

# Michael C Pante

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

627  
citations

516710

16  
h-index

794594

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

540  
citing authors

#	ARTICLE	IF	CITATIONS
1	Carnivore tooth-marks, microbial bioerosion, and the invalidation of Domínguez-Rodrigo and Barba's (2006) test of Oldowan hominin scavenging behavior. <i>Journal of Human Evolution</i> , 2007, 53, 420-426.	2.6	78
2	A new high-resolution 3-D quantitative method for identifying bone surface modifications with implications for the Early Stone Age archaeological record. <i>Journal of Human Evolution</i> , 2017, 102, 1-11.	2.6	71
3	Fluvial transport of bovid long bones fragmented by the feeding activities of hominins and carnivores. <i>Journal of Archaeological Science</i> , 2010, 37, 846-854.	2.4	41
4	Large mammal diets and paleoecology across the Oldowan-Acheulean transition at Olduvai Gorge, Tanzania from stable isotope and tooth wear analyses. <i>Journal of Human Evolution</i> , 2018, 120, 76-91.	2.6	40
5	New excavations at the HWK EE site: Archaeology, paleoenvironment and site formation processes during late Oldowan times at Olduvai Gorge, Tanzania. <i>Journal of Human Evolution</i> , 2018, 120, 140-202.	2.6	38
6	The larger mammal fossil assemblage from JK2, Bed III, Olduvai Gorge, Tanzania: implications for the feeding behavior of <i>Homo erectus</i> . <i>Journal of Human Evolution</i> , 2013, 64, 68-82.	2.6	37
7	Paleoecology of the Serengeti during the Oldowan-Acheulean transition at Olduvai Gorge, Tanzania: The mammal and fish evidence. <i>Journal of Human Evolution</i> , 2018, 120, 48-75.	2.6	36
8	The carnivorous feeding behavior of early <i>Homo</i> at HWK EE, Bed II, Olduvai Gorge, Tanzania. <i>Journal of Human Evolution</i> , 2018, 120, 215-235.	2.6	35
9	The contexts and early Acheulean archaeology of the EF-HR paleo-landscape (Olduvai Gorge, Tanzania). <i>Journal of Human Evolution</i> , 2018, 120, 274-297.	2.6	34
10	Geochemical "fingerprints" for Olduvai Gorge Bed II tuffs and implications for the Oldowan-Acheulean transition. <i>Quaternary Research</i> , 2016, 85, 147-158.	1.7	32
11	Cut marks on bone surfaces: influences on variation in the form of traces of ancient behaviour. <i>Interface Focus</i> , 2016, 6, 20160006.	3.0	30
12	A hidden treasure of the Lower Pleistocene at Olduvai Gorge, Tanzania: The Leakey HWK EE assemblage. <i>Journal of Human Evolution</i> , 2018, 120, 114-139.	2.6	27
13	Dietary traits of the ungulates from the HWK EE site at Olduvai Gorge (Tanzania): Diachronic changes and seasonality. <i>Journal of Human Evolution</i> , 2018, 120, 203-214.	2.6	27
14	The paleoecology of Pleistocene birds from Middle Bed II, at Olduvai Gorge, Tanzania, and the environmental context of the Oldowan-Acheulean transition. <i>Journal of Human Evolution</i> , 2018, 120, 32-47.	2.6	24
15	Bone tools from Beds II-IV, Olduvai Gorge, Tanzania, and implications for the origins and evolution of bone technology. <i>Journal of Human Evolution</i> , 2020, 148, 102885.	2.6	23
16	In situ <sup>142</sup> Sm trees discovered as fossil rooted stumps, lowermost Bed I, Olduvai Gorge, Tanzania. <i>Journal of Human Evolution</i> , 2016, 90, 74-87.	2.6	16
17	New excavations in the MNK Skull site, and the last appearance of the Oldowan and <i>Homo habilis</i> at Olduvai Gorge, Tanzania. <i>Journal of Anthropological Archaeology</i> , 2021, 61, 101255.	1.6	16
18	Olduvai's oldest Oldowan. <i>Journal of Human Evolution</i> , 2021, 150, 102910.	2.6	15

#	ARTICLE	IF	CITATIONS
19	Core stratigraphy constrains Bed IV archaeological record at HEB site, Olduvai Gorge, Tanzania. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 552, 109773.	2.3	7