

C Owen Lovejoy

List of Publications by Year in descending order

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Version: 2024-02-01

143
papers

16,213
citations

20797

60
h-index

16636

123
g-index

148
all docs

148
docs citations

148
times ranked

5612
citing authors

#	ARTICLE	IF	CITATIONS
1	The Origin of Man. <i>Science</i> , 1981, 211, 341-350.	6.0	1,469
2	Chronological metamorphosis of the auricular surface of the ilium: A new method for the determination of adult skeletal age at death. <i>American Journal of Physical Anthropology</i> , 1985, 68, 15-28.	2.1	1,431
3	Ectocranial suture closure: A revised method for the determination of skeletal age at death based on the lateral-anterior sutures. <i>American Journal of Physical Anthropology</i> , 1985, 68, 57-66.	2.1	1,120
4	Dental wear in the Libben population: Its functional pattern and role in the determination of adult skeletal age at death. <i>American Journal of Physical Anthropology</i> , 1985, 68, 47-56.	2.1	559
5	<i>Ardipithecus ramidus</i> and the Paleobiology of Early Hominids. <i>Science</i> , 2009, 326, 64-86.	6.0	491
6	Evolution of Human Walking. <i>Scientific American</i> , 1988, 259, 118-125.	1.0	451
7	Multifactorial determination of skeletal age at death: A method and blind tests of its accuracy. <i>American Journal of Physical Anthropology</i> , 1985, 68, 1-14.	2.1	421
8	The gait of <i>Australopithecus</i> . <i>American Journal of Physical Anthropology</i> , 1973, 38, 757-779.	2.1	402
9	Morphology of the Pliocene partial hominid skeleton (A.L. 288-1) from the Hadar formation, Ethiopia. <i>American Journal of Physical Anthropology</i> , 1982, 57, 403-451.	2.1	372
10	The Pelvis and Femur of <i>Ardipithecus ramidus</i> : The Emergence of Upright Walking. <i>Science</i> , 2009, 326, 71.	6.0	291
11	Reexamining Human Origins in Light of <i>Ardipithecus ramidus</i> . <i>Science</i> , 2009, 326, 74.	6.0	289
12	The natural history of human gait and posture. <i>Gait and Posture</i> , 2005, 21, 95-112.	0.6	269
13	Asa Issie, Aramis and the origin of <i>Australopithecus</i> . <i>Nature</i> , 2006, 440, 883-889.	13.7	244
14	The Great Divides: <i>Ardipithecus ramidus</i> Reveals the Postcrania of Our Last Common Ancestors with African Apes. <i>Science</i> , 2009, 326, 73-106.	6.0	233
15	A revised method of age determination using the os pubis, with a review and tests of accuracy of other current methods of pubic symphyseal aging. <i>American Journal of Physical Anthropology</i> , 1985, 68, 29-45.	2.1	231
16	The obstetric pelvis of A.L. 288-1 (Lucy). <i>Journal of Human Evolution</i> , 1986, 15, 237-255.	1.3	230
17	An early <i>Australopithecus afarensis</i> postcranium from Woranso-Mille, Ethiopia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 12121-12126.	3.3	224
18	Combining Prehension and Propulsion: The Foot of <i>Ardipithecus ramidus</i> . <i>Science</i> , 2009, 326, 72.	6.0	223

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19	Careful Climbing in the Miocene: The Forelimbs of <i>Ardipithecus ramidus</i> and Humans Are Primitive. <i>Science</i> , 2009, 326, 70.	6.0	211
20	The calcaneus of <i>Australopithecus afarensis</i> and its implications for the evolution of bipedality. <i>American Journal of Physical Anthropology</i> , 1989, 78, 369-386.	2.1	209
21	Sexual dimorphism in <i>Australopithecus afarensis</i> was similar to that of modern humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 9404-9409.	3.3	198
22	Accuracy and direction of error in the sexing of the skeleton: Implications for paleodemography. <i>American Journal of Physical Anthropology</i> , 1985, 68, 79-85.	2.1	191
23	Talocrural joint in African hominoids: Implications for <i>Australopithecus afarensis</i> . <i>American Journal of Physical Anthropology</i> , 1987, 74, 155-175.	2.1	191
24	Part Two: The role of constitutional factors, diet, and infectious disease in the etiology of porotic hyperostosis and periosteal reactions in prehistoric infants and children. <i>Medical Anthropology: Cross Cultural Studies in Health and Illness</i> , 1978, 2, 1-59.	0.6	180
25	Morphological analysis of the mammalian postcranium: A developmental perspective. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 13247-13252.	3.3	172
26	Neither chimpanzee nor human, <i>Ardipithecus</i> reveals the surprising ancestry of both. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 4877-4884.	3.3	170
27	The Maka femur and its bearing on the antiquity of human walking: Applying contemporary concepts of morphogenesis to the human fossil record. <i>American Journal of Physical Anthropology</i> , 2002, 119, 97-133.	2.1	169
28	<i>Ardipithecus ramidus</i> and the paleobiology of early hominids. <i>Science</i> , 2009, 326, 75-86.	6.0	166
29	Paleodemography of the Libben Site, Ottawa County, Ohio. <i>Science</i> , 1977, 198, 291-293.	6.0	164
30	Paleobiological Implications of the <i>Ardipithecus ramidus</i> Dentition. <i>Science</i> , 2009, 326, 69-99.	6.0	162
31	The biomechanical analysis of bone strength: A method and its application to platycnemia. <i>American Journal of Physical Anthropology</i> , 1976, 44, 489-505.	2.1	144
32	Climate Change and the Integrity of Science. <i>Science</i> , 2010, 328, 689-690.	6.0	143
33	Hallucal tarsometatarsal joint in <i>Australopithecus afarensis</i> . <i>American Journal of Physical Anthropology</i> , 1990, 82, 125-133.	2.1	133
34	Hominid carpal, metacarpal, and phalangeal bones recovered from the Hadar formation: 1974-1977 collections. <i>American Journal of Physical Anthropology</i> , 1982, 57, 651-677.	2.1	129
35	The natural history of human gait and posture. <i>Gait and Posture</i> , 2005, 21, 113-124.	0.6	128
36	The <i>Ardipithecus ramidus</i> Skull and Its Implications for Hominid Origins. <i>Science</i> , 2009, 326, 68.	6.0	127

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37	Hominid tarsal, metatarsal, and phalangeal bones recovered from the Hadar formation: 1974-1977 collections. <i>American Journal of Physical Anthropology</i> , 1982, 57, 701-719.	2.1	125
38	The analysis of fractures in skeletal populations with an example from the Libben site, Ottawa County, Ohio. <i>American Journal of Physical Anthropology</i> , 1981, 55, 529-541.	2.1	124
39	Test of the multifactorial aging method using skeletons with known ages-at-death from the grant collection. <i>American Journal of Physical Anthropology</i> , 1993, 91, 287-297.	2.1	122
40	Developmental Biology and Human Evolution. <i>Annual Review of Anthropology</i> , 2003, 32, 85-109.	0.4	122
41	Temperature regulates limb length in homeotherms by directly modulating cartilage growth. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 19348-19353.	3.3	119
42	Metatarsophalangeal joints of <i>Australopithecus afarensis</i> . <i>American Journal of Physical Anthropology</i> , 1990, 83, 13-23.	2.1	109
43	Cortical bone distribution in the femoral neck of hominoids: Implications for the locomotion of <i>Australopithecus afarensis</i> . , 1997, 104, 117-131.		104
44	The natural history of human gait and posture. <i>Gait and Posture</i> , 2007, 25, 325-341.	0.6	104
45	The distal femoral anatomy of <i>Australopithecus</i> . <i>American Journal of Physical Anthropology</i> , 1971, 35, 75-84.	2.1	100
46	The Chimpanzee Has No Clothes. <i>Current Anthropology</i> , 2008, 49, 87-114.	0.8	99
47	Strength and robusticity of the Neandertal tibia. <i>American Journal of Physical Anthropology</i> , 1980, 53, 465-470.	2.1	95
48	The great divides: <i>Ardipithecus ramidus</i> reveals the postcrania of our last common ancestors with African apes. <i>Science</i> , 2009, 326, 100-6.	6.0	95
49	Radiographic changes in the clavicle and proximal femur and their use in the determination of skeletal age at death. <i>American Journal of Physical Anthropology</i> , 1985, 68, 67-78.	2.1	89
50	Femoral morphology and cross-sectional geometry of adult myostatin-deficient mice. <i>Bone</i> , 2000, 27, 343-349.	1.4	88
51	Spinopelvic pathways to bipedality: why no hominids ever relied on a bent-hipâ€“bent-knee gait. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 3289-3299.	1.8	84
52	A reconstruction of the femur of <i>Australopithecus africanus</i> . <i>American Journal of Physical Anthropology</i> , 1970, 32, 33-40.	2.1	80
53	Bone Mineral Content and Density in the Humerus of Adult Myostatin-Deficient Mice. <i>Calcified Tissue International</i> , 2002, 71, 63-68.	1.5	77
54	Reexamining human origins in light of <i>Ardipithecus ramidus</i> . <i>Science</i> , 2009, 326, 74e1-8.	6.0	77

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55	Hominid lower limb bones recovered from the Hadar formation: 1974-1977 collections. <i>American Journal of Physical Anthropology</i> , 1982, 57, 679-700.	2.1	75
56	Long bone growth velocity in the Libben population. <i>American Journal of Human Biology</i> , 1990, 2, 533-541.	0.8	71
57	Biomechanical Perspectives on the Lower Limb of Early Hominids. , 1975, , 291-326.		68
58	Hominoid dental maturation. <i>Journal of Human Evolution</i> , 1990, 19, 285-297.	1.3	67
59	The pelvis and femur of <i>Ardipithecus ramidus</i> : the emergence of upright walking. <i>Science</i> , 2009, 326, 71e1-6.	6.0	65
60	AL 288-1â€”Lucy or Lucifer: gender confusion in the Pliocene. <i>Journal of Human Evolution</i> , 1998, 35, 75-94.	1.3	63
61	Collagen fiber orientation in the femoral necks of apes and humans: do their histological structures reflect differences in locomotor loading?. <i>Bone</i> , 2002, 31, 327-332.	1.4	63
62	Human Evolution and the Chimpanzee Referential Doctrine. <i>Annual Review of Anthropology</i> , 2012, 41, 119-138.	0.4	63
63	Careful climbing in the Miocene: the forelimbs of <i>Ardipithecus ramidus</i> and humans are primitive. <i>Science</i> , 2009, 326, 70e1-8.	6.0	61
64	Combining prehension and propulsion: the foot of <i>Ardipithecus ramidus</i> . <i>Science</i> , 2009, 326, 72e1-8.	6.0	61
65	Hominid upper limb bones recovered from the Hadar formation: 1974-1977 collections. <i>American Journal of Physical Anthropology</i> , 1982, 57, 637-649.	2.1	60
66	Branching, segmentation and the metapterygial axis: pattern versus process in the vertebrate limb. <i>BioEssays</i> , 2002, 24, 460-465.	1.2	57
67	A neurochemical hypothesis for the origin of hominids. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E1108-E1116.	3.3	57
68	Patterns of correlation and covariation of anthropoid distal forelimb segments correspond to Hoxd expression territories. <i>Journal of Experimental Zoology Part B: Molecular and Developmental Evolution</i> , 2008, 310B, 240-258.	0.6	56
69	Paleobiological implications of the <i>Ardipithecus ramidus</i> dentition. <i>Science</i> , 2009, 326, 94-9.	6.0	56
70	An enlarged postcranial sample confirms <i>Australopithecus afarensis</i> dimorphism was similar to modern humans. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 3355-3363.	1.8	54
71	Independent test of the fourth rib aging technique. <i>American Journal of Physical Anthropology</i> , 1993, 92, 53-62.	2.1	52
72	Primate Phylogeny and Immunological Distance. <i>Science</i> , 1972, 176, 803-805.	6.0	49

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73	The case is unchanged and remains robust: <i>Australopithecus afarensis</i> exhibits only moderate skeletal dimorphism. A reply to Plavcan et al. (2005). <i>Journal of Human Evolution</i> , 2005, 49, 279-288.	1.3	49
74	Plio-Pleistocene Hominid Limb Proportions. <i>Current Anthropology</i> , 2005, 46, 575-588.	0.8	48
75	Proximal Femoral Anatomy of <i>Australopithecus</i> . <i>Nature</i> , 1972, 235, 175-176.	13.7	46
76	Implications of relative robusticity in the Olduvai Metatarsus. <i>American Journal of Physical Anthropology</i> , 1972, 37, 93-95.	2.1	45
77	The pygmy chimpanzee is not a living missing link in human evolution. <i>Journal of Human Evolution</i> , 1981, 10, 475-488.	1.3	45
78	A hominoid humeral fragment from the Pliocene of Kenya. <i>American Journal of Physical Anthropology</i> , 1983, 60, 337-346.	2.1	45
79	Adaptationism and the anthropoid postcranium: Selection does not govern the length of the radial neck. <i>Journal of Morphology</i> , 2000, 246, 59-67.	0.6	44
80	Variation in mammalian proximal femoral development: comparative analysis of two distinct ossification patterns. <i>Journal of Anatomy</i> , 2007, 210, 249-258.	0.9	42
81	Of muscle-bound crania and human brain evolution: The story behind the MYH16 headlines. <i>Journal of Human Evolution</i> , 2006, 50, 232-236.	1.3	38
82	Ossification of the mouse metatarsal: Differentiation and proliferation in the presence/absence of a defined growth plate. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i> , 2006, 288A, 104-118.	2.0	37
83	Elements of the axial skeleton recovered from the Hadar formation: 1974-1977 collections. <i>American Journal of Physical Anthropology</i> , 1982, 57, 631-635.	2.1	34
84	Questions About Orrorin Femur. <i>Science</i> , 2005, 307, 845b-845b.	6.0	34
85	Age- and site-specific decline in insulin-like growth factor-I receptor expression is correlated with differential growth plate activity in the mouse hindlimb. <i>Anatomical Record</i> , 2007, 290, 375-381.	0.8	34
86	The vertebral formula of the last common ancestor of African apes and humans. <i>Journal of Experimental Zoology Part B: Molecular and Developmental Evolution</i> , 2010, 314B, 123-134.	0.6	34
87	The pisiform growth plate is lost in humans and supports a role for <i>Hox</i> in growth plate formation. <i>Journal of Anatomy</i> , 2014, 225, 527-538.	0.9	32
88	From Lucy to Kadanuumuu: balanced analyses of <i>Australopithecus afarensis</i> assemblages confirm only moderate skeletal dimorphism. <i>PeerJ</i> , 2015, 3, e925.	0.9	31
89	Histomorphological and geometric properties of human femoral cortex in individuals over 50: Implications for histomorphological determination of age-at-death. <i>American Journal of Human Biology</i> , 1994, 6, 659-667.	0.8	28
90	Anterolateral ligament anatomy: a comparative anatomical study. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 1048-1054.	2.3	28

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91	Reliability of age at death in the hamann-todd collection: Validity of subselection procedures used in blind tests of the summary age technique. <i>American Journal of Physical Anthropology</i> , 1990, 83, 349-357.	2.1	27
92	First steps of bipedality in hominids: evidence from the atelid and proconsulid pelvis. <i>PeerJ</i> , 2016, 4, e1521.	0.9	27
93	Further evidence on relative dental maturation and somatic developmental rate in hominoids. <i>American Journal of Physical Anthropology</i> , 1992, 87, 29-38.	2.1	26
94	Did our ancestors knuckle-walk?. <i>Nature</i> , 2001, 410, 325-326.	13.7	26
95	Blood, Bulbs, and Bunodonts: On Evolutionary Ecology and the Diets of <i>Ardipithecus</i> , <i>Australopithecus</i> , and Early <i>Homo</i> . <i>Quarterly Review of Biology</i> , 2014, 89, 319-357.	0.0	26
96	Hunter-gatherer gatherings: stone-tool microwear from the Welling Site (33-Co-2), Ohio, U.S.A. supports Clovis use of outcrop-related base camps during the Pleistocene Peopling of the Americas. <i>World Archaeology</i> , 2019, 51, 47-75.	0.5	26
97	Thermal engineering of stone increased prehistoric toolmaking skill. <i>Scientific Reports</i> , 2019, 9, 14591.	1.6	26
98	The Antiquity of Tarsal Coalition. <i>Journal of Bone and Joint Surgery - Series A</i> , 1969, 51, 979-983.	1.4	26
99	Ancient bone disease in a Peruvian mummy revealed by quantitative skeletal histomorphometry. <i>American Journal of Physical Anthropology</i> , 1981, 54, 321-326.	2.1	25
100	The Pelvic Girdle and Limb Bones of KSD-VP-1/1. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 155-178.	0.1	25
101	Anatomical, physiological, and epidemiological correlates of the aging process: A confirmation of multifactorial age determination in the Libben skeletal population. <i>American Journal of Physical Anthropology</i> , 1985, 68, 87-106.	2.1	24
102	Methods for the Detection of Census Error in Palaeodemography. <i>American Anthropologist</i> , 1971, 73, 101-109.	0.7	23
103	The radiographic preauricular groove: Its non-relationship to past parity. <i>American Journal of Physical Anthropology</i> , 1989, 79, 247-252.	2.1	23
104	Why Did <i>K</i> nuckle-walking <i>African</i> <i>apes</i> <i>K</i> nuckle-walk?. <i>Anatomical Record</i> , 2018, 301, 496-514.	0.8	22
105	The <i>Ardipithecus ramidus</i> skull and its implications for hominid origins. <i>Science</i> , 2009, 326, 68e1-7.	6.0	22
106	Locomotor pattern fails to predict foramen magnum angle in rodents, strepsirrhine primates, and marsupials. <i>Journal of Human Evolution</i> , 2016, 94, 45-52.	1.3	21
107	Relative dental development in hominoids and its failure to predict somatic growth velocity. <i>American Journal of Physical Anthropology</i> , 1991, 86, 113-120.	2.1	20
108	Growth plate formation and development in alligator and mouse metapodials: evolutionary and functional implications. <i>Journal of Experimental Zoology Part B: Molecular and Developmental Evolution</i> , 2007, 308B, 283-296.	0.6	19

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109	Evolution of the hominoid scapula and its implications for earliest hominid locomotion. <i>American Journal of Physical Anthropology</i> , 2017, 162, 682-700.	2.1	19
110	Ectocranial suture closure in <i>Pan troglodytes</i> and <i>Gorilla gorilla</i> : Pattern and phylogeny. <i>American Journal of Physical Anthropology</i> , 2008, 136, 394-399.	2.1	18
111	The Taxonomic Status of the 'Meganthropus' Mandibular Fragments from the Djetis Beds of Java. <i>Man; A Monthly Record of Anthropological Science</i> , 1970, 5, 228.	0.3	17
112	Metapodial or Phalanx? An Evolutionary and Developmental Perspective on the Homology of the First Ray's Proximal Segment. <i>Journal of Experimental Zoology Part B: Molecular and Developmental Evolution</i> , 2013, 320, 276-285.	0.6	17
113	Early hominids may have been weed species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 1244-1249.	3.3	15
114	Geometrical properties of bone sections determined by laminography and physical section. <i>Journal of Biomechanics</i> , 1977, 10, 527-528.	0.9	14
115	The Thoracic Cage of KSD-VP-1/1. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 143-153.	0.1	12
116	<i>Ardipithecus</i> and Early Human Evolution in Light of Twenty-First-Century Developmental Biology. <i>Journal of Anthropological Research</i> , 2014, 70, 337-363.	0.1	10
117	Developmental identity versus typology: Lucy has only four sacral segments. <i>American Journal of Physical Anthropology</i> , 2016, 160, 729-739.	2.1	10
118	Method and Theory in Paleodemography, with an Application to a Hunting, Fishing and Gathering Village from the Late Eastern Woodlands of North America. , 0, , 601-617.		10
119	A rediagnosis of the genus <i>Australopithecus</i> . <i>Journal of Human Evolution</i> , 1975, 4, 275-276.	1.3	8
120	Models of Human Evolution. <i>Science</i> , 1982, 217, 304-306.	6.0	7
121	Comparison of diaphyseal growth between the Libben population and the Hamann-Todd chimpanzee sample. , 1996, 99, 67-78.		7
122	The hominid ilium is shaped by a synapomorphic growth mechanism that is unique within primates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 13915-13920.	3.3	7
123	The Libben Site: a Hunting, Fishing, and Gathering Village from the Eastern Late Woodlands of North America. <i>Analysis and Implications for Palaeodemography and Human Origins.</i> , 2008, , 259-275.		7
124	The Functional Anatomy of the Carpometacarpal Complex in Anthropoids and Its Implications for the Evolution of the Hominoid Hand. <i>Anatomical Record</i> , 2016, 299, 583-600.	0.8	6
125	The nucleus accumbens and ventral pallidum exhibit greater dopaminergic innervation in humans compared to other primates. <i>Brain Structure and Function</i> , 2021, 226, 1909-1923.	1.2	6
126	Response to Comment on the Paleobiology and Classification of <i>Ardipithecus ramidus</i> . <i>Science</i> , 2010, 328, 1105-1105.	6.0	5

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127	Proximal Femoral Musculoskeletal Morphology of Chimpanzees and its Evolutionary Significance: A Critique of Morimoto et al. (2011). <i>Anatomical Record</i> , 2012, 295, 2039-2044.	0.8	5
128	Conclusion: Implications of KSD-VP-1/1 for Early Hominin Paleobiology and Insights into the Chimpanzee/Human Last Common Ancestor. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 179-187.	0.1	5
129	Rock Music: An Auditory Assessment of Knapping. <i>Lithic Technology</i> , 2021, 46, 320-335.	0.4	5
130	An early ape shows its hand. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2373-2374.	1.2	4
131	Studying Extant Species to Model Our Pastâ€™Response. <i>Science</i> , 2010, 327, 410-411.	6.0	4
132	Current Evidence Supports Welling as an Outcrop-Related Base Camp. <i>American Antiquity</i> , 2021, 86, 867-870.	0.6	4
133	Bony Morphology: Comparative Anatomy and its Importance for the Anterior Cruciate Ligament. <i>Operative Techniques in Orthopaedics</i> , 2017, 27, 2-7.	0.2	3
134	Odd-nosed monkey scapular morphology converges on that of arm-swinging apes. <i>Journal of Human Evolution</i> , 2020, 143, 102784.	1.3	3
135	Testing the test of the multifactorial aging method: A reply to fairgrieve and oost. <i>American Journal of Physical Anthropology</i> , 1995, 97, 85-87.	2.1	2
136	Let bone and muscle talk together: a study of real and virtual dissection and its implications for femoral musculoskeletal structure of chimpanzees. <i>Journal of Anatomy</i> , 2015, 226, 258-267.	0.9	2
137	The foot of the humanâ€™chimpanzee last common ancestor was not African ape-like: A response to Prang (2019). <i>Journal of Human Evolution</i> , 2022, 164, 102940.	1.3	2
138	Hominid brain expansion and reproductive success. <i>Behavioral and Brain Sciences</i> , 2001, 24, 290-290.	0.4	1
139	: Early Hominid Posture and Locomotion . John T. Robinson.. <i>American Anthropologist</i> , 1974, 76, 678-680.	0.7	0
140	Ignoring <i>Ardipithecus</i> in an origins scenario for bipedality isâ€™lame. <i>Antiquity</i> , 2014, 88, 919-921.	0.5	0
141	Scapular breadth does not discriminate suspension from clambering in hominoids: A response to <i>S</i> pear and <i>W</i> illiams. <i>American Journal of Physical Anthropology</i> , 2018, 167, 197-199.	2.1	0
142	Upright walking has driven unique vascular specialization of the hominin ilium. <i>PeerJ</i> , 2021, 9, e12240.	0.9	0
143	Parallel lumbar and pelvic morphology in atelines and early hominids: clues to the earliest hominid adaptations to upright walking?. <i>FASEB Journal</i> , 2013, 27, 756.11.	0.2	0