

Nandita Perumal

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

413
citations

932766

10
h-index

794141

19
g-index

39
all docs

39
docs citations

39
times ranked

646
citing authors

#	ARTICLE	IF	CITATIONS
1	Use and Misuse of Stunting as a Measure of Child Health. <i>Journal of Nutrition</i> , 2018, 148, 311-315.	1.3	92
2	Health and nutrition knowledge, attitudes and practices of pregnant women attending and not-attending ANC clinics in Western Kenya: a cross-sectional analysis. <i>BMC Pregnancy and Childbirth</i> , 2013, 13, 146.	0.9	51
3	Maternalâ€“fetalâ€“infant dynamics of the C3-epimer of 25-hydroxyvitamin D. <i>Clinical Biochemistry</i> , 2014, 47, 816-822.	0.8	50
4	Gestational weight gain in low-income and middle-income countries: a modelling analysis using nationally representative data. <i>BMJ Global Health</i> , 2020, 5, e003423.	2.0	26
5	Vitamin D and fetalâ€“neonatal calcium homeostasis: findings from a randomized controlled trial of high-dose antenatal vitamin D supplementation. <i>Pediatric Research</i> , 2014, 76, 302-309.	1.1	25
6	Anthropometric data quality assessment in multisurvey studies of child growth. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 806S-815S.	2.2	23
7	Prenatal vitamin D supplementation and infant vitamin D status in Bangladesh. <i>Public Health Nutrition</i> , 2017, 20, 1865-1873.	1.1	17
8	Effect of correcting for gestational age at birth on population prevalence of early childhood undernutrition. <i>Emerging Themes in Epidemiology</i> , 2018, 15, 3.	1.2	12
9	Metrics of early childhood growth in recent epidemiological research: A scoping review. <i>PLoS ONE</i> , 2018, 13, e0194565.	1.1	12
10	WHO Child Growth Standards Are Often Incorrectly Applied to Children Born Preterm in Epidemiologic Research. <i>Journal of Nutrition</i> , 2015, 145, 2429-2439.	1.3	11
11	Gestational Age, Birth Weight, and Neurocognitive Development in Adolescents in Tanzania. <i>Journal of Pediatrics</i> , 2021, 236, 194-203.e6.	0.9	11
12	Prenatal vitamin D ³ supplementation suppresses LL-37 peptide expression in <i>ex vivo</i> activated neonatal macrophages but not their killing capacity. <i>British Journal of Nutrition</i> , 2014, 112, 908-915.	1.2	10
13	Effect of weekly high-dose vitamin D3 supplementation on serum cholecalciferol concentrations in pregnant women. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2016, 158, 76-81.	1.2	10
14	Methodological approaches to imputing early-pregnancy weight based on weight measures collected during pregnancy. <i>BMC Medical Research Methodology</i> , 2021, 21, 24.	1.4	10
15	Birth weight and adult earnings: a systematic review and meta-analysis. <i>Journal of Developmental Origins of Health and Disease</i> , 2022, 13, 284-291.	0.7	10
16	Impact of scaling up prenatal nutrition interventions on human capital outcomes in low- and middle-income countries: a modeling analysis. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1708-1718.	2.2	10
17	Effect of Correcting the Postnatal Age of Preterm-Born Children on Measures of Associations Between Infant Length-for-Age z Scores and Mid-Childhood Outcomes. <i>American Journal of Epidemiology</i> , 2021, 190, 477-486.	1.6	5
18	Linear Growth Spurts are Preceded by Higher Weight Gain Velocity and Followed by Weight Slowdowns Among Rural Children in Burkina Faso: A Longitudinal Study. <i>Journal of Nutrition</i> , 2022, 152, 1963-1973.	1.3	4

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19	Monthly measurement of child lengths between 6 and 27 months of age in Burkina Faso reveals both chronic and episodic growth faltering. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 94-104.	2.2	3
20	Plasma concentrations of leptin at mid-pregnancy are associated with gestational weight gain among pregnant women in Tanzania: a prospective cohort study. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 675.	0.9	3
21	Multivitamin Supplementation Is Associated with Greater Adequacy of Gestational Weight Gain among Pregnant Women in Tanzania. <i>Journal of Nutrition</i> , 2022, 152, 1091-1098.	1.3	3
22	Timing of Antiretroviral Therapy. <i>Journal of Infectious Diseases</i> , 2022, 226, 687-695.	1.9	3
23	Higher maternal parathyroid hormone concentration at delivery is not associated with smaller newborn size. <i>Endocrine Connections</i> , 2021, 10, 345-357.	0.8	2
24	Implications for quantifying early life growth trajectories of term-born infants using INTERGROWTH-21st newborn size standards at birth in conjunction with World Health Organization child growth standards in the postnatal period. <i>Paediatric and Perinatal Epidemiology</i> , 2022, , .	0.8	2
25	Growth Delay and Height-Age: Alternative Indicators of Population Health Based on Child Height Distributions. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_070.	0.1	1
26	Clarification of the Nutritional Composition and Related Evidence for Nutritious Food Supplements in Pregnancy for Undernourished Women. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa054_085.	0.1	1
27	A scoping review of research on policies to address child undernutrition in the Millennium Development Goals era. <i>Public Health Nutrition</i> , 2021, 24, 4346-4357.	1.1	1
28	Postnatal Stature Does Not Largely Mediate the Relation between Adverse Birth Outcomes and Cognitive Development in Mid-Childhood and Early Adolescence in Rural Western China. <i>Journal of Nutrition</i> , 2022, 152, 302-309.	1.3	1
29	Prenatal vitamin D supplementation and infant vitamin D status in Bangladesh (256.4). <i>FASEB Journal</i> , 2014, 28, 256.4.	0.2	1
30	Non-inferiority of low-dose compared to standard high-dose calcium supplementation in pregnancy: study protocol for two randomized, parallel group, non-inferiority trials in India and Tanzania. <i>Trials</i> , 2021, 22, 838.	0.7	1
31	Iron supplementation and paediatric HIV disease progression: a cohort study among children receiving routine HIV care in Dar es Salaam, Tanzania. <i>International Journal of Epidemiology</i> , 2022, 51, 1533-1543.	0.9	1
32	Growth delay: an alternative measure of population health based on child height distributions. <i>Annals of Human Biology</i> , 2022, 49, 100-108.	0.4	1
33	Examining the Evidence on the Impact of Nutrition Policies on Child Health and Undernutrition Globally: A Scoping Review (P22-017-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz042.P22-017-19.	0.1	0
34	Alternative Metrics of Linear Growth for Tracking Global Progress in Child Undernutrition (P10-001-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz034.P10-001-19.	0.1	0
35	Human Capital and Wage Income Gains of Scaling-Up Maternal Prenatal Nutrition Interventions in Low- and Middle-Income Countries. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_092.	0.1	0
36	High-Frequency Repeated Measures of Over 5,000 Infants Aged 6–27 Months Reveals Pattern of Growth Faltering in Rural Burkina Faso. <i>Current Developments in Nutrition</i> , 2021, 5, 636.	0.1	0

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37	Associations Between Gestational Weight Gain Adequacy and Perinatal Outcomes in Tanzania. Current Developments in Nutrition, 2021, 5, 677.	0.1	0
38	Household Poverty Does Not Correlate With Micronutrient Malnutrition: Preliminary Findings From A Cross-sectional Survey in Madhya Pradesh. FASEB Journal, 2015, 29, 39.2.	0.2	0
39	Seasonality of Child Growth: High Temperatures Coincide with Growth Faltering among Young Children in Burkina Faso. Current Developments in Nutrition, 2022, 6, 74.	0.1	0