

# Katie Manning

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6468911/publications.pdf>

Version: 2024-02-01

15  
papers

1,223  
citations

840776

11  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

1649  
citing authors

#	ARTICLE	IF	CITATIONS
1	Directly modelling population dynamics in the South American Arid Diagonal using <sup>14</sup> C dates. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190723.	4.0	23
2	Reconstructing the climatic niche breadth of land use for animal production during the African Holocene. <i>Global Ecology and Biogeography</i> , 2020, 29, 127-147.	5.8	14
3	Technological variability in foragers' pottery productions at the early-mid Holocene site of Sphinx, western part of Jebel Sabaloka, Sudan. <i>Quaternary International</i> , 2020, 555, 110-125.	1.5	7
4	Asymmetric response of forest and grassy biomes to climate variability across the African Humid Period: influenced by anthropogenic disturbance?. <i>Ecography</i> , 2020, 43, 1118-1142.	4.5	16
5	Pastoralism may have delayed the end of the green Sahara. <i>Nature Communications</i> , 2018, 9, 4018.	12.8	29
6	On the relevance of the European Neolithic. <i>Antiquity</i> , 2015, 89, 1203-1210.	1.0	8
7	Size Reduction in Early European Domestic Cattle Relates to Intensification of Neolithic Herding Strategies. <i>PLoS ONE</i> , 2015, 10, e0141873.	2.5	28
8	Response to "Comment on 'The demographic response to Holocene climate change in the Sahara'", by Katie Manning and Adrian Timpson (2014). <i>Quaternary Science Reviews</i> , 2015, 110, 173-175.	3.0	4
9	Inferential mistakes in population proxies: A response to Torfing's "Neolithic population and summed probability distribution of 14C-dates". <i>Journal of Archaeological Science</i> , 2015, 63, 199-202.	2.4	37
10	Reconstructing regional population fluctuations in the European Neolithic using radiocarbon dates: a new case-study using an improved method. <i>Journal of Archaeological Science</i> , 2014, 52, 549-557.	2.4	262
11	The chronology of culture: a comparative assessment of European Neolithic dating approaches. <i>Antiquity</i> , 2014, 88, 1065-1080.	1.0	31
12	The demographic response to Holocene climate change in the Sahara. <i>Quaternary Science Reviews</i> , 2014, 101, 28-35.	3.0	173
13	Regional population collapse followed initial agriculture booms in mid-Holocene Europe. <i>Nature Communications</i> , 2013, 4, 2486.	12.8	532
14	The origins and spread of stock-keeping: the role of cultural and environmental influences on early Neolithic animal exploitation in Europe. <i>Antiquity</i> , 2013, 87, 1046-1059.	1.0	55
15	Heiko Riemer, Frank F. J. R. Herberichs, Michael Herberichs & Nadja P. J. Herberichs (ed.). <i>Desert animals in the eastern Sahara: status, economic significance, and cultural reflection in antiquity</i> (Proceedings of an International Colloquium Africanum 4). 372 pages, numerous illustrations & tables, 1 colour map. 2009. Cologne: Heinrich Barth Institut, 978-3-927688-36-0 paperback 8,-25,-. <i>Antiquity</i> , 2011, 85, 1095-1096.	1.0	0