

Per Ashorn

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

682
citations

687363

13
h-index

642732

23
g-index

28
all docs

28
docs citations

28
times ranked

755
citing authors

#	ARTICLE	IF	CITATIONS
1	Supplementation of Maternal Diets during Pregnancy and for 6 Months Postpartum and Infant Diets Thereafter with Small-Quantity Lipid-Based Nutrient Supplements Does Not Promote Child Growth by 18 Months of Age in Rural Malawi: A Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2015, 145, 1345-1353.	2.9	119
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. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 797-808.	4.7	106
3	Effectiveness of food supplements in increasing fat-free tissue accretion in children with moderate acute malnutrition: A randomised 2 × 2 × 3 factorial trial in Burkina Faso. <i>PLoS Medicine</i> , 2017, 14, e1002387.	8.4	63
4	Lipid-based nutrient supplements and all-cause mortality in children 6–24 months of age: a meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 207-218.	4.7	51
5	Effects of maternal and child lipid-based nutrient supplements on infant development: a randomized trial in Malawi. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 784-793.	4.7	47
6	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.	4.7	41
7	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. <i>Journal of Nutrition</i> , 2017, 147, 697-705.	2.9	35
8	Associations of human milk oligosaccharides and bioactive proteins with infant growth and development among Malawian mother-infant dyads. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 209-220.	4.7	32
9	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. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 68S-94S.	4.7	24
10	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.	4.7	24
11	Prenatal Iron Deficiency and Replete Iron Status Are Associated with Adverse Birth Outcomes, but Associations Differ in Ghana and Malawi. <i>Journal of Nutrition</i> , 2019, 149, 513-521.	2.9	17
12	Early development of visual attention in infants in rural Malawi. <i>Developmental Science</i> , 2019, 22, e12761.	2.4	16
13	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.	3.8	16
14	Impact of food supplements on early child development in children with moderate acute malnutrition: A randomised 2 x 2 x 3 factorial trial in Burkina Faso. <i>PLoS Medicine</i> , 2020, 17, e1003442.	8.4	14
15	Association of maternal prenatal selenium concentration and preterm birth: a multicountry meta-analysis. <i>BMJ Global Health</i> , 2021, 6, e005856.	4.7	13
16	Calcium supplementation during pregnancy and maternal and offspring bone health: a systematic review and meta-analysis. <i>Annals of the New York Academy of Sciences</i> , 2022, 1509, 23-36.	3.8	11
17	Human Rotavirus DNA and IgG in Children and Adults with and without Respiratory or Gastrointestinal Infections. <i>Viruses</i> , 2021, 13, 483.	3.3	10
18	Wasting and Stunting in Infants and Young Children as Risk Factors for Subsequent Stunting or Mortality: Longitudinal Analysis of Data from Malawi, South Africa, and Pakistan. <i>Journal of Nutrition</i> , 2021, 151, 2022-2028.	2.9	9

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19	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. <i>Journal of Nutrition</i> , 2020, 150, 382-393.	2.9	8
20	The availability of global guidance for the promotion of womenâ€™s, newbornsâ€™, childrenâ€™s and adolescentsâ€™ health and nutrition in conflicts. <i>BMJ Global Health</i> , 2020, 5, e002060.	4.7	8
21	Calcium supplementation during pregnancy and long-term offspring outcome: a systematic literature review and meta-analysis. <i>Annals of the New York Academy of Sciences</i> , 2022, 1510, 36-51.	3.8	5
22	Posture-Related Differences in Cardiovascular Function Between Young Men and Women: Study of Noninvasive Hemodynamics in Rural Malawi. <i>Journal of the American Heart Association</i> , 2022, 11, e022979.	3.7	3
23	Lipid based nutrient supplements during pregnancy may improve foetal growth in HIV infected women â€“ A cohort study. <i>PLoS ONE</i> , 2019, 14, e0215760.	2.5	2
24	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. <i>Journal of Nutrition</i> , 2022, 152, 286-301.	2.9	1
25	Infant Growth After Maternal Dietary Supplementation Before and During Pregnancy. <i>Journal of Pediatrics</i> , 2021, 229, 14-16.	1.8	0