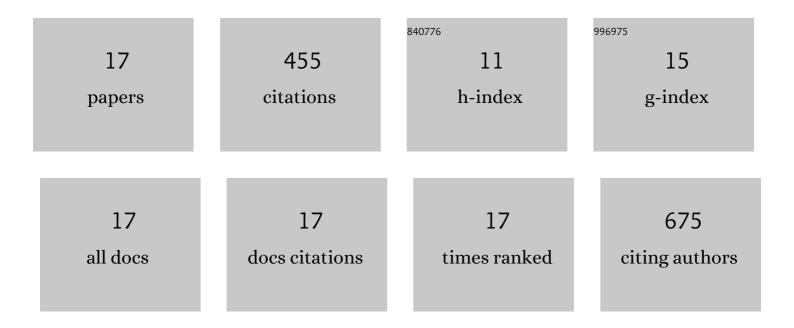
## Jessica Z Metcalfe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2131587/publications.pdf Version: 2024-02-01



#	ARTICLE	IF	CITATIONS
1	Archaeological Recovery of Late Pleistocene Hair and Environmental DNA from Interior Alaska. Environmental Archaeology, 2024, 29, 265-280.	1.2	2
2	Ancient DNA-based sex determination of bison hide moccasins indicates Promontory cave occupants selected female hides for footwear. Journal of Archaeological Science, 2022, 137, 105533.	2.4	0
3	C <sub>3</sub> plant isotopic variability in a boreal mixed woodland: implications for bison and other herbivores. PeerJ, 2021, 9, e12167.	2.0	4
4	Do Uncharred Plants Preserve Original Carbon and Nitrogen Isotope Compositions?. Journal of Archaeological Method and Theory, 2019, 26, 844-872.	3.0	7
5	Pleistocene Hairs: Microscopic Examination Prior to Destructive Analysis. PaleoAmerica, 2018, 4, 16-30.	1.5	7
6	Proboscidean isotopic compositions provide insight into ancient humans and their environments. Quaternary International, 2017, 443, 147-159.	1.5	14
7	Best practices for calibrating and reporting stable isotope measurements in archaeology. Journal of Archaeological Science: Reports, 2017, 13, 609-616.	0.5	105
8	Taxonomy, location of origin and health status of proboscideans from Western Canada investigated using stable isotope analysis. Journal of Quaternary Science, 2016, 31, 126-142.	2.1	13
9	Solving the woolly mammoth conundrum: amino acid 15N-enrichment suggests a distinct forage or habitat. Scientific Reports, 2015, 5, 9791.	3.3	51
10	American mastodon extirpation in the Arctic and Subarctic predates human colonization and terminal Pleistocene climate change. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18460-18465.	7.1	41
11	Environmental change and seasonal behavior of mastodons in the Great Lakes region inferred from stable isotope analysis. Quaternary Research, 2014, 82, 366-377.	1.7	19
12	Proboscideans and paleoenvironments of the Pleistocene Great Lakes: landscape, vegetation, and stable isotopes. Quaternary Science Reviews, 2013, 76, 102-113.	3.0	36
13	Isotopic paleoecology of Clovis mammoths from Arizona. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 17916-17920.	7.1	31
14	Nursing, weaning, and tooth development in woolly mammoths from Old Crow, Yukon, Canada: Implications for Pleistocene extinctions. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 298, 257-270.	2.3	50
15	Isotopic Evidence for Diet at Chau Hiix, Belize: Testing Regional Models of Hierarchy and Heterarchy. Latin American Antiquity, 2009, 20, 15-36.	0.6	23
16	Method-dependent variations in stable isotope results for structural carbonate in bone bioapatite. Journal of Archaeological Science, 2009, 36, 110-121.	2.4	48
17	Isotopic Evidence for Long-Distance Connections of the AD Thirteenth-Century Promontory Caves Occupants. American Antiquity, 0, , 1-23.	1.1	4