Patrick Webb

List of Publications by Year
in descending order

168	7,571	109137	60497
papers	citations	35 h-index	81 g-index

174	174	174	8349
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evidence-based interventions for improvement of maternal and child nutrition: what can be done and at what cost?. Lancet, The, 2013, 382, 452-477.	6.3	2,031
2	Measuring Household Food Insecurity: Why It's So Important and Yet So Difficult to Do. Journal of Nutrition, 2006, 136, 1404S-1408S.	1.3	349
3	Commonalities in the Experience of Household Food Insecurity across Cultures: What Are Measures Missing?. Journal of Nutrition, 2006, 136, 1438S-1448S.	1.3	299
4	Sustaining healthy diets: The role of capture fisheries and aquaculture for improving nutrition in the post-2015 era. Food Policy, 2016, 61, 126-131.	2.8	287
5	The healthiness and sustainability of national and global food based dietary guidelines: modelling study. BMJ, The, 2020, 370, m2322.	3.0	225
6	HIV/AIDS, Undernutrition, and Food Insecurity. Clinical Infectious Diseases, 2009, 49, 1096-1102.	2.9	198
7	Prevalence thresholds for wasting, overweight and stunting in children under 5 years. Public Health Nutrition, 2019, 22, 175-179.	1.1	179
8	Macro shocks and micro outcomes: child nutrition during Indonesiaâ€™s crisis. Economics and Human Biology, 2004, 2, 21-44.	0.7	170
9	Micronutrient deficiencies and gender: social and economic costs. American Journal of Clinical Nutrition, 2005, 81, 1198S-1205S.	2.2	167
10	A new global research agenda for food. Nature, 2016, 540, 30-32.	13.7	153
11	Treatment of severe and moderate acute malnutrition in low- and middle-income settings: a systematic review, meta-analysis and Delphi process. BMC Public Health, 2013, 13, S23.	1.2	151
12	Maternal and child nutrition: building momentum for impact. Lancet, The, 2013, 382, 372-375.	6.3	151
13	Impacts of Agriculture on Nutrition: Nature of the Evidence and Research Gaps. Food and Nutrition Bulletin, 2014, 35, 126-132.	0.5	114
14	Defining diet quality: a synthesis of dietary quality metrics and their validity for the double burden of malnutrition. Lancet Planetary Health, The, 2020, 4, e352-e370.	5.1	107
15	The urgency of food system transformation is now irrefutable. Nature Food, 2020, 1, 584-585.	6.2	105
16	Hunger and malnutrition in the 21st century. BMJ: British Medical Journal, 2018, 361, k2238.	2.4	95
17	Support for agriculture during economic transformation: Impacts on poverty and undernutrition. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 12309-12314.	3.3	94
18	The global and regional costs of healthy and sustainable dietary patterns: a modelling study. Lancet Planetary Health, The, 2021, 5, e797-e807.	5.1	90

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19	Factors associated with wasting among children under five years old in South Asia: Implications for action. PLoS ONE, 2018, 13, e0198749.	1.1	85
20	Hidden hunger in South Asia: a review of recent trends and persistent challenges. Public Health Nutrition, 2018, 21, 785-795.	1.1	80
21	Determinants of anemia among women and children in Nepal and Pakistan: An analysis of recent national survey data. Maternal and Child Nutrition, 2018, 14, e12478.	1.4	76
22	Comparison of a Qualitative and a Quantitative Approach to Developing a Household Food Insecurity Scale for Bangladesh. Journal of Nutrition, 2006, 136, 1420S-1430S.	1.3	68
23	Medium- to Long-Run Implications of High Food Prices for Global Nutrition. Journal of Nutrition, 2010, 140, 143S-147S.	1.3	68
24	Beyond wasted and stuntedâ€"a major shift to fight child undernutrition. The Lancet Child and Adolescent Health, 2019, 3, 831-834.	2.7	68
25	Nutrition Information and Formal Schooling as Inputs to Child Nutrition. Economic Development and Cultural Change, 2004, 52, 801-820.	0.8	67
26	Paths of convergence for agriculture, health, and wealth. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 12294-12301.	3.3	66
27	Food and agricultural innovation pathways for prosperity. Agricultural Systems, 2019, 172, 1-15.	3.2	65
28	Global, regional, and national consumption of animal-source foods between 1990 and 2018: findings from the Global Dietary Database. Lancet Planetary Health, The, 2022, 6, e243-e256.	5.1	59
29	Prospective analysis of the development of the national nutrition agenda in Vietnam from 2006 to 2008. Health Policy and Planning, 2012, 27, 32-41.	1.0	51
30	How to Ensure Nutrition Security in the Global Economic Crisis to Protect and Enhance Development of Young Children and Our Common Future. Journal of Nutrition, 2010, 140, 138S-142S.	1.3	49
31	Maternal aflatoxin exposure during pregnancy and adverse birth outcomes in Uganda. Maternal and Child Nutrition, 2019, 15, e12701.	1.4	49
32	â€œHe said, she saidâ€: who should speak for households about experiences of food insecurity in Bangladesh?. Food Security, 2010, 2, 81-95.	2.4	47
33	A Measure of Uncertainty: The Nature of Vulnerability and Its Relationship to Malnutrition. Disasters, 1999, 23, 292-305.	1.1	45
34	Wasting time for wasted children: severe child undernutrition must be resolved in non-emergency settings. Lancet, The, 2006, 367, 1209-1211.	6.3	44
35	The relationship between wasting and stunting in young children: A systematic review. Maternal and Child Nutrition, 2022, 18, e13246.	1.4	44
36	Evaluation of the Quality of Evidence of the Association of Foods and Nutrients With Cardiovascular Disease and Diabetes. JAMA Network Open, 2022, 5, e2146705.	2.8	44

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37	Sustainable food systems and nutrition in the 21st century: a report from the 22nd annual Harvard Nutrition Obesity Symposium. American Journal of Clinical Nutrition, 2022, 115, 18-33.	2.2	43
38	Piped water consumption in Ghana: A case study of temporal and spatial patterns of clean water demand relative to alternative water sources in rural small towns. Science of the Total Environment, 2016, 559, 291-301.	3.9	39
39	Head growth of undernourished children in rural Nepal: association with demographics, health and diet. Paediatrics and International Child Health, 2016, 36, 91-101.	0.3	38
40	How are we doing on poverty and hunger reduction? A new measure of country performance. Food Policy, 2008, 33, 521-532.	2.8	37
41	Does ownership of improved dairy cow breeds improve child nutrition? A pathway analysis for Uganda. PLoS ONE, 2017, 12, e0187816.	1.1	35
42	Household food production is positively associated with dietary diversity and intake of nutrient-dense foods for older preschool children in poorer families: Results from a nationally-representative survey in Nepal. PLoS ONE, 2017, 12, e0186765.	1.1	34
43	Up in Smoke: Tobacco Use, Expenditure on Food, and Child Malnutrition in Developing Countries. Economic Development and Cultural Change, 2009, 58, 1-23.	0.8	33
44	Predictors of low birth weight and preterm birth in rural Uganda: Findings from a birth cohort study. PLoS ONE, 2020, 15, e0235626.	1.1	33
45	Global Dietary Database 2017: data availability and gaps on 54 major foods, beverages and nutrients among 5.6 million children and adults from 1220 surveys worldwide. BMJ Global Health, 2021, 6, e003585.	2.0	32
46	Nutrition in emergencies: Do we know what works?. Food Policy, 2014, 49, 33-40.	2.8	31
47	Womenâ€™s education level amplifies the effects of a livelihoods-based intervention on household wealth, child diet, and child growth in rural Nepal. International Journal for Equity in Health, 2017, 16, 183.	1.5	31
48	Children with Poor Linear Growth Are at Risk for Repeated Relapse to Wasting after Recovery from Moderate Acute Malnutrition. Journal of Nutrition, 2018, 148, 974-979.	1.3	30
49	Effects of animal protein supplementation of mothers, preterm infants, and term infants on growth outcomes in childhood: a systematic review and meta-analysis of randomized trials. American Journal of Clinical Nutrition, 2019, 110, 410-429.	2.2	29
50	Fit for purpose? Rethinking food security responses in protracted humanitarian crises. Food Policy, 2010, 35, 91-97.	2.8	28
51	Enhancing scienceâ€“policy interfaces for food systems transformation. Nature Food, 2021, 2, 838-842.	6.2	28
52	Age and Gender as Factors in the Distribution of Global Micronutrient Deficiencies. Nutrition Reviews, 2007, 65, 233-245.	2.6	27
53	The Relationship Between Dietary Diversity Among Women of Reproductive Age and Agricultural Diversity in Rural Tanzania. Food and Nutrition Bulletin, 2020, 41, 50-60.	0.5	27
54	Sustained intake of animal-sourced foods is associated with less stunting in young children. Nature Food, 2021, 2, 246-254.	6.2	27

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55	Geographic variations and temporal trends of Salmonella-associated hospitalization in the U.S. elderly, 1991-2004: A time series analysis of the impact of HACCP regulation. BMC Public Health, 2009, 9, 447.	1.2	26
56	Optimizing the Multisectoral Nutrition Policy Cycle. Food and Nutrition Bulletin, 2016, 37, S107-S114.	0.5	26
57	Effects of food supplementation on cognitive function, cerebral blood flow, and nutritional status in young children at risk of undernutrition: randomized controlled trial. BMJ, The, 2020, 370, m2397.	3.0	26
58	Global dietary quality, undernutrition and non-communicable disease: a longitudinal modelling study. BMJ Open, 2016, 6, e009331.	0.8	25
59	The nutrition transition and agricultural transformation: a Preston curve approach. Agricultural Economics (United Kingdom), 2016, 47, 97-114.	2.0	24
60	Relatively Low Maternal Aflatoxin Exposure Is Associated with Small-for-Gestational-Age but Not with Other Birth Outcomes in a Prospective Birth Cohort Study of Nepalese Infants. Journal of Nutrition, 2019, 149, 1818-1825.	1.3	24
61	Prioritizing research for integrated implementation of early childhood development and maternal, newborn, child and adolescent health and nutrition platforms. Journal of Global Health, 2017, 7, 011002.	1.2	23
62	Markers of Environmental Enteric Dysfunction Are Associated with Poor Growth and Iron Status in Rural Ugandan Infants. Journal of Nutrition, 2020, 150, 2175-2182.	1.3	23
63	Aflatoxin exposure and child nutrition: measuring anthropometric and long-bone growth over time in Nepal. American Journal of Clinical Nutrition, 2021, 113, 874-883.	2.2	22
64	Education and micronutrient deficiencies: an ecological study exploring interactions between womenâ€™s schooling and childrenâ€™s micronutrient status. BMC Public Health, 2018, 18, 470.	1.2	21
65	Gender, time-use, and energy expenditures in rural communities in India and Nepal. World Development, 2020, 136, 105137.	2.6	21
66	Measuring Nutrition Governance. Food and Nutrition Bulletin, 2016, 37, S170-S182.	0.5	20
67	Nutritional resilience in Nepal following the earthquake of 2015. PLoS ONE, 2018, 13, e0205438.	1.1	19
68	Birthweight and feeding practices are associated with child growth outcomes in South Asia. Maternal and Child Nutrition, 2018, 14, e12650.	1.4	19
69	Setting the Scene: An Overview of Issues Related to Policies and Programs for Moderate and Severe Acute Malnutrition. Food and Nutrition Bulletin, 2015, 36, S9-S14.	0.5	18
70	Seasonal Patterns of Gastrointestinal Illness and Streamflow along the Ohio River. International Journal of Environmental Research and Public Health, 2012, 9, 1771-1790.	1.2	17
71	Transforming Food Systems: The Missing Pieces Needed to Make Them Work. Current Developments in Nutrition, 2021, 5, nzaa177.	0.1	17
72	Implementing Multisector Nutrition Programs in Ethiopia and Nepal. Food and Nutrition Bulletin, 2016, 37, S115-S123.	0.5	15

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73	Biomarkers of maternal environmental enteric dysfunction are associated with shorter gestation and reduced length in newborn infants in Uganda. American Journal of Clinical Nutrition, 2018, 108, 889-896.	2.2	15
74	Supply and demand of high quality protein foods in India: Trends and opportunities. Global Food Security, 2019, 23, 139-148.	4.0	15
75	Unsafe Drinking Water Is Associated with Environmental Enteric Dysfunction and Poor Growth Outcomes in Young Children in Rural Southwestern Uganda. American Journal of Tropical Medicine and Hygiene, 2018, 99, 1606-1612.	0.6	15
76	Designing programs to improve diets for maternal and child health: estimating costs and potential dietary impacts of nutrition-sensitive programs in Ethiopia, Nigeria, and India. Health Policy and Planning, 2018, 33, 564-573.	1.0	14
77	Organizational Factors, Planning Capacity, and Integration Challenges Constrain Provincial Planning Processes for Nutrition in Decentralizing Vietnam. Food and Nutrition Bulletin, 2014, 35, 382-391.	0.5	13
78	Multisectoral community development in Nepal has greater effects on child growth and diet than nutrition education alone. Public Health Nutrition, 2020, 23, 146-161.	1.1	13
79	Dietary determinants of aflatoxin B1-lysine adduct in pregnant women consuming a rice-dominated diet in Nepal. European Journal of Clinical Nutrition, 2020, 74, 732-740.	1.3	13
80	Agriculture, health, and wealth convergence: bridging traditional food systems and modern agribusiness solutions. Annals of the New York Academy of Sciences, 2014, 1331, 1-14.	1.8	12
81	What Does It Cost to Improve Household Diets in Nepal? Using the Cost of the Diet Method to Model Lowest Cost Dietary Changes. Food and Nutrition Bulletin, 2016, 37, 247-260.	0.5	12
82	The effects of male out-migration on household food security in rural Nepal. Food Security, 2019, 11, 719-732.	2.4	12
83	Effectiveness and cost-effectiveness of 4 supplementary foods for treating moderate acute malnutrition: results from a cluster-randomized intervention trial in Sierra Leone. American Journal of Clinical Nutrition, 2021, 114, 973-985.	2.2	12
84	The role of labour in household food security: implications of AIDS in Africa. Food Policy, 1994, 19, 568-573.	2.8	11
85	Food and Nutrition Concerns in Aceh after the Tsunami. Food and Nutrition Bulletin, 2005, 26, 393-396.	0.5	11
86	Nutritional Enhancement of US Title II Food Aid Products. Food and Nutrition Bulletin, 2011, 32, S134-S151.	0.5	11
87	How Strong is Our Evidence for Effective Management of Wasting? A Review of Systematic and other Reviews. Food and Nutrition Bulletin, 2015, 36, S65-S71.	0.5	11
88	Priority interventions to improve maternal and child diets in <scp>S</scp>ubâ€<scp>S</scp>aharan <scp>A</scp>frica and <scp>S</scp>outh <scp>A</scp>sia. Maternal and Child Nutrition, 2018, 14, e12526.	1.4	11
89	Prenatal dietary diversity may influence underweight in infants in a Ugandan birthâ€cohort. Maternal and Child Nutrition, 2021, 17, e13127.	1.4	11
90	Food-for-Work Programs in Indonesia Had a Limited Effect on Anemia. Journal of Nutrition, 2005, 135, 1423-1429.	1.3	10

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91	The Impact of Prime Age Adult Mortality on Child Survival and Growth in Rural Ethiopia. World Development, 2009, 37, 1116-1128.	2.6	10
92	Agriculture, nutrition, and health in global development: typology and metrics for integrated interventions and research. Annals of the New York Academy of Sciences, 2014, 1331, 258-269.	1.8	10
93	Measuring multiple facets of malnutrition simultaneously: the missing link in setting nutrition targets and policymaking. Food Security, 2015, 7, 479-492.	2.4	10
94	Program changes are effective and costâ€effective in increasing the amount of oil used in preparing corn soy blend porridge for treatment of moderate acute malnutrition in Malawi. Maternal and Child Nutrition, 2017, 13, e12393.	1.4	10
95	Household-level factors associated with relapse following discharge from treatment for moderate acute malnutrition. British Journal of Nutrition, 2018, 119, 1039-1046.	1.2	10
96	Trends and Correlates of Overweight among Pre-School Age Children, Adolescent Girls, and Adult Women in South Asia: An Analysis of Data from Twelve National Surveys in Six Countries over Twenty Years. Nutrients, 2019, 11, 1899.	1.7	10
97	Agri-food systems in international research for development: Ten theses regarding impact pathways, partnerships, program design, and priority-setting for rural prosperity. Agricultural Systems, 2019, 172, 101-109.	3.2	10
98	Cost-Effectiveness of 4 Specialized Nutritious Foods in the Prevention of Stunting and Wasting in Children Aged 6â€“23 Months in Burkina Faso: A Geographically Randomized Trial. Current Developments in Nutrition, 2020, 4, nzaa006.	0.1	10
99	Factors influencing household pulse consumption in India: A multilevel model analysis. Global Food Security, 2021, 29, 100534.	4.0	10
100	Modelling the potential cost-effectiveness of food-based programs to reduce malnutrition. Global Food Security, 2021, 29, 100550.	4.0	10
101	Food Crop Diversity, Women's Income-Earning Activities, and Distance to Markets in Relation to Maternal Dietary Quality in Tanzania. Journal of Nutrition, 2021, 151, 186-196.	1.3	10
102	Emergency Relief during Europe's Famine of 1817 Anticipated Crisis-Response Mechanisms of Today. Journal of Nutrition, 2002, 132, 2092S-2095S.	1.3	9
103	Making Food Aid Fit-for-Purpose in the 21st Century: A Review of Recent Initiatives Improving the Nutritional Quality of Foods Used in Emergency and Development Programming. Food and Nutrition Bulletin, 2017, 38, 574-584.	0.5	9
104	Drudgery reduction, physical activity and energy requirements in rural livelihoods. Economics and Human Biology, 2020, 37, 100846.	0.7	9
105	Household Engagement in Both Aquaculture and Horticulture Is Associated with Higher Diet Quality than Either Alone. Nutrients, 2020, 12, 2705.	1.7	9
106	Impact of stakeholder perspectives on cost-effectiveness estimates of four specialized nutritious foods for preventing stunting and wasting in children 6â€“23â€‰months in Burkina Faso. Nutrition Journal, 2020, 19, 20.	1.5	9
107	Role of cash transfers in mitigating food insecurity in India during the COVID-19 pandemic: a longitudinal study in the Bihar state. BMJ Open, 2022, 12, e060624.	0.8	9
108	Malnutrition in Emergencies: The Framing of Nutrition Concerns in the Humanitarian Appeals Process, 1992 to 2009. Food and Nutrition Bulletin, 2009, 30, 379-389.	0.5	8

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109	How Can Nutrition Research Better Reflect the Relationship Between Wasting and Stunting in Children? Learnings from the Wasting and Stunting Project. Journal of Nutrition, 2022, 152, 2645-2651.	1.3	8
110	Stunting in earthquake-affected districts in Nepal. Lancet, The, 2015, 386, 430-431.	6.3	7
111	Measuring malnutrition in all its forms: An update of the net state of nutrition index to track the global burden of malnutrition at country level. Global Food Security, 2020, 26, 100453.	4.0	7
112	Pre-earthquake national patterns of preschool child undernutrition and household food insecurity in Nepal in 2013 and 2014. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 624-637.	0.3	7
113	Child stunting starts in utero: Growth trajectories and determinants in Ugandan infants. Maternal and Child Nutrition, 2022, 18, e13359.	1.4	7
114	The Evolving Food and Nutrition Agenda: Policy and Research Priorities for the Coming Decade. Food and Nutrition Bulletin, 2011, 32, 60-68.	0.5	6
115	The effect of prime age adult mortality on household composition and consumption in rural Ethiopia. Food Policy, 2011, 36, 647-655.	2.8	6
116	Duration of programme exposure is associated with improved outcomes in nutrition and health: the case for longer project cycles from intervention experience in rural Nepal. Journal of Development Effectiveness, 2017, 9, 101-119.	0.4	6
117	Aflatoxin exposure in pregnant women of mixed status of human immunodeficiency virus infection and rate of gestational weight gain: a Ugandan cohort study. Tropical Medicine and International Health, 2020, 25, 1145-1154.	1.0	6
118	Estimated Global, Regional, and National Cardiovascular Disease Burdens Related to Fruit and Vegetable Consumption: An Analysis from the Global Dietary Database (FS01-01-19). Current Developments in Nutrition, 2019, 3, nzz034.FS01-01-19.	0.1	5
119	Food Aid for Nutrition: Narrative Review of Major Research Topics Presented at a Scientific Symposium Held October 21, 2017, at the 21st International Congress of Nutrition in Buenos Aires, Argentina. Food and Nutrition Bulletin, 2019, 40, 111-123.	0.5	5
120	Preschool Child Nutritional Status in Nepal in 2016: A National Profile and 40-Year Comparative Trend. Food and Nutrition Bulletin, 2020, 41, 152-166.	0.5	5
121	Physical activity, time use, and food intakes of rural households in Ghana, India, and Nepal. Scientific Data, 2020, 7, 71.	2.4	5
122	Factors that May Influence the Effectiveness of 4 Specialized Nutritious Foods in the Prevention of Stunting and Wasting in Children Aged 6â€“23 Months in Burkina Faso. Current Developments in Nutrition, 2020, 4, nzaa002.	0.1	5
123	The 2020 Nobel Peace Prize rewards the persistent vision of a world without hunger, famine, or malnutrition. American Journal of Clinical Nutrition, 2021, 113, 290-293.	2.2	5
124	Trouble Down on the Farm: What Role for Agriculture in Meeting â€œFood Needsâ€• in the Next Twenty Years?. American Journal of Agricultural Economics, 1997, 79, 1476-1479.	2.4	4
125	USAID's Review of Food Aid Quality. Food and Nutrition Bulletin, 2011, 32, S131-S133.	0.5	4
126	Enhancements in Food Aid Quality Need to Be Seen as a Process, Not as a One-Off Event. Journal of Nutrition, 2012, 142, 1781-1781.	1.3	4

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127	Introduction. Food and Nutrition Bulletin, 2013, 34, 226-227.	0.5	4
128	Engagement in Agriculture Protects Against Food Insecurity and Malnutrition in Peri-Urban Nepal. Current Developments in Nutrition, 2019, 3, nzy078.	0.1	4
129	Measuring Governance: Developing a Novel Metric for Assessing Whether Policy Environments are Conducive for the Development and Implementation of Nutrition Interventions in Nepal. International Journal of Health Policy and Management, 2020, , .	0.5	4
130	Consumption of animal source foods, especially fish, is associated with better nutritional status among women of reproductive age in rural Bangladesh. Maternal and Child Nutrition, 2022, 18, e13287.	1.4	4
131	A â€˜net zeroâ€™ equivalent target is needed to transform food systems. Nature Food, 2021, 2, 905-906.	6.2	4
132	Exposure to multiple mycotoxins, environmental enteric dysfunction and child growth: Results from the AflaCohort Study in Banke, Nepal. Maternal and Child Nutrition, 2022, 18, e13315.	1.4	4
133	Global and National Consumption of Animal Source Foods for Children and Adults in 2015: Systematic Analysis of Country-Specific Nutrition Surveys Worldwide (P10-077-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-077-19.	0.1	3
134	Prevalence and associated factors of breastmilk aflatoxin M1 levels in mothers from Banke, Nepal. Food Control, 2021, 126, 108069.	2.8	3
135	Entitlement Failure from a Food Quality Perspective: The Life and Death Role of Vitamins and Minerals in Humanitarian Crises. , 2007, , 243-265.		3
136	Effects of Iron and Vitamin A Levels on Pregnant Women and Birth Outcomes: Complex Relationships Untangled Using a Birth Cohort Study in Uganda. Maternal and Child Health Journal, 2022, 26, 1516-1528.	0.7	3
137	Can famine relief meet health and hunger goals simultaneously?. Lancet, The, 2003, 362, s40-s41.	6.3	2
138	Selection and Use of US Title II Food Aid Products in Programming Contexts. Food and Nutrition Bulletin, 2011, 32, S152-S165.	0.5	2
139	Assessing Diet Quality Where Families Share Their Meals: Evidence from Malawi. Journal of Nutrition, 2021, 151, 3820-3830.	1.3	2
140	Effective nutrition governance is correlated with better nutrition outcomes in Nepal. BMC Pediatrics, 2021, 21, 434.	0.7	2
141	Modeling the potential impacts of improved monthly income on child stunting in India: a subnational geospatial perspective. BMJ Open, 2022, 12, e055098.	0.8	2
142	Panel 2.11: Food Security and Nutrition. Prehospital and Disaster Medicine, 2005, 20, 436-438.	0.7	1
143	Mortality Benefits of Vitamin A Are Not Affected by Varying Frequency, Total Dose, or Duration of Supplementation. Food and Nutrition Bulletin, 2017, 38, 260-266.	0.5	1
144	Water Source Correlates with E. Coli Contamination and Markers of Environmental Enteric Dysfunction in Rural Ugandan Infants (P10-123-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-123-19.	0.1	1

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145	Comparative Effectiveness of Four Specialized Nutritious Food Products for Treatment of Moderate Acute Malnutrition in Sierra Leone (P10-140-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-140-19.	0.1	1
146	Estimated Global, Regional, and National Cardiovascular Disease Burdens Related to Fruit and Vegetable Consumption: An Analysis from the Global Dietary Database (FS01-01-19). Current Developments in Nutrition, 2019, 3, nzz028.FS01-01-19.	0.1	1
147	Defining Diet Quality: A Review of Diet Metrics as Applied to the Double Burden of Malnutrition (OR17-01-19). Current Developments in Nutrition, 2019, 3, nzz039.OR17-01-19.	0.1	1
148	The color of confinement: examining youth exoneration decisions and the critical race theory. Journal of Ethnicity in Criminal Justice, 2020, 18, 206-237.	0.7	1
149	Body Composition Changes in Children during Treatment for Moderate Acute Malnutrition: Findings from a 4-Arm Cluster-Randomized Trial in Sierra Leone. Journal of Nutrition, 2021, 151, 2043-2050.	1.3	1
150	Host Fecal mRNAs Predicted Environmental Enteric Dysfunction among Children with Moderate Acute Malnutrition in Sierra Leone. American Journal of Tropical Medicine and Hygiene, 2021, , .	0.6	1
151	Recovery without resilience? A novel way to measure nutritional resilience in Nepal, Bangladesh, and Uganda. Global Food Security, 2021, 31, 100573.	4.0	1
152	Tackling Nutrient Deficiencies and Life-Threatening Disease. , 2008, , 699-719.		1
153	Using mobile phone data helps estimate community-level food insecurity: Findings from a multi-year panel study in Nepal. PLoS ONE, 2020, 15, e0241791.	1.1	1
154	Assessing infant cognition in field settings using eye-tracking: a pilot cohort trial in Sierra Leone. BMJ Open, 2022, 12, e049783.	0.8	1
155	Dietary determinants of aflatoxin B1-lysine adduct among infants in Nepal. European Journal of Clinical Nutrition, 2022, , .	1.3	1
156	Afterword: Now is the Time. , 2013, , 181-182.		0
157	Harnessing University Strengths in Multisectoral Collaborations for Planetary Health. Current Developments in Nutrition, 2018, 2, nzy063.	0.1	0
158	Iron and Vitamin a Biomarkers in Mothers and Infants in Rural Uganda: Using the BRINDA Approach to Adjust for Inflammation (P10-108-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-108-19.	0.1	0
159	A Novel Method to Measure Resilience in Nutrition: Application to Diets and Body Mass Index of Rural Women in Nepal and Bangladesh (FS01-02-19). Current Developments in Nutrition, 2019, 3, nzz028.FS01-02-19.	0.1	0
160	A Novel Method to Measure Resilience in Nutrition: Application to Diets and Body Mass Index of Rural Women in Nepal and Bangladesh (FS01-02-19). Current Developments in Nutrition, 2019, 3, nzz034.FS01-02-19.	0.1	0
161	Dietary Patterns of Women in Relation to Risk of Over- and Underweight in Nepal (P10-056-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-056-19.	0.1	0
162	Cost and Cost-Effectiveness of Four Specialized Nutritious Foods for Treatment of Moderate Acute Malnutrition in Sierra Leone (P10-142-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-142-19.	0.1	0

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163	Preschool Child Nutritional Status in Nepal in 2016 and Comparative Trends (P11-074-19). Current Developments in Nutrition, 2019, 3, nzz048.P11-074-19.	0.1	0
164	Relationship Between Wasting and Stunting in Infants from Banke, Nepal (P10-002-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-002-19.	0.1	0
165	Socioeconomic predictors of prime age adult mortality among the rural poor during the early stages of the AIDS epidemic in Ethiopia. FASEB Journal, 2007, 21, A311.	0.2	0
166	Green Revolution 2.5. , 2010, , 521-528.		0
167	The One Nutrition in Complex Environments (ONCE) study protocol: a cluster-randomized multi-level multi-sectoral intervention to improve nutrition in Uganda. Trials, 2022, 23, 244.	0.7	0
168	Factors Associated With Failure to Respond to Treatment for Moderate Acute Malnutrition in Sierra Leone. Current Developments in Nutrition, 2022, 6, 573.	0.1	0