Anju Aggarwal

List of Publications by Year in descending order

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304743 233421 2,163 66 22 45 h-index citations g-index papers 69 69 69 3317 docs citations times ranked citing authors all docs

#	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. Global Food Security, 2018, 18, 93-101.	8.1	286
2	Time Spent on Home Food Preparation and Indicators of Healthy Eating. American Journal of Preventive Medicine, 2014, 47, 796-802.	3.0	203
3	Does diet cost mediate the relation between socioeconomic position and diet quality?. European Journal of Clinical Nutrition, 2011, 65, 1059-1066.	2.9	191
4	Access to Supermarkets and Fruit and Vegetable Consumption. American Journal of Public Health, 2014, 104, 917-923.	2.7	120
5	Characterizing Ultra-Processed Foods by Energy Density, Nutrient Density, and Cost. Frontiers in Nutrition, 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. Journal of Environmental and Public Health, 2016, 2016, 1-12.	0.9	105
7	Nutrient Intakes Linked to Better Health Outcomes Are Associated with Higher Diet Costs in the US. PLoS ONE, 2012, 7, e37533.	2.5	104
8	Food environment and socioeconomic status influence obesity rates in Seattle and in Paris. International Journal of Obesity, 2014, 38, 306-314.	3.4	100
9	Cooking at Home: A Strategy to Comply With U.S. Dietary Guidelines at No Extra Cost. American Journal of Preventive Medicine, 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. Preventive Medicine, 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). Preventive Medicine, 2016, 83, 46-55.	3.4	54
12	Obesity and the Built Environment: A Reappraisal. Obesity, 2020, 28, 22-30.	3.0	50
13	Effect of Carbamazepine Therapy on Vitamin D and Parathormone in Epileptic Children. Pediatric Neurology, 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. Journal of Health, Population and Nutrition, 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. Journal of Epidemiology and Community Health, 2017, 71, 713-721.	3.7	36
16	Obesity, diet quality, physical activity, and the built environment: the need for behavioral pathways. BMC Public Health, 2016, 16, 1153.	2.9	35
17	Self-reported and measured weights and heights among adults in Seattle and King County. BMC Obesity, 2016, 3, 11.	3.1	33
18	Environments Perceived as Obesogenic Have Lower Residential Property Values. American Journal of Preventive Medicine, 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. Indian Journal of Pediatrics, 2015, 82, 140-144.	0.8	30
20	Quality of life in children with epilepsy. Indian Pediatrics, 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. American Journal of Clinical Nutrition, 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. SSM - Population Health, 2019, 7, 100345.	2.7	24
23	Plasmodium vivax Malaria Presenting with Severe Thrombocytopenia. Journal of Tropical Pediatrics, 2005, 51, 120-121.	1.5	22
24	Thyroid Hormone Levels in Children Receiving Carbamazepine or Valproate. Pediatric Neurology, 2011, 45, 159-162.	2.1	22
25	Newer Vaccines against Mosquito-borne Diseases. Indian Journal of Pediatrics, 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. Preventive Medicine Reports, 2016, 4, 68-74.	1.8	18
27	Efficacy and safety of intravenous ketamine for sedation and analgesia during pediatric endoscopic procedures. Indian Pediatrics, 1998, 35, 1211-4.	0.4	18
28	A Time-Based Objective Measure of Exposure to the Food Environment. International Journal of Environmental Research and Public Health, 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. British Journal of Nutrition, 2021, 126, 773-781.	2.3	15
30	Seroepidemiology of hepatitis A in Delhi. Indian Journal of Pediatrics, 2000, 67, 77-79.	0.8	13
31	Effect of Carbamazepine Therapy on Serum Lipids in Children With Partial Epilepsy. Pediatric Neurology, 2009, 40, 94-97.	2.1	12
32	Small increments in diet cost can improve compliance with the Dietary Guidelines for Americans. Social Science and Medicine, 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. Indian Pediatrics, 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. PLoS ONE, 2017, 12, e0174859.	2.5	11
35	The Impact of a City-Level Minimum-Wage Policy on Supermarket Food Prices in Seattle-King County. International Journal of Environmental Research and Public Health, 2017, 14, 1039.	2.6	10
36	Soda, salad, and socioeconomic status: Findings from the Seattle Obesity Study (SOS). SSM - Population Health, 2019, 7, 100339.	2.7	10

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37	Giant primary cerebral hydatid cyst: A rare cause of childhood seizure. Journal of Pediatric Neurosciences, 2014, 9, 73.	0.3	10
38	Effect of carbamazepine therapy on homocysteine, vitamin B12 and folic acid levels in children with epilepsy. Indian Pediatrics, 2013, 50, 469-472.	0.4	8
39	Acute glomerulonephritis in hepatitis A virus infection: a rare presentation. Tropical Doctor, 2009, 39, 186-187.	0.5	7
40	Validating self-reported food expenditures against food store and eating-out receipts. European Journal of Clinical Nutrition, 2016, 70, 352-357.	2.9	7
41	A new method to visualize obesity prevalence in Seattleâ€King County at the census block level. Obesity Science and Practice, 2018, 4, 14-19.	1.9	7
42	Etiology of partial epilepsy. Indian Pediatrics, 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. Spatial and Spatio-temporal Epidemiology, 2019, 30, 100289.	1.7	6
44	Role of folic acid supplementation in prevention of neural tube defects: physicians yet unaware!. Journal of Preventive Medicine and Hygiene, 2010, 51, 131-2.	0.9	6
45	Juvenile amyotrophic lateral sclerosis. Indian Journal of Pediatrics, 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. International Journal of Environmental Research and Public Health, 2019, 16, 102.	2.6	5
47	Neurological manifestation as presenting feature of dengue infection. Journal of Pediatric Neurosciences, 2015, 10, 76-7.	0.3	5
48	Association of Lead Levels and Cerebral Palsy. Global Pediatric Health, 2017, 4, 2333794X1769668.	0.7	4
49	Childhood Vaccine Refusal and Hesitancy –Reasons. Indian Journal of Pediatrics, 2019, 86, 5-6.	0.8	4
50	Neuroimaging in cerebral palsy - report from north India. Iranian Journal of Child Neurology, 2013, 7, 41-6.	0.3	4
51	Hemophagocytic lymphohistiocytosis as presenting feature of lupus. Indian Pediatrics, 2012, 49, 993-993.	0.4	3
52	Pediatric Appropriate Evaluation Protocol for India (PAEP-India): Tool for Assessing Appropriateness of Pediatric Hospitalization. Indian Pediatrics, 2018, 55, 1041-1045.	0.4	3
53	Megaloblastic Anemia—A Rare Cause. Indian Journal of Pediatrics, 2011, 78, 1293-1295.	0.8	2
54	Newer Development in Immunization Practices. Indian Journal of Pediatrics, 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 Father's of First Born Know and Think?. Indian Journal of Pediatrics, 2011, 78, 1157-1158.	0.8	0
62	Tetravalent 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	O
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	Tetravalent dengue vaccine for children: vaccinologists viewpoint. Indian Pediatrics, 2015, 52, 239.	0.4	0