

# Joerg

## List of Publications by Year in descending order

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89  
papers

3,048  
citations

172386

29  
h-index

189801

50  
g-index

96  
all docs

96  
docs citations

96  
times ranked

977  
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantifying Quantitative Literacy: Age Heaping and the History of Human Capital. <i>Journal of Economic History</i> , 2009, 69, 783-808.	1.0	213
2	The biological standard of living in Europe during the last two millennia. <i>European Review of Economic History</i> , 2005, 9, 61-95.	1.0	197
3	Book production and the onset of modern economic growth. <i>Journal of Economic Growth</i> , 2008, 13, 217-235.	1.1	176
4	Growing Tall but Unequal: New Findings and New Background Evidence on Anthropometric Welfare in 156 Countries, 1810â€“1989. <i>Economic History of Developing Regions</i> , 2012, 27, S66-S85.	0.4	125
5	Heights of Men and Women in 19th-Century Bavaria: Economic, Nutritional, and Disease Influences. <i>Explorations in Economic History</i> , 2000, 37, 351-369.	1.0	122
6	Looking Backward and Looking Forward: Anthropometric Research and the Development of Social Science History. <i>Social Science History</i> , 2004, 28, 191-210.	0.5	119
7	Inequality in Sub-Saharan Africa: New Data and New Insights from Anthropometric Estimates. <i>World Development</i> , 2005, 33, 1233-1265.	2.6	110
8	Global trends in numeracy 1820â€“1949 and its implications for long-term growth. <i>Explorations in Economic History</i> , 2010, 47, 82-99.	1.0	102
9	Agricultural specialization and height in ancient and medieval Europe. <i>Explorations in Economic History</i> , 2008, 45, 127-146.	1.0	96
10	Looking Backward and Looking Forward. <i>Social Science History</i> , 2004, 28, 191-210.	0.5	94
11	The Changing Shape of Global Inequality 1820â€“2000; Exploring a New Dataset. <i>Review of Income and Wealth</i> , 2014, 60, 279-297.	1.5	89
12	Why are you tall while others are short? Agricultural production and other proximate determinants of global heights. <i>European Review of Economic History</i> , 2014, 18, 144-165.	1.0	84
13	Evolution of living standards and human capital in China in the 18â€“20th centuries: Evidences from real wages, age-heaping, and anthropometrics. <i>Explorations in Economic History</i> , 2010, 47, 347-359.	1.0	83
14	Economic development and the distribution of nutritional resources in Bavaria, 1797â€“1839 An anthropometric study. <i>Journal of Income Distribution</i> , 2000, 9, 89-106.	0.1	75
15	Technological and geographical knowledge spillover in the German empire 1877â€“1918. <i>Economic History Review</i> , 2006, 59, 347-373.	0.7	66
16	The development and inequality of heights in North, West, and East India 1915â€“1944. <i>Explorations in Economic History</i> , 2006, 43, 578-608.	1.0	65
17	Height and the Standard of Living. <i>Journal of Economic History</i> , 1998, 58, 866-870.	1.0	64
18	Protein supply and nutritional status in nineteenth century Bavaria, Prussia and France. <i>Economics and Human Biology</i> , 2009, 7, 165-180.	0.7	63

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19	Brain drain in the age of mass migration: Does relative inequality explain migrant selectivity?. Explorations in Economic History, 2012, 49, 205-220.	1.0	57
20	Does inequality lead to civil wars? A global long-term study using anthropometric indicators (1816â€“1999). European Journal of Political Economy, 2013, 32, 56-79.	1.0	54
21	The anthropometric history of Argentina, Brazil and Peru during the 19th and early 20th century. Economics and Human Biology, 2009, 7, 319-333.	0.7	44
22	A story of large landowners and math skills: Inequality and human capital formation in long-run development, 1820â€“2000. Journal of Comparative Economics, 2014, 42, 375-401.	1.2	42
23	Autarchy, market disintegration, and health: the mortality and nutritional crisis in Nazi Germany, 1933â€“1937. Economics and Human Biology, 2003, 1, 1-28.	0.7	40
24	Geography, land inequality and regional numeracy in Europe in historical perspective. Journal of Economic Growth, 2018, 23, 79-109.	1.1	38
25	New evidence and new methods to measure human capital inequality before and during the industrial revolution: France and the US in the seventeenth to nineteenth centuries. Economic History Review, 2010, 63, 452-478.	0.7	36
26	Numeracy and the Impact of High Food Prices in Industrializing Britain, 1780â€“1850. Review of Economics and Statistics, 2014, 96, 418-430.	2.3	36
27	Did Partial Globalization Increase Inequality? The Case of the Latin American Periphery, 1950-2000. CESifo Economic Studies, 2004, 50, 45-84.	0.3	34
28	Regional inequality in human capital formation in Europe, 1790â€“1880. Scandinavian Economic History Review, 2012, 60, 254-289.	0.5	34
29	On the human capital of Inca Indios before and after the Spanish Conquest. Was there a â€œPre-Colonial Legacyâ€?. Explorations in Economic History, 2013, 50, 227-241.	1.0	32
30	Convergence and divergence of numeracy: the development of age heaping in Latin America from the seventeenth to the twentieth century <sup>1</sup> . Economic History Review, 2012, 65, 932-960.	0.7	31
31	Educational Gender Inequality in Sub-Saharan Africa: A Long-Term Perspective. Population and Development Review, 2021, 47, 813-849.	1.2	31
32	Women's Stature and Marriage Markets in Preindustrial Bavaria. Journal of Family History, 1998, 23, 124-135.	0.2	30
33	Portuguese living standards, 1720â€“1980, in European comparison: heights, income, and human capital <sup>1</sup> . Economic History Review, 2013, 66, 545-578.	0.7	28
34	Children's Height and Parental Unemployment: A Large-Scale Anthropometric Study on Eastern Germany, 1994â€“2006. German Economic Review, 2010, 11, 1-24.	0.5	23
35	Compulsory licensing and innovation â€“ Historical evidence from German patents after WWI. Journal of Development Economics, 2017, 126, 231-242.	2.1	23
36	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

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37	Smallpox and Nutritional Status in England, 1770â€“1873: On the Difficulties of Estimating Historical Heights. <i>Economic History Review</i> , 1998, 51, 360-371.	0.7	22
38	Gender Equality and Inequality in Numeracy: The Case of Latin America and the Caribbean, 1880â€“1949. <i>Revista De Historia Economica - Journal of Iberian and Latin American Economic History</i> , 2009, 27, 37-73.	0.2	21
39	Social and intertemporal differences of basic numeracy in Pannonia (first century BCE to third) Tj ETQq1 1 0.784314 rgBT /Overlock 10 0.5 21	0.5	21
40	Tall and shrinking Muslims, short and growing Europeans: The long-run welfare development of the Middle East, 1850â€“1980. <i>Explorations in Economic History</i> , 2009, 46, 132-148.	1.0	20
41	The biological standard of living in early nineteenth-century West Africa: new anthropometric evidence for northern Ghana and Burkina Faso<sup>1</sup>. <i>Economic History Review</i> , 2012, 65, 1280-1302.	0.7	20
42	Latin American anthropometrics, past and presentâ€”An overview. <i>Economics and Human Biology</i> , 2010, 8, 141-144.	0.7	19
43	Numeracy of <sc>A</sc>fricans, <sc>A</sc>sians, and <sc>E</sc>uropeans during the early modern period: new evidence from <sc>C</sc>ape <sc>C</sc>olony court registers. <i>Economic History Review</i> , 2015, 68, 632-656.	0.7	19
44	Farmers at the heart of the â€”human capital revolutionâ€”TM? Decomposing the numeracy increase in early modern Europeâ€. <i>Economic History Review</i> , 2017, 70, 779-809.	0.7	19
45	European Trade, Colonialism, and Human Capital Accumulation in Senegal, Gambia and Western Mali, 1770â€“1900. <i>Journal of Economic History</i> , 2017, 77, 920-951.	1.0	19
46	Age-Heaping-Based Human Capital Estimates. , 2016, , 131-154.		19
47	Creating firms for a new century: Determinants of firm creation around 1900. <i>European Review of Economic History</i> , 2003, 7, 301-329.	1.0	17
48	Growth effects of nineteenth-century mass migrations: "Fome Zero" for Brazil?. <i>European Review of Economic History</i> , 2013, 17, 95-121.	1.0	17
49	Height, trade, and inequality in the Latin American periphery, 1950â€“2000. <i>Economics and Human Biology</i> , 2008, 6, 191-203.	0.7	15
50	The biological standard of living and body height in colonial and post-colonial Indonesia, 1770â€“2000. <i>Journal of Bioeconomics</i> , 2013, 15, 103-122.	1.5	15
51	Rethinking age heaping again for understanding its possibilities and limitations. <i>Economic History Review</i> , 2022, 75, 960-971.	0.7	13
52	Bastardy in South Germany Revisited: An Anthropometric Synthesis. <i>Journal of Interdisciplinary History</i> , 1997, 28, 47.	0.0	12
53	Making profits in wartime: corporate profits, inequality, and GDP in Germany during the First World War. <i>Economic History Review</i> , 2005, 58, 34-56.	0.7	12
54	ANTHROPOMETRIC TRENDS IN SOUTHERN CHINA, 1830â€“1864. <i>Australian Economic History Review</i> , 2008, 48, 209-226.	0.5	12

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55	The Global Status of Economic History. Economic History of Developing Regions, 2012, 27, 93-113.	0.4	11
56	Globalization and educational inequality during the 18 <sup>th</sup> to 20 <sup>th</sup> centuries: Latin America in global comparison. Revista De Historia Economica - Journal of Iberian and Latin American Economic History, 2010, 28, 279-305.	0.2	10
57	Data Collection Codebook. , 2018, , 397-427.		9
58	Anthropometric within-country Inequality and the Estimation of Skill Premia with Anthropometric Indicators. Review of Economics, 2011, 62, 107-138.	0.4	8
59	Height development of men and women from China, South Korea, and Taiwan during the rapid economic transformation period of the 1960sâ€“1980s. Economics and Human Biology, 2019, 34, 169-180.	0.7	8
60	Female autonomy generated successful long-term human capital development: Evidence from 16th to 19th century Europe. World Development, 2022, 158, 105999.	2.6	8
61	Numeracy in early modern Korea, Japan, and China: The age-heaping approach. Japan and the World Economy, 2017, 43, 14-22.	0.4	7
62	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
63	Growth Disruption in Children. , 2018, , 175-197.		6
64	Numeracy development in Africa: New evidence from a long-term perspective (1730â€“1970). Journal of Development Economics, 2021, 150, 102630.	2.1	6
65	Inequality, low-intensity immigration and human capital formation in the regions of Chile, 1820-1939. Economics and Human Biology, 2021, 43, 101030.	0.7	6
66	The influence of colonialism on Africa's welfare: An anthropometric study. Journal of Comparative Economics, 2021, 49, 751-775.	1.2	6
67	Economics, human biology and inequality: A review of â€œpuzzlesâ€ and recent contributions from a Deatonian perspective. Economics and Human Biology, 2017, 25, 3-8.	0.7	5
68	Proliferative Periosteal Reactions. , 2018, , 137-174.		5
69	Agricultural Specialization, Urbanization, Workload, and Stature. , 2018, , 231-252.		5
70	The History of Violence in Europe. , 2018, , 300-324.		5
71	Land inequality and numeracy in Spain during the seventeenth and eighteenth century. Historia Agraria, 2021, , 7-39.	0.3	5
72	Long-Term Economic Growth and the Standard of Living in Indonesia. SSRN Electronic Journal, 2010, , .	0.4	4

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73	Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia. , 2018, , 381-396.		4
74	History of Anemia and Related Nutritional Deficiencies. , 2018, , 198-230.		4
75	History of Degenerative Joint Disease in People Across Europe. , 2018, , 253-299.		4
76	Elite violence and elite numeracy in Europe from 500 to 1900 CE: roots of the divergence. Cliometrica, 2021, 15, 319-389.	1.3	4
77	FDI of German Companies During Globalization and Deglobalization. Open Economies Review, 2011, 22, 247-270.	0.9	2
78	The Developmental Origins of Health and Disease. , 2018, , 325-351.		2
79	NUMERACY OF RELIGIOUS MINORITIES IN SPAIN AND PORTUGAL DURING THE INQUISITION ERA. Revista De Historia Economica - Journal of Iberian and Latin American Economic History, 2020, 38, 147-184.	0.2	2
80	Territorial state capacity and elite violence from the 6th to the 19th century. European Journal of Political Economy, 2021, 70, 102037.	1.0	2
81	Contextual Dimensions of Health and Lifestyle. , 2018, , 11-51.		1
82	Measuring Community Health Using Skeletal Remains. , 2018, , 52-83.		1
83	The History of European Oral Health. , 2018, , 84-136.		1
84	Climate and Health. , 2018, , 352-380.		1
85	Introduction to the Special Issue in Honor of John Komlos, the Founding Editor of Economics and Human Biology. Economics and Human Biology, 2019, 34, 1-4.	0.7	1
86	Age-Heaping-Based Human Capital Estimates. , 2019, , 357-380.		1
87	The European History of Health Project. , 2018, , 1-10.		0
88	Database Creation, Management, and Analysis. , 2018, , 428-448.		0
89	Elite violence and elite numeracy in Africa from 1400ÂCE to 1950ÂCE. European Review of Economic History, 0, , .	1.0	0