

Lindsey Smith Taillie

List of Publications by Year in descending order

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Version: 2024-02-01

108
papers

3,200
citations

218381

26
h-index

182168

51
g-index

109
all docs

109
docs citations

109
times ranked

2685
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in prices, sales, consumer spending, and beverage consumption one year after a tax on sugar-sweetened beverages in Berkeley, California, US: A before-and-after study. PLoS Medicine, 2017, 14, e1002283.	3.9	306
2	An evaluation of Chile's Law of Food Labeling and Advertising on sugar-sweetened beverage purchases from 2015 to 2017: A before-and-after study. PLoS Medicine, 2020, 17, e1003015.	3.9	254
3	First-Year Evaluation of Mexico's Tax on Nonessential Energy-Dense Foods: An Observational Study. PLoS Medicine, 2016, 13, e1002057.	3.9	197
4	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. Lancet Diabetes and Endocrinology, 2021, 9, 462-470.	5.5	138
5	Governmental policies to reduce unhealthy food marketing to children. Nutrition Reviews, 2019, 77, 787-816.	2.6	121
6	Changes in the amount of nutrient of packaged foods and beverages after the initial implementation of the Chilean Law of Food Labelling and Advertising: A nonexperimental prospective study. PLoS Medicine, 2020, 17, e1003220.	3.9	113
7	Responses to the Chilean law of food labeling and advertising: exploring knowledge, perceptions and behaviors of mothers of young children. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 21.	2.0	109
8	Who's cooking? Trends in US home food preparation by gender, education, and race/ethnicity from 2003 to 2016. Nutrition Journal, 2018, 17, 41.	1.5	107
9	Chile's 2014 sugar-sweetened beverage tax and changes in prices and purchases of sugar-sweetened beverages: An observational study in an urban environment. PLoS Medicine, 2018, 15, e1002597.	3.9	98
10	Experimental Studies of Front-of-Package Nutrient Warning Labels on Sugar-Sweetened Beverages and Ultra-Processed Foods: A Scoping Review. Nutrients, 2020, 12, 569.	1.7	97
11	Changes in food purchases after the Chilean policies on food labelling, marketing, and sales in schools: a before and after study. Lancet Planetary Health, 2021, 5, e526-e533.	5.1	92
12	Designing a tax to discourage unhealthy food and beverage purchases: The case of Chile. Food Policy, 2017, 71, 86-100.	2.8	78
13	Do high vs. low purchasers respond differently to a nonessential energy-dense food tax? Two-year evaluation of Mexico's 8% nonessential food tax. Preventive Medicine, 2017, 105, S37-S42.	1.6	77
14	Non-Nutritive Sweeteners in the Packaged Food Supply—An Assessment across 4 Countries. Nutrients, 2018, 10, 257.	1.7	60
15	The Influence of Front-of-Package Nutrition Labeling on Consumer Behavior and Product Reformulation. Annual Review of Nutrition, 2021, 41, 529-550.	4.3	60
16	How should sugar-sweetened beverage health warnings be designed? A randomized experiment. Preventive Medicine, 2019, 121, 158-166.	1.6	54
17	Evaluating the impact of Chile's marketing regulation of unhealthy foods and beverages: pre-school and adolescent children's changes in exposure to food advertising on television. Public Health Nutrition, 2020, 23, 747-755.	1.1	47
18	Breakfast Dietary Patterns among Mexican Children Are Related to Total-Day Diet Quality. Journal of Nutrition, 2017, 147, jn239780.	1.3	43

#	ARTICLE	IF	CITATIONS
19	Increased Snacking and Eating Occasions Are Associated with Higher Energy Intake among Mexican Children Aged 2â€“13 Years1â€“3. <i>Journal of Nutrition</i> , 2015, 145, 2570-2577.	1.3	41
20	The impact of front-of-package claims, fruit images, and health warnings on consumers' perceptions of sugar-sweetened fruit drinks: Three randomized experiments. <i>Preventive Medicine</i> , 2020, 132, 105998.	1.6	41
21	Food Advertising on Television Before and After a National Unhealthy Food Marketing Regulation in Chile, 2016â€“2017. <i>American Journal of Public Health</i> , 2020, 110, 1054-1059.	1.5	41
22	Nutritional profile of Supplemental Nutrition Assistance Program household food and beverage purchases. <i>American Journal of Clinical Nutrition</i> , 2017, 105, ajcn147173.	2.2	33
23	No Fat, No Sugar, No Salt . . . No Problem? Prevalence of â€œLow-Contentâ€•Nutrient Claims and Their Associations with the Nutritional Profile of Food and Beverage Purchases in the United States. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 1366-1374.e6.	0.4	33
24	Health Warnings on Sugar-Sweetened Beverages: Simulation of Impacts on Diet and Obesity Among U.S. Adults. <i>American Journal of Preventive Medicine</i> , 2019, 57, 765-774.	1.6	33
25	Patterns of Red and Processed Meat Consumption across North America: A Nationally Representative Cross-Sectional Comparison of Dietary Recalls from Canada, Mexico, and the United States. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 357.	1.2	33
26	Conflicting Messages on Food and Beverage Packages: Front-of-Package Nutritional Labeling, Health and Nutrition Claims in Brazil. <i>Nutrients</i> , 2019, 11, 2967.	1.7	31
27	Associations of Cooking With Dietary Intake and Obesity Among Supplemental Nutrition Assistance Program Participants. <i>American Journal of Preventive Medicine</i> , 2017, 52, S151-S160.	1.6	28
28	Prevalence of child-directed and general audience marketing strategies on the front of beverage packaging: the case of Chile. <i>Public Health Nutrition</i> , 2018, 21, 454-464.	1.1	26
29	Taxed and untaxed beverage intake by South African young adults after a national sugar-sweetened beverage tax: A before-and-after study. <i>PLoS Medicine</i> , 2021, 18, e1003574.	3.9	26
30	Designing warnings for sugary drinks: A randomized experiment with Latino parents and non-Latino parents. <i>Preventive Medicine</i> , 2021, 148, 106562.	1.6	26
31	Best practices for using natural experiments to evaluate retail food and beverage policies and interventions. <i>Nutrition Reviews</i> , 2017, 75, 971-989.	2.6	24
32	Food environment solutions for childhood obesity in Latin America and among Latinos living in the United States. <i>Obesity Reviews</i> , 2021, 22, e13237.	3.1	24
33	The Socioeconomic Disparities in Intakes and Purchases of Less-Healthy Foods and Beverages Have Changed over Time in Urban Mexico. <i>Journal of Nutrition</i> , 2018, 148, 109-116.	1.3	23
34	Supermarkets in Cyberspace: A Conceptual Framework to Capture the Influence of Online Food Retail Environments on Consumer Behavior. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8639.	1.2	23
35	Reactions to graphic and text health warnings for cigarettes, sugar-sweetened beverages, and alcohol: An online randomized experiment of US adults. <i>Preventive Medicine</i> , 2020, 137, 106120.	1.6	23
36	Impact of warning labels on reducing health halo effects of nutrient content claims on breakfast cereal packages: A mixed-measures experiment. <i>Appetite</i> , 2021, 163, 105229.	1.8	23

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37	Snacking patterns among Chilean children and adolescents: is there potential for improvement?. <i>Public Health Nutrition</i> , 2019, 22, 2803-2812.	1.1	22
38	Global growth of "big box" stores and the potential impact on human health and nutrition. <i>Nutrition Reviews</i> , 2016, 74, 83-97.	2.6	21
39	Supplemental Nutrition Assistance Program participation and racial/ethnic disparities in food and beverage purchases. <i>Public Health Nutrition</i> , 2018, 21, 3377-3385.	1.1	21
40	The caloric and sugar content of beverages purchased at different store-types changed after the sugary drinks taxation in Mexico. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 103.	2.0	21
41	The contribution of at-home and away-from-home food to dietary intake among "13-year-old Mexican children. <i>Public Health Nutrition</i> , 2017, 20, 2559-2568.	1.1	20
42	Association between socioeconomic status and diet quality in Mexican men and women: A cross-sectional study. <i>PLoS ONE</i> , 2019, 14, e0224385.	1.1	20
43	Consumption of non-nutritive sweeteners by pre-schoolers of the food and environment Chilean cohort (FECHIC) before the implementation of the Chilean food labelling and advertising law. <i>Nutrition Journal</i> , 2020, 19, 69.	1.5	20
44	Walmart and Other Food Retail Chains. <i>American Journal of Preventive Medicine</i> , 2016, 50, 171-179.	1.6	19
45	Changes in the Use of Non-nutritive Sweeteners in the Chilean Food and Beverage Supply After the Implementation of the Food Labeling and Advertising Law. <i>Frontiers in Nutrition</i> , 2021, 8, 773450.	1.6	19
46	Dietary Intake by Food Source and Eating Location in Low- and Middle-Income Chilean Preschool Children and Adolescents from Southeast Santiago. <i>Nutrients</i> , 2019, 11, 1695.	1.7	18
47	Nutrition-related claims lead parents to choose less healthy drinks for young children: a randomized trial in a virtual convenience store. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 1144-1154.	2.2	18
48	The impact of pictorial health warnings on purchases of sugary drinks for children: A randomized controlled trial. <i>PLoS Medicine</i> , 2022, 19, e1003885.	3.9	18
49	Sugar-Sweetened Beverage Intake among Chilean Preschoolers and Adolescents in 2016: A Cross-Sectional Analysis. <i>Nutrients</i> , 2018, 10, 1767.	1.7	16
50	The association of overall diet quality with BMI and waist circumference by education level in Mexican men and women. <i>Public Health Nutrition</i> , 2019, 22, 2777-2792.	1.1	16
51	Gains Made By Walmart's Healthier Food Initiative Mirror Preexisting Trends. <i>Health Affairs</i> , 2015, 34, 1869-1876.	2.5	15
52	Examining Chile's unique food marketing policy: TV advertising and dietary intake in preschool children, a pre- and post-policy study. <i>Pediatric Obesity</i> , 2021, 16, e12735.	1.4	15
53	Testing front-of-package warnings to discourage red meat consumption: a randomized experiment with US meat consumers. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 114.	2.0	14
54	Snacking Is Longitudinally Associated with Declines in Body Mass Index z Scores for Overweight Children, but Increases for Underweight Children. <i>Journal of Nutrition</i> , 2016, 146, 1268-1275.	1.3	13

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55	Recommendations for Adopting the International Code of Marketing of Breast-milk Substitutes Into U.S. Policy. <i>Journal of Human Lactation</i> , 2017, 33, 582-587.	0.8	13
56	Sugar, Taxes, & Choice. <i>Hastings Center Report</i> , 2019, 49, 22-31.	0.7	13
57	Designing an Effective Front-of-Package Warning Label for Food and Drinks High in Added Sugar, Sodium, or Saturated Fat in Colombia: An Online Experiment. <i>Nutrients</i> , 2020, 12, 3124.	1.7	13
58	Reformulation of Packaged Foods and Beverages in the Colombian Food Supply. <i>Nutrients</i> , 2020, 12, 3260.	1.7	13
59	Toward a Just, Nutritious, and Sustainable Food System: The False Dichotomy of Localism versus Supercenterism. <i>Journal of Nutrition</i> , 2015, 145, 1380-1385.	1.3	11
60	Deal or no deal? The prevalence and nutritional quality of price promotions among U.S. food and beverage purchases. <i>Appetite</i> , 2017, 117, 365-372.	1.8	11
61	Nutritional Profile of Purchases by Store Type: Disparities by Income and Food Program Participation. <i>American Journal of Preventive Medicine</i> , 2018, 55, 167-177.	1.6	11
62	Examining the news media reaction to a national sugary beverage tax in South Africa: a quantitative content analysis. <i>BMC Public Health</i> , 2021, 21, 454.	1.2	11
63	TV advertising and dietary intake in adolescents: a pre- and post- study of Chile's Food Marketing Policy. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 60.	2.0	11
64	Changes in nonnutritive sweetener intake in a cohort of preschoolers after the implementation of Chile's Law of Food Labelling and Advertising. <i>Pediatric Obesity</i> , 2022, 17, e12895.	1.4	11
65	Awareness of and reactions to health and environmental harms of red meat among parents in the United States. <i>Public Health Nutrition</i> , 2022, 25, 893-903.	1.1	10
66	Television viewing and using screens while eating: Associations with dietary intake in children and adolescents. <i>Appetite</i> , 2022, 168, 105670.	1.8	10
67	Developing health and environmental warning messages about red meat: An online experiment. <i>PLoS ONE</i> , 2022, 17, e0268121.	1.1	10
68	Awareness of and reactions to the health harms of sugary drinks: An online study of U.S. parents. <i>Appetite</i> , 2021, 164, 105234.	1.8	9
69	Front-of-package claims & imagery on fruit-flavored drinks and exposure by household demographics. <i>Appetite</i> , 2022, 171, 105902.	1.8	9
70	Content Analysis of Online Grocery Retail Policies and Practices Affecting Healthy Food Access. <i>Journal of Nutrition Education and Behavior</i> , 2022, 54, 219-229.	0.3	9
71	<i>TAS2R38</i> Predisposition to Bitter Taste Associated with Differential Changes in Vegetable Intake in Response to a Community-Based Dietary Intervention. <i>G3: Genes, Genomes, Genetics</i> , 2018, 8, 2107-2119.	0.8	8
72	Toddler milk perceptions and purchases: the role of Latino ethnicity. <i>Public Health Nutrition</i> , 2021, 24, 2911-2919.	1.1	8

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73	Impact of nutrient warning labels on choice of ultra-processed food and drinks high in sugar, sodium, and saturated fat in Colombia: A randomized controlled trial. <i>PLoS ONE</i> , 2022, 17, e0263324.	1.1	8
74	Designing Environmental Messages to Discourage Red Meat Consumption: An Online Experiment. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2919.	1.2	8
75	The WHO South-East Asia Region Nutrient Profile Model Is Quite Appropriate for India: An Exploration of 31,516 Food Products. <i>Nutrients</i> , 2021, 13, 2799.	1.7	7
76	Intake of Ultraprocessed Foods Among US Youths. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 485.	3.8	7
77	South African consumers's perceptions of front-of-package warning labels on unhealthy foods and drinks. <i>PLoS ONE</i> , 2021, 16, e0257626.	1.1	7
78	Ethical Considerations for Food and Beverage Warnings. <i>Physiology and Behavior</i> , 2020, 222, 112930.	1.0	7
79	Prevalence of Low-Calorie Sweeteners and Related Front-of-Package Claims in the Brazilian Packaged Food Supply. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, . .	0.4	7
80	Using a Naturalistic Store Laboratory for Clinical Trials of Point-of-Sale Nutrition Policies and Interventions: A Feasibility and Validation Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8764.	1.2	6
81	Grocery Stores Are Not Associated with More Healthful Food for Participants in the Supplemental Nutrition Assistance Program. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 400-415.	0.4	5
82	Why Don't You [Government] Help Us Make Healthier Foods More Affordable Instead of Bombarding Us with Labels? Maternal Knowledge, Perceptions, and Practices after Full Implementation of the Chilean Food Labelling Law. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4547.	1.2	5
83	Food Marketing Practices of Major Online Grocery Retailers in the United States, 2019-2020. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 2295-2310.e2.	0.4	5
84	Cross-sectional association between diet quality and cardiometabolic risk by education level in Mexican adults. <i>Public Health Nutrition</i> , 2020, 23, 264-274.	1.1	4
85	Mexican households' food shopping patterns in 2015: analysis following nonessential food and sugary beverage taxes. <i>Public Health Nutrition</i> , 2021, 24, 2225-2237.	1.1	4
86	Perceived Message Effectiveness of the Meatless Monday Campaign: An Experiment With US Adults. <i>American Journal of Public Health</i> , 2022, 112, 724-727.	1.5	4
87	Prevalence of Health and Nutrient Content Marketing Strategies on Breakfast Cereal Packages Before and After a Countrywide Marketing and Labeling Regulation: A Focus on Chile. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa064_013.	0.1	2
88	Soluciones relacionadas con el entorno alimentario para prevenir la obesidad infantil en América Latina y en la población latina que vive en Estados Unidos. <i>Obesity Reviews</i> , 2021, 22, e13344.	3.1	2
89	Claims on Ready-to-Eat Cereals: Are Those With Claims Healthier?. <i>Frontiers in Nutrition</i> , 2021, 8, 770489.	1.6	2
90	Differences in Dietary Quality by Sexual Orientation and Sex in the United States: NHANES 2011-2016. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 918-931.e7.	0.4	2

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91	Do sugar warning labels influence parentsâ€™ selection of a labeled snack for their children? A randomized trial in a virtual convenience store. <i>Appetite</i> , 2022, 175, 106059.	1.8	2
92	How Does the Healthfulness of the US Food Supply Compare to International Guidelines for Marketing to Children and Adolescents?. <i>Maternal and Child Health Journal</i> , 2019, 23, 768-776.	0.7	1
93	Examining the News Media Reaction to a National Sugary Beverage Tax in South Africa: A Quantitative Content Analysis. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa064_003.	0.1	1
94	Do Sugary Drink Policies Increase Purchases of Non-Calorically Sweetened Beverages? Evidence from Chile. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_106.	0.1	1
95	Informing Health and Environmental Policies to Reduce Red and Processed Meat Intake in North America: Sociodemographic Predictors of Consumption in the US, Canada, and Mexico. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_028.	0.1	1
96	Cooking Matters for Kids Improves Attitudes and Self-Efficacy Related to Healthy Eating and Cooking. <i>Journal of Nutrition Education and Behavior</i> , 2022, 54, 211-218.	0.3	1
97	Nudging food purchases towards health: trends in price promotions and nutrient claims on packaged foods and beverages. <i>FASEB Journal</i> , 2016, 30, 429.2.	0.2	0
98	Title is missing!. , 2020, 17, e1003015.		0
99	Title is missing!. , 2020, 17, e1003015.		0
100	Title is missing!. , 2020, 17, e1003015.		0
101	Title is missing!. , 2020, 17, e1003015.		0
102	Title is missing!. , 2020, 17, e1003220.		0
103	Title is missing!. , 2020, 17, e1003220.		0
104	Title is missing!. , 2020, 17, e1003220.		0
105	Title is missing!. , 2020, 17, e1003220.		0
106	Title is missing!. , 2020, 17, e1003220.		0
107	Title is missing!. , 2020, 17, e1003220.		0
108	Estimating the Effects of COVID-19 on WIC Participant Food Purchases. <i>Current Developments in Nutrition</i> , 2022, 6, 195.	0.1	0