## Dominik PawÅ,owski

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Environmental influence on forest development and decline in the Warta River valley (Central) Tj ETQq1 1 0.784	314 rgBT 1.5	/Overlock 10
2	Drought as a stress driver of ecological changes in peatland - A palaeoecological study of peatland development between 3500 BCE and 200 BCE in central Poland. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 461, 272-291.	2.3	43
3	A multiproxy study of Younger Dryas and Early Holocene climatic conditions from the Grabia River paleo-oxbow lake (central Poland). Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 438, 34-50.	2.3	38
4	Palaeoecological record of natural changes and human impact in a small river valley in Central Poland. Quaternary International, 2015, 370, 12-28.	1.5	28
5	Younger Dryas flood events: A case study from the middle Warta River valley (Central Poland). Quaternary International, 2015, 386, 55-69.	1.5	27
6	A reconstruction of the palaeohydrological conditions of a floodâ€plain: a multiâ€proxy study from the Grabia River valley mire, central Poland. Boreas, 2015, 44, 543-562.	2.4	26
7	Late Weichselian and Holocene record of the paleoenvironmental changes in a small river valley in Central Poland. Quaternary Science Reviews, 2016, 135, 24-40.	3.0	25
8	A multi-proxy reconstruction from Lutomiersk–Koziówki, Central Poland, in the context of early modern hemp and flax processing. Journal of Archaeological Science, 2014, 50, 318-337.	2.4	24
9	Fen ecosystem responses to waterâ€level fluctuations during the early and middle Holocene in central Europe: a case study from Wilczków, Poland. Boreas, 2015, 44, 721-740.	2.4	21
10	The response of flood-plain ecosystems to the Late Glacial and Early Holocene hydrological changes: A case study from a small Central European river valley. Catena, 2016, 147, 411-428.	5.0	20
11	Evolution of small valley mire in central Poland as a result of hydroclimatic oscillations. Geochronometria, 2012, 39, 133-148.	0.8	19
12	Early Holocene hydrology and environments of the Ner River (Poland). Quaternary Research, 2016, 85, 187-203.	1.7	17
13	Changes in the biota and sediments of glacial Lake Koźmin, Poland, during the late Saalian (Illinoian). Journal of Paleolimnology, 2013, 49, 679-696.	1.6	16
14	Younger Dryas Cladocera assemblages from two valley mires in central Poland and their potential significance for climate reconstructions. Geologos, 2012, 18, .	0.6	15
15	Late Vistulian and Holocene changes in the Ner river valley in light of geological and palaeoecological data from the Ner-Zawada peatland. Geologija, 2010, 52, 25-33.	0.1	13
16	From oxbow to mire: Chironomidae and Cladocera as habitat palaeoindicators. Hydrobiologia, 2020, 847, 3257-3275.	2.0	12
17	On the border between land and water: The environmental conditions of the Neolithic occupation from 4.3 until 1.6 ka BC at Serteya, Western Russia. Geoarchaeology - an International Journal, 2021, 36, 173-202.	1.5	12
18	Multi-proxy records of Mesolithic activity in the Lubuskie Lakeland (western Poland). Vegetation History and Archaeobotany, 2020, 29, 153-171.	2.1	11

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19	Eemian and Vistulian (Weichselian) paleoenvironmental changes: A multi-proxy study of sediments and mammal remains from the Åawy paleolake (Eastern Poland). Quaternary International, 2018, 467, 131-146.	1.5	10
20	The environmental history of the oxbow in the LuciÄża River valley – Study on the specific microclimate during AllerÃ,d and Younger Dryas in central Poland. Quaternary International, 2021, , .	1.5	9
21	Summer temperature drives the lake ecosystem during the Late Weichselian and Holocene in Eastern Europe: A case study from East European Plain. Catena, 2022, , 106206.	5.0	8
22	The usefulness of subfossil Cladocera remains in Younger Dryas climatic reconstructions in central Poland. Acta Geologica Polonica, 2017, 67, 567-584.	0.9	7
23	Early development of late Vistulian (Weichselian) lacustrine sediments in the Żabieniec swamp (central) Tj ETQq	1 1 0.784 0.8	314 rgBT /0
24	Elemental composition of biogenic sediments reveals palaeoclimatic changes during the Late Weichselian in a Central European river valley: A statistical approach. Catena, 2021, 200, 105188.	5.0	5
25	Middle Holocene Climate Oscillations Recorded in the Western Dvina Lakeland. Water (Switzerland), 2021, 13, 1611.	2.7	5
26	Spatial variability of selected physicochemical parameters within peat deposits in small valley mire: a geostatistical approach. Geologos, 2014, 20, 269-288.	0.6	5
27	The persistent place at Lubrza: a small paradise for hunter-gatherers? Multi-disciplinary studies of Late Palaeolithic environment and human activity in the Åagųw lake district (western Poland). Vegetation History and Archaeobotany, 2022, 31, 447-465.	2.1	2