

# Laura Maclatchy

## List of Publications by Year in descending order

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14  
papers

837  
citations

933447

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1058476

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g-index

18  
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docs citations

18  
times ranked

481  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hominoidea Morphology. , 2022, , 3153-3166.		0
2	Hominoidea Morphology. , 2021, , 1-14.		0
3	New hominoid fossils from Moroto II, Uganda and their bearing on the taxonomic and adaptive status of Morotopithecus bishopi. Journal of Human Evolution, 2019, 132, 227-246.	2.6	7
4	Evidence for rapid faunal change in the early Miocene of East Africa based on revised biostratigraphic and radiometric dating of Bukwa, Uganda. Journal of Human Evolution, 2018, 116, 95-107.	2.6	13
5	The fishes of Bukwa, Uganda, a lower Miocene (Burdigalian) locality of East Africa. Journal of Vertebrate Paleontology, 2017, 37, e1324460.	1.0	4
6	Dentognathic remains of an Afropithecus individual from Kalodirr, Kenya. Journal of Human Evolution, 2013, 65, 199-208.	2.6	18
7	Early Miocene hippopotamids (Cetartiodactyla) constrain the phylogenetic and spatiotemporal settings of hippopotamid origin. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 11871-11876.	7.1	56
8	The phylogenetic position of Morotopithecus. Journal of Human Evolution, 2004, 46, 163-184.	2.6	73
9	The oldest ape. Evolutionary Anthropology, 2004, 13, 90-103.	3.4	103
10	Taxonomic affinities of the Eppelsheim femur. American Journal of Physical Anthropology, 2002, 119, 297-304.	2.1	20
11	New Sivapithecus postcranial specimens from the Siwaliks of Pakistan. Journal of Human Evolution, 2002, 42, 705-752.	2.6	104
12	A comparison of the femoral head and neck trabecular architecture of Galago and Perodicticus using micro-computed tomography ( $\mu$ CT). Journal of Human Evolution, 2002, 43, 89-105.	2.6	91
13	Postcranial functional morphology of Morotopithecus bishopi, with implications for the evolution of modern ape locomotion. Journal of Human Evolution, 2000, 39, 159-183.	2.6	124
14	A Hominoid Genus from the Early Miocene of Uganda. Science, 1997, 276, 401-404.	12.6	207