

# Michael Frachetti

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/912378/publications.pdf>

Version: 2024-02-01

22  
papers

1,914  
citations

687363

13  
h-index

713466

21  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1970  
citing authors

#	ARTICLE	IF	CITATIONS
1	Community practice and religion at an Early Islamic cemetery in highland Central Asia. <i>Antiquity</i> , 2022, 96, 628-645.	1.0	2
2	The Maldives Heritage Survey. <i>Antiquity</i> , 2021, 95, .	1.0	4
3	Ethics of DNA research on human remains: five globally applicable guidelines. <i>Nature</i> , 2021, 599, 41-46.	27.8	49
4	The wind that shakes the barley: the role of East Asian cuisines on barley grain size. <i>World Archaeology</i> , 2021, 53, 287-304.	1.1	10
5	Variability in seasonal mobility patterns in Bronze and Iron Age Kazakhstan through cementum analysis. <i>Quaternary International</i> , 2020, 545, 102-110.	1.5	10
6	The Impact of Ancient Genome Studies in Archaeology. <i>Annual Review of Anthropology</i> , 2020, 49, 277-298.	1.5	13
7	A Tensor Decomposition Method for Unsupervised Feature Learning on Satellite Imagery. , 2020, , .		1
8	The formation of human populations in South and Central Asia. <i>Science</i> , 2019, 365, .	12.6	383
9	Farming strategies of 1st millennium CE agro-pastoralists on the southern foothills of the Tianshan Mountains: A geoarchaeological and macrobotanical investigation of the Mohuchahangoukou (MGK) site, Xinjiang, China. <i>PLoS ONE</i> , 2019, 14, e0217171.	2.5	15
10	Eurasian textiles: Case studies in exchange during the incipient and later Silk Road periods. <i>Quaternary International</i> , 2018, 468, 228-239.	1.5	14
11	Arboreal crops on the medieval Silk Road: Archaeobotanical studies at Tashbulak. <i>PLoS ONE</i> , 2018, 13, e0201409.	2.5	18
12	Nomadic ecology shaped the highland geography of Asia's Silk Roads. <i>Nature</i> , 2017, 543, 193-198.	27.8	164
13	Millet cultivation across Eurasia: Origins, spread, and the influence of seasonal climate. <i>Holocene</i> , 2016, 26, 1566-1575.	1.7	135
14	Early agriculture and crop transmission among Bronze Age mobile pastoralists of Central Eurasia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20133382.	2.6	189
15	Late Bronze Age agriculture at Tasbas in the Dzhungar Mountains of eastern Kazakhstan. <i>Quaternary International</i> , 2014, 348, 147-157.	1.5	67
16	Bronze Age textile evidence in ceramic impressions: weaving and pottery technology among mobile pastoralists of central Eurasia. <i>Antiquity</i> , 2012, 86, 368-382.	1.0	46
17	Multiregional Emergence of Mobile Pastoralism and Nonuniform Institutional Complexity across Eurasia. <i>Current Anthropology</i> , 2012, 53, 2-38.	1.6	330
18	Migration Concepts in Central Eurasian Archaeology. <i>Annual Review of Anthropology</i> , 2011, 40, 195-212.	1.5	85

#	ARTICLE	IF	CITATIONS
19	Earliest direct evidence for broomcorn millet and wheat in the central Eurasian steppe region. <i>Antiquity</i> , 2010, 84, 993-1010.	1.0	206
20	From sheep to (some) horses: 4500 years of herd structure at the pastoralist settlement of Begash (south-eastern Kazakhstan). <i>Antiquity</i> , 2009, 83, 1023-1037.	1.0	79
21	Long-Term Occupation and Seasonal Settlement of Eastern Eurasian Pastoralists at Begash, Kazakhstan. <i>Journal of Field Archaeology</i> , 2007, 32, 221-242.	1.3	57
22	Alpine imagery, Alpine space, Alpine time; and prehistoric human experience. , 0, , 116-143.		1