Scott Alan Carson

List of Publications by Year in descending order

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all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	The Effect of Geography and Vitamin D on African American Stature in the Nineteenth Century: Evidence from Prison Records. Journal of Economic History, 2008, 68, 812-831.	1.2	54
2	Geography, insolation, and vitamin D in nineteenth century US African-American and white statures. Explorations in Economic History, 2009, 46, 149-159.	1.7	53
3	Racial differences in body mass indices of men imprisoned in 19th Century Texas. Economics and Human Biology, 2009, 7, 121-127.	1.7	49
4	The biological standard of living in 19th century Mexico and in the American West. Economics and Human Biology, 2005, 3, 405-419.	1.7	44
5	Height of female Americans in the 19th century and the antebellum puzzle. Economics and Human Biology, 2011, 9, 157-164.	1.7	41
6	African-American and white inequality in the nineteenth century American South: a biological comparison. Journal of Population Economics, 2009, 22, 739-755.	5.6	29
7	Health during Industrialization. Social Science History, 2008, 32, 347-372.	0.5	28
8	The Body Mass Index of Blacks and Whites in the United States during the Nineteenth Century. Journal of Interdisciplinary History, 2011, 42, 371-391.	0.0	23
9	Mexican body mass index values in the late-19th-century American West. Economics and Human Biology, 2007, 5, 37-47.	1.7	19
10	Living standards in Black and White: Evidence from the heights of Ohio Prison inmates, 1829–1913. Economics and Human Biology, 2008, 6, 237-251.	1.7	19
11	Latin American anthropometrics, past and present—An overview. Economics and Human Biology, 2010, 8, 141-144.	1.7	19
12	A Weighty Issue: Diminished Net Nutrition Among the U.S. Working Class in the Nineteenth Century. Demography, 2015, 52, 945-966.	2.5	19
13	The BMI values of the lower classes likely declined during the Great Depression. Economics and Human Biology, 2017, 26, 137-143.	1.7	18
14	Health, Wealth, and Inequality: A Contribution to the Debate about the Relationship between Inequality and Health. Historical Methods, 2009, 42, 43-56.	1.5	16
15	Wealth, inequality, and insolation effects across the 19th century white US stature distribution. HOMO- Journal of Comparative Human Biology, 2010, 61, 467-478.	0.7	16
16	Body mass, wealth, and inequality in the 19th century: Joining the debate surrounding equality and health. Economics and Human Biology, 2013, 11, 90-94.	1.7	13
17	Family size, the physical environment, and socioeconomic effects across the stature distribution. HOMO- Journal of Comparative Human Biology, 2012, 63, 136-147.	0.7	12
18	Socioeconomic Effects on the Stature of Nineteenth-Century US Women. Feminist Economics, 2013, 19, 122-143.	4.1	12

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19	Biology, Complexion, and Socioeconomic Status: Accounting for Nineteenth Century Body Mass Index by Race. Australian Economic History Review, 2015, 55, 238-255.	0.8	12
20	The weight of nineteenth century Mexicans in the Western United States. Historical Methods, 2018, 51, 1-12.	1.5	12
21	Nineteenth century stature and family size: binding constraint or productive labor force?. Review of Economics of the Household, 2012, 10, 39-52.	4.2	11
22	Biological Conditions and Economic Development: Westward Expansion and Health in Late Nineteenth― and Early Twentiethâ€Century Montana. Journal of the Historical Society, 2013, 13, 51-68.	0.1	11
23	INEQUALITY IN THE AMERICAN SOUTH: EVIDENCE FROM THE NINETEENTH CENTURY MISSOURI STATE PRISON. Journal of Biosocial Science, 2008, 40, 587-605.	1.2	10
24	Black and white female body mass index values in the developing late 19th and early 20th century United States. Journal of Bioeconomics, 2018, 20, 309-330.	3.3	10
25	Net nutrition, insolation, mortality, and the antebellum paradox. Journal of Bioeconomics, 2020, 22, 77-98.	3.3	10
26	Late 19th, early 20th century US, foreign-born body mass index values in the United States. Economics and Human Biology, 2019, 34, 26-38.	1.7	8
27	Nineteenth century African-American and white US statures: the primary sources of vitamin D and their relationship with height. Journal of Bioeconomics, 2011, 13, 1-15.	3.3	7
28	The Relationship Among Body Mass, Wealth, and Inequality Across the BMI Distribution: Evidence From Nineteenth-Century Prison Records. Mathematical Population Studies, 2014, 21, 78-94.	2.2	7
29	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.	0.8	7
30	Statures of 19th century Chinese males in America. Annals of Human Biology, 2007, 34, 173-182.	1.0	6
31	NINETEENTH CENTURY MEXICAN STATURES IN THE UNITED STATES AND THEIR RELATIONSHIP WITH INSOLATION AND VITAMIN D. Journal of Biosocial Science, 2010, 42, 113-128.	1.2	6
32	A quantile approach to the demographic, residential, and socioeconomic effects on 19th-century African-American body mass index values. Cliometrica, 2012, 6, 193-209.	1.8	6
33	The Significance and Relative Contributions of Demographic, Residence, and Socioeconomic Status in Nineteenth-Century U.S. BMI Variation. Historical Methods, 2013, 46, 67-76.	1.5	6
34	Biological Conditions and Economic Development. Human Nature, 2015, 26, 123-142.	1.6	6
35	Health on the Nineteenth-Century U.S. Great Plains: Opportunity or Displacement?. Journal of Interdisciplinary History, 2017, 48, 21-41.	0.0	6
36	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

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37	Southeastern institutional change and biological variation: evidence from the 19th century Tennessee State Prison. Journal of Institutional Economics, 2011, 7, 455-471.	1.5	4
38	BLACK AND WHITE BODY MASS INDEX VALUES IN NINETEENTH CENTURY DEVELOPING PHILADELPHIA COUNTY. Journal of Biosocial Science, 2012, 44, 273-288.	1.2	4
39	NET NUTRITION AND THE TRANSITION FROM 19TH CENTURY BOUND TO FREE-LABOR: ASSESSING DIETARY CHANGE WITH DIFFERENCES-IN-DECOMPOSITIONS. Journal of Demographic Economics, 2018, 84, 447-475.	1.2	4
40	United States oil and gas stock returns with multi-factor pricing models: 2008–2018. North American Journal of Economics and Finance, 2020, 54, 101236.	3.5	4
41	Demographic, Residential, and Socioeconomic Effects on the Distribution of the Statures of Whites in the Nineteenth-Century U.S Mathematical Population Studies, 2011, 18, 1-17.	2.2	3
42	Net nutrition on the late 19th and early 20th century American Great Plains: a robust biological response to the challenges to the Turner Hypothesis. Journal of Biosocial Science, 2019, 51, 698-719.	1.2	3
43	Long-Term Daily Equity Returns Across Sectors of the Oil and Gas Industry, 2000–2019. Journal of Industry, Competition and Trade, 2022, 22, 125-143.	0.7	3
44	RACIAL DIFFERENCES IN BODY MASS INDICES FOR MALE CONVICTS IN NINETEENTH CENTURY PENNSYLVANIA. Journal of Biosocial Science, 2009, 41, 231-248.	1.2	2
45	Institutional Change, Geography, and Insolation in Nineteenth Century African-American and White Statures in Southern States. Journal of Economic Issues, 2010, 44, 737-755.	0.8	2
46	Demographic, Residential, and Socioeconomic Effects on the Distribution of Nineteenth-Century White Body Mass Index Values. Mathematical Population Studies, 2012, 19, 147-157.	2.2	2
47	Nineteenth-century White Physical Activity, Calories and Life Expectancy: Nutrition, Sanitation or Medical Intervention?. Journal of Interdisciplinary Economics, 2016, 28, 168-201.	1.1	2
48	Changing Institutions, Changing Net Nutrition: A Difference-in-Decompositions Approach to Understanding the U.S. Transition to Free-Labor. Review of Black Political Economy, 2019, 46, 65-94.	1.1	2
49	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.	1.1	2
50	Body mass, nutrition, and disease: nineteenth century current net nutrition during economic development. Journal of Bioeconomics, 0 , 1 .	3.3	2
51	The effects of demographics, residence and socioeconomic status on the distribution of 19th century Mexican biological living conditions. Social Science Journal, 2009, 46, 411-426.	1.5	1
52	Differences in body mass indices for males imprisoned in the 19th century American South. Journal of Bioeconomics, 2013, 15, 1-16.	3.3	1
53	May it always be thus: A 50th year reflection on The Social Science Journal. Social Science Journal, 2013, 50, 1-5.	1.5	1
54	Institutional Change and Variation in 19th-Century Southern Blacks' and Whites' Body Mass Indices. Journal of Institutional and Theoretical Economics, 2014, 170, 296.	0.2	1

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55	BLACK AND WHITE BODY MASS INDEX VALUES IN DEVELOPING NINETEENTH CENTURY NEBRASKA. Journal of Biosocial Science, 2015, 47, 105-119.	1.2	1
56	The relationship between 19th century BMIs and family size: Economies of scale and positive externalities. HOMO- Journal of Comparative Human Biology, 2015, 66, 165-175.	0.7	1
57	Nineteenth Century Black and Mixed-Race Physical Activity, Calories, and Life Expectancy: Nutrition, Sanitation, or Medical Intervention?. Review of Black Political Economy, 2016, 43, 363-385.	1.1	1
58	Nutrition within the household: 18th through early 20th century female and male statures. Journal of Biosocial Science, 2021, , 1-22.	1,2	1
59	Black and white labor market outcomes in the nineteenth century American South. Humanomics, 2010, 26, 164-177.	0.6	0
60	Nineteenth century African-American and White biological living conditions in Texas. Social Science Journal, 2011, 48, 234-249.	1.5	0
61	Demographic, residential, and socioeconomic effects on the distribution of nineteenth-century African-American stature. Journal of Population Economics, 2011, 24, 1471-1491.	5.6	0
62	Social science and health. Social Science Journal, 2013, 50, 686-687.	1.5	0
63	Weight and economic development: current net nutrition in the late 19th- and early 20th-century United States. Biodemography and Social Biology, 2019, 65, 97-118.	1.0	0
64	Family Size, Household Wealth and Socio-economic Status Across the Body Mass Index Distribution During US Economic Development. Journal of Interdisciplinary Economics, 0, , 026010792198990.	1.1	0
65	Late Nineteenth and Early Twentieth Century Social Feminism and Women's Suffrage: A Female–Male Net Nutrition Comparison using Differences- in-decompositions. Journal of Interdisciplinary Economics, 0, , 026010792210867.	1.1	0