MaÅ‚gorzata Malkiewicz

List of Publications by Year
in descending order

58 papers	350 citations	759233 12 h-index	888059 17 g-index
58 all docs	58 docs citations	58 times ranked	487 citing authors

#	Article	IF	Citations
1	Lithological discontinuities in Podzols developed from sandstone cover beds in the Stolowe Mountains (Poland). Catena, 2015, 126, 11-19.	5.0	36
2	Source regions of ragweed pollen arriving in south-western Poland and the influence of meteorological data on the HYSPLIT model results. Aerobiologia, 2017, 33, 315-326.	1.7	22
3	Pre-alpine mire sediments as a mirror of erosion, soil formation and landscape evolution during the last 45ka. Catena, 2015, 128, 63-79.	5.0	21
4	Humanâ€affected disturbances in vegetation cover and peatland development in the late Holocene recorded in shallow mountain peatlands (Central Sudetes, <scp>SW</scp> Poland). Boreas, 2017, 46, 294-307.	2.4	20
5	Compositional turnover and variation in Eemian pollen sequences in Europe. Vegetation History and Archaeobotany, 2020, 29, 101-109.	2.1	20
6	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
7	Footprint areas of pollen from alder (Alnus) and birch (Betula) in the UK (Worcester) and Poland (WrocÅ‚aw) during 2005â€“2014. Acta Agrobotanica, 2015, 68, 315-323.	1.0	18
8	The dynamics of the Corylus, Alnus, and Betula pollen seasons in the context of climate change (SW) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	8.0	17
9	Fluctuation of birch (Betula L.) pollen seasons in Poland. Acta Agrobotanica, 2015, 68, 303-313.	1.0	16
10	Types of Artemisia pollen season depending on the weather conditions in WrocÅ‚aw (Poland), 2002â€“2011. Aerobiologia, 2014, 30, 13-23.	1.7	15
11	Late Pleistocene â€“ Holocene surface processes and landscape evolution in the central Swiss Alps. Geomorphology, 2017, 295, 306-322.	2.6	15
12	The influence of atmospheric circulation conditions on Betula and Alnus pollen concentrations in WrocÅ‚aw, Poland. Aerobiologia, 2020, 36, 261-276.	1.7	13
13	The history of vegetation of the Eemian Interglacial in the Great Polish Lowland. Acta Societatis Botanicorum Poloniae, 2014, 71, 311-321.	0.8	13
14	The variability of pollen concentrations at two stations in the city of WrocÅ‚aw in Poland. Aerobiologia, 2019, 35, 421-439.	1.7	12
15	Unusually high birch (Betula spp.) pollen concentrations in Poland in 2016 related to long-range transport (LRT) and the regional pollen occurrence. Aerobiologia, 2021, 37, 543-559.	1.7	12
16	An attempt to reconstruct the late Saalian to Plenivistulian (MIS6-MIS3) natural lake environment from the â€œParchliny 2014â€•section, central Poland. Quaternary International, 2018, 467, 5-25.	1.5	11
17	High Ambrosia pollen concentrations in Poland respecting the long distance transport (LDT). Science of the Total Environment, 2020, 736, 139615.	8.0	11
18	Bioaerosols on the atmospheric super highway: An example of long distance transport of Alternaria spores from the Pannonian Plain to Poland. Science of the Total Environment, 2022, 819, 153148.	8.0	10

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19	A Late Saalian Glaciation, Eemian Interglacial and Early Weichselian pollen sequence at Szklarka, SW Poland â€“ Reconstruction of vegetation and climate. Quaternary International, 2018, 467, 43-53.	1.5	8
20	A new ornamented artefact from Poland: final palaeolithic symbolism from an environmental perspective. Journal of Archaeological Science, 2011, 38, 723-733.	2.4	7
21	Extension of WRF-Chem for birch pollen modellingâ€”a case study for Poland. International Journal of Biometeorology, 2021, 65, 513-526.	3.0	6
22	Pleistocene freshwater environments of Poland: a comprehensive study of fish assemblages based on a multiâ€proxy approach. Boreas, 2021, 50, 457-476.	2.4	6
23	Prevalence of allergic rhinitis and asthma in Poland in relation to pollen counts. Postepy Dermatologii I Alergologii, 2020, 37, 540-547.	0.9	5
24	Pollen-based vegetation and climate reconstruction of the Eemian sequence from Buntowo, N Poland. Quaternary International, 2018, 467, 54-61.	1.5	3
25	The rare Holsteinian (Mazovian) interglacial limnic deposits in the KsiÄ…Å¼nica outcrop at KrzczonÃ³w (near Åšwidnica), Sudetic Foreland. Quaternary International, 2019, 501, 59-89.	1.5	3
26	Birch pollen season in southern Poland in 2017. Alergoprofil, 2017, 13, 118-123.	0.1	2
27	Application of the HYSPLIT model for birch pollen modelling in Poland. Aerobiologia, 2022, 38, 103-121.	1.7	2
28	The goosefoot in the air of selected Polish cities in 2018. Alergoprofil, 2018, 14, 105-110.	0.1	1
29	Analysis of mugwort (Artemisia) pollen seasons in selected cities in Poland in 2018. Alergoprofil, 2018, 14, 117-122.	0.1	1
30	Goosefoot â€“ a plant that likes drought. The goosefoot family pollen season in 2019 in Poland, Hungary and Slovakia. Alergoprofil, 2020, 16, 18-25.	0.1	1
31	Alder pollen season in Poland in 2018. Alergoprofil, 2018, 14, 27-31.	0.1	1
32	The impact of data assimilation into the meteorological WRF model on birch pollen modelling. Science of the Total Environment, 2022, 807, 151028.	8.0	1
33	Yew and juniper pollen season in the air of Poland in 2019. Alergoprofil, 2019, 15, 17-22.	0.1	1
34	Concentration of pollen of Chenopodiaceae/Amaranthaceae plants in the air of selected Polish cities in 2020. Alergoprofil, 2020, 16, 34-40.	0.1	1
35	Alternaria spores in the air of selected Polish cities in 2020. Alergoprofil, 2021, 17, 21-24.	0.1	0
36	Analysis of Corylus pollen season in Poland in 2021. Alergoprofil, 2021, 17, 54-59.	0.1	0

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37	Oak pollen in the air of Poland in 2017. Alergoprofil, 2017, 13, 124-128.	0.1	0
38	Analysis of Corylus pollen seasons in selected cities of Poland in 2018. Alergoprofil, 2018, 14, 21-26.	0.1	0
39	Populus pollen in the air of selected Polish cities in 2018. Alergoprofil, 2018, 14, 54-58.	0.1	0
40	Ambrosia pollen season in selected cities in Poland in 2018. Alergoprofil, 2018, 14, 111-116.	0.1	0
41	Analysis of the plantain pollen season in selected Polish cities in 2018. Alergoprofil, 2018, 14, 96-100.	0.1	0
42	Analysis of the grass pollen season in selected Polish cities in 2018. Alergoprofil, 2018, 14, 91-95.	0.1	0
43	Alder pollen season in selected cities of Poland in 2019. Alergoprofil, 2019, 15, 22-26.	0.1	0
44	Corylus pollen season in Poland in 2019. Alergoprofil, 2019, 15, 16-21.	0.1	0
45	Oak pollen season in selected cities of Poland in 2019. Alergoprofil, 2019, 15, 12-16.	0.1	0
46	The analysis of Betula pollen season in Poland in 2019. Alergoprofil, 2019, 15, 10-15.	0.1	0
47	Grass pollen season in selected cities of Poland in 2019. Alergoprofil, 2019, 15, 23-27.	0.1	0
48	Allergenic Ambrosia pollen grains in the air of some Polish cities in 2019. Alergoprofil, 2020, 15, 10-16.	0.1	0
49	Mugwort pollen season in the air of Poland in 2019. Alergoprofil, 2020, 15, 23-28.	0.1	0
50	Analysis of the birch pollen seasons in the selected Polish cities in 2020. Alergoprofil, 2020, 16, 26-32.	0.1	0
51	Yew and juniper pollen season in selected cities of Poland in 2020. Alergoprofil, 2020, 16, 10-14.	0.1	0
52	Concentration of pollen of Chenopodiaceae/Amaranthaceae plants in the air of selected Polish cities in 2020. Alergoprofil, 2020, 16, 34-40.	0.1	0
53	Comparison of Artemisia L. pollen concentrations and risk of development of allergy symptoms in different regions of Poland in 2020. Alergoprofil, 2020, 16, 27-33.	0.1	0
54	Oak pollen concentration in the air of selected Polish cities in 2020. Alergoprofil, 2020, 16, 15-20.	0.1	0

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55	Analysis of Corylus pollen season in Poland in 2020. Alergoprofil, 2020, 16, 34-39.	0.1	0
56	Alder pollen season in selected cities of Poland in 2020. Alergoprofil, 2020, 16, 25-30.	0.1	0
57	The analysis of alder pollen season in selected cities of Poland in 2021. Alergoprofil, 0, , .	0.1	0
58	The analysis of birch pollen season in selected cities of Poland in 2021. Alergoprofil, 0, , .	0.1	0