

Publikacje punktowane kryteriami Ustawy 2.0 dla dr hab. Witkowski Jakub

Punktacja udziału jednostkowego zgodna z Rozporządzeniem Ministra Nauki i Szkolnictwa Wyższego z dnia 22 lutego 2019 r. w sprawie ewaluacji jakości działalności naukowej, z późniejszymi zmianami.

Impact Factor podawany jest wg stanu na rok 2019, niezależnie od rzeczywistego roku wydania publikacji (Impact Factor nie jest uwzględniany w Rozporządzeniu w sprawie ewaluacji).

Rok	Liczba publikacji	Wskaźnik IF	Całkowita punktacja publikacji wg MNiSW	Punktacja udziału jednostkowego
2017	2	3,283	65	54,4350
2018	3	2,659	70	50,9830
2019	0	0,000	0	0,0000
2020	8	24,730	760	527,5517
2021	3	5,608	210	163,5140
2022	2	3,004	170	117,5000
2023	2	4,032	210	180,4180
2024	1	2,833	100	100,0000
2017 - 2024	21	46,149	1585	1194,4017

Szczegółowy opis publikacji

Rok	IF	Dysc.	Pc	k	m	P	U	Pu	Opis	Publikacja
2017	2,207	6.7	40	1	4	40,00	1,0000	40,0000	Art.	Rich shallow-water benthic ecosystem in Late Miocene East Antarctica (Fisher Bench Fm, Prince Charles Mountains) / Wojciech Majewski, Andrzej Tatur, Jakub Witkowski, Andrzej Gaździcki. // Marine Micropaleontology. 2017, vol. 133, s.40-49 DOI: 10.1016/j.marmicro.2017.06.002
2017	1,076	6.7	25	1	3	14,44	0,5774	14,4350	Art.	Typification of Eocene-Oligocene diatom taxa proposed by Grove & Sturt (1886-1887) from the Oamaru Diatomite / Jakub Witkowski, Patricia A. Sims, David M. Williams. // Diatom Research. 2017, vol. 32 iss. 4, s.363-408 DOI: 10.1080/0269249X.2017.1395366
2017	3,283		65					54,4350	2 publikacje	
2018	0,797	6.7	25	1	1	25,00	1,0000	25,0000	Art.	From museum drawers to ocean drilling : Fenneria gen. nov. (Bacillariophyta) offers new insights into Eocene marine diatom biostratigraphy and palaeobiogeography / Jakub Witkowski. // Acta Geologica Polonica. 2018, vol. 68 no. 1, s.53-88
2018	0,797	6.7	25	1	3	14,44	0,5774	14,4350	Art.	Palaeocene-early Eocene southern subtropical to subpolar silicoflagellate biostratigraphy / Kevin McCartney, Jakub Witkowski, Adrianna Szaruga. // Acta Geologica Polonica. 2018, vol. 68 no. 2, s.219-248
2018	1,065	6.7	20	1	3	11,55	0,5774	11,5480	Art.	The nomenclatural significance of the unique diatom names published in Thomas Mellor's book Common Diatoms (1920) / David M. Williams, Jakub Witkowski, Patricia A. Sims. // Nova Hedwigia. 2018, Beiheft 147, s.307-318 DOI: 10.1127/nova-suppl/2018/023

2018	2,659		70					50,9830	3 publikacje	
2019	0,000		0					0,0000	0 publikacje	
2020	2,833	6.7	100	1	7	100,00	1,0000	100,0000	Art.	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 Bryłka, Bridget S. Wade, Sabine Matting, David M. Harwood, Steven M. Bohaty. // Palaeogeography Palaeoclimatology Palaeoecology. 2020, vol. 556 DOI: 10.1016/j.palaeo.2020.109896
2020	9,724	6.7	200	1	6	200,00	1,0000	200,0000	Art.	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
2020	2,207	6.7	70	2	6	40,42	0,2887	20,2090	Art.	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
2020	1,535	6.7	70	1	7	26,46	0,3780	26,4600	Art.	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
2020	0,533	6.7	40	1	5	17,89	0,4472	17,8880	Art.	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
2020	1,362	6.7	40	1	6	16,33	0,4082	16,3280	Art.	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
2020	3,496	6.7	140	3	8	140,00	0,3333	46,6667	Art.	Morphology, phylogeny, and molecular dating in Plagiogrammaeaceae 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
2020	3,040	6.7	100	1	4	100,00	1,0000	100,0000	Art.	Rethinking the chronology of early Paleogene sediments in the western North Atlantic using diatom biostratigraphy / Jakub Witkowski, David M. Harwood, Bridget S. Wade, Karolina Bryłka. // Marine Geology. 2020, vol. 424 DOI: 10.1016/j.margeo.2020.106168
2020	24,730		760					527,5517	8 publikacji	
2021	1,065	6.7	40	1	3	23,10	0,5774	23,0960	Art.	Crawfordia gen. nov.: solving the riddle of Triceratium hardmannianum Grev. (Bacillariophyta) / Patricia A. Sims, Jakub Witkowski, Edgley A. César. // Nova Hedwigia. 2021, Beiheft 151, s.205-221 DOI: 10.1127/nova-suppl/2021/205
2021	3,536	6.7	100	1	6	100,00	1,0000	100,0000	Art.	North Atlantic marine biogenic silica accumulation through the early to middle Paleogene : implications for ocean circulation and silicate weathering feedback / Jakub Witkowski, Karolina Bryłka, Steven M. Bohaty, Elżbieta Mydlowska, Donald E. Penman, Bridget S. Wade. // Climate of the Past. 2021, vol. 17 iss. 5, s.1937-1954 DOI: 10.5194/cp-17-1937-2021

2021	1,007	6.7	70	1	3	40,42	0,5774	40,4180	Art.	Notes on the diatom collection of the Natural History Museum, London (BM) V: (a) 'Stictodiscus manillensis' nom. nud., (b) Stictodiscus pantocsekii and 'Stictodiscus pantocsekii var. minor', (c) a note on the name 'Stictodiscella'; and and (d) some comments on József Pantocsek's Beiträge zur Kenntnis der Fossilen Bacillarien Ungarns / David M. Williams, Pat A. Sims, Jakub Witkowski. // Phytotaxa. 2021, vol. 507 no. 2, s.167-174 DOI: 10.11646/phytotaxa.507.2
2021	5,608		210					163,5140	3 publikacje	
2022	0,797	6.7	100	1	3	100,00	1,0000	100,0000	Art.	A silicoflagellate plexus associated with Bachmannocena diodon subsp. nodosa from the Eastern Equatorial Pacific (Ocean Drilling Program Leg 138) / Adrianna Szaruga, Kevin McCartney, Jakub Witkowski. // Acta Geologica Polonica. 2022, , s.145-158 DOI: 10.24425/agp.2021.139306
2022	2,207	6.7	70	2	8	35,00	0,2500	17,5000	Art.	Silicoflagellate evolution through the Cenozoic / Kevin McCartney, Jakub Witkowski, Richard W. Jordan, Kenta Abe, Adrianna Januszkiewicz, Rafał Wróbel, Małgorzata Bak, Emanuel Soeding. // Marine Micropaleontology. 2022, , s.1-18 DOI: 10.1016/j.marmicro.2022.102108
2022	3,004		170					117,5000	2 publikacje	
2023	3,025	6.7	140	1	13	140,00	1,0000	140,0000	Art.	Astrochronology of the Miocene Climatic Optimum record from Ocean Drilling Program Site 959 in the eastern equatorial Atlantic / Evi Wubben, Tjerk Veenstra, Jakub Witkowski, Isabella Raffi, Frederik Hilgen, Remco Bos, Joost van Dijk, Ymke Lathouwers, Bianca Spiering, Laurens Vennema, Zongyi Wang, Francesca Sangiorgi and Appy Sluijs. // Newsletters on Stratigraphy. 2023, T.56 z.4, s.457-484 DOI: 10.1127/nos/2023/0749
2023	1,007	6.7	70	1	3	40,42	0,5774	40,4180	Art.	Notes on the rare Cretaceous species Syndetocystis uralensis Strelnikova leading to the description of a new monotypic genus Monoportula P.A.Sims et D.M.Williams nov. gen / David M. Williams, Pata A. Sims, Jakub Witkowski. // Phytotaxa. 2023, , s.219-224 DOI: 10.11646/phytotaxa.595.2.8
2023	4,032		210					180,4180	2 publikacje	
2024	2,833	6.7	100	1	3	100,00	1,0000	100,0000	Art.	Biogenic silica accumulation and diatom assemblage variations through the Eocene-Oligocene Transition : A Southern Indian Ocean versus South Atlantic perspective / Karolina Brylka, Jakub Witkowski, Steven M. Bohaty. // Palaeogeography Palaeoclimatology Palaeoecology. 2024, , s.1-13 DOI: 10.1016/j.palaeo.2023.111971
2024	2,833		100					100,0000	1 publikacja	