Anuraj H Shankar

List of Publications by Year
in descending order

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50 papers	2,504 citations	394421 19 h-index	289244 40 g-index
55 all docs	55 docs citations	55 times ranked	3672 citing authors

#	Article	IF	Citations
1	Anaemia in low-income and middle-income countries. Lancet, The, 2011, 378, 2123-2135.	13.7	775
2	Universal health coverage in Indonesia: concept, progress, and challenges. Lancet, The, 2019, 393, 75-102.	13.7	266
3	Effect of vitamin A supplementation on morbidity due to Plasmodium falciparum in young children in Papua New Guinea: a randomised trial. Lancet, The, 1999, 354, 203-209.	13.7	243
4	Modifiers of the effect of maternal multiple micronutrient supplementation on stillbirth, birth outcomes, and infant mortality: a meta-analysis of individual patient data from 17 randomised trials in low-income and middle-income countries. The Lancet Global Health, 2017, 5, e1090-e1100.	6.3	162
5	Do effects of early life interventions on linear growth correspond to effects on neurobehavioural development? A systematic review and meta-analysis. The Lancet Global Health, 2019, 7, e1398-e1413.	6.3	107
6	Determinants of low birthweight, smallâ€forâ€gestationalâ€age and preterm birth in Lombok, Indonesia: analyses of the birthweight cohort of the SUMMIT trial. Tropical Medicine and International Health, 2012, 17, 938-950.	2.3	99
7	Maternal multiple micronutrient supplementation and pregnancy outcomes in developing countries: meta-analysis and meta-regression. Bulletin of the World Health Organization, 2011, 89, 402-411B.	3.3	75
8	Clinical characteristics and mortality associated with COVID-19 in Jakarta, Indonesia: A hospital-based retrospective cohort study. The Lancet Regional Health - Western Pacific, 2021, 9, 100108.	2.9	75
9	Maternal zinc supplementation and growth in Peruvian infants. American Journal of Clinical Nutrition, 2008, 88, 154-160.	4.7	66
10	Maternal Multiple Micronutrient Supplements and Child Cognition: A Randomized Trial in Indonesia. Pediatrics, 2012, 130, e536-e546.	2.1	61
11	Maternal multiple micronutrient supplementation and other biomedical and socioenvironmental influences on children's cognition at age 9â€“12 years in Indonesia: follow-up of the SUMMIT randomised trial. The Lancet Global Health, 2017, 5, e217-e228.	6.3	60
12	Review of the evidence regarding the use of antenatal multiple micronutrient supplementation in lowâ€• and middleâ€•income countries. Annals of the New York Academy of Sciences, 2019, 1444, 6-21.	3.8	55
13	Determinants of childhood immunisation coverage in urban poor settlements of Delhi, India: a cross-sectional study. BMJ Open, 2016, 6, e013015.	1.9	54
14	Programmatic Effects of a Large-Scale Multiple-Micronutrient Supplementation Trial in Indonesia: Using Community Facilitators as Intermediaries for Behavior Change. Food and Nutrition Bulletin, 2009, 30, S207-S214.	1.4	42
15	Why women choose to give birth at home: a situational analysis from urban slums of Delhi. BMJ Open, 2014, 4, e004401.	1.9	36
16	Test selection, adaptation, and evaluation: A systematic approach to assess nutritional influences on child development in developing countries. British Journal of Educational Psychology, 2010, 80, 31-53.	2.9	27
17	Effects of increased hemoglobin on child growth, development, and disease: a systematic review and metaâ€analysis. Annals of the New York Academy of Sciences, 2019, 1450, 83-104.	3.8	27
18	Maternal Zinc Supplementation Reduces Diarrheal Morbidity in Peruvian Infants. Journal of Pediatrics, 2010, 156, 960-964.e2.	1.8	25

#	Article	IF	Citations
19	The Effect of Maternal Multiple Micronutrient Supplementation on Cognition and Mood during Pregnancy and Postpartum in Indonesia: A Randomized Trial. PLoS ONE, 2012, 7, e32519.	2.5	24
20	Leishmania major:Differential Resistance to Infection in C57BL/6 (High Interferon-Î±/Î²) and Congenic B6.C-H-28c(Low Interferon-Î±/Î²) Mice. Experimental Parasitology, 1996, 84, 136-143.	1.2	21
21	International Validation of Reduced Major Morbidity After Minimally Invasive Distal Pancreatectomy Compared With Open Pancreatectomy. Annals of Surgery, 2021, 274, e966-e973.	4.2	20
22	Dietary quality of predominantly traditional diets is associated with blood glucose profiles, but not with total fecal Bifidobacterium in Indonesian women. PLoS ONE, 2018, 13, e0208815.	2.5	19
23	Determination of a Cut-Off Value for the Molar Ratio of Retinol-Binding Protein to Transthyretin (RBP:TTR) in Bangladeshi Patients with Low Hepatic Vitamin A Stores. Journal of Nutrition, 2002, 132, 3687-3692.	2.9	17
24	Maternal Multiple Micronutrient Supplementation Stabilizes Mitochondrial DNA Copy Number in Pregnant Women in Lombok, Indonesia. Journal of Nutrition, 2019, 149, 1309-1316.	2.9	14
25	Building a Digital Tool for the Adoption of the World Health Organizationâ€™s Antenatal Care Recommendations: Methodological Intersection of Evidence, Clinical Logic, and Digital Technology. Journal of Medical Internet Research, 2020, 22, e16355.	4.3	14
26	The Design and Evaluation of a Mobile System for Rapid Diagnostic Test Interpretation. , 2021, 5, 1-26.		12
27	Psychosocial, Eating Behavior, and Lifestyle Factors Influencing Overweight and Obesity in Adolescents. Food and Nutrition Bulletin, 2021, 42, S72-S91.	1.4	12
28	Pandemic inequity in a megacity: a multilevel analysis of individual, community and healthcare vulnerability risks for COVID-19 mortality in Jakarta, Indonesia. BMJ Global Health, 2022, 7, e008329.	4.7	10
29	Reproductive healthcare utilization in urban poor settlements of Delhi: Baseline survey of ANCHUL (Ante Natal and Child Health care in Urban Slums) project. BMC Pregnancy and Childbirth, 2015, 15, 212.	2.4	9
30	Multiple micronutrient supplements versus ironâ€folic acid supplements and maternal anemia outcomes: an iron dose analysis. Annals of the New York Academy of Sciences, 2022, 1512, 114-125.	3.8	8
31	Priming of a Î²-Galactosidase (Î²-GAL)-Specific Type 1 Response in BALB/c Mice Infected with Î²-GAL-Transfected Leishmania major. Infection and Immunity, 2000, 68, 809-814.	2.2	7
32	The effects of a household conditional cash transfer programme on coverage and quality of antenatal care: a secondary analysis of Indonesiaâ€™s pilot programme. BMJ Open, 2017, 7, e014348.	1.9	7
33	Does Improved Growth Mean Improved Neurobehavioral Development?. Advances in Nutrition, 2019, 10, 725-726.	6.4	7
34	Multivariate time-series analysis of biomarkers from a dengue cohort offers new approaches for diagnosis and prognosis. PLoS Neglected Tropical Diseases, 2020, 14, e0008199.	3.0	7
35	Malaria and Nutrition. , 2008, , 229-274.		7
36	Maternal biomarker patterns for metabolism and inflammation in pregnancy are influenced by multiple micronutrient supplementation and associated with child biomarker patterns and nutritional status at 9-12 years of age. PLoS ONE, 2020, 15, e0216848.	2.5	6

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37	Associations between diet quality, blood pressure, and glucose levels among pregnant women in the Asian megacity of Jakarta. PLoS ONE, 2020, 15, e0242150.	2.5	5
38	Maternal depression is the predominant persistent risk for child cognitive and social-emotional problems from early childhood to pre-adolescence: A longitudinal cohort study. Social Science and Medicine, 2021, 289, 114396.	3.8	4
39	Mineral Deficiencies. , 2020, , 1048-1054.		3
40	Tenth year reenrollment randomized trial investigating the effects of childhood probiotics and calciumÂsupplementation on height and weight at adolescence. Scientific Reports, 2021, 11, 11860.	3.3	3
41	Antenatal multiple micronutrient supplementation: call to action for change in recommendation. Annals of the New York Academy of Sciences, 2020, 1465, 5-7.	3.8	2
42	Integration of symptomatic, demographical and diet-related comorbidities data with SARS-CoV-2 antibody rapid diagnostic tests during epidemiological surveillance: a cross-sectional study in Jakarta, Indonesia. BMJ Open, 2021, 11, e047763.	1.9	2
43	The psychological distress of parents is associated with reduced linear growth of children: Evidence from a nationwide population survey. PLoS ONE, 2021, 16, e0246725.	2.5	2
44	Long-term benefits of probiotics and calcium supplementation during childhood, and other biomedical and socioenvironmental factors, on adolescent neurodevelopmental outcomes. Journal of Functional Foods, 2022, 91, 105014.	3.4	1
45	Title is missing!. , 2020, 14, e0008199.		0
46	Title is missing!. , 2020, 14, e0008199.		0
47	Title is missing!. , 2020, 14, e0008199.		0
48	Title is missing!. , 2020, 14, e0008199.		0
49	Effect of multiple micronutrient supplements v. iron and folic acid supplements on neonatal mortality: a reanalysis by iron dose. Public Health Nutrition, 2022, , 1-5.	2.2	0
50	Evaluating Saliva Sampling with Reverse Transcription Loop-mediated Isothermal Amplification to Improve Access to SARS-CoV-2 Diagnosis in Low-Resource Settings. American Journal of Tropical Medicine and Hygiene, 2022, , .	1.4	0