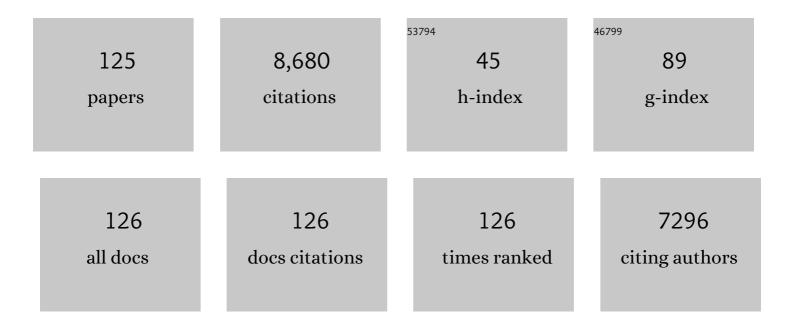
## Lisa M Powell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5513689/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Longer-term impacts of the Oakland, California, sugar-sweetened beverage tax on prices and volume sold at two-years post-tax. Social Science and Medicine, 2022, 292, 114537.	3.8	17
2	Impact of the Seattle Sweetened Beverage Tax on substitution to alcoholic beverages. PLoS ONE, 2022, 17, e0262578.	2.5	1
3	Evaluation of Economic and Health Outcomes Associated With Food Taxes and Subsidies. JAMA Network Open, 2022, 5, e2214371.	5.9	21
4	Outcomes Following Taxation of Sugar-Sweetened Beverages. JAMA Network Open, 2022, 5, e2215276.	5.9	79
5	The impact of the Philadelphia beverage tax on employment: A synthetic control analysis. Economics and Human Biology, 2021, 40, 100939.	1.7	17
6	Pass-through of the Oakland, California, sugar-sweetened beverage tax in food stores two years post-implementation: A difference-in-differences study. PLoS ONE, 2021, 16, e0244884.	2.5	13
7	Oakland's Sugar-Sweetened Beverage Tax: Honoring the "Spirit―of the Ordinance Toward Equitable Implementation. Health Equity, 2021, 5, 35-41.	1.9	5
8	No long-term store marketing changes following sugar-sweetened beverage tax implementation: Oakland, California. Health and Place, 2021, 68, 102512.	3.3	6
9	The impact of the Oakland SSB tax on prices and volume sold: A study of intended and unintended consequences. Health Economics (United Kingdom), 2021, 30, 1745-1771.	1.7	17
10	Employment impacts of the San Francisco sugar-sweetened beverage tax 2 years after implementation. PLoS ONE, 2021, 16, e0252094.	2.5	6
11	The Impact of Seattle's Sugar-Sweetened Beverage Tax on Substitution to Sweets and Salty Snacks. Journal of Nutrition, 2021, 151, 3232-3239.	2.9	5
12	Examining changes to food and beverage availability and marketing in a low-income community after the opening of a new supermarket. Public Health Nutrition, 2021, 24, 5837-5846.	2.2	2
13	Longer-term impacts of sugar-sweetened beverage taxes on fast-food beverage prices: evidence from Oakland, California, 2-year post-tax. Public Health Nutrition, 2021, 24, 3571-3575.	2.2	5
14	Impact of a sugar-sweetened beverage tax two-year post-tax implementation in Seattle, Washington, United States. Journal of Public Health Policy, 2021, 42, 574-588.	2.0	15
15	Evaluation of Changes in Grams of Sugar Sold After the Implementation of the Seattle Sweetened Beverage Tax. JAMA Network Open, 2021, 4, e2132271.	5.9	10
16	The Potential for Healthy Checkout Policies to Advance Nutrition Equity. Nutrients, 2021, 13, 4181.	4.1	4
17	The impact of the Oakland sugar-sweetened beverage tax on bottled soda and fountain drink prices in fast-food restaurants. Preventive Medicine Reports, 2020, 17, 101034.	1.8	11
18	The Impact of a Sweetened Beverage Tax on Beverage Volume Sold in Cook County, Illinois, and Its Border Area. Annals of Internal Medicine, 2020, 172, 390.	3.9	36

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19	The Sweetened Beverage Tax in Cook County, Illinois: Lessons From a Failed Effort. American Journal of Public Health, 2020, 110, 1009-1016.	2.7	29
20	Changes in Beverage Marketing at Stores Following the Oakland Sugar-Sweetened Beverage Tax. American Journal of Preventive Medicine, 2020, 58, 648-656.	3.0	13
21	Distribution of sugar-sweetened beverage sales volume by sugar content in the United States: implications for tiered taxation and tax revenue. Journal of Public Health Policy, 2020, 41, 125-138.	2.0	7
22	The impact of Seattle's Sweetened Beverage Tax on beverage prices and volume sold. Economics and Human Biology, 2020, 37, 100856.	1.7	52
23	The impact of the Cook County, IL, Sweetened Beverage Tax on beverage prices. Economics and Human Biology, 2020, 37, 100855.	1.7	15
24	Evaluation of Changes in Beverage Prices and Volume Sold Following the Implementation and Repeal of a Sweetened Beverage Tax in Cook County, Illinois. JAMA Network Open, 2020, 3, e2031083.	5.9	18
25	Does the built environment influence the effectiveness of behavioral weight management interventions?. Preventive Medicine, 2019, 126, 105776.	3.4	4
26	Changes to SNAP-authorized retailer stocking requirements and the supply of foods and beverages in low-income communities in seven U.S. states. Translational Behavioral Medicine, 2019, 9, 857-864.	2.4	13
27	The price of ultra-processed foods and beverages and adult body weight: Evidence from U.S. veterans. Economics and Human Biology, 2019, 34, 39-48.	1.7	4
28	Sugar-sweetened beverage prices: Variations by beverage, food store, and neighborhood characteristics, 2017. Preventive Medicine Reports, 2019, 15, 100883.	1.8	6
29	The Use of Excise Taxes to Reduce Tobacco, Alcohol, and Sugary Beverage Consumption. Annual Review of Public Health, 2019, 40, 187-201.	17.4	111
30	Change in Food and Beverage Availability and Marketing Following the Introduction of a Healthy Food Financing Initiative–Supported Supermarket. American Journal of Health Promotion, 2019, 33, 525-533.	1.7	13
31	Taxes and Sugar-Sweetened Beverages. JAMA - Journal of the American Medical Association, 2018, 319, 229.	7.4	19
32	Weight and Veterans' Environments Study (WAVES) I and II: Rationale, Methods, and Cohort Characteristics. American Journal of Health Promotion, 2018, 32, 779-794.	1.7	18
33	Leveraging delay discounting for health: Can time delays influence food choice?. Appetite, 2018, 126, 16-25.	3.7	15
34	Does Effectiveness of Weight Management Programs Depend on the Food Environment?. Health Services Research, 2018, 53, 4268-4290.	2.0	7
35	Drug Shortage Impacts Patient Receipt of Induction Treatment. Health Services Research, 2018, 53, 5078-5105.	2.0	7
36	Long-Term Weight Loss Effects of a Behavioral Weight Management Program: Does the Community Food Environment Matter?. International Journal of Environmental Research and Public Health, 2018, 15, 211.	2.6	10

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37	To what extent do food purchases reflect shoppers' diet quality and nutrient intake?. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 46.	4.6	99
38	Employment impacts of alcohol taxes. Preventive Medicine, 2017, 105, S50-S55.	3.4	13
39	Food and beverage television advertising exposure and youth consumption, body mass index and adiposity outcomes. Canadian Journal of Economics, 2017, 50, 345-364.	1.2	29
40	Geographic Accessibility Of Food Outlets Not Associated With Body Mass Index Change Among Veterans, 2009–14. Health Affairs, 2017, 36, 1433-1442.	5.2	21
41	A step-by-step approach to improve data quality when using commercial business lists to characterize retail food environments. BMC Research Notes, 2017, 10, 35.	1.4	24
42	Food and Beverage Availability in Small Food Stores Located in Healthy Food Financing Initiative Eligible Communities. International Journal of Environmental Research and Public Health, 2017, 14, 1242.	2.6	14
43	Neighborhood Resources to Support Healthy Diets and Physical Activity Among US Military Veterans. Preventing Chronic Disease, 2017, 14, E111.	3.4	3
44	Improvements and Disparities in Types of Foods and Milk Beverages Offered in Elementary School Lunches, 2006–2007 to 2013–2014. Preventing Chronic Disease, 2016, 13, E39.	3.4	19
45	Associations between retail food store exterior advertisements and community demographic and socioeconomic composition. Health and Place, 2016, 39, 43-50.	3.3	31
46	Price promotions for food and beverage products in a nationwide sample of food stores. Preventive Medicine, 2016, 86, 106-113.	3.4	34
47	Built environment assessment: Multidisciplinary perspectives. SSM - Population Health, 2016, 2, 24-31.	2.7	29
48	Socioeconomic Differences in the Association Between Competitive Food Laws and the School Food Environment. Journal of School Health, 2015, 85, 578-586.	1.6	20
49	Nutrition Recommendations and the Children's Food and Beverage Advertising Initiative's 2014 Approved Food and Beverage Product List. Preventing Chronic Disease, 2015, 12, E53.	3.4	8
50	Prepared Food Availability in U.S. Food Stores. American Journal of Preventive Medicine, 2015, 49, 553-562.	3.0	19
51	Disparities in the Availability and Price of Low-Fat and Higher-Fat Milk in US Food Stores by Community Characteristics. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1975-1985.	0.8	24
52	Energy and Nutrient Intake From Pizza in the United States. Pediatrics, 2015, 135, 322-330.	2.1	23
53	Televised obesity-prevention advertising across US media markets: exposure and content, 2010–2011. Public Health Nutrition, 2015, 18, 983-993.	2.2	14
54	Associations between soda prices and intake: Evidence from 24-h dietary recall data. Food Policy, 2015, 55, 54-60.	6.0	18

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55	B'More healthy: retail rewards - design of a multi-level communications and pricing intervention to improve the food environment in Baltimore City. BMC Public Health, 2015, 15, 283.	2.9	31
56	Development and Reliability Testing of a Fast-Food Restaurant Observation Form. American Journal of Health Promotion, 2015, 30, 9-18.	1.7	5
57	Supplemental nutrition assistance program participation and sugar-sweetened beverage consumption, overall and by source. Preventive Medicine, 2015, 81, 82-86.	3.4	16
58	Child-Directed Marketing Inside and on the Exterior of Fast Food Restaurants. American Journal of Preventive Medicine, 2015, 48, 22-30.	3.0	32
59	The impact of restaurant consumption among US adults: effects on energy and nutrient intakes. Public Health Nutrition, 2014, 17, 2445-2452.	2.2	101
60	Impact of the Revised Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) Food Package Policy on Fruit and Vegetable Prices. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 288-296.	0.8	23
61	Racial/ethnic and income disparities in child and adolescent exposure to food and beverage television ads across the U.S. media markets. Health and Place, 2014, 29, 124-131.	3.3	94
62	Child care choices, food intake, and children's obesity status in the United States. Economics and Human Biology, 2014, 14, 50-61.	1.7	27
63	Relative and Absolute Availability of Healthier Food and Beverage Alternatives Across Communities in the United States. American Journal of Public Health, 2014, 104, 2170-2178.	2.7	73
64	Employment Impact of Sugar-Sweetened Beverage Taxes. American Journal of Public Health, 2014, 104, 672-677.	2.7	55
65	FAST FOOD PRICES AND ADULT BODY WEIGHT OUTCOMES: EVIDENCE BASED ON LONGITUDINAL QUANTILE REGRESSION MODELS. Contemporary Economic Policy, 2013, 31, 528-536.	1.7	10
66	Multivariable analysis of the association between fathers' and youths' physical activity in the United States. BMC Public Health, 2013, 13, 1075.	2.9	14
67	Consumption Patterns of Sugar-Sweetened Beverages in the United States. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 43-53.	0.8	512
68	Trends in exposure to television food advertisements in South Korea. Appetite, 2013, 62, 225-231.	3.7	21
69	Building Infrastructure to Document the U.S. Food Stream. American Journal of Preventive Medicine, 2013, 44, 192-193.	3.0	6
70	Food Marketing Expenditures Aimed at Youth. American Journal of Preventive Medicine, 2013, 45, 453-461.	3.0	126
71	Development and Reliability Testing of a Food Store Observation Form. Journal of Nutrition Education and Behavior, 2013, 45, 540-548.	0.7	46
72	Assessing the potential effectiveness of food and beverage taxes and subsidies for improving public health: a systematic review of prices, demand and body weight outcomes. Obesity Reviews, 2013, 14, 110-128.	6.5	425

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73	Fast-Food and Full-Service Restaurant Consumption Among Children and Adolescents. JAMA Pediatrics, 2013, 167, 14.	6.2	248
74	Nutritional Content of Food and Beverage Products in Television Advertisements Seen on Children's Programming. Childhood Obesity, 2013, 9, 524-531.	1.5	80
75	A typology of beverage taxation: Multiple approaches for obesity prevention and obesity prevention-related revenue generation. Journal of Public Health Policy, 2013, 34, 403-423.	2.0	64
76	National School Lunch Program Participation and Child Body Weight. Eastern Economic Journal, 2013, 39, 328-345.	1.0	15
77	Children's Exposure to Food and Beverage Advertising on Television: Tracking Calories and Nutritional Content by Company Membership in Self-regulation. , 2013, , 179-195.		4
78	Weight Status Among Adolescents in States That Govern Competitive Food Nutrition Content. Pediatrics, 2012, 130, 437-444.	2.1	90
79	Validation of Secondary Commercial Data Sources for Physical Activity Facilities in Urban and Nonurban Settings. Journal of Physical Activity and Health, 2012, 9, 1080-1088.	2.0	5
80	Classification bias in commercial business lists for retail food stores in the U.S International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 46.	4.6	54
81	Fruit and Vegetable Availability and Selection. American Journal of Preventive Medicine, 2012, 43, 423-428.	3.0	42
82	Energy Intake from Restaurants. American Journal of Preventive Medicine, 2012, 43, 498-504.	3.0	130
83	Fast Food Consumption and Food Prices: Evidence from Panel Data on 5th and 8th Grade Children. Journal of Obesity, 2012, 2012, 1-8.	2.7	32
84	Weight Misperceptions and Racial and Ethnic Disparities in Adolescent Female Body Mass Index. Journal of Obesity, 2012, 2012, 1-9.	2.7	21
85	Supplemental nutrition assistance program and body weight outcomes: The role of economic contextual factors. Social Science and Medicine, 2012, 74, 1874-1881.	3.8	18
86	Ethnic disparities in adolescent body mass index in the United States: The role ofÂparental socioeconomic status and economic contextual factors. Social Science and Medicine, 2012, 75, 469-476.	3.8	65
87	Direct and indirect effects of body weight on adult wages. Economics and Human Biology, 2011, 9, 381-392.	1.7	82
88	The Costs of Food at Home and Away From Home and Consumption Patterns Among U.S. Adolescents. Journal of Adolescent Health, 2011, 48, 20-26.	2.5	29
89	Availability of Commercial Physical Activity Facilities and Physical Activity Outside of School Among High School Students. Journal of Physical Activity and Health, 2011, 8, 707-715.	2.0	4
90	Trends in the Nutritional Content of Television Food Advertisements Seen by Children in the United States. JAMA Pediatrics, 2011, 165, 1078.	3.0	105

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91	Field validation of secondary commercial data sources on the retail food outlet environment in the U.S Health and Place, 2011, 17, 1122-1131.	3.3	118
92	Economic instruments for obesity prevention: results of a scoping review and modified delphi survey. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 109.	4.6	57
93	Sugarâ€ <b>s</b> weetened beverages and obesity: The potential impact of public policies. Journal of Policy Analysis and Management, 2011, 30, 645-655.	1.4	25
94	Food Prices Are Associated with Dietary Quality, Fast Food Consumption, and Body Mass Index among U.S. Children and Adolescents. Journal of Nutrition, 2011, 141, 304-311.	2.9	60
95	Supermarket and fast-food outlet exposure in Copenhagen: associations with socio-economic and demographic characteristics. Public Health Nutrition, 2011, 14, 1618-1626.	2.2	15
96	Adult Obesity and the Price and Availability of Food in the United States. American Journal of Agricultural Economics, 2011, 93, 378-384.	4.3	20
97	Trends in Exposure to Television Food Advertisements Among Children and Adolescents in the United States. JAMA Pediatrics, 2010, 164, 794-802.	3.0	120
98	Economic Contextual Factors, Food Consumption, and Obesity among U.S. Adolescents. Journal of Nutrition, 2010, 140, 1175-1180.	2.9	84
99	Soda Taxes, Soft Drink Consumption, And Children's Body Mass Index. Health Affairs, 2010, 29, 1052-1058.	5.2	180
100	Characteristics of Prepared Food Sources in Low-Income Neighborhoods of Baltimore City. Ecology of Food and Nutrition, 2010, 49, 409-430.	1.6	29
101	The Association Between Community Physical Activity Settings and Youth Physical Activity, Obesity, and Body Mass Index. Journal of Adolescent Health, 2010, 47, 496-503.	2.5	70
102	Food prices and fruit and vegetable consumption among young American adults. Health and Place, 2009, 15, 1064-1070.	3.3	96
103	Participation in the National School Lunch Program: Importance of Schoolâ€Level and Neighborhood Contextual Factors. Journal of School Health, 2009, 79, 485-494.	1.6	77
104	Food Prices and Obesity: Evidence and Policy Implications for Taxes and Subsidies. Milbank Quarterly, 2009, 87, 229-257.	4.4	404
105	Economics of Food Energy Density and Adolescent Body Weight. Economica, 2009, 76, 719-740.	1.6	87
106	Food prices, access to food outlets and child weight. Economics and Human Biology, 2009, 7, 64-72.	1.7	138
107	Associations between State-level Soda Taxes and Adolescent Body Mass Index. Journal of Adolescent Health, 2009, 45, S57-S63.	2.5	113
108	Fast food costs and adolescent body mass index: Evidence from panel data. Journal of Health Economics, 2009, 28, 963-970.	2.7	90

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109	Price, availability, and youth obesity: evidence from Bridging the Gap. Preventing Chronic Disease, 2009, 6, A93.	3.4	14
110	US secondary schools and food outlets. Health and Place, 2008, 14, 336-346.	3.3	161
111	The association of fast food, fruit and vegetable prices with dietary intakes among US adults: Is there modification by family income?. Social Science and Medicine, 2008, 66, 2218-2229.	3.8	112
112	Exposure to Food Advertising on Television Among US Children. JAMA Pediatrics, 2007, 161, 553.	3.0	76
113	Nutritional Content of Television Food Advertisements Seen by Children and Adolescents in the United States. Pediatrics, 2007, 120, 576-583.	2.1	214
114	Food store availability and neighborhood characteristics in the United States. Preventive Medicine, 2007, 44, 189-195.	3.4	814
115	The Availability of Local-Area Commercial Physical Activity–Related Facilities and Physical Activity Among Adolescents. American Journal of Preventive Medicine, 2007, 33, S292-S300.	3.0	75
116	Public Health Obesity-Related TV Advertising. American Journal of Preventive Medicine, 2007, 33, S257-S263.	3.0	34
117	The Availability of Fast-Food and Full-Service Restaurants in the United States. American Journal of Preventive Medicine, 2007, 33, S240-S245.	3.0	265
118	Associations Between Access to Food Stores and Adolescent Body Mass Index. American Journal of Preventive Medicine, 2007, 33, S301-S307.	3.0	364
119	Adolescent Exposure to Food Advertising on Television. American Journal of Preventive Medicine, 2007, 33, S251-S256.	3.0	115
120	Access to fast food and food prices: relationship with fruit and vegetable consumption and overweight among adolescents. Advances in Health Economics and Health Services Research, 2007, 17, 23-48.	0.2	36
121	Availability of Physical Activity–Related Facilities and Neighborhood Demographic and Socioeconomic Characteristics: A National Study. American Journal of Public Health, 2006, 96, 1676-1680.	2.7	414
122	The importance of peer effects, cigarette prices and tobacco control policies for youth smoking behavior. Journal of Health Economics, 2005, 24, 950-968.	2.7	260
123	New Evidence on Youth Smoking Behavior based on Experimental Price Increases. Contemporary Economic Policy, 2005, 23, 195-210.	1.7	19
124	Study habits and the level of alcohol use among college students. Education Economics, 2004, 12, 135-149.	1.1	33
125	Access to Fast Food and Food Prices: Relationship with Fruit and Vegetable Consumption and Overweight among Adolescents. Advances in Health Economics and Health Services Research, 0, , 23-48.	0.2	106