

# Jere R Behrman

## List of Publications by Year in descending order

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Version: 2024-02-01

159  
papers

13,137  
citations

43973

48  
h-index

28224

105  
g-index

164  
all docs

164  
docs citations

164  
times ranked

7927  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strategies to avoid the loss of developmental potential in more than 200 million children in the developing world. <i>Lancet, The</i> , 2007, 369, 229-242.	6.3	841
2	Strategies for reducing inequalities and improving developmental outcomes for young children in low-income and middle-income countries. <i>Lancet, The</i> , 2011, 378, 1339-1353.	6.3	710
3	Returns to Birthweight. <i>Review of Economics and Statistics</i> , 2004, 86, 586-601.	2.3	641
4	Effect of a nutrition intervention during early childhood on economic productivity in Guatemalan adults. <i>Lancet, The</i> , 2008, 371, 411-416.	6.3	615
5	Investing in the foundation of sustainable development: pathways to scale up for early childhood development. <i>Lancet, The</i> , 2017, 389, 103-118.	6.3	553
6	Does Increasing Women's Schooling Raise the Schooling of the Next Generation?. <i>American Economic Review</i> , 2002, 92, 323-334.	4.0	471
7	The Impact of Improving Nutrition During Early Childhood on Education among Guatemalan Adults. <i>Economic Journal</i> , 2009, 119, 734-763.	1.9	388
8	Parental Preferences and Provision for Progeny. <i>Journal of Political Economy</i> , 1982, 90, 52-73.	3.3	385
9	How Financial Literacy Affects Household Wealth Accumulation. <i>American Economic Review</i> , 2012, 102, 300-304.	4.0	324
10	Endowments and the Allocation of Schooling in the Family and in the Marriage Market: The Twins Experiment. <i>Journal of Political Economy</i> , 1994, 102, 1131-1174.	3.3	321
11	Adult consequences of growth failure in early childhood. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1170-1178.	2.2	313
12	The economic rationale for investing in stunting reduction. <i>Maternal and Child Nutrition</i> , 2013, 9, 69-82.	1.4	311
13	INTRAHOUSEHOLD ALLOCATION OF NUTRIENTS IN RURAL INDIA: ARE BOYS FAVORED? DO PARENTS EXHIBIT INEQUALITY AVERSION?. <i>Oxford Economic Papers</i> , 1988, 40, 32-54.	0.7	291
14	Partner + Children = Happiness? The Effects of Partnerships and Fertility on Well-Being. <i>Population and Development Review</i> , 2005, 31, 407-445.	1.2	278
15	The density of social networks and fertility decisions: Evidence from South Nyanza district, Kenya. <i>Demography</i> , 2001, 38, 43-58.	1.2	271
16	Birth Order, Schooling, and Earnings. <i>Journal of Labor Economics</i> , 1986, 4, S121-S145.	1.5	223
17	Child Health and School Enrollment: A Longitudinal Analysis. <i>Journal of Human Resources</i> , 2001, 36, 185.	1.9	222
18	How does mother's schooling affect family health, nutrition, medical care usage, and household sanitation?. <i>Journal of Econometrics</i> , 1987, 36, 185-204.	3.5	190

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19	Programme Evaluation with Unobserved Heterogeneity and Selective Implementation: The Mexican PROGRESA Impact on Child Nutrition. Oxford Bulletin of Economics and Statistics, 2005, 67, 547-569.	0.9	183
20	Chapter 14 Health and nutrition. Handbook of Development Economics, 1988, , 631-711.	2.0	175
21	College Choice and Wages: Estimates Using Data on Female Twins. Review of Economics and Statistics, 1996, 78, 672.	2.3	174
22	Household Income and Child Schooling in Vietnam. World Bank Economic Review, 1999, 13, 211-256.	1.4	172
23	Postinfancy growth, schooling, and cognitive achievement: Young Lives. American Journal of Clinical Nutrition, 2013, 98, 1555-1563.	2.2	163
24	Nutrition, health, birth order and seasonality. Journal of Development Economics, 1988, 28, 43-62.	2.1	158
25	Investment in child and adolescent health and development: key messages from Disease Control Priorities , 3rd Edition. Lancet, The, 2018, 391, 687-699.	6.3	156
26	Gender Gaps in Educational Attainment in Less Developed Countries. Population and Development Review, 2010, 36, 71-89.	1.2	153
27	Chapter 4 Intrahousehold distribution and the family. Handbook of Population and Family Economics, 1997, 1, 125-187.	0.8	152
28	The Intrahousehold Demand for Nutrients in Rural South India: Individual Estimates, Fixed Effects, and Permanent Income. Journal of Human Resources, 1990, 25, 665.	1.9	149
29	Does parental absence reduce cognitive achievements? Evidence from rural China. Journal of Development Economics, 2014, 111, 181-195.	2.1	149
30	Nutritional supplementation in girls influences the growth of their children: prospective study in Guatemala. American Journal of Clinical Nutrition, 2009, 90, 1372-1379.	2.2	146
31	More evidence on nutrition demand. Journal of Development Economics, 1984, 14, 105-128.	2.1	139
32	Do Conditional Cash Transfers for Schooling Generate Lasting Benefits?. Journal of Human Resources, 2011, 46, 93-122.	1.9	130
33	Wealth Gradients in Early Childhood Cognitive Development in Five Latin American Countries. Journal of Human Resources, 2015, 50, 446-463.	1.9	117
34	Ability biases in schooling returns and twins: a test and new estimates. Economics of Education Review, 1999, 18, 159-167.	0.7	108
35	Does More Schooling Reduce Hospitalization and Delay Mortality? New Evidence Based on Danish Twins. Demography, 2011, 48, 1347-1375.	1.2	94
36	Growth faltering and recovery in children aged 1-8 years in four low- and middle-income countries: Young Lives. Public Health Nutrition, 2014, 17, 2131-2137.	1.1	93

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37	Women's schooling and children's health. <i>Journal of Health Economics</i> , 1987, 6, 239-254.	1.3	87
38	The economic rationale for investing in nutrition in developing countries. <i>World Development</i> , 1993, 21, 1749-1771.	2.6	85
39	Does More Schooling Make Women Better Nourished and Healthier? Adult Sibling Random and Fixed Effects Estimates for Nicaragua. <i>Journal of Human Resources</i> , 1989, 24, 644.	1.9	83
40	Social Science Methods for Twins Data: Integrating Causality, Endowments, and Heritability. <i>Biodemography and Social Biology</i> , 2011, 57, 88-141.	0.4	81
41	Cohort Profile: The Malawi Longitudinal Study of Families and Health (MLSFH). <i>International Journal of Epidemiology</i> , 2015, 44, 394-404.	0.9	79
42	Nutrients: Impacts and Determinants. <i>World Bank Economic Review</i> , 1988, 2, 299-320.	1.4	78
43	Malnutrition and hunger. , 2004, , 363-442.		76
44	The dynamics of agricultural production and the calorie-income relationship: Evidence from Pakistan. <i>Journal of Econometrics</i> , 1997, 77, 187-207.	3.5	75
45	Height-for-age z scores increase despite increasing height deficits among children in 5 developing countries , ,. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 821-825.	2.2	74
46	Periods of child growth up to age 8 years in Ethiopia, India, Peru and Vietnam: Key distal household and community factors. <i>Social Science and Medicine</i> , 2013, 97, 278-287.	1.8	70
47	Is Income Overrated in Determining Adequate Nutrition?. <i>Economic Development and Cultural Change</i> , 1983, 31, 525-549.	0.8	67
48	Children with access to improved sanitation but not improved water are at lower risk of stunting compared to children without access: a cohort study in Ethiopia, India, Peru, and Vietnam. <i>BMC Public Health</i> , 2017, 17, 110.	1.2	66
49	Does Increasing Women's Schooling Raise the Schooling of the Next Generation? Reply. <i>American Economic Review</i> , 2005, 95, 1745-1751.	4.0	62
50	Experimental Impacts of the "Quality Preschool for Ghana" Interventions on Teacher Professional Well-being, Classroom Quality, and Children's School Readiness. <i>Journal of Research on Educational Effectiveness</i> , 2019, 12, 10-37.	0.9	58
51	Schooling has smaller or insignificant effects on adult health in the US than suggested by cross-sectional associations: New estimates using relatively large samples of identical twins. <i>Social Science and Medicine</i> , 2015, 127, 181-189.	1.8	56
52	The effect of natural disaster on fertility, birth spacing, and child sex ratio: evidence from a major earthquake in India. <i>Journal of Population Economics</i> , 2018, 31, 267-293.	3.5	56
53	Global estimates of the implications of COVID-19-related preprimary school closures for children's instructional access, development, learning, and economic wellbeing. <i>Child Development</i> , 2021, 92, e883-e899.	1.7	55
54	Exposure to improved nutrition from conception to age 2 years and adult cardiometabolic disease risk: a modelling study. <i>The Lancet Global Health</i> , 2018, 6, e875-e884.	2.9	53

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55	Investment in Education—Inputs and Incentives*. Handbook of Development Economics, 2010, 5, 4883-4975.	2.0	52
56	Group Sessions or Home Visits for Early Childhood Development in India: A Cluster RCT. Pediatrics, 2020, 146, .	1.0	51
57	Education and Cognitive Ability as Direct, Mediating, or Spurious Influences on Female Age at First Birth: Behavior Genetic Models Fit to Danish Twin Data. American Journal of Sociology, 2008, 114, S202-S232.	0.3	50
58	Urbanization, land tenure security and vector-borne Chagas disease. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141003.	1.2	48
59	Rationale for a Follow-up Study Focusing on Economic Productivity. Food and Nutrition Bulletin, 2005, 26, S5-S14.	0.5	46
60	Does more schooling improve health outcomes and health related behaviors? Evidence from U.K. twins. Economics of Education Review, 2013, 35, 134-148.	0.7	46
61	Cross-Sectional and Longitudinal Associations between Household Food Security and Child Anthropometry at Ages 5 and 8 Years in Ethiopia, India, Peru, and Vietnam. Journal of Nutrition, 2015, 145, 1924-1933.	1.3	46
62	The principles of Nurturing Care promote human capital and mitigate adversities from preconception through adolescence. BMJ Global Health, 2021, 6, e004436.	2.0	46
63	The impact of the Adolescent Girls Empowerment Program (AGEP) on short and long term social, economic, education and fertility outcomes: a cluster randomized controlled trial in Zambia. BMC Public Health, 2020, 20, 349.	1.2	44
64	Effects of responsive caregiving and learning opportunities during pre-school ages on the association of early adversities and adolescent human capital: an analysis of birth cohorts in two middle-income countries. The Lancet Child and Adolescent Health, 2021, 5, 37-46.	2.7	42
65	Do more-schooled women have fewer children and delay childbearing? Evidence from a sample of US twins. Journal of Population Economics, 2014, 27, 1-31.	3.5	41
66	Determinants of Women's Health Status and Health-Care Utilization in a Developing Country: A Latent Variable Approach. Review of Economics and Statistics, 1984, 66, 696.	2.3	39
67	What determines adult cognitive skills? Influences of pre-school, school, and post-school experiences in Guatemala. Latin American Economic Review, 2014, 23, 4.	0.3	38
68	Participation in the Juntos Conditional Cash Transfer Program in Peru Is Associated with Changes in Child Anthropometric Status but Not Language Development or School Achievement. Journal of Nutrition, 2015, 145, 2396-2405.	1.3	38
69	Intergenerational Transmission of Poverty and Inequality: Parental Resources and Schooling Attainment and Children's Human Capital in Ethiopia, India, Peru, and Vietnam. Economic Development and Cultural Change, 2017, 65, 657-697.	0.8	38
70	Hospital nurse staffing and patient outcomes in Chile: a multilevel cross-sectional study. The Lancet Global Health, 2021, 9, e1145-e1153.	2.9	38
71	Mitigating Myths about Policy Effectiveness: Evaluation of Mexico's Antipoverty and Human Resource Investment Program. Annals of the American Academy of Political and Social Science, 2006, 606, 244-275.	0.8	37
72	Health and development from preconception to 20 years of age and human capital. Lancet, The, 2022, 399, 1730-1740.	6.3	37

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73	Household food group expenditure patterns are associated with child anthropometry at ages 5, 8 and 12 years in Ethiopia, India, Peru and Vietnam. <i>Economics and Human Biology</i> , 2017, 26, 30-41.	0.7	36
74	Correlates and determinants of child anthropometrics in Latin America: background and overview of the symposium. <i>Economics and Human Biology</i> , 2004, 2, 335-351.	0.7	34
75	Evidence of Impact of Interventions on Growth and Development during Early and Middle Childhood. , 2017, , 79-98.		34
76	Is Health of the Aging Improved by Conditional Cash Transfer Programs? Evidence From Mexico. <i>Demography</i> , 2013, 50, 1363-1386.	1.2	30
77	Anthropometric, cognitive, and schooling benefits of measles vaccination: Longitudinal cohort analysis in Ethiopia, India, and Vietnam. <i>Vaccine</i> , 2019, 37, 4336-4343.	1.7	30
78	Early life height and weight production functions with endogenous energy and protein inputs. <i>Economics and Human Biology</i> , 2016, 22, 65-81.	0.7	29
79	Growth trajectories from conception through middle childhood and cognitive achievement at age 8 years: Evidence from four low- and middle-income countries. <i>SSM - Population Health</i> , 2016, 2, 43-54.	1.3	29
80	The effect of early childhood stunting on children's cognitive achievements: Evidence from young lives Ethiopia. <i>Ethiopian Journal of Health Development</i> , 2017, 31, 75-84.	0.2	29
81	Family structure and child development in Chile: A longitudinal analysis of household transitions involving fathers and grandparents. <i>Demographic Research</i> , 2018, 38, 1777-1814.	2.0	27
82	Economic perspectives on integrating early child stimulation with nutritional interventions. <i>Annals of the New York Academy of Sciences</i> , 2014, 1308, 129-138.	1.8	26
83	Disparities in children's vocabulary and height in relation to household wealth and parental schooling: A longitudinal study in four low- and middle-income countries. <i>SSM - Population Health</i> , 2017, 3, 767-786.	1.3	26
84	Cluster randomized evaluation of Adolescent Girls Empowerment Programme (AGEP): study protocol. <i>BMC Public Health</i> , 2017, 17, 386.	1.2	26
85	Early Childhood Nutrition Is Positively Associated with Adolescent Educational Outcomes: Evidence from the Andhra Pradesh Child and Parents Study (APCAPS). <i>Journal of Nutrition</i> , 2016, 146, 806-813.	1.3	25
86	Cross-sectional schooling-health associations misrepresented causal schooling effects on adult health and health-related behaviors: Evidence from the Chinese Adults Twins Survey. <i>Social Science and Medicine</i> , 2015, 127, 190-197.	1.8	25
87	Do single-sex schools enhance students' STEM (science, technology, engineering, and mathematics) outcomes?. <i>Economics of Education Review</i> , 2018, 62, 35-47.	0.7	25
88	Early Childhood Teachers' Lives in Context: Implications for Professional Development in Under-Resourced Areas. <i>American Journal of Community Psychology</i> , 2019, 63, 270-285.	1.2	23
89	Do Conditional Cash Transfers for Schooling Generate Lasting Benefits?: A Five-Year Followup of PROGRESA/Oportunidades. <i>Journal of Human Resources</i> , 2011, 46, 203-236.	1.9	22
90	Early-Life Nutrition Is Associated Positively with Schooling and Labor Market Outcomes and Negatively with Marriage Rates at Age 20-25 Years: Evidence from the Andhra Pradesh Children and Parents Study (APCAPS) in India. <i>Journal of Nutrition</i> , 2018, 148, 140-146.	1.3	21

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91	A comparison of EPI sampling, probability sampling, and compact segment sampling methods for micro and small enterprises. <i>Journal of Development Economics</i> , 2012, 98, 94-107.	2.1	19
92	Learning to do well or learning to do good? Estimating the effects of schooling on civic engagement, social cohesion, and labor market outcomes in the presence of endowments. <i>Social Science Research</i> , 2012, 41, 306-320.	1.1	19
93	Technological priorities in rice production among smallholder farmers in Ghana. <i>Njas - Wageningen Journal of Life Sciences</i> , 2017, 83, 47-56.	7.9	19
94	The double burden of malnutrition among youth: Trajectories and inequalities in four emerging economies. <i>Economics and Human Biology</i> , 2019, 34, 80-91.	0.7	19
95	Prenatal care and child growth and schooling in four low- and medium-income countries. <i>PLoS ONE</i> , 2017, 12, e0171299.	1.1	19
96	Catch-up growth and growth deficits: Nine-year annual panel child growth for native Amazonians in Bolivia. <i>Annals of Human Biology</i> , 2016, 43, 304-315.	0.4	18
97	The Human Capital and Productivity Benefits of Early Childhood Nutritional Interventions. , 2017, , 385-402.		18
98	The International Food Policy Research Institute (IFPRI) and the Mexican PROGRESA Anti-Poverty and Human Resource Investment Conditional Cash. <i>World Development</i> , 2010, 38, 1473-1485.	2.6	17
99	Does household access to improved water and sanitation in infancy and childhood predict better vocabulary test performance in Ethiopian, Indian, Peruvian and Vietnamese cohort studies?. <i>BMJ Open</i> , 2017, 7, e013201.	0.8	17
100	Linear Growth through 12 Years is Weakly but Consistently Associated with Language and Math Achievement Scores at Age 12 Years in 4 Low- or Middle-Income Countries. <i>Journal of Nutrition</i> , 2018, 148, 1852-1859.	1.3	17
101	Dynamic Savings Decisions in Agricultural Environments With Incomplete Markets. <i>Journal of Business and Economic Statistics</i> , 1997, 15, 282-292.	1.8	16
102	Big Numbers about Small Children: Estimating the Economic Benefits of Addressing Undernutrition. <i>World Bank Research Observer</i> , 2017, 32, lkw003.	3.3	16
103	Parental preferences and allocations of investments in children's learning and health within families. <i>Social Science and Medicine</i> , 2017, 194, 76-86.	1.8	16
104	A behavioral design approach to improving a Chagas disease vector control campaign in Peru. <i>BMC Public Health</i> , 2019, 19, 1272.	1.2	15
105	Households across All Income Quintiles, Especially the Poorest, Increased Animal Source Food Expenditures Substantially during Recent Peruvian Economic Growth. <i>PLoS ONE</i> , 2014, 9, e110961.	1.1	14
106	Separating boys and girls and increasing weight? Assessing the impacts of single-sex schools through random assignment in Seoul. <i>Social Science and Medicine</i> , 2015, 134, 1-11.	1.8	14
107	Does pre-school improve cognitive abilities among children with early-life stunting? A longitudinal study for Peru. <i>International Journal of Educational Research</i> , 2016, 75, 102-114.	1.2	14
108	Conditional cash transfers for primary education: Which children are left out?. <i>World Development</i> , 2018, 105, 1-12.	2.6	14

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109	The Impact of a National Early Childhood Development Program on Future Schooling Attainment: Evidence from Integrated Child Development Services in India. <i>Economic Development and Cultural Change</i> , 2020, 69, 291-316.	0.8	14
110	Effect of number and position of siblings on child and adult outcomes. <i>Biodemography and Social Biology</i> , 1986, 33, 22-34.	0.4	13
111	Causal inferences: Identical twins help and clarity about necessary assumptions is critical. <i>Social Science and Medicine</i> , 2015, 127, 201-202.	1.8	13
112	Mothers' labor market choices and child development outcomes in Chile. <i>SSM - Population Health</i> , 2017, 3, 756-766.	1.3	13
113	G20's Initiative for Early Childhood Development. <i>Lancet, The</i> , 2018, 392, 2695-2696.	6.3	13
114	Negative economic shocks and child schooling: Evidence from rural Malawi. <i>Development Southern Africa</i> , 2015, 32, 458-476.	1.1	12
115	Nutritional Status from 1 to 15 Years and Adolescent Learning for Boys and Girls in Ethiopia, India, Peru, and Vietnam. <i>Population Research and Policy Review</i> , 2019, 38, 899-931.	1.0	12
116	Birth weight and prepubertal body size predict menarcheal age in India, Peru, and Vietnam. <i>Annals of the New York Academy of Sciences</i> , 2018, 1416, 107-116.	1.8	11
117	Child stunting is associated with weaker human capital among native Amazonians. <i>American Journal of Human Biology</i> , 2018, 30, e23059.	0.8	11
118	Varied patterns of catch-up in child growth: Evidence from Young Lives. <i>Social Science and Medicine</i> , 2018, 214, 206-213.	1.8	11
119	The effects of community income inequality on health: Evidence from a randomized control trial in the Bolivian Amazon. <i>Social Science and Medicine</i> , 2016, 149, 66-75.	1.8	10
120	Impact of the NREGS on Children's Intellectual Human Capital. <i>Journal of Development Studies</i> , 2020, 56, 929-945.	1.2	10
121	On what diseases and health conditions should new economic research on health and development focus?. <i>Health Economics (United Kingdom)</i> , 2009, 18, S109-S128.	0.8	9
122	Math skills and market and non-market outcomes: Evidence from an Amazonian society of forager-farmers. <i>Economics of Education Review</i> , 2013, 37, 138-147.	0.7	9
123	Adolescent mothers' anthropometrics and grandmothers' schooling predict infant anthropometrics in Ethiopia, India, Peru, and Vietnam. <i>Annals of the New York Academy of Sciences</i> , 2018, 1416, 86-106.	1.8	9
124	Impact of the Juntos Conditional Cash Transfer Program on Nutritional and Cognitive Outcomes in Peru: Comparison between Younger and Older Initial Exposure. <i>Economic Development and Cultural Change</i> , 2020, 68, 865-897.	0.8	9
125	Brains versus Brawn: Labor Market Returns to Intellectual and Health Human Capital in a Poor Developing Country. <i>SSRN Electronic Journal</i> , 0, , .	0.4	9
126	Perception of HIV risk and the quantity and quality of children: the case of rural Malawi. <i>Journal of Population Economics</i> , 2015, 28, 113-132.	3.5	8



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127	Weight Status and Behavioral Problems among Very Young Children in Chile. PLoS ONE, 2016, 11, e0161380.	1.1	8
128	Stunting in Infancy Is Associated with Decreased Risk of High Body Mass Index for Age at 8 and 12 Years of Age. Journal of Nutrition, 2016, 146, 2296-2303.	1.3	8
129	Heterogeneity in predictive power of early childhood nutritional indicators for mid-childhood outcomes: Evidence from Vietnam. Economics and Human Biology, 2017, 26, 86-95.	0.7	8
130	Increasing participation in a vector control campaign: a cluster randomised controlled evaluation of behavioural economic interventions in Peru. BMJ Global Health, 2018, 3, e000757.	2.0	8
131	The Contribution of Increased Equity to the Estimated Social Benefits from a Transfer Program: An Illustration from PROGRESA/Oportunidades. World Bank Economic Review, 2019, 33, 535-550.	1.4	8
132	Endogenous inclusion in the Demographic and Health Survey anthropometric sample: Implications for studying height within households. Journal of Development Economics, 2022, 155, 102783.	2.1	8
133	Birth seasons and heights among girls and boys below 12 years of age: lasting effects and catch-up growth among native Amazonians in Bolivia. Annals of Human Biology, 2018, 45, 299-313.	0.4	7
134	Gender gaps in cognitive and noncognitive skills among adolescents in India. Journal of Economic Behavior and Organization, 2022, 193, 66-97.	1.0	7
135	Nutrition, Adult Cognitive Skills, and Productivity: Results and Influence of the INCAP Longitudinal Study. Food and Nutrition Bulletin, 2020, 41, S41-S49.	0.5	6
136	Relationship between early-life nutrition and ages at menarche and first pregnancy, and childbirth rates of young adults: Evidence from APCAPS in India. Maternal and Child Nutrition, 2020, 16, e12854.	1.4	5
137	Measuring and forecasting progress in education: what about early childhood?. Npj Science of Learning, 2021, 6, 27.	1.5	5
138	Wealth Disparities for Early Childhood Anthropometrics and Skills: Evidence from Chilean Longitudinal Data. SSRN Electronic Journal, 0, , .	0.4	5
139	The causal effects of parents' schooling on children's schooling in urban China. Journal of Comparative Economics, 2021, 49, 258-276.	1.1	4
140	Assessment of an adolescent-girl-focused nutritional educational intervention within a girls' empowerment programme: a cluster randomised evaluation in Zambia. Public Health Nutrition, 2021, 24, 651-664.	1.1	4
141	The effect of gender targeting of food transfers on child nutritional status: experimental evidence from the Bolivian amazon. Journal of Development Effectiveness, 2021, 13, 276-291.	0.4	4
142	Mothers' Human Capital and the Intergenerational Transmission of Poverty: The Impact of Mothers' Intellectual Human Capital and Long-Run Nutritional Status on Children's Human Capital Guatemala. SSRN Electronic Journal, 0, , .	0.4	4
143	Same environment, stratified impacts? Air pollution, extreme temperatures, and birth weight in South China. Social Science Research, 2022, 105, 102691.	1.1	4
144	Do More-Schooled Women Have Fewer Children and Delay Childbearing? Evidence from a Sample of U.S. Twins. SSRN Electronic Journal, 0, , .	0.4	3

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145	Limited common origins of multiple adult health-related behaviors: Evidence from U.S. twins. <i>Social Science and Medicine</i> , 2016, 171, 67-83.	1.8	3
146	Genetic risks, adolescent health, and schooling attainment. <i>Health Economics (United Kingdom)</i> , 2021, 30, 2905-2920.	0.8	3
147	You Are What Your Parents Think: Height and Local Reference Points. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	2
148	Are Household Expenditures on Food Groups Associated with Children's Future Heights in Ethiopia, India, Peru, and Vietnam?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4739.	1.2	2
149	Hunger and Malnutrition. , 0, , 95-107.		1
150	Benefits and Costs of the Population and Demography Targets for the Post-2015 Development Agenda. , 2018, , 375-398.		1
151	Same Environment, Stratified Impacts? Air Pollution, Extreme Temperatures, and Birth Weight in Southeast China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
152	Evidence on Early Childhood Development Investment Returns. , 2012, , 90-107.		1
153	The Impact of a National Early Childhood Development Program on Future Schooling Attainment: Evidence from ICDS in India. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
154	The Asian Games, air pollution and birth outcomes in South China: An instrumental variable approach. <i>Economics and Human Biology</i> , 2022, 44, 101078.	0.7	1
155	You are what your parents expect: Height and local reference points. <i>Journal of Econometrics</i> , 2022, , 105269.	3.5	1
156	Twin Studies in Demography. , 2015, , 703-709.		0
157	Same Environment, Stratified Impacts? Air Pollution, Extreme Temperatures, and Birth Weight in Southeast China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
158	Female economic activity in Rural Malawi. <i>Journal for Development and Leadership</i> , 2014, 3, 1-10.	0.0	0
159	Do Incentives Crowd Out Motivation? A Feasibility Study of a Community Vector-Control Campaign in Peru. <i>Behavioral Medicine</i> , 2023, 49, 53-61.	1.0	0