Harriet Okronipa

List of Publications by Year
in descending order

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45	847	516561 16	526166 27
papers	citations	h-index	g-index

47	47	47	948
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lipid-based nutrient supplement increases the birth size of infants of primiparous women in Ghana. American Journal of Clinical Nutrition, 2015, 101, 835-846.	2.2	123
2	Small-quantity, lipid-based nutrient supplements provided to women during pregnancy and 6 mo postpartum and to their infants from 6 mo of age increase the mean attained length of 18-mo-old children in semi-urban Ghana: a randomized controlled trial,. American Journal of Clinical Nutrition, 2016, 104, 797-808.	2.2	106
3	Predictors and pathways of language and motor development in four prospective cohorts of young children in Ghana, Malawi, and Burkina Faso. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 1264-1275.	3.1	60
4	Contemporary aquaculture: implications for human nutrition. Current Opinion in Biotechnology, 2021, 70, 83-90.	3.3	44
5	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. American Journal of Clinical Nutrition, 2021, 114, 15S-42S.	2.2	41
6	Maternal Supplementation with Small-Quantity Lipid-Based Nutrient Supplements Compared with Multiple Micronutrients, but Not with Iron and Folic Acid, Reduces the Prevalence of Low Gestational Weight Gain in Semi-Urban Ghana: A Randomized Controlled Trial. Journal of Nutrition, 2017, 147, 697-705.	1.3	35
7	Path analyses of risk factors for linear growth faltering in four prospective cohorts of young children in Ghana, Malawi and Burkina Faso. BMJ Global Health, 2019, 4, e001155.	2.0	34
8	Micronutrient gaps during the complementary feeding period in South Asia:ÂA Comprehensive Nutrient Gap Assessment. Nutrition Reviews, 2021, 79, 26-34.	2.6	34
9	Micronutrient gaps during the complementary feeding period in 6 countries in Eastern and Southern Africa: a Comprehensive Nutrient Gap Assessment. Nutrition Reviews, 2021, 79, 16-25.	2.6	33
10	Impact of small-quantity lipid-based nutrient supplement on hemoglobin, iron status and biomarkers of inflammation in pregnant Ghanaian women. Maternal and Child Nutrition, 2017, 13, e12262.	1.4	31
11	Small-scale fishing households facing COVID-19: The case of Lake Victoria, Kenya. Fisheries Research, 2021, 237, 105856.	0.9	31
12	Impact of small quantity lipidâ€based nutrient supplements on infant and young child feeding practices at 18Âmonths of age: results from four randomized controlled trials in Africa. Maternal and Child Nutrition, 2017, 13, e12377.	1.4	30
13	Postnatal Depression Symptoms are Associated with Increased Diarrhea Among Infants of HIV-Positive Ghanaian Mothers. AIDS and Behavior, 2012, 16, 2216-2225.	1.4	24
14	Characteristics that modify the effect of small-quantity lipid-based nutrient supplementation on child anemia and micronutrient status: an individual participant data meta-analysis of randomized controlled trials. American Journal of Clinical Nutrition, 2021, 114, 68S-94S.	2.2	24
15	Effects of a lipid-based nutrient supplement during pregnancy and lactation on maternal plasma fatty acid status and lipid profile: Results of two randomized controlled trials. Prostaglandins Leukotrienes and Essential Fatty Acids, 2017, 117, 28-35.	1.0	19
16	Prenatal and postnatal lipid-based nutrient supplementation and cognitive, social-emotional, and motor function in preschool-aged children in Ghana: a follow-up of a randomized controlled trial. American Journal of Clinical Nutrition, 2019, 109, 322-334.	2.2	19
17	Maternal and Infant Lipid-Based Nutritional Supplementation Increases Height of Ghanaian Children at 4â€“6 Years Only if the Mother Was Not Overweight Before Conception. Journal of Nutrition, 2019, 149, 847-855.	1.3	17
18	Prenatal Iron Deficiency and Replete Iron Status Are Associated with Adverse Birth Outcomes, but Associations Differ in Ghana and Malawi. Journal of Nutrition, 2019, 149, 513-521.	1.3	17

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19	Supplementation during pregnancy with smallâ€quantity lipidâ€based nutrient supplements or multiple micronutrients, compared with iron and folic acid, increases women's urinary iodine concentration in semiurban Ghana: A randomized controlled trial. Maternal and Child Nutrition, 2018, 14, e12570.	1.4	14
20	Maternal and Infant Supplementation with Small-Quantity Lipid-Based Nutrient Supplements Increases Infantsâ€™ Iron Status at 18 Months of Age in a Semiurban Setting in Ghana: A Secondary Outcome Analysis of the iLiNS-DYAD Randomized Controlled Trial. Journal of Nutrition, 2019, 149, 149-158.	1.3	12
21	Maternal supplementation with small-quantity lipid-based nutrient supplements during pregnancy and lactation does not reduce depressive symptoms at 6Âmonths postpartum in Ghanaian women: a randomized controlled trial. Archives of Women's Mental Health, 2018, 21, 55-63.	1.2	11
22	Comprehensive Nutrient Gap Assessment (CONGA): A method for identifying the public health significance of nutrient gaps. Nutrition Reviews, 2021, 79, 4-15.	2.6	10
23	The association of early linear growth and haemoglobin concentration with later cognitive, motor, and socialâ€“emotional development at preschool age in Ghana. Maternal and Child Nutrition, 2019, 15, e12834.	1.4	9
24	Supplementation with Small-Quantity Lipid-Based Nutrient Supplements Does Not Increase Child Morbidity in a Semiurban Setting in Ghana: A Secondary Outcome Noninferiority Analysis of the International Lipid-Based Nutrient Supplements (iLiNS)â€“DYAD Randomized Controlled Trial. Journal of Nutrition, 2020, 150, 382-393.	1.3	8
25	Ghanaian parents' perceptions of pre and postnatal nutrient supplements and their effects. Maternal and Child Nutrition, 2018, 14, e12608.	1.4	7
26	Exposure to a Slightly Sweet Lipid-Based Nutrient Supplement During Early Life Does Not Increase the Preference for or Consumption of Sweet Foods and Beverages by 4â€“6-y-Old Ghanaian Preschool Children: Follow-up of a Randomized Controlled Trial. Journal of Nutrition, 2019, 149, 532-541.	1.3	7
27	Maternalâ€“Infant Supplementation with Small-Quantity Lipid-Based Nutrient Supplements Does Not Affect Child Blood Pressure at 4â€“6 Y in Ghana: Follow-up of a Randomized Trial. Journal of Nutrition, 2019, 149, 522-531.	1.3	6
28	Maternal and child factors associated with child body fatness in a Ghanaian cohort. Public Health Nutrition, 2020, 23, 309-318.	1.1	6
29	Small-Quantity Lipid-Based Nutrient Supplements Do Not Affect Plasma or Milk Retinol Concentrations Among Malawian Mothers, or Plasma Retinol Concentrations among Young Malawian or Ghanaian Children in Two Randomized Trials. Journal of Nutrition, 2021, 151, 1029-1037.	1.3	6
30	The effects of supplementing maternal and infant diets with lipid-based nutrient supplements on physical activity and sedentary behaviour at preschool age in Ghana. British Journal of Nutrition, 2019, 122, 884-894.	1.2	4
31	Exposure to a slightly sweet lipid-based nutrient supplement during early life does not increase the level of sweet taste most preferred among 4- to 6-year-old Ghanaian children: follow-up of a randomized controlled trial. American Journal of Clinical Nutrition, 2019, 109, 1224-1232.	2.2	4
32	The impact of maternal supplementation during pregnancy and the first 6 months postpartum on the growth status of the next child born after the intervention period: Followâ€up results from Bangladesh and Ghana. Maternal and Child Nutrition, 2020, 16, e12927.	1.4	3
33	Impact of a nutritional supplement during gestation and early childhood on child salivary cortisol, hair cortisol, and telomere length at 4â€“6 years of age: a follow-up of a randomized controlled trial. Stress, 2020, 23, 597-606.	0.8	3
34	Effect of Added Sugar on the Consumption of A Lipid-Based Nutrient Supplement Among 7â€“24-Month-Old Children. Nutrients, 2020, 12, 3069.	1.7	2
35	Effects of Smallâ€Quantity Lipidâ€Based Nutrient Supplement on Hemoglobin and Iron Status of Pregnant Ghanaian Women. FASEB Journal, 2015, 29, 39.5.	0.2	2
36	Development of a live coding method to assess infant/toddler food acceptance. Maternal and Child Nutrition, 0, , .	1.4	2

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37	Acceptability of Unsweetened Small-quantity Lipid-based Nutrient Supplements in Mexico Among 7 to 24 Month-old Children and Their Caregivers: A Formative Research Study (P10-046-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-046-19.	0.1	1
38	Maternal Blood Pressure in Relation to Prenatal Lipid-Based Nutrient Supplementation and Adverse Birth Outcomes in a Ghanaian Cohort: A Randomized Controlled Trial and Cohort Analysis. Journal of Nutrition, 2021, 151, 1637-1645.	1.3	1
39	Small-Quantity Lipid-Based Nutrient Supplements Increase Infantsâ€™ Plasma Essential Fatty Acid Levels in Ghana and Malawi: A Secondary Outcome Analysis of the iLiNS-DYAD Randomized Trials. Journal of Nutrition, 2022, 152, 286-301.	1.3	1
40	Lipidâ€based nutrient supplement for pregnant women improve birth outcomes among primiparous but not multiparous women in Ghana (256.7). FASEB Journal, 2014, 28, 256.7.	0.2	1
41	Formative Research Helped Identify Acceptable, Locally Available Foods to Mix with Unsweetened Small-quantity Lipid-based Nutrient Supplement in Mexico (P10-030-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-030-19.	0.1	0
42	Maternal Blood Pressure in Relation to Birth Outcomes and Consumption of a Lipid-Based Nutrient Supplement (P11-001-19). Current Developments in Nutrition, 2019, 3, nzz048.P11-001-19.	0.1	0
43	Feasibility of Using Tablet-Based Cognitive Assessments in a Large Randomized Trial in Ghana. Current Developments in Nutrition, 2020, 4, nzaa054_182.	0.1	0
44	Maternal postpartum depression modifies the association between maternal HIV infection and infant diarrhea in Ghana's Eastern region. FASEB Journal, 2009, 23, 918.2.	0.2	0
45	Impact of Small-quantity Lipid-based Nutrient Supplements on Infant and Young Child Feeding Practices. European Journal of Nutrition & Food Safety, 2015, 5, 904-905.	0.2	0