

Heritability of Anthropometric Phenotypes in Caste Pop

Human Biology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	History of Human Biology (1929-2004). <i>Human Biology</i> , 2004, 76, 805-815.	0.4	12
2	Familial similarity in body size in an isolated Zapotec-speaking community in the valley of Oaxaca, southern Mexico: Estimated genetic and environmental effects. <i>Annals of Human Biology</i> , 2005, 32, 513-524.	0.4	6
3	Quantitative genetic study of head size related phenotypes in ethnically homogeneous Chuvasha pedigrees. <i>Annals of Human Biology</i> , 2005, 32, 585-598.	0.4	25
4	Age trends of sibling resemblance for height, weight and BMI during growth in a mixed longitudinal sample from Sarsuna-Barisha, India. <i>Annals of Human Biology</i> , 2005, 32, 339-350.	0.4	5
5	Maximum likelihood estimation of human craniometric heritabilities. <i>American Journal of Physical Anthropology</i> , 2006, 131, 169-180.	2.1	121
6	Genetic Determinants of Prepubertal and Pubertal Growth and Development. <i>Food and Nutrition Bulletin</i> , 2006, 27, S257-S278.	0.5	22
7	Complex segregation analysis of two principal components derived from horizontal and vertical head size traits. <i>Annals of Human Biology</i> , 2006, 33, 546-556.	0.4	4
8	Genetic Determination of Head-Size-Related Anthropometric Traits in an Ethnically Homogeneous Sample of 373 Indian Pedigrees of West Bengal. <i>Human Biology</i> , 2007, 79, 501-514.	0.4	18
9	The evolution of human intelligence and the coefficient of additive genetic variance in human brain size. <i>Intelligence</i> , 2007, 35, 97-114.	1.6	101
10	Heritability variations of morphometric traits in West Bengal (India) children aged 4-19 years: A mixed-longitudinal growth study. <i>Annals of Human Biology</i> , 2007, 34, 226-239.	0.4	9
11	Gene-environment interaction in skeletal maturity and body dimensions of urban Oaxaca Mestizo schoolchildren. <i>Annals of Human Biology</i> , 2007, 34, 216-225.	0.4	10
12	Heritabilities of somatotype components in a population from rural Mozambique. <i>American Journal of Human Biology</i> , 2008, 20, 642-646.	0.8	11
13	Mitochondrial DNA and craniofacial covariability of Chad Basin females indicate past population events. <i>American Journal of Human Biology</i> , 2008, 20, 465-474.	0.8	6
14	Contribution of Genetics and Environment to Craniofacial Anthropometric Phenotypes in Belgian Nuclear Families. <i>Human Biology</i> , 2008, 80, 637-654.	0.4	17
15	A Genomewide Linkage Scan for Quantitative Trait Loci Influencing the Craniofacial Complex in Baboons (<i>Papio hamadryas</i> spp.). <i>Genetics</i> , 2008, 180, 619-628.	1.2	26
16	Multifactorial analysis of a mixed-longitudinal sample of Indian siblings: Age and sex effects on heritability. <i>HOMO- Journal of Comparative Human Biology</i> , 2009, 60, 373-388.	0.3	1
17	The relative role of drift and selection in shaping the human skull. <i>American Journal of Physical Anthropology</i> , 2010, 141, 76-82.	2.1	92
18	Heritability of human cranial dimensions: comparing the evolvability of different cranial regions. <i>Journal of Anatomy</i> , 2009, 214, 19-35.	0.9	165

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19	Common genetic and environmental factors among craniofacial traits in Belgian nuclear families: Comparing skeletal and soft-tissue related phenotypes. HOMO- Journal of Comparative Human Biology, 2010, 61, 191-203.	0.3	17
20	Family-based study of association between ENPP1 genetic variants and craniofacial morphology. Annals of Human Biology, 2010, 37, 754-766.	0.4	12
21	Genome-wide linkage analysis for ocular and nasal anthropometric traits in a Mongolian population. Experimental and Molecular Medicine, 2010, 42, 799.	3.2	6
22	<i>History of</i> Human Biology (<i>1929â€“2009</i>). Human Biology, 2010, 82, 331-342.	0.4	4
23	Linear Measurements of the Neurocranium are Better Indicators of Population Differences than Those of the Facial Skeleton: Comparative Study of 1,961 Skulls. Human Biology, 2010, 82, 29-46.	0.4	8
24	Quantitative genetics of human morphology and obesity-related phenotypes in nuclear families from the Greater Bilbao (Spain): Comparison with other populations. Annals of Human Biology, 2011, 38, 471-478.	0.4	10
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29	Heritability of Phenotypes Associated with Glucose Homeostasis and Adiposity in a Rural Area of Brazil. Annals of Human Genetics, 2014, 78, 40-49.	0.3	7
30	Heritability of the Human Craniofacial Complex. Anatomical Record, 2015, 298, 1535-1547.	0.8	38
31	Beyond Taphonomy: Exploring Craniometric Variation Among Anatomical Material. Journal of Forensic Sciences, 2016, 61, 1440-1449.	0.9	6
32	Measuring fitness heritability: Life history traits versus morphological traits in humans. American Journal of Physical Anthropology, 2017, 164, 321-330.	2.1	12
33	Heritability maps of human face morphology through large-scale automated three-dimensional phenotyping. Scientific Reports, 2017, 7, 45885.	1.6	67
34	Biological Distance. , 2017, , 175-241.		0
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37	Genetics of Obstructive Sleep Apnea. , 2005, , 1013-1022.		3
38	Environmental and Genetical Differences in Linear and Adiposity Dimensions Among Adolescents Boys. The Open Anthropology Journal, 2012, 5, 1-5.	0.4	1
39	Heritability of face shape in twins: a preliminary study using 3D stereophotogrammetry and geometric morphometrics. Dentistry 3000, 2013, 1, 7-11.	0.1	39
40	Heritabilities of Facial Measurements and Their Latent Factors in Korean Families. Genomics and Informatics, 2013, 11, 83.	0.4	24
41	Heritability of Obesity-Related Variables in Tehran Families: Tehran Lipid and Glucose Study. Scimetr, 2014, 2, .	0.1	1
42	The genetic epidemiology of growth and development. , 2022, , 203-244.		1
43	Burden of Type 2 Diabetes and Associated Cardiometabolic Traits and Their Heritability Estimates in Endogamous Ethnic Groups of India: Findings From the INDIGENIUS Consortium. Frontiers in Endocrinology, 2022, 13, 847692.	1.5	4