

# Johannes MÃ¼ller

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,118  
citations

567281

15  
h-index

414414

32  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1751  
citing authors

#	ARTICLE	IF	CITATIONS
1	Earthworms, Darwin and prehistoric agriculture-Chernozem genesis reconsidered. <i>Geoderma</i> , 2022, 409, 115607.	5.1	17
2	Inverse Filtering of Magnetic Prospection Dataâ€”A Gateway to the Social Structure of Cucuteniâ€”Tripolye Settlements?. <i>Remote Sensing</i> , 2022, 14, 484.	4.0	3
3	Community negotiation and pasture partitioning at the Trypillia settlement of Maidanetske. <i>Antiquity</i> , 2022, 96, 831-847.	1.0	8
4	Genome-wide study of a Neolithic Wartberg grave community reveals distinct HLA variation and hunter-gatherer ancestry. <i>Communications Biology</i> , 2021, 4, 113.	4.4	20
5	Societies in balance: Monumentality and feasting activities among southern Naga communities, Northeast India. <i>PLoS ONE</i> , 2021, 16, e0246966.	2.5	1
6	The Acquisition of Culturally Patterned Attention Styles Under Active Inference. <i>Frontiers in Neurobotics</i> , 2021, 15, 729665.	2.8	3
7	New burial rites at the end of the Linearbandkeramik in south-west Slovakia. <i>Antiquity</i> , 2021, 95, 65-84.	1.0	3
8	Des mÃ©tropoles en Europe il y a 6000 ans. <i>Pourlascience Fr</i> , 2021, NÂ° 521 - mars, 52-59.	0.0	0
9	A new approach to the temporal significance of house orientations in European Early Neolithic settlements. <i>PLoS ONE</i> , 2020, 15, e0226082.	2.5	9
10	What over 100 drillings tell us: a new method for determining the Koenigsberger ratio of soils from magnetic mapping and susceptibility logging. <i>Archaeological Prospection</i> , 2020, 27, 393-414.	2.2	3
11	Holocene soil erosion in Eastern Europe-land use and/or climate controlled? The example of a catchment at the Giant Chalcolithic settlement at Maidanetske, central Ukraine. <i>Geomorphology</i> , 2020, 367, 107302.	2.6	12
12	Grave gifts manifest the ritual status of cattle in Neolithic societies of northern Germany. <i>Journal of Archaeological Science</i> , 2020, 117, 105122.	2.4	10
13	Gene-flow from steppe individuals into Cucuteni-Trypillia associated populations indicates long-standing contacts and gradual admixture. <i>Scientific Reports</i> , 2020, 10, 4253.	3.3	15
14	Communality and Discord in an Early Neolithic Settlement Agglomeration: The LBK Site of VrÃ¡ble, Southwest Slovakia. <i>Cambridge Archaeological Journal</i> , 2020, 30, 469-489.	0.9	14
15	Late Neolithic and Chalcolithic maritime resilience? The 4.2 ka BP event and its implications for environments and societies in Northwest Europe. <i>Environmental Research Letters</i> , 2020, 15, 125003.	5.2	4
16	Modelling landscape transformation at the Chalcolithic Tripolye mega-site of Maidanetske (Ukraine): Wood demand and availability. <i>Holocene</i> , 2019, 29, 1622-1636.	1.7	19
17	Monuments and economies: What drove their variability in the middle-Holocene Neolithic?. <i>Holocene</i> , 2019, 29, 1558-1571.	1.7	15
18	The concept of socio-environmental transformations in prehistoric and archaic societies in the Holocene: An introduction to the special issue. <i>Holocene</i> , 2019, 29, 1517-1530.	1.7	12

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19	Archaeological assessment reveals Earth's early transformation through land use. <i>Science</i> , 2019, 365, 897-902.	12.6	369
20	Tracing long-term demographic changes: The issue of spatial scales. <i>PLoS ONE</i> , 2019, 14, e0208739.	2.5	18
21	Transforming landscapes: Modeling land-use patterns of environmental borderlands. <i>Holocene</i> , 2019, 29, 1572-1586.	1.7	16
22	Middle-Neolithic agricultural practices in the Oldenburger Graben wetlands, northern Germany: First results of the analysis of arable weeds and stable isotopes. <i>Holocene</i> , 2019, 29, 1587-1595.	1.7	7
23	Transformations and Site Locations from a Landscape Archaeological Perspective: The Case of Neolithic Wagrien, Schleswig-Holstein, Germany. <i>Land</i> , 2019, 8, 68.	2.9	5
24	Mittel- bis jungneolithische Siedlungshinterlassenschaften zwischen 3300-2600 v. Chr. Der Fundplatz Oldenburg LA 232 im Oldenburger Graben, Ostholstein. <i>Prahistorische Zeitschrift</i> , 2019, 93, 185-224.	0.4	6
25	Food transformed? Taphonomical investigation into a potentially symbolic role of crops at two Neolithic settlements in northern Germany. <i>Prahistorische Zeitschrift</i> , 2019, 94, 31-59.	0.4	1
26	Step by step – The neolithisation of Northern Central Europe in the light of stable isotope analyses. <i>Journal of Archaeological Science</i> , 2018, 99, 66-86.	2.4	25
27	Where are the cereals? Contribution of phytolith analysis to the study of subsistence economy at the Trypillia site Maidanetske (ca. 3900-3650 BCE), central Ukraine. <i>Journal of Arid Environments</i> , 2018, 157, 137-148.	2.4	17
28	First molecular and isotopic evidence of millet processing in prehistoric pottery vessels. <i>Scientific Reports</i> , 2016, 6, 38767.	3.3	71
29	Using the Capability Approach to Conceptualise Inequality in Archaeology: the Case of the Late Neolithic Bosnian Site Okolište c. 5200-4600 bce. <i>Journal of Archaeological Method and Theory</i> , 2016, 23, 541-560.	3.0	16
30	The Second Phase of the Trypillia Mega-Site Methodological Revolution: A New Research Agenda. <i>European Journal of Archaeology</i> , 2014, 17, 369-406.	0.5	35
31	The Western Altmark versus Flintbek – palaeoecological research on two megalithic regions. <i>Journal of Archaeological Science</i> , 2014, 41, 185-198.	2.4	5
32	A Middle Neolithic well from Northern Germany: a precise source to reconstruct water supply management, subsistence economy, and deposition practices. <i>Journal of Archaeological Science</i> , 2014, 51, 135-153.	2.4	17
33	Collective burials among agro-pastoral societies in later Neolithic Germany: perspectives from ancient DNA. <i>Journal of Archaeological Science</i> , 2014, 51, 174-180.	2.4	22
34	Ancient DNA insights from the Middle Neolithic in Germany. <i>Archaeological and Anthropological Sciences</i> , 2013, 6, 199.	1.8	5
35	Increasing inequality in Chalcolithic Southeast Europe: the case of Durankulak. <i>Journal of Archaeological Science</i> , 2013, 40, 204-210.	2.4	31
36	Aspenstedt-Großer Berg: Ein spätneolithisches Grab mit kupfernem Nietdolch – Hinweis auf eine –zverpasste– Innovation. <i>Prahistorische Zeitschrift</i> , 2012, 87, .	0.4	2

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37	Demography and the intensity of cultural activities: an evaluation of Funnel Beaker Societies (4200â€”2800Âcal BC). <i>Journal of Archaeological Science</i> , 2012, 39, 3331-3340.	2.4	110
38	Emerging genetic patterns of the european neolithic: Perspectives from a late neolithic bell beaker burial site in Germany. <i>American Journal of Physical Anthropology</i> , 2012, 148, 571-579.	2.1	47
39	Crop growing and gathering in the northern German Neolithic: a review supplemented by new results. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 221-242.	2.1	83
40	A Revision of Corded Ware Settlement Pattern â€”New Results from the Central European Low Mountain Range. <i>Proceedings of the Prehistoric Society</i> , London, 2009, 75, 125-142.	0.7	29
41	Dating the Neolithic: Methodological Premises and Absolute Chronology. <i>Radiocarbon</i> , 2009, 51, 721-736.	1.8	11
42	Vom Muschelhaufen zum LanghÃ¼gel: ErbeÃ¼lle und Trichterbecher â€” Landschaften als divergierende Raumkonzepte. , O, , .		2