

# Harshpal Singh Sachdev

## List of Publications by Year in descending order

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Version: 2024-02-01

78  
papers

7,096  
citations

304743

22  
h-index

82547

72  
g-index

83  
all docs

83  
docs citations

83  
times ranked

8324  
citing authors

#	ARTICLE	IF	CITATIONS
1	Flawed analyses and historical data inflate vitamin A deficiency in India to misdirect policy. <i>European Journal of Clinical Nutrition</i> , 2023, 77, 138-139.	2.9	4
2	Prevalence of vitamin A deficiency and dietary inadequacy in Indian school-age children and adolescents. <i>European Journal of Nutrition</i> , 2022, 61, 197-209.	3.9	6
3	Intergenerational change in anthropometry of children and adolescents in the New Delhi Birth Cohort. <i>International Journal of Epidemiology</i> , 2022, 51, 291-302.	1.9	6
4	Weight-for-height is associated with an overestimation of thinness burden in comparison to BMI-for-age in under-5 populations with high stunting prevalence. <i>International Journal of Epidemiology</i> , 2022, 51, 1012-1021.	1.9	5
5	Gestational weight gain trajectories in GARBHâ€“ini pregnancy cohort in North India and a comparative analysis with global references. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 855-862.	2.9	6
6	Characterisation of anaemia amongst school going adolescent girls in rural Haryana, India. <i>Public Health Nutrition</i> , 2022, 25, 3499-3508.	2.2	3
7	OUP accepted manuscript. <i>American Journal of Clinical Nutrition</i> , 2022, , .	4.7	0
8	Reference cut-offs to define low serum zinc concentrations in healthy 1â€“19 year old Indian children and adolescents. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 1150-1157.	2.9	9
9	Efficacy of iron-folic acid treatment for reducing anemia prevalence and improving iron status in women of reproductive age: A one-year longitudinal study. <i>Clinical Nutrition ESPEN</i> , 2022, , .	1.2	5
10	The Escalating Health Threats from Ultra-processed and High Fat, Salt, and Sugar Foods: Urgent Need for Tailoring Policy. <i>Indian Pediatrics</i> , 2022, 59, 193-197.	0.4	3
11	Association of Vitamin A Status With Under-Five Mortality in India. <i>Indian Pediatrics</i> , 2022, 59, 206-209.	0.4	5
12	World Health Organization and knowledge translation in maternal, newborn, child and adolescent health and nutrition. <i>Archives of Disease in Childhood</i> , 2022, 107, 644-649.	1.9	6
13	The Escalating Health Threats from Ultra-processed and High Fat, Salt, and Sugar Foods: Urgent Need for Tailoring Policy.. <i>Indian Pediatrics</i> , 2022, 59, 193-197.	0.4	0
14	Commentary: Time for precision in iron supplementation in children. <i>International Journal of Epidemiology</i> , 2022, , .	1.9	1
15	Precision in prescription: multiple micronutrient supplements in pregnancy. <i>The Lancet Global Health</i> , 2022, 10, e780-e781.	6.3	6
16	Response to Correspondence from McDonald et al.. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 1202-1203.	2.9	1
17	Inflammation correction in micronutrient deficiency with censored inflammatory biomarkers. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 47-54.	4.7	12
18	Vitamin A deficiency among children younger than 5 y in India: an analysis of national data sets to reflect on the need for vitamin A supplementation. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 939-947.	4.7	19

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19	Impact of daily-supervised administration of a package of iron and folic acid and vitamin B12 on hemoglobin levels among adolescent girls (12–19 years): a cluster randomized control trial. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 1588-1597.	2.9	6
20	Intraindividual double-burden of anthropometric undernutrition and metabolic obesity in Indian children: a paradox that needs action. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 1205-1217.	2.9	21
21	Prevalence of low serum zinc concentrations in Indian children and adolescents: findings from the Comprehensive National Nutrition Survey 2016–18. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 638-648.	4.7	20
22	Prevalence of Iron Deficiency and its Sociodemographic Patterning in Indian Children and Adolescents: Findings from the Comprehensive National Nutrition Survey 2016–18. <i>Journal of Nutrition</i> , 2021, 151, 2422-2434.	2.9	8
23	Patterns of Growth in Childhood in Relation to Adult Schooling Attainment and Intelligence Quotient in 6 Birth Cohorts in Low- and Middle-Income Countries: Evidence from the Consortium of Health-Oriented Research in Transitioning Societies (COHORTS). <i>Journal of Nutrition</i> , 2021, 151, 2342-2352.	2.9	9
24	Haemoglobin thresholds to define anaemia in a national sample of healthy children and adolescents aged 1–19 years in India: a population-based study. <i>The Lancet Global Health</i> , 2021, 9, e822-e831.	6.3	42
25	Reply to J Sheftel et al. and N Arlappa. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1709-1711.	4.7	3
26	Reply to A Hasman et al.. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 391-392.	4.7	1
27	Perspective: When the cure might become the malady: the layering of multiple interventions with mandatory micronutrient fortification of foods in India. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1261-1266.	4.7	26
28	Relative Efficacy of Vitamin D2 and Vitamin D3 in Improving Vitamin D Status: Systematic Review and Meta-Analysis. <i>Nutrients</i> , 2021, 13, 3328.	4.1	35
29	Point-of-care haemoglobin measurement in pooled capillary blood by a portable autoanalyser: comparison with venous blood haemoglobin measured by reference methods in cross-sectional and longitudinal studies. <i>British Journal of Nutrition</i> , 2021, , 1-27.	2.3	7
30	Screen and Treat for Anaemia Reduction (STAR)™ strategy: study protocol of a cluster randomised trial in rural Telangana, India. <i>BMJ Open</i> , 2021, 11, e052238.	1.9	4
31	Changes in asset-based wealth across the life course in birth cohorts from five low- and middle-income countries. <i>SSM - Population Health</i> , 2021, 16, 100976.	2.7	6
32	Comparison of hemoglobin concentrations measured by HemoCue and a hematology analyzer in Indian children and adolescents 1–19 years of age. <i>International Journal of Laboratory Hematology</i> , 2020, 42, e155-e159.	1.3	8
33	Mortality and recovery following moderate and severe acute malnutrition in children aged 6–18 months in rural Jharkhand and Odisha, eastern India: A cohort study. <i>PLoS Medicine</i> , 2019, 16, e1002934.	8.4	15
34	Steady Growth in Early Infancy Is Associated with Greater Anthropometry in Indian Children Born Low Birth Weight at Term. <i>Journal of Nutrition</i> , 2019, 149, 1633-1641.	2.9	4
35	Daily Iron Requirements in Healthy Indian Children and Adolescents. <i>Indian Pediatrics</i> , 2019, 56, 551-555.	0.4	9
36	Zinc Supplementation for Promoting Growth in Children Under 5 years of age in Low- and Middle-income Countries: A Systematic Review. <i>Indian Pediatrics</i> , 2019, 56, 391-406.	0.4	12

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37	Dietary Iron Intake and Anemia Are Weakly Associated, Limiting Effective Iron Fortification Strategies in India. <i>Journal of Nutrition</i> , 2019, 149, 831-839.	2.9	26
38	Estimation of protein requirements in Indian pregnant women using a whole-body potassium counter. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1064-1070.	4.7	3
39	Revisiting Dietary Iron Requirement and Deficiency in Indian Women: Implications for Food Iron Fortification and Supplementation. <i>Journal of Nutrition</i> , 2019, 149, 366-371.	2.9	19
40	Zinc Supplementation for Promoting Growth in Children Under 5 years of age in Low- and Middle-income Countries: A Systematic Review. <i>Indian Pediatrics</i> , 2019, 56, 391-406.	0.4	4
41	Mid-upper arm circumference in detection of weight-for-height $Z$ -score below $\hat{\sim}3$ in children aged 6â€“59 months. <i>Public Health Nutrition</i> , 2018, 21, 1794-1799.	2.2	11
42	Impact of Water, Sanitation and Hygiene Interventions on Growth, Non-diarrheal Morbidity and Mortality in Children Residing in Low- and Middle-income Countries: A Systematic Review. <i>Indian Pediatrics</i> , 2018, 55, 381-393.	0.4	47
43	Malnutrition and Health Program: Authors Reply. <i>Indian Pediatrics</i> , 2018, 55, 75.	0.4	0
44	Impact of Water, Sanitation and Hygiene Interventions on Growth, Non-diarrheal Morbidity and Mortality in Children Residing in Low- and Middle-income Countries: A Systematic Review. <i>Indian Pediatrics</i> , 2018, 55, 381-393.	0.4	23
45	The development of a whole-body potassium counter for the measurement of body cell mass in adult humans. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2018, 27, 1190-1197.	0.4	4
46	Intergenerational change in anthropometric indices and their predictors among children in New Delhi birth cohort. <i>Indian Pediatrics</i> , 2017, 54, 185-192.	0.4	3
47	Survival and recovery in severely wasted under-five children without community management of acute malnutrition programme. <i>Indian Pediatrics</i> , 2017, 54, 817-824.	0.4	13
48	Efficacy of three feeding regimens for home-based management of children with uncomplicated severe acute malnutrition: a randomised trial in India. <i>BMJ Global Health</i> , 2016, 1, e000144.	4.7	44
49	Maternal age at childbirth and perinatal and under-five mortality in a prospective birth cohort from Delhi. <i>Indian Pediatrics</i> , 2016, 53, 871-877.	0.4	19
50	Why do we write?. <i>Indian Pediatrics</i> , 2016, 53, 45-46.	0.4	1
51	Fortification of staple foods with zinc for improving zinc status and other health outcomes in the general population. <i>The Cochrane Library</i> , 2016, 2016, CD010697.	2.8	35
52	Are village health sanitation and nutrition committees fulfilling their roles for decentralised health planning and action? A mixed methods study from rural eastern India. <i>BMC Public Health</i> , 2015, 16, 59.	2.9	31
53	Association between maternal age at childbirth and child and adult outcomes in the offspring: a prospective study in five low-income and middle-income countries (COHORTS collaboration). <i>The Lancet Global Health</i> , 2015, 3, e366-e377.	6.3	295
54	Effects of vitamin D supplementation in infancy on growth, bone parameters, body composition and gross motor development at age 3â€“6 years: follow-up of a randomized controlled trial. <i>International Journal of Epidemiology</i> , 2015, 44, 894-905.	1.9	30

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55	Participatory women's groups and counselling through home visits to improve child growth in rural eastern India: protocol for a cluster randomised controlled trial. <i>BMC Public Health</i> , 2015, 15, 384.	2.9	18
56	Commentary: Potential implications of non-specific effects of childhood vaccines. <i>International Journal of Epidemiology</i> , 2014, 43, 653-654.	1.9	1
57	Contributing to growth of Indian Pediatrics. <i>Indian Pediatrics</i> , 2013, 50, 53-55.	0.4	1
58	Preventing childhood anemia in India: iron supplementation and beyond. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 475-480.	2.9	37
59	Maternal Height and Child Growth Patterns. <i>Journal of Pediatrics</i> , 2013, 163, 549-554.e1.	1.8	190
60	Associations of linear growth and relative weight gain during early life with adult health and human capital in countries of low and middle income: findings from five birth cohort studies. <i>Lancet</i> , The, 2013, 382, 525-534.	13.7	970
61	Variability of thinness and its relation to cardio-metabolic risk factors using four body mass index references in school-children from Delhi, India. <i>Indian Pediatrics</i> , 2013, 50, 1025-1032.	0.4	13
62	Cohort Profile: The Consortium of Health-Orientated Research in Transitioning Societies. <i>International Journal of Epidemiology</i> , 2012, 41, 621-626.	1.9	95
63	Growth from birth to adulthood and peak bone mass and density data from the New Delhi Birth Cohort. <i>Osteoporosis International</i> , 2012, 23, 2447-2459.	3.1	36
64	Effect of iron-fortified foods on hematologic and biological outcomes: systematic review of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 309-324.	4.7	137
65	Overcoming challenges to accelerating linear growth in Indian children. <i>Indian Pediatrics</i> , 2012, 49, 271-275.	0.4	15
66	Birth weight, postnatal weight gain, and adult body composition in five low and middle income countries. <i>American Journal of Human Biology</i> , 2012, 24, 5-13.	1.6	97
67	Reproductive health, and child health and nutrition in India: meeting the challenge. <i>Lancet</i> , The, 2011, 377, 332-349.	13.7	216
68	Effect of weekly vitamin D supplements on mortality, morbidity, and growth of low birthweight term infants in India up to age 6 months: randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2011, 342, d2975-d2975.	2.3	84
69	Neonatal zinc supplementation for prevention of mortality and morbidity in breastfed low birth weight infants: Systematic review of randomized controlled trials. <i>Indian Pediatrics</i> , 2011, 48, 111-117.	0.4	15
70	Efficacy of short course (<4 days) of antibiotics for treatment of acute otitis media in children: A systematic review of randomized controlled trials. <i>Indian Pediatrics</i> , 2010, 47, 74-87.	0.4	10
71	Consensus statement: National Consensus Workshop on management of SAM children through medical nutrition therapy. <i>Indian Pediatrics</i> , 2010, 47, 661-665.	0.4	20
72	Predicting adult metabolic syndrome from childhood body mass index: follow-up of the New Delhi birth cohort. <i>Archives of Disease in Childhood</i> , 2009, 94, 768-774.	1.9	40

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73	Maternal and child undernutrition: consequences for adult health and human capital. Lancet, The, 2008, 371, 340-357.	13.7	2,798
74	Anthropometric indicators of body composition in young adults: relation to size at birth and serial measurements of body mass index in childhood in the New Delhi birth cohort. American Journal of Clinical Nutrition, 2005, 82, 456-466.	4.7	230
75	Anthropometric indicators of body composition in young adults: relation to size at birth and serial measurements of body mass index in childhood in the New Delhi birth cohort. American Journal of Clinical Nutrition, 2005, 82, 456-466.	4.7	242
76	Relation of Serial Changes in Childhood Body-Mass Index to Impaired Glucose Tolerance in Young Adulthood. New England Journal of Medicine, 2004, 350, 865-875.	27.0	876
77	Developmental origins of health and disease: implications for developing countries. , 0, , 456-471.		5
78	Response to Comments from Brown et al. (ref: 2021EJCN0980RR). European Journal of Clinical Nutrition, 0, , .	2.9	1