Aryeh D. Stein

List of Publications by Year
in descending order

309	18,107	18436 62	16127 124
papers	citations	h-index	g-index

315	315	315	16940
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Persistent epigenetic differences associated with prenatal exposure to famine in humans. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 17046-17049.	3.3	2,683
2	DNA methylation differences after exposure to prenatal famine are common and timing- and sex-specific. Human Molecular Genetics, 2009, 18, 4046-4053.	1.4	1,042
3	Associations of linear growth and relative weight gain during early life with adult health and human capital in countries of low and middle income: findings from five birth cohort studies. Lancet, The, 2013, 382, 525-534.	6.3	970
4	Phenobarbital Compared with Phenytoin for the Treatment of Neonatal Seizures. New England Journal of Medicine, 1999, 341, 485-489.	13.9	534
5	The Impact of Improving Nutrition During Early Childhood on Education among Guatemalan Adults. Economic Journal, 2009, 119, 734-763.	1.9	388
6	Prenatal Famine and Adult Health. Annual Review of Public Health, 2011, 32, 237-262.	7.6	354
7	Cohort Profile: The Dutch Hunger Winter Families Study. International Journal of Epidemiology, 2007, 36, 1196-1204.	0.9	319
8	Adult consequences of growth failure in early childhood. American Journal of Clinical Nutrition, 2013, 98, 1170-1178.	2.2	313
9	Association between maternal age at childbirth and child and adult outcomes in the offspring: a prospective study in five low-income and middle-income countries (COHORTS collaboration). The Lancet Global Health, 2015, 3, e366-e377.	2.9	295
10	Weight Gain in the First Two Years of Life Is an Important Predictor of Schooling Outcomes in Pooled Analyses from Five Birth Cohorts from Low- and Middle-Income Countries. Journal of Nutrition, 2010, 140, 348-354.	1.3	224
11	DNA methylation as a mediator of the association between prenatal adversity and risk factors for metabolic disease in adulthood. Science Advances, 2018, 4, eaao4364.	4.7	219
12	Early Nutrition and Later Adiposity. Journal of Nutrition, 2001, 131, 874S-880S.	1.3	205
13	Anthropometric measures in middle age after exposure to famine during gestation: evidence from the Dutch famine. American Journal of Clinical Nutrition, 2007, 85, 869-876.	2.2	199
14	Maternal Height and Child Growth Patterns. Journal of Pediatrics, 2013, 163, 549-554.e1.	0.9	190
15	Offspring Birth Weights after Maternal Intrauterine Undernutrition: A Comparison within Sibships. American Journal of Epidemiology, 1997, 146, 810-819.	1.6	185
16	A survey of doctors' and nurses' knowledge, attitudes and compliance with infection control guidelines in Birmingham teaching hospitals. Journal of Hospital Infection, 2003, 54, 68-73.	1.4	184
17	The Behavioral Risk Factor Surveillance System questionnaire: its reliability in a statewide sample.. American Journal of Public Health, 1993, 83, 1768-1772.	1.5	179
18	Growth patterns in early childhood and final attained stature: Data from five birth cohorts from lowâ€•and middleâ€•income countries. American Journal of Human Biology, 2010, 22, 353-359.	0.8	173

#	Article	IF	Citations
19	Nutrition status of children in Latin America. Obesity Reviews, 2017, 18, 7-18.	3.1	169
20	Lipid profiles in middle-aged men and women after famine exposure during gestation: the Dutch Hunger Winter Families Study. American Journal of Clinical Nutrition, 2009, 89, 1737-1743.	2.2	164
21	Postinfancy growth, schooling, and cognitive achievement: Young Lives. American Journal of Clinical Nutrition, 2013, 98, 1555-1563.	2.2	163
22	Effects of Docosahexaenoic Acid Supplementation During Pregnancy on Gestational Age and Size at Birth: Randomized, Double-Blind, Placebo-Controlled Trial in Mexico. Food and Nutrition Bulletin, 2010, 31, S108-S116.	0.5	161
23	Associations between prenatal and postnatal growth and adult body size and composition. American Journal of Clinical Nutrition, 2003, 77, 1498-1505.	2.2	159
24	Intrauterine famine exposure and body proportions at birth: the Dutch Hunger Winter. International Journal of Epidemiology, 2004, 33, 831-836.	0.9	155
25	Exposure to famine during gestation, size at birth, and blood pressure at age 59Ây: evidence from the dutch famine. European Journal of Epidemiology, 2006, 21, 759-765.	2.5	155
26	Size at birth, weight gain in infancy and childhood, and adult blood pressure in 5 low- and middle-income-country cohorts: when does weight gain matter?. American Journal of Clinical Nutrition, 2009, 89, 1383-1392.	2.2	150
27	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
28	Independent Associations of Educational Attainment and Ethnicity with Behavioral Risk Factors for Cardiovascular Disease. American Journal of Epidemiology, 1991, 134, 567-582.	1.6	140
29	Early gestation as the critical time-window for changes in the prenatal environment to affect the adult human blood methylome. International Journal of Epidemiology, 2015, 44, 1211-1223.	0.9	139
30	Size at Birth, Weight Gain in Infancy and Childhood, and Adult Diabetes Risk in Five Low- or Middle-Income Country Birth Cohorts. Diabetes Care, 2012, 35, 72-79.	4.3	136
31	Reliability of the Behavioral Risk Factor Survey in a Triethnic Population. American Journal of Epidemiology, 1991, 133, 489-500.	1.6	133
32	In utero exposure to famine and subsequent fertility: The Dutch Famine Birth Cohort Study.. American Journal of Public Health, 1997, 87, 1962-1966.	1.5	132
33	Prenatal Famine and Genetic Variation Are Independently and Additively Associated with DNA Methylation at Regulatory Loci within IGF2/H19. PLoS ONE, 2012, 7, e37933.	1.1	132
34	Associations between maternal prepregnancy body mass index and child neurodevelopment at 2 years of age. International Journal of Obesity, 2012, 36, 1312-1319.	1.6	128
35	The relationship between maternal and offspring birth weights after maternal prenatal famine exposure: the Dutch Famine Birth Cohort Study. Human Biology, 2000, 72, 641-54.	0.4	126
36	Infant-feeding patterns and cardiovascular risk factors in young adulthood: data from five cohorts in low- and middle-income countries. International Journal of Epidemiology, 2011, 40, 47-62.	0.9	121

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37	The Nutrition Intervention Improved Adult Human Capital and Economic Productivity. Journal of Nutrition, 2010, 140, 411-414.	1.3	104
38	Consistency of the Willett Semiquantitative Food Frequency Questionnaire and 24-Hour Dietary Recalls in Estimating Nutrient Intakes of Preschool Children. American Journal of Epidemiology, 1992, 135, 667-677.	1.6	102
39	Rural-to-urban migration and cardiovascular disease risk factors in young Guatemalan adults. International Journal of Epidemiology, 2002, 31, 218-226.	0.9	98
40	Birth weight, postnatal weight gain, and adult body composition in five low and middle income countries. American Journal of Human Biology, 2012, 24, 5-13.	0.8	97
41	Cohort Profile: The Consortium of Health-Orientated Research in Transitioning Societies. International Journal of Epidemiology, 2012, 41, 621-626.	0.9	95
42	Reproducibility of Responses to Telephone Interviews: Demographic Predictors of Discordance in Risk Factor Status. American Journal of Epidemiology, 1995, 141, 1097-1106.	1.6	94
43	Size at birth, infant, early and later childhood growth and adult body composition: a prospective study in a stunted population. International Journal of Epidemiology, 2007, 36, 550-557.	0.9	94
44	Growth faltering and recovery in children aged 1â€“8 years in four low- and middle-income countries: Young Lives. Public Health Nutrition, 2014, 17, 2131-2137.	1.1	93
45	Famine, third-trimester pregnancy weight gain, and intrauterine growth: the Dutch Famine Birth Cohort Study. Human Biology, 1995, 67, 135-50.	0.4	91
46	Nutritional Supplementation in Early Childhood, Schooling, and Intellectual Functioning in Adulthood. JAMA Pediatrics, 2008, 162, 612.	3.6	88
47	Maternal Exposure to the Dutch Famine Before Conception and During Pregnancy. Epidemiology, 2009, 20, 909-915.	1.2	83
48	Tumor Growth Rates Derived from Data for Patients in a Clinical Trial Correlate Strongly with Patient Survival: A Novel Strategy for Evaluation of Clinical Trial Data. Oncologist, 2008, 13, 1046-1054.	1.9	81
49	Cohort Profile: The Institute of Nutrition of Central America and Panama (INCAP) Nutrition Trial Cohort Study. International Journal of Epidemiology, 2008, 37, 716-720.	0.9	79
50	Stunted Child/Overweight Mother Pairs Represent a Statistical Artifact, Not a Distinct Entity ,. Journal of Nutrition, 2012, 142, 771-773.	1.3	78
51	Excess Gestational Weight Gain Is Associated with Child Adiposity among Mothers with Normal and Overweight Prepregnancy Weight Status. Journal of Nutrition, 2012, 142, 1851-1858.	1.3	77
52	Height-for-age z scores increase despite increasing height deficits among children in 5 developing countries , ,. American Journal of Clinical Nutrition, 2014, 100, 821-825.	2.2	74
53	Contraceptive use and discontinuation: Findings from the contraceptive history, initiation, and choice study. American Journal of Obstetrics and Gynecology, 2006, 194, 1290-1295.	0.7	73
54	Prenatal famine exposure and cognition at age 59 years. International Journal of Epidemiology, 2011, 40, 327-337.	0.9	73

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55	Trends in cardiometabolic risk factors in the Americas between 1980 and 2014: a pooled analysis of population-based surveys. The Lancet Global Health, 2020, 8, e123-e133.	2.9	73
56	Prospective study of protein-energy supplementation early in life and of growth in the subsequent generation in Guatemala. American Journal of Clinical Nutrition, 2003, 78, 162-167.	2.2	71
57	Periods of child growth up to age 8 years in Ethiopia, India, Peru and Vietnam: Key distal household and community factors. Social Science and Medicine, 2013, 97, 278-287.	1.8	70
58	Variability and Tracking of Nutrient Intakes of Preschool Children Based on Multiple Administrations of the 24-hour Dietary Recall. American Journal of Epidemiology, 1991, 134, 1427-1437.	1.6	68
59	Ochratoxin A concentrations in food and feed from a region with Balkan Endemic Nephropathy. Food Additives and Contaminants, 2002, 19, 755-764.	2.0	68
60	Timing of prenatal starvation in women and birth weight in their first and second born offspring: the Dutch famine birth cohort study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 1995, 61, 23-30.	0.5	67
61	Childhood growth and chronic disease: evidence from countries undergoing the nutrition transition. Maternal and Child Nutrition, 2005, 1, 177-184.	1.4	65
62	Prenatal famine, birthweight, reproductive performance and age at menopause: the Dutch hunger winter families study. Human Reproduction, 2013, 28, 3328-3336.	0.4	65
63	Independent and additive association of prenatal famine exposure and intermediary life conditions with adult mortality between age 18â€“63 years. Social Science and Medicine, 2014, 119, 232-239.	1.8	65
64	Prenatal supplementation with DHA improves attention at 5 y of age: a randomized controlled trial. American Journal of Clinical Nutrition, 2016, 104, 1075-1082.	2.2	65
65	Exposure to a Nutrition Supplementation Intervention in Early Childhood and Risk Factors for Cardiovascular Disease in Adulthood: Evidence from Guatemala. American Journal of Epidemiology, 2006, 164, 1160-1170.	1.6	61
66	Associations of Gestational Exposure to Famine with Energy Balance and Macronutrient Density of the Diet at Age 58 Years Differ According to the Reference Population Used ,. Journal of Nutrition, 2009, 139, 1555-1561.	1.3	61
67	The Impact of Nutritional Interventions beyond the First 2 Years of Life on Linear Growth: A Systematic Review and Meta-Analysis. Advances in Nutrition, 2017, 8, 323-336.	2.9	61
68	Validation of a semi-quantitative food-frequency questionnaire for use among adults in Guatemala. Public Health Nutrition, 2002, 5, 691-698.	1.1	60
69	Effects of Early Childhood Supplementation on the Educational Achievement of Women. Pediatrics, 2003, 112, 1156-1162.	1.0	59
70	Is there a relationship between dietary fat and stature or growth in children three to five years of age?. Pediatrics, 1993, 92, 579-86.	1.0	57
71	Randomized trial of the effect of zinc supplementation on the mental health of school-age children in Guatemala. American Journal of Clinical Nutrition, 2010, 92, 1241-1250.	2.2	55
72	Prenatal Docosahexaenoic Acid Supplementation and Infant Morbidity: Randomized Controlled Trial. Pediatrics, 2011, 128, e505-12.	1.0	54

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73	Maternal Recall of Birthweights of Adult Children: Validation by Hospital and Well Baby Clinic Records. International Journal of Epidemiology, 1994, 23, 1006-1012.	0.9	53
74	Measuring Energy Expenditure in Habitually Active and Sedentary Pregnant Women. Medicine and Science in Sports and Exercise, 2003, 35, 1441-1446.	0.2	53
75	Sex differences in obesity incidence: 20â€year prospective cohort in <scp>S</scp>outh <scp>A</scp>frica. Pediatric Obesity, 2016, 11, 75-80.	1.4	53
76	Exposure to improved nutrition from conception to age 2 years and adult cardiometabolic disease risk: a modelling study. The Lancet Global Health, 2018, 6, e875-e884.	2.9	53
77	Body Mass Index and Risk for Oral Contraceptive Failure: A Caseâ€“Cohort Study in South Carolina. Annals of Epidemiology, 2006, 16, 637-643.	0.9	52
78	Prenatal Famine Exposure and Adult Mortality From Cancer, Cardiovascular Disease, and Other Causes Through Age 63 Years. American Journal of Epidemiology, 2015, 181, 271-279.	1.6	52
79	Early childhood growth and development in rural Guatemala. Early Human Development, 2006, 82, 425-433.	0.8	51
80	Effect of growth on cardiometabolic status at 4 y of age. American Journal of Clinical Nutrition, 2009, 90, 547-555.	2.2	51
81	The Impact of Nutrition during Early Childhood on Education among Guatemalan Adults. SSRN Electronic Journal, 0, , .	0.4	51
82	Growth and Diet Quality Are Associated with the Attainment of Walking in Rural Guatemalan Infants. Journal of Nutrition, 2004, 134, 3296-3300.	1.3	50
83	Occupation Is More Important than Rural or Urban Residence in Explaining the Prevalence of Metabolic and Cardiovascular Disease Risk in Guatemalan Adults1. Journal of Nutrition, 2007, 137, 1314-1319.	1.3	49
84	Why do families of sick newborns accept hospital care? a community-based cohort study in Karachi, Pakistan. Journal of Perinatology, 2011, 31, 586-592.	0.9	49
85	Variability and self-regulation of energy intake in young children in their everyday environment. Pediatrics, 1992, 90, 542-6.	1.0	49
86	Iron stores and cardiovascular disease risk factors in women of reproductive age in the United States. American Journal of Clinical Nutrition, 2002, 76, 1256-1260.	2.2	48
87	Physical Activity and Fetal Growth During Pregnancy. Obstetrics and Gynecology, 2007, 109, 81-87.	1.2	48
88	Comparing three body mass index classification systems to assess overweight and obesity in children and adolescents. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2013, 33, 349-355.	0.6	48
89	Birth Status, Child Growth, and Adult Outcomes in Low- and Middle-Income Countries. Journal of Pediatrics, 2013, 163, 1740-1746.e4.	0.9	47
90	Rationale for a Follow-up Study Focusing on Economic Productivity. Food and Nutrition Bulletin, 2005, 26, S5-S14.	0.5	46

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91	A simple index to measure hygiene behaviours. International Journal of Epidemiology, 2006, 35, 1469-1477.	0.9	46
92	The sugar-sweetened beverage wars. Current Opinion in Endocrinology, Diabetes and Obesity, 2013, 20, 401-406.	1.2	46
93	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
94	Association of Higher Consumption of Foods Derived From Subsidized Commodities With Adverse Cardiometabolic Risk Among US Adults. JAMA Internal Medicine, 2016, 176, 1124.	2.6	45
95	The Human Capital Study 2002â€“04: Tracking, data Collection, Coverage, and Attrition. Food and Nutrition Bulletin, 2005, 26, S15-S24.	0.5	44
96	A fingerprint marker from early gestation associated with diabetes in middle age: The Dutch Hunger Winter Families Study. International Journal of Epidemiology, 2009, 38, 101-109.	0.9	44
97	Predicting long-term outcomes for children affected by HIV and AIDS. Aids, 2014, 28, S261-S268.	1.0	44
98	Delayed Onset of Lactation and Risk of Ending Full Breast-Feeding Early in Rural Guatemala. Journal of Nutrition, 2003, 133, 2592-2599.	1.3	43
99	Sport-Caught Fish Consumption and Conception Delay in Licensed Michigan Anglers. Environmental Research, 1999, 80, S183-S188.	3.7	42
100	Comparison of Linear Growth Patterns in the First Three Years of Life Across Two Generations in Guatemala. Pediatrics, 2004, 113, e270-e275.	1.0	42
101	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
102	Cardiovascular Disease Risk Factors Are Related to Adult Adiposity but Not Birth Weight in Young Guatemalan Adults. Journal of Nutrition, 2002, 132, 2208-2214.	1.3	41
103	Acute undernutrition is not associated with excess of females at birth in humans: the Dutch Hunger Winter. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, S138-41.	1.2	40
104	Schooling, Educational Achievement, and Cognitive Functioning among Young Guatemalan Adults. Food and Nutrition Bulletin, 2005, 26, S46-S54.	0.5	39
105	Docosahexaenoic Acid Supplementation from Mid-Pregnancy to Parturition Influenced Breast Milk Fatty Acid Concentrations at 1 Month Postpartum in Mexican Women. Journal of Nutrition, 2011, 141, 321-326.	1.3	39
106	Time Trends in Sport-Caught Great Lakes Fish Consumption and Serum Polychlorinated Biphenyl Levels among Michigan Anglers, 1973â^'1993. Environmental Science & Technology, 2001, 35, 435-440.	4.6	38
107	Trends by Age in Youth Physical Activity. Medicine and Science in Sports and Exercise, 2011, 43, 2140-2147.	0.2	38
108	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

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109	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
110	Intergenerational Transmission of Poverty and Inequality: Parental Resources and Schooling Attainment and Childrenâ€™s Human Capital in Ethiopia, India, Peru, and Vietnam. Economic Development and Cultural Change, 2017, 65, 657-697.	0.8	38
111	Effects of early-life poverty on health and human capital in children and adolescents: analyses of national surveys and birth cohort studies in LMICs. Lancet, The, 2022, 399, 1741-1752.	6.3	37
112	Health and development from preconception to 20 years of age and human capital. Lancet, The, 2022, 399, 1730-1740.	6.3	37
113	Parental childhood growth and offspring birthweight: Pooled analyses from four birth cohorts in low and middle income countries. American Journal of Human Biology, 2015, 27, 99-105.	0.8	36
114	Maternal single nucleotide polymorphisms in the fatty acid desaturase 1 and 2 coding regions modify the impact of prenatal supplementation with DHA on birth weight. American Journal of Clinical Nutrition, 2016, 103, 1171-1178.	2.2	36
115	Effect of pregnancy on heart rate/oxygen consumption calibration curves. Medicine and Science in Sports and Exercise, 2002, 34, 750-755.	0.2	35
116	Diet scores and cardio-metabolic risk factors among Guatemalan young adults. British Journal of Nutrition, 2009, 101, 1805-1811.	1.2	35
117	The rate of increase in blood pressure in children 5 years of age is related to changes in aerobic fitness and body mass index. Pediatrics, 1994, 94, 465-70.	1.0	35
118	Age, Sex, Educational Attainment, and Race/Ethnicity in Relation to Consumption of Specific Foods Contributing to the Atherogenic Potential of Diet. Preventive Medicine, 1993, 22, 203-218.	1.6	34
119	Maternal and childhood nutrition and later blood pressure levels in young Guatemalan adults. International Journal of Epidemiology, 2005, 34, 898-904.	0.9	34
120	Early Life Growth Predicts Pubertal Development in South African Adolescents. Journal of Nutrition, 2016, 146, 622-629.	1.3	34
121	Relative importance of birth size and postnatal growth for women's educational achievement. Early Human Development, 2004, 76, 1-16.	0.8	33
122	Validation of a Brief Diet Survey Instrument among Medical Students. Journal of the American Dietetic Association, 2005, 105, 802-806.	1.3	33
123	No relation between coronary artery disease or electrocardiographic markers of disease in middle age and prenatal exposure to the Dutch famine of 1944â€“5. Heart, 2012, 98, 1653-1659.	1.2	33
124	Dietary intakes of polyunsaturated fatty acids among pregnant Mexican women. Maternal and Child Nutrition, 2011, 7, 140-147.	1.4	32
125	Growth to Age 18 Months Following Prenatal Supplementation with Docosahexaenoic Acid Differs by Maternal Gravidity in Mexico. Journal of Nutrition, 2011, 141, 316-320.	1.3	32
126	Maternal Knowledge, Attitudes and Self-efficacy in Relation to Intention to Exclusively Breastfeed Among Pregnant Women in Rural Bangladesh. Maternal and Child Health Journal, 2015, 19, 49-57.	0.7	32

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127	Country development and the association between parity and overweight. International Journal of Obesity, 2007, 31, 805-812.	1.6	31
128	Prenatal Docosahexaenoic Acid Supplementation and Offspring Development at 18 Months: Randomized Controlled Trial. PLoS ONE, 2015, 10, e0120065.	1.1	31
129	Prenatal exposure to environmental pollutants and child development trajectories through 7 years. International Journal of Hygiene and Environmental Health, 2018, 221, 616-622.	2.1	31
130	Reproducibility of the women's module of the behavioral risk factor surveillance system questionnaire. Annals of Epidemiology, 1996, 6, 47-52.	0.9	30
131	Do race and gender influence the use of invasive procedures?. Journal of General Internal Medicine, 2001, 16, 227-234.	1.3	29
132	Maternal and Child Nutritional Supplementation Are Inversely Associated with Fasting Plasma Glucose Concentration in Young Guatemalan Adults. Journal of Nutrition, 2004, 134, 890-897.	1.3	29
133	Consumption of Less Than 10% of Total Energy From Added Sugars is Associated With Increasing HDL in Females During Adolescence: A Longitudinal Analysis. Journal of the American Heart Association, 2014, 3, e000615.	1.6	29
134	Early life height and weight production functions with endogenous energy and protein inputs. Economics and Human Biology, 2016, 22, 65-81.	0.7	29
135	Growth trajectories from conception through middle childhood and cognitive achievement at age 8 years: Evidence from four low- and middle-income countries. SSM - Population Health, 2016, 2, 43-54.	1.3	29
136	Associations between Serum C-reactive Protein and Serum Zinc, Ferritin, and Copper in Guatemalan School Children. Biological Trace Element Research, 2012, 148, 154-160.	1.9	28
137	Anthropometric predictors of body fat as measured by hydrostatic weighing in Guatemalan adults. American Journal of Clinical Nutrition, 2006, 83, 795-802.	2.2	27
138	Reliability of Gestational Weight Gain Reported Postpartum: A Comparison to the Birth Certificate. Maternal and Child Health Journal, 2013, 17, 756-765.	0.7	27
139	Malnutrition among women and children in India: limited evidence of clustering of underweight, anemia, overweight, and stunting within individuals and households at both state and district levels. American Journal of Clinical Nutrition, 2019, 109, 1207-1215.	2.2	27
140	Disparities in childrenâ€™s vocabulary and height in relation to household wealth and parental schooling: A longitudinal study in four low- and middle-income countries. SSM - Population Health, 2017, 3, 767-786.	1.3	26
141	Developmental undernutrition, offspring obesity and type 2 diabetes. Diabetologia, 2019, 62, 1773-1778.	2.9	26
142	A fingerprint characteristic associated with the early prenatal environment. American Journal of Human Biology, 2008, 20, 59-65.	0.8	25
143	Sustainability of marketâ€based community distribution of <scp>S</scp>prinkles in western <scp>K</scp>enya. Maternal and Child Nutrition, 2013, 9, 78-88.	1.4	25
144	Breastfeeding Status at Age 3 Months Is Associated with Adiposity and Cardiometabolic Markers at Age 4 Years in Mexican Children. Journal of Nutrition, 2015, 145, 1295-1302.	1.3	25

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145	Co-Occurrence of Nutrition Problems in Honduran Children. Journal of Nutrition, 2000, 130, 2271-2273.	1.3	24
146	Maternal Prenatal Nutrition and Health in Grandchildren and Subsequent Generations. Annual Review of Anthropology, 2012, 41, 577-610.	0.4	24
147	Young peopleâ€™s perceptions of youth-oriented health services in urban Soweto, South Africa: a qualitative investigation. BMC Health Services Research, 2014, 14, 625.	0.9	24
148	Prenatal Supplementation with Docosahexaenoic Acid Has No Effect on Growth through 60 Months of Age. Journal of Nutrition, 2015, 145, 1330-1334.	1.3	24
149	Perceptions of diet, physical activity, and obesity-related health among black daughter-mother pairs in Soweto, South Africa: a qualitative study. BMC Public Health, 2016, 16, 750.	1.2	24
150	Early childhood diarrhea and cardiometabolic risk factors in adulthood: the Institute of Nutrition of Central America and Panama Nutritional Supplementation Longitudinal Study. Annals of Epidemiology, 2013, 23, 314-320.	0.9	23
151	Risk factors affecting child cognitive development: a summary of nutrition, environment, and maternalâ€“child interaction indicators for sub-Saharan Africa. Journal of Developmental Origins of Health and Disease, 2016, 7, 197-217.	0.7	23
152	Controlled study of cisapride-assisted lavage preparatory to colonoscopy. Gastrointestinal Endoscopy, 1998, 48, 44-48.	0.5	22
153	Maternal and Antenatal Risk Factors for Stillbirths and Neonatal Mortality in Rural Bangladesh: A Case-Control Study. PLoS ONE, 2013, 8, e80164.	1.1	22
154	Use of Videos Improves Informed Consent Comprehension in Web-Based Surveys Among Internet-Using Men Who Have Sex With Men: A Randomized Controlled Trial. Journal of Medical Internet Research, 2017, 19, e64.	2.1	22
155	Early Childhood Nutrition, Education and Fertility Milestones in Guatemala. Journal of Nutrition, 1999, 129, 2196-2202.	1.3	21
156	Pubertal Development and Prepubertal Height and Weight Jointly Predict Young Adult Height and Body Mass Index in a Prospective Study in South Africa. Journal of Nutrition, 2016, 146, 1394-1401.	1.3	21
157	Prevalence, awareness, treatment and control of hypertension in a working Bulgarian population. European Journal of Epidemiology, 2000, 16, 265-270.	2.5	20
158	Longitudinal patterns of physical activity, sedentary behavior and sleep in urban South African adolescents, Birth-To-Twenty Plus cohort. BMC Pediatrics, 2019, 19, 241.	0.7	20
159	Pro-Inflammatory Diet Is Associated with Adiposity during Childhood and with Adipokines and Inflammatory Markers at 11 Years in Mexican Children. Nutrients, 2020, 12, 3658.	1.7	20
160	Maternal undernutrition and the sex ratio at birth in Ethiopia: evidence from a national sample. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, S37-9.	1.2	19
161	Increased reproductive success of women after prenatal undernutrition?. Human Reproduction, 2009, 24, 491-491.	0.4	19
162	Individual, Family, and Community Predictors of Overweight and Obesity Among Colombian Children and Adolescents. Preventing Chronic Disease, 2014, 11, E134.	1.7	19

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163	Minimum Acceptable Diet at 9 Months but Not Exclusive Breastfeeding at 3 Months or Timely Complementary Feeding Initiation Is Predictive of Infant Growth in Rural Bangladesh. PLoS ONE, 2016, 11, e0165128.	1.1	19
164	Epigenome-wide association study of diet quality in the Womenâ€™s Health Initiative and TwinsUK cohort. International Journal of Epidemiology, 2021, 50, 675-684.	0.9	19
165	Prenatal care and child growth and schooling in four low- and medium-income countries. PLoS ONE, 2017, 12, e0171299.	1.1	19
166	Associations among Dietary Zinc Intakes and Biomarkers of Zinc Status before and after a Zinc Supplementation Program in Guatemalan Schoolchildren. Food and Nutrition Bulletin, 2013, 34, 143-150.	0.5	18
167	Life-Course Body Mass Index Trajectories Are Predicted by Childhood Socioeconomic Status but Not Exposure to Improved Nutrition during the First 1000 Days after Conception in Guatemalan Adults. Journal of Nutrition, 2016, 146, 2368-2374.	1.3	18
168	Comparative Models of Biological and Social Pathways to Predict Child Growth through Age 2 Years from Birth Cohorts in Brazil, India, the Philippines, and South Africa. Journal of Nutrition, 2018, 148, 1364-1371.	1.3	18
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