Lindsey Smith Taillie

List of Publications by Year
in descending order

108	3,200	218677	182427
papers	citations	26 h-index	51 g-index

109	109	109	2685
all docs	docs citations	times ranked	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.	8.4	306
2	An evaluation of Chileâ€™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.	8.4	254
3	First-Year Evaluation of Mexicoâ€™s Tax on Nonessential Energy-Dense Foods: An Observational Study. PLoS Medicine, 2016, 13, e1002057.	8.4	197
4	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. Lancet Diabetes and Endocrinology,the, 2021, 9, 462-470.	11.4	138
5	Governmental policies to reduce unhealthy food marketing to children. Nutrition Reviews, 2019, 77, 787-816.	5.8	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.	8.4	113
7	â€œResponses to the Chilean law of food labeling and advertising: exploring knowledge, perceptions and behaviors of mothers of young childrenâ€• International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 21.	4.6	109
8	Whoâ€™s cooking? Trends in US home food preparation by gender, education, and race/ethnicity from 2003 to 2016. Nutrition Journal, 2018, 17, 41.	3.4	107
9	Chileâ€™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.	8.4	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.	4.1	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, The, 2021, 5, e526-e533.	11.4	92
12	Designing a tax to discourage unhealthy food and beverage purchases: The case of Chile. Food Policy, 2017, 71, 86-100.	6.0	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.	3.4	77
14	Non-Nutritive Sweeteners in the Packaged Food Supplyâ€”An Assessment across 4 Countries. Nutrients, 2018, 10, 257.	4.1	60
15	The Influence of Front-of-Package Nutrition Labeling on Consumer Behavior and Product Reformulation. Annual Review of Nutrition, 2021, 41, 529-550.	10.1	60
16	How should sugar-sweetened beverage health warnings be designed? A randomized experiment. Preventive Medicine, 2019, 121, 158-166.	3.4	54
17	Evaluating the impact of Chileâ€™s marketing regulation of unhealthy foods and beverages: pre-school and adolescent childrenâ€™s changes in exposure to food advertising on television. Public Health Nutrition, 2020, 23, 747-755.	2.2	47
18	Breakfast Dietary Patterns among Mexican Children Are Related to Total-Day Diet Quality. Journal of Nutrition, 2017, 147, jn239780.	2.9	43

#	Article	IF	Citations
19	Increased Snacking and Eating Occasions Are Associated with Higher Energy Intake among Mexican Children Aged 2â€“13 Years1â€“3. Journal of Nutrition, 2015, 145, 2570-2577.	2.9	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. Preventive Medicine, 2020, 132, 105998.	3.4	41
21	Food Advertising on Television Before and After a National Unhealthy Food Marketing Regulation in Chile, 2016â€“2017. American Journal of Public Health, 2020, 110, 1054-1059.	2.7	41
22	Nutritional profile of Supplemental Nutrition Assistance Program household food and beverage purchases. American Journal of Clinical Nutrition, 2017, 105, ajcn147173.	4.7	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 theÂUnited States. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 1366-1374.e6.	0.8	33
24	Health Warnings on Sugar-Sweetened Beverages: Simulation of Impacts on Diet and Obesity Among U.S. Adults. American Journal of Preventive Medicine, 2019, 57, 765-774.	3.0	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. International Journal of Environmental Research and Public Health, 2021, 18, 357.	2.6	33
26	Conflicting Messages on Food and Beverage Packages: Front-of-Package Nutritional Labeling, Health and Nutrition Claims in Brazil. Nutrients, 2019, 11, 2967.	4.1	31
27	Associations of Cooking With Dietary Intake and Obesity Among Supplemental Nutrition Assistance Program Participants. American Journal of Preventive Medicine, 2017, 52, S151-S160.	3.0	28
28	Prevalence of child-directed and general audience marketing strategies on the front of beverage packaging: the case of Chile. Public Health Nutrition, 2018, 21, 454-464.	2.2	26
29	Taxed and untaxed beverage intake by South African young adults after a national sugar-sweetened beverage tax: A before-and-after study. PLoS Medicine, 2021, 18, e1003574.	8.4	26
30	Designing warnings for sugary drinks: A randomized experiment with Latino parents and non-Latino parents. Preventive Medicine, 2021, 148, 106562.	3.4	26
31	Best practices for using natural experiments to evaluate retail food and beverage policies and interventions. Nutrition Reviews, 2017, 75, 971-989.	5.8	24
32	Food environment solutions for childhood obesity in Latin America and among Latinos living in the United States. Obesity Reviews, 2021, 22, e13237.	6.5	24
33	The Socioeconomic Disparities in Intakes and Purchases of Less-Healthy Foods and Beverages Have Changed over Time in Urban Mexico. Journal of Nutrition, 2018, 148, 109-116.	2.9	23
34	Supermarkets in Cyberspace: A Conceptual Framework to Capture the Influence of Online Food Retail Environments on Consumer Behavior. International Journal of Environmental Research and Public Health, 2020, 17, 8639.	2.6	23
35	Reactions to graphic and text health warnings for cigarettes, sugar-sweetened beverages, and alcohol: An online randomized experiment of US adults. Preventive Medicine, 2020, 137, 106120.	3.4	23
36	Impact of warning labels on reducing health halo effects of nutrient content claims on breakfast cereal packages: A mixed-measures experiment. Appetite, 2021, 163, 105229.	3.7	23

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37	Snacking patterns among Chilean children and adolescents: is there potential for improvement?. Public Health Nutrition, 2019, 22, 2803-2812.	2.2	22
38	Global growth of â€œbig boxâ€•stores and the potential impact on human health and nutrition. Nutrition Reviews, 2016, 74, 83-97.	5.8	21
39	Supplemental Nutrition Assistance Program participation and racial/ethnic disparities in food and beverage purchases. Public Health Nutrition, 2018, 21, 3377-3385.	2.2	21
40	The caloric and sugar content of beverages purchased at different store-types changed after the sugary drinks taxation in Mexico. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 103.	4.6	21
41	The contribution of at-home and away-from-home food to dietary intake among 2â€“13-year-old Mexican children. Public Health Nutrition, 2017, 20, 2559-2568.	2.2	20
42	Association between socioeconomic status and diet quality in Mexican men and women: A cross-sectional study. PLoS ONE, 2019, 14, e0224385.	2.5	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. Nutrition Journal, 2020, 19, 69.	3.4	20
44	Walmart and Other Food Retail Chains. American Journal of Preventive Medicine, 2016, 50, 171-179.	3.0	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. Frontiers in Nutrition, 2021, 8, 773450.	3.7	19
46	Dietary Intake by Food Source and Eating Location in Low- and Middle-Income Chilean Preschool Children and Adolescents from Southeast Santiago. Nutrients, 2019, 11, 1695.	4.1	18
47	Nutrition-related claims lead parents to choose less healthy drinks for young children: a randomized trial in a virtual convenience store. American Journal of Clinical Nutrition, 2022, 115, 1144-1154.	4.7	18
48	The impact of pictorial health warnings on purchases of sugary drinks for children: A randomized controlled trial. PLoS Medicine, 2022, 19, e1003885.	8.4	18
49	Sugar-Sweetened Beverage Intake among Chilean Preschoolers and Adolescents in 2016: A Cross-Sectional Analysis. Nutrients, 2018, 10, 1767.	4.1	16
50	The association of overall diet quality with BMI and waist circumference by education level in Mexican men and women. Public Health Nutrition, 2019, 22, 2777-2792.	2.2	16
51	Gains Made By Walmartâ€™s Healthier Food Initiative Mirror Preexisting Trends. Health Affairs, 2015, 34, 1869-1876.	5.2	15
52	Examining Chile's unique food marketing policy: TV advertising and dietary intake in preschool children, a preâ€•and postâ€•policy study. Pediatric Obesity, 2021, 16, e12735.	2.8	15
53	Testing front-of-package warnings to discourage red meat consumption: a randomized experiment with US meat consumers. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 114.	4.6	14
54	Snacking Is Longitudinally Associated with Declines in Body Mass Index z Scores for Overweight Children, but Increases for Underweight Children. Journal of Nutrition, 2016, 146, 1268-1275.	2.9	13

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55	Recommendations for Adopting the International Code of Marketing of Breast-milk Substitutes Into U.S. Policy. Journal of Human Lactation, 2017, 33, 582-587.	1.6	13
56	Sugar, Taxes, & Choice. Hastings Center Report, 2019, 49, 22-31.	1.0	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. Nutrients, 2020, 12, 3124.	4.1	13
58	Reformulation of Packaged Foods and Beverages in the Colombian Food Supply. Nutrients, 2020, 12, 3260.	4.1	13
59	Toward a Just, Nutritious, and Sustainable Food System: The False Dichotomy of Localism versus Supercenterism. Journal of Nutrition, 2015, 145, 1380-1385.	2.9	11
60	Deal or no deal? The prevalence and nutritional quality of price promotions among U.S. food and beverage purchases. Appetite, 2017, 117, 365-372.	3.7	11
61	Nutritional Profile of Purchases by Store Type: Disparities by Income and Food Program Participation. American Journal of Preventive Medicine, 2018, 55, 167-177.	3.0	11
62	Examining the news media reaction to a national sugary beverage tax in South Africa: a quantitative content analysis. BMC Public Health, 2021, 21, 454.	2.9	11
63	TV advertising and dietary intake in adolescents: a pre- and post- study of Chileâ€™s Food Marketing Policy. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 60.	4.6	11
64	Changes in nonnutritive sweetener intake in a cohort of preschoolers after the implementation of Chile's Law of Food Labelling and Advertising. Pediatric Obesity, 2022, 17, e12895.	2.8	11
65	Awareness of and reactions to health and environmental harms of red meat among parents in the United States. Public Health Nutrition, 2022, 25, 893-903.	2.2	10
66	Television viewing and using screens while eating: Associations with dietary intake in children and adolescents. Appetite, 2022, 168, 105670.	3.7	10
67	Developing health and environmental warning messages about red meat: An online experiment. PLoS ONE, 2022, 17, e0268121.	2.5	10
68	Awareness of and reactions to the health harms of sugary drinks: An online study of U.S. parents. Appetite, 2021, 164, 105234.	3.7	9
69	Front-of-package claims & imagery on fruit-flavored drinks and exposure by household demographics. Appetite, 2022, 171, 105902.	3.7	9
70	Content Analysis of Online Grocery Retail Policies and Practices Affecting Healthy Food Access. Journal of Nutrition Education and Behavior, 2022, 54, 219-229.	0.7	9
71	TAS2R38 Predisposition to Bitter Taste Associated with Differential Changes in Vegetable Intake in Response to a Community-Based Dietary Intervention. G3: Genes, Genomes, Genetics, 2018, 8, 2107-2119.	1.8	8
72	Toddler milk perceptions and purchases: the role of Latino ethnicity. Public Health Nutrition, 2021, 24, 2911-2919.	2.2	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. PLoS ONE, 2022, 17, e0263324.	2.5	8
74	Designing Environmental Messages to Discourage Red Meat Consumption: An Online Experiment. International Journal of Environmental Research and Public Health, 2022, 19, 2919.	2.6	8
75	The WHO South-East Asia Region Nutrient Profile Model Is Quite Appropriate for India: An Exploration of 31,516 Food Products. Nutrients, 2021, 13, 2799.	4.1	7
76	Intake of Ultraprocessed Foods Among US Youths. JAMA - Journal of the American Medical Association, 2021, 326, 485.	7.4	7
77	South African consumersâ€™ perceptions of front-of-package warning labels on unhealthy foods and drinks. PLoS ONE, 2021, 16, e0257626.	2.5	7
78	Ethical Considerations for Food and Beverage Warnings. Physiology and Behavior, 2020, 222, 112930.	2.1	7
79	Prevalence of Low-Calorie Sweeteners and Related Front-of-Package Claims in the Brazilian Packaged Food Supply. Journal of the Academy of Nutrition and Dietetics, 2021, , .	0.8	7
80	Using a Naturalistic Store Laboratory for Clinical Trials of Point-of-Sale Nutrition Policies and Interventions: A Feasibility and Validation Study. International Journal of Environmental Research and Public Health, 2021, 18, 8764.	2.6	6
81	Grocery Stores Are Not Associated with More Healthful Food for Participants in the Supplemental Nutrition Assistance Program. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 400-415.	0.8	5
82	Why Donâ€™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. International Journal of Environmental Research and Public Health, 2022, 19, 4547.	2.6	5
83	Food Marketing Practices of Major Online Grocery Retailers in the United States, 2019-2020. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 2295-2310.e2.	0.8	5
84	Cross-sectional association between diet quality and cardiometabolic risk by education level in Mexican adults. Public Health Nutrition, 2020, 23, 264-274.	2.2	4
85	Mexican householdsâ€™ food shopping patterns in 2015: analysis following nonessential food and sugary beverage taxes. Public Health Nutrition, 2021, 24, 2225-2237.	2.2	4
86	Perceived Message Effectiveness of the Meatless Monday Campaign: An Experiment With US Adults. American Journal of Public Health, 2022, 112, 724-727.	2.7	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. Current Developments in Nutrition, 2020, 4, nzaa064_013.	0.3	2
88	Soluciones relacionadas con el entorno alimentario para prevenir la obesidad infantil en AmÃ©rica Latina y en la poblaciÃ³n latina que vive en Estados Unidos. Obesity Reviews, 2021, 22, e13344.	6.5	2
89	Claims on Ready-to-Eat Cereals: Are Those With Claims Healthier?. Frontiers in Nutrition, 2021, 8, 770489.	3.7	2
90	Differences in Dietary Quality by Sexual Orientation and Sex in the United States: NHANES 2011-2016. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 918-931.e7.	0.8	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. Appetite, 2022, 175, 106059.	3.7	2
92	How Does the Healthfulness of the US Food Supply Compare to International Guidelines for Marketing to Children and Adolescents?. Maternal and Child Health Journal, 2019, 23, 768-776.	1.5	1
93	Examining the News Media Reaction to a National Sugary Beverage Tax in South Africa: A Quantitative Content Analysis. Current Developments in Nutrition, 2020, 4, nzaa064_003.	0.3	1
94	Do Sugary Drink Policies Increase Purchases of Non-Calorically Sweetened Beverages? Evidence from Chile. Current Developments in Nutrition, 2020, 4, nzaa061_106.	0.3	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. Current Developments in Nutrition, 2020, 4, nzaa061_028.	0.3	1
96	Cooking Matters for Kids Improves Attitudes and Self-Efficacy Related to Healthy Eating and Cooking. Journal of Nutrition Education and Behavior, 2022, 54, 211-218.	0.7	1
97	Nudging food purchases towards health: trends in price promotions and nutrient claims on packaged foods and beverages. FASEB Journal, 2016, 30, 429.2.	0.5	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
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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. Current Developments in Nutrition, 2022, 6, 195.	0.3	0