

# Reynaldo Martorell

## List of Publications by Year in descending order

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Version: 2024-02-01

165  
papers

18,358  
citations

76326

40  
h-index

13379

130  
g-index

167  
all docs

167  
docs citations

167  
times ranked

16309  
citing authors

#	ARTICLE	IF	CITATIONS
1	Protein-energy Supplementation in Early-life Decreases the Odds of Mental Distress in Later Adulthood in Guatemala. <i>Journal of Nutrition</i> , 2022, , .	2.9	0
2	Effects of early-life poverty on health and human capital in children and adolescents: analyses of national surveys and birth cohort studies in LMICs. <i>Lancet, The</i> , 2022, 399, 1741-1752.	13.7	37
3	Health and development from preconception to 20 years of age and human capital. <i>Lancet, The</i> , 2022, 399, 1730-1740.	13.7	37
4	Risk of dietary and breastmilk exposure to mycotoxins among lactating women and infants 2â€“4 months in northern India. <i>Maternal and Child Nutrition</i> , 2021, 17, e13100.	3.0	17
5	Postprandial glycemic response differed by early life nutritional exposure in a longitudinal cohort: a single- and multi-biomarker approach. <i>European Journal of Nutrition</i> , 2021, 60, 1973-1984.	3.9	2
6	Key Considerations for Policymakersâ€™ Iodized Salt as a Vehicle for Iron Fortification: Current Evidence, Challenges, and Knowledge Gaps. <i>Journal of Nutrition</i> , 2021, 151, 64S-73S.	2.9	7
7	A School-Based Weekly Iron and Folic Acid Supplementation Program Effectively Reduces Anemia in a Prospective Cohort of Ghanaian Adolescent Girls. <i>Journal of Nutrition</i> , 2021, 151, 1646-1655.	2.9	16
8	Preconception micronutrient supplementation positively affects child intellectual functioning at 6 y of age: A randomized controlled trial in Vietnam. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1199-1208.	4.7	13
9	Maternal Preconception Body Size and Early Childhood Growth during Prenatal and Postnatal Periods Are Positively Associated with Child-Attained Body Size at Age 6â€“7 Years: Results from a Follow-up of the PRECONCEPT Trial. <i>Journal of Nutrition</i> , 2021, 151, 1302-1310.	2.9	4
10	Influence of enhanced nutrition and psychosocial stimulation in early childhood on cognitive functioning and psychological well-being in Guatemalan adults. <i>Social Science and Medicine</i> , 2021, 275, 113810.	3.8	4
11	Agreement between dried blood spots and HemoCue in Tamil Nadu, India. <i>Scientific Reports</i> , 2021, 11, 9285.	3.3	2
12	Home Fortification of Complementary Foods Reduces Anemia and Diarrhea among Children Aged 6â€“18 Months in Bihar, India: A Large-Scale Effectiveness Trial. <i>Journal of Nutrition</i> , 2021, 151, 1983-1992.	2.9	4
13	Patterns of Growth in Childhood in Relation to Adult Schooling Attainment and Intelligence Quotient in 6 Birth Cohorts in Low- and Middle-Income Countries: Evidence from the Consortium of Health-Oriented Research in Transitioning Societies (COHORTS). <i>Journal of Nutrition</i> , 2021, 151, 2342-2352.	2.9	9
14	Association between early child development trajectories and adult cognitive function in a 50-year longitudinal study in Guatemala. <i>BMJ Open</i> , 2021, 11, e044966.	1.9	2
15	Child Linear Growth During and After the First 1000 Days Is Positively Associated with Intellectual Functioning and Mental Health in School-Age Children in Vietnam. <i>Journal of Nutrition</i> , 2021, 151, 2816-2824.	2.9	5
16	Making programmes worth their salt: Assessing the context, fidelity and outcomes of implementation of the double fortified salt programme in Uttar Pradesh, India. <i>Maternal and Child Nutrition</i> , 2021, , e13243.	3.0	1
17	Longitudinal Associations of Pubertal Timing and Tempo With Adolescent Mental Health and Risk Behavior Initiation in Urban South Africa. <i>Journal of Adolescent Health</i> , 2021, 69, 64-73.	2.5	10
18	A Qualitative Analysis of Program Fidelity and Perspectives of Educators and Parents after Two Years of the Girlsâ€™ Iron-Folate Tablet Supplementation (GIFTS) Program in Ghanaian Secondary Schools. <i>Current Developments in Nutrition</i> , 2021, 5, nzab094.	0.3	3

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19	Cognitive and socio-emotional correlates of psychological well-being and mental health in Guatemalan adults. <i>BMC Psychology</i> , 2021, 9, 148.	2.1	3
20	Metabolic flexibility differs by body composition in adults. <i>Clinical Nutrition ESPEN</i> , 2021, 46, 372-379.	1.2	1
21	Relative and absolute wealth mobility since birth in relation to health and human capital in middle adulthood: An analysis of a Guatemalan birth cohort. <i>SSM - Population Health</i> , 2021, 15, 100852.	2.7	3
22	Initial engagement and persistence of health risk behaviors through adolescence: longitudinal findings from urban South Africa. <i>BMC Pediatrics</i> , 2021, 21, 31.	1.7	5
23	Linear Growth Trajectories in Early Childhood and Adult Cognitive and Socioemotional Functioning in a Guatemalan Cohort. <i>Journal of Nutrition</i> , 2021, 151, 206-213.	2.9	7
24	Infant feeding, appetite and satiety regulation, and adiposity during infancy: a study design and protocol of the "MAS-Lactancia" birth cohort. <i>BMJ Open</i> , 2021, 11, e051400.	1.9	5
25	Early-Life Nutrition and Subsequent International Migration: A Prospective Study in Rural Guatemala. <i>Journal of Nutrition</i> , 2021, 151, 716-721.	2.9	3
26	Changes in asset-based wealth across the life course in birth cohorts from five low- and middle-income countries. <i>SSM - Population Health</i> , 2021, 16, 100976.	2.7	6
27	Predictors of anaemia among adolescent schoolchildren of Ghana. <i>Journal of Nutritional Science</i> , 2020, 9, e43.	1.9	10
28	Understanding the Drivers of High Coverage and Low Utilization of Double Fortified Salt in Uttar Pradesh, India: Insights from a Mixed-Methods Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_026.	0.3	2
29	High Coverage and Low Utilization of the Double Fortified Salt Program in Uttar Pradesh, India: Implications for Program Implementation and Evaluation. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa133.	0.3	6
30	Barriers to and Facilitators of Iron and Folic Acid Supplementation within a School-Based Integrated Nutrition and Health Promotion Program among Ghanaian Adolescent Girls. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa135.	0.3	14
31	Malnutrition in all its forms by wealth, education and ethnicity in Latin America: who are more affected?. <i>Public Health Nutrition</i> , 2020, 23, s1-s12.	2.2	35
32	A mixed-methods study of pesticide exposures in Breastmilk and Community & Lactating Women's perspectives from Haryana, India. <i>BMC Public Health</i> , 2020, 20, 1877.	2.9	9
33	Pro-Inflammatory Diet Is Associated with Adiposity during Childhood and with Adipokines and Inflammatory Markers at 11 Years in Mexican Children. <i>Nutrients</i> , 2020, 12, 3658.	4.1	20
34	Complementary Food Supplementation Helps Build Fat-Free Mass, a Little Anyway. <i>Journal of Nutrition</i> , 2020, 150, 1676-1677.	2.9	0
35	Associations between growth from birth to 18 years, intelligence, and schooling in a Brazilian cohort. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 187-194.	4.7	15
36	Preconception Micronutrient Supplementation Positively Affects Child Development at 6 Years of Age: A Randomized Controlled Trial in Vietnam. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_081.	0.3	2

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37	History and Design of the INCAP Longitudinal Study (1969-1977) and Its Impact in Early Childhood. Food and Nutrition Bulletin, 2020, 41, S8-S22.	1.4	5
38	Air pollution and stunting: a missing link?. The Lancet Global Health, 2020, 8, e472-e475.	6.3	37
39	Macronutrient, Energy, and Bile Acid Metabolism Pathways Altered Following a Physiological Meal Challenge, Relative to Fasting, among Guatemalan Adults. Journal of Nutrition, 2020, 150, 2031-2040.	2.9	3
40	Development of population-specific prediction equations for bioelectrical impedance analyses in Vietnamese children. British Journal of Nutrition, 2020, 124, 1345-1352.	2.3	2
41	Leptin partially mediates the association between early-life nutritional supplementation and long-term glycemic status among women in a Guatemalan longitudinal cohort. American Journal of Clinical Nutrition, 2020, 111, 804-813.	4.7	7
42	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. PLoS ONE, 2020, 15, e0240904.	2.5	3
43	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
44	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
45	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
46	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
47	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
48	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
49	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
50	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
51	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
52	Maternal Hemoglobin Concentrations Across Pregnancy and Maternal and Child Health: A Systematic Review and Meta-analysis (P11-033-19). Current Developments in Nutrition, 2019, 3, nzz048.P11-033-19.	0.3	2
53	Principal Component Analysis-Derived Clusters of Postprandial Biomarker Responses Differed by Cardiometabolic Disease Risk but Not by Early Life Nutritional Exposure (P18-123-19). Current Developments in Nutrition, 2019, 3, nzz039.P18-123-19.	0.3	0
54	Hemoglobin concentration and anemia diagnosis in venous and capillary blood: biological basis and policy implications. Annals of the New York Academy of Sciences, 2019, 1450, 172-189.	3.8	64

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55	Perspective: Are We Ready to Measure Child Nutritional Status with Lasers?. <i>Advances in Nutrition</i> , 2019, 10, S10-S16.	6.4	1
56	A collaborative, mixed-methods evaluation of a low-cost, handheld 3D imaging system for child anthropometry. <i>Maternal and Child Nutrition</i> , 2019, 15, e12686.	3.0	13
57	Use of monitoring data to improve implementation of a home fortification program in Bihar, India. <i>Maternal and Child Nutrition</i> , 2019, 15, e12753.	3.0	4
58	The co-occurrence of anaemia and stunting in young children. <i>Maternal and Child Nutrition</i> , 2018, 14, e12597.	3.0	28
59	Acceptability of multiple micronutrient powders and iron syrup in Bihar, India. <i>Maternal and Child Nutrition</i> , 2018, 14, e12572.	3.0	9
60	A Path Analysis of Nutrition, Stimulation, and Child Development Among Young Children in Bihar, India. <i>Child Development</i> , 2018, 89, 1871-1886.	3.0	14
61	Influences of early child nutritional status and home learning environment on child development in Vietnam. <i>Maternal and Child Nutrition</i> , 2018, 14, .	3.0	27
62	Accuracy and reliability of a low-cost, handheld 3D imaging system for child anthropometry. <i>PLoS ONE</i> , 2018, 13, e0205320.	2.5	53
63	Role of maternal preconception nutrition on offspring growth and risk of stunting across the first 1000 days in Vietnam: A prospective cohort study. <i>PLoS ONE</i> , 2018, 13, e0203201.	2.5	49
64	Impact of Double-Fortified Salt with Iron and Iodine on Hemoglobin, Anemia, and Iron Deficiency Anemia: A Systematic Review and Meta-Analysis. <i>Advances in Nutrition</i> , 2018, 9, 207-218.	6.4	31
65	Effectiveness of a home fortification programme with multiple micronutrients on infant and young child development: a cluster-randomised trial in rural Bihar, India. <i>British Journal of Nutrition</i> , 2018, 120, 176-187.	2.3	14
66	Relative Weight Gain Through Age 4 Years Is Associated with Increased Adiposity, and Higher Blood Pressure and Insulinemia at 4-5 Years of Age in Mexican Children. <i>Journal of Nutrition</i> , 2018, 148, 1135-1143.	2.9	9
67	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.	6.3	53
68	Identifying bottlenecks in the iron and folic acid supply chain in Bihar, India: a mixed-methods study. <i>BMC Health Services Research</i> , 2018, 18, 281.	2.2	19
69	Improved nutrition in the first 1000 days and adult human capital and health. <i>American Journal of Human Biology</i> , 2017, 29, e22952.	1.6	206
70	Development and evaluation of a Nutrition Transition-FFQ for adolescents in South India. <i>Public Health Nutrition</i> , 2017, 20, 1162-1172.	2.2	7
71	First Do No Harm: The Need to Explore Potential Adverse Health Implications of Drinking Rainwater. <i>Environmental Science &amp; Technology</i> , 2017, 51, 5865-5866.	10.0	16
72	Preconception Micronutrient Supplementation with Iron and Folic Acid Compared with Folic Acid Alone Affects Linear Growth and Fine Motor Development at 2 Years of Age: A Randomized Controlled Trial in Vietnam. <i>Journal of Nutrition</i> , 2017, 147, 1593-1601.	2.9	32

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73	Serum 25-hydroxyvitamin D but not dietary vitamin D intake is associated with hemoglobin in women of reproductive age in rural northern Vietnam. <i>Journal of Clinical and Translational Endocrinology</i> , 2017, 8, 41-48.	1.4	5
74	Validity of gestational age estimates by last menstrual period and neonatal examination compared to ultrasound in Vietnam. <i>BMC Pregnancy and Childbirth</i> , 2017, 17, 25.	2.4	27
75	Predictors of adherence to micronutrient supplementation before and during pregnancy in Vietnam. <i>BMC Public Health</i> , 2017, 17, 452.	2.9	15
76	The effect of a micronutrient powder home fortification program on anemia and cognitive outcomes among young children in rural China: a cluster randomized trial. <i>BMC Public Health</i> , 2017, 17, 738.	2.9	38
77	Dietary patterns and cardio-metabolic risk in a population of Guatemalan young adults. <i>BMC Nutrition</i> , 2017, 3, .	1.6	10
78	Prenatal care and child growth and schooling in four low- and medium-income countries. <i>PLoS ONE</i> , 2017, 12, e0171299.	2.5	19
79	Improving the quality of child anthropometry: Manual anthropometry in the Body Imaging for Nutritional Assessment Study (BINA). <i>PLoS ONE</i> , 2017, 12, e0189332.	2.5	18
80	Impact of Preconception Micronutrient Supplementation on Anemia and Iron Status during Pregnancy and Postpartum: A Randomized Controlled Trial in Rural Vietnam. <i>PLoS ONE</i> , 2016, 11, e0167416.	2.5	30
81	Patterns of Fetal Growth Based on Ultrasound Measurement and its Relationship with Small for Gestational Age at Birth in Rural Vietnam. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 256-266.	1.7	9
82	Prenatal supplementation with DHA improves attention at 5 y of age: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1075-1082.	4.7	65
83	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. <i>Journal of Nutrition</i> , 2016, 146, 2368-2374.	2.9	18
84	Socioeconomic predictors of dietary patterns among Guatemalan adults. <i>International Journal of Public Health</i> , 2016, 61, 1069-1077.	2.3	16
85	Disadvantages of having an adolescent mother. <i>The Lancet Global Health</i> , 2016, 4, e787-e788.	6.3	16
86	Neither Preconceptional Weekly Multiple Micronutrient nor Iron+Folic Acid Supplements Affect Birth Size and Gestational Age Compared with a Folic Acid Supplement Alone in Rural Vietnamese Women: A Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2016, 146, 1445S-1452S.	2.9	49
87	Pubertal Development and Prepubertal Height and Weight Jointly Predict Young Adult Height and Body Mass Index in a Prospective Study in South Africa. <i>Journal of Nutrition</i> , 2016, 146, 1394-1401.	2.9	21
88	Early Life Growth Predicts Pubertal Development in South African Adolescents. <i>Journal of Nutrition</i> , 2016, 146, 622-629.	2.9	34
89	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. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1171-1178.	4.7	36
90	Early life height and weight production functions with endogenous energy and protein inputs. <i>Economics and Human Biology</i> , 2016, 22, 65-81.	1.7	29

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91	Pre-pregnancy maternal plasma cytokine levels and risks of small-for-gestational-age at birth. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2016, 29, 4065-4069.	1.5	7
92	Adolescent Pregnancy and Attained Height among Black South African Girls: Matched-Pair Prospective Study. <i>PLoS ONE</i> , 2016, 11, e0147861.	2.5	3
93	Prenatal Docosahexaenoic Acid Supplementation and Offspring Development at 18 Months: Randomized Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0120065.	2.5	31
94	Prenatal Supplementation with Docosahexaenoic Acid Has No Effect on Growth through 60 Months of Age. <i>Journal of Nutrition</i> , 2015, 145, 1330-1334.	2.9	24
95	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). <i>The Lancet Global Health</i> , 2015, 3, e366-e377.	6.3	295
96	Effectiveness evaluation of the food fortification program of Costa Rica: impact on anemia prevalence and hemoglobin concentrations in women and children. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 210-217.	4.7	87
97	Breastfeeding Status at Age 3 Months Is Associated with Adiposity and Cardiometabolic Markers at Age 4 Years in Mexican Children. <i>Journal of Nutrition</i> , 2015, 145, 1295-1302.	2.9	25
98	The relative influence of maternal nutritional status before and during pregnancy on birth outcomes in Vietnam. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2015, 194, 223-227.	1.1	43
99	Individual and Facility-Level Determinants of Iron and Folic Acid Receipt and Adequate Consumption among Pregnant Women in Rural Bihar, India. <i>PLoS ONE</i> , 2015, 10, e0120404.	2.5	38
100	How Does Homestead Food Production Improve Child Nutrition? Path Analysis of the AAMA Project in Nepal. <i>FASEB Journal</i> , 2015, 29, 391.7.	0.5	0
101	Individual, Family, and Community Predictors of Overweight and Obesity Among Colombian Children and Adolescents. <i>Preventing Chronic Disease</i> , 2014, 11, E134.	3.4	19
102	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.	4.7	74
103	Introduction to the double burden of undernutrition and excess weight in Latin America. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 1613S-1616S.	4.7	82
104	Elevated levels of protein in urine in adulthood after exposure to the Chinese famine of 1959 during gestation and the early postnatal period. <i>International Journal of Epidemiology</i> , 2014, 43, 1806-1814.	1.9	36
105	Childhood and adolescent overweight and obesity in Latin America: a systematic review. <i>Lancet Diabetes and Endocrinology</i> , 2014, 2, 321-332.	11.4	340
106	The first 500 days of life: policies to support maternal nutrition. <i>Global Health Action</i> , 2014, 7, 23623.	1.9	55
107	Micronutrient Intakes among Women of Reproductive Age in Vietnam. <i>PLoS ONE</i> , 2014, 9, e89504.	2.5	36
108	Antenatal care and counseling measures increase iron and folic acid receipt among pregnant women in Bihar, India (256.3). <i>FASEB Journal</i> , 2014, 28, 256.3.	0.5	5

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109	Low vitamin D intake is associated with anemia in women of reproductive age in Vietnam (804.17). FASEB Journal, 2014, 28, 804.17.	0.5	0
110	Reduction of anaemia. The Lancet Global Health, 2013, 1, e4-e6.	6.3	23
111	Cognition and behavioural development in early childhood: the role of birth weight and postnatal growth. International Journal of Epidemiology, 2013, 42, 160-171.	1.9	50
112	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.	13.7	970
113	Maternal and child undernutrition and overweight in low-income and middle-income countries. Lancet, The, 2013, 382, 427-451.	13.7	5,719
114	Adult consequences of growth failure in early childhood. American Journal of Clinical Nutrition, 2013, 98, 1170-1178.	4.7	313
115	Risk of childhood undernutrition related to small-for-gestational age and preterm birth in low- and middle-income countries. International Journal of Epidemiology, 2013, 42, 1340-1355.	1.9	413
116	The changing influence of wealth, education and urbanization on overweight and obesity in Guatemalan women between 1995 and 2008. FASEB Journal, 2013, 27, 1055.25.	0.5	0
117	Influence of Prenatal and Postnatal Growth on Intellectual Functioning in School-aged Children. JAMA Pediatrics, 2012, 166, 411.	3.0	72
118	Cohort Profile: The Consortium of Health-Orientated Research in Transitioning Societies. International Journal of Epidemiology, 2012, 41, 621-626.	1.9	95
119	Patterns of Stunting and Wasting: Potential Explanatory Factors. Advances in Nutrition, 2012, 3, 227-233.	6.4	147
120	Rationale, design, methodology and sample characteristics for the Vietnam pre-conceptual micronutrient supplementation trial (PRECONCEPT): a randomized controlled study. BMC Public Health, 2012, 12, 898.	2.9	47
121	Associations between Serum C-reactive Protein and Serum Zinc, Ferritin, and Copper in Guatemalan School Children. Biological Trace Element Research, 2012, 148, 154-160.	3.5	28
122	Effect of Women's Nutrition before and during Early Pregnancy on Maternal and Infant Outcomes: A Systematic Review. Paediatric and Perinatal Epidemiology, 2012, 26, 285-301.	1.7	357
123	Intergenerational Influences on Child Growth and Undernutrition. Paediatric and Perinatal Epidemiology, 2012, 26, 302-314.	1.7	274
124	Selling Sprinkles as part of a health products package may reduce fever and diarrhea incidence but not respiratory illness in preschool children in western Kenya. FASEB Journal, 2012, 26, 392.4.	0.5	0
125	Iron supplementation recommendations during pregnancy: Case study of WHO, CDC and India Government policies. FASEB Journal, 2012, 26, 114.7.	0.5	0
126	Long-term effects of iron and zinc supplementation during infancy on cognitive function at 9 y of age in northeast Thai children: a follow-up study. American Journal of Clinical Nutrition, 2011, 93, 636-643.	4.7	41



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127	Assessment of iron deficiency in Kenyan children from capillary blood. <i>FASEB Journal</i> , 2011, 25, 238.8.	0.5	0
128	Nutrition education and counseling during pregnancy: a systematic review. <i>FASEB Journal</i> , 2011, 25, 989.28.	0.5	0
129	Physical Growth and Development of the Malnourished Child: Contributions from 50 years of Research at INCAP. <i>Food and Nutrition Bulletin</i> , 2010, 31, 68-82.	1.4	57
130	Greater Years of Maternal Schooling and Higher Scores on Academic Achievement Tests are Independently Associated with Improved Management of Child Diarrhea by Rural Guatemalan Mothers. <i>Maternal and Child Health Journal</i> , 2010, 14, 799-806.	1.5	11
131	The Nutrition Intervention Improved Adult Human Capital and Economic Productivity. <i>Journal of Nutrition</i> , 2010, 140, 411-414.	2.9	104
132	Interrelationship between Growth and Development in Low and Middle Income Countries. <i>Nestle Nutrition Workshop Series Paediatric Programme</i> , 2010, 65, 99-121.	1.5	14
133	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. <i>Journal of Nutrition</i> , 2010, 140, 348-354.	2.9	224
134	Postnatal growth following maternal gestational supplementation with docosahexanoic acid (DHA): randomized placebo-controlled trial in Mexico. <i>FASEB Journal</i> , 2010, 24, 227.5.	0.5	0
135	Height for Age Increased While Body Mass Index for Age Remained Stable between 1968 and 2007 among Guatemalan Children. <i>Journal of Nutrition</i> , 2009, 139, 365-369.	2.9	17
136	The Impact of Improving Nutrition During Early Childhood on Education among Guatemalan Adults. <i>Economic Journal</i> , 2009, 119, 734-763.	3.6	388
137	Association of micronutrient status and early childhood stunting with cognitive performance among school children in Northeast Thailand. <i>FASEB Journal</i> , 2009, 23, 917.12.	0.5	2
138	No effect of 6-month zinc supplementation on anthropometric measures in 6-11 year-old urban school children in Guatemala. <i>FASEB Journal</i> , 2009, 23, .	0.5	0
139	Effects of zinc supplementation on growth of children under 5 years of age: A meta-analysis of randomized controlled trials. <i>FASEB Journal</i> , 2009, 23, 216.6.	0.5	0
140	Docosahexaenoic acid supplementation from mid-pregnancy through parturition influenced breast milk fatty acid composition at 1 month postpartum in a double-blind randomized controlled trial in Mexico. <i>FASEB Journal</i> , 2009, 23, 344.5.	0.5	2
141	Maternal and child undernutrition: consequences for adult health and human capital. <i>Lancet</i> , The, 2008, 371, 340-357.	13.7	2,798
142	Effect of a nutrition intervention during early childhood on economic productivity in Guatemalan adults. <i>Lancet</i> , The, 2008, 371, 411-416.	13.7	615
143	Cohort Profile: The Institute of Nutrition of Central America and Panama (INCAP) Nutrition Trial Cohort Study. <i>International Journal of Epidemiology</i> , 2008, 37, 716-720.	1.9	79
144	Nutritional Supplementation in Early Childhood, Schooling, and Intellectual Functioning in Adulthood. <i>JAMA Pediatrics</i> , 2008, 162, 612.	3.0	88

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145	EFFECT OF PRENATAL DHA SUPPLEMENTS ON INFANT MORBIDITY IN A DOUBLE-BLIND RANDOMIZED CONTROLLED TRIAL IN MEXICO. <i>FASEB Journal</i> , 2008, 22, 307.4.	0.5	0
146	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.	13.7	841
147	Exposure to a Nutrition Supplementation Intervention in Early Childhood and Risk Factors for Cardiovascular Disease in Adulthood: Evidence from Guatemala. <i>American Journal of Epidemiology</i> , 2006, 164, 1160-1170.	3.4	61
148	Rationale for a Follow-up Study Focusing on Economic Productivity. <i>Food and Nutrition Bulletin</i> , 2005, 26, S5-S14.	1.4	46
149	The Human Capital Study 2002-04: Tracking, data Collection, Coverage, and Attrition. <i>Food and Nutrition Bulletin</i> , 2005, 26, S15-S24.	1.4	44
150	Maternal and Child Nutritional Supplementation Are Inversely Associated with Fasting Plasma Glucose Concentration in Young Guatemalan Adults. <i>Journal of Nutrition</i> , 2004, 134, 890-897.	2.9	29
151	The who Multicentre Growth Reference Study: Planning, Study Design, and Methodology. <i>Food and Nutrition Bulletin</i> , 2004, 25, S15-S26.	1.4	725
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