

Lora L Iannotti

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

2,337
citations

304368

22
h-index

233125

45
g-index

66
all docs

66
docs citations

66
times ranked

2665
citing authors

#	ARTICLE	IF	CITATIONS
1	Contextualising complementary feeding in a broader framework for stunting prevention. <i>Maternal and Child Nutrition</i> , 2013, 9, 27-45.	1.4	420
2	Iron supplementation in early childhood: health benefits and risks. <i>American Journal of Clinical Nutrition</i> , 2006, 84, 1261-1276.	2.2	255
3	Eggs in Early Complementary Feeding and Child Growth: A Randomized Controlled Trial. <i>Pediatrics</i> , 2017, 140, .	1.0	193
4	Eggs: the uncracked potential for improving maternal and young child nutrition among the world's poor. <i>Nutrition Reviews</i> , 2014, 72, 355-368.	2.6	162
5	Assessing Impact and Impact Pathways of a Homestead Food Production Program on Household and Child Nutrition in Cambodia. <i>Food and Nutrition Bulletin</i> , 2009, 30, 355-369.	0.5	132
6	Linear growth increased in young children in an urban slum of Haiti: a randomized controlled trial of a lipid-based nutrient supplement. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 198-208.	2.2	116
7	The effect of eggs on early child growth in rural Malawi: the Mazira Project randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1026-1033.	2.2	62
8	Eggs early in complementary feeding increase choline pathway biomarkers and DHA: a randomized controlled trial in Ecuador. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1482-1489.	2.2	60
9	Livestock production, animal source food intake, and young child growth: The role of gender for ensuring nutrition impacts. <i>Social Science and Medicine</i> , 2014, 105, 16-21.	1.8	57
10	The nutrition transition in Colombia over a decade: a novel household classification system of anthropometric measures. <i>Archives of Public Health</i> , 2015, 73, 12.	1.0	49
11	The potential of a simple egg to improve maternal and child nutrition. <i>Maternal and Child Nutrition</i> , 2018, 14, e12678.	1.4	41
12	Characteristics that modify the effect of small-quantity lipid-based nutrient supplementation on child growth: an individual participant data meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 15S-42S.	2.2	41
13	Animal milk sustains micronutrient nutrition and child anthropometry among pastoralists in Samburu, Kenya. <i>American Journal of Physical Anthropology</i> , 2014, 155, 66-76.	2.1	39
14	Food Prices and Poverty Negatively Affect Micronutrient Intakes in Guatemala. <i>Journal of Nutrition</i> , 2012, 142, 1568-1576.	1.3	38
15	Review of milk and dairy programmes affecting nutrition. <i>Journal of Development Effectiveness</i> , 2013, 5, 82-115.	0.4	38
16	Effectiveness of provision of animal-source foods for supporting optimal growth and development in children 6 to 59 months of age. <i>The Cochrane Library</i> , 2019, 2, CD012818.	1.5	33
17	Iron Deficiency Anemia and Depleted Body Iron Reserves Are Prevalent among Pregnant African-American Adolescents. <i>Journal of Nutrition</i> , 2005, 135, 2572-2577.	1.3	32
18	Brain Nutrition: A Life Span Approach. <i>Annual Review of Nutrition</i> , 2018, 38, 381-399.	4.3	31

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19	Key principles to improve programmes and interventions in complementary feeding. <i>Maternal and Child Nutrition</i> , 2013, 9, 101-115.	1.4	30
20	Dietary Intakes and Micronutrient Adequacy Related to the Changing Livelihoods of Two Pastoralist Communities in Samburu, Kenya. <i>Current Anthropology</i> , 2014, 55, 475-482.	0.8	27
21	Determinants of Anemia and Hemoglobin Concentration in Haitian School-Aged Children. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 1092-1098.	0.6	26
22	Early Child Development Outcomes of a Randomized Trial Providing 1 Egg Per Day to Children Age 6 to 15 Months in Malawi. <i>Journal of Nutrition</i> , 2020, 150, 1933-1942.	1.3	26
23	Maternal Zinc Supplementation Reduces Diarrheal Morbidity in Peruvian Infants. <i>Journal of Pediatrics</i> , 2010, 156, 960-964.e2.	0.9	25
24	Egg intervention effect on linear growth no longer present after two years. <i>Maternal and Child Nutrition</i> , 2020, 16, e12925.	1.4	25
25	Small-quantity lipid-based nutrient supplements for children age 6–24 months: a systematic review and individual participant data meta-analysis of effects on developmental outcomes and effect modifiers. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 43S-67S.	2.2	24
26	Diagnosis and treatment of severely malnourished children with diarrhoea. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 387-395.	0.4	22
27	Nutrition factors predict earlier acquisition of motor and language milestones among young children in Haiti. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, e406-11.	0.7	21
28	Impacts of an egg intervention on nutrient adequacy among young Malawian children. <i>Maternal and Child Nutrition</i> , 2021, 17, e13196.	1.4	20
29	Preventative lipid-based nutrient supplements (LNS) and young child feeding practices: findings from qualitative research in Haiti. <i>Maternal and Child Nutrition</i> , 2015, 11, 62-76.	1.4	16
30	Ready-to-Use Supplementary Food Increases Fat Mass and BMI in Haitian School-Aged Children. <i>Journal of Nutrition</i> , 2015, 145, 813-822.	1.3	16
31	Social Enterprise and Development: The KickStart Model. <i>Voluntas</i> , 2015, 26, 421-441.	1.1	16
32	Negative Impact on Calorie Intake Associated with the 2006–08 Food Price Crisis in Latin America. <i>Food and Nutrition Bulletin</i> , 2011, 32, 112-123.	0.5	15
33	Review of the safety and efficacy of vitamin A supplementation in the treatment of children with severe acute malnutrition. <i>Nutrition Journal</i> , 2013, 12, 125.	1.5	14
34	Impacts of an egg complementary feeding trial on energy intake and dietary diversity in Malawi. <i>Maternal and Child Nutrition</i> , 2021, 17, e13055.	1.4	14
35	Aquatic Animal Foods for Nutrition Security and Child Health. <i>Food and Nutrition Bulletin</i> , 2022, 43, 127-147.	0.5	14
36	Spatial Analysis of Undernutrition of Children in Anse Commune, Haiti. <i>Food and Nutrition Bulletin</i> , 2013, 34, 444-461.	0.5	12

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37	Cracking the Egg Potential: Traditional Knowledge, Attitudes, and Practices in a Food-Based Nutrition Intervention in Highland Ecuador. <i>Food and Nutrition Bulletin</i> , 2018, 39, 206-218.	0.5	11
38	The Lulun Project's social marketing strategy in a trial to introduce eggs during complementary feeding in Ecuador. <i>Maternal and Child Nutrition</i> , 2018, 14, e12700.	1.4	11
39	The Impact of Nutrition-Specific and Nutrition-Sensitive Interventions on Hemoglobin Concentrations and Anemia: A Meta-review of Systematic Reviews. <i>Advances in Nutrition</i> , 2020, 11, 1631-1645.	2.9	11
40	Caliata: An Indigenous Community in Ecuador Offers Lessons on Food Sovereignty and Sustainable Diets. <i>Current Developments in Nutrition</i> , 2021, 5, 61-73.	0.1	11
41	Nutrition among children of migrant construction workers in Ahmedabad, India. <i>International Journal for Equity in Health</i> , 2019, 18, 143.	1.5	10
42	Exclusive breastfeeding among working mothers in Kenya: Perspectives from women, families and employers. <i>Maternal and Child Nutrition</i> , 2021, 17, e13194.	1.4	9
43	Fortified Snack Reduced Anemia in Rural School-Aged Children of Haiti: A Cluster-Randomized, Controlled Trial. <i>PLoS ONE</i> , 2016, 11, e0168121.	1.1	9
44	Fish and complementary feeding practices for young children: Qualitative research findings from coastal Kenya. <i>PLoS ONE</i> , 2022, 17, e0265310.	1.1	9
45	Land degradation and the link to increased livelihood vulnerabilities among indigenous populations in the Andes of Ecuador. <i>Land Use Policy</i> , 2021, 107, 105522.	2.5	8
46	Plasma Choline Concentration Was Not Increased After a 6-Month Egg Intervention in 6-9-Month-Old Malawian Children: Results from a Randomized Controlled Trial. <i>Current Developments in Nutrition</i> , 2022, 6, nzab150.	0.1	8
47	US Evaluation of Bone Age in Rural Ecuadorian Children: Association with Anthropometry and Nutrition. <i>Radiology</i> , 2020, 296, 161-169.	3.6	7
48	The Effects of 1 Egg per Day on Iron and Anemia Status among Young Malawian Children: A Secondary Analysis of a Randomized Controlled Trial. <i>Current Developments in Nutrition</i> , 2022, 6, nzac094.	0.1	7
49	Early growth velocities and weight gain plasticity improve linear growth in Peruvian infants. <i>Maternal and Child Nutrition</i> , 2015, 11, 127-137.	1.4	6
50	Early nutrition transition in Haiti: linking food purchasing and availability to overweight status in school-aged children. <i>Public Health Nutrition</i> , 2016, 19, 3378-3385.	1.1	6
51	Genome-wide nutrition divergence: evolving understanding of the malnutrition spectrum. <i>Nutrition Reviews</i> , 2017, 75, 934-950.	2.6	6
52	Grandi Byen—supporting child growth and development through integrated, responsive parenting, nutrition and hygiene: study protocol for a randomized controlled trial. <i>BMC Pediatrics</i> , 2022, 22, 54.	0.7	6
53	Small livestock and aquaculture programming impacts on household livelihood security: a systematic narrative review. <i>Journal of Development Effectiveness</i> , 2018, 10, 197-248.	0.4	5
54	Water metal contaminants in a potentially mineral-deficient population of Haiti. <i>International Journal of Environmental Health Research</i> , 2018, 28, 626-634.	1.3	5

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55	Fetal brain ultrasound measures and maternal nutrition: A feasibility study in Ecuador. <i>American Journal of Human Biology</i> , 2021, 33, e23467.	0.8	5
56	Heavy metal blood concentrations in association with sociocultural characteristics, anthropometry and anemia among Kenyan adolescents. <i>International Journal of Environmental Health Research</i> , 2022, 32, 1935-1949.	1.3	5
57	Maternal Diet and Morbidity Factors Associated with Low Birth Weight in Haiti: A Caseâ€“Control Study. <i>Health Equity</i> , 2018, 2, 139-144.	0.8	4
58	Differences in factors associated with anemia in Haitian children from urban and rural areas. <i>PLoS ONE</i> , 2021, 16, e0247975.	1.1	4
59	Effectiveness of provision of animal-source foods for supporting optimal growth and development in children 6 to 59 months of age. <i>The Cochrane Library</i> , 0, , .	1.5	2
60	A sex- and gender-based analysis of factors associated with linear growth in infants in Ecuadorian Andes. <i>Scientific Reports</i> , 2022, 12, 3292.	1.6	2
61	Transnational educational partnerships: achieving public health impact through cross-cultural pedagogical approaches in Haiti. <i>International Journal of Health Promotion and Education</i> , 2020, , 1-13.	0.4	1
62	Mineral nutrition of Samburu adolescents: A comparative study of pastoralist communities in Kenya. <i>American Journal of Biological Anthropology</i> , 2022, 177, 343-356.	0.6	1
63	Reply to P Ashorn et al. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1523-1524.	2.2	0
64	Complementary feeding of children 6â€“23 months of age in Andhra Pradesh (AP) and Uttar Pradesh (UP) states in India. <i>FASEB Journal</i> , 2006, 20, A618.	0.2	0