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 524, 166-182.	2.3	8
5	Dinoflagellate cyst assemblages across the Oxfordian/Kimmeridgian boundary (Upper Jurassic) at Flodigarry, Staffin Bay, Isle of Skye, Scotland – a proposed GSSP for the base of the Kimmeridgian. <i>Volumina Jurassica</i> , 2018, XV, 51-62.	1.8	3
6	“Depositional setting of the Oligocene sequence of the Western Carpathians in the Polish Spisz region” – a reinterpretation based on integrated palynofacies and sedimentological analyses – Reply. <i>Geological Quarterly</i> , 2018, 62, .	0.2	0
7	Maastrichtian island in the central European Basin – new data inferred from palynofacies analysis and inoceramid stratigraphy. <i>Facies</i> , 2017, 63, 1.	1.4	11
8	Depositional setting of the Oligocene sequence of the Western Carpathians in the Polish Spisz region – a reinterpretation based on integrated palynofacies and sedimentological analyses. <i>Geological Quarterly</i> , 2017, .	0.2	0
9	Formation of intracontinental basins in the opposite corners of the Tabas block as coeval structures controlled by transpressional faulting, Iran. <i>Bulletin of the Geological Society of America</i> , 2016, 128, 1593-1617.	3.3	12
10	Shapes of organic walled dinoflagellate cysts in early diagenetic concretions – markers for mechanical compaction. <i>Review of Palaeobotany and Palynology</i> , 2014, 208, 50-54.	1.5	2
11	Upper Jurassic large-scale debris flow deposits in interbiohermal basins of the sponge megafacies in Poland – new insights. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2014, 272, 47-59.	0.4	2
12	Dinoflagellate cysts from neptunian dykes in the Middle Jurassic of Poland – A stratigraphical approach. <i>Review of Palaeobotany and Palynology</i> , 2012, 169, 38-47.	1.5	10
13	Early to Late Bajocian age of the “black flysch” (Szlachtowa Fm.) deposits: implications for the history and geological structure of the Pieniny Klippen Belt, Carpathians. <i>Geological Quarterly</i> , 2012, 56, 391-410.	0.2	12
14	Organic-walled dinoflagellate cysts as a tool to recognize carbonate concretions: an example from Oligocene flysch deposits of the Western Carpathians. <i>Geologica Carpathica</i> , 2010, 61, 121-128.	0.7	11
15	<i>Eodinia poulseni</i> sp. nov., a dinoflagellate cyst from Middle Jurassic of Central Poland. <i>Journal of Micropalaeontology</i> , 2002, 21, 43-49.	3.6	0