Reynaldo Martorell

List of Publications by Year
in descending order

165	18,358	76326	13379
papers	citations	40 h-index	130 g-index

167	167	167	16309
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Maternal and child undernutrition and overweight in low-income and middle-income countries. Lancet, The, 2013, 382, 427-451.	13.7	5,719
2	Maternal and child undernutrition: consequences for adult health and human capital. Lancet, The, 2008, 371, 340-357.	13.7	2,798
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.	13.7	970
4	Strategies to avoid the loss of developmental potential in more than 200 million children in the developing world. Lancet, The, 2007, 369, 229-242.	13.7	841
5	The who Multicentre Growth Reference Study: Planning, Study Design, and Methodology. Food and Nutrition Bulletin, 2004, 25, S15-S26.	1.4	725
6	Effect of a nutrition intervention during early childhood on economic productivity in Guatemalan adults. Lancet, The, 2008, 371, 411-416.	13.7	615
7	Measurement and Standardization Protocols for Anthropometry Used in the Construction of a New International Growth Reference. Food and Nutrition Bulletin, 2004, 25, S27-S36.	1.4	446
8	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
9	The Impact of Improving Nutrition During Early Childhood on Education among Guatemalan Adults. Economic Journal, 2009, 119, 734-763.	3.6	388
10	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
11	Childhood and adolescent overweight and obesity in Latin America: a systematic review. Lancet Diabetes and Endocrinology,the, 2014, 2, 321-332.	11.4	340
12	Adult consequences of growth failure in early childhood. American Journal of Clinical Nutrition, 2013, 98, 1170-1178.	4.7	313
13	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.	6.3	295
14	Intergenerational Influences on Child Growth and Undernutrition. Paediatric and Perinatal Epidemiology, 2012, 26, 302-314.	1.7	274
15	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.	2.9	224
16	Improved nutrition in the first 1000 days and adult human capital and health. American Journal of Human Biology, 2017, 29, e22952.	1.6	206
17	Early Supplementary Feeding and Cognition: Effects over Two Decades. Monographs of the Society for Research in Child Development, 1993, 58, i.	6.8	198
18	Patterns of Stunting and Wasting: Potential Explanatory Factors. Advances in Nutrition, 2012, 3, 227-233.	6.4	147

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19	The Nutrition Intervention Improved Adult Human Capital and Economic Productivity. Journal of Nutrition, 2010, 140, 411-414.	2.9	104
20	Cohort Profile: The Consortium of Health-Orientated Research in Transitioning Societies. International Journal of Epidemiology, 2012, 41, 621-626.	1.9	95
21	Nutritional Supplementation in Early Childhood, Schooling, and Intellectual Functioning in Adulthood. JAMA Pediatrics, 2008, 162, 612.	3.0	88
22	Effectiveness evaluation of the food fortification program of Costa Rica: impact on anemia prevalence and hemoglobin concentrations in women and children. American Journal of Clinical Nutrition, 2015, 101, 210-217.	4.7	87
23	Introduction to the double burden of undernutrition and excess weight in Latin America. American Journal of Clinical Nutrition, 2014, 100, 1613S-1616S.	4.7	82
24	Cohort Profile: The Institute of Nutrition of Central America and Panama (INCAP) Nutrition Trial Cohort Study. International Journal of Epidemiology, 2008, 37, 716-720.	1.9	79
25	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.	4.7	74
26	Influence of Prenatal and Postnatal Growth on Intellectual Functioning in School-aged Children. JAMA Pediatrics, 2012, 166, 411.	3.0	72
27	The identification and evaluation of measurement variability in the anthropometry of preschool children. American Journal of Physical Anthropology, 1975, 43, 347-352.	2.1	71
28	Prenatal supplementation with DHA improves attention at 5 y of age: a randomized controlled trial. American Journal of Clinical Nutrition, 2016, 104, 1075-1082.	4.7	65
29	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
30	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.	3.4	61
31	Effect of moderate maternal malnutrition on the placenta. American Journal of Obstetrics and Gynecology, 1975, 123, 191-201.	1.3	59
32	Physical Growth and Development of the Malnourished Child: Contributions from 50 years of Research at INCAP. Food and Nutrition Bulletin, 2010, 31, 68-82.	1.4	57
33	The first 500 days of life: policies to support maternal nutrition. Global Health Action, 2014, 7, 23623.	1.9	55
34	Accuracy and reliability of a low-cost, handheld 3D imaging system for child anthropometry. PLoS ONE, 2018, 13, e0205320.	2.5	53
35	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.	6.3	53
36	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

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37	Neither Preconceptional Weekly Multiple Micronutrient nor Ironâ€“Folic Acid Supplements Affect Birth Size and Gestational Age Compared with a Folic Acid Supplement Alone in Rural Vietnamese Women: A Randomized Controlled Trial. Journal of Nutrition, 2016, 146, 1445S-1452S.	2.9	49
38	Role of maternal preconception nutrition on offspring growth and risk of stunting across the first 1000 days in Vietnam: A prospective cohort study. PLoS ONE, 2018, 13, e0203201.	2.5	49
39	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
40	Rationale for a Follow-up Study Focusing on Economic Productivity. Food and Nutrition Bulletin, 2005, 26, S5-S14.	1.4	46
41	The Human Capital Study 2002â€“04: Tracking, data Collection, Coverage, and Attrition. Food and Nutrition Bulletin, 2005, 26, S15-S24.	1.4	44
42	The relative influence of maternal nutritional status before and during pregnancy on birth outcomes in Vietnam. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2015, 194, 223-227.	1.1	43
43	Objectives, Research Design, and Implementation of the Incap Longitudinal Study. Food and Nutrition Bulletin, 1992, 14, 1-15.	1.4	42
44	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
45	The effect of a micronutrient powder home fortification program on anemia and cognitive outcomes among young children in rural China: a cluster randomized trial. BMC Public Health, 2017, 17, 738.	2.9	38
46	Individual and Facility-Level Determinants of Iron and Folic Acid Receipt and Adequate Consumption among Pregnant Women in Rural Bihar, India. PLoS ONE, 2015, 10, e0120404.	2.5	38
47	Air pollution and stunting: a missing link?. The Lancet Global Health, 2020, 8, e472-e475.	6.3	37
48	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.	13.7	37
49	Health and development from preconception to 20 years of age and human capital. Lancet, The, 2022, 399, 1730-1740.	13.7	37
50	Elevated levels of protein in urine in adulthood after exposure to the Chinese famine of 1959â€“61 during gestation and the early postnatal period. International Journal of Epidemiology, 2014, 43, 1806-1814.	1.9	36
51	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.	4.7	36
52	Micronutrient Intakes among Women of Reproductive Age in Vietnam. PLoS ONE, 2014, 9, e89504.	2.5	36
53	Malnutrition in all its forms by wealth, education and ethnicity in Latin America: who are more affected?. Public Health Nutrition, 2020, 23, s1-s12.	2.2	35
54	Early Life Growth Predicts Pubertal Development in South African Adolescents. Journal of Nutrition, 2016, 146, 622-629.	2.9	34

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55	Relative importance of birth size and postnatal growth for women's educational achievement. Early Human Development, 2004, 76, 1-16.	1.8	33
56	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. Journal of Nutrition, 2017, 147, 1593-1601.	2.9	32
57	Prenatal Docosahexaenoic Acid Supplementation and Offspring Development at 18 Months: Randomized Controlled Trial. PLoS ONE, 2015, 10, e0120065.	2.5	31
58	Impact of Double-Fortified Salt with Iron and Iodine on Hemoglobin, Anemia, and Iron Deficiency Anemia: A Systematic Review and Meta-Analysis. Advances in Nutrition, 2018, 9, 207-218.	6.4	31
59	Impact of Preconception Micronutrient Supplementation on Anemia and Iron Status during Pregnancy and Postpartum: A Randomized Controlled Trial in Rural Vietnam. PLoS ONE, 2016, 11, e0167416.	2.5	30
60	Maternal and Child Nutritional Supplementation Are Inversely Associated with Fasting Plasma Glucose Concentration in Young Guatemalan Adults. Journal of Nutrition, 2004, 134, 890-897.	2.9	29
61	Early life height and weight production functions with endogenous energy and protein inputs. Economics and Human Biology, 2016, 22, 65-81.	1.7	29
62	Growth in Indigenous and Nonindigenous Chilean Schoolchildren From 3 Poverty Strata. American Journal of Public Health, 2001, 91, 1645-1649.	2.7	28
63	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
64	The coâ€occurrence of anaemia and stunting in young children. Maternal and Child Nutrition, 2018, 14, e12597.	3.0	28
65	Validity of gestational age estimates by last menstrual period and neonatal examination compared to ultrasound in Vietnam. BMC Pregnancy and Childbirth, 2017, 17, 25.	2.4	27
66	Influences of early child nutritional status and home learning environment on child development in Vietnam. Maternal and Child Nutrition, 2018, 14, .	3.0	27
67	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.	2.9	25
68	Nutrition and length of gestation. Nutrition Research, 1982, 2, 117-126.	2.9	24
69	Co-Occurrence of Nutrition Problems in Honduran Children. Journal of Nutrition, 2000, 130, 2271-2273.	2.9	24
70	Prenatal Supplementation with Docosahexaenoic Acid Has No Effect on Growth through 60 Months of Age. Journal of Nutrition, 2015, 145, 1330-1334.	2.9	24
71	Reduction of anaemia. The Lancet Global Health, 2013, 1, e4-e6.	6.3	23
72	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.	2.9	21

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73	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.	4.1	20
74	Individual, Family, and Community Predictors of Overweight and Obesity Among Colombian Children and Adolescents. Preventing Chronic Disease, 2014, 11, E134.	3.4	19
75	Identifying bottlenecks in the iron and folic acid supply chain in Bihar, India: a mixed-methods study. BMC Health Services Research, 2018, 18, 281.	2.2	19
76	Prenatal care and child growth and schooling in four low- and medium-income countries. PLoS ONE, 2017, 12, e0171299.	2.5	19
77	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.	2.9	18
78	Improving the quality of child anthropometry: Manual anthropometry in the Body Imaging for Nutritional Assessment Study (BINA). PLoS ONE, 2017, 12, e0189332.	2.5	18
79	Height for Age Increased While Body Mass Index for Age Remained Stable between 1968 and 2007 among Guatemalan Children. Journal of Nutrition, 2009, 139, 365-369.	2.9	17
80	Risk of dietary and breastmilk exposure to mycotoxins among lactating women and infants 2â€“4 months in northern India. Maternal and Child Nutrition, 2021, 17, e13100.	3.0	17
81	Full Breast-Feeding for at Least Four Months Has Differential Effects on Growth before and after Six Months of Age among Children in a Mexican Community. Journal of Nutrition, 2001, 131, 2304-2309.	2.9	16
82	Socioeconomic predictors of dietary patterns among Guatemalan adults. International Journal of Public Health, 2016, 61, 1069-1077.	2.3	16
83	Disadvantages of having an adolescent mother. The Lancet Global Health, 2016, 4, e787-e788.	6.3	16
84	First Do No Harm: The Need to Explore Potential Adverse Health Implications of Drinking Rainwater. Environmental Science & Technology, 2017, 51, 5865-5866.	10.0	16
85	A School-Based Weekly Iron and Folic Acid Supplementation Program Effectively Reduces Anemia in a Prospective Cohort of Ghanaian Adolescent Girls. Journal of Nutrition, 2021, 151, 1646-1655.	2.9	16
86	Predictors of adherence to micronutrient supplementation before and during pregnancy in Vietnam. BMC Public Health, 2017, 17, 452.	2.9	15
87	Associations between growth from birth to 18 years, intelligence, and schooling in a Brazilian cohort. American Journal of Clinical Nutrition, 2020, 112, 187-194.	4.7	15
88	Interrelationship between Growth and Development in Low and Middle Income Countries. Nestle Nutrition Workshop Series Paediatric Programme, 2010, 65, 99-121.	1.5	14
89	A Path Analysis of Nutrition, Stimulation, and Child Development Among Young Children in Bihar, India. Child Development, 2018, 89, 1871-1886.	3.0	14
90	Effectiveness of a home fortification programme with multiple micronutrients on infant and young child development: a cluster-randomised trial in rural Bihar, India. British Journal of Nutrition, 2018, 120, 176-187.	2.3	14

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91	Barriers to and Facilitators of Iron and Folic Acid Supplementation within a School-Based Integrated Nutrition and Health Promotion Program among Ghanaian Adolescent Girls. Current Developments in Nutrition, 2020, 4, nzaa135.	0.3	14
92	Energy intake and growth in an energy deficient population. Ecology of Food and Nutrition, 1978, 7, 147-153.	1.6	13
93	A collaborative, mixedâ€methods evaluation of a lowâ€cost, handheld 3D imaging system for child anthropometry. Maternal and Child Nutrition, 2019, 15, e12686.	3.0	13
94	Preconception micronutrient supplementation positively affects child intellectual functioning at 6 y of age: A randomized controlled trial in Vietnam. American Journal of Clinical Nutrition, 2021, 113, 1199-1208.	4.7	13
95	Diet diversity in Mexican Americans, Cuban Americans and Puerto Ricans. Ecology of Food and Nutrition, 1997, 36, 401-415.	1.6	11
96	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. Maternal and Child Health Journal, 2010, 14, 799-806.	1.5	11
97	Maternal supplementation and bone growth in infancy. Paediatric and Perinatal Epidemiology, 1990, 4, 436-447.	1.7	10
98	Dietary patterns and cardio-metabolic risk in a population of Guatemalan young adults. BMC Nutrition, 2017, 3, .	1.6	10
99	Predictors of anaemia among adolescent schoolchildren of Ghana. Journal of Nutritional Science, 2020, 9, e43.	1.9	10
100	Longitudinal Associations of Pubertal Timing and Tempo With Adolescent Mental Health and Risk Behavior Initiation in Urban South Africa. Journal of Adolescent Health, 2021, 69, 64-73.	2.5	10
101	Patterns of Fetal Growth Based on Ultrasound Measurement and its Relationship with Small for Gestational Age at Birth in Rural Vietnam. Paediatric and Perinatal Epidemiology, 2016, 30, 256-266.	1.7	9
102	Acceptability of multiple micronutrient powders and iron syrup in Bihar, India. Maternal and Child Nutrition, 2018, 14, e12572.	3.0	9
103	Relative Weight Gain Through Age 4 Years Is Associated with Increased Adiposity, and Higher Blood Pressure and Insulinemia at 4â€“5 Years of Age in Mexican Children. Journal of Nutrition, 2018, 148, 1135-1143.	2.9	9
104	A mixed-methods study of pesticide exposures in Breastmilk and Community & Lactating Womenâ€™s perspectives from Haryana, India. BMC Public Health, 2020, 20, 1877.	2.9	9
105	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). Journal of Nutrition, 2021, 151, 2342-2352.	2.9	9
106	Pre-pregnancy maternal plasma cytokine levels and risks of small-for-gestational-age at birth. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 4065-4069.	1.5	7
107	Development and evaluation of a Nutrition Transition-FFQ for adolescents in South India. Public Health Nutrition, 2017, 20, 1162-1172.	2.2	7
108	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

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109	Key Considerations for Policymakersâ€"Iodized Salt as a Vehicle for Iron Fortification: Current Evidence, Challenges, and Knowledge Gaps. Journal of Nutrition, 2021, 151, 64S-73S.	2.9	7
110	Linear Growth Trajectories in Early Childhood and Adult Cognitive and Socioemotional Functioning in a Guatemalan Cohort. Journal of Nutrition, 2021, 151, 206-213.	2.9	7
111	High Coverage and Low Utilization of the Double Fortified Salt Program in Uttar Pradesh, India: Implications for Program Implementation and Evaluation. Current Developments in Nutrition, 2020, 4, nzaa133.	0.3	6
112	Changes in asset-based wealth across the life course in birth cohorts from five low- and middle-income countries. SSM - Population Health, 2021, 16, 100976.	2.7	6
113	Serum 25-hydroxyvitamin D but not dietary vitamin D intake is associated with hemoglobin in women of reproductive age in rural northern Vietnam. Journal of Clinical and Translational Endocrinology, 2017, 8, 41-48.	1.4	5
114	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
115	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. Journal of Nutrition, 2021, 151, 2816-2824.	2.9	5
116	Initial engagement and persistence of health risk behaviors through adolescence: longitudinal findings from urban South Africa. BMC Pediatrics, 2021, 21, 31.	1.7	5
117	Infant feeding, appetite and satiety regulation, and adiposity during infancy: a study design and protocol of the â€˜MAS-Lactanciaâ€™ birth cohort. BMJ Open, 2021, 11, e051400.	1.9	5
118	Antenatal care and counseling measures increase iron and folic acid receipt among pregnant women in Bihar, India (256.3). FASEB Journal, 2014, 28, 256.3.	0.5	5
119	Use of monitoring data to improve implementation of a home fortification program in Bihar, India. Maternal and Child Nutrition, 2019, 15, e12753.	3.0	4
120	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. Journal of Nutrition, 2021, 151, 1302-1310.	2.9	4
121	Influence of enhanced nutrition and psychosocial stimulation in early childhood on cognitive functioning and psychological well-being in Guatemalan adults. Social Science and Medicine, 2021, 275, 113810.	3.8	4
122	Home Fortification of Complementary Foods Reduces Anemia and Diarrhea among Children Aged 6â€“18 Months in Bihar, India: A Large-Scale Effectiveness Trial. Journal of Nutrition, 2021, 151, 1983-1992.	2.9	4
123	Panel Discussion: Regional Action Priorities. Journal of Nutrition, 2002, 132, 871S-874S.	2.9	3
124	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
125	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. Current Developments in Nutrition, 2021, 5, nzab094.	0.3	3
126	Cognitive and socio-emotional correlates of psychological well-being and mental health in Guatemalan adults. BMC Psychology, 2021, 9, 148.	2.1	3

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127	Relative and absolute wealth mobility since birth in relation to health and human capital in middle adulthood: An analysis of a Guatemalan birth cohort. SSM - Population Health, 2021, 15, 100852.	2.7	3
128	Adolescent Pregnancy and Attained Height among Black South African Girls: Matched-Pair Prospective Study. PLoS ONE, 2016, 11, e0147861.	2.5	3
129	Early-Life Nutrition and Subsequent International Migration: A Prospective Study in Rural Guatemala. Journal of Nutrition, 2021, 151, 716-721.	2.9	3
130	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. PLoS ONE, 2020, 15, e0240904.	2.5	3
131	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
132	Understanding the Drivers of High Coverage and Low Utilization of Double Fortified Salt in Uttar Pradesh, India: Insights from a Mixed-Methods Study. Current Developments in Nutrition, 2020, 4, nzaa053_026.	0.3	2
133	Preconception Micronutrient Supplementation Positively Affects Child Development at 6 Years of Age: A Randomized Controlled Trial in Vietnam. Current Developments in Nutrition, 2020, 4, nzaa053_081.	0.3	2
134	Development of population-specific prediction equations for bioelectrical impedance analyses in Vietnamese children. British Journal of Nutrition, 2020, 124, 1345-1352.	2.3	2
135	Postprandial glycemic response differed by early life nutritional exposure in a longitudinal cohort: a single- and multi-biomarker approach. European Journal of Nutrition, 2021, 60, 1973-1984.	3.9	2
136	Agreement between dried blood spots and HemoCue in Tamil Nadu, India. Scientific Reports, 2021, 11, 9285.	3.3	2
137	Association between early child development trajectories and adult cognitive function in a 50-year longitudinal study in Guatemala. BMJ Open, 2021, 11, e044966.	1.9	2
138	Association of micronutrient status and early childhood stunting with cognitive performance among school children in Northeast Thailand. FASEB Journal, 2009, 23, 917.12.	0.5	2
139	Docosahexaenoic acid supplementation from midâ€pregnancy through parturition influenced breast milk fatty acid composition at 1 month postâ€partum in a doubleâ€blind randomized controlled trial in Mexico. FASEB Journal, 2009, 23, 344.5.	0.5	2
140	Perspective: Are We Ready to Measure Child Nutritional Status with Lasers?. Advances in Nutrition, 2019, 10, S10-S16.	6.4	1
141	Making programmes worth their salt: Assessing the context, fidelity and outcomes of implementation of the double fortified salt programme in Uttar Pradesh, India. Maternal and Child Nutrition, 2021, , e13243.	3.0	1
142	Metabolic flexibility differs by body composition in adults. Clinical Nutrition ESPEN, 2021, 46, 372-379.	1.2	1
143	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
144	Complementary Food Supplementation Helps Build Fat-Free Mass, a Little Anyway. Journal of Nutrition, 2020, 150, 1676-1677.	2.9	0

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145	EFFECT OF PRENATAL DHA SUPPLEMENTS ON INFANT MORBIDITY IN A DOUBLEâ€BLIND RANDOMIZED CONTROLLED TRIAL IN MEXICO. FASEB Journal, 2008, 22, 307.4.	0.5	0
146	No effect of 6â€month zinc supplementation on anthropometric measures in 6â€11 yearâ€old urban school children in Guatemala. FASEB Journal, 2009, 23, .	0.5	0
147	Effects of zinc supplementation on growth of children under 5 years of age: A metaâ€analysis of randomized controlled trials. FASEB Journal, 2009, 23, 216.6.	0.5	0
148	Postnatal growth following maternal gestational supplementation with docosahexanoic acid (DHA): randomized placeboâ€controlled trial in Mexico. FASEB Journal, 2010, 24, 227.5.	0.5	0
149	Assessment of iron deficiency in Kenyan children from capillary blood. FASEB Journal, 2011, 25, 238.8.	0.5	0
150	Nutrition education and counseling during pregnancy: a systematic review. FASEB Journal, 2011, 25, 989.28.	0.5	0
151	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
152	Iron supplementation recommendations during pregnancy: Case study of WHO, CDC and India Government policies. FASEB Journal, 2012, 26, 114.7.	0.5	0
153	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
154	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
155	How Does Homestead Food Production Improve Child Nutrition? Path Analysis of the AAMA Project in Nepal. FASEB Journal, 2015, 29, 391.7.	0.5	0
156	Protein-energy Supplementation in Early-life Decreases the Odds of Mental Distress in Later Adulthood in Guatemala. Journal of Nutrition, 2022, , .	2.9	0
157	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
158	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
159	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
160	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
161	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
162	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0

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163	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
164	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0
165	Lifecourse body mass index trajectories and cardio-metabolic disease risk in Guatemalan adults. , 2020, 15, e0240904.		0