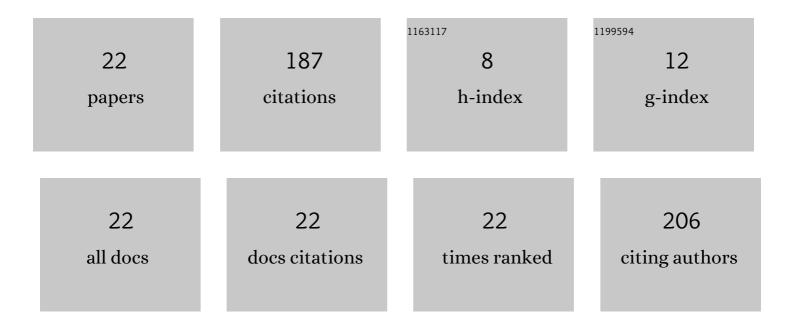
Vani Sethi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2111441/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	WASH practices and its association with nutritional status of adolescent girls in poverty pockets of eastern India. BMC Women's Health, 2019, 19, 89.	2.0	34
2	Screening Maternal Acute Malnutrition Using Adult Mid-Upper Arm Circumference in Resource-Poor Settings. Indian Journal of Community Medicine, 2018, 43, 132-134.	0.4	15
3	Antenatal Care Service Utilization Among Adolescent Pregnant Women–Evidence From Swabhimaan Programme in India. Frontiers in Public Health, 2019, 7, 369.	2.7	13
4	Levels and determinants of malnutrition among India's urban poor women: An analysis of Demographic Health Surveys 2006 and 2016. Maternal and Child Nutrition, 2020, 16, e12978.	3.0	12
5	Mid-upper arm circumference cut-offs for screening thinness and severe thinness in Indian adolescent girls aged 10–19 years in field settings. Public Health Nutrition, 2019, 22, 2189-2199.	2.2	11
6	Population estimates, consequences, and risk factors of obesity among pregnant and postpartum women in India: Results from a national survey and policy recommendations. International Journal of Gynecology and Obstetrics, 2020, 151, 57-67.	2.3	11
7	Context for layering women's nutrition interventions on a large scale poverty alleviation program: Evidence from three eastern Indian states. PLoS ONE, 2019, 14, e0210836.	2.5	10
8	Integrated multisectoral strategy to improve girls' and women's nutrition before conception, during pregnancy and after birth in India (Swabhimaan): protocol for a prospective, non-randomised controlled evaluation. BMJ Open, 2019, 9, e031632.	1.9	9
9	Maternal Diets in India: Gaps, Barriers, and Opportunities. Nutrients, 2021, 13, 3534.	4.1	9
10	Nutritional Disparities among Women in Urban India. Journal of Health, Population and Nutrition, 2014, 31, 531-7.	2.0	8
11	Partnering with women collectives for delivering essential women's nutrition interventions in tribal areas of eastern India: a scoping study. Journal of Health, Population and Nutrition, 2017, 36, 20.	2.0	8
12	Anaemia in Indians aged 10–19 years: Prevalence, burden and associated factors at national and regional levels. Maternal and Child Nutrition, 2022, 18, .	3.0	8
13	Delivering an Integrated Package of Maternal Nutrition Services in Andhra Pradesh and Telangana (India). Food and Nutrition Bulletin, 2019, 40, 393-408.	1.4	7
14	Incidence of Side-effects After Weekly Iron and Folic Acid Consumption Among School-going Indian Adolescents. Indian Pediatrics, 2019, 56, 33-36.	0.4	6
15	Predictors of the diets consumed by adolescent girls, pregnant women and mothers with children under age two years in rural eastern India. Journal of Biosocial Science, 2021, 53, 663-682.	1.2	6
16	Nutrition status of nulliparous married Indian women 15-24 years: Decadal trends, predictors and program implications. PLoS ONE, 2019, 14, e0221125.	2.5	5
17	Severity and determinants of stunting in children under age 2 years in Odisha (India): a tribal v/s non-tribal analysis. Asian Ethnicity, 2018, 19, 489-508.	0.9	4
18	Feasibility and diagnostic accuracy of using armband mid-upper arm circumference as a simple screening tool for maternal wasting in rural India. Rural and Remote Health, 2017, 17, 4221.	0.5	3

Vani Sethi

#	Article	IF	CITATIONS
19	Screening and management options for severe thinness during pregnancy in India. International Journal of Gynecology and Obstetrics, 2021, 155, 357-379.	2.3	3
20	Population estimates and determinants of severe maternal thinness in India. International Journal of Gynecology and Obstetrics, 2021, 155, 380-397.	2.3	2
21	Screening and Management of Maternal Malnutrition in Nutritional Rehabilitation Centers as a Routine Service: A Feasibility Study in Kalawati Saran Children Hospital, New Delhi. Indian Journal of Community Medicine, 2021, 46, 241-246.	0.4	2
22	Incidence of Side-effects After Weekly Iron and Folic Acid Consumption Among School-going Indian Adolescents. Indian Pediatrics, 2019, 56, 33-36.	0.4	1