

# Cercopithecoid fossils from Kanapoi, West Turkana, Kenya

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fossil Cercopithecidae from the Early Pliocene Sagantole Formation at Gona, Ethiopia. <i>Journal of Human Evolution</i> , 2020, 144, 102789.	2.6	5
2	Baboon biogeography, divergence, and evolution: Morphological and paleoecological perspectives. <i>Journal of Human Evolution</i> , 2020, 145, 102799.	2.6	12
3	Introduction to special issue Kanapoi: Paleobiology of a Pliocene site in Kenya. <i>Journal of Human Evolution</i> , 2020, 140, 102718.	2.6	3
4	The environments of <i>Australopithecus anamensis</i> at Allia Bay, Kenya: A multiproxy analysis of early Pliocene Bovidae. <i>Journal of Human Evolution</i> , 2021, 151, 102928.	2.6	5
5	Carbon and strontium isotope ratios shed new light on the paleobiology and collapse of <i>Theropithecus</i> , a primate experiment in graminivory. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 572, 110393.	2.3	6
7	A new species of fossil guenon ( <i>Cercopithecini</i> , <i>Cercopithecidae</i> ) from the Early Pleistocene Lower Ngaloba Beds, Laetoli, Tanzania. <i>Journal of Human Evolution</i> , 2022, 163, 103136.	2.6	2
8	The Late Miocene colobine monkeys from Aragai (Lukeino Formation, Tugen Hills, Kenya). <i>Geodiversitas</i> , 2022, 44, .	0.8	0
9	Halibee fossil assemblages reveal later Pleistocene cercopithecins ( <i>Cercopithecidae</i> : <i>Primates</i> ) in the Middle Awash of Ethiopia. <i>American Journal of Biological Anthropology</i> , 0, , .	1.1	2
10	The anatomy of the hindlimb of <i>Theropithecus brumpti</i> ( <i>Cercopithecidae</i> , <i>Papionini</i> ): Morphofunctional implications. <i>Journal of Human Evolution</i> , 2023, 178, 103333.	2.6	1
11	The earliest most complete skeleton of <i>Theropithecus</i> . <i>Journal of Human Evolution</i> , 2023, 180, 103370.	2.6	0
12	Pliocene hominins from East Turkana were associated with mesic environments in a semiarid basin. <i>Journal of Human Evolution</i> , 2023, 180, 103385.	2.6	3
13	A review of <i>Theropithecus oswaldi</i> with the proposal of a new subspecies. <i>Journal of Human Evolution</i> , 2023, 180, 103373.	2.6	1
14	Paleosol-derived paleoclimate and paleoenvironment reconstruction of the Rukwa Rift Basin, Tanzania: implications for faunal dispersal in the Miocene–Pliocene. <i>Journal of Sedimentary Research</i> , 2023, 93, 309-326.	1.6	0
15	The Turkana Basin. <i>Syntheses in Limnogeology</i> , 2023, , 631-691.	0.4	0