

# Jay T Stock

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/9579235/jay-t-stock-publications-by-citations.pdf>

**Version:** 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

143  
papers

4,130  
citations

36  
h-index

59  
g-index

155  
ext. papers

4,940  
ext. citations

3.8  
avg, IF

5.93  
L-index

#	Paper	IF	Citations
143	Linking structural variability in long bone diaphyses to habitual behaviors: foragers from the southern African Later Stone Age and the Andaman Islands. <i>American Journal of Physical Anthropology</i> , <b>2001</b> , 115, 337-48	2.5	220
142	Ancient Ethiopian genome reveals extensive Eurasian admixture throughout the African continent. <i>Science</i> , <b>2015</b> , 350, 820-2	33.3	213
141	Did Our Species Evolve in Subdivided Populations across Africa, and Why Does It Matter?. <i>Trends in Ecology and Evolution</i> , <b>2018</b> , 33, 582-594	10.9	200
140	Intensity, repetitiveness, and directionality of habitual adolescent mobility patterns influence the tibial diaphysis morphology of athletes. <i>American Journal of Physical Anthropology</i> , <b>2009</b> , 140, 149-59	2.5	160
139	Hunter-gatherer postcranial robusticity relative to patterns of mobility, climatic adaptation, and selection for tissue economy. <i>American Journal of Physical Anthropology</i> , <b>2006</b> , 131, 194-204	2.5	155
138	Habitual throwing and swimming correspond with upper limb diaphyseal strength and shape in modern human athletes. <i>American Journal of Physical Anthropology</i> , <b>2009</b> , 140, 160-72	2.5	152
137	Which measures of diaphyseal robusticity are robust? A comparison of external methods of quantifying the strength of long bone diaphyses to cross-sectional geometric properties. <i>American Journal of Physical Anthropology</i> , <b>2007</b> , 134, 412-23	2.5	148
136	The obstetric dilemma: an ancient game of Russian roulette, or a variable dilemma sensitive to ecology?. <i>American Journal of Physical Anthropology</i> , <b>2012</b> , 149 Suppl 55, 40-71	2.5	139
135	Long bone robusticity and subsistence behaviour among Later Stone Age foragers of the forest and fynbos biomes of South Africa. <i>Journal of Archaeological Science</i> , <b>2004</b> , 31, 999-1013	2.9	123
134	The biology of the colonizing ape. <i>American Journal of Physical Anthropology</i> , <b>2007</b> , Suppl 45, 191-222	2.5	107
133	Homo sapiens in Arabia by 85,000 years ago. <i>Nature Ecology and Evolution</i> , <b>2018</b> , 2, 800-809	12.3	98
132	Trade-offs in relative limb length among Peruvian children: extending the thrifty phenotype hypothesis to limb proportions. <i>PLoS ONE</i> , <b>2012</b> , 7, e51795	3.7	76
131	Extreme mobility in the Late Pleistocene? Comparing limb biomechanics among fossil Homo, varsity athletes and Holocene foragers. <i>Journal of Human Evolution</i> , <b>2013</b> , 64, 242-9	3.1	75
130	Ancient human parallel lineages within North America contributed to a coastal expansion. <i>Science</i> , <b>2018</b> , 360, 1024-1027	33.3	75
129	Twenty thousand-year-old huts at a hunter-gatherer settlement in eastern Jordan. <i>PLoS ONE</i> , <b>2012</b> , 7, e31447	3.7	67
128	Neandertal humeri may reflect adaptation to scraping tasks, but not spear thrusting. <i>PLoS ONE</i> , <b>2012</b> , 7, e40349	3.7	63
127	The pre-Natufian Epipaleolithic: long-term behavioral trends in the Levant. <i>Evolutionary Anthropology</i> , <b>2012</b> , 21, 69-81	4.7	62

126	A unique human-fox burial from a pre-Natufian cemetery in the Levant (Jordan). <i>PLoS ONE</i> , <b>2011</b> , 6, e15815	3.1	56
125	Re-examining heritability: genetics, life history and plasticity. <i>Trends in Endocrinology and Metabolism</i> , <b>2011</b> , 22, 421-8	8.8	52
124	Trabecular bone structural variation throughout the human lower limb. <i>Journal of Human Evolution</i> , <b>2016</b> , 97, 97-108	3.1	48
123	Lower limb skeletal biomechanics track long-term decline in mobility across ~6150 years of agriculture in Central Europe. <i>Journal of Archaeological Science</i> , <b>2014</b> , 52, 376-390	2.9	48
122	Dental indicators of health and stress in early Egyptian and Nubian agriculturalists: a difficult transition and gradual recovery. <i>American Journal of Physical Anthropology</i> , <b>2007</b> , 134, 520-8	2.5	48
121	Prehistoric women's manual labor exceeded that of athletes through the first 5500 years of farming in Central Europe. <i>Science Advances</i> , <b>2017</b> , 3, eaao3893	14.3	47
120	Body size estimation of small-bodied humans: Applicability of current methods. <i>American Journal of Physical Anthropology</i> , <b>2010</b> , 141, 169-80	2.5	47
119	Technical note: Morphometric maps of long bone shafts and dental roots for imaging topographic thickness variation. <i>American Journal of Physical Anthropology</i> , <b>2010</b> , 142, 328-34	2.5	46
118	<b>2011</b> ,		44
117	Periosteal versus true cross-sectional geometry: a comparison along humeral, femoral, and tibial diaphyses. <i>American Journal of Physical Anthropology</i> , <b>2013</b> , 150, 442-52	2.5	43
116	Bilateral asymmetry in the limb bones of the chimpanzee ( <i>Pan troglodytes</i> ). <i>American Journal of Physical Anthropology</i> , <b>2005</b> , 128, 840-5	2.5	43
115	Digit ratio (2D:4D) and rowing ergometer performance in males and females. <i>American Journal of Physical Anthropology</i> , <b>2011</b> , 144, 337-41	2.5	42
114	Relationships of maternal and paternal anthropometry with neonatal body size, proportions and adiposity in an Australian cohort. <i>American Journal of Physical Anthropology</i> , <b>2015</b> , 156, 625-36	2.5	40
113	Spatial and temporal variation of body size among early Homo. <i>Journal of Human Evolution</i> , <b>2015</b> , 82, 15-33	3.1	39
112	Estimation of stature and body mass from the skeleton among coastal and mid-altitude Andean populations. <i>American Journal of Physical Anthropology</i> , <b>2012</b> , 147, 264-79	2.5	38
111	The influence of body proportions on femoral and tibial midshaft shape in hunter-gatherers. <i>American Journal of Physical Anthropology</i> , <b>2011</b> , 144, 22-9	2.5	38
110	A test of two methods of radiographically deriving long bone cross-sectional properties compared to direct sectioning of the diaphysis. <i>International Journal of Osteoarchaeology</i> , <b>2002</b> , 12, 335-342	1.1	38
109	F-81 skeleton from Wadi Mataha, Jordan, and its bearing on human variability in the Epipaleolithic of the Levant. <i>American Journal of Physical Anthropology</i> , <b>2005</b> , 128, 453-65	2.5	38

108	Relationships between neonatal weight, limb lengths, skinfold thicknesses, body breadths and circumferences in an Australian cohort. <i>PLoS ONE</i> , <b>2014</b> , 9, e105108	3.7	38
107	The Neandertal vertebral column 1: the cervical spine. <i>Journal of Human Evolution</i> , <b>2013</b> , 64, 608-30	3.1	36
106	Mobility and Lower Limb Robusticity of a Pastoralist Neolithic Population from North-Western Italy <b>2011</b> , 317-346		35
105	A test of a new method and software for the rapid estimation of cross-sectional geometric properties of long bone diaphyses from 3D laser surface scans. <i>Archaeological and Anthropological Sciences</i> , <b>2012</b> , 4, 277-290	1.8	32
104	Epipalaeolithic settlement dynamics in southwest Asia: new radiocarbon evidence from the Azraq Basin. <i>Journal of Quaternary Science</i> , <b>2013</b> , 28, 467-479	2.3	32
103	Adult proportionality in small-bodied foragers: a test of ecogeographic expectations. <i>American Journal of Physical Anthropology</i> , <b>2008</b> , 136, 28-38	2.5	32
102	An Early Epipalaeolithic sitting burial from the Azraq Oasis, Jordan. <i>Antiquity</i> , <b>2010</b> , 84, 321-334	1	30
101	Stunting, adiposity, and the individual-level "dual burden" among urban lowland and rural highland Peruvian children. <i>American Journal of Human Biology</i> , <b>2014</b> , 26, 481-90	2.7	27
100	Levels of Intraspecific Variation Within the Catarrhine Skeleton. <i>International Journal of Primatology</i> , <b>2010</b> , 31, 779-795	2	26
99	Human-like hip joint loading in <i>Australopithecus africanus</i> and <i>Paranthropus robustus</i> . <i>Journal of Human Evolution</i> , <b>2018</b> , 121, 12-24	3.1	25
98	Tropical forests and the genus <i>Homo</i> . <i>Evolutionary Anthropology</i> , <b>2016</b> , 25, 306-317	4.7	25
97	The Neandertal vertebral column 2: The lumbar spine. <i>Journal of Human Evolution</i> , <b>2017</b> , 106, 84-101	3.1	24
96	The influence of relative body breadth on the diaphyseal morphology of the human lower limb. <i>American Journal of Human Biology</i> , <b>2014</b> , 26, 822-35	2.7	24
95	Health, Diet and Social Implications in Neolithic Greece from the Study of Human Osteological Material <b>2011</b> , 87-106		24
94	Activity patterns in the Sahara Desert: an interpretation based on cross-sectional geometric properties. <i>American Journal of Physical Anthropology</i> , <b>2011</b> , 146, 423-34	2.5	24
93	Divergence in male and female manipulative behaviors with the intensification of metallurgy in Central Europe. <i>PLoS ONE</i> , <b>2014</b> , 9, e112116	3.7	23
92	Body Size, Skeletal Biomechanics, Mobility and Habitual Activity from the Late Palaeolithic to the Mid-Dynastic Nile Valley <b>2011</b> , 347-367		23
91	New Light on Final Pleistocene Settlement Diversity in the Azraq Basin (Jordan): Recent Excavations at Ayn Qasiyya. <i>Paleorient</i> , <b>2009</b> , 35, 49-68	0.3	23

90	Relationship between body mass, lean mass, fat mass, and limb bone cross-sectional geometry: Implications for estimating body mass and physique from the skeleton. <i>American Journal of Physical Anthropology</i> , <b>2018</b> , 166, 56-69	2.5	22
89	Declining tibial curvature parallels ~6150 years of decreasing mobility in Central European agriculturalists. <i>American Journal of Physical Anthropology</i> , <b>2015</b> , 157, 260-75	2.5	21
88	Skull and limb morphology differentially track population history and environmental factors in the transition to agriculture in Europe. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2013</b> , 280, 20131137	4.4	21
87	The skeletal phenotype of "negritos" from the Andaman Islands and Philippines relative to global variation among hunter-gatherers. <i>Human Biology</i> , <b>2013</b> , 85, 67-94	1.2	20
86	Stature, Mortality, and Life History among Indigenous Populations of the Andaman Islands, 1871-1986. <i>Current Anthropology</i> , <b>2009</b> , 50, 713-725	2.1	20
85	Reaching Great Heights: Changes in Indigenous Stature, Body Size and Body Shape with Agricultural Intensification in North America <b>2011</b> , 203-233		20
84	The evolution and changing ecology of the African hominid oral microbiome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2021</b> , 118,	11.5	20
83	Long-term patterns of body mass and stature evolution within the hominin lineage. <i>Royal Society Open Science</i> , <b>2017</b> , 4, 171339	3.3	19
82	A metric study of three types of artificial cranial modification from north-central Peru. <i>International Journal of Osteoarchaeology</i> , <b>2010</b> , 20, 317-334	1.1	19
81	Life History Transitions at the Origins of Agriculture: A Model for Understanding How Niche Construction Impacts Human Growth, Demography and Health. <i>Frontiers in Endocrinology</i> , <b>2020</b> , 11, 325	5.7	18
80	Diffuse idiopathic skeletal hyperostosis (DISH) in a middle Holocene forager from Lake Baikal, Russia: Potential causes and the effect on quality of life. <i>Quaternary International</i> , <b>2016</b> , 405, 66-79	2	17
79	Can persistence hunting signal male quality? A test considering digit ratio in endurance athletes. <i>PLoS ONE</i> , <b>2015</b> , 10, e0121560	3.7	17
78	Lower limb biomechanics and habitual mobility among mid-Holocene populations of the Cis-Baikal. <i>Quaternary International</i> , <b>2016</b> , 405, 200-209	2	16
77	Short-term resource allocation during extensive athletic competition. <i>American Journal of Human Biology</i> , <b>2018</b> , 30, e23052	2.7	16
76	Skeletal evidence for variable patterns of handedness in chimpanzees, human hunter-gatherers, and recent British populations. <i>Annals of the New York Academy of Sciences</i> , <b>2013</b> , 1288, 86-99	6.5	16
75	Are humans still evolving? Technological advances and unique biological characteristics allow us to adapt to environmental stress. Has this stopped genetic evolution?. <i>EMBO Reports</i> , <b>2008</b> , 9 Suppl 1, S51-4	6.5	16
74	Early Life Conditions and Physiological Stress following the Transition to Farming in Central/Southeast Europe: Skeletal Growth Impairment and 6000 Years of Gradual Recovery. <i>PLoS ONE</i> , <b>2016</b> , 11, e0148468	3.7	16
73	Complex variation of trabecular bone structure in the proximal humerus and femur of five modern human populations. <i>American Journal of Physical Anthropology</i> , <b>2019</b> , 168, 104-118	2.5	16

72	Associations between arterial oxygen saturation, body size and limb measurements among high-altitude Andean children. <i>American Journal of Human Biology</i> , <b>2013</b> , 25, 629-36	2.7	15
71	The Transition from Hunting-Gathering to Food Production in the Gamo Highlands of Southern Ethiopia. <i>African Archaeological Review</i> , <b>2019</b> , 36, 5-65	0.9	14
70	Tandem Androgenic and Psychological Shifts in Male Reproductive Effort Following a Manipulated "Win" or "Loss" in a Sporting Competition. <i>Human Nature</i> , <b>2018</b> , 29, 283-310	1.8	12
69	Trabecular bone functional adaptation and sexual dimorphism in the human foot. <i>American Journal of Physical Anthropology</i> , <b>2019</b> , 168, 154-169	2.5	12
68	Humans preserve non-human primate pattern of climatic adaptation. <i>Quaternary Science Reviews</i> , <b>2018</b> , 192, 149-166	3.9	12
67	A trade-off between cognitive and physical performance, with relative preservation of brain function. <i>Scientific Reports</i> , <b>2017</b> , 7, 13709	4.9	11
66	Intensive terrestrial or marine locomotor strategies are associated with inter- and intra-limb bone functional adaptation in living female athletes. <i>American Journal of Physical Anthropology</i> , <b>2019</b> , 168, 566-581	2.5	11
65	Human athletic paleobiology; using sport as a model to investigate human evolutionary adaptation. <i>American Journal of Physical Anthropology</i> , <b>2020</b> , 171 Suppl 70, 42-59	2.5	11
64	Body size and body composition effects on heat loss from the hands during severe cold exposure. <i>American Journal of Physical Anthropology</i> , <b>2018</b> , 166, 313-322	2.5	11
63	Ancient origins of low lean mass among South Asians and implications for modern type 2 diabetes susceptibility. <i>Scientific Reports</i> , <b>2019</b> , 9, 10515	4.9	11
62	Surname-inferred Andean ancestry is associated with child stature and limb lengths at high altitude in Peru, but not at sea level. <i>American Journal of Human Biology</i> , <b>2015</b> , 27, 798-806	2.7	11
61	Birth month associations with height, head circumference, and limb lengths among Peruvian children. <i>American Journal of Physical Anthropology</i> , <b>2014</b> , 154, 115-24	2.5	11
60	Mesolithic-Neolithic Transitions: An Isotopic Tour through Europe <b>2011</b> , 15-41		10
59	Cranial diversity in South Asia relative to modern human dispersals and global patterns of human variation <b>2007</b> , 245-268		9
58	Climate shaped how Neolithic farmers and European hunter-gatherers interacted after a major slowdown from 6,100 BCE to 4,500 BCE. <i>Nature Human Behaviour</i> , <b>2020</b> , 4, 1004-1010	12.8	8
57	Estimating body mass and composition from proximal femur dimensions using dual energy x-ray absorptiometry. <i>Archaeological and Anthropological Sciences</i> , <b>2019</b> , 11, 2167-2179	1.8	8
56	Baby steps towards linking calcaneal trabecular bone ontogeny and the development of bipedal human gait. <i>Journal of Anatomy</i> , <b>2020</b> , 236, 474-492	2.9	8
55	Patterns of directional asymmetry in the pelvis and pelvic canal. <i>American Journal of Human Biology</i> , <b>2016</b> , 28, 804-810	2.7	8

54	Subsistence and mobility strategies in the Epipalaeolithic: a stable isotope analysis of human and faunal remains at 'Uyun al-Hammam, northern Jordan. <i>Journal of Archaeological Science</i> , <b>2012</b> , 39, 1984-1992	2.9	7
53	An External Agency of Considerable Importance—The Stresses of Agriculture in the Foraging-to-Farming Transition in Eastern North America <b>2011</b> , 293-315		7
52	Fluctuating asymmetry as a predictor for rowing ergometer performance. <i>International Journal of Sports Medicine</i> , <b>2011</b> , 32, 606-10	3.6	7
51	Ecological variation in Later Stone Age southern African biomechanical properties. <i>Journal of Archaeological Science: Reports</i> , <b>2018</b> , 17, 125-136	0.7	7
50	The Bioarchaeology of Habitual Activity and Dietary Change in the Siberian Middle Holocene <b>2011</b> , 263-291		6
49	Introduction: Changing Paradigms in Our Understanding of the Transition to Agriculture: Human Bioarchaeology, Behaviour and Adaptation <b>2011</b> , 1-13		6
48	Ultra-endurance athletic performance suggests that energetics drive human morphological thermal adaptation. <i>Evolutionary Human Sciences</i> , <b>2019</b> , 1,	2.2	6
47	Thrifty phenotype versus cold adaptation: trade-offs in upper limb proportions of Himalayan populations of Nepal. <i>Royal Society Open Science</i> , <b>2018</b> , 5, 172174	3.3	6
46	Trabecular bone structure scales allometrically in the foot of four human groups. <i>Journal of Human Evolution</i> , <b>2019</b> , 135, 102654	3.1	5
45	Stature estimation equations for South Asian skeletons based on DXA scans of contemporary adults. <i>American Journal of Physical Anthropology</i> , <b>2018</b> , 167, 20-31	2.5	5
44	Assessing the accuracy of body mass estimation equations from pelvic and femoral variables among modern British women of known mass. <i>Journal of Human Evolution</i> , <b>2018</b> , 115, 130-139	3.1	5
43	The biology of human migration: the ape that won't commit?21-44		5
42	Climatic Conditions, Hunting Activities and Husbandry Practices in the Course of the Neolithic Transition: The Story Told by Stable Isotope Analyses of Human and Animal Skeletal Remains <b>2011</b> , 63-85		5
41	Variability in Long Bone Growth Patterns and Limb Proportions within and Amongst Mesolithic and Neolithic Populations from Southeast Europe <b>2011</b> , 177-202		5
40	Predicting skeletal stature using ancient DNA		5
39	Intrapopulation variation in lower limb trabecular architecture. <i>American Journal of Physical Anthropology</i> , <b>2020</b> , 173, 112-129	2.5	5
38	Population history and ecology, in addition to climate, influence human stature and body proportions. <i>Scientific Reports</i> , <b>2021</b> , 11, 274	4.9	5
37	Evidence of different climatic adaptation strategies in humans and non-human primates. <i>Scientific Reports</i> , <b>2019</b> , 9, 11025	4.9	4



36	Palaeodemography of Southern Levantine Pre-Pottery Neolithic Populations: Regional and Temporal Perspectives <b>2011</b> , 403-428		4
35	Evolution of Postcranial Morphology during the Agricultural Transition in Prehistoric Japan <b>2011</b> , 235-262		4
34	Using a Bioarchaeological Approach to Explore Subsistence Transitions in the Eastern Cape, South Africa during the Mid- to Late Holocene <b>2011</b> , 107-149		4
33	The Palaeopopulationgenetics of Humans, Cattle and Dairying in Neolithic Europe <b>2011</b> , 369-384		4
32	Can bony labyrinth dimensions predict biological sex in archaeological samples?. <i>Journal of Archaeological Science: Reports</i> , <b>2020</b> , 31, 102354	0.7	3
31	Long Bone Length, Stature and Time in the European Late Pleistocene and Early Holocene <b>2011</b> , 151-175		3
30	Skeletal Differentiation at the Southernmost Frontier of Andean Agriculture <b>2011</b> , 429-450		3
29	Dental Reduction and the Transition to Agriculture in Europe <b>2011</b> , 451-474		3
28	Does the Distribution and Variation in Cortical Bone Along Lower Limb Diaphyses Reflect Selection for Locomotor Economy? <b>2014</b> , 49-66		3
27	Muscle force interacts with stature to influence functionally related polar second moments of area in the lower limb among adult women. <i>American Journal of Physical Anthropology</i> , <b>2020</b> , 173, 258-275	2.5	3
26	Early life malnutrition and fluctuating asymmetry in the rat bony labyrinth. <i>Anatomical Record</i> , <b>2021</b> , 304, 2645-2660	2.1	3
25	Obstetric dimensions of the female pelvis are less integrated than locomotor dimensions and show protective scaling patterns: Implications for the obstetrical dilemma. <i>American Journal of Human Biology</i> , <b>2021</b> , 33, e23451	2.7	3
24	Using point clouds to investigate the relationship between trabecular bone phenotype and behavior: An example utilizing the human calcaneus. <i>American Journal of Human Biology</i> , <b>2021</b> , 33, e23468	2.7	3
23	Energetics as a driver of human morphological thermal adaptation; evidence from female ultra-endurance athletes. <i>Evolutionary Human Sciences</i> , <b>2021</b> , 3,	2.2	3
22	Maternal investment, maturational rate of the offspring and mechanical competence of the adult female skeleton. <i>Evolution, Medicine and Public Health</i> , <b>2018</b> , 2018, 167-179	3	3
21	The thermoregulatory function of the human hand: How do palm and digit proportions affect heat loss?. <i>American Journal of Physical Anthropology</i> , <b>2018</b> , 166, 803-811	2.5	2
20	The Mesolithic-Neolithic Transition in Eastern Europe: Integrating Stable Isotope Studies of Diet with Palaeopathology to Identify Subsistence Strategies and Economy <b>2011</b> , 43-62		2
19	Predicting skeletal stature using ancient DNA. <i>American Journal of Biological Anthropology</i> ,		2



18	Human Variation in the Periosteal Geometry of the Lower Limb: Signatures of Behaviour Among Human Holocene Populations <b>2014</b> , 67-90		2
17	Different environmental variables predict body and brain size evolution in Homo. <i>Nature Communications</i> , <b>2021</b> , 12, 4116	17.4	2
16	Combinations of trabecular and cortical bone properties distinguish various loading modalities between athletes and controls. <i>American Journal of Physical Anthropology</i> , <b>2021</b> , 174, 434-450	2.5	2
15	Life, death, and the destruction of architecture: Hunter-gatherer mortuary behaviors in prehistoric Jordan. <i>Journal of Anthropological Archaeology</i> , <b>2021</b> , 61, 101262	1.9	2
14	Wolff's law (bone functional adaptation) <b>2018</b> , 1-2		2
13	Environmental conditions do not predict diversification rates in the Bantu languages. <i>Heliyon</i> , <b>2019</b> , 5, e02630	3.6	1
12	The Skeletal Phenotype of Negritos from the Andaman Islands and Philippines Relative to Global Variation among Hunter-Gatherers. <i>Human Biology</i> , <b>2013</b> , 85, 67	1.2	1
11	The Genetics of the Neolithic Transition: New Light on Differences Between Hunter-Gatherers and Farmers in Southern Sweden <b>2011</b> , 385-402		1
10	Unique foot posture in Neanderthals reflects their body mass and high mechanical stress. <i>Journal of Human Evolution</i> , <b>2021</b> , 161, 103093	3.1	1
9	Ancient Maltese genomes and the genetic geography of Neolithic Europe.. <i>Current Biology</i> , <b>2022</b> ,	6.3	1
8	Alternative Metabolic Strategies are Employed by Endurance Runners of Different Body Sizes; Implications for Human Evolution. <i>Adaptive Human Behavior and Physiology</i> , <b>2022</b> , 8, 79	1.4	0
7	Fluctuating asymmetry, a marker of poor growth quality, is associated with adult male metabolic rate. <i>American Journal of Physical Anthropology</i> , <b>2021</b> , 175, 646-655	2.5	0
6	Evolution of Lactase Persistence: Turbo-Charging Adaptation in Growth Under the Selective Pressure of Maternal Mortality?. <i>Frontiers in Physiology</i> , <b>2021</b> , 12, 696516	4.6	0
5	Trabecular bone structural variation in the human postcranial skeleton. <i>FASEB Journal</i> , <b>2019</b> , 33, 19.2	0.9	
4	Obstructed Labour: The Classic Obstetric Dilemma and Beyond <b>2016</b> , 33-45		
3	Automated resolution independent method for comparing in vivo and dry trabecular bone. <i>American Journal of Physical Anthropology</i> , <b>2021</b> , 174, 822-831	2.5	
2	Neolithic <b>2018</b> , 1-4		
1	Evaluation of dual-energy X-ray absorptiometry compared to magnetic resonance imaging for collecting measurements of the human bony pelvis.. <i>American Journal of Human Biology</i> , <b>2022</b> , e23753	2.7	

