Heights and human welfare: Recent developments and

Explorations in Economic History 46, 1-23 DOI: 10.1016/j.eeh.2008.12.001

Citation Report

#	Article	IF	CITATIONS
1	On the biological standard of living of eighteenth-century Americans: Taller, richer, healthier. Research in Economic History, 0, , 223-248.	0.5	19
2	Roman Wellbeing and the Economic Consequences of the 'Antonine Plague'. SSRN Electronic Journal, 2009, , .	0.4	12
3	In search of Roman economic growth. Journal of Roman Archaeology, 2009, 22, 46-70.	0.1	121
4	Secular trend in height in Al Ain-United Arab Emirates. Economics and Human Biology, 2009, 7, 405-406.	0.7	13
7	Height and body mass index values of nineteenth-century New York legislators. Economics and Human Biology, 2010, 8, 121-126.	0.7	6
8	The recent decline in the height of African-American women. Economics and Human Biology, 2010, 8, 58-66.	0.7	49
9	Long run trends in the heights of European men, 19th–20th centuries. Economics and Human Biology, 2010, 8, 405-413.	0.7	167
10	Health trends in Sub-Saharan Africa: Conflicting evidence from infant mortality rates and adult heights. Economics and Human Biology, 2010, 8, 273-288.	0.7	45
11	LONGITUDINAL STUDIES OF HUMAN GROWTH AND HEALTH: A REVIEW OF RECENT HISTORICAL RESEARCH. Journal of Economic Surveys, 2010, 24, 801-840.	3.7	17
12	PHYSICAL STATURE IN NINETEENTHâ€CENTURY NEW ZEALAND: A PRELIMINARY INTERPRETATION. Australian Economic History Review, 2010, 50, 262-283.	0.5	17
13	Physical Wellbeing in the Roman World. SSRN Electronic Journal, 2010, , .	0.4	6
14	Colonial Origins of Inequality in Hispanic America? Some Reflections Based on New Empirical Evidence. Revista De Historia Economica - Journal of Iberian and Latin American Economic History, 2010, 28, 253-277.	0.2	29
15	Regional Variations in Living Conditions During the North Korean Food Crisis of the 1990s. Asia-Pacific Journal of Public Health, 2010, 22, 460-476.	0.4	9
16	Physical stature and biological living standards of girls and young women in the Netherlands, born between 1815 and 1865. The History of the Family, 2010, 15, 60-75.	0.2	15
17	Evolution of living standards and human capital in China in the 18–20th centuries: Evidences from real wages, age-heaping, and anthropometrics. Explorations in Economic History, 2010, 47, 347-359.	1.0	83
18	Fertility decline and the heights of children in Britain, 1886–1938. Explorations in Economic History, 2010, 47, 505-519.	1.0	47
21	Socioeconomic inequalities in death from past to present: An introduction. Explorations in Economic History, 2011, 48, 343-356.	1.0	81
22	Tall claims: Mortality selection and the height of children in India. Economics and Human Biology, 2011, 9, 393-406.	0.7	27

#	Article	IF	CITATIONS
23	Comparing population distributions from bin-aggregated sample data: An application to historical height data from France. Economics and Human Biology, 2011, 9, 419-437.	0.7	2
24	Work out or out of work — The labor market return to physical fitness and leisure sports activities. Labour Economics, 2011, 18, 399-409.	0.9	54
25	Was the 19th century stature–insolation relationship similar across independent samples? Evidence from soldiers and prisoners. Journal of Socio-Economics, 2011, 40, 199-207.	1.0	4
26	Health Selection among Migrants from Mexico to the U.S.: Childhood Predictors of Adult Physical and Mental Health. Public Health Reports, 2011, 126, 361-370.	1.3	30
27	Height of Nations: A Socioeconomic Analysis of Cohort Differences and Patterns among Women in 54 Low- to Middle-Income Countries. PLoS ONE, 2011, 6, e18962.	1.1	118
28	Infant mortality and the health of survivors: Britain, 1910-50. Economic History Review, 2011, 64, 951-972.	0.7	44
29	Preâ€Industrial Inequality. Economic Journal, 2011, 121, 255-272.	1.9	247
30	Positive and negative feedbacks in human population dynamics: future equilibrium or collapse?. Oikos, 2011, 120, 1301-1310.	1.2	24
31	Infant mortality and adult stature in Spain. Social Science and Medicine, 2011, 72, 1893-1903.	1.8	14
32	Intergenerational persistence in health in developing countries: The penalty of gender inequality?. Journal of Public Economics, 2011, 95, 286-299.	2.2	106
33	How boys grow determines how long they live. American Journal of Human Biology, 2011, 23, 412-416.	0.8	19
34	The relationship between height and economic development in Spain, 1850–1958. Economics and Human Biology, 2011, 9, 30-44.	0.7	39
35	Childhood circumstances and height among older adults in the United States. Economics and Human Biology, 2011, 9, 194-202.	0.7	11
36	Upward and onward: High-society American women eluded the antebellum puzzle. Economics and Human Biology, 2011, 9, 165-171.	0.7	24
37	Physical stature of men in eighteenth century Mexico: Evidence from Puebla. Economics and Human Biology, 2011, 9, 265-271.	0.7	17
38	Early-life environment, height and BMI of young men in Italy. Economics and Human Biology, 2011, 9, 251-264.	0.7	20
39	Growing Tall but Unequal: New Findings and New Background Evidence on Anthropometric Welfare in 156 Countries, 1810–1989. Economic History of Developing Regions, 2012, 27, S66-S85.	0.4	125
40	New Anthropometric History: An Analysis of the Secular Trend in Height. , 2012, , 253-270.		2

#	Article	IF	CITATIONS
41	The future of economic, business, and social history. Scandinavian Economic History Review, 2012, 60, 225-253.	0.5	38
42	Short Criminals: Stature and Crime in Early America. Journal of Law and Economics, 2012, 55, 393-419.	0.6	23
44	Social and Economic Effects on Growth. , 2012, , 225-244.		9
45	Prenatal Seasonality, Child Growth, and Schooling Investments: Evidence from Rural Indonesia. Journal of Development Studies, 2012, 48, 1323-1341.	1.2	18
46	The biological standard of living in early nineteenthâ€century West Africa: new anthropometric evidence for northern Ghana and Burkina Faso ¹ . Economic History Review, 2012, 65, 1280-1302.	0.7	20
47	A Three-Decade History of the Antebellum Puzzle: Explaining the Shrinking of the U.S. Population at the Onset of Modern Economic Growth. Journal of the Historical Society, 2012, 12, 395-445.	0.1	17
48	The Perceived Benefits of Height: Strength, Dominance, Social Concern, and Knowledge among Bolivian Native Amazonians. PLoS ONE, 2012, 7, e35391.	1.1	13
50	The contribution of economics. , 2012, , 45-70.		36
51	Money and finance. , 2012, , 266-286.		39
52	Science and Medicine in the United States of America. , 2012, , .		0
53	Roman economic thought. , 2012, , 25-44.		24
54	Physical well-being. , 2012, , 321-333.		3
55	Predation. , 2012, , 197-217.		31
56	Contract labor. , 2012, , 114-130.		4
58	Urbanism. , 2012, , 241-265.		9
59	Stature, Obesity, and Portfolio Choice. SSRN Electronic Journal, 2012, , .	0.4	5
60	Estimation of stature and body mass from the skeleton among coastal and midâ€altitude andean populations. American Journal of Physical Anthropology, 2012, 147, 264-279.	2.1	48
61	The diminution of the physical stature of the English male population in the eighteenth century. Cliometrica, 2012, 6, 45-62.	1.3	32

	CITATION	CITATION REPORT	
#	Article	IF	Citations
62	URBANIZATION, HEALTH AND HUMAN STATURE. Bulletin of Economic Research, 2013, 65, s130.	0.5	6
63	HEIGHT AND COGNITIVE FUNCTION AT OLDER AGES: IS HEIGHT A USEFUL SUMMARY MEASURE OF EARLY CHILDHOOD EXPERIENCES?. Health Economics (United Kingdom), 2013, 22, 224-233.	0.8	31
64	Health, market integration, and the urban height penalty in the US, 1847–1894. Cliometrica, 2013, 7, 161-187.	1.3	33
65	Nutrition and signaling in slave markets: a new look at a puzzle within the antebellum puzzle. Cliometrica, 2013, 7, 189-206.	1.3	4
66	The economic rationale for investing in stunting reduction. Maternal and Child Nutrition, 2013, 9, 69-82.	1.4	311
67	"From growth in height to growth in breadth― The changing body shape of Swiss conscripts since the late 19th century and possible endocrine explanations. General and Comparative Endocrinology, 2013, 188, 9-15.	0.8	9
68	Stature, migration and human welfare in South China, 1850–1930. Economics and Human Biology, 2013, 11, 488-501.	0.7	3
69	Does inequality lead to civil wars? A global long-term study using anthropometric indicators (1816–1999). European Journal of Political Economy, 2013, 32, 56-79.	1.0	54
70	Height, socioeconomic status and marriage in Italy around 1900. Economics and Human Biology, 2013, 11, 465-473.	0.7	33
71	Anthropometric measurements by ethnicity in Colombia, 1965–1990. Economics and Human Biology, 2013, 11, 416-425.	0.7	17
72	The allometry of metabolism and stature: Worker fatigue and height in the Tanzanian labor market. Economics and Human Biology, 2013, 11, 515-521.	0.7	3
73	Health, Height, Height Shrinkage, and SES at Older Ages: Evidence from China. American Economic Journal: Applied Economics, 2013, 5, 86-121.	1.5	79
75	The association between height and birth order: evidence from 652â€518 Swedish men. Journal of Epidemiology and Community Health, 2013, 67, 571-577.	2.0	32
76	Cultural and Genetic Influences on the "Biological Standard of Living― Historical Methods, 2013, 46, 19-30.	0.9	18
77	Toward an Anthropometric History of ChosÅn Dynasty Korea, Sixteenth to Eighteenth Century. Journal of the Historical Society, 2013, 13, 239-270.	0.1	2
78	Ethnicity as a Barrier to Childhood and Adolescent Health Capital in Tanzania: Evidence from the Wageâ€Height Relationship. African Development Review, 2013, 25, 1-13.	1.5	5
79	Poverty and Physical Well-being among the Coloured Population in South Africa. Economic History of Developing Regions, 2013, 28, 56-82.	0.4	13
80	BODY HEIGHT AND SOCIOECONOMIC STATUS OF FEMALES AT DIFFERENT LIFE STAGES. Journal of Biosocial Science, 2013, 45, 471-480.	0.5	8

#	Article	IF	CITATIONS
81	Occupational Class Differences in Body Mass Index and Weight Gain in Japan and Finland. Journal of Epidemiology, 2013, 23, 443-450.	1.1	14
82	Who Crossed the Border? Self-Selection of Mexican Migrants in the Early 20th Century. SSRN Electronic Journal, 2013, , .	0.4	Ο
84	Height and Earnings: The Role of Cognitive and Noncognitive Skills. Journal of Human Resources, 2014, 49, 141-166.	1.9	41
85	Association of height and violent criminality: results from a Swedish total population study. International Journal of Epidemiology, 2014, 43, 835-842.	0.9	10
86	GLOBAL VARIANCE IN FEMALE POPULATION HEIGHT: THE INFLUENCE OF EDUCATION, INCOME, HUMAN DEVELOPMENT, LIFE EXPECTANCY, MORTALITY AND GENDER INEQUALITY IN 96 NATIONS. Journal of Biosocial Science, 2014, 46, 107-121.	0.5	8
87	Height and Earnings: The Role of Cognitive and Noncognitive Skills. Journal of Human Resources, 2014, 49, 141-166.	1.9	65
88	Height Convergence and Internal Migration in Mid-Twentieth-Century Italy. Biodemography and Social Biology, 2014, 60, 101-114.	0.4	3
89	Does Famine Matter for Aggregate Adolescent Human Capital Acquisition in Sub-Saharan Africa?. African Development Review, 2014, 26, 454-467.	1.5	4
90	Comparing the relationship between stature and later life health in six low and middle income countries. Journal of the Economics of Ageing, 2014, 4, 128-148.	0.6	16
91	Why are you tall while others are short? Agricultural production and other proximate determinants of global heights. European Review of Economic History, 2014, 18, 144-165.	1.0	84
92	Bones of Contention: The Political Economy of Height Inequality. American Political Science Review, 2014, 108, 1-22.	2.6	59
93	Who Crossed the Border? Self-Selection of Mexican Migrants in the Early Twentieth Century. Journal of Economic History, 2014, 74, 1015-1044.	1.0	31
94	Received wisdom versus reality: height, nutrition, and urbanization in mid-nineteenth-century France. Cliometrica, 2014, 8, 115-140.	1.3	17
95	Measuring catch-up growth in malnourished populations. Annals of Human Biology, 2014, 41, 67-75.	0.4	30
96	Weight-Making Strategies in Professional Jockeys: Implications for Physical and Mental Health and Well-Being. Sports Medicine, 2014, 44, 785-796.	3.1	51
97	How have Europeans grown so tall?. Oxford Economic Papers, 2014, 66, 349-372.	0.7	83
98	Determinants of height and biological inequality in Mediterranean Spain, 1859–1967. Economics and Human Biology, 2014, 15, 101-119.	0.7	46
99	Early-life environment and adult stature in Brazil: An analysis for cohorts born between 1950 and 1980. Economics and Human Biology, 2014, 15, 67-80.	0.7	20

#	Article	IF	CITATIONS
100	Regional disparities in adult height, educational attainment, and late-life cognition: Findings from the Longitudinal Aging Study in India (LASI). Journal of the Economics of Ageing, 2014, 4, 26-34.	0.6	35
103	Secular changes in body size and body composition in schoolchildren from La Plata City (Argentina). Anthropologischer Anzeiger, 2014, 71, 287-301.	0.2	9
104	Nineteenth-Century U.S. Black and White Working Class Physical Activity and Nutritional Trends During Economic Development. Journal of Economic Issues, 2014, 48, 765-786.	0.3	7
105	LEVEL OF SOMATIC DEVELOPMENT OF CHILDREN AGED SIX YEARS FROM AN URBAN AGGLOMERATION IN POLAND WITH RESPECT TO SELECTED ENVIRONMENTAL CONDITIONS. Journal of Biosocial Science, 2015, 47, 812-824.	0.5	0
106	Socioeconomic Influences on the Physical Wellbeing of Adults in Post-crisis North Korea: Regressing Women's MUAC on Available Household Data from a National Nutrition Survey. Asian Population Studies, 2015, 11, 257-277.	0.9	1
107	The Height Production Function from Birth to Age Two. Journal of Human Capital, 2015, 9, 329-363.	0.6	3
109	Anthropometric Geography Applied to the Analysis of Socioâ€economic Disparities: Cohort Trends and Spatial Patterns of Height and Robustness in 20thâ€Century Spain. Population, Space and Place, 2015, 21, 704-719.	1.2	13
110	Entangled lives: Implications of the developmental origins of health and disease hypothesis for bioarchaeology and the life course. American Journal of Physical Anthropology, 2015, 158, 530-540.	2.1	157
111	Is leg length a biomarker of early life conditions? Evidence from a historically short population. American Journal of Human Biology, 2015, 27, 538-545.	0.8	17
113	Hunger games: or how the <scp>A</scp> llied blockade in the <scp>F</scp> irst <scp>W</scp> orld <scp>W</scp> ar deprived <scp>G</scp> erman children of nutrition, and <scp>A</scp> llied food aid subsequently saved them. Economic History Review, 2015, 68, 600-631.	0.7	42
114	Are CEOs Born Leaders? Lessons from Traits of a Million Individuals. SSRN Electronic Journal, 0, , .	0.4	9
115	Neighborhood Sanitation and Infant Mortality. SSRN Electronic Journal, 0, , .	0.4	1
116	Prison and the colonial family. The History of the Family, 2015, 20, 231-248.	0.2	4
117	Modern Human Diet. , 2015, , 393-404.		2
118	The stature of the self-employed and its relation with earnings and satisfaction. Economics and Human Biology, 2015, 17, 59-74.	0.7	27
119	Differences in height by education among 371,105 Dutch military conscripts. Economics and Human Biology, 2015, 17, 202-207.	0.7	28
120	The value of male height in the marriage market. Economics and Human Biology, 2015, 18, 110-124.	0.7	38
121	From left-skewness to symmetry: how body-height distribution among Swiss conscripts has changed shape since the late 19th century. Annals of Human Biology, 2015, 42, 262-269.	0.4	10

#	Article	IF	CITATIONS
122	Physical stature decline and the health status of the elderly population in England. Economics and Human Biology, 2015, 16, 30-44.	0.7	57
123	Height, aging and cognitive abilities across Europe. Economics and Human Biology, 2015, 16, 16-29.	0.7	47
124	The height premium in Indonesia. Economics and Human Biology, 2015, 16, 1-15.	0.7	57
125	Equal Opportunity? Gender Gaps in CEO Appointments and Executive Pay. SSRN Electronic Journal, 0, , .	0.4	5
126	Genetic and environmental influences on adult human height across birth cohorts from 1886 to 1994. ELife, 2016, 5, .	2.8	42
128	Physiology and Development: Why the West is Taller Than the Rest. Economic Journal, 2016, 126, 2292-2323.	1.9	17
129	The Development of Living Standards in Russia Before the First World War: An Examination of the Anthropometric Data. Revolutionary Russia, 2016, 29, 149-168.	0.2	6
130	Selection and historical height data: Evidence from the 1892 Boas sample of the Cherokee Nation. Explorations in Economic History, 2016, 61, 119-123.	1.0	5
131	Village sanitation and child health: Effects and external validity in a randomized field experiment in rural India. Journal of Health Economics, 2016, 48, 135-148.	1.3	104
132	Interpreting adult stature in industrial London. American Journal of Physical Anthropology, 2016, 159, 126-134.	2.1	30
133	Estimation of stature in archaeological human skeletal remains from Britain. American Journal of Physical Anthropology, 2016, 161, 646-655.	2.1	30
134	Genetic and environmental influences on height from infancy to early adulthood: An individual-based pooled analysis of 45 twin cohorts. Scientific Reports, 2016, 6, 28496.	1.6	133
135	Evolutionary perspectives on human height variation. Biological Reviews, 2016, 91, 206-234.	4.7	153
136	Height and Happiness in a Developing Country. Journal of Happiness Studies, 2016, 17, 1-23.	1.9	53
137	Health, height, and the household at the turn of the twentieth century. Economic History Review, 2016, 69, 35-53.	0.7	41
139	Adult height, nutrition, and population health. Nutrition Reviews, 2016, 74, 149-165.	2.6	272
140	Wealth, health and frailty in industrial-era London. Annals of Human Biology, 2016, 43, 241-254.	0.4	42
141	Improvement in the biological standard of living in 20th century Korea: Evidence from age at menarche. American Journal of Human Biology, 2017, 29, e22882.	0.8	22

#	Article	IF	Citations
142	Stature and sibship: historical evidence. The History of the Family, 2017, 22, 175-195.	0.2	19
143	Temporal trends, regional variation and socio-economic differences in height, BMI and body proportions among German conscripts, 1956–2010. Public Health Nutrition, 2017, 20, 391-403.	1.1	14
144	The biological standard of living in pre-modern Korea: Determinants of height of militia recruits during the ChosẢn dynasty. Economics and Human Biology, 2017, 24, 104-110.	0.7	5
145	<scp>G</scp> lobal effects of income and income inequality on adult height and sexual dimorphism in height. American Journal of Human Biology, 2017, 29, e22980.	0.8	37
146	A tall order: Small area mapping and modelling of adult height among Swiss male conscripts. Economics and Human Biology, 2017, 26, 61-69.	0.7	11
147	Comparing the role of the height of men and women in the marriage market. Economics and Human Biology, 2017, 26, 42-50.	0.7	16
148	Family structure and childhood anthropometry in Saint Paul, Minnesota in 1918. The History of the Family, 2017, 22, 258-290.	0.2	15
149	The Association between Height and Hypertension in Indonesia. Economics and Human Biology, 2017, 27, 74-83.	0.7	15
150	Secular trends in growth. Annales D'Endocrinologie, 2017, 78, 88-91.	0.6	42
151	Strategic Implications of Openness in Al Development. Clobal Policy, 2017, 8, 135-148.	1.0	64
152	Sociodemographic correlates and family aggregation of leukocyte telomere length in adults and children from Mesoamerica. American Journal of Human Biology, 2017, 29, e22942.	0.8	13
153	Children's growth in an adaptive framework: explaining the growth patterns of American slaves and other historical populations. Economic History Review, 2017, 70, 3-29.	0.7	29
154	Can resource dilution explain differences in height by birth order and family size? A study of 389,287 male recruits in twentieth-century Netherlands. The History of the Family, 2017, 22, 214-235.	0.2	18
155	Influence of Socioeconomic and Anthropometric Factors on Respiratory Function in Female University Students. Advances in Experimental Medicine and Biology, 2017, 968, 41-48.	0.8	5
156	Hidden negative aspects of industrialization at the onset of modern economic growth in the U.S Structural Change and Economic Dynamics, 2017, 41, 43-52.	2.1	5
157	Secular trends in stature of late 20th century white South Africans and two European populations. HOMO- Journal of Comparative Human Biology, 2017, 68, 433-439.	0.3	10
158	The "Historical Turn―in the Social Sciences. Journal of Interdisciplinary History, 2017, 48, 295-312.	0.0	14
159	A Medieval/Early Modern Alpine Population from Zweisimmen, Switzerland: A Comparative Study of Anthropology and Palaeopathology. International Journal of Osteoarchaeology, 2017, 27, 958-972.	0.6	25

#	Article	IF	CITATIONS
160	Stature, Skills and Adult Life Outcomes: Evidence from Indonesia. Journal of Development Studies, 2017, 53, 873-890.	1.2	11
161	Economics, human biology and inequality: A review of "puzzles―and recent contributions from a Deatonian perspective. Economics and Human Biology, 2017, 25, 3-8.	0.7	5
162	Correspondence between waist-to-height ratio and body mass index in juniors. Journal of Biomedical Engineering and Informatics, 2017, 4, 1.	0.2	0
164	Height Conditions Salary Expectations: Evidence from China. SSRN Electronic Journal, 0, , .	0.4	0
165	Socioeconomic situation and growth in infants and juveniles. Anthropologischer Anzeiger, 2017, 74, 101-107.	0.2	5
166	BIOLOGICAL WELFARE AND NUTRITIONAL INEQUALITY IN RURAL MEDITERRANEAN SPAIN: THE IRRIGATED AREA OF VALENCIA, 1859-1939. Revista De Historia Economica - Journal of Iberian and Latin American Economic History, 2017, 35, 11-47.	0.2	2
167	Dynamics of body time, social time and life history at adolescence. Nature, 2018, 554, 451-457.	13.7	89
168	Ladies first: Female and male adult height in Switzerland, 1770–1930. Economics and Human Biology, 2018, 29, 76-87.	0.7	22
169	Growth and maturity: A quantitative systematic review and network analysis in anthropometric history. Economics and Human Biology, 2018, 28, 107-118.	0.7	22
170	Height in eighteenth-century Chilean men: Evidence from military records, 1730–1800s. Economics and Human Biology, 2018, 29, 168-178.	0.7	18
171	Height conditions salary expectations: Evidence from large-scale data in China. Physica A: Statistical Mechanics and Its Applications, 2018, 501, 86-97.	1.2	7
172	Neighborhood Sanitation and Infant Mortality. American Economic Journal: Applied Economics, 2018, 10, 125-162.	1.5	73
173	Two by two, inch by inch: Height as an indicator of environmental conditions during childhood and its influence on earnings over the life cycle among twins. Economics and Human Biology, 2018, 28, 53-66.	0.7	10
174	Black living standards in South Africa before democracy: New evidence from height. South African Journal of Science, 2018, 114, 8.	0.3	11
175	Spartan Oliganthropia. Brill Research Perspectives in Ancient History, 2018, 1, 1-106.	0.5	1
179	Contextual Dimensions of Health and Lifestyle. , 2018, , 11-51.		1
180	Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia. , 2018, , 381-396.		4
181	Global countryâ€level estimates of associations between adult height and the distribution of income. American Journal of Human Biology, 2018, 30, e23138.	0.8	2

#	Article	IF	CITATIONS
182	The European History of Health Project. , 2018, , 1-10.		0
183	Measuring Community Health Using Skeletal Remains. , 2018, , 52-83.		1
184	The History of European Oral Health. , 2018, , 84-136.		1
185	Proliferative Periosteal Reactions. , 2018, , 137-174.		5
186	Growth Disruption in Children. , 2018, , 175-197.		6
187	History of Anemia and Related Nutritional Deficiencies. , 2018, , 198-230.		4
188	Agricultural Specialization, Urbanization, Workload, and Stature. , 2018, , 231-252.		5
189	History of Degenerative Joint Disease in People Across Europe. , 2018, , 253-299.		4
190	The History of Violence in Europe. , 2018, , 300-324.		5
191	The Developmental Origins of Health and Disease. , 2018, , 325-351.		2
192	Climate and Health. , 2018, , 352-380.		1
193	Data Collection Codebook. , 2018, , 397-427.		9
194	Database Creation, Management, and Analysis. , 2018, , 428-448.		0
195	Gender difference in cognitive health among older Indian adults: A cross-sectional multilevel analysis. SSM - Population Health, 2018, 5, 180-187.	1.3	37
196	Women's height in several African countries in the first half of the 20th century. HOMO- Journal of Comparative Human Biology, 2018, 69, 203-208.	0.3	0
197	Long-term effects of access to health care: Medical missions in colonial India. Journal of Development Economics, 2018, 135, 285-303.	2.1	35
198	Are CEOs born leaders? Lessons from traits of a million individuals. Journal of Financial Economics, 2018, 130, 392-408.	4.6	45
199	The biological hypothesis in cliometrics of growth: a methodological critique of Fogel (post 1982) and Ashraf & Galor (2013). Journal of Evolutionary Economics, 2018, 28, 929-950.	0.8	1

#	Article	IF	CITATIONS
200	Body Mass Index (BMI) and Cognitive Functions in Later Life. Current Alzheimer Research, 2018, 15, 195-200.	0.7	15
201	Homemakers and heights. Intra-household resource allocation and male stature in the Netherlands, 1860–1930. Economics and Human Biology, 2019, 34, 194-207.	0.7	17
202	Influence of network properties on a migration induced secular height trend by Monte Carlo simulation. Anthropologischer Anzeiger, 2019, 76, 433-443.	0.2	0
203	Predicting women's height from their socioeconomic status: A machine learning approach. Social Science and Medicine, 2019, 238, 112486.	1.8	19
204	Height, Literacy and Survival: A Composite Index of Wellbeing Based on Data from Military Recruitment (1880–1980). Social Indicators Research, 2019, 144, 999-1019.	1.4	10
205	Valkyries: Was gender equality high in the Scandinavian periphery since Viking times? Evidence from enamel hypoplasia and height ratios. Economics and Human Biology, 2019, 34, 181-193.	0.7	7
206	SOCIO-ECONOMIC DETERMINANTS AND SPATIAL CONVERGENCE OF BIOLOGICAL WELL-BEING: THE CASE OF COLOMBIA, 1920–1990. Revista De Historia Economica - Journal of Iberian and Latin American Economic History, 2019, 37, 297-338.	0.2	9
207	Height development of men and women from China, South Korea, and Taiwan during the rapid economic transformation period of the 1960s–1980s. Economics and Human Biology, 2019, 34, 169-180.	0.7	8
208	Nordic populations are still getting taller – secular changes in height from the 20th to 21st century. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 1311-1320.	0.7	22
209	Development of regional variety of the biological standard of living in the Netherlands, 1812–1913. Economics and Human Biology, 2019, 34, 151-161.	0.7	13
210	Have Swiss adult males and females stopped growing taller? Evidence from the population-based nutrition survey menuCH, 2014/2015. Economics and Human Biology, 2019, 33, 201-210.	0.7	9
211	The biological wellbeing of the working-poor: The height of prisoners in Buenos Aires Province, Argentina, 1885–1939*. Economics and Human Biology, 2019, 34, 92-102.	0.7	11
212	Transitions that Matter? Czechoslovakia's Break up and Human Stature. International Journal of Environmental Research and Public Health, 2019, 16, 5050.	1.2	2
213	Shrinking in a growing economy is not so puzzling after all. Economics and Human Biology, 2019, 32, 40-55.	0.7	15
214	Early life environment and adult height: The case of Chile. Economics and Human Biology, 2019, 33, 134-143.	0.7	12
215	Did family size affect differences in body height in non-urbanized societies? Evidence from the Lemko community in Poland in the late 19th and early 20th centuries. Journal of Biosocial Science, 2019, 51, 669-682.	0.5	1
216	Health and wealth in the Roman Empire. Economics and Human Biology, 2019, 34, 138-150.	0.7	27
217	Exposure to open defecation can account for the Indian enigma of child height. Journal of Development Economics, 2020, 146, 102277.	2.1	43

#	Article	IF	CITATIONS
218	Height inequality and socioeconomic implications in Korea: analysis of individuals born between 1890 and 1919. Journal of Biosocial Science, 2020, 52, 504-513.	0.5	0
220	Analysis of Attained Height and Diabetes Among 554,122 Adults Across 25 Low- and Middle-Income Countries. Diabetes Care, 2020, 43, 2403-2410.	4.3	2
221	Height and health in late eighteenth-century England. Population Studies, 2021, 75, 381-401.	1.1	6
222	Height of Male Prisoners in Santiago de Chile during the Nitrate Era: The Penalty of being Unskilled, Illiterate, Illegitimate and Mapuche. International Journal of Environmental Research and Public Health, 2020, 17, 6261.	1.2	3
223	Grow fast, die young? The causes and consequences of adult height and prolonged growth in nineteenth century Maastricht. Social Science and Medicine, 2020, 266, 113430.	1.8	16
224	Sample-Selection Biases and the Historical Growth Pattern of Children. Social Science History, 2020, 44, 417-444.	0.5	12
225	Genetic and environmental influences on human height from infancy through adulthood at different levels of parental education. Scientific Reports, 2020, 10, 7974.	1.6	17
226	Height, marriage, and partner characteristics for women in low- and middle-income countries. Economics and Human Biology, 2020, 38, 100876.	0.7	6
227	Male height and wellbeing in nineteenth century New Zealand: an analysis of the Boer War contingents. New Zealand Economic Papers, 2020, 54, 190-209.	0.6	1
228	Height shrinkage, health and mortality among older adults: Evidence from Indonesia. Economics and Human Biology, 2020, 37, 100863.	0.7	11
229	Filling the weight gap: Estimating body weight and BMI using height, chest and upper arm circumference of Swiss conscripts in the first half of the 20th century. Economics and Human Biology, 2020, 38, 100891.	0.7	4
230	Relationship between body height and the length of canine teeth in terms of jaw and Gender using the CBCT technique in patients. Forensic Imaging, 2020, 21, 200372.	0.4	3
231	Weight as a Measure for the Net Nutritional Transition From Bound to Free Labor: A Difference-in-Decompositions Approach. Review of Black Political Economy, 2021, 48, 286-312.	0.6	2
232	The growth pattern of British children, 1850–1975 ^{â€} . Economic History Review, 2021, 74, 341-371.	0.7	11
233	Intergenerational mobility of sons and daughters: evidence from nineteenth-century West Flanders. European Review of Economic History, 2021, 25, 300-327.	1.0	1
235	Rural Height Penalty or Socioeconomic Penalization? The Nutritional Inequality in Backward Spain. International Journal of Environmental Research and Public Health, 2021, 18, 4483.	1.2	9
236	Diet and Lifestyle in the First Villages of the Middle Preceramic: Insights from Stable Isotope and Osteological Analyses of Human Remains from Paloma, Chilca I, La Yerba III, and Morro I. Latin American Antiquity, 2021, 32, 741-759.	0.3	9
237	Height and marital outcomes in the Netherlands, birth years 1841-1900. Economics and Human Biology, 2021, 41, 100970.	0.7	7

#	Article	IF	CITATIONS
238	The gender gap in the biological living standard in Spain. A study based on the heights of an elite migration to Mexico, 1840-1930. Economics and Human Biology, 2021, 41, 100993.	0.7	1
239	The Height of Children and Adolescents in Colombia. A Review of More than Sixty Years of Anthropometric Studies, 1957–2020. International Journal of Environmental Research and Public Health, 2021, 18, 8868.	1.2	2
240	Rethinking the Fertility Transition in Rural Aragón (Spain) Using Height Data. International Journal of Environmental Research and Public Health, 2021, 18, 8338.	1.2	2
241	Trends of adult height in India from 1998 to 2015: Evidence from the National Family and Health Survey. PLoS ONE, 2021, 16, e0255676.	1.1	8
242	Voting Up? The Effects of Democracy and Franchise Extension on Human Stature. Economica, 2022, 89, 161-190.	0.9	6
243	The legacy of a standard of normality in child nutrition research. SSM - Population Health, 2021, 15, 100865.	1.3	3
244	Did parental care in early life affect height? Evidence from rural Spain (19th-20th centuries). Social Science and Medicine, 2021, 287, 114394.	1.8	3
245	Transgenerational health effects of in utero exposure to economic hardship: Evidence from preindustrial Southern Norway. Economics and Human Biology, 2021, 43, 101060.	0.7	2
246	The association between male height and lifespan in rural Spain, birth cohorts 1835-1939. Economics and Human Biology, 2021, 43, 101022.	0.7	11
247	Like Mother, Like Child: Investigating Perinatal and Maternal Health Stress in Post-medieval London. Bioarchaeology and Social Theory, 2020, , 39-64.	0.3	5
248	Height and Reproductive Success. The Frontiers Collection, 2010, , 127-143.	0.1	36
249	Economic development in Puerto Rico after US annexation: Anthropometric evidence. Economics and Human Biology, 2020, 38, 100892.	0.7	8
253	Human capital and economic growth. , 2012, , 71-86.		38
254	Raw materials and energy. , 2012, , 133-155.		9
255	Food production. , 2012, , 156-174.		16
257	A forum on trade. , 2012, , 287-318.		9
258	How Much International Variation in Child Height Can Sanitation Explain?. Policy Research Working Papers, 2013, , .	1.4	133
259	Village Sanitation and Children's Human Capital: Evidence from a Randomized Experiment by the Maharashtra Government. Policy Research Working Papers, 2013, , .	1.4	26

#	Article	IF	CITATIONS
260	Aggregate Shocks, Poor Households and Children: Transmission Channels and Policy Responses. SSRN Electronic Journal, 0, , .	0.4	9
261	Brains versus Brawn: Labor Market Returns to Intellectual and Health Human Capital in a Poor Developing Country. SSRN Electronic Journal, 0, , .	0.4	9
262	Adjustment of Age-Related Height Shrinkage in Archival Data for Chinese: A Post HOC Longitudinal Survey. SSRN Electronic Journal, 0, , .	0.4	1
263	The Height Production Function from Birth to Early Adulthood. SSRN Electronic Journal, 0, , .	0.4	2
264	A Three-Decade 'Kuhnian' History of the Antebellum Puzzle: Explaining the Shrinking of the US Population at the Onset of Modern Economic Growth. SSRN Electronic Journal, 0, , .	0.4	8
265	Problems of Sample-Selection Bias in the Historical Heights Literature: A Theoretical and Econometric Analysis. SSRN Electronic Journal, 0, , .	0.4	8
266	Height and Industrialisation in a City in Catalonia During the Nineteenth Century. SSRN Electronic Journal, 0, , .	0.4	4
267	From the Poorest to the Tallest in East Asia: The Secular Trend in Height of South Koreans. Korea Journal, 2010, 50, 151-175.	0.0	17
268	Niveaux de vie biologiques, disponibilités alimentaires et consommations populaires en France au milieu du xixe siècle. Annales De Demographie Historique, 2010, n° 118, 167-191.	0.1	3
269	GDP and life expectancy in Italy and Spain over the long run: A time-series approach. Demographic Research, 0, 35, 813-866.	2.0	14
270	A Study of the Relationship between the Nutritional Quality of Life and Stature Sexual Dimorphism. The Korean Journal of Nutrition, 2011, 44, 162.	1.0	2
271	The average height of 18- and 19-year-old conscripts (N=458,322) in Switzerland from 1992 to 2009, and the secular height trend since 1878. Swiss Medical Weekly, 2011, 141, w13238.	0.8	22
272	An anthropometric history of the World, 1810-1980: did migration and globalization influence country trends?. Journal of Anthropological Sciences, 2012, 90, 221-4.	0.4	23
273	Exploring the Efficacy of Comparative Bioarchaeological Approaches in Providing Answers on Marginality and Networking. Bioarchaeology International, O, , .	0.4	2
274	Height and health in Roman and Post-Roman Gaul, a life course approach. International Journal of Paleopathology, 2021, 35, 49-60.	0.8	3
275	How Useful is Anthropometric History? Some Reflections on Paul Hohenberg's Recent Presidential Address to the American Economic History Association. SSRN Electronic Journal, 0, , .	0.4	0
276	Roman Real Wages in Context. SSRN Electronic Journal, 0, , .	0.4	4
278	Post-Roman economies. , 2012, , 334-360.		0

IF ARTICLE CITATIONS # Approaching the Roman economy., 2012, , 1-22. 279 7 Does Height Affect Labor Supply? Implications of Product Variety and Caloric Needs. SSRN Electronic 0.4 Journal, 0, , . 284 Anthropometric Dividends of Czechoslovakia's Break Up. SSRN Electronic Journal, 0, , . 0.4 4 Long-Term Impacts of an Unanticipated Risk Event: The 2007/08 Food Price Crisis and Child Growth in Indonesia., 2016,,. CiaÅ,o ludzkie i miasto: poborowi w guberni warszawskiej w roku 1913. Kwartalnik Historyczny, 2016, 288 0.1 0 123, 491. Standardy i jakość życia w historiografii Å›wiatowej. PrzeglÄ...d badaÅ" i problemów. Roczniki Dziejow Spolecznych I Gospodarczych, 0, 76, 9. Body height as a measure of the standard of living: Europe, America And Asia. Roczniki Dziejow 290 0.0 0 Spolecznych I Gospodarczych, 0, 76, 39. Human Physiological Development and Economic Growth., 2017,,. 291 292 Estatura y salud nutricional en la Italia mussoliniana, 1922-1939. Ler Historia, 2019, , 161-185. 0.2 0 HEIGTH, WEIGHT AND BMI CENTILES OF SCHOOLCHILDREN OF ULAANBAATAR, MONGOLIA: COMPARISON 294 WITH WHO AND CDC GROWTH REFERENCES. EurasianUnionofScientists, 2020, 2, 10-17. STATURE AND STATUS: HEIGHT PERCEPTIONS AND ASPIRATIONS OF SELECTED FILIPINO YOUTH. Humanities 295 0.2 0 and Social Sciences Reviews, 2020, 8, 856-863. Height and Cognitive Function Among Older Europeans: Do People from 'Tall' Countries Have Superior Cognitive Abilities?. SSRN Electronic Journal, 0, , . Is Industrialization Conducive to Long-Run Prosperity?. SSRN Electronic Journal, 0, , . 297 0.4 0 Intergenerational Persistence in Health in Developing Countries: The Penalty of Gender Inequality?. 0.4 SSRN Electronic Journal, 0, , . Health, Height and the Household at the Turn of the 20th Century. SSRN Electronic Journal, 0, , . 299 0 0.4 Does Democracy Make Taller Men? Cross-Country European Evidence. SSRN Electronic Journal, 0, , . Nineteenth Century US Black and White Physical Activity and Nutritional Trends Among the Working 301 0.4 0 Class. SSRN Electronic Journal, 0, , . Life Across the River: Exploring the Impact of Urbanisation in 18th–19th Century Panevėžys. Archaeologia Lituana, 0, 21, 117-131.

#	Article	IF	CITATIONS
303	Prenatal climate shocks and adult height in developing countries. Evidence from Japan (1872–1917) Economics and Human Biology, 2022, 45, 101115.	0.7	0
304	Late Height Growth from Historical Individual-Level Panel Data1. SSRN Electronic Journal, 0, , .	0.4	1
305	The Estonian antebellum paradox: a venture into the comparative anthropometric history of the Baltic countries in the early twentieth century. Journal of Baltic Studies, 2023, 54, 261-281.	0.2	1
306	The effect of height on family formation in rural Spain, birth-cohorts 1835–1975. Journal of Biosocial Science, 2022, , 1-18.	0.5	0
307	Early-life conditions, height and mortality of nineteenth-century Dutch vagrant women. The History of the Family, 2023, 28, 309-338.	0.2	2
308	Does democracy make taller men? Cross-country European evidence. Economics and Human Biology, 2022, 45, 101117.	0.7	3
309	Biological Well-Being and Inequality in Canary Islands: Lanzarote (Cohorts 1886–1982). International Journal of Environmental Research and Public Health, 2021, 18, 12843.	1.2	1
310	Sibship Size, Height and Cohort Selection: A Methodological Approach. International Journal of Environmental Research and Public Health, 2021, 18, 13369.	1.2	1
311	The Roman world at the time of Marcus Aurelius. , 0, , xiii-xiv.		0
312	The Rise and Fall of the Secular Trend in Body Height in Sardinia: An Age-Period-Cohort Analysis. Biomedical and Environmental Sciences, 2020, 33, 183-190.	0.2	1
313	Childhood growth and socioeconomic outcomes in early adulthood evidence from the inter-war United States. The History of the Family, 2023, 28, 229-255.	0.2	2
314	Parental preference for boys in childhood and the health of the elderly: Evidence from China. Social Science and Medicine, 2022, 302, 114986.	1.8	5
315	The Rise and Fall of Ses Gradients in Heights Around the World. SSRN Electronic Journal, 0, , .	0.4	0
316	Voting Up? The Effects of Democracy and Franchise Extension on Human Stature. SSRN Electronic Journal, 0, , .	0.4	0
317	Biological Well-Being and Inequality in Canary Islands: Lanzarote (Cohorts 1886–1982). SSRN Electronic Journal, 0, , .	0.4	0
318	Health and lifespan of Swiss men born in an alpine region in 1905–1907. The History of the Family, 0, , 1-21.	0.2	2
319	Inequality in the Household: How Parental Income Matters for the Long-Term Treatment of Healthy and Unhealthy Siblings. Journal of Family and Economic Issues, 0, , .	1.3	0
320	Is paternal height related to fertility outcomes? Evidence from the Netherlands during the secular growth trend. Economics and Human Biology, 2022, 47, 101172.	0.7	2

#	Article	IF	CITATIONS
321	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. Preventive Medicine Reports, 2022, 29, 101980.	0.8	0
322	Explaining trends in adult height in China: 1950 to 1990. World Development, 2023, 161, 106075.	2.6	0
323	Anthropometric twin studies. , 2022, , 387-402.		0
324	The mortality risk of being overweight in the twentieth century: Evidence from two cohorts of New Zealand men. Explorations in Economic History, 2022, 86, 101472.	1.0	2
325	Maternal height and child health and schooling in sub-Saharan Africa: Decomposition and heterogeneity. Social Science and Medicine, 2022, , 115480.	1.8	0
326	Latent growth analysis of children's height growth trajectories. Journal of Developmental Origins of Health and Disease, 0, , 1-8.	0.7	0
327	Simulating the evolution of height in the Netherlands in recent history. The History of the Family, 2023, 28, 434-456.	0.2	2
328	Height, social position and coronary heart disease incidence: the contribution of genetic and environmental factors. Journal of Epidemiology and Community Health, 2023, 77, 384-390.	2.0	2
341	Cliometrics of Health Spending. , 2023, , 1-25.		0
343	Saving Anthropometric History: A Solution to the "Estonian Antebellum Paradox― , 2023, , 231-245.		0