Parke E Wilde

List of Publications by Year
in descending order

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98 papers	3,510 citations	126907 33 h-index	155660 55 g-index
101 all docs	101 docs citations	101 times ranked	3586 citing authors

#	Article	IF	Citations
1	Commonalities in the Experience of Household Food Insecurity across Cultures: What Are Measures Missing?. Journal of Nutrition, 2006, 136, 1438S-1448S.	2.9	299
2	The Monthly Food Stamp Cycle: Shopping Frequency and Food Intake Decisions in an Endogenous Switching Regression Framework. American Journal of Agricultural Economics, 2000, 82, 200-213.	4.3	222
3	Individual Weight Change Is Associated with Household Food Security Status. Journal of Nutrition, 2006, 136, 1395-1400.	2.9	155
4	Financial incentives increase fruit and vegetable intake among Supplemental Nutrition Assistance Program participants: a randomized controlled trial of the USDA Healthy Incentives Pilot. American Journal of Clinical Nutrition, 2016, 104, 423-435.	4.7	150
5	Trends and Disparities in Diet Quality Among US Adults by Supplemental Nutrition Assistance Program Participation Status. JAMA Network Open, 2018, 1, e180237.	5.9	107
6	Cost-effectiveness of financial incentives and disincentives for improving food purchases and health through the US Supplemental Nutrition Assistance Program (SNAP): A microsimulation study. PLoS Medicine, 2018, 15, e1002661.	8.4	101
7	Food insecurity and cognitive function in Puerto Rican adults. American Journal of Clinical Nutrition, 2009, 89, 1197-1203.	4.7	100
8	Preventable Cancer Burden Associated With Poor Diet in the United States. JNCI Cancer Spectrum, 2019, 3, pkz034.	2.9	95
9	Cost-effectiveness of financial incentives for improving diet and health through Medicare and Medicaid: A microsimulation study. PLoS Medicine, 2019, 16, e1002761.	8.4	89
10	Meeting Adequate Intake for Dietary Calcium without Dairy Foods in Adolescents Aged 9 to 18 Years (National Health and Nutrition Examination Survey 2001-2002). Journal of the American Dietetic Association, 2006, 106, 1759-1765.	1.1	85
11	The Effect of Food Stamps on Food Security: A Panel Data Approach*. Applied Economic Perspectives and Policy, 2005, 27, 425-432.	1.0	82
12	A Longitudinal Study of WIC Participation on Household Food Insecurity. Maternal and Child Health Journal, 2011, 15, 627-633.	1.5	78
13	Reducing US cardiovascular disease burden and disparities through national and targeted dietary policies: A modelling study. PLoS Medicine, 2017, 14, e1002311.	8.4	77
14	The Maximal Amount of Dietary Î±-Tocopherol Intake in U.S. Adults (NHANES 2001â€“2002). Journal of Nutrition, 2006, 136, 1021-1026.	2.9	71
15	Comparison of a Qualitative and a Quantitative Approach to Developing a Household Food Insecurity Scale for Bangladesh. Journal of Nutrition, 2006, 136, 1420S-1430S.	2.9	68
16	Short Recertification Periods in the U.S. Food Stamp Program. Journal of Human Resources, 2003, 38, 1112.	3.1	63
17	Measuring the Effect of Food Stamps on Food Insecurity and Hunger: Research and Policy Considerations. Journal of Nutrition, 2007, 137, 307-310.	2.9	63
18	Food Insecurity Is Associated with Subsequent Cognitive Decline in the Boston Puerto Rican Health Study. Journal of Nutrition, 2016, 146, 1740-1745.	2.9	62

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19	Cardiometabolic disease costs associated with suboptimal diet in the United States: A cost analysis based on a microsimulation model. PLoS Medicine, 2019, 16, e1002981.	8.4	60
20	The Effect of Income and Food Programs on Dietary Quality: A Seemingly Unrelated Regression Analysis with Error Components. American Journal of Agricultural Economics, 1999, 81, 959-971.	4.3	58
21	Self-regulation and the response to concerns about food and beverage marketing to children in the United States. Nutrition Reviews, 2009, 67, 155-166.	5.8	58
22	Using the Thrifty Food Plan to Assess the Cost of a Nutritious Diet. Journal of Consumer Affairs, 2009, 43, 274-304.	2.3	55
23	Cost-Effectiveness of a US National Sugar-Sweetened Beverage Tax With a Multistakeholder Approach: Who Pays and Who Benefits. American Journal of Public Health, 2019, 109, 276-284.	2.7	55
24	Relationship Between Past Food Deprivation and Current Dietary Practices and Weight Status Among Cambodian Refugee Women in Lowell, MA. American Journal of Public Health, 2010, 100, 1930-1937.	2.7	53
25	Designing a sustainable diet. Science, 2015, 350, 165-166.	12.6	48
26	A Comprehensive Life Cycle Assessment of Greenhouse Gas Emissions from U.S. Household Food Choices. Food Policy, 2018, 79, 67-76.	6.0	48
27	â€œHe said, she saidâ€: who should speak for households about experiences of food insecurity in Bangladesh?. Food Security, 2010, 2, 81-95.	5.3	47
28	Estimating the health and economic effects of the proposed US Food and Drug Administration voluntary sodium reformulation: Microsimulation cost-effectiveness analysis. PLoS Medicine, 2018, 15, e1002551.	8.4	46
29	The Shortâ€Run Impact of the Healthy Incentives Pilot Program on Fruit and Vegetable Intake. American Journal of Agricultural Economics, 2014, 96, 1372-1382.	4.3	45
30	The potential impact of food taxes and subsidies on cardiovascular disease and diabetes burden and disparities in the United States. BMC Medicine, 2017, 15, 208.	5.5	45
31	Food Insecurity Among Cambodian Refugee Women Two Decades Post Resettlement. Journal of Immigrant and Minority Health, 2013, 15, 372-380.	1.6	43
32	Cost-Effectiveness of the US Food and Drug Administration Added Sugar Labeling Policy for Improving Diet and Health. Circulation, 2019, 139, 2613-2624.	1.6	42
33	Household Food Security Is Inversely Associated with Undernutrition among Adolescents from Kilosa, Tanzania,. Journal of Nutrition, 2012, 142, 1741-1747.	2.9	40
34	Legal and Administrative Feasibility of a Federal Junk Food and Sugar-Sweetened Beverage Tax to Improve Diet. American Journal of Public Health, 2018, 108, 203-209.	2.7	37
35	How do food retail choices vary within and between food retail environments?. Food Policy, 2018, 79, 300-308.	6.0	36
36	Health Impact and Cost-Effectiveness of Volume, Tiered, and Absolute Sugar Content Sugar-Sweetened Beverage Tax Policies in the United States. Circulation, 2020, 142, 523-534.	1.6	35

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37	Cardiometabolic Mortality by Supplemental Nutrition Assistance Program Participation and Eligibility in the United States. American Journal of Public Health, 2017, 107, 466-474.	2.7	34
38	Evaluating Saudi Arabiaâ€™s 50% carbonated drink excise tax: Changes in prices and volume sales. Economics and Human Biology, 2020, 38, 100868.	1.7	33
39	The 2005 USDA Food Guide Pyramid Is Associated with More Adequate Nutrient Intakes within Energy Constraints than the 1992 Pyramid. Journal of Nutrition, 2006, 136, 1341-1346.	2.9	31
40	Food-package assignments and breastfeeding initiation before and after a change in the Special Supplemental Nutrition Program for Women, Infants, and Children. American Journal of Clinical Nutrition, 2012, 96, 560-566.	4.7	31
41	Adoption and Design of Emerging Dietary Policies to Improve Cardiometabolic Health in the US. Current Atherosclerosis Reports, 2018, 20, 25.	4.8	29
42	Explaining the Impact of USDA's Healthy Incentives Pilot on Different Spending Outcomes. Applied Economic Perspectives and Policy, 2016, 38, 655-672.	5.6	28
43	Differential Response Patterns Affect Food-Security Prevalence Estimates for Households with and without Children. Journal of Nutrition, 2004, 134, 1910-1915.	2.9	27
44	Sugary drink excise tax policy process and implementation: Case study from Saudi Arabia. Food Policy, 2020, 90, 101789.	6.0	26
45	The Food Stamp Program in an Era of Welfare Reform: Electronic Benefits and Changing Sources of Cash Income. Journal of Consumer Affairs, 2000, 34, 31-46.	2.3	24
46	Acculturation, Education, Nutrition Education, and Household Composition Are Related to Dietary Practices among Cambodian Refugee Women in Lowell, MA. Journal of the American Dietetic Association, 2011, 111, 1369-1374.	1.1	24
47	Food Stamps and Food Spending: An Engel Function Approach. American Journal of Agricultural Economics, 2009, 91, 416-430.	4.3	23
48	In Longitudinal Data From the Survey of Program Dynamics, 16.9% of the U.S. Population Was Exposed to Household Food Insecurity in a 5-Year Period. Journal of Hunger and Environmental Nutrition, 2010, 5, 380-398.	1.9	23
49	The New Normal: The Supplemental Nutrition Assistance Program (SNAP). American Journal of Agricultural Economics, 2013, 95, 325-331.	4.3	21
50	Can virtual events achieve co-benefits for climate, participation, and satisfaction? Comparative evidence from five international Agriculture, Nutrition and Health Academy Week conferences. Lancet Planetary Health, The, 2022, 6, e164-e170.	11.4	21
51	Mandating front-of-package food labels in the U.S. â€“ What are the First Amendment obstacles?. Food Policy, 2019, 86, 101722.	6.0	20
52	Health and Economic Impacts of the National Menu Calorie Labeling Law in the United States. Circulation: Cardiovascular Quality and Outcomes, 2020, 13, e006313.	2.2	19
53	Cost Effectiveness of Nutrition Policies on Processed Meat: Implications for Cancer Burden in the U.S.. American Journal of Preventive Medicine, 2019, 57, e143-e152.	3.0	18
54	Patterns of fruit and vegetable availability and price competitiveness across four seasons are different in local food outlets and supermarkets. Public Health Nutrition, 2015, 18, 2846-2854.	2.2	17

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55	FDA Sodium Reduction Targets and the Food Industry: Are There Incentives to Reformulate? Microsimulation Costâ€Effectiveness Analysis. Milbank Quarterly, 2019, 97, 858-880.	4.4	17
56	Health Impact and Cost-Effectiveness of Achieving the National Salt and Sugar Reduction Initiative Voluntary Sugar Reduction Targets in the United States: A Microsimulation Study. Circulation, 2021, 144, 1362-1376.	1.6	17
57	Legal Feasibility of US Government Policies to Reduce Cancer Risk by Reducing Intake of Processed Meat. Milbank Quarterly, 2019, 97, 420-448.	4.4	15
58	Does food retail access moderate the impact of fruit and vegetable incentives for SNAP participants? Evidence from western Massachusetts. Food Policy, 2016, 61, 59-69.	6.0	13
59	Greenhouse gas emissions, total food spending and diet quality by share of household food spending on red meat: results from a nationally representative sample of US households. Public Health Nutrition, 2019, 22, 1794-1806.	2.2	13
60	The Case for a National SNAP Fruit and Vegetable Incentive Program. American Journal of Public Health, 2021, 111, 27-29.	2.7	12
61	Household Food Expenditures and Obesity Risk. Current Obesity Reports, 2012, 1, 123-133.	8.4	11
62	Price Differences across Farmersâ€™ Markets, Roadside Stands, and Supermarkets in North Carolina. Applied Economic Perspectives and Policy, 2016, 38, 276-291.	5.6	11
63	Reductions in national cardiometabolic mortality achievable by food price changes according to Supplemental Nutrition Assistance Program (SNAP) eligibility and participation. Journal of Epidemiology and Community Health, 2018, 72, 817-824.	3.7	11
64	Consumer confusion about wholegrain content and healthfulness in product labels: a discrete choice experiment and comprehension assessment. Public Health Nutrition, 2020, 23, 3324-3331.	2.2	11
65	The Maximal Amount of Î±-Tocopherol Intake from Foods Alone in U.S. Adults (1994-1996 CSFII): An Analysis by Linear Programming. Annals of the New York Academy of Sciences, 2004, 1031, 385-386.	3.8	10
66	Relationship between funding sources and outcomes of obesity-related research. Physiology and Behavior, 2012, 107, 172-175.	2.1	10
67	Comparison of Online and Face-to-Face Dissemination of a Theory-Based After School Nutrition and Physical Activity Training and Curriculum. Journal of Health Communication, 2010, 15, 859-879.	2.4	9
68	Federal Communication about Obesity in the Dietary Guidelines and Checkoff Programs*. Obesity, 2006, 14, 967-973.	3.0	8
69	Supermarket Shopping and The Food Retail Environment among SNAP Participants. Journal of Hunger and Environmental Nutrition, 2018, 13, 154-179.	1.9	8
70	Impact of Saudi Arabiaâ€™s Sugary Drink Tax on Prices and Purchases (P10-066-19). Current Developments in Nutrition, 2019, 3, nzz034.P10-066-19.	0.3	8
71	For Low-Income Americans, Living â‰¤1 Mile (â‰¤1.6 km) from the Nearest Supermarket Is Not Associated with Self-Reported Household Food Security. Current Developments in Nutrition, 2017, 1, e001446.	0.3	7
72	Ordering patterns following the implementation of a healthier children's restaurant menu: A latent class analysis. Obesity, 2017, 25, 192-199.	3.0	6

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73	Cost-Effectiveness of a National Sugar-Sweetened Beverage Tax to Reduce CancerÂBurdens and Disparities in the United States. JNCI Cancer Spectrum, 2020, 4, pkaa073.	2.9	6
74	Preâ€1997 Trends in Welfare and Food Assistance in a National Sample of Families. American Journal of Agricultural Economics, 2000, 82, 642-648.	4.3	5
75	The Decline in Vitamin Research Funding: A Missed Opportunity?. Current Developments in Nutrition, 2017, 1, e000430.	0.3	4
76	Reducing US Cancer Burden and Disparities Through National and Targeted Food Price Policies (P04-101-19). Current Developments in Nutrition, 2019, 3, nzz051.P04-101-19.	0.3	3
77	Differences in Food-at-Home Spending for SNAP and Non-SNAP Households Given Geographic Price Variation. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1142-1150.e12.	0.8	3
78	Cost-effectiveness Analysis of Nutrition Facts Added-Sugar Labeling and Obesity-Associated Cancer Rates in the US. JAMA Network Open, 2021, 4, e217501.	5.9	3
79	Health Impact and Cost-effectiveness of Volume, Tiered, and Sugar Content Sugar-sweetened Beverage Tax Policies in the US: A Micro-simulation Study (OR28-04-19). Current Developments in Nutrition, 2019, 3, nzz042.OR28-04-19.	0.3	2
80	Beyond the Farm in the Farm Bill. Nutrition Today, 2017, 52, 273-280.	1.0	1
81	Health Impact and Cost-Effectiveness of Sugar-Sweetened Beverage Taxes for Reducing Cancer Burden in the United States (P22-010-19). Current Developments in Nutrition, 2019, 3, nzz042.P22-010-19.	0.3	1
82	Health Impact and Cost-Effectiveness of Financing Fruit and Vegetable Subsidies with a Sugar-Sweetened Beverage Tax in the US: A Micro-Simulation Study. Current Developments in Nutrition, 2020, 4, nzaa064_011.	0.3	1
83	Consumer confusion about wholegrain content and healthfulness in product labels: reply. Public Health Nutrition, 2020, 23, 3334-3335.	2.2	1
84	Multi-Site Conference Hosting Initiative (MULCH): Enhancing the Human Aspect of Low-Carbon Long-Distance Conferencing. , 2020, , .		1
85	The Quality of the Food Retail Environment When Consumers May Be Mobile. Applied Economic Perspectives and Policy, 2021, 43, 701-715.	5.6	1
86	Food Insecurity Among Cambodian Refugee Women Two Decades Post Resettlement. , 2013, 15, 372.		1
87	Federal, State, and Local Nutrition Policies for Cancer Prevention: Perceived Impact and Feasibility, United States, 2018. American Journal of Public Health, 2020, 110, 1006-1008.	2.7	1
88	Characteristics associated with household food security status among Cambodian refugee women in Lowell, MA. FASEB Journal, 2011, 25, 226.5.	0.5	1
89	Implementing federal food service guidelines in federal and private worksite cafeterias in the United States leads to improved health outcomes and is cost saving. Journal of Public Health Policy, 2022, , 1.	2.0	1
90	Factors Related to Dietary Practices Among Cambodian Refugee Women. Journal of Nutrition Education and Behavior, 2010, 42, S110.	0.7	0

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91	Running Out Of FoodThe End Of Plenty: The Race To Feed A Crowded World By Bourne Jr. Joel K. Jr. New York (NY) : W. W. Norton & Company , 2015 416Âpp., $27.95. Health Affairs, 2015, 34, 1999-2000.	5.2	0
92	Key Stakeholder Perceptions of Impact and Feasibility of National, State, and Local Nutrition Policies for Cancer Prevention in the United States (P22-019-19). Current Developments in Nutrition, 2019, 3, nzz042.P22-019-19.	0.3	0
93	Cost-effectiveness of Nutrition Policies to Discourage Processed Meat Consumption: Implications for Cancer Burden in the United States (OR16-01-19). Current Developments in Nutrition, 2019, 3, nzz051.OR16-01-19.	0.3	0
94	Cost-Effectiveness of the FDA Added Sugar Labeling to Reduce Cancer Burden in the United States (OR28-03-19). Current Developments in Nutrition, 2019, 3, nzz042.OR28-03-19.	0.3	0
95	Health and Economic Impacts of a Sugar-Sweetened Beverage Warning Label in the US: A Micro-Simulation Study. Current Developments in Nutrition, 2020, 4, nzaa051_012.	0.3	0
96	Cost-Effectiveness of the FDA Menu Labeling to Reduce Obesity-Associated Cancer Burden in the United States. Current Developments in Nutrition, 2020, 4, nzaa064_002.	0.3	0
97	Guest Editor's Response. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1675-1676.	0.8	0
98	Past food deprivation is related to current dietary practices and weight status in Cambodian refugee women. FASEB Journal, 2010, 24, lb292.	0.5	0