Krzysztof Biå"ka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7254392/publications.pdf

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16	127	7	11
papers	citations	h-index	g-index
16	16	16	214
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	2400 years of climate and human-induced environmental change recorded in sediments of Lake MÅ, ynek in northern Poland. Climate of the Past, 2021, 17, 1181-1198.	3.4	3
2	Revision of the late Middle Pleistocene stratigraphy and palaeoclimate in Poland. Quaternary International, 2019, 534, 5-17.	1.5	20
3	Late Holocene development of Lake Rangkul (Eastern Pamir, Tajikistan) and its response to regional climatic changes. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 521, 99-113.	2.3	9
4	A multiproxy record of the Younger Holsteinian Oscillation ($<$ scp $>$ YHO $<$ /scp $>$) in the OssÃ 3 wka profile, eastern Poland. Boreas, 2018, 47, 855-868.	2.4	7
5	The east-west migration of trees during the Eemian Interglacial registered on isopollen maps of Poland. Quaternary International, 2018, 467, 178-191.	1.5	19
6	Terrestrial versus marine archives: biostratigraphical correlation of the Middle Pleistocene lacustrine records from central Europe and their equivalents in the deep-sea cores from the Portuguese margin. Geological Quarterly, 2018, 62, .	0.2	1
7	Stable ¹⁸ O and ¹³ C isotope records of <i>Viviparus diluvianus</i> (Kunth,) Tj ETQq1 1 palaeoclimatic proxies. Boreas, 2016, 45, 109-121.	0.784314 2.4	rgBT /Overic
8	Changes of sedimentation in the Drużno Lake based on geoarchaeological data from the Teutonic fortress in Elbląg, North Poland. Acta Geologica Polonica, 2016, 66, 85-98.	0.9	3
9	Upper Pleistocene palaeoenvironmental changes at the Zwierzyniec site, central Poland. Geological Quarterly, 2016, 60, .	0.2	5
10	Claytonia linearis Dougl. (Montia linearis (Dougl.) Greene) in Poland. Acta Societatis Botanicorum Poloniae, 2014, 60, 155-161.	0.8	1
11	Lightning-Caused and Human-Induced Forest Fires as Evidenced By Pteridium Spores in Selected Quaternary Records from Poland. Studia Quaternaria, 2013, 30, 29-40.	0.8	3
12	Climate stability during the Eemian - new pollen evidence from the Nidzica site, northern Poland. Boreas, 2011, 40, 342-350.	2.4	17
13	Influence of climate on the variability of snails of the genus Viviparus in deposits of the Holsteinian (Mazovian) Interglacial from Ortel Krolewski, eastern Poland. Boreas, 2008, 34, 335-344.	2.4	2
14	Influence of climate on the variability of snails of the genus Viviparus in deposits of the Holsteinian (Mazovian) Interglacial from Ortel Królewski, eastern Poland. Boreas, 2005, 34, 335-344.	2.4	4
15	Palynological evidence for plant-animal interaction in the late Holocene. Vegetation History and Archaeobotany, 2003, 12, 37-47.	2.1	7
16	Parrotia persicaC.A.M. (Persian witch hazel, Persian ironwood) in the Mazovian (Holsteinian) Interglacial of Poland. Grana, 2003, 42, 227-233.	0.8	20