

# John Fleagle

## List of Publications by Year in descending order

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59  
papers

4,377  
citations

136885

32  
h-index

214721

47  
g-index

65  
all docs

65  
docs citations

65  
times ranked

2336  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stratigraphic placement and age of modern humans from Kibish, Ethiopia. <i>Nature</i> , 2005, 433, 733-736.	13.7	868
2	Locomotor behavior, body size, and comparative ecology of seven Surinam monkeys. <i>American Journal of Physical Anthropology</i> , 1980, 52, 301-314.	2.1	409
3	Locomotor behavior and skeletal morphology of two sympatric pitheciine monkeys, <i>Pithecia pithecia</i> and <i>Chiropotes satanas</i> . <i>American Journal of Primatology</i> , 1988, 16, 227-249.	0.8	161
4	Locomotor behavior and muscular anatomy of sympatric Malaysian leaf-monkeys ( <i>Presbytis obscura</i> ) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	2.1	155
5	The phyletic position of the Parapithecidae. <i>Journal of Human Evolution</i> , 1987, 16, 483-532.	1.3	136
6	Sexual dimorphism in early anthropoids. <i>Nature</i> , 1980, 287, 328-330.	13.7	133
7	Postnatal growth allometry of the extremities in <i>Cebus albifrons</i> and <i>Cebus apella</i> : A longitudinal and comparative study. <i>American Journal of Physical Anthropology</i> , 1980, 53, 471-478.	2.1	128
8	Skeletal and dental morphology supports diphyletic origin of baboons and mandrills. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 1157-1161.	3.3	126
9	The humerus of <i>Aegyptopithecus zeuxis</i> : A primitive anthropoid. <i>American Journal of Physical Anthropology</i> , 1982, 59, 175-193.	2.1	125
10	Sapropels and the age of hominins Omo I and II, Kibish, Ethiopia. <i>Journal of Human Evolution</i> , 2008, 55, 409-420.	1.3	119
11	Diet of the northern bearded saki ( <i>Chiropotes satanas chiropotes</i> ): A neotropical seed predator. <i>American Journal of Primatology</i> , 1988, 14, 11-35.	0.8	111
12	Correlation of the KHS Tuff of the Kibish Formation to volcanic ash layers at other sites, and the age of early <i>Homo sapiens</i> (Omo I and Omo II). <i>Journal of Human Evolution</i> , 2012, 63, 577-585.	1.3	111
13	The anatomy of <i>Dolichocebus gaimanensis</i> , a stem platyrrhine monkey from Argentina. <i>Journal of Human Evolution</i> , 2008, 54, 323-382.	1.3	106
14	Size distributions of living and fossil primate faunas. <i>Paleobiology</i> , 1978, 4, 67-76.	1.3	97
15	Skeletal and dental morphology of African papionins: unmasking a cryptic clade. <i>Journal of Human Evolution</i> , 2002, 42, 267-292.	1.3	97
16	<i>Micropithecus clarki</i> , a small ape from the Miocene of Uganda. <i>American Journal of Physical Anthropology</i> , 1978, 49, 427-440.	2.1	91
17	Paleoanthropology of the Kibish Formation, southern Ethiopia: Introduction. <i>Journal of Human Evolution</i> , 2008, 55, 360-365.	1.3	88
18	A revision of the Oligocene apes of the Fayum Province, Egypt. <i>American Journal of Physical Anthropology</i> , 1981, 55, 293-322.	2.1	85

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19	The evolution of mammalian brain size. <i>Science Advances</i> , 2021, 7, .	4.7	84
20	Limb skeleton and locomotor adaptations of <i>Apidium phiomense</i> , an Oligocene anthropoid from Egypt. <i>American Journal of Physical Anthropology</i> , 1995, 97, 235-289.	2.1	81
21	An electromyographic study of the pectoralis major in <i>Atelines</i> and <i>Hylobates</i> , with special reference to the Evolution of a pars clavicularis. <i>American Journal of Physical Anthropology</i> , 1980, 52, 13-25.	2.1	80
22	A description of the Omo I postcranial skeleton, including newly discovered fossils. <i>Journal of Human Evolution</i> , 2008, 55, 421-437.	1.3	78
23	New fossil platyrrhines from the Pinturas Formation, southern Argentina. <i>Journal of Human Evolution</i> , 1990, 19, 61-85.	1.3	73
24	Ape limb bone from the oligocene of Egypt. <i>Science</i> , 1975, 189, 135-137.	6.0	66
25	Locomotor Adaptations of Oligocene and Miocene Hominoids and Their Phyletic Implications. , 1983, , 301-324.		66
26	New Fossil Platyrrhines from Santa Cruz Province, Argentina. <i>Folia Primatologica</i> , 1987, 48, 65-77.	0.3	65
27	Primate Adaptations. , 2013, , 181-200.		60
28	New adapiform primate fossils from the late Eocene of Egypt. <i>Historical Biology</i> , 2018, 30, 204-226.	0.7	59
29	Humeral morphology of the earliest apes. <i>Nature</i> , 1978, 276, 705-707.	13.7	54
30	New infant cranium from the African Miocene sheds light on ape evolution. <i>Nature</i> , 2017, 548, 169-174.	13.7	51
31	The tibio-fibular articulation in <i>Apidium phiomense</i> , an Oligocene anthropoid. <i>Nature</i> , 1983, 301, 238-239.	13.7	48
32	Systematics, Biostratigraphy, and Dental Evolution of the Palaeothentidae, Later Oligocene to Earlyâ€“Middle Miocene (Deseadanâ€“Santacrucian) Caenolestoid Marsupials of South America. <i>Journal of Paleontology</i> , 1993, 67, 1-76.	0.5	46
33	A parapithecoid stem anthropoid of African origin in the Paleogene of South America. <i>Science</i> , 2020, 368, 194-197.	6.0	44
34	First hominoid from the Miocene of Ethiopia and the evolution of the catarrhine elbow. <i>American Journal of Physical Anthropology</i> , 1998, 105, 257-277.	2.1	36
35	Femoral anatomy of <i>Aegyptopithecus zeuxis</i> , an early Oligocene anthropoid. , 1998, 106, 413-424.		33
36	Sexual dimorphism in <i>Laccopithecus robustus</i> , a late Miocene Hominoid from China. <i>American Journal of Physical Anthropology</i> , 1989, 79, 137-158.	2.1	28

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37	The Biogeography of Primate Evolution: The Role of Plate Tectonics, Climate and Chance. , 2006, , 375-418.		26
38	The Omo-Kibish I pelvis. Journal of Human Evolution, 2017, 108, 199-219.	1.3	23
39	Adaptation, Evolution, and Systematics. , 2013, , 1-7.		21
40	Early anthropoid femora reveal divergent adaptive trajectories in catarrhine hind-limb evolution. Nature Communications, 2019, 10, 4778.	5.8	18
41	An Early Oligocene age for the oldest known monkeys and rodents of South America. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	17
42	Fossil Platyrrhine forelimb bones from the early miocene of Argentina. American Journal of Physical Anthropology, 1988, 76, 417-428.	2.1	13
43	New Middle Miocene Ape (Primates: Hylobatidae) from Ramnagar, India fills major gaps in the hominoid fossil record. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201655.	1.2	12
44	Comparing primate crania: The importance of fossils. American Journal of Physical Anthropology, 2016, 161, 259-275.	2.1	10
45	New Specimens of Platyrrhine Primates from Patagonia (Pinturas Formation, Early Miocene). Ameghiniana, 2015, 52, 367-372.	0.3	8
46	Megatherioidea (Mammalia, Xenarthra, Tardigrada) from the Pinturas Formation (Early Miocene), Santa Cruz Province (Argentina) and their chronological implications. Palaontologische Zeitschrift, 2016, 90, 619-628.	0.8	6
47	The evolution of primate ecology: patterns of geography and phylogeny. , 2004, , 353-367.		5
48	<i>Vulpes mathisoni</i> , sp. nov., a new fox from the Pliocene Mursi Formation of southern Ethiopia and its contribution to the origin of African foxes. Journal of Vertebrate Paleontology, 2015, 35, e943765.	0.4	5
49	The primate fossil record. Evolutionary Anthropology, 2003, 11, 20-23.	1.7	4
50	The southernmost record of a Neuryurini Hoffstetter, 1958 (Mammalia, Xenarthra, Glyptodontidae). Palaontologische Zeitschrift, 2011, 85, 155-161.	0.8	3
51	Primate diversity in the early Miocene Pinturas Formation, southern Patagonia, Argentina. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20201218.	0.3	3
52	Sexual dimorphism in early anthropoids (reply). Nature, 1981, 290, 609-609.	13.7	2
53	A New Humerus of Homunculus patagonicus, a Stem Platyrrhine from the Santa Cruz Formation (Late) Tj ETQq1 1 0.784314,rgBT /Over 0.3 2		
54	Patterns of diversity in gorilla cranial morphology. , 2002, , 35-61.		1

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55	Neotropical Paleontology. <i>Evolutionary Anthropology</i> , 1999, 8, 77-78.	1.7	0
56	Centennial tribute to L. S. B. Leakey. <i>Evolutionary Anthropology</i> , 2004, 13, 3-4.	1.7	0
57	Primate diversity: Past, present, and future. <i>Evolutionary Anthropology</i> , 2007, 16, 83-85.	1.7	0
58	Primates in paleontology. <i>Evolutionary Anthropology</i> , 2009, 18, 1-2.	1.7	0
59	The Many Worlds of Ida. <i>Perspectives in Biology and Medicine</i> , 2010, 53, 605-612.	0.3	0