

Anju Aggarwal

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

2,163
citations

304743

22
h-index

233421

45
g-index

69
all docs

69
docs citations

69
times ranked

3317
citing authors

#	ARTICLE	IF	CITATIONS
1	Concepts and critical perspectives for food environment research: A global framework with implications for action in low- and middle-income countries. <i>Global Food Security</i> , 2018, 18, 93-101.	8.1	286
2	Time Spent on Home Food Preparation and Indicators of Healthy Eating. <i>American Journal of Preventive Medicine</i> , 2014, 47, 796-802.	3.0	203
3	Does diet cost mediate the relation between socioeconomic position and diet quality?. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 1059-1066.	2.9	191
4	Access to Supermarkets and Fruit and Vegetable Consumption. <i>American Journal of Public Health</i> , 2014, 104, 917-923.	2.7	120
5	Characterizing Ultra-Processed Foods by Energy Density, Nutrient Density, and Cost. <i>Frontiers in Nutrition</i> , 2019, 6, 70.	3.7	107
6	Consumption Frequency of Foods Away from Home Linked with Higher Body Mass Index and Lower Fruit and Vegetable Intake among Adults: A Cross-Sectional Study. <i>Journal of Environmental and Public Health</i> , 2016, 2016, 1-12.	0.9	105
7	Nutrient Intakes Linked to Better Health Outcomes Are Associated with Higher Diet Costs in the US. <i>PLoS ONE</i> , 2012, 7, e37533.	2.5	104
8	Food environment and socioeconomic status influence obesity rates in Seattle and in Paris. <i>International Journal of Obesity</i> , 2014, 38, 306-314.	3.4	100
9	Cooking at Home: A Strategy to Comply With U.S. Dietary Guidelines at No Extra Cost. <i>American Journal of Preventive Medicine</i> , 2017, 52, 616-624.	3.0	99
10	Importance of taste, nutrition, cost and convenience in relation to diet quality: Evidence of nutrition resilience among US adults using National Health and Nutrition Examination Survey (NHANES) 2007-2010. <i>Preventive Medicine</i> , 2016, 90, 184-192.	3.4	90
11	Geographic disparities in Healthy Eating Index scores (HEI-2005 and 2010) by residential property values: Findings from Seattle Obesity Study (SOS). <i>Preventive Medicine</i> , 2016, 83, 46-55.	3.4	54
12	Obesity and the Built Environment: A Reappraisal. <i>Obesity</i> , 2020, 28, 22-30.	3.0	50
13	Effect of Carbamazepine Therapy on Vitamin D and Parathormone in Epileptic Children. <i>Pediatric Neurology</i> , 2010, 43, 320-324.	2.1	49
14	Immunization Status of Children Admitted to a Tertiary-care Hospital of North India: Reasons for Partial Immunization or Non-immunization. <i>Journal of Health, Population and Nutrition</i> , 2010, 28, 300-4.	2.0	46
15	Energy density of foods and diets in Mexico and their monetary cost by socioeconomic strata: analyses of ENSANUT data 2012. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 713-721.	3.7	36
16	Obesity, diet quality, physical activity, and the built environment: the need for behavioral pathways. <i>BMC Public Health</i> , 2016, 16, 1153.	2.9	35
17	Self-reported and measured weights and heights among adults in Seattle and King County. <i>BMC Obesity</i> , 2016, 3, 11.	3.1	33
18	Environments Perceived as Obesogenic Have Lower Residential Property Values. <i>American Journal of Preventive Medicine</i> , 2014, 47, 260-274.	3.0	32

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19	Comparison of Micronutrient Levels in Children with Cerebral Palsy and Neurologically Normal Controls. <i>Indian Journal of Pediatrics</i> , 2015, 82, 140-144.	0.8	30
20	Quality of life in children with epilepsy. <i>Indian Pediatrics</i> , 2011, 48, 893-896.	0.4	28
21	Plant- and animal-protein diets in relation to sociodemographic drivers, quality, and cost: findings from the Seattle Obesity Study. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 451-460.	4.7	25
22	The Moving to Health (M2H) approach to natural experiment research: A paradigm shift for studies on built environment and health. <i>SSM - Population Health</i> , 2019, 7, 100345.	2.7	24
23	<i>Plasmodium vivax</i> Malaria Presenting with Severe Thrombocytopenia. <i>Journal of Tropical Pediatrics</i> , 2005, 51, 120-121.	1.5	22
24	Thyroid Hormone Levels in Children Receiving Carbamazepine or Valproate. <i>Pediatric Neurology</i> , 2011, 45, 159-162.	2.1	22
25	Newer Vaccines against Mosquito-borne Diseases. <i>Indian Journal of Pediatrics</i> , 2018, 85, 117-123.	0.8	21
26	The impact of area residential property values on self-rated health: A cross-sectional comparative study of Seattle and Paris. <i>Preventive Medicine Reports</i> , 2016, 4, 68-74.	1.8	18
27	Efficacy and safety of intravenous ketamine for sedation and analgesia during pediatric endoscopic procedures. <i>Indian Pediatrics</i> , 1998, 35, 1211-4.	0.4	18
28	A Time-Based Objective Measure of Exposure to the Food Environment. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1180.	2.6	17
29	Characterising percentage energy from ultra-processed foods by participant demographics, diet quality and diet cost: findings from the Seattle Obesity Study (SOS) III. <i>British Journal of Nutrition</i> , 2021, 126, 773-781.	2.3	15
30	Seroepidemiology of hepatitis A in Delhi. <i>Indian Journal of Pediatrics</i> , 2000, 67, 77-79.	0.8	13
31	Effect of Carbamazepine Therapy on Serum Lipids in Children With Partial Epilepsy. <i>Pediatric Neurology</i> , 2009, 40, 94-97.	2.1	12
32	Small increments in diet cost can improve compliance with the Dietary Guidelines for Americans. <i>Social Science and Medicine</i> , 2020, 266, 113359.	3.8	12
33	Breastfeeding among urban women of low-socioeconomic status: factors influencing introduction of supplemental feeds before four months of age. <i>Indian Pediatrics</i> , 1998, 35, 269-73.	0.4	12
34	GPS or travel diary: Comparing spatial and temporal characteristics of visits to fast food restaurants and supermarkets. <i>PLoS ONE</i> , 2017, 12, e0174859.	2.5	11
35	The Impact of a City-Level Minimum-Wage Policy on Supermarket Food Prices in Seattle-King County. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1039.	2.6	10
36	Soda, salad, and socioeconomic status: Findings from the Seattle Obesity Study (SOS). <i>SSM - Population Health</i> , 2019, 7, 100339.	2.7	10

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37	Giant primary cerebral hydatid cyst: A rare cause of childhood seizure. <i>Journal of Pediatric Neurosciences</i> , 2014, 9, 73.	0.3	10
38	Effect of carbamazepine therapy on homocysteine, vitamin B12 and folic acid levels in children with epilepsy. <i>Indian Pediatrics</i> , 2013, 50, 469-472.	0.4	8
39	Acute glomerulonephritis in hepatitis A virus infection: a rare presentation. <i>Tropical Doctor</i> , 2009, 39, 186-187.	0.5	7
40	Validating self-reported food expenditures against food store and eating-out receipts. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 352-357.	2.9	7
41	A new method to visualize obesity prevalence in Seattleâ€King County at the census block level. <i>Obesity Science and Practice</i> , 2018, 4, 14-19.	1.9	7
42	Etiology of partial epilepsy. <i>Indian Pediatrics</i> , 1998, 35, 49-52.	0.4	7
43	Activity space metrics not associated with sociodemographic variables, diet or health outcomes in the Seattle Obesity Study II. <i>Spatial and Spatio-temporal Epidemiology</i> , 2019, 30, 100289.	1.7	6
44	Role of folic acid supplementation in prevention of neural tube defects: physicians yet unaware!. <i>Journal of Preventive Medicine and Hygiene</i> , 2010, 51, 131-2.	0.9	6
45	Juvenile amyotrophic lateral sclerosis. <i>Indian Journal of Pediatrics</i> , 2006, 73, 225-226.	0.8	5
46	The Impact of a City-Level Minimum Wage Policy on Supermarket Food Prices by Food Quality Metrics: A Two-Year Follow Up Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 102.	2.6	5
47	Neurological manifestation as presenting feature of dengue infection. <i>Journal of Pediatric Neurosciences</i> , 2015, 10, 76-7.	0.3	5
48	Association of Lead Levels and Cerebral Palsy. <i>Global Pediatric Health</i> , 2017, 4, 2333794X1769668.	0.7	4
49	Childhood Vaccine Refusal and Hesitancy â€Reasons. <i>Indian Journal of Pediatrics</i> , 2019, 86, 5-6.	0.8	4
50	Neuroimaging in cerebral palsy - report from north India. <i>Iranian Journal of Child Neurology</i> , 2013, 7, 41-6.	0.3	4
51	Hemophagocytic lymphohistiocytosis as presenting feature of lupus. <i>Indian Pediatrics</i> , 2012, 49, 993-993.	0.4	3
52	Pediatric Appropriate Evaluation Protocol for India (PAEP-India): Tool for Assessing Appropriateness of Pediatric Hospitalization. <i>Indian Pediatrics</i> , 2018, 55, 1041-1045.	0.4	3
53	Megaloblastic Anemiaâ€A Rare Cause. <i>Indian Journal of Pediatrics</i> , 2011, 78, 1293-1295.	0.8	2
54	Newer Development in Immunization Practices. <i>Indian Journal of Pediatrics</i> , 2018, 85, 44-46.	0.8	2

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55	Pediatric Appropriate Evaluation Protocol for India (PAEP-India): Tool for Assessing Appropriateness of Pediatric Hospitalization. Indian Pediatrics, 2018, 55, 1041-1045.	0.4	2
56	CNS Neoplasm: A Missed Diagnosis. Indian Journal of Pediatrics, 2011, 78, 116-117.	0.8	1
57	Short-term mortality in acute coronary syndrome: effect of dysglycaemia and smoking. International Journal of Clinical Practice, 2014, 68, 404-405.	1.7	1
58	Hepatitis B Vaccination – Protection with and without Birth Dose?. Indian Journal of Pediatrics, 2018, 85, 490-490.	0.8	1
59	Measles-Mumps-Rubella Vaccination in Children with Food Allergy. Indian Journal of Pediatrics, 2019, 86, 883-884.	0.8	1
60	A young lady with hypotension and engorged neck veins. Journal of Postgraduate Medicine, 2008, 54, 225-227.	0.4	1
61	Breastfeeding – What Do Fathers of First Born Know and Think?. Indian Journal of Pediatrics, 2011, 78, 1157-1158.	0.8	0
62	Tetavalent dengue vaccine for children. Indian Pediatrics, 2015, 52, 237-240.	0.4	0
63	Drewnowski et al. respond. Preventive Medicine, 2016, 85, 117-118.	3.4	0
64	Newer Vaccines against Mosquito-borne Diseases: Correspondence. Indian Journal of Pediatrics, 2018, 85, 406-407.	0.8	0
65	Spatial Analyses of Healthy Eating Index Reveal a Relation between Diet Quality and Place. FASEB Journal, 2012, 26, lb382.	0.5	0
66	Tetavalent dengue vaccine for children: vaccinologists viewpoint. Indian Pediatrics, 2015, 52, 239.	0.4	0