

# Lynnette M Neufeld

## List of Publications by Year in descending order

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Version: 2024-02-01

92  
papers

3,386  
citations

186209

28  
h-index

161767

54  
g-index

94  
all docs

94  
docs citations

94  
times ranked

3672  
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of cash in conditional cash transfer programmes for child health, growth, and development: an analysis of Mexico's Oportunidades. <i>Lancet, The</i> , 2008, 371, 828-837.	6.3	410
2	Global prevalence and disease burden of vitamin D deficiency: a roadmap for action in low- and middle-income countries. <i>Annals of the New York Academy of Sciences</i> , 2018, 1430, 44-79.	1.8	330
3	A review of child stunting determinants in Indonesia. <i>Maternal and Child Nutrition</i> , 2018, 14, e12617.	1.4	211
4	10-year effect of Oportunidades, Mexico's conditional cash transfer programme, on child growth, cognition, language, and behaviour: a longitudinal follow-up study. <i>Lancet, The</i> , 2009, 374, 1997-2005.	6.3	199
5	Improved micronutrient status and health outcomes in low- and middle-income countries following large-scale fortification: evidence from a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1696-1708.	2.2	131
6	Large-Scale Food Fortification and Biofortification in Low- and Middle-Income Countries: A Review of Programs, Trends, Challenges, and Evidence Gaps. <i>Food and Nutrition Bulletin</i> , 2018, 39, 315-331.	0.5	114
7	Hemoglobin measured by Hemocue and a reference method in venous and capillary blood: a validation study. <i>Salud Publica De Mexico</i> , 2002, 44, 219-227.	0.1	112
8	Food choice in transition: adolescent autonomy, agency, and the food environment. <i>Lancet, The</i> , 2022, 399, 185-197.	6.3	94
9	Strategies and interventions for healthy adolescent growth, nutrition, and development. <i>Lancet, The</i> , 2022, 399, 198-210.	6.3	80
10	The Oportunidades Program Increases the Linear Growth of Children Enrolled at Young Ages in Urban Mexico. <i>Journal of Nutrition</i> , 2008, 138, 793-798.	1.3	78
11	Implementation Science in Nutrition: Concepts and Frameworks for an Emerging Field of Science and Practice. <i>Current Developments in Nutrition</i> , 2019, 3, nzy080.	0.1	67
12	Changes in maternal weight from the first to second trimester of pregnancy are associated with fetal growth and infant length at birth. <i>American Journal of Clinical Nutrition</i> , 2004, 79, 646-652.	2.2	66
13	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.	2.2	65
14	Strengthening implementation and utilization of nutrition interventions through research: a framework and research agenda. <i>Annals of the New York Academy of Sciences</i> , 2014, 1332, 39-59.	1.8	64
15	Hemoglobin concentration and anemia diagnosis in venous and capillary blood: biological basis and policy implications. <i>Annals of the New York Academy of Sciences</i> , 2019, 1450, 172-189.	1.8	64
16	Coverage of Large-Scale Food Fortification of Edible Oil, Wheat Flour, and Maize Flour Varies Greatly by Vehicle and Country but Is Consistently Lower among the Most Vulnerable: Results from Coverage Surveys in 8 Countries. <i>Journal of Nutrition</i> , 2017, 147, 984S-994S.	1.3	59
17	Calcium Supplementation to Prevent Preeclampsia: Translating Guidelines into Practice in Low-Income Countries. <i>Advances in Nutrition</i> , 2016, 7, 275-278.	2.9	57
18	Review of the evidence regarding the use of antenatal multiple micronutrient supplementation in low- and middle-income countries. <i>Annals of the New York Academy of Sciences</i> , 2019, 1444, 6-21.	1.8	55

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19	Promoting child development through group-based parent support within a cash transfer program: Experimental effects on children's outcomes.. <i>Developmental Psychology</i> , 2017, 53, 222-236.	1.2	53
20	Using ethnography in implementation research to improve nutrition interventions in populations. <i>Maternal and Child Nutrition</i> , 2015, 11, 55-72.	1.4	51
21	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.	1.3	49
22	Coverage and Utilization in Food Fortification Programs: Critical and Neglected Areas of Evaluation. <i>Journal of Nutrition</i> , 2017, 147, 1015S-1019S.	1.3	49
23	A new nutrition manifesto for a new nutrition reality. <i>Lancet, The</i> , 2020, 395, 8-10.	6.3	48
24	Complementary Feeding Diets Made of Local Foods Can Be Optimized, but Additional Interventions Will Be Needed to Meet Iron and Zinc Requirements in 6- to 23-Month-Old Children in Low- and Middle-Income Countries. <i>Food and Nutrition Bulletin</i> , 2016, 37, 544-570.	0.5	47
25	Organoleptic Properties, Ease of Use, and Perceived Health Effects Are Determinants of Acceptability of Micronutrient Supplements among Poor Mexican Women. <i>Journal of Nutrition</i> , 2010, 140, 605-611.	1.3	43
26	The Associations of Maternal Weight Change with Breastfeeding, Diet and Physical Activity During the Postpartum Period. <i>Maternal and Child Health Journal</i> , 2016, 20, 270-280.	0.7	38
27	Last menstrual period provides the best estimate of gestation length for women in rural Guatemala. <i>Paediatric and Perinatal Epidemiology</i> , 2006, 20, 290-298.	0.8	35
28	Toward a Better Understanding of Adherence to Micronutrient Powders: Generating Theories to Guide Program Design and Evaluation Based on a Review of Published Results. <i>Current Developments in Nutrition</i> , 2017, 1, e001123.	0.1	32
29	Net benefit and cost-effectiveness of universal iron-containing multiple micronutrient powders for young children in 78 countries: a microsimulation study. <i>The Lancet Global Health</i> , 2020, 8, e1071-e1080.	2.9	32
30	The Oportunidades Program's Fortified Food Supplement, but Not Improvements in the Home Diet, Increased the Intake of Key Micronutrients in Rural Mexican Children Aged 12-59 Months. <i>Journal of Nutrition</i> , 2013, 143, 656-663.	1.3	29
31	Assessing Coverage of Population-Based and Targeted Fortification Programs with the Use of the Fortification Assessment Coverage Toolkit (FACT): Background, Toolkit Development, and Supplement Overview. <i>Journal of Nutrition</i> , 2017, 147, 981S-983S.	1.3	28
32	Selected Nutrients and Their Implications for Health and Disease across the Lifespan: A Roadmap. <i>Nutrients</i> , 2014, 6, 6076-6094.	1.7	27
33	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.	0.9	27
34	Executive summary for the Micronutrient Powders Consultation: Lessons Learned for Operational Guidance. <i>Maternal and Child Nutrition</i> , 2017, 13, e12493.	1.4	26
35	Interventions to improve calcium intake through foods in populations with low intake. <i>Annals of the New York Academy of Sciences</i> , 2022, 1511, 40-58.	1.8	25
36	Perspective: Challenges in Use of Adolescent Anthropometry for Understanding the Burden of Malnutrition. <i>Advances in Nutrition</i> , 2019, 10, 563-575.	2.9	24

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37	Evaluation for Program Decision Making: A Case Study of the Oportunidades Program in Mexico. <i>Journal of Nutrition</i> , 2011, 141, 2076-2083.	1.3	22
38	Can Double Fortification of Salt with Iron and Iodine Reduce Anemia, Iron Deficiency Anemia, Iron Deficiency, Iodine Deficiency, and Functional Outcomes? Evidence of Efficacy, Effectiveness, and Safety. <i>Journal of Nutrition</i> , 2021, 151, 15S-28S.	1.3	21
39	Pathways to improved development for children living in poverty. <i>International Journal of Behavioral Development</i> , 2016, 40, 492-499.	1.3	19
40	Experiences and lessons learned for programme improvement of micronutrient powders interventions. <i>Maternal and Child Nutrition</i> , 2017, 13, e12496.	1.4	19
41	Variability in haemoglobin concentration by measurement tool and blood source: an analysis from seven countries. <i>Journal of Clinical Pathology</i> , 2021, 74, 657-663.	1.0	18
42	Nourishing our future: the Lancet Series on adolescent nutrition. <i>Lancet, The</i> , 2022, 399, 123-125.	6.3	18
43	Translating Evidence-Based Program Recommendations into Action: The Design, Testing, and Scaling Up of the Behavior Change Strategy EslAN in Mexico. <i>Journal of Nutrition</i> , 2019, 149, 2310S-2322S.	1.3	16
44	Calcium supplementation for the prevention of hypertensive disorders of pregnancy: current evidence and programmatic considerations. <i>Annals of the New York Academy of Sciences</i> , 2022, 1510, 52-67.	1.8	16
45	Valuing the Diversity of Research Methods to Advance Nutrition Science. <i>Advances in Nutrition</i> , 2022, 13, 1324-1393.	2.9	16
46	Bottlenecks and predictors of coverage and adherence outcomes for a micronutrient powder program in Ethiopia. <i>Maternal and Child Nutrition</i> , 2019, 15, e12807.	1.4	15
47	Closing the Nutrition Impact Gap Using Program Impact Pathway Analyses to Inform the Need for Program Modifications in Mexico's Conditional Cash Transfer Program. <i>Journal of Nutrition</i> , 2019, 149, 2281S-2289S.	1.3	15
48	The double burden of malnutrition—further perspective. <i>Lancet, The</i> , 2020, 396, 813.	6.3	15
49	Design and implementation of a health systems strengthening approach to improve health and nutrition of pregnant women and newborns in Ethiopia, Kenya, Niger, and Senegal. <i>Maternal and Child Nutrition</i> , 2018, 14, e12533.	1.4	14
50	A Fortified Food Can Be Replaced by Micronutrient Supplements for Distribution in a Mexican Social Protection Program Based on Results of a Cluster-Randomized Trial and Costing Analysis. <i>Journal of Nutrition</i> , 2019, 149, 2302S-2309S.	1.3	14
51	Gaps and priorities in assessment of food environments for children and adolescents in low- and middle-income countries. <i>Nature Food</i> , 2021, 2, 396-403.	6.2	14
52	Coverage of Nutrition Interventions Intended for Infants and Young Children Varies Greatly across Programs: Results from Coverage Surveys in 5 Countries. <i>Journal of Nutrition</i> , 2017, 147, 995S-1003S.	1.3	13
53	Effectiveness of Workplace Nutrition Programs on Anemia Status among Female Readymade Garment Workers in Bangladesh: A Program Evaluation. <i>Nutrients</i> , 2019, 11, 1259.	1.7	13
54	Fortified Foods Are Major Contributors to Apparent Intakes of Vitamin A and Iodine, but Not Iron, in Diets of Women of Reproductive Age in 4 African Countries. <i>Journal of Nutrition</i> , 2020, 150, 2183-2190.	1.3	13

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55	Role of home visits by volunteer community health workers: to improve the coverage of micronutrient powders in rural Bangladesh. <i>Public Health Nutrition</i> , 2021, 24, s48-s58.	1.1	13
56	Sociocultural Influences on Poor Nutrition and Program Utilization of Mexico's Conditional Cash Transfer Program. <i>Journal of Nutrition</i> , 2019, 149, 2290S-2301S.	1.3	11
57	An Emergent Framework of the Market Food Environment in Low- and Middle-Income Countries. <i>Current Developments in Nutrition</i> , 2021, 5, nzab023.	0.1	11
58	Integration to Implementation and the Micronutrient Forum: A Coordinated Approach for Global Nutrition. Case Study Application: Safety and Effectiveness of Iron Interventions. <i>Advances in Nutrition</i> , 2016, 7, 135-148.	2.9	10
59	Double Fortified Salt Intervention Improved Iron Intake But Not Energy and Other Nutrient Intakes in Female Tea Plantation Workers From West Bengal, India. <i>Food and Nutrition Bulletin</i> , 2017, 38, 369-383.	0.5	10
60	Ethiopian mothers' experiences with micronutrient powders: Perspectives from continuing and noncontinuing users. <i>Maternal and Child Nutrition</i> , 2019, 15, e12708.	1.4	9
61	Setting research priorities on multiple micronutrient supplementation in pregnancy. <i>Annals of the New York Academy of Sciences</i> , 2020, 1465, 76-88.	1.8	9
62	Household coverage of vitamin A fortification of edible oil in Bangladesh. <i>PLoS ONE</i> , 2019, 14, e0212257.	1.1	8
63	A Brief History of Evidence-Informed Decision Making for Nutrition in Mexico. <i>Journal of Nutrition</i> , 2019, 149, 2277S-2280S.	1.3	8
64	Differences in modelled estimates of global dietary intake. <i>Lancet, The</i> , 2021, 397, 1708-1709.	6.3	8
65	Acceptability of three supplements with identical micronutrient content in Mexican children. <i>FASEB Journal</i> , 2008, 22, 677.2.	0.2	7
66	Mixed methods evaluation explains bypassing of vouchers in micronutrient powder trial in Mozambique. <i>Maternal and Child Nutrition</i> , 2019, 15, e12718.	1.4	6
67	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.	0.1	6
68	Effects of a Parenting Program Among Women Who Began Childbearing as Adolescents and Young Adults. <i>Journal of Adolescent Health</i> , 2017, 61, 634-641.	1.2	5
69	Uncertainties in the GBD 2017 estimates on diet and health. <i>Lancet, The</i> , 2019, 394, 1801-1802.	6.3	5
70	Global Landscape of Malnutrition in Infants and Young Children. <i>Nestle Nutrition Institute Workshop Series</i> , 2020, 93, 1-14.	1.5	5
71	Impact Evaluation of Food Fortification Programs. , 2018, , 305-315.		4
72	The Impact of Double-Fortified Salt Delivered Through the Public Distribution System on Iodine Status in Women of Reproductive Age in Rural India. <i>Current Developments in Nutrition</i> , 2021, 5, nzab028.	0.1	4

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73	Know Your Deficiencies, Know Your Response, Know Your Costs. Food and Nutrition Bulletin, 2015, 36, S208-S210.	0.5	3
74	Developing National Strategies to Prevent and Control Micronutrient Deficiency. , 2018, , 29-40.		3
75	Assessing the Coverage of Biofortified Foods: Development and Testing of Methods and Indicators in Musanze, Rwanda. Current Developments in Nutrition, 2020, 4, nzaa107.	0.1	3
76	Double Fortified Salt Delivered Through the Public Distribution System Reduced Risk of Iron Deficiency but Not of Anemia or Iron Deficiency Anemia in Uttar Pradesh, India. Current Developments in Nutrition, 2020, 4, nzaa053_073.	0.1	3
77	Vitamin A Fortification Quality Is High for Packaged and Branded Edible Oil but Low for Oil Sold in Unbranded, Loose Form: Findings from a Market Assessment in Bangladesh. Nutrients, 2021, 13, 794.	1.7	3
78	The impact of three supplements with identical micronutrient content on morbidity in Mexican children. FASEB Journal, 2008, 22, 307.3.	0.2	3
79	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.	0.1	2
80	Effect of three supplements with identical micronutrient content on length and weight of Mexican children. FASEB Journal, 2008, 22, 44.1.	0.2	2
81	Consumption of Micronutrient Powder, Syrup or Fortified Food Significantly Improves Zinc and Iron Status in Young Mexican Children: A Cluster Randomized Trial. Nutrients, 2022, 14, 2231.	1.7	2
82	Reply to ST McSorley et al.. American Journal of Clinical Nutrition, 2018, 108, 202-203.	2.2	1
83	Food Fortification Policy. , 2019, , 336-343.		1
84	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.	1.4	1
85	An Integrated Strategy for Attention in Nutrition (EslAN) Increases Physicians' and Nurses' Nutrition Knowledge and Perceptions in Mexico. European Journal of Nutrition & Food Safety, 2015, 5, 877-878.	0.2	1
86	The Integrated Strategy for Attention in Nutrition (EslAN) Reduces the Prevalence of Anemia in Children 6 to 59 Months in the Context of a Conditional Cash-transfer Program in Mexico. European Journal of Nutrition & Food Safety, 2015, 5, 1063-1064.	0.2	1
87	Decisions to Start, Strengthen, and Sustain Food Fortification Programs: An Application of the Grading of Recommendations Assessment, Development, and Evaluation (GRADE) Evidence to Decision (EtD) Framework in Nigeria. Current Developments in Nutrition, 2022, 6, nzac010.	0.1	1
88	A Framework for Evidence-Based Decision Making in Large-Scale Food Fortification Programs. Current Developments in Nutrition, 2020, 4, nzaa067_029.	0.1	0
89	Assessing the Coverage of Biofortified Foods: Development and Testing of Methods and Indicators in Musanze, Rwanda. Current Developments in Nutrition, 2020, 4, nzaa067_060.	0.1	0
90	The conundrum of delivering nutrition benefits, mitigating risks, and avoiding inertia. American Journal of Clinical Nutrition, 2021, 114, 1277-1279.	2.2	0

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91	Promoting healthy growth in the context of a nutrition transition: design of a social marketing model to improve primary care practices (627.2). FASEB Journal, 2014, 28, 627.2.	0.2	0
92	Evaluaci3n de procesos de una intervenci3n: actividad f3sica durante el embarazo y postparto. Revista Brasileira Em Promo3o Da Sa3de, 0, 33, 1-12.	0.1	0