

Punktowane publikacje dr hab. Witkowski Jakub za rok 2020

Lp.	Publikacja	Pu	IF
1	Early Paleogene biosiliceous sedimentation in the Atlantic Ocean : testing the inorganic origin hypothesis for Paleocene and Eocene chert and porcellanite / Jakub Witkowski, Donald E. Penman, Karolina Brylka, Bridget S. Wade, Sabine Matting, David M. Harwood, Steven M. Bohaty. // Palaeogeography Palaeoclimatology Palaeoecology. 2020, vol. 556 DOI: 10.1016/j.palaeo.2020.109896	100,0000	2,833
2	Evolution of deep-sea sediments across the Paleocene-Eocene and Eocene-Oligocene boundaries / Bridget S. Wade, James F. O'Neill, Chawisa Phujareanchaiwon, Imran Ali, Mitchell Lyle, Jakub Witkowski. // Earth-Science Reviews. 2020, vol. 211 DOI: 10.1016/j.earscirev.2020.103403	200,0000	9,724
3	Evolution of the silicoflagellate naviculopsid skeletal morphology in the Cenozoic / Kevin McCartney, Jakub Witkowski, Ryszard Nowakowski, Adrianna Szaruga, Rafał Wróbel, Izabela Zgłobicka. // Marine Micropaleontology. 2020, vol. 156 DOI: 10.1016/j.marmicro.2019.101820	20,2090	2,207
4	Hydrocarbon source rock potential and paleoenvironment of lower Miocene diatomites in the Eastern Carpathians Bend Zone (Sibiciu de Sus, Romania) / Emilia Tulan, Reinhard F. Sachsenhofer, Gabor Tari, Jakub Witkowski, Dan Mircea, Aleksander Horvat, Alexandra Tăma. // Geologica Carpathica. 2020, vol. 71 no. 5, s.424-443 DOI: 10.31577/GeolCarp.71.5.4	26,4600	1,535
5	Hydrocarbon source rock potential of Miocene diatomaceous sequences in Szurdokpüspöki (Hungary) and Parisdorf/Limberg (Austria) / Emilia Tulan, Michaela Raidl, Reinhard F. Sachsenhofer, Gabor Tari, Jakub Witkowski. // Austrian Journal of Earth Sciences. 2020, vol. 113 iss. 1, s.24-42 DOI: 10.17738/ajes.2020.0002	17,8880	0,533
6	Microfossil assemblages (diatoms, calcareous nannofossils, and silicoflagellates), paleoenvironment, and hydrocarbon source rock potential of the Oligocene Ruslar Formation at Karadere, Bulgaria / Emilia Tulan, Reinhard F. Sachsenhofer, Jakub Witkowski, Gabor Tari, Stjepan Čorić, Achim Bechtel. // Turkish Journal of Earth Sciences. 2020, vol. 29 no. SI-1, s.154-169 DOI: 10.3906/yer-1907-9	16,3280	1,362
7	Morphology, phylogeny, and molecular dating in Plagiogrammaceae family focused on Plagiogramma-Dimeregramma complex (Urneidophycidae, Bacillariophyceae) / Chunlian Li, Matt P. Ashworth, Paweł Mackiewicz, Przemysław Dąbek, Jakub Witkowski, Ewa Górecka, Marta Krzywda, Andrzej Witkowski. // Molecular Phylogenetics and Evolution. 2020, vol. 148 DOI: 10.1016/j.ympev.2020.106808	46,6667	3,496
8	Rethinking the chronology of early Paleogene sediments in the western North Atlantic using diatom biostratigraphy / Jakub Witkowski, David M. Harwood, Bridget S. Wade, Karolina Brylka. // Marine Geology. 2020, vol. 424 DOI: 10.1016/j.margeo.2020.106168	100,0000	3,040

Łączna liczba punktów	527,5517
Sumaryczny Impact Factor publikacji	24,730
Łączna liczba publikacji z listy czasopism i konferencji	8
Suma punktów za publikacje z listy czasopism i konferencji	527,5517