

# Daniel Dm Makowiecki

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

634  
citations

759233

12  
h-index

610901

24  
g-index

37  
all docs

37  
docs citations

37  
times ranked

739  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interpreting the expansion of sea fishing in medieval Europe using stable isotope analysis of archaeological cod bones. <i>Journal of Archaeological Science</i> , 2011, 38, 1516-1524.	2.4	153
2	Detecting the medieval cod trade: a new method and first results. <i>Journal of Archaeological Science</i> , 2008, 35, 850-861.	2.4	94
3	Stable Isotope Evidence for Late Medieval (14th–15th C) Origins of the Eastern Baltic Cod ( <i>Gadus</i> ) Tj ETQq1 1 0.784314 rgBT /Ove	2.5	54
4	Human–environment interactions in medieval Poland: a perspective from the analysis of faunal stable isotope ratios. <i>Journal of Archaeological Science</i> , 2013, 40, 3636-3646.	2.4	40
5	Adapt or die—Response of large herbivores to environmental changes in Europe during the Holocene. <i>Global Change Biology</i> , 2019, 25, 2915-2930.	9.5	35
6	Winter temperature and forest cover have shaped red deer distribution in Europe and the Ural Mountains since the Late Pleistocene. <i>Journal of Biogeography</i> , 2021, 48, 147-159.	3.0	26
7	Ancient mitochondrial <i>cytb</i> DNA and the genetic history of <i>Eurasian beaver (Castor fiber)</i> in Europe. <i>Molecular Ecology</i> , 2014, 23, 1717-1729.	3.9	24
8	Phylogenetics and phylogeography of red deer mtDNA lineages during the last 50 000 years in Eurasia. <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 431-456.	2.3	23
9	The history of sturgeon in the Baltic Sea. <i>Journal of Biogeography</i> , 2014, 41, 1590-1602.	3.0	22
10	Human-mediated dispersal of cats in the Neolithic Central Europe. <i>Heredity</i> , 2018, 121, 557-563.	2.6	18
11	Birds in Early Medieval Greater Poland: Consumption and Hawking. <i>International Journal of Osteoarchaeology</i> , 2014, 24, 358-364.	1.2	14
12	Foraging habitats and niche partitioning of European large herbivores during the Holocene – Insights from 3D dental microwear texture analysis. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 506, 183-195.	2.3	13
13	On the Trail of the Oldest Domestic Cat in Poland. An Insight from Morphometry, Ancient DNA and Radiocarbon Dating. <i>International Journal of Osteoarchaeology</i> , 2016, 26, 912-919.	1.2	12
14	Origin of the ornamented <i>Perceps</i> from the Gołbiewo site 47 as a trigger of discussion on long-distance exchange among Early Mesolithic communities of Central Poland and Northern Europe. <i>PLoS ONE</i> , 2017, 12, e0184560.	2.5	12
15	Isotopic evidence of millet consumption in the Middle Bronze Age of East-Central Europe. <i>Journal of Archaeological Science</i> , 2021, 126, 105292.	2.4	11
16	Cod and Herring in Medieval Poland. , 2016, , 117-132.		8
17	An accurate assignment test for extremely low-coverage whole-genome sequence data. <i>Molecular Ecology Resources</i> , 2022, 22, 1330-1344.	4.8	7
18	Białogóra: the forgotten colony in the medieval Pomeranian-Prussian borderlands. <i>Antiquity</i> , 2014, 88, 863-882.	1.0	6

#	ARTICLE	IF	CITATIONS
19	Evidence for widespread occurrence of copper in Late Neolithic Poland? A deposit of Funnel Beaker Culture bone products at site 2 in Osłonki (Kuyavia, central Poland). <i>Quaternary International</i> , 2018, 472, 60-74.	1.5	6
20	The oldest osseous mining tools in Europe? New discoveries from the chocolate flint mine in Orońsko, site 2 (southern Poland). <i>Quaternary International</i> , 2019, 512, 82-98.	1.5	6
21	Palaeolithic Big Game Hunting at HP766 in Wadi Umm Rahau, Northern Sudan. <i>Journal of African Archaeology</i> , 2012, 10, 165-174.	0.6	6
22	Ancient and modern mitochondrial haplotypes of common bream ( <i>Abramis brama</i> L.) in Poland. <i>Ecology of Freshwater Fish</i> , 2005, 14, 278-282.	1.4	5
23	The Teutonic crusade in Prussia: reconstruction of a medieval fortified settlement complex at Unisław. <i>Antiquity</i> , 2019, 93, 752-771.	1.0	5
24	The Baltic Crusades and ecological transformation: The zooarchaeology of conquest and cultural change in the Eastern Baltic in the second millennium AD. <i>Quaternary International</i> , 2019, 510, 28-43.	1.5	5
25	The Late Neolithic sepulchral and ritual place of site 14 in Kowal (Kuyavia, Central Poland). <i>Prahistorische Zeitschrift</i> , 2014, 89, 261-279.	0.4	4
26	Mesolithic fishery in the Polish Lowland. Fish remains from the Site 7 at Krzyż Wielkopolski, Poland. <i>Environmental Archaeology</i> , 2016, 21, 317-324.	1.2	4
27	The Character of Animal Exploitation and the Environment at the Polish/Prussian Frontier in the Medieval Period: A Case Study. <i>Archaeologica Baltica</i> , 2013, 20, 91-116.	0.3	4
28	Survival at the Frontier of Holy War: Political Expansion, Crusading, Environmental Exploitation and the Medieval Colonizing Settlement at Biały Gar, North Poland. <i>European Journal of Archaeology</i> , 2015, 18, 282-311.	0.5	3
29	Birds at the Teutonic Order's castles in Prussia (Poland). <i>Quaternary International</i> , 2022, 626-627, 133-141.	1.5	3
30	Pathologies of a horse skeleton from the early medieval stronghold in Gdańsk (Poland). <i>International Journal of Osteoarchaeology</i> , 2022, 32, 866-877.	1.2	3
31	Early agricultural colonisation of peripheral areas of loess uplands: new data from Sandomierz Upland, Poland. <i>Antiquity</i> , 2020, 94, .	1.0	2
32	Preliminary Reflections on Horse – Human Relationship in Early Medieval Poland on the Basis of History and Zooarchaeology. <i>Themes in Contemporary Archaeology</i> , 2021, , 21-32.	0.1	1
33	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
34	The cultural roles of perforated fish vertebrae in prehistoric and historic Europe. <i>International Journal of Osteoarchaeology</i> , 0, , .	1.2	0
35	Zwierzęta szkielety kostne z dawnego grodu w Dusinie, stanowisko 1, gm. Gostyń. <i>Folia Praehistorica Posnaniensia</i> , 0, 26, 227-239.	0.0	0