G Richard Scott

List of Publications by Year
in descending order

54 papers	1,635 citations	516561 16 h-index	526166 27 g-index
73 all docs	73 docs citations	73 times ranked	1299 citing authors

#	Article	IF	Citations
1	Towards an interdisciplinary perspective for the study of human expansions and biocultural diversity in the Americas. Evolutionary Anthropology, 2022, 31, 62-68.	1.7	2
2	Agreement and error rates associated with standardized data collection protocols for skeletal and dental data on 3D virtual subadult crania. Forensic Science International, 2022, 334, 111272.	1.3	5
3	Multiple occurrences of the rare Utoâ€Aztecan premolar variant in Hungary point to ancient ties between populations of western Eurasia and the Americas. International Journal of Osteoarchaeology, 2022, 32, 1096-1104.	0.6	1
4	Examining the frequency of crenulated premolars and their association with crenulated molars. HOMO- Journal of Comparative Human Biology, 2021, 72, 1-16.	0.3	0
5	Association of EDARV370A with breast density and metabolic syndrome in Latinos. PLoS ONE, 2021, 16, e0258212.	1.1	5
6	Peopling the Americas: Not â€œOut of Japanâ€• PaleoAmerica, 2021, 7, 309-332.	0.4	10
7	A more comprehensive view of the Denisovan 3-rooted lower second molar from Xiahe. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 37-38.	3.3	14
8	Rocker jaw: Global context for a Polynesian characteristic. Anatomical Record, 2020, 304, 1776-1791.	0.8	0
9	Do dental nonmetric traits actually work as proxies for neutral genomic data? Some answers from continentalâ€•and globalâ€level analyses. American Journal of Physical Anthropology, 2020, 172, 347-375.	2.1	29
10	Dentition in the estimation of sex. , 2020, , 149-169.		3
11	Dental Anthropology. , 2020, , 3259-3266.		0
12	Tooth Crown Morphology in Turner and Klinefelter Syndrome Individuals from a Croatian Sample. Acta Stomatologica Croatica, 2019, 53, 106-118.	0.4	3
13	Environmental selection during the last ice age on the mother-to-infant transmission of vitamin D and fatty acids through breast milk. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E4426-E4432.	3.3	70
14	Sinodonty, Sundadonty, and the Beringian Standstill model: Issues of timing and migrations into the New World. Quaternary International, 2018, 466, 233-246.	0.7	45
15	Dental Anthropology. , 2018, , 1-8.		3
16	rASUDAS: A New Web-Based Application for Estimating Ancestry from Tooth Morphology. Forensic Anthropology, 2018, 1, 18-31.	0.2	50
17	Uto-Aztecan Premolar. , 2017, , 77-82.		1
18	Hypocone. , 2017, , 89-94.		1

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19	Northern exposure: Mandibular torus in the Greenlandic Norse and the whole wide world. American Journal of Physical Anthropology, 2016, 161, 513-521.	2.1	10
20	Beringia and the global dispersal of modern humans. Evolutionary Anthropology, 2016, 25, 64-78.	1.7	135
21	The Dentition of American Indians: Evolutionary Results and Demographic Implications Following Colonization from Siberia. , 2015, , 2401-2440.		0
22	Paleodiet in northern Chile through the Holocene: extremely heavy Î´15N values in dental calculus suggest a guano-derived signature?. Journal of Archaeological Science, 2013, 40, 4576-4585.	1.2	41
23	The Dentition of American Indians: Evolutionary Results and Demographic Implications Following Colonization from Siberia. , 2013, , 1-35.		1
24	Twin and family studies of human dental crown morphology:. , 2013, , 31-68.		16
25	What does it mean to be dentally â€œmodernâ€?. , 2013, , 222-249.		17
26	Geographic structure of dental variation in the major human populations of the world. , 2013, , 479-509.		15
27	Dental morphology of European Middle Pleistocene populations. , 2013, , 201-221.		6
28	Wearâ€™s the problem? Examining the effect of dental wear on studies of crown morphology. , 2013, , 535-554.		14
29	Stable carbon and nitrogen isotopes of human dental calculus: a potentially new non-destructive proxy for paleodietary analysis. Journal of Archaeological Science, 2012, 39, 1388-1393.	1.2	38
30	Brief communication: Twoâ€rooted lower Caninesâ€”A European trait and sensitive indicator of admixture across Eurasia. American Journal of Physical Anthropology, 2011, 146, 481-485.	2.1	16
31	Dental chipping: Contrasting patterns of microtrauma in inuit and European populations. International Journal of Osteoarchaeology, 2011, 21, 723-731.	0.6	66
32	The Utoâ€Aztecan premolar among North and South Amerindians: Geographic variation and genetics. American Journal of Physical Anthropology, 2010, 143, 570-578.	2.1	14
33	â€œMen, Women, and Children Starvingâ€: Archaeology of the Donner Family Camp. American Antiquity, 2010, 75, 627-656.	0.6	20
34	20 The Dentition of American Indians: Evolutionary Results and Demographic Implications Following Colonization from Siberia. , 2007, , 1901-1941.		5
35	Description and classification of permanent crown and root traits. , 1997, , 15-73.		6
36	Dental anthropology and morphology. , 1997, , 1-14.		2

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37	Biological considerations: ontogeny, asymmetry, sex dimorphism, and intertrait association. , 1997, , 74-130.		2
38	Genetics of morphological trait expression. , 1997, , 131-164.		0
39	Geographic variation in tooth crown and root morphology. , 1997, , 165-242.		6
40	Establishing method and theory for using tooth morphology in reconstructions of late Pleistocene and Holocene human population history. , 1997, , 243-268.		1
41	Tooth morphology and population history. , 1997, , 269-307.		1
42	Palatine torus in the Greenlandic Norse. American Journal of Physical Anthropology, 1992, 88, 145-161.	2.1	49
43	The dental morphology of Pima Indians. American Journal of Physical Anthropology, 1983, 61, 13-31.	2.1	81
44	Fluctuating asymmetry in molar dimensions and discrete morphological traits in Pima Indians. American Journal of Physical Anthropology, 1983, 61, 437-445.	2.1	59
45	Annotation. Journal of Dental Research, 1979, 58, 1403-1404.	2.5	48
46	The Relationship Between Carabelli's Trait and the Protostylid. Journal of Dental Research, 1978, 57, 570-570.	2.5	40
47	Lingual Tubercles and the Maxillary Incisor-Canine Field. Journal of Dental Research, 1977, 56, 1192-1192.	2.5	31
48	Interaction Between Shoveling of the Maxillary and Mandibular Incisors. Journal of Dental Research, 1977, 56, 1423-1423.	2.5	31
49	Teeth, morphogenesis, and levels of variation in the human Carabelli trait. , 0, , 69-91.		10
50	Basque dental morphology and the â€œEurodontâ€•dental pattern. , 0, , 296-318.		23
51	Sinodonty and beyond. , 0, , 408-452.		9
52	Palatine Torus. , 0, , 23-30.		0
53	Canine Distal Accessory Ridge. , 0, , 61-66.		0
54	Tuberculum Dentale. , 0, , 47-54.		0