

Richard Jantz

List of Publications by Year in descending order

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111
papers

3,579
citations

168829

31
h-index

182931

54
g-index

120
all docs

120
docs citations

120
times ranked

1841
citing authors

#	ARTICLE	IF	CITATIONS
1	Ca ²⁺ Granda, an avant-garde hospital between the Renaissance and Modern age: a unique scenario in European history. <i>Medical History</i> , 2022, 66, 24-33.	0.1	4
2	Finger ridge counts correlate with the second to fourth digit ratio (2d:4d). <i>American Journal of Human Biology</i> , 2021, , e23625.	0.8	3
3	Measuring the Tibia: Trotter's Error Revisited. <i>Journal of Forensic Sciences</i> , 2020, 65, 2094-2097.	0.9	1
4	Secular change. , 2020, , 295-306.		5
5	Title Discoveries from the Forensic Anthropology Data Base: Modern American Skeletal Change & the Case of Amelia Earhart. <i>FASEB Journal</i> , 2019, 33, 202.1.	0.2	0
6	Error quantification of osteometric data in forensic anthropology. <i>Forensic Science International</i> , 2018, 287, 183-189.	1.3	23
7	Cranial secular change from the nineteenth to the twentieth century in modern German individuals compared to modern Euro-American individuals. <i>International Journal of Legal Medicine</i> , 2018, 132, 1477-1484.	1.2	8
8	Population specific data improves Fordisc [®] 's performance in Italians. <i>Forensic Science International</i> , 2018, 292, 263.e1-263.e7.	1.3	6
9	Data for validation of osteometric methods in forensic anthropology. <i>Data in Brief</i> , 2018, 19, 21-28.	0.5	10
10	Amelia Earhart and the Nikumaroro Bones: A 1941 Analysis versus Modern Quantitative Techniques. <i>Forensic Anthropology</i> , 2018, 1, 83-98.	0.2	1
11	Secular change of sexually dimorphic cranial variables in Euro-Americans and Germans. <i>International Journal of Legal Medicine</i> , 2017, 131, 1113-1118.	1.2	23
12	Limb bone allometry in modern Euro-Americans. <i>American Journal of Physical Anthropology</i> , 2017, 163, 252-263.	2.1	9
13	An Avonlea inhumation at Split-Rock Ridge, Big Dry Creek Valley, Eastern Montana High Plains. <i>Plains Anthropologist</i> , 2017, 62, 32-66.	0.6	1
14	Evaluating Nubian Population Structure from Cranial Nonmetric Traits: Gene Flow, Genetic Drift, and Population History of the Nubian Nile Valley. <i>Human Biology</i> , 2017, 89, 255-279.	0.4	0
15	Secular Changes in the Postcranial Skeleton of American Whites. <i>Human Biology</i> , 2016, 88, 65.	0.4	27
16	Misclassifications of Hispanics Using Fordisc 3.1: Comparing Cranial Morphology in Asian and Hispanic Populations. <i>Journal of Forensic Sciences</i> , 2016, 61, 1311-1318.	0.9	19
17	The Remarkable Change in Euro-American Cranial Shape and Size. <i>Human Biology</i> , 2016, 88, 56.	0.4	30
18	Ancestry Estimation in Forensic Anthropology: Geometric Morphometric versus Standard and Nonstandard Interlandmark Distances. <i>Journal of Forensic Sciences</i> , 2016, 61, 892-897.	0.9	41

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19	The Effect of Novel Environments on Modern American Skeletons. <i>Human Biology</i> , 2016, 88, 5.	0.4	4
20	An Examination of the Differential Effects of the Modern Epidemiological Transition on Cranial Morphology in the United States and Portugal. <i>Human Biology</i> , 2016, 88, 30.	0.4	6
21	Secular trends in Cherokee cranial morphology: Eastern vs Western bands. <i>Annals of Human Biology</i> , 2014, 41, 511-517.	0.4	4
22	Improving Sex Estimation from Crania Using a Novel Three-dimensional Quantitative Method. <i>Journal of Forensic Sciences</i> , 2014, 59, 590-600.	0.9	63
23	Sex Estimation in Forensic Anthropology: Skull Versus Postcranial Elements. <i>Journal of Forensic Sciences</i> , 2011, 56, 289-296.	0.9	403
24	Spheno-Occipital Synchronosis Fusion in Modern Americans. <i>Journal of Forensic Sciences</i> , 2011, 56, 580-585.	0.9	83
25	Secular changes in craniofacial morphology of the portuguese using geometric morphometrics. <i>American Journal of Physical Anthropology</i> , 2011, 145, 548-559.	2.1	67
26	Why Does head form change in children of immigrants? A reappraisal. <i>American Journal of Human Biology</i> , 2010, 22, 702-707.	0.8	15
27	A Bayesian Approach to Age Estimation in Modern Americans from the Clavicle. <i>Journal of Forensic Sciences</i> , 2010, 55, 571-583.	0.9	116
28	Mitochondrial DNA of Protohistoric Remains of an Arikara Population from South Dakota: Implications for the Macro-Siouan Language Hypothesis. <i>Human Biology</i> , 2010, 82, 157-178.	0.4	9
29	Understanding race and human variation: Why forensic anthropologists are good at identifying race. <i>American Journal of Physical Anthropology</i> , 2009, 139, 68-76.	2.1	151
30	Demographic Change and Forensic Identification: Problems in Metric Identification of Hispanic Skeletons. <i>Journal of Forensic Sciences</i> , 2008, 53, 21-28.	0.9	98
31	Skeletal Estimation and Identification in American and East European Populations. <i>Journal of Forensic Sciences</i> , 2008, 53, 524-532.	0.9	54
32	Analysis of Age at Death Estimation Through the Use of Pubic Symphyseal Data. <i>Journal of Forensic Sciences</i> , 2008, 53, 558-568.	0.9	102
33	Sexing and Stature Estimation Criteria for Balkan Populations. <i>Journal of Forensic Sciences</i> , 2008, 53, 601-605.	0.9	40
34	Review of: Forensic Anthropology: Case Studies from Europe. <i>Journal of Forensic Sciences</i> , 2008, 53, 1009-1009.	0.9	0
35	Review of: Computer-Graphic Facial Reconstruction. <i>Journal of Forensic Sciences</i> , 2007, 52, 244-244.	0.9	0
36	3D Statistical Shape Models of Patella for Sex Classification. Annual International Conference of the IEEE Engineering in Medicine and Biology Society, 2006, .	0.5	0

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37	A multivariate examination of the Hexian calvaria. <i>Anthropological Science</i> , 2005, 113, 147-154.	0.2	19
38	Changing Times, Changing Faces: Franz Boas's Immigrant Study in Modern Perspective. <i>American Anthropologist</i> , 2003, 105, 333-337.	0.7	29
39	The morphometric relationship of Upper Cave 101 and 103 to modern <i>Homo sapiens</i> . <i>Journal of Human Evolution</i> , 2003, 45, 1-18.	1.3	28
40	Reply to Van Vark et al.: Is European Upper Paleolithic cranial morphology a useful analogy for early Americans?. <i>American Journal of Physical Anthropology</i> , 2003, 121, 185-188.	2.1	37
41	The anthropometric legacy of Franz Boas. <i>Economics and Human Biology</i> , 2003, 1, 277-284.	0.7	9
42	Cranial Modification Among 19Th Century Osages: Admixture And Loss Of An Ethnic Marker. <i>Plains Anthropologist</i> , 2003, 48, 209-224.	0.6	8
43	A reassessment of human cranial plasticity: Boas revisited. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 14636-14639.	3.3	182
44	Archaeological Politics and Public Interest in Paleoamerican Studies: Lessons from Gordon Creek Woman and Kennewick Man. <i>American Antiquity</i> , 2001, 66, 565-575.	0.6	47
45	Variation among early North American Crania. <i>American Journal of Physical Anthropology</i> , 2001, 114, 146-155.	2.1	153
46	Cranial Change in Americans: 1850-1975. <i>Journal of Forensic Sciences</i> , 2001, 46, 784-787.	0.9	72
47	Cranial change in Americans: 1850-1975. <i>Journal of Forensic Sciences</i> , 2001, 46, 784-7.	0.9	12
48	Archaeological politics and public interest in paleoamerican studies: lessons from Gordon Creek Woman and Kennewick Man. <i>American Antiquity</i> , 2001, 66, 565-75.	0.6	4
49	Secular change in long bone length and proportion in the United States, 1800-1970. , 1999, 110, 57-67.		221
50	Anthropometric variation among the Sioux and the Assiniboine. <i>Human Biology</i> , 1999, 71, 847-58.	0.4	2
51	Cranial Thickness in American Females and Males. <i>Journal of Forensic Sciences</i> , 1998, 43, 267-272.	0.9	50
52	Variation among European populations in summary finger ridge-count variables. <i>Annals of Human Biology</i> , 1997, 24, 97-106.	0.4	15
53	Dermatoglyphic variation in Europe. <i>American Journal of Physical Anthropology</i> , 1996, 100, 35-47.	2.1	7
54	The Measure and Mismeasure of the Tibia: Implications for Stature Estimation. <i>Journal of Forensic Sciences</i> , 1995, 40, 758-761.	0.9	67

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55	Allometric Secular Change in the Long Bones from the 1800s to the Present. <i>Journal of Forensic Sciences</i> , 1995, 40, 762-767.	0.9	128
56	The measure and mismeasure of the tibia: implications for stature estimation. <i>Journal of Forensic Sciences</i> , 1995, 40, 758-61.	0.9	3
57	Allometric secular change in the long bones from the 1800s to the present. <i>Journal of Forensic Sciences</i> , 1995, 40, 762-7.	0.9	16
58	Franz Boas and Native American biological variability. <i>Human Biology</i> , 1995, 67, 345-53.	0.4	13
59	Population structure of Algonquian speakers. <i>Human Biology</i> , 1995, 67, 375-86.	0.4	7
60	Maximum length of the tibia: How did Trotter measure it?. <i>American Journal of Physical Anthropology</i> , 1994, 93, 525-528.	2.1	45
61	Population relationships of Lapps as reflected by quantitative dermatoglyphics. <i>Human Biology</i> , 1993, 65, 711-30.	0.4	8
62	Directional and fluctuating asymmetry in the palmar interdigital ridge-counts. <i>Anthropologischer Anzeiger</i> , 1993, 51, 59-67.	0.2	5
63	Dermatoglyphic variation among Finno-Ugric speaking populations: Methodological alternatives. <i>American Journal of Physical Anthropology</i> , 1992, 89, 1-10.	2.1	11
64	Estimation of Stature from Metacarpal Lengths. <i>Journal of Forensic Sciences</i> , 1992, 37, 147-154.	0.9	89
65	Modification of the Trotter and Gleser Female Stature Estimation Formulae. <i>Journal of Forensic Sciences</i> , 1992, 37, 1230-1235.	0.9	40
66	Modification of the Trotter and Gleser female stature estimation formulae. <i>Journal of Forensic Sciences</i> , 1992, 37, 1230-5.	0.9	2
67	Variation among North Amerindians: analysis of Boas's anthropometric data. <i>Human Biology</i> , 1992, 64, 435-61.	0.4	36
68	Statistical measures of intrasample variability. <i>Human Evolution</i> , 1990, 5, 457-469.	2.0	11
69	Statistical assessment of population variability: A methodological approach. <i>American Journal of Physical Anthropology</i> , 1990, 82, 53-59.	2.1	10
70	: Variation, Culture and Evolution in African Populations: Papers in Honour of Dr. Hertha de Villiers . Ronald Singer, John K. Lundy.. <i>American Anthropologist</i> , 1988, 90, 737-738.	0.7	0
71	Anthropological Dermatoglyphic Research. <i>Annual Review of Anthropology</i> , 1987, 16, 161-177.	0.4	45
72	The influence of sex chromosomes on finger dermatoglyphic patterns. <i>Annals of Human Biology</i> , 1986, 13, 287-295.	0.4	16

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73	Long bone lengths and gestational age distributions of post-contact period Arikara Indian perinatal infant skeletons. <i>American Journal of Physical Anthropology</i> , 1985, 68, 321-328.	2.1	42
74	Temporal changes in limb proportionality among skeletal samples of Arikara Indians. <i>Annals of Human Biology</i> , 1984, 11, 157-163.	0.4	12
75	Long bone growth variation among Arikara skeletal populations. <i>American Journal of Physical Anthropology</i> , 1984, 63, 13-20.	2.1	59
76	A comparison of dermatoglyphic methodologies in population studies. <i>American Journal of Physical Anthropology</i> , 1983, 60, 61-67.	2.1	27
77	Formation of the permanent dentition in Arikara Indians: Timing differences that affect dental age assessments. <i>American Journal of Physical Anthropology</i> , 1983, 61, 467-471.	2.1	30
78	The physical anthropology of the American Indian: Three decades of progress. <i>Reviews in Anthropology</i> , 1983, 10, 1-8.	0.5	0
79	Osteological Analysis of the Burial From the McClure Site (39Hu7). <i>Plains Anthropologist</i> , 1982, 27, 54-58.	0.6	0
80	Interpopulation variation in fluctuating asymmetry of the palmar A-B ridge-count. <i>American Journal of Physical Anthropology</i> , 1982, 57, 253-259.	2.1	18
81	Finger ridge-count variation among various Sub-Saharan African groups. <i>American Journal of Physical Anthropology</i> , 1982, 57, 311-321.	2.1	27
82	Intercemetery morphological variation in Arikara crania from the Mobridge site (39WW1). <i>American Journal of Physical Anthropology</i> , 1982, 58, 179-185.	2.1	23
83	Dermatoglyphics in seizure disorders. <i>Progress in Clinical and Biological Research</i> , 1982, 84, 325-34.	0.2	0
84	Craniometric Variation In The Northern And Central Plains. <i>Plains Anthropologist</i> , 1981, 26, 19-29.	0.6	7
85	Progress In Skeletal Biology Of Plains Populations. <i>Plains Anthropologist</i> , 1981, 26, 1-1.	0.6	4
86	A multivariate analysis of temporal change in Arikara craniometrics: A methodological approach. <i>American Journal of Physical Anthropology</i> , 1981, 55, 247-259.	2.1	23
87	Finger ridge-count variation in 45,X Turner's syndrome. <i>Human Genetics</i> , 1981, 57, 376-379.	1.8	1
88	Components of racial variation in finger ridge-counts. <i>American Journal of Physical Anthropology</i> , 1980, 52, 139-144.	2.1	17
89	Dermatoglyphic asymmetry as a measure of canalization. <i>Annals of Human Biology</i> , 1980, 7, 489-493.	0.4	42
90	Finger ridge-count variability in Sub-Saharan Africa. <i>Annals of Human Biology</i> , 1979, 6, 41-53.	0.4	21

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91	On the levels of dermatoglyphic variation. Birth Defects: Original Article Series, 1979, 15, 53-61.	0.1	2
92	Sex and lateral asymmetry of the finger ridge-count. Annals of Human Biology, 1978, 5, 285-286.	0.4	10
93	Finger and palmar dermatoglyphics of a Yoruba (Nigeria) sample. Annals of Human Biology, 1978, 5, 539-546.	0.4	11
94	Dermatoglyphics, development and human laterality. Behavioral and Brain Sciences, 1978, 1, 300-301.	0.4	1
95	Intracemetery Morphological Variation in Arikara Crania From The Sully Site (39SL4), Sully County, South Dakota. Plains Anthropologist, 1978, 23, 139-148.	0.6	26
96	Factor analysis of finger ridge-counts in Blacks and Whites. Annals of Human Biology, 1977, 4, 357-366.	0.4	53
97	Inbreeding, marital movement, and genetic isolation of a rural Appalachian population. Annals of Human Biology, 1977, 4, 211-218.	0.4	9
98	Craniometric Relationships of Plains Populations: Historical and Evolutionary Implications. Plains Anthropologist, 1977, 22, 162-176.	0.6	9
99	Sex and race differences in finger ridge-count correlations. American Journal of Physical Anthropology, 1977, 46, 171-176.	2.1	45
100	The relation between total finger ridge-count and variability of counts from finger to finger: genetic implications of racial variation. Annals of Human Genetics, 1976, 40, 221-224.	0.3	4
101	Population variation in asymmetry and diversity from finger to finger for digital ridge-counts. American Journal of Physical Anthropology, 1975, 42, 215-223.	2.1	41
102	The Redbird Focus: Cranial Evidence in Tribal Identification. Plains Anthropologist, 1974, 19, 5-13.	0.6	11
103	Microevolutionary change in arikara crania: A multivariate analysis. American Journal of Physical Anthropology, 1973, 38, 15-26.	2.1	66
104	: Laboratory Methods in Physical Anthropology . Alan C. Swedlund, William D. Wade.. American Anthropologist, 1973, 75, 537-537.	0.7	0
105	: The People of Lerna: Analysis of a Prehistoric Aegean Population . J. Lawrence Angel.. American Anthropologist, 1973, 75, 1106-1107.	0.7	0
106	Cranial Variation and Microevolution in Arikara Skeletal Populations. Plains Anthropologist, 1972, 17, 20-35.	0.6	17
107	The anthropometric determination of body composition among the Peruvian Cashinahua. American Journal of Physical Anthropology, 1971, 34, 409-415.	2.1	12
108	Palmar Dermatoglyphics of the Peruvian Cashinahua. Human Heredity, 1970, 20, 642-649.	0.4	3

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109	Finger dermatoglyphics of the Peruvian Cashinahua. American Journal of Physical Anthropology, 1969, 30, 355-360.	2.1	15
110	Serum protein polymorphisms among the Peruvian Cashinahua. American Journal of Human Genetics, 1969, 21, 376-83.	2.6	7
111	Two human Skeletons from 39LM227, A Mound near The stricker Site, lyman County, south Dakota. Plains Anthropologist, 1965, 10, 20-30.	0.6	4