Pablo Monsivais

List of Publications by Year
in descending order

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107 papers	6,376 citations	57681 46 h-index	81351 76 g-index
114 all docs	114 docs citations	114 times ranked	8240 citing authors

#	Article	IF	Citations
1	Animal and Plant Protein Food Sources in Indonesia Differ Across Socio-Demographic Groups: Socio-Cultural Research in Protein Transition in Indonesia and Malaysia. Frontiers in Nutrition, 2022, 9, 762459.	1.6	19
2	<scp>COVID</scp>â€19 and inequities in colorectal and cervical cancer screening and diagnosis in Washington State. Cancer Medicine, 2022, 11, 2990-2998.	1.3	11
3	Racial and socioeconomic inequities in breast cancer screening before and during the COVID-19 pandemic: analysis of two cohorts of women 50Âyearsâ€‰+. Breast Cancer, 2022, 29, 740-746.	1.3	12
4	Independent and combined associations between fast-food outlet exposure and genetic risk for obesity: a population-based, cross-sectional study in the UK. BMC Medicine, 2021, 19, 49.	2.3	7
5	Environmental approaches to promote healthy eating: Is ensuring affordability and availability enough?. BMJ, The, 2021, 372, n549.	3.0	5
6	Socioeconomic and Racial Inequities in Breast Cancer Screening During the COVID-19 Pandemic in Washington State. JAMA Network Open, 2021, 4, e2110946.	2.8	53
7	Affordable Nutrient Density: Toward Economic Indicators of Sustainable Healthy Diets. Sustainability, 2021, 13, 9300.	1.6	2
8	How supportive is the global food supply of food-based dietary guidelines? A descriptive time series analysis of food supply alignment from 1961 to 2013. SSM - Population Health, 2021, 15, 100866.	1.3	5
9	Healthy Eating in Hard Times?. Journal of the Academy of Nutrition and Dietetics, 2021, , .	0.4	0
10	The Association Between Obesity, Socio-Economic Status, and Neighborhood Environment: A Multi-Level Analysis of Spokane Public Schools. Journal of Community Health, 2020, 45, 41-47.	1.9	6
11	Area deprivation amplifies racial inequities in premature mortality: Analysis of 242,667 deaths in Washington State, USA 2011-15. Health and Place, 2020, 61, 102261.	1.5	6
12	Taste, cost, convenience, and food choices. , 2020, , 185-200.		9
13	Development of a vulnerability index for diagnosis with the novel coronavirus, COVID-19, in Washington State, USA. Health and Place, 2020, 64, 102377.	1.5	42
14	Availability of licensed cannabis businesses in relation to area deprivation in Washington state: A spatiotemporal analysis of cannabis business presence between 2014 and 2017. Drug and Alcohol Review, 2019, 38, 790-797.	1.1	17
15	Socioeconomic and ethnic differences in the relation between dietary costs and dietary quality: the HELIUS study. Nutrition Journal, 2019, 18, 21.	1.5	20
16	Time trends in adherence to UK dietary recommendations and associated sociodemographic inequalities, 1986-2012: a repeated cross-sectional analysis. European Journal of Clinical Nutrition, 2019, 73, 997-1005.	1.3	34
17	The built environment and obesity in UK Biobank: right project, wrong data?. Lancet Public Health, The, 2018, 3, e4-e5.	4.7	3
18	Accordance to the Dietary Approaches to Stop Hypertension diet pattern and cardiovascular disease in a British, population-based cohort. European Journal of Epidemiology, 2018, 33, 235-244.	2.5	53

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19	Dietary cost associated with adherence to the Mediterranean diet, and its variation by socio-economic factors in the UK Fenland Study. British Journal of Nutrition, 2018, 119, 685-694.	1.2	72
20	Relative Density of Away from Home Food Establishments and Food Spend for 24,047 Households in England: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2018, 15, 2821.	1.2	13
21	Data visualisation to support obesity policy: case studies of data tools for planning and transport policy in the UK. International Journal of Obesity, 2018, 42, 1977-1986.	1.6	12
22	Estimated Residential Exposure to Agricultural Chemicals and Premature Mortality by Parkinsonâ€™s Disease in Washington State. International Journal of Environmental Research and Public Health, 2018, 15, 2885.	1.2	31
23	Dietary Behavior: An Interdisciplinary Conceptual Analysis and Taxonomy. Frontiers in Psychology, 2018, 9, 1689.	1.1	56
24	Meeting UK dietary recommendations is associated with higher estimated consumer food costs: an analysis using the National Diet and Nutrition Survey and consumer expenditure data, 2008â€“2012. Public Health Nutrition, 2018, 21, 948-956.	1.1	42
25	Examining the interaction of fast-food outlet exposure and income on diet and obesity: evidence from 51,361 UK Biobank participants. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 71.	2.0	92
26	Association between intake of less-healthy foods defined by the United Kingdom's nutrient profile model and cardiovascular disease: A population-based cohort study. PLoS Medicine, 2018, 15, e1002484.	3.9	25
27	Nutrition disparities and the global burden of malnutrition. BMJ: British Medical Journal, 2018, 361, k2252.	2.4	144
28	Association between distance to nearest supermarket and provision of fruits and vegetables in English nurseries. Health and Place, 2017, 46, 229-233.	1.5	8
29	Accessibility and Affordability of Supermarkets: Associations With the DASH Diet. American Journal of Preventive Medicine, 2017, 53, 55-62.	1.6	37
30	Utilization of Away-From-Home Food Establishments, Dietary Approaches to Stop Hypertension Dietary Pattern, and Obesity. American Journal of Preventive Medicine, 2017, 53, e155-e163.	1.6	34
31	Spatial analysis of food insecurity and obesity by area-level deprivation in children in early years settings in England. Spatial and Spatio-temporal Epidemiology, 2017, 23, 1-9.	0.9	15
32	Mortality, greenhouse gas emissions and consumer cost impacts of combined diet and physical activity scenarios: a health impact assessment study. BMJ Open, 2017, 7, e014199.	0.8	22
33	Soft drink prices, sales, body mass index and diabetes: Evidence from a panel of low-, middle- and high-income countries. Food Policy, 2017, 73, 88-94.	2.8	20
34	Research priorities for managing the impacts and dependencies of business upon food, energy, water and the environment. Sustainability Science, 2017, 12, 319-331.	2.5	41
35	Intake Levels of Fish in the UK Paediatric Population. Nutrients, 2017, 9, 392.	1.7	18
36	Does exposure to the food environment differ by socioeconomic position? Comparing area-based and person-centred metrics in the Fenland Study, UK. International Journal of Health Geographics, 2017, 16, 33.	1.2	35

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37	Developing a systems-based framework of the factors influencing dietary and physical activity behaviours in ethnic minority populations living in Europe - a DEDIPAC study. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 154.	2.0	28
38	Determinants of diet and physical activity (DEDIPAC): a summary of findings. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 150.	2.0	59
39	Interplay of Socioeconomic Status and Supermarket Distance Is Associated with Excess Obesity Risk: A UK Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2017, 14, 1290.	1.2	51
40	Why Are Some Population Interventions for Diet and Obesity More Equitable and Effective Than Others? The Role of Individual Agency. PLoS Medicine, 2016, 13, e1001990.	3.9	264
41	Marital transitions and associated changes in fruit and vegetable intake: Findings from the population-based prospective EPIC-Norfolk cohort, UK. Social Science and Medicine, 2016, 157, 120-126.	1.8	46
42	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) 2007â€“2010. Preventive Medicine, 2016, 90, 184-192.	1.6	90
43	Does neighborhood fast-food outlet exposure amplify inequalities in diet and obesity? A cross-sectional study. American Journal of Clinical Nutrition, 2016, 103, 1540-1547.	2.2	113
44	Socioeconomic inequalities in the healthiness of food choices: Exploring the contributions of food expenditures. Preventive Medicine, 2016, 88, 203-209.	1.6	161
45	Dietary Diversity, Diet Cost, and Incidence of Type 2 Diabetes in the United Kingdom: A Prospective Cohort Study. PLoS Medicine, 2016, 13, e1002085.	3.9	90
46	Does the importance of dietary costs for fruit and vegetable intake vary by socioeconomic position?. British Journal of Nutrition, 2015, 114, 1464-1470.	1.2	59
47	Job-loss and weight gain in British adults: Evidence from two longitudinal studies. Social Science and Medicine, 2015, 143, 223-231.	1.8	39
48	Liberalising agricultural policy for sugar in Europe risks damaging public health. BMJ, The, 2015, 351, h5085.	3.0	8
49	Local food environment interventions to improve healthy food choice in adults: a systematic review and realist synthesis protocol. BMJ Open, 2015, 5, e007161-e007161.	0.8	28
50	Greater accordance with the Dietary Approaches to Stop Hypertension dietary pattern is associated with lower diet-related greenhouse gas production but higher dietary costs in the United Kingdom. American Journal of Clinical Nutrition, 2015, 102, 138-145.	2.2	75
51	Nutrition practices of nurseries in England. Comparison with national guidelines. Appetite, 2015, 85, 22-29.	1.8	31
52	Relation between diet cost and Healthy Eating Index 2010 scores among adults in the United States 2007â€“2010. Preventive Medicine, 2015, 73, 70-75.	1.6	113
53	Why don't poor men eat fruit? Socioeconomic differences in motivations for fruit consumption. Appetite, 2015, 84, 271-279.	1.8	58
54	The feasibility of meeting the WHO guidelines for sodium and potassium: a cross-national comparison study. BMJ Open, 2015, 5, e006625-e006625.	0.8	53

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55	Gender and the double burden of economic and social disadvantages on healthy eating: cross-sectional study of older adults in the EPIC-Norfolk cohort. BMC Public Health, 2015, 15, 692.	1.2	17
56	Socio-economic dietary inequalities in UK adults: an updated picture of key food groups and nutrients from national surveillance data. British Journal of Nutrition, 2015, 113, 181-189.	1.2	92
57	Supermarket Choice, Shopping Behavior, Socioeconomic Status, and Food Purchases. American Journal of Preventive Medicine, 2015, 49, 868-877.	1.6	58
58	Area deprivation and the food environment over time: A repeated cross-sectional study on takeaway outlet density and supermarket presence in Norfolk, UK, 1990â€“2008. Health and Place, 2015, 33, 142-147.	1.5	135
59	Potential Population-Level Nutritional Impact of Replacing Whole and Reduced-Fat Milk With Low-Fat and Skim Milk Among US Children Aged 2â€“19ÂYears. Journal of Nutrition Education and Behavior, 2015, 47, 61-68.e1.	0.3	32
60	The Growing Price Gap between More and Less Healthy Foods: Analysis of a Novel Longitudinal UK Dataset. PLoS ONE, 2014, 9, e109343.	1.1	147
61	Associations between exposure to takeaway food outlets, takeaway food consumption, and body weight in Cambridgeshire, UK: population based, cross sectional study. BMJ, The, 2014, 348, g1464-g1464.	3.0	200
62	Variety more than quantity of fruit and vegetable intake varies by socioeconomic status and financial hardship. Findings from older adults in the EPIC cohort. Appetite, 2014, 83, 248-255.	1.8	44
63	Persistent financial hardship, 11â€year weight gain, and health behaviors in the <scp>W</scp> hitehall II study. Obesity, 2014, 22, 2606-2612.	1.5	17
64	Positive Attitude toward Healthy Eating Predicts Higher Diet Quality at All Cost Levels of Supermarkets. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 266-272.	0.4	68
65	Social relationships and healthful dietary behaviour: Evidence from over-50s in the EPIC cohort, UK. Social Science and Medicine, 2014, 100, 167-175.	1.8	152
66	Time Spent on Home Food Preparation and Indicators of Healthy Eating. American Journal of Preventive Medicine, 2014, 47, 796-802.	1.6	203
67	Physical Activity Levels in Family Child Care Homes. Journal of Physical Activity and Health, 2014, 11, 1362-1366.	1.0	15
68	Characterising food environment exposure at home, at work, and along commuting journeys using data on adults in the UK. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 85.	2.0	116
69	Food pattern modeling shows that the 2010 Dietary Guidelines for sodium and potassium cannot be met simultaneously. Nutrition Research, 2013, 33, 188-194.	1.3	23
70	Economic determinants of diet in older adults: systematic review. Journal of Epidemiology and Community Health, 2013, 67, 721-727.	2.0	53
71	The DASH Diet and Diet Costs Among Ethnic and Racial Groups in the United States. JAMA Internal Medicine, 2013, 173, 1922.	2.6	67
72	Socioeconomic status, financial hardship and measured obesity in older adults: a cross-sectional study of the EPIC-Norfolk cohort. BMC Public Health, 2013, 13, 1039.	1.2	46

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73	Drewnowski et al. Respond. American Journal of Public Health, 2013, 103, e2-e3.	1.5	1
74	Are socio-economic disparities in diet quality explained by diet cost?. Journal of Epidemiology and Community Health, 2012, 66, 530-535.	2.0	144
75	Obesity and Supermarket Access: Proximity or Price?. American Journal of Public Health, 2012, 102, e74-e80.	1.5	217
76	Potential Nutritional and Economic Effects of Replacing Juice With Fruit in the Diets of Children in the United States. JAMA Pediatrics, 2012, 166, 459.	3.6	28
77	Improving nutrition in home child care: are food costs a barrier?. Public Health Nutrition, 2012, 15, 370-376.	1.1	36
78	Nutrient Intakes Linked to Better Health Outcomes Are Associated with Higher Diet Costs in the US. PLoS ONE, 2012, 7, e37533.	1.1	104
79	Soluble fiber dextrin enhances the satiating power of beverages. Appetite, 2011, 56, 9-14.	1.8	48
80	The sensory optimum of chicken broths supplemented with calcium di-glutamate: A possibility for reducing sodium while maintaining taste. Food Quality and Preference, 2011, 22, 699-703.	2.3	35
81	More Nutritious Food Is Served in Child-Care Homes Receiving Higher Federal Food Subsidies. Journal of the American Dietetic Association, 2011, 111, 721-726.	1.3	47
82	Following Federal Guidelines To Increase Nutrient Consumption May Lead To Higher Food Costs For Consumers. Health Affairs, 2011, 30, 1471-1477.	2.5	52
83	The quality and monetary value of diets consumed by adults in the United States. American Journal of Clinical Nutrition, 2011, 94, 1333-1339.	2.2	130
84	Supplementing chicken broth with monosodium glutamate reduces hunger and desire to snack but does not affect energy intake in women. British Journal of Nutrition, 2011, 106, 1441-1448.	1.2	33
85	The rising disparity in the price of healthful foods: 2004â€“2008. Food Policy, 2010, 35, 514-520.	2.8	87
86	Absorption of Folic Acid and Ascorbic Acid from Nutrient Comparable Beverages. Journal of Food Science, 2010, 75, H289-93.	1.5	10
87	Less-energy-dense diets of low-income women in California are associated with higher energy-adjusted diet costs. American Journal of Clinical Nutrition, 2009, 89, 1220-1226.	2.2	98
88	Diet Optimization Methods Can Help Translate Dietary Guidelines into a Cancer Prevention Food Plan ,. Journal of Nutrition, 2009, 139, 1541-1548.	1.3	69
89	Reply to E Frazao. American Journal of Clinical Nutrition, 2009, 90, 701-702.	2.2	8
90	Lower-Energy-Density Diets Are Associated with Higher Monetary Costs per Kilocalorie and Are Consumed by Women of Higher Socioeconomic Status. Journal of the American Dietetic Association, 2009, 109, 814-822.	1.3	134

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91	Added Soluble Fiber Enhances the Satiating Power of Low-Energy-Density Liquid Yogurts. Journal of the American Dietetic Association, 2009, 109, 1862-1868.	1.3	48
92	Sugars and satiety: does the type of sweetener make a difference?. American Journal of Clinical Nutrition, 2007, 86, 116-123.	2.2	48
93	Low-Energy-Density Diets Are Associated with Higher Diet Quality and Higher Diet Costs in French Adults. Journal of the American Dietetic Association, 2007, 107, 1028-1032.	1.3	126
94	The Rising Cost of Low-Energy-Density Foods. Journal of the American Dietetic Association, 2007, 107, 2071-2076.	1.3	253
95	Assessing Individual Food Expenditures for Epidemiologic Studies: Recalls, Records, and Receipts. FASEB Journal, 2007, 21, A1045.	0.2	0
96	Diet quality, diet cost and household income. FASEB Journal, 2007, 21, A1046.	0.2	0
97	Nutrient density of foods and consumer perception of value. FASEB Journal, 2007, 21, A673.	0.2	0
98	THE REAL COST OF NUTRITION: EXPLAINING PURCHASE DECISIONS OF FOOD STAMP RECIPIENTS IN FOUR CALIFORNIA COUNTIES. FASEB Journal, 2006, 20, A7.	0.2	2
99	The site of action potential initiation in cerebellar Purkinje neurons. Nature Neuroscience, 2005, 8, 137-139.	7.1	132
100	Determinants of Action Potential Propagation in Cerebellar Purkinje Cell Axons. Journal of Neuroscience, 2005, 25, 464-472.	1.7	141
101	Activity-dependent regulation of the potassium channel subunits Kv1.1 and Kv3.1. Journal of Comparative Neurology, 2004, 470, 93-106.	0.9	90
102	Less Means More. Neuron, 2003, 40, 449-451.	3.8	5
103	Tonotopic map of potassium currents in chick auditory hair cells using an intact basilar papilla. Hearing Research, 2001, 156, 81-94.	0.9	23
104	Accommodation Enhances Depolarizing Inhibition in Central Neurons. Journal of Neuroscience, 2001, 21, 7823-7830.	1.7	69
105	GABAergic Inhibition in Nucleus Magnocellularis: Implications for Phase Locking in the Avian Auditory Brainstem. Journal of Neuroscience, 2000, 20, 2954-2963.	1.7	101
106	The Superior Olivary Nucleus and Its Influence on Nucleus Laminaris: A Source of Inhibitory Feedback for Coincidence Detection in the Avian Auditory Brainstem. Journal of Neuroscience, 1999, 19, 2313-2325.	1.7	134
107	Expansion of Grocery Delivery and Access for Washington SNAP Participants During the COVID-19 Pandemic. Preventing Chronic Disease, 0, 19, .	1.7	3