

CITATION REPORT

List of articles citing

Increase in length of leg relative to trunk in Japanese children and adults from 1957 to 1977: comparison with British and with Japanese Americans

DOI: 10.1080/03014468200005951

Annals of Human Biology, 1982, 9, 411-23.

Source: <https://exaly.com/paper-pdf/15548903/citation-report.pdf>

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
316	Exploring the Uses of Data on Height: The Analysis of Long-Term Trends in Nutrition, Labor Welfare, and Labor Productivity. 1982 , 6, 401-421		101
315	Trends in the growth of ethnic Chinese children living in London. <i>Annals of Human Biology</i> , 1983 , 10, 441-47		11
314	Height and per capita income. 1983 , 16, 1-7		157
313	Prediction of adult height from height and bone age in childhood. A new system of equations (TW Mark II) based on a sample including very tall and very short children. 1983 , 58, 767-76		122
312	Dimensions and Determinants of Early Childhood Health and Mortality Among American Slaves. 1985 ,		1
311	Birth weights and infant mortality among American slaves. 1986 , 23, 173-98		45
310	Linear growth of Zapotec schoolchildren: growth status and yearly velocity for leg length and sitting height. <i>Annals of Human Biology</i> , 1986 , 13, 225-34	1.7	34
309	Childhood epidemiology. Physical development. 1986 , 42, 131-8		23
308	Puberty. 1986 , 171-209		50
307	Secular trends in stature and weight in southern Chinese children in Hong Kong. <i>Annals of Human Biology</i> , 1987 , 14, 187-90	1.7	15
306	Growth as a mirror of the condition of society: secular trends and class distinctions. 1987 , 29, 96-103		86
305	Some secular changes in body height and proportion of Japanese medical students. 1987 , 73, 179-83		27
304	Issues and advances in adolescent growth and development. 1987 , 8, 470-8		31
303	Changes in body proportions of Japanese medical students between 1961 and 1986. 1988 , 77, 17-22		23
302	The second national growth and development survey of children in China, 1985: children 0 to 7 years. <i>Annals of Human Biology</i> , 1988 , 15, 289-305	1.7	51
301	Malnutrition, work output and energy needs. 1988 , 57-76		9
300	Body size variability between people in developed and developing countries and its impact on the use of imported goods. 1989 , 4, 139-149		21

299	Sitting height: An analysis of five measurement techniques. 1989 , 79, 339-344		7
298	Heights and weights of Swedish school children born in 1955 and 1967. <i>Annals of Human Biology</i> , 1989 , 16, 397-406	1.7	45
297	Standardization of growth. 1989 , 349, 57-64; discussion 81-3		10
296	Variation in body size and shape among South American Indians. 1990 , 2, 37-51		47
295	References. 1991 , 339-384		
294	Modeling individual and average human growth data from childhood to adulthood. 1991 , 28-46		4
293	Stature and Living Standards in the United States. 1991 ,		3
292	A comparison of hip fracture incidence among native Japanese, Japanese Americans, and American Caucasians. 1991 , 133, 801-9		227
291	Effects of overweight on lung function. 1991 , 66, 273-4		2
290	Secular trends in social class and sex differences in adult height. 1991 , 20, 1001-9		110
289	Height and body proportions in child abuse. 1992 , 67, 632-5		19
288	Urban-rural differences in the growth status of Venezuelan children. 1992 , 4, 105-113		3
287	Secular trends of 22 body dimensions in four racial/cultural groups of American males. 1992 , 4, 235-246		13
286	Secular trends in somatic and motor characteristics of physical education students. 1992 , 4, 301-311		5
285	Hip fracture mortality and morbidity in Switzerland and Japan: a cross-cultural comparison. 1993 , 38, 8-14		6
284	Evidence for a secular trend in heights and weights of adults in Papua New Guinea. <i>Annals of Human Biology</i> , 1993 , 20, 349-55	1.7	42
283	Secular changes in growth of Japanese children. 1994 , 7, 163-73		20
282	Morphological adaptation to climate in modern and fossil hominids. 1994 , 37, 65-107		479

281	Interpretation of low body mass indices: Australian aborigines. 1994 , 94, 229-37		66
280	Validity of ECSC prediction equations for spirometric indices in Dutch conscripts. 1994 , 7, 29-34		6
279	A persisting secular trend for body measurements in Dutch children. The Oosterwolde II Study. 1994 , 83, 812-4		25
278	Reference values for residual volume, functional residual capacity and total lung capacity. ATS Workshop on Lung Volume Measurements. Official Statement of The European Respiratory Society. 1995 , 8, 492-506		417
277	Current perspective on assessment of human body proportions of relevance to amputees. 1995 , 95, 215-8		77
276	Relationship between height, sitting height and subischial leg length in Dutch children: presentation of normal values. 1995 , 84, 532-5		51
275	Estimates of aging and secular changes using total arm length. 1995 , 7, 363-368		2
274	Secular changes in the stature and weight of Taiwanese children, 1964-1988. 1995 , 7, 485-496		27
273	Comparative study of statural growth in Spanish populations. 1995 , 7, 553-564		12
272	Spirometric reference values for white European children and adolescents: Polgar revisited. 1995 , 19, 135-42		160
271	Secular changes in body formation of greek students. 1995 , 10, 199-204		9
270	Correlations among height, leg length and arm span in growing Korean children. <i>Annals of Human Biology</i> , 1995 , 22, 443-58	1.7	43
269	[Physical growth in stature of school children of Japanese ancestry in the city of Sã Paulo, Brazil]. 1996 , 12, 253-257		3
268	Particulate versus integrated evolution of the upper body in late pleistocene humans: a test of two models. 1996 , 100, 559-83		60
267	Early childhood growth of Chachi Amerindians and Afro-Ecuadorians in Northwest Ecuador. 1996 , 8, 43-53		11
266	Percentiles of Modern Height Standards for Use in Historical Research. 1996 , 29, 157-166		27
265	Secular changes in standing height, sitting height and sexual maturation of Chinese--the Hong Kong Growth Study, 1993. <i>Annals of Human Biology</i> , 1996 , 23, 297-306	1.7	74
264	References. 1997 , 343-431		

263	A cross-sectional growth study of trunk and limb segments of the Bengali boys of Calcutta. <i>Annals of Human Biology</i> , 1997 , 24, 363-9	1.7	18
262	Body proportions in Late Pleistocene Europe and modern human origins. 1997 , 32, 423-48		249
261	From density to structure: growing up and growing old on the surfaces of bone. 1997 , 12, 509-21		206
260	Genetic and environmental components of the population variance in bone density. 1997 , 7 Suppl 3, S10-6		24
259	Plasticity of adolescent growth in boys. 1997 , 9, 469-480		8
258	Secular growth changes in the stature and weight of Amerindian schoolchildren and adults in the Chilean Andes, 1972-1987. 1998 , 10, 607-617		13
257	Socio-economic and dietary influences on leg length and trunk length in childhood: a reanalysis of the Carnegie (Boyd Orr) survey of diet and health in prewar Britain (1937-39). 1998 , 12 Suppl 1, 96-113		109
256	Micro and macro perspectives in auxology: findings and considerations upon the variability of short term and individual growth and the stability of population derived parameters. <i>Annals of Human Biology</i> , 1998 , 25, 359-85	1.7	10
255	Height, weight, height velocity of primary school population sample in Campania region. 1998 , 21, 142-7		5
254	Childhood leg length and adult mortality: follow up of the Carnegie (Boyd Orr) Survey of Diet and Health in Pre-war Britain. 1998 , 52, 142-52		177
253	Childhood energy intake and adult mortality from cancer: the Boyd Orr Cohort Study. 1998 , 316, 499-504		118
252	[Secular height trend: a literature review]. 1999 , 15, 451-61		11
251	Age changes in some somatometric characters of the Assamese Muslims of Kamrup district, Assam. <i>Annals of Human Biology</i> , 1999 , 26, 203-17	1.7	4
250	The growth and development of the <i>Annals of Human Biology</i> : a 25-year retrospective. <i>Annals of Human Biology</i> , 1999 , 26, 3-18	1.7	8
249	Risk factors for testicular cancer: a case-control study in twins. 1999 , 80, 1098-102		50
248	Industrialization and Health in Historical Perspective. 1999 ,		26
247	History, Nutrition, and Health. 2000 , 1379-1380		
246	Height and Nutrition. 2000 , 1427-1438		1

245	Richer and Taller: Stature and Living Standards in China, 1979-1995. 2000 , 44, 1-39	30
244	Secular changes in relative leg length in post-war Japan. 2000 , 12, 405-416	31
243	Growth studies in Jena, Germany: Changes in sitting height, biacromial and bicristal breadth in the past decenniums. 2000 , 12, 646-654	19
242	Anthropometric changes in urban Sardinian children 7 to 10 years between 1975-1976 and 1996. 2000 , 12, 782-791	31
241	Angle recess area decreases with age in normal Japanese. 2000 , 44, 46-51	13
240	Bibliography. 2000 , 294-343	
239	Secular trends in growth. 2000 , 59, 317-24	364
238	Perspectives in Human Growth, Development and Maturation. 2001 ,	4
237	How Genetic Are Human Body Proportions?. 2001 , 205-221	24
236	Smoothing Centile Curves of Height of Basque Boys and Girls by the Application of the LMS-Method. 2001 , 33-43	
235	HEIGHT AND WEIGHT PATTERNS AS INDICATORS OF GROWTH AMONG SCHOOL CHILDREN IN AN AIR FORCE STATION : A CROSS-SECTIONAL STUDY. 2001 , 57, 8-11	3
234	Estudio auxológico de muestras contemporáneas e históricas de la población madrileña: aplicación del modelo 1 de Preece-Baines. 2001 , 54, 468-476	4
233	Is wasting (thinness) a hidden problem in Latin America's children?. 2001 , 131, 1133-4	7
232	The National Center for Health Statistics reference and the growth of Indian adolescent boys. 2001 , 74, 248-53	50
231	Nutritional status of the Indian population. 2001 , 26, 481-9	24
230	Secular trends in growth: the narrowing of ethnic differences in stature. 2001 , 26, 43-51	11
229	Adolescent growth events in eight decades of Japanese cohort data: sex differences. 2001 , 13, 390-7	3
228	Confronting Dietary Energy Supply with Anthropometry in the Assessment of Undernutrition Prevalence at the Level of Countries. 2001 , 29, 1275-1289	19

227	Growth of upper- and lower-body segments in Patamona and Wapishana Amerindian children (cross-sectional data). <i>Annals of Human Biology</i> , 2001 , 28, 649-63	1.7	19
226	Leg length, insulin resistance, and coronary heart disease risk: the Caerphilly Study. 2001 , 55, 867-72		174
225	Growth status and estimated growth rate of young distance runners. 2002 , 23, 168-73		9
224	Commentary: Can adult anthropometry be used as a Biomarker for prenatal and childhood exposures?. 2002 , 31, 390-394		124
223	Variation in Human Body Size and Shape. 2002 , 31, 211-232		338
222	Leg and trunk length at 43 years in relation to childhood health, diet and family circumstances; evidence from the 1946 national birth cohort. 2002 , 31, 383-390		144
221	Sitting height and subischial leg length centile curves for boys and girls from Southeast England. <i>Annals of Human Biology</i> , 2002 , 29, 290-305	1.7	56
220	Rapid change in height and body proportions of Maya American children. 2002 , 14, 753-61		208
219	Skeletal health in the Western Hemisphere from 4000 B.C. to the present. 2002 , 11, 142-155		70
218	Peak expiratory flow in normal healthy Japanese adults: Comparisons with values reported in other races. 2002 , 51, 101-111		1
217	Rapid morphological change in living humans: implications for modern human origins. 2003 , 136, 71-84		81
216	Energy restriction early in life and colon carcinoma risk: results of The Netherlands Cohort Study after 7.3 years of follow-up. 2003 , 97, 46-55		40
215	Body height estimation based on tibia length in different stature groups. 2003 , 122, 23-7		103
214	Prenatal smoke exposure alters growth in limb proportions and head shape in the midgestation human fetus. 2003 , 15, 533-46		51
213	The secular trend in human physical growth: a biological view. 2003 , 1, 161-8		324
212	Anthropometry and body composition in ethnic Japanese and Caucasian adolescent girls: considerations on ethnicity and menarche. 2003 , 27, 1114-20		11
211	Limb length and dementia in an older Korean population. 2003 , 74, 427-32		61
210	Associations of height, leg length, and lung function with cardiovascular risk factors in the Midspan Family Study. 2003 , 57, 141-6		137

209	A note on Hoover's sign. 2003 , 74, 432		1
208	Changes in body and head dimensions in urban Sardinian children (3-5 years) from 1986 to 2001. <i>Annals of Human Biology</i> , 2003 , 30, 295-303	1.7	3
207	Preface. 2003 , ix-xi		
206	Patterns of change in size and body composition. 2003 , 75-110		
205	Determinants of growth. 2003 , 111-171		1
204	Secular changes in growth and maturity. 2003 , 172-187		2
203	Significance of human growth. 2003 , 188-204		
202	References. 2003 , 205-304		
201	Measurement and assessment. 2003 , 1-74		1
200	Characteristics of body height and proportion in elementary school synchronized swimmers. 2004 , 7, 35-40		2
199	Method for estimating body weight in persons with lower-limb amputation and its implication for their nutritional assessment. 2004 , 80, 868-75		26
198	Secular trends of sizes at birth in Japanese healthy infants born between 1962 and 1988. 2004 , 23, 155-61		8
197	Associations of components of adult height with coronary heart disease in postmenopausal women: the British women's heart and health study. 2004 , 90, 745-9		87
196	"Bodies count," and body counts: social epidemiology and embodying inequality. 2004 , 26, 92-103		171
195	Parents' growth in childhood and the birth weight of their offspring. 2004 , 15, 308-16		58
194	Secular change in height, sitting height and leg length in rural Oaxaca, southern Mexico: 1968-2000. <i>Annals of Human Biology</i> , 2004 , 31, 615-33	1.7	68
193	Reference charts of body proportion for Japanese girls and boys. <i>Annals of Human Biology</i> , 2004 , 31, 681-9	1.7	15
192	Child health in rural Colombia: determinants and policy interventions. 2004 , 2, 411-38		23

191	Changes in the body size of UK and US children over the past three decades. 2004 , 47, 1195-207	18
190	The secular rise in IQ: Giving heterosis a closer look. 2004 , 32, 65-83	68
189	The influence of early conditions on health status among elderly Puerto Ricans. 2005 , 52, 132-63	19
188	Climatic adaptation and hominid evolution: The thermoregulatory imperative. 2005 , 2, 53-60	103
187	Cross-population analysis of the growth of long bones and the os coxae of three Early Medieval Austrian populations. 2005 , 17, 470-88	28
186	Practices of growth assessment in children: Is anthropometric measurement important?. 2005 , 45, 145	1
185	Nationwide age references for sitting height, leg length, and sitting height/height ratio, and their diagnostic value for disproportionate growth disorders. 2005 , 90, 807-12	180
184	The Bare Bones of Sex: Part 1 Sex and Gender. 2005 , 30, 1491-1527	198
183	Application of the 1994 WHO classification to populations other than postmenopausal Caucasian women: the 2005 ISCD Official Positions. 2006 , 9, 22-30	93
182	The leg-to-body ratio as a human aesthetic criterion. 2006 , 3, 317-23	39
181	Race/ethnicity and fracture risk assessment: an issue that is more than skin deep. 2006 , 9, 406-12	14
180	Increasing sex difference in bone strength in old age: The Age, Gene/Environment Susceptibility-Reykjavik study (AGES-REYKJAVIK). 2006 , 39, 644-51	122
179	Leg length, cognitive impairment and cognitive decline in an African-Caribbean population. 2006 , 21, 266-72	32
178	Effect of ethnicity and sex on the growth of the axial and appendicular skeleton of children living in a developing country. 2006 , 130, 135-41	32
177	The relation between components of adult height and intimal-medial thickness in middle age: the Atherosclerosis Risk in Communities Study. 2006 , 164, 136-42	19
176	Adult blood pressure and climate conditions in infancy: a test of the hypothesis that dehydration in infancy is associated with higher adult blood pressure. 2006 , 163, 608-14	31
175	Growth in Archaeological Populations. 363-380	2
174	Somatic disproportion predicts risk of high blood pressure among adolescent girls in India. 2007 , 25, 2383-9	7

173	Biological variables in height growth of Japanese twins: a comparison with those of singletons. <i>Annals of Human Biology</i> , 2007 , 34, 283-95	1.7	4
172	Fetal programming of body dimensions and percentage body fat measured in prepubertal children with a 4-component model of body composition, dual-energy X-ray absorptiometry, deuterium dilution, densitometry, and skinfold thicknesses. 2007 , 86, 618-24		30
171	. 2007 ,		4
170	Focused life history data and linear enamel hypoplasia to help explain intergenerational variation in relative leg length within Taiwanese families. 2007 , 19, 358-75		15
169	Early life influences on adult leg and trunk length in the 1958 British birth cohort. 2007 , 19, 836-43		53
168	Tradeoffs between oxygen and energy in tibial growth at high altitude. 2007 , 19, 662-8		38
167	Synthetic growth reference charts. 2007 , 88, 809-814		11
166	Upper segment/lower segment ratio and armspan-height difference in healthy Turkish children. 2005 , 94, 407-13		26
165	Measuring Small Changes Versus Measurement Error. 2007 , 23, 578-579		
164	The periosteum--a surface for all seasons. 2007 , 18, 123-8		53
163	Growth impairment shows an age-dependent pattern in boys with chronic kidney disease. 2007 , 22, 420-9		41
162	Adult proportionality in small-bodied foragers: a test of ecogeographic expectations. 2008 , 136, 28-38		32
161	Changes in body size, shape and nutritional status of middle-class Bengali boys of Kolkata, India, 1982--2002. 2008 , 6, 75-94		23
160	Valores de referencia de funci3n respiratoria en ni3os y adolescentes (6-18 a3os) de Galicia. 2008 , 44, 295-302		5
159	Lung Function Reference Values in Children and Adolescents Aged 6 to 18 Years in Galicia. 2008 , 44, 295-302		3
158	Modeling and Remodeling. 2008 , 1-28		8
157	Childhood socioeconomic circumstances and adult height and leg length in central and eastern Europe. 2008 , 62, 351-7		36
156	Are height and leg length universal markers of childhood conditions? The Guangzhou Biobank cohort study. 2008 , 62, 607-14		23

155	Fatness biases the use of estimated leg length as an epidemiological marker for adults in the NHANES III sample. 2008 , 37, 201-9		54
154	Geschlechtsspezifische Entwicklung der Anatomie und Gangdynamik im Kindes- und Jugendalter. 2008 , 40, 32-39		3
153	Growth of height and leg length of children in Beijing and Xilinhot, China. 2008 , 116, 67-76		3
152	Body size and shape, and its secular change in Javanese-Indonesian adults. 2009 , 117, 165-170		4
151	. 2009 ,		6
150	Meta-analysis of genome-wide scans for human adult stature identifies novel Loci and associations with measures of skeletal frame size. 2009 , 5, e1000445		198
149	The effect of body shape on weight-for-height and mid-upper arm circumference based case definitions of acute malnutrition in Ethiopian children. <i>Annals of Human Biology</i> , 2009 , 36, 5-20	1.7	45
148	Social class-related gradient in the association of skeletal growth with blood pressure among adolescent boys in India. 2009 , 12, 2256-62		5
147	Population continuity, demic diffusion and Neolithic origins in central-southern Germany: the evidence from body proportions. 2009 , 60, 95-126		4
146	Are changes in body dimensions of adult females from Italy (Sardinia and Latium) related to secular trend?. 2009 , 60, 451-60		5
145	Height and relative leg length as indicators of the quality of the environment among Mozambican juveniles and adolescents. 2009 , 21, 200-9		27
144	Nutritional, developmental, and genetic influences on relative sitting height at high altitude. 2009 , 21, 606-13		15
143	Stature estimation in an early medieval (XI-XII c.) Polish population: testing the accuracy of regression equations in a bioarcheological sample. 2009 , 140, 135-42		60
142	Body size estimation of small-bodied humans: Applicability of current methods. 2010 , 141, 169-80		47
141	Stature estimation formulae for indigenous North American populations. 2010 , 141, 190-207		59
140	Body proportions of circumpolar peoples as evidenced from skeletal data: Ipiutak and Tigara (Point Hope) versus Kodiak Island Inuit. 2010 , 142, 287-302		43
139	Epidemiology of early and late growth in height, leg and trunk length: findings from a birth cohort of Brazilian males. 2009 , 63, 375-81		24
138	A test of three methods for estimating stature from immature skeletal remains using long bone lengths. 2009 , 54, 13-9		23

137	Stature estimation from body segment lengths in young adults--application to people with physical disabilities. 2009 , 28, 71-82		11
136	References. 250-343		
135	Comparison of pulmonary function in immigrant vs US-born Asian Indians. 2010 , 137, 1398-404		16
134	Consideration of Demographics and Variance in Regression Approaches to Estimating Body Dimensions for Spatial Analysis of Design. 2010 , 132,		7
133	Are measures of height and leg length related to incident diabetes mellitus? The ARIC (Atherosclerosis Risk in Communities) study. 2010 , 47, 237-42		29
132	Relationship between the lung function and anthropometric measures and indexes in adolescents from Córdoba, Argentina. 2010 , 22, 823-9		3
131	Sitting Height Ratio, Metabolic Rates, Energy Needs and Undernourishment: A Modelling Approach. 2010 ,		
130	Changes in Bone Size and Geometry with Aging. 2010 , 193-206		5
129	A genome-wide association study in 19 633 Japanese subjects identified LHX3-QSOX2 and IGF1 as adult height loci. 2010 , 19, 2303-12		91
128	Association of leg length with overweight and obesity in children aged 5-15 years: A cross-sectional study. <i>Annals of Human Biology</i> , 2010 , 37, 10-22	1.7	7
127	Changes in the FEV ₁ /FVC ratio during childhood and adolescence: an intercontinental study. 2010 , 36, 1391-9		88
126	Leg length, body proportion, and health: a review with a note on beauty. 2010 , 7, 1047-75		235
125	Secular changes in body dimensions of Royal Australian Air Force aircrew (1971-2005). 2010 , 53, 994-1005		12
124	Body proportion chart for evaluating changes in stature, sitting height and leg length in children and adolescents. <i>Annals of Human Biology</i> , 2011 , 38, 556-60	1.7	12
123	The Juvenile Skeleton in Forensic Abuse Investigations. 2011 ,		9
122	Juvenile Stature Estimation: A Chilean Perspective. 2011 , 167-177		1
121	La función pulmonar, factores físicos que la determinan y su importancia para el fisioterapeuta. 2011 , 14, 83-89		3
120	References. 376-422		

119	Leg length, skull circumference, and the prevalence of dementia in low and middle income countries: a 10/66 population-based cross sectional survey. 2011 , 23, 202-13		9
118	Evolution of Postcranial Morphology during the Agricultural Transition in Prehistoric Japan. 2011 , 235-262		4
117	Growth and Development. 2011 , 23-44		2
116	Considering Secular and Demographic Trends in Designing Long Lifetime Products for Target User Populations. 2011 , 133,		2
115	Lung function testing in health and disease: issues pertaining to Asia-Pacific populations. 2011 , 16, 190-7		7
114	Ontogeny of limb proportions in late through final Jomon period foragers. 2011 , 145, 415-25		21
113	Is relative leg length a biomarker of childhood nutrition? Long-term follow-up of the Hyderabad Nutrition Trial. 2011 , 40, 1022-9		24
112	Influence of secular trends and sample size on reference equations for lung function tests. 2011 , 37, 658-64		111
111	The 2nd Hungarian National Growth Study (2003-2006). <i>Annals of Human Biology</i> , 2012 , 39, 516-25	1.7	8
110	Ulna length to predict height in English and Portuguese patient populations. 2012 , 66, 209-15		15
109	Leg Length, Body Proportion, Health and Beauty. 2012 , 343-373		5
108	Multi-ethnic reference values for spirometry for the 3-95-yr age range: the global lung function 2012 equations. 2012 , 40, 1324-43		2784
107	[Secular trends in anthropometrical measurements observed in three to 11-year-old French children between 1953 and 2005]. 2012 , 335, 129-34		4
106	Trade-offs in relative limb length among Peruvian children: extending the thrifty phenotype hypothesis to limb proportions. 2012 , 7, e51795		76
105	Developmental variation in ecogeographic body proportions. 2012 , 148, 557-70		63
104	Geographic variation in body form of prehistoric Jomon males in the Japanese archipelago: its ecogeographic implications. 2012 , 149, 125-35		24
103	Familial concordance for height and its components: analyses from the Breakthrough Generations Study. 2012 , 24, 22-7		5
102	The use of biocultural data in interpreting sex differences in body proportions among rural Amazonians. 2012 , 147, 113-27		10

101	Estimation of stature and body mass from the skeleton among coastal and mid-altitude Andean populations. 2012 , 147, 264-79	38
100	Crossroads of the Old World. 2013 , 45-88	5
99	The skeletal phenotype of "negritos" from the Andaman Islands and Philippines relative to global variation among hunter-gatherers. 2013 , 85, 67-94	20
98	Global differences in lung function by region (PURE): an international, community-based prospective study. 2013 , 1, 599-609	46
97	50 years ago in the Journal of Pediatrics: social factors in relation to participation in follow-up care of rheumatic fever. 2013 , 162, 535	0
96	Better nutritional status in early childhood is associated with improved clinical outcomes and survival in patients with cystic fibrosis. 2013 , 162, 530-535.e1	190
95	Anthropometric studies on the Turkish population--a historical review. 2013 , 5, 1-12	6
94	Ultrasonography of the deep abdominal muscles at rest and during the drawing-in maneuver: A comparative study of Japanese adolescent vs. adult soccer players. 2013 , 21, 187-193	2
93	Statistical approaches to relationships between sitting height and leg length in adults. <i>Annals of Human Biology</i> , 2013 , 40, 64-9	1.7 5
92	Lung function, race and ethnicity: a conundrum. 2013 , 41, 1249-51	17
91	The association of the 'additional height index' with atopic diseases, non-atopic asthma, ischaemic heart disease and mortality: a population-based study. 2014 , 4, e003933	2
90	Skeletal growth in early and late Neolithic foragers from the Cis-Baikal region of Eastern Siberia. 2014 , 153, 377-86	14
89	Secular changes of spinal canal dimensions in Western Switzerland: a narrowing epidemic?. 2014 , 39, 1339-44	7
88	Variations in Diet and Stature: Are They Linked? Bioarchaeology and Paleodietary Bayesian Mixing Models from Linköping, Sweden. 2014 , 24, 543-556	16
87	Is there an influence of modern life style on skeletal build?. 2014 , 26, 590-7	15
86	References. 433-592	
85	Estimation of body size and growth patterns in Korean boys. 2015 , 34, 20	3
84	Intergenerational changes in knee height among Maya mothers and their adult daughters from Merida, Mexico. 2015 , 27, 792-7	8

83	Population-specific stature estimation from long bones in the early medieval Pohansko (Czech Republic). 2015 , 158, 312-324		14
82	Secular changes in relative leg length confound height-based spirometric reference values. 2015 , 147, 792-797		27
81	Stunting and the Prediction of Lung Volumes Among Tibetan Children and Adolescents at High Altitude. 2015 , 16, 306-17		7
80	Stature in 19th and early 20th century Copenhagen. A comparative study based on skeletal remains. 2015 , 19, 13-26		8
79	Reference charts of sitting height, leg length and body proportions for Chinese children aged 0-18 years. <i>Annals of Human Biology</i> , 2015 , 42, 223-30	1.7	14
78	A century of trends in adult human height. 2016 , 5,		260
77	Eastern bodies in western cockpits: An anthropometric study in the Oman military aviation. 2016 , 3, 1269384	1	
76	References. 482-601		
75	Evolutionary perspectives on human height variation. 2016 , 91, 206-34		110
74	Time changes in the body dimensions of male Australian Army personnel between 1977 and 2012. 2017 , 58, 18-24		13
73	Head circumference, leg length and its association with dementia among older adult population in Singapore. 2017 , 32, e1-e9		
72	Preece-Baines Model 1 to Estimate Height and Knee Height Growth in Boys and Girls From Merida, Mexico. 2017 , 38, 182-195		8
71	An assessment of postcranial indices, ratios, and body mass versus eco-geographical variables of prehistoric Jomon, Yayoi agriculturalists, and Kumejima Islanders of Japan. 2017 , 29, e23015		3
70	Limb bone allometry in modern Euro-Americans. 2017 , 163, 252-263		7
69	Ecological analysis of secular trends in low birth weight births and adult height in Japan. 2017 , 71, 1014-1018	16	
68	Early , plasticity and the extended evolutionary synthesis. 2017 , 7, 20170004		11
67	Infant lower extremity long bone growth rates: comparison of contemporary with early 20th century data using mixed effect models. 2017 , 29, e22905		4
66	Iberia. 2017 , 281-314		

65	Temporal and Geographic Variation in Body Size and Shape of Europeans from the Late Pleistocene to Recent Times. 2017 , 49-89	11
64	An Investigation into the Relationship between Human Cranial and Pelvic Sexual Dimorphism. 2018 , 63, 990-1000	15
63	Fifty years of child height and weight in Japan and South Korea: Contrasting secular trend patterns analyzed by SITAR. 2018 , 30, e23054	19
62	Are we using the appropriate reference samples to develop juvenile age estimation methods based on bone size? An exploration of growth differences between average children and those who become victims of homicide. 2018 , 282, 1-12	6
61	Development of body proportions in achondroplasia: Sitting height, leg length, arm span, and foot length. 2018 , 176, 1819-1829	17
60	Leg length, skull circumference, and the incidence of dementia in Latin America and China: A 10/66 population-based cohort study. 2018 , 13, e0195133	5
59	Growth in achondroplasia: Development of height, weight, head circumference, and body mass index in a European cohort. 2018 , 176, 1723-1734	26
58	Reference Values for Spirometry Derived Using Lambda, Mu, Sigma (LMS) Method in Korean Adults: in Comparison with Previous References. 2018 , 33, e16	3
57	Secular trends in adult stature among the Makushi of Guyana in the 20th Century. 2019 , 31, e23285	2
56	Dimorphism in axial and appendicular dimensions, cortical and trabecular microstructure and matrix mineral density in Chinese and Caucasian women. 2019 , 128, 115039	2
55	Stature estimation based on tibial length in different stature groups of Spanish males. 2019 , 304, 109973	9
54	Sex-dependent effect of post-migration adaptation on height and relative lower leg length in Polish youth. <i>Annals of Human Biology</i> , 2019 , 46, 27-34	1.7 1
53	Identifying the limits to socioeconomic influences on human growth. 2019 , 34, 239-251	5
52	Effects of age and body proportions on stature estimation. 2019 , 168, 370-377	2
51	Modeling and remodeling: The cellular machinery responsible for bone's material and structural strength during growth, aging, and drug therapy. 2020 , 245-274	2
50	Educational level and its relationship with body height and popliteal height in Chilean male workers. 2020 , 52, 734-745	3
49	Do components of adult height predict body composition and cardiometabolic risk in a young adult South Asian Indian population? Findings from a hospital-based cohort study in Pune, India: Pune Children's Study. 2020 , 10, e036897	1
48	Short-term fetal nutritional stress and long-term health: Child height. 2021 , 33, e23531	3

47	Sitting Height to Standing Height Ratio Reference Charts for Children in the United States. 2020 , 226, 221-227.e15	8
46	Plasticity in the growth of body segments in relation to height-for-age and maternal education in Guatemala. 2020 , 32, e23376	3
45	The pace of secular changes of body measurements of children and adolescents from Kolkata (India) in the context of socioeconomic inequalities between the sexes. 2021 , 33, e23565	1
44	Body proportions according to stature groups in elite athletes. 2021 , 1-13	
43	Equations predicting maturity status: Validation in a cross-sectional sample to assess physical growth and body adiposity in Chilean children and adolescents. 2021 , 68, 689-689	0
42	Population history and ecology, in addition to climate, influence human stature and body proportions. 2021 , 11, 274	5
41	Variation of the cormic index since the onset of summer school camps in Spain (1887) up to present days. 2021 , e23570	
40	Population variation in diaphyseal growth and age estimation of juvenile skeletal remains. 2021 , 99-138	1
39	Leg Length and Anthropometric Applications: Effects on Health and Disease. 2012 , 769-783	4
38	Interaction Between Genetic and Nutritional Factors. 1998 , 85-98	1
37	Population Differences in Growth. 1986 , 221-239	10
36	Growth in Early Childhood in Developing Countries. 1986 , 241-262	77
35	Secular Growth Changes. 1986 , 307-331	40
34	Use and Abuse of Growth Standards. 1986 , 95-109	12
33	The Genetics of Maturation. 1986 , 169-195	5
32	Evidence of Neglect from Immature Human Skeletal Remains: An Auxological Approach from Bones and Teeth. 2011 , 125-150	7
31	Body Size and Body Shape. 1993 , 234-265	147
30	Bone Size, Mass, and Volumetric Density. 1999 , 87-109	2

29	Human Growth: Assessment and Interpretation. 2003 ,		44
28	Adaptation to Undernourishment. 1995 , 437-472		1
27	Leg and trunk length at 43 years in relation to childhood health, diet and family circumstances; evidence from the 1946 national birth cohort. 2002 , 31, 383-390		83
26	Associations between skeletal growth in childhood and cognitive function in mid-life in a 53-year prospective birth cohort study. 2015 , 10, e0124163		9
25	Early Life Conditions and Physiological Stress following the Transition to Farming in Central/Southeast Europe: Skeletal Growth Impairment and 6000 Years of Gradual Recovery. 2016 , 11, e0148468		16
24	Estimation of Stature and Lower Limb Proportion of the Prehistoric Jomon Based on an Anatomical Method. <i>Anthropological Science</i> , 2006 , 114, 17-33	0.2	3
23	Muscle Thickness During Core Stability Exercises in Children and Adults. 2020 , 71, 131-144		4
22	Genetic and Environmental Determinants of Variance in Bone Size, Mass, and Volumetric Density of the Proximal Femur. 2000 , 1-27		
21	Ethnic and Sex differences in the Skelic Index among Fijian and Samoan Children. 2001 , 269-279		
20	Linear Components of Growth among Rural Indian Children. 2001 , 237-250		
19	Changes in Body Build of AWF Students 1967-2008. Can a Secular Trend be Observed?. 2012 , 13,		1
18	Measures and Application of Lower Leg Length: Fracture Risk Assessment. 2012 , 785-797		
17	Uncertainty, Insurance, and Social Norms. 1995 , 189-218		
16	Growth and development among children in the world. <i>Japanese Journal of Health and Human Ecology</i> , 2017 , 83, 198-207	0.1	
15	Leg length, skull circumference, and the incidence of dementia in Latin America and China; a 10/66 population-based cohort study.		
14	The secular trend in body proportion changes among Japanese adolescents using a body proportion chart method. <i>Anthropological Science</i> , 2019 , 127, 73-79	0.2	
13	Application de la méthode de Trotter et Gleser à une population contemporaine de corps médicaux français sur la base de mesures scanographiques : Étude préliminaire. <i>Revue De Médecine Legale</i> , 2019 , 10, 70-81	0.2	1
12	A comparative analysis of fetal to adolescent limb segment proportions of prehistoric Jomon hunter-gatherers and modern Japanese. <i>Anthropological Science</i> , 2020 , 128, 21-37	0.2	

11	Preschool-children's height, trend, and causes: Japanese national surveys 1990-2010.. <i>Clinical Pediatric Endocrinology</i> , 2022 , 31, 10-17	1.4	1
10	Social and economic effects on growth. 2022 , 245-259		
9	Body growth, upper arm fat area and clinical parameters in children with nephropathic cystinosis compared with other pediatric CKD entities.. <i>Journal of Inherited Metabolic Disease</i> , 2022 ,	5.4	1
8	Equations predicting maturity status: Validation in a cross-sectional sample to assess physical growth and body adiposity in Chilean children and adolescents.. <i>Endocrinología Diabetes Y Nutrición (English Ed)</i> , 2021 , 68, 689-698	0.1	0
7	Reference values of inside leg length and inside leg length to stature ratio for Japanese children, 0-12 years of age.. <i>Annals of Human Biology</i> , 2022 , 1-30	1.7	0
6	Dedication. 1995 , v-vi		
5	Influence of differences in birth weight on bones in adult women. 2022 , 12, 19-24		
4	Body height among adult male and female Swiss Health Survey participants in 2017: Trends by birth years and associations with self-reported health status and life satisfaction. 2022 , 29, 101980		0
3	Causal models of human growth and their estimation using temporally-sparse data.		0
2	The effect of different socio-economic and working conditions on body size and proportions: A case study on adults from Samsun, Turkey. 1-20		0
1	Stature Estimation From the Skeleton. 2023 , 664-670		0