

John H Relethford

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

2,329
citations

394286

19
h-index

254106

43
g-index

74
all docs

74
docs citations

74
times ranked

1160
citing authors

#	ARTICLE	IF	CITATIONS
1	Craniometric variation among modern human populations. <i>American Journal of Physical Anthropology</i> , 1994, 95, 53-62.	2.1	329
2	Apportionment of global human genetic diversity based on craniometrics and skin color. <i>American Journal of Physical Anthropology</i> , 2002, 118, 393-398.	2.1	286
3	Craniometric variation, genetic theory, and modern human origins. <i>American Journal of Physical Anthropology</i> , 1994, 95, 249-270.	2.1	256
4	Global Patterns of Isolation by Distance Based on Genetic and Morphological Data. <i>Human Biology</i> , 2004, 76, 499-513.	0.4	162
5	Boas and beyond: Migration and craniometric variation. <i>American Journal of Human Biology</i> , 2004, 16, 379-386.	0.8	129
6	The use of quantitative traits in the study of human population structure. <i>American Journal of Physical Anthropology</i> , 1982, 25, 113-132.	2.1	100
7	Race and global patterns of phenotypic variation. <i>American Journal of Physical Anthropology</i> , 2009, 139, 16-22.	2.1	99
8	Hemispheric difference in human skin color. , 1997, 104, 449-457.		94
9	Social class, admixture, and skin color variation in Mexican-Americans and Anglo-Americans living in San Antonio, Texas. <i>American Journal of Physical Anthropology</i> , 1983, 61, 97-102.	2.1	79
10	Genetic evidence for larger African population size during recent human evolution. <i>American Journal of Physical Anthropology</i> , 1999, 108, 251-260.	2.1	79
11	Population-specific deviations of global human craniometric variation from a neutral model. <i>American Journal of Physical Anthropology</i> , 2010, 142, 105-111.	2.1	68
12	Global Analysis of Regional Differences in Craniometric Diversity and Population Substructure. <i>Human Biology</i> , 2001, 73, 629-636.	0.4	65
13	Absence of regional affinities of Neandertal DNA with living humans does not reject multiregional evolution. <i>American Journal of Physical Anthropology</i> , 2001, 115, 95-98.	2.1	63
14	Models, predictions, and the fossil record of modern human origins. <i>Evolutionary Anthropology</i> , 1999, 8, 7-10.	1.7	49
15	A statistical test for differences in sexual dimorphism between populations. <i>American Journal of Physical Anthropology</i> , 1985, 66, 55-61.	2.1	41
16	Anthropometric variation and the population history of Ireland. <i>American Journal of Physical Anthropology</i> , 1995, 96, 25-38.	2.1	40
17	Genetic drift and the population history of the Irish travellers. <i>American Journal of Physical Anthropology</i> , 2013, 150, 184-189.	2.1	30
18	Geostatistics and spatial analysis in biological anthropology. <i>American Journal of Physical Anthropology</i> , 2008, 136, 1-10.	2.1	27

#	ARTICLE	IF	CITATIONS
19	Population structure and anthropometric variation in rural western Ireland: Isolation by distance and analysis of the residuals. <i>American Journal of Physical Anthropology</i> , 1981, 55, 233-245.	2.1	25
20	Isolation by distance, linguistic similarity, and the genetic structure on Bougainville Island. <i>American Journal of Physical Anthropology</i> , 1985, 66, 317-326.	2.1	23
21	Mitochondrial DNA and ancient population growth. <i>American Journal of Physical Anthropology</i> , 1998, 105, 1-7.	2.1	19
22	Bone functional adaptation does not erase neutral evolutionary information. <i>American Journal of Physical Anthropology</i> , 2018, 166, 708-729.	2.1	19
23	Isonymy and population structure of Irish isolates during the 1890s. <i>Journal of Biosocial Science</i> , 1982, 14, 241-247.	0.5	17
24	Isonymy, inbreeding, and demographic variation in historical Massachusetts. <i>American Journal of Physical Anthropology</i> , 1988, 77, 243-252.	2.1	17
25	Microdifferentiation in historical Massachusetts: A comparison of migration matrix and isonymy analyses. <i>American Journal of Physical Anthropology</i> , 1986, 71, 365-375.	2.1	15
26	Admixture estimation using skin reflectance data. <i>American Journal of Physical Anthropology</i> , 1978, 49, 505-509.	2.1	14
27	Density-dependent migration and human population structure in historical Massachusetts. <i>American Journal of Physical Anthropology</i> , 1986, 69, 377-388.	2.1	14
28	Effects of English admixture and geographic distance on anthropometric variation and genetic structure in 19th-century Ireland. <i>American Journal of Physical Anthropology</i> , 1988, 76, 111-124.	2.1	13
29	New conversion formulae for light-skinned populations using Photovolt and E.E.L. Reflectometers. <i>American Journal of Physical Anthropology</i> , 1979, 51, 403-408.	2.1	12
30	Age estimation from dental eruption in infant and juvenile baboons (<i>Papio sp.</i>). <i>American Journal of Primatology</i> , 1982, 2, 205-209.	0.8	12
31	Interobserver error in human skin colorimetry. <i>American Journal of Physical Anthropology</i> , 1978, 49, 35-37.	2.1	11
32	Admixture and skin color in the transplanted Tlaxcaltecan population of Saltillo, Mexico. <i>American Journal of Physical Anthropology</i> , 1981, 56, 259-267.	2.1	11
33	Examination of the relationship between inbreeding and population size. <i>Journal of Biosocial Science</i> , 1985, 17, 97-106.	0.5	11
34	Cross-cultural analysis of migration rates: Effects of geographic distance and population size. <i>American Journal of Physical Anthropology</i> , 1992, 89, 459-466.	2.1	8
35	Hardy-Weinberg Equilibrium. , 2012, , 23-48.		7
36	Relationship between population density and rates of injury mortality in New York State (exclusive of Tj ETQq0 0 0,rgBT /Overlock 10 TF	0.8	4

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37	Unequal adaptive value of changing cigarette use during pregnancy for heavy, moderate, and light smokers. <i>American Journal of Human Biology</i> , 1994, 6, 25-32.	0.8	4
38	Anthropometric data and population history. , 2002, , 32-52.		4
39	Heterogeneity of long-distance migration in studies of genetic structure. <i>Annals of Human Biology</i> , 1988, 15, 55-63.	0.4	3
40	Re-examination of secular change in adult Irish stature. <i>American Journal of Human Biology</i> , 1995, 7, 249-253.	0.8	3
41	Morphological differentiation of Gorilla subspecies. , 2002, , 104-131.		3
42	Deer Densities and Population Dynamics: A Cautionary Note. <i>American Antiquity</i> , 1985, 50, 825-832.	0.6	2
43	Comparison of observed and expected levels of genetic diversity based on surname frequencies: an example from historical Massachusetts. <i>American Journal of Physical Anthropology</i> , 2017, 163, 200-204.	2.1	2
44	Cranial measures and ancient DNA both show greater similarity of Neandertals to recent modern Eurasians than to recent modern sub-Saharan Africans. <i>American Journal of Physical Anthropology</i> , 2018, 166, 170-178.	2.1	2
45	Sex differentials in unintentional injury mortality in relation to age at death. <i>American Journal of Human Biology</i> , 1991, 3, 369-375.	0.8	1
46	The Study of Human Population Genetics. , 0, , 74-87.		1
47	Commentary on Sokal et al.'s "Historical Population Movements in Europe Influence Genetic Relationships in Modern Samples" (1996). <i>Human Biology</i> , 2012, 84, 607-608.	0.4	1
48	Inbreeding. , 2012, , 49-75.		1
49	Models of Natural Selection. , 2012, , 139-180.		1
50	Human Population Structure and History. , 2019, , 121-135.		1
51	Genetic evidence for larger African population size during recent human evolution. , 1999, 108, 251.		1
52	Reply to Konigsberg: "An historical note on the t-test for differences in sexual dimorphism between populations" <i>American Journal of Physical Anthropology</i> , 1991, 84, 96-97.	2.1	0
53	Genetic, Mathematical, and Anthropological Background. , 2012, , 1-21.		0
54	Genetic Drift. , 2012, , 101-137.		0

#	ARTICLE	IF	CITATIONS
55	Natural Selection in Human Populations. , 2012, , 181-203.		0
56	Gene Flow. , 2012, , 205-236.		0
57	Human Population Structure and History. , 2012, , 237-256.		0