

Irena A Pidek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3343439/publications.pdf>

Version: 2024-02-01

33
papers

607
citations

759233

12
h-index

610901

24
g-index

37
all docs

37
docs citations

37
times ranked

940
citing authors

#	ARTICLE	IF	CITATIONS
1	The European Modern Pollen Database (EMPD) project. <i>Vegetation History and Archaeobotany</i> , 2013, 22, 521-530.	2.1	101
2	Pollen dispersal and deposition characteristics of <i>Abies alba</i> , <i>Fagus sylvatica</i> and <i>Pinus sylvestris</i> , Roztocze region (SE Poland). <i>Vegetation History and Archaeobotany</i> , 2010, 19, 91-101.	2.1	68
3	Comparing pollen spectra from modified Tauber traps and moss samples: examples from a selection of woodlands across Europe. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 271-283.	2.1	65
4	From early pollen trapping experiments to the Pollen Monitoring Programme. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 247-258.	2.1	61
5	Annual pollen traps reveal the complexity of climatic control on pollen productivity in Europe and the Caucasus. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 285-307.	2.1	51
6	Variation in annual pollen accumulation rates of <i>Fagus</i> along a N-S transect in Europe based on pollen traps. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 259-270.	2.1	41
7	Pollen percentage thresholds of <i>Abies alba</i> based on 13-year annual records of pollen deposition in modified Tauber traps: perspectives of application to fossil situations. <i>Review of Palaeobotany and Palynology</i> , 2013, 195, 26-36.	1.5	27
8	Chronology and directions of Late Glacial paleoenvironmental changes: A multi-proxy study on sediments of Lake Śróń (SE Poland). <i>Quaternary International</i> , 2011, 238, 89-106.	1.5	24
9	The Holocene palaeoenvironmental changes reflected in the multi-proxy studies of Lake Śróń sediments (SE Poland). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 363-364, 79-98.	2.3	23
10	The east-west migration of trees during the Eemian Interglacial registered on isopollen maps of Poland. <i>Quaternary International</i> , 2018, 467, 178-191.	1.5	19
11	Pollen-vegetation relationships for pine and spruce in southeast Poland on the basis of volumetric and Tauber trap records. <i>Grana</i> , 2010, 49, 215-226.	0.8	17
12	Pollen based quantitative climate reconstructions from the Middle Pleistocene sequences in Ąuków and Zdany (E Poland): Species and modern analogues based approach. <i>Review of Palaeobotany and Palynology</i> , 2013, 192, 65-78.	1.5	16
13	Nine-year record of <i>Alnus</i> pollen deposition in the Roztocze region (SE Poland) with relation to vegetation data. <i>Acta Agrobotanica</i> , 2012, 60, 57-64.	1.0	14
14	Pollen-based vegetation and climate reconstruction of the Ferdynandovian sequence from Ąuków (eastern Poland). <i>Acta Palaeobotanica</i> , 2013, 53, 115-138.	0.7	11
15	Origin and evolution of the Bezedna lake mire complex in the Lublin area (East Poland): a case study for permafrost lakes in karstic regions. <i>Journal of Paleolimnology</i> , 2015, 53, 191-213.	1.6	10
16	Petrographic features of tills as a tool in solving stratigraphical and palaeogeographical problems – A case study from Central-Eastern Poland. <i>Quaternary International</i> , 2019, 501, 45-58.	1.5	10
17	Palaeoecological evolution of a spring-fed fen in Pawłów (eastern Poland). <i>Grana</i> , 2018, 57, 345-363.	0.8	7
18	A high-resolution pollen and diatom record of mid-to late-Eemian at Kozów (Central Poland) reveals no drastic climate changes in the hornbeam phase of this interglacial. <i>Quaternary International</i> , 2021, 583, 14-30.	1.5	5

#	ARTICLE	IF	CITATIONS
19	Patterns in recent and Holocene pollen accumulation rates across Europe – the Pollen Monitoring Programme Database as a tool for vegetation reconstruction. <i>Biogeosciences</i> , 2021, 18, 4511-4534.	3.3	5
20	Late Saalian and Eemian Interglacial at the Struga site (Garwolin Plain, central Poland). <i>Acta Palaeobotanica</i> , 2018, 58, 219-229.	0.7	4
21	Palaeoecological record of long Eemian series from Kozłowski (Central Poland) with reference to palaeoclimatic and palaeohydrological interpretation. <i>Quaternary International</i> , 2022, 632, 36-50.	1.5	4
22	Taxon-specific pollen deposition dynamics in a temperate forest zone, SE Poland: the impact of physiological rhythmicity and weather controls. <i>Aerobiologia</i> , 2015, 31, 219-238.	1.7	3
23	How to resolve Pleistocene stratigraphic problems by different methods? A case study from eastern Poland. <i>Geological Quarterly</i> , 2014, 58, .	0.2	3
24	Two pollen-based methods of Eemian climate reconstruction employed in the study of the Łąbień-Jagodne palaeolakes in central Poland. <i>Quaternary International</i> , 2022, 632, 21-35.	1.5	3
25	Palynostratigraphy and vegetation changes during the early Middle Pleistocene, based on new studies of deposits from Ferdynandów (central eastern Poland). <i>Acta Palaeobotanica</i> , 2015, 55, 54-67.	0.7	2
26	Environmental and climate change during the Late Saalian – Eemian Interglacial at the Struga site (Central Poland): A diatom record against the background of palynostratigraphy. <i>Review of Palaeobotany and Palynology</i> , 2021, 288, 104386.	1.5	2
27	Instability of the environment at the end of the Eemian Interglacial as illustrated by isopollen maps of Poland. <i>Geological Quarterly</i> , 2016, , .	0.2	2
28	What was an interglacial river like? Sedimentological investigation of Holsteinian fluvial deposits in eastern Poland. <i>Geological Quarterly</i> , 2015, , .	0.2	1
29	New palaeoclimate reconstructions based on multidisciplinary investigation in the Ferdynandów 2011 stratotype site (eastern Poland). <i>Geological Quarterly</i> , 2017, , .	0.2	1
30	Environmental Conditions of Settlement of the Danubian Communities in the Northern Foreland of the Sandomierz Upland. <i>Archaeologia Polona</i> , 2019, 57, 213-231.	0.2	1
31	SELECTED GEOCHEMICAL CRITERIA IN MIRE PROFILES OF PORĘBY WOJSŁAWSKIE (SANDOMIERZ BASIN,) $T_j ETQ_{0.5} = 0.784314$ $rgBT$	0.5	0
32	Older and Younger Holsteinian climate oscillations in the palaeobotanical record of the Brus profile (SE Poland). <i>Geological Quarterly</i> , 0, , .	0.2	0
33	<i>Carpinus betulus</i> pollen accumulation rates in Roztocze (SE Poland) in relation to presence of <i>Carpinus</i> in Ferdynandian pollen diagrams. <i>Ecological Questions</i> , 0, 26, 95.	0.3	0