

B Holly Smith

List of Publications by Year in descending order

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35
papers

4,253
citations

304368

22
h-index

377514

34
g-index

43
all docs

43
docs citations

43
times ranked

2250
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns of molar wear in hunter-gatherers and agriculturalists. <i>American Journal of Physical Anthropology</i> , 1984, 63, 39-56.	2.1	740
2	Allometric scaling in the dentition of primates and prediction of body weight from tooth size in fossils. <i>American Journal of Physical Anthropology</i> , 1982, 58, 81-100.	2.1	362
3	Ages of eruption of primate teeth: A compendium for aging individuals and comparing life histories. <i>American Journal of Physical Anthropology</i> , 1994, 37, 177-231.	2.1	314
4	DENTAL DEVELOPMENT AS A MEASURE OF LIFE HISTORY IN PRIMATES. <i>Evolution; International Journal of Organic Evolution</i> , 1989, 43, 683-688.	1.1	287
5	Evolution of the human life cycle. <i>American Journal of Human Biology</i> , 1996, 8, 703-716.	0.8	277
6	Dental development and the evolution of life history in Hominidae. <i>American Journal of Physical Anthropology</i> , 1991, 86, 157-174.	2.1	274
7	Toward A Life History of the Hominidae. <i>Annual Review of Anthropology</i> , 1995, 24, 257-279.	0.4	259
8	Dental development in Australopithecus and early Homo. <i>Nature</i> , 1986, 323, 327-330.	13.7	190
9	Complete Primate Skeleton from the Middle Eocene of Messel in Germany: Morphology and Paleobiology. <i>PLoS ONE</i> , 2009, 4, e5723.	1.1	179
10	Life history and the evolution of human maturation. <i>Evolutionary Anthropology</i> , 2005, 1, 134-142.	1.7	174
11	Dental Development as a Measure of Life History in Primates. <i>Evolution; International Journal of Organic Evolution</i> , 1989, 43, 683.	1.1	128
12	Patterns of dental development in Homo, Australopithecus, Pan, and Gorilla. <i>American Journal of Physical Anthropology</i> , 1994, 94, 307-325.	2.1	113
13	The Physiological Age of KNM-WT 15000. , 1993, , 195-220.		108
14	New Protocetid Whale from the Middle Eocene of Pakistan: Birth on Land, Precocial Development, and Sexual Dimorphism. <i>PLoS ONE</i> , 2009, 4, e4366.	1.1	100
15	Problems of sampling and inference in the study of fluctuating dental asymmetry. <i>American Journal of Physical Anthropology</i> , 1982, 58, 281-289.	2.1	94
16	Growth and Development of the Nariokotome Youth, KNM-WT 15000. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2009, , 101-120.	0.1	90
17	Mortality and the magnitude of the "wild effect" in chimpanzee tooth emergence. <i>Journal of Human Evolution</i> , 2011, 60, 34-46.	1.3	71
18	Polymorphisms in eruption sequence of permanent teeth in American children. <i>American Journal of Physical Anthropology</i> , 1987, 74, 289-303.	2.1	70

#	ARTICLE	IF	CITATIONS
19	â€ŠSchultz's Ruleâ€™™ and the evolution of tooth emergence and replacement patterns in primates and ungulates. , 2000, , 212-228.		64
20	Sequence of emergence of the permanent teeth inMacaca,Pan,Homo, andAustralopithecus: Its evolutionary significance. American Journal of Human Biology, 1994, 6, 61-76.	0.8	53
21	Generalized individual dental age stages for fossil and extant placental mammals. Palaontologische Zeitschrift, 2011, 85, 321-339.	0.8	52
22	Allometric Scaling in the Dentition of Primates and Insectivores. , 1985, , 257-272.		51
23	Development and evolution of the helicoidal plane of dental occlusion. American Journal of Physical Anthropology, 1986, 69, 21-35.	2.1	41
24	Maturational patterns in early hominids. Nature, 1987, 328, 674-675.	13.7	33
25	The cost of a large brain. Behavioral and Brain Sciences, 1990, 13, 365-366.	0.4	31
26	Supernumerary teeth in a subadult rhino mandible (Stephanorhinus hundsheimensis) from the middle Pleistocene of Mosbach in Wiesbaden (Germany). Palaontologische Zeitschrift, 2007, 81, 416-428.	0.8	14
27	Evolution of the human life cycle. , 1996, 8, 703.		12
28	Developmental Communalities in Tooth Emergence Timing. Journal of Dental Research, 1980, 59, 1178-1178.	2.5	11
29	Patterned Asymmetry in Tooth Emergence Timing. Journal of Dental Research, 1980, 59, 1526-1527.	2.5	9
30	Growth of Neanderthal infants from Krapina (120â€™“130 ka), Croatia. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20212079.	1.2	8
31	An online survey of pelvic congestion support group members regarding comorbid symptoms and syndromes. Phlebology, 2022, 37, 596-601.	0.6	5
32	Eruption Sequence Similarities in the Maxilla and Mandible. Journal of Dental Research, 1980, 59, 1534-1534.	2.5	4
33	A Mandibular-maxillary Precedence Field in Tooth Eruption. Journal of Dental Research, 1980, 59, 1525-1525.	2.5	3
34	Don't throw the baby teeth out with the bathwater: Estimating subadult age using tooth wear in commingled archaeological assemblages. International Journal of Osteoarchaeology, 2019, 29, 831-842.	0.6	3
35	Dental Evolution: An Introduction. Frontiers of Oral Biology, 2009, 13, 1-2.	1.5	0