

# Mirosław Furmanek

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4099398/publications.pdf>

Version: 2024-02-01

16  
papers

1,811  
citations

1307594

7  
h-index

1058476

14  
g-index

18  
all docs

18  
docs citations

18  
times ranked

3150  
citing authors

#	ARTICLE	IF	CITATIONS
1	Population genomics of Bronze Age Eurasia. <i>Nature</i> , 2015, 522, 167-172.	27.8	1,166
2	The Beaker phenomenon and the genomic transformation of northwest Europe. <i>Nature</i> , 2018, 555, 190-196.	27.8	503
3	Stone Age <i>Yersinia pestis</i> genomes shed light on the early evolution, diversity, and ecology of plague. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2116722119.	7.1	31
4	Using Y-chromosome capture enrichment to resolve haplogroup H2 shows new evidence for a two-path Neolithic expansion to Western Europe. <i>Scientific Reports</i> , 2021, 11, 15005.	3.3	23
5	An integrative skeletal and paleogenomic analysis of stature variation suggests relatively reduced health for early European farmers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2106743119.	7.1	21
6	Archaeometric characterisation and origin of black coatings on prehistoric pottery. <i>Chemie Der Erde</i> , 2019, 79, 453-466.	2.0	10
7	Steatite-tempered pottery of the Stroke Ornamented Ware culture from Silesia (SW Poland): a Neolithic innovation in ceramic technology. <i>Journal of Archaeological Science</i> , 2015, 57, 207-222.	2.4	8
8	WleÅ, /LÄhn District in the Sudetes Foothills, Poland: A Case Study of Cultural Landscape Evolution of an East Central European Settlement Microregion From theÄTenth to theÄEighteenth Centuries. <i>International Journal of Historical Archaeology</i> , 2017, 21, 66-106.	0.4	6
9	Estimation of age at onset of linear enamel hypoplasia. New calculation tool, description and comparison of current methods. <i>Journal of Anatomy</i> , 2021, 239, 920-931.	1.5	6
10	Differentiation of burial practices in the Corded Ware Culture. The example of the Magnice site in SW Poland. <i>Prahistorische Zeitschrift</i> , 2019, 93, 169-184.	0.4	2
11	Early agricultural colonisation of peripheral areas of loess uplands: new data from Sandomierz Upland, Poland. <i>Antiquity</i> , 2020, 94, .	1.0	2
12	Addressing the issue of the Early Neolithic pottery exchange through a combined petrographic and geochemical approach: a case study on LBK ware from Dzielnica (Upper Silesia, southern Poland). <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	2
13	Assessment of late Neolithic pastoralist's life conditions from the WrocławÄ€Jagodno site (SW) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2621-2630.	2.4	1
14	Separating the Wheat from the Chaff: Dating Charred Plant Remains Extracted from Daub (With) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 251-268.	1.8	0
15	In search of use patterns of archaeological features on multi-cultural sites. A microarchaeological case study of ditch infill formation at an Eneolithic enclosure in Mikulin (Eastern Poland). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 1739-1756.	1.8	0
16	Historyczny krajobraz kulturowy subregionu zachodnich SudetÄ³w. Uwagi o metodzie badaÅ,. <i>Archaeologia Historica Polona</i> , 0, 27, 51.	0.0	0