

An evaluation of Chile's Law of Food Labeling and Advertising and beverage purchases from 2015 to 2017: A before-and-after study

PLoS Medicine

17, e1003015

DOI: [10.1371/journal.pmed.1003015](https://doi.org/10.1371/journal.pmed.1003015)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The habitual nature of food purchases at the supermarket: Implications for policy making. <i>Appetite</i> , 2020, 155, 104844.	1.8	56
2	No Uâ€œturn on sodium reduction. <i>Journal of Clinical Hypertension</i> , 2020, 22, 2156-2160.	1.0	4
3	Nutrient Warnings on Unhealthy Foods. <i>JAMA - Journal of the American Medical Association</i> , 2020, 324, 1609.	3.8	12
4	A research vision for food systems in the 2020s: Defying the status quo. <i>Global Food Security</i> , 2020, 26, 100397.	4.0	78
5	PredictingÂobesity reduction after implementing warning labels in Mexico: AÂmodeling study. <i>PLoS Medicine</i> , 2020, 17, e1003221.	3.9	44
6	Cancer cases and deaths attributable to lifestyle risk factors in Chile. <i>BMC Cancer</i> , 2020, 20, 693.	1.1	24
7	Sixty seconds on . . . the war on sugar. <i>BMJ, The</i> , 2020, 368, m636.	3.0	0
8	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
9	Benchmarking the Nutrition-Related Policies and Commitments of Major Food Companies in Australia, 2018. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6118.	1.2	15
10	Individuals with obesity and COVIDâ€œ19: A global perspective on the epidemiology and biological relationships. <i>Obesity Reviews</i> , 2020, 21, e13128.	3.1	824
11	Changes in Nutrient Declaration after the Food Labeling and Advertising Law in Chile: A Longitudinal Approach. <i>Nutrients</i> , 2020, 12, 2371.	1.7	28
12	Obesity in Mexico: rapid epidemiological transition and food industry interference in health policies. <i>Lancet Diabetes and Endocrinology</i> ,the, 2020, 8, 746-747.	5.5	56
13	Five priorities to operationalize the EATâ€œLancet Commission report. <i>Nature Food</i> , 2020, 1, 457-459.	6.2	47
14	Interpreters of International Economic Law: Corporations and Bureaucrats in Contest over Chile's Nutrition Label. <i>Law and Society Review</i> , 2020, 54, 571-606.	0.7	25
15	The Extent to Which Obesity and Population Nutrition Are Considered by Institutional Investors Engaged in Responsible Investment in Australia - A Review of Policies and Commitments. <i>Frontiers in Psychology</i> , 2020, 11, 577816.	1.1	10
16	Front of pack nutritional labelling schemes: a systematic review and metaâ€œanalysis of recent evidence relating to objectively measured consumption and purchasing. <i>Journal of Human Nutrition and Dietetics</i> , 2020, 33, 518-537.	1.3	105
17	Mexico Adopts Food Warning Labels, Why Now?. <i>Health Systems and Reform</i> , 2020, 6, e1752063.	0.6	63
18	Sugary drink warnings: A meta-analysis of experimental studies. <i>PLoS Medicine</i> , 2020, 17, e1003120.	3.9	75

#	ARTICLE	IF	CITATIONS
19	Trends in sugar-sweetened beverage consumption among California children. <i>Public Health Nutrition</i> , 2020, 23, 2864-2869.	1.1	9
20	Public health response to ultra-processed food and drinks. <i>BMJ, The</i> , 2020, 369, m2391.	3.0	59
21	Nutrient Profiling Systems, Front of Pack Labeling, and Consumer Behavior. <i>Current Atherosclerosis Reports</i> , 2020, 22, 36.	2.0	18
22	Selling function: the advertising of sugar-containing beverages on Australian television. <i>Health Promotion International</i> , 2021, 36, 143-154.	0.9	3
23	Immediate effects of the implementation of nutritional warnings in Uruguay: awareness, self-reported use and increased understanding. <i>Public Health Nutrition</i> , 2021, 24, 364-375.	1.1	31
24	The efficacy of "high in" warning labels, health star and traffic light front-of-package labelling: an online randomised control trial. <i>Public Health Nutrition</i> , 2021, 24, 62-74.	1.1	22
25	Sugar-Sweetened Beverage Reduction Policies: Progress and Promise. <i>Annual Review of Public Health</i> , 2021, 42, 439-461.	7.6	57
26	Impact of Sugar-Sweetened Beverage Warning Labels on Consumer Behaviors: A Systematic Review and Meta-Analysis. <i>American Journal of Preventive Medicine</i> , 2021, 60, 115-126.	1.6	31
27	"I had never seen so many lobbyists": food industry political practices during the development of a new nutrition front-of-pack labelling system in Colombia. <i>Public Health Nutrition</i> , 2021, 24, 2737-2745.	1.1	40
28	How to tackle childhood obesity? Evidence and policy implications from a STOP series of systematic reviews. <i>Obesity Reviews</i> , 2021, 22, e13181.	3.1	3
29	Industry self-regulation fails to deliver healthier diets, again. <i>BMJ, The</i> , 2021, 372, m4762.	3.0	9
30	Impact of sugar-sweetened beverage taxes on price, import and sale volumes in an island: interrupted time series analysis. <i>Public Health Nutrition</i> , 2021, 24, 1828-1835.	1.1	4
31	Community interventions and strategies for caries control in Latin American and Caribbean countries. <i>Brazilian Oral Research</i> , 2021, 35, e054.	0.6	15
32	Sugar-sweetened beverage taxes: Lessons to date and the future of taxation. <i>PLoS Medicine</i> , 2021, 18, e1003412.	3.9	54
33	Effect of front-of-package nutrition labeling on food purchases: a systematic review. <i>Public Health</i> , 2021, 191, 59-67.	1.4	45
34	Looking Ahead: Health Impact Assessment of Front-of-Pack Nutrition Labelling Schema as a Public Health Measure. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1422.	1.2	6
35	Ultra-Processed Food Consumption Among Chilean Preschoolers Is Associated With Diets Promoting Non-communicable Diseases. <i>Frontiers in Nutrition</i> , 2021, 8, 601526.	1.6	19
36	Do nutritional warnings encourage healthier choices on food ordering websites? An exploratory experimental study in Uruguay. <i>Public Health Nutrition</i> , 2021, 24, 3547-3551.	1.1	8

#	ARTICLE	IF	CITATIONS
37	Soft drinks and premiums with children's meals marketed on the websites of the top restaurant chains worldwide. <i>Public Health Nutrition</i> , 2021, 24, 3437-3441.	1.1	0
38	The effects of the Chilean food policy package on aggregate employment and real wages. <i>Food Policy</i> , 2021, 100, 102016.	2.8	15
39	Quantifying Child-Appeal: The Development and Mixed-Methods Validation of a Methodology for Evaluating Child-Appealing Marketing on Product Packaging. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4769.	1.2	10
40	We Must Fix US Health and Public Health Policy. <i>American Journal of Public Health</i> , 2021, 111, 623-627.	1.5	9
41	Changes in beverage purchases following the announcement and implementation of South Africa's Health Promotion Levy: an observational study. <i>Lancet Planetary Health</i> , The, 2021, 5, e200-e208.	5.1	38
42	Sugar-sweetened beverage consumption, weight gain, and risk of type 2 diabetes and cardiovascular diseases in Asia: a systematic review. <i>Nutrition Reviews</i> , 2021, 80, 50-67.	2.6	28
43	Implementation of childhood obesity prevention and control policies in the United States and Latin America: Lessons for cross-border research and practice. <i>Obesity Reviews</i> , 2021, 22, e13247.	3.1	32
44	Developing sugar-sweetened beverage warning labels for young adults. <i>Public Health Nutrition</i> , 2021, 24, 4765-4775.	1.1	8
45	A Systematic Review of the Recent Consumption Levels of Sugar-Sweetened Beverages in Children and Adolescents From the World Health Organization Regions With High Dietary-Related Burden of Disease. <i>Asia-Pacific Journal of Public Health</i> , 2022, 34, 11-24.	0.4	17
46	Can point-of-sale nutrition information encourage reduced preference for sugary drinks among adolescents?. <i>Public Health Nutrition</i> , 2021, 24, 4023-4034.	1.1	2
47	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
48	Implications of international trade and investment agreements on policy space for restricting marketing of unhealthy food and beverages to children: lessons from inter-disciplinary expert interviews. <i>Public Health Nutrition</i> , 2021, 24, 4750-4764.	1.1	5
49	Sugar-Sweetened Beverage Consumption Status and Its Association with Childhood Obesity among Chinese Children Aged 6-17 Years. <i>Nutrients</i> , 2021, 13, 2211.	1.7	14
50	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
51	Listening to the voices of adolescents for the design of strategies to promote healthy eating: an exploratory study in a Latin American country. <i>Public Health Nutrition</i> , 2021, 24, 5953-5962.	1.1	9
52	Is Food Addictive? A Review of the Science. <i>Annual Review of Nutrition</i> , 2021, 41, 387-410.	4.3	78
54	A human rights-based approach to non-communicable diseases: mandating front-of-package warning labels. <i>Globalization and Health</i> , 2021, 17, 85.	2.4	4
55	A Fit-for-Purpose Nutrient Profiling Model to Underpin Food and Nutrition Policies in South Africa. <i>Nutrients</i> , 2021, 13, 2584.	1.7	9

#	ARTICLE	IF	CITATIONS
56	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 462-470.	5.5	138
57	Health policy and public health implications of obesity in China. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 446-461.	5.5	164
58	Evidence of a health risk "signalling effect" following the introduction of a sugar-sweetened beverage tax. <i>Food Policy</i> , 2021, 102, 102104.	2.8	10
59	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
60	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
61	Getting to the root of the problem: the international and domestic politics of junk food industry regulation in Latin America. <i>Health Policy and Planning</i> , 2021, 36, 1521-1533.	1.0	7
62	A neurobehavioral account of differential consumer responses to price and in-store display between un/healthy food. <i>European Journal of Marketing</i> , 2021, 55, 2988-3009.	1.7	4
63	The impact of Israel's Front-of-Package labeling reform on consumers' behavior and intentions to change dietary habits. <i>Israel Journal of Health Policy Research</i> , 2021, 10, 44.	1.4	9
64	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
65	Intake of Ultraprocessed Foods Among US Youths. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 485.	3.8	7
66	Changes in food purchases after the Chilean policies on food labelling, marketing, and sales in schools: a before and after study. <i>Lancet Planetary Health</i> , The, 2021, 5, e526-e533.	5.1	92
67	Rethinking sugar reduction in processed foods. <i>Current Opinion in Food Science</i> , 2021, 40, 58-66.	4.1	18
68	Commercial use of evidence in public health policy: a critical assessment of food industry submissions to global-level consultations on non-communicable disease prevention. <i>BMJ Global Health</i> , 2021, 6, e006176.	2.0	9
69	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. <i>Circulation</i> , 2021, 144, 1362-1376.	1.6	17
70	Comparing the Effects of Four Front-of-Package Nutrition Labels on Consumer Purchases of Five Common Beverages and Snack Foods: Results from a Randomized Trial. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 38-48.e9.	0.4	7
71	An Update on the Epidemiology of Type 2 Diabetes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2021, 50, 337-355.	1.2	168
72	Experimental study of front-of-package nutrition labels' efficacy on perceived healthfulness of sugar-sweetened beverages among youth in six countries. <i>Preventive Medicine Reports</i> , 2021, 24, 101577.	0.8	17
73	The role of food packaging on children's diet: Insights for the design of comprehensive regulations to encourage healthier eating habits in childhood and beyond. <i>Food Quality and Preference</i> , 2022, 95, 104366.	2.3	23

#	ARTICLE	IF	CITATIONS
74	Policies Affecting Food Environments and Consumer Behavior. <i>Palgrave Studies in Agricultural Economics and Food Policy</i> , 2021, , 131-152.	0.2	2
75	Urban Retail Food Environments: Relative Availability and Prominence of Exhibition of Healthy vs. Unhealthy Foods at Supermarkets in Buenos Aires, Argentina. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 944.	1.2	2
76	Warning Labels Reduce Sugar-Sweetened Beverage Intake among College Students. <i>Journal of Nutrition</i> , 2021, 151, 179-185.	1.3	12
77	Front-of-Package Food Labeling to Reduce Caries: Economic Evaluation. <i>Journal of Dental Research</i> , 2021, 100, 472-478.	2.5	8
78	The impact of voluntary front-of-pack nutrition labelling on packaged food reformulation: A difference-in-differences analysis of the Australasian Health Star Rating scheme. <i>PLoS Medicine</i> , 2020, 17, e1003427.	3.9	23
79	Equilibrium Effects of Food Labeling Policies. <i>SSRN Electronic Journal</i> , 0, , .	0.4	16
80	Hollow Threats: Transnational Food and Beverage Companies' Use of International Agreements to Fight Front-of-Pack Nutrition Labeling in Mexico and Beyond. <i>International Journal of Health Policy and Management</i> , 2020, , .	0.5	12
81	Achieving Food System Transformation: Insights From A Retrospective Review of Nutrition Policy (In)Action in High-Income Countries. <i>International Journal of Health Policy and Management</i> , 2020, , .	0.5	18
82	Centre-based care is a significant predictor of lower body mass index in early childhood: Longitudinal evidence from Chile. <i>Journal of Global Health</i> , 2020, 10, 010419.	1.2	2
83	Ultra-processed foods. , 2023, , 653-662.		1
84	UN Food System Summit Fails to Address Real Healthy and Sustainable Diets Challenges. <i>Development</i> , 2021, 64, 220-226.	0.5	8
85	Reverse thinking: taking a healthy diet perspective towards food systems transformations. <i>Food Security</i> , 2021, 13, 1497-1523.	2.4	30
86	The nutrition transition to a stage of high obesity and noncommunicable disease prevalence dominated by ultra-processed foods is not inevitable. <i>Obesity Reviews</i> , 2022, 23, e13366.	3.1	122
87	The Federal Menu Labeling Law and Twitter Discussions about Calories in the United States: An Interrupted Time-Series Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10794.	1.2	2
88	Impact of color-coded and warning nutrition labelling schemes: A systematic review and network meta-analysis. <i>PLoS Medicine</i> , 2021, 18, e1003765.	3.9	79
90	Implementaci3n de pol3ticas de prevenci3n y control de la obesidad infantil en Estados Unidos y Latinoam3rica: lecciones para la investigaci3n y la pr3ctica transfronterizas. <i>Obesity Reviews</i> , 2021, 22, e13347.	3.1	1
91	Soluciones relacionadas con el entorno alimentario para prevenir la obesidad infantil en Am3rica Latina y en la poblaci3n latina que vive en Estados Unidos. <i>Obesity Reviews</i> , 2021, 22, e13344.	3.1	2
92	A review of implementation and evaluation of Pan-ÂAmerican Health Organization's policies to prevent childhood obesity in Latin America. <i>Obesity Science and Practice</i> , 2022, 8, 352-362.	1.0	5

#	ARTICLE	IF	CITATIONS
93	World Heart Federation Policy Brief: Front-Of-Pack Labelling. Global Heart, 2020, 15, 70.	0.9	9
94	Ley 20.606: Efectos en el conocimiento de etiquetado nutricional en consumidores de un supermercado en Valparaíso de Chile: estudio descriptivo, cuantitativo, antes y después de 5 meses de la implementación de la ley. Revista Española De Nutrición Humana Y Dietética, 2020, 24, 311.	0.1	0
95	China Can Substantially Reduce Its High Burden of Stroke and Heart Attack. China CDC Weekly, 2020, 2, 780-782.	1.0	2
96	Categorizing Foods by Relative Healthfulness: A Scoping Review of Front of Pack Labelling. International Journal of Environmental Research and Public Health, 2021, 18, 11980.	1.2	1
97	Strategies and interventions for healthy adolescent growth, nutrition, and development. Lancet, The, 2022, 399, 198-210.	6.3	80
98	Policies to restrict unhealthy food and beverage advertising in outdoor spaces and on publicly owned assets: A scoping review of the literature. Obesity Reviews, 2022, 23, e13386.	3.1	17
99	Warning labels and interpretive nutrition labels: Impact on substitution between sugar and artificially sweetened beverages, juice and water in a real-world selection task. Appetite, 2022, 169, 105818.	1.8	5
100	Front-of-package claims & imagery on fruit-flavored drinks and exposure by household demographics. Appetite, 2022, 171, 105902.	1.8	9
101	One-sided Versus Two-sided: A Novel Opinion Dynamics Information-Type Education-Based Hegselmann-Krause Model. , 2021, , .		1
102	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.	2.2	18
103	Compliance with EAT-Lancet dietary guidelines would reduce global water footprint but increase it for 40% of the world population. Nature Food, 2022, 3, 143-151.	6.2	20
104	The role of sugar-sweetened beverages in the global epidemics of obesity and chronic diseases. Nature Reviews Endocrinology, 2022, 18, 205-218.	4.3	234
105	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.	1.4	11
106	Front-of-Pack Labeling in Chile: Effects on Employment, Real Wages, and Firms' Profits after Three Years of Its Implementation. Nutrients, 2022, 14, 295.	1.7	10
107	An Experimental Study Evaluating the Influence of Front-of-Package Warning Labels on Adolescents' Purchase Intention of Processed Food Products. International Journal of Environmental Research and Public Health, 2022, 19, 1094.	1.2	6
108	Ultra-processed and fresh food consumption and symptoms of anxiety and depression during the COVID-19 pandemic: COVID Inconfidentes. Clinical Nutrition ESPEN, 2022, 47, 206-214.	0.5	21
109	Prevention of childhood obesity through appropriate food labeling. Clinical Nutrition ESPEN, 2022, 47, 418-421.	0.5	9
110	Nutrition and bioavailability. , 2022, , 383-415.		0

#	ARTICLE	IF	CITATIONS
111	Eligibility and Prevalence of the American Heart Association Heart Check Certification Program in the US Packaged Food and Beverage Supply: A Cross-Sectional Study. <i>Nutrition and Health</i> , 2022, , 026010602210755.	0.6	0
113	Taxation and Regulation in a Market of Sin Goods with Persuasive Advertising. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
114	Applying and comparing various nutrient profiling models against the packaged food supply in South Africa. <i>Public Health Nutrition</i> , 2022, , 1-12.	1.1	2
115	Changes in household food and drink purchases following restrictions on the advertisement of high fat, salt, and sugar products across the Transport for London network: A controlled interrupted time series analysis. <i>PLoS Medicine</i> , 2022, 19, e1003915.	3.9	23
116	Responsible Marketing in the Traffic Light Labeling of Food Products in Ecuador: Perceptions of Cuenca Consumers. <i>Sustainability</i> , 2022, 14, 3247.	1.6	3
117	Dietary sodium reduction in Canada: more action is needed to reach the 2025 global targets. <i>Cmaj</i> , 2022, 194, E387-E388.	0.9	3
118	The Conceptual Framework for the International Food Policy Study: Evaluating the Population-Level Impact of Food Policy. <i>Journal of Nutrition</i> , 2022, 152, 1S-12S.	1.3	14
121	A comparative assessment of two different front-of-package nutrition label designs: A randomized experiment in Brazil. <i>PLoS ONE</i> , 2022, 17, e0265990.	1.1	6
122	Added Sugar and Oral Health: A Position Paper of the Brazilian Academy of Dentistry. <i>Frontiers in Oral Health</i> , 2022, 3, 869112.	1.2	6
123	Pandemic-related financial hardship and disparities in sugar-sweetened beverage consumption and purchasing among San Francisco Bay Area residents during COVID-19. <i>Preventive Medicine Reports</i> , 2022, 26, 101759.	0.8	5
124	The Association between Fasting Glucose and Sugar Sweetened Beverages Intake Is Greater in Latin Americans with a High Polygenic Risk Score for Type 2 Diabetes Mellitus. <i>Nutrients</i> , 2022, 14, 69.	1.7	9
125	Text Messages to Curb Sugar-Sweetened Beverage Consumption among Pregnant Women and Mothers: A Mobile Health Randomized Controlled Trial. <i>Nutrients</i> , 2021, 13, 4367.	1.7	1
126	Potential impacts of policies to reduce purchasing of ultra-processed foods in Mexico at different stages of the social transition: an agent-based modelling approach. <i>Public Health Nutrition</i> , 2022, 25, 1711-1719.	1.1	5
127	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
128	Changes in Calorie Content of Menu Items at Large Chain Restaurants After Implementation of Calorie Labels. <i>JAMA Network Open</i> , 2021, 4, e2141353.	2.8	17
129	Incidental exposure to hedonic and healthy food features affects food preferences one day later. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 78.	1.1	0
135	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
136	How healthy and food secure is the urban food environment in Ghana?. <i>World Development Perspectives</i> , 2022, 26, 100427.	0.8	2

#	ARTICLE	IF	CITATIONS
137	Réduction de l'apport alimentaire en sodium au Canada: d'autres mesures s'imposent pour atteindre les cibles mondiales 2025. <i>Cmaj</i> , 2022, 194, E798-E800.	0.9	0
138	The impact of nutritional warnings on the mental associations raised by advertisements featuring ultra-processed food products. <i>Food Quality and Preference</i> , 2022, 101, 104648.	2.3	2
139	Efforts in adopting the ultra-processed food and soft drinks labeling legislation in a COVID-19 environment: The cases of Colombia and Mexico. <i>Business and Society Review</i> , 2022, 127, 461-492.	0.9	0
141	Identifying Food Labeling Effects on Consumer Behavior. <i>Marketing Science</i> , 2022, 41, 982-1003.	2.7	17
142	Understanding of front of package nutrition labels: Guideline daily amount and warning labels in Mexicans with non-communicable diseases. <i>PLoS ONE</i> , 2022, 17, e0269892.	1.1	7
143	How Do Nutritional Warnings Work on Commercial Products? Results From a Hypothetical Choice Experiment. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	2
144	Developing health and environmental warning messages about red meat: An online experiment. <i>PLoS ONE</i> , 2022, 17, e0268121.	1.1	10
145	Nutritional Quality of Pre-Packaged Foods in China under Various Nutrient Profile Models. <i>Nutrients</i> , 2022, 14, 2700.	1.7	5
147	Objective understanding of front of pack warning labels among Mexican children of public elementary schools. A randomized experiment. <i>Nutrition Journal</i> , 2022, 21, .	1.5	4
148	A scoping review of outdoor food marketing: exposure, power and impacts on eating behaviour and health. <i>BMC Public Health</i> , 2022, 22, .	1.2	11
149	Effect of voluntary Health Star Rating labels on healthier food purchasing in New Zealand: longitudinal evidence using representative household purchase data. <i>BMJ Nutrition, Prevention and Health</i> , 0, , e000459.	1.9	3
150	Two countries, similar practices: the political practices of the food industry influencing the adoption of key public health nutrition policies in Guatemala and Panama. <i>Public Health Nutrition</i> , 2022, 25, 3252-3264.	1.1	3
151	Perception and Understanding of Guideline Daily Amount and Warning Labeling among Mexican Adults during the Law Modification Period. <i>Nutrients</i> , 2022, 14, 3403.	1.7	2
152	Burden of non-communicable chronic diseases attributable to the consumption of sugar-sweetened beverage, 1990-2019. <i>Clinical Nutrition ESPEN</i> , 2022, 51, 253-261.	0.5	3
153	Exploring the effects of added sugar labels on food purchasing behaviour in Australian parents: An online randomised controlled trial. <i>PLoS ONE</i> , 2022, 17, e0271435.	1.1	1
154	Understanding dental caries as a non-communicable and behavioral disease: Management implications. <i>Frontiers in Oral Health</i> , 0, 3, .	1.2	19
155	Influence of food environment on ultra-processed drinks consumption among an economically vulnerable population in a metropolitan area in Brazil: A multilevel analysis. <i>Health and Place</i> , 2022, 77, 102869.	1.5	4
156	Diet and oral health. , 2022, , .		0

#	ARTICLE	IF	CITATIONS
157	Changes in Sweeteners Purchased after Chile's Policies on Food Labeling, Marketing, and Sales in Schools: A Before and After Study. SSRN Electronic Journal, 0, , .	0.4	0
158	Global cirrhosis prevalence trends and attributable risk factorsâ€“an ecological study using data from 1990â€“2019. Liver International, 2022, 42, 2791-2799.	1.9	4
159	A randomised experimental study comparing perceptions of two energy drink health warning labels. Health Promotion Journal of Australia, 2023, 34, 100-110.	0.6	2
160	Consumer Reactions to Positive and Negative Front-of-Package Food Labels. American Journal of Preventive Medicine, 2023, 64, 86-95.	1.6	9
161	Food Addiction and Policy. , 2022, , 2903-2925.		0
162	Nutritional Composition and Purchasing Patterns of Supermarket Prepared Foods Over Time. American Journal of Preventive Medicine, 2023, 64, 213-220.	1.6	4
163	Did the sweetness of beverages change with the Chilean Food Labeling and Marketing Law? A before and after study. Frontiers in Nutrition, 0, 9, .	1.6	2
164	How independent is the international food information council from the food and beverage industry? A content analysis of internal industry documents. Globalization and Health, 2022, 18, .	2.4	3
165	Obesity in Children. Pediatrics in Review, 2022, 43, 601-617.	0.2	6
166	Premature Deaths Attributable to the Consumption of Ultraprocessed Foods in Brazil. American Journal of Preventive Medicine, 2023, 64, 129-136.	1.6	19
167	Discrepancy between Food Classification Systems: Evaluation of Nutri-Score, NOVA Classification and Chilean Front-of-Package Food Warning Labels. International Journal of Environmental Research and Public Health, 2022, 19, 14631.	1.2	11
168	Multiple health risk behaviors, including high consumption of ultra-processed foods and their implications for mental health during the COVID-19 pandemic. Frontiers in Nutrition, 0, 9, .	1.6	1
169	Integrating nutrition and obesity prevention considerations into institutional investment decisions regarding food companies: Australian investment sector perspectives. Globalization and Health, 2022, 18, .	2.4	4
170	The estimated burden of ultra-processed foods on cardiovascular disease outcomes in Brazil: A modeling study. Frontiers in Nutrition, 0, 9, .	1.6	0
171	Scaled-Up Nutrition Services for Child Development. American Journal of Health Economics, 2023, 9, 649-673.	1.4	1
172	Comparing Latin American nutrient profile models using data from packaged foods with child-directed marketing within the Brazilian food supply. Frontiers in Nutrition, 0, 9, .	1.6	1
173	A policy study on frontâ€“ofâ€“pack nutrition labeling in the Americas: emerging developments and outcomes. The Lancet Regional Health Americas, 2023, 18, 100400.	1.5	17
174	Sweetener Purchases in Chile before and after Implementing a Policy for Food Labeling, Marketing, and Sales in Schools. Current Developments in Nutrition, 2023, 7, 100016.	0.1	2

#	ARTICLE	IF	CITATIONS
175	An inflection point in global public health. <i>Globalization and Health</i> , 2022, 18, .	2.4	3
176	Front-of-package nutrition labeling as a driver for healthier food choices: Lessons learned and future perspectives. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2023, 22, 535-586.	5.9	7
177	Sugar-sweetened beverage purchases in urban Peru before the implementation of taxation and warning label policies: a baseline study. <i>BMC Public Health</i> , 2022, 22, .	1.2	0
178	Ultra-processed foods consumption and diet quality among preschool children and women of reproductive age from Argentina. <i>Public Health Nutrition</i> , 2023, 26, 2304-2313.	1.1	4
179	Dynamics of demand-side and supply-side responses to front-of-pack nutrition labels: a narrative review. <i>European Review of Agricultural Economics</i> , 2023, 50, 201-231.	1.5	2
180	Qualitative exploration of the reasons for not using nutritional warnings after policy implementation in Uruguay. <i>Health Promotion International</i> , 2023, 38, .	0.9	2
181	Consumers' Perceptions of the Design of Front-of-Package Warning Labels—A Qualitative Study in China. <i>Nutrients</i> , 2023, 15, 415.	1.7	1
182	A Shift to Healthy and Sustainable Consumption Patterns. , 2023, , 59-85.		1
183	The influence of Chile's food labeling and advertising law and other factors on dietary and physical activity behavior of elementary students in a peripheral region: a qualitative study. <i>BMC Nutrition</i> , 2023, 9, .	0.6	0
184	Eating contexts determine the efficacy of nutrient warning labels to promote healthy food choices. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	1
185	Are Front-of-Pack Nutrition Labels Influencing Food Choices and Purchases, Diet Quality, and Modeled Health Outcomes? A Narrative Review of Four Systems. <i>Nutrients</i> , 2023, 15, 205.	1.7	6
187	The National Clinical Care Commission Report to Congress: Leveraging Federal Policies and Programs for Population-Level Diabetes Prevention and Control: Recommendations From the National Clinical Care Commission. <i>Diabetes Care</i> , 2023, 46, e24-e38.	4.3	10
189	Socioeconomic Patterns in Budget Share Allocations of Regulated Foods and Beverages in Chile: A Longitudinal Analysis. <i>Nutrients</i> , 2023, 15, 679.	1.7	0
190	Qualitative analysis of front-of package labeling policy interactions between stakeholders and Health Canada. <i>Frontiers in Public Health</i> , 0, 11, .	1.3	0
191	Structural responses to the obesity epidemic in Latin America: what are the next steps for food and physical activity policies?. <i>The Lancet Regional Health Americas</i> , 2023, 21, 100486.	1.5	6
192	Warning labels as a policy tool to encourage healthier eating habits. <i>Current Opinion in Food Science</i> , 2023, 51, 101011.	4.1	4
193	Harnessing the connectivity of climate change, food systems and diets: Taking action to improve human and planetary health. <i>Anthropocene</i> , 2023, 42, 100381.	1.6	4
194	Incident type 2 diabetes attributable to suboptimal diet in 184 countries. <i>Nature Medicine</i> , 2023, 29, 982-995.	15.2	30

#	ARTICLE	IF	CITATIONS
195	The burden of disease and economic impact of sugar-sweetened beverages™ consumption in Argentina: A modeling study. PLoS ONE, 2023, 18, e0279978.	1.1	2
196	Public Support for Nutrition-Related Actions by Food Companies in Australia: A Cross-Sectional Analysis of Findings from the 2020 International Food Policy Study. International Journal of Environmental Research and Public Health, 2023, 20, 4054.	1.2	0
197	Primordial prevention: Reducing consumption of sugar-sweetened beverages in racial/ethnic populations. American Heart Journal Plus, 2023, 27, 100278.	0.3	0
198	An umbrella review of the acceptability of fiscal and pricing policies to reduce diet-related noncommunicable disease. Nutrition Reviews, 0, , .	2.6	1
199	Attitudes and perceived knowledge of health professionals on the food labelling reform in Israel. Public Health Nutrition, 2023, 26, 1513-1521.	1.1	1
200	Estimating the dietary and health impact of implementing front-of-pack nutrition labeling in Canada: A macrosimulation modeling study. Frontiers in Nutrition, 0, 10, .	1.6	4
201	Dietary sugar consumption and health: umbrella review. BMJ, The, 0, , e071609.	3.0	29
202	Changes in children™s and adolescents™ dietary intake after the implementation of Chile™s law of food labeling, advertising and sales in schools: a longitudinal study. International Journal of Behavioral Nutrition and Physical Activity, 2023, 20, .	2.0	4
203	How Many Diet-Related Non-Communicable Disease Deaths Could Be Averted or Delayed If Canadians Reduced Their Consumption of Calories Derived from Free Sugars Intake? A Macrosimulation Modeling Study. Nutrients, 2023, 15, 1835.	1.7	0
216	Exploring Mexican Attitudes Toward the Front Labeling System for Food and Beverages. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2023, , 111-118.	0.7	0
221	Obesity and Metabolic Syndrome in Latin America. , 2023, , 1-14.		0
234	Sugar reduction and sweeteners to improve foods. , 2024, , 87-120.		0
240	Commentary: Editorial: Strengthening food labeling policies in Brazil. Frontiers in Nutrition, 0, 10, .	1.6	0
243	A Narrative Review of Public Health Interventions for Childhood Obesity. Current Obesity Reports, 2024, 13, 87-97.	3.5	0
246	Obesity and Metabolic Syndrome in Latin America. , 2023, , 33-46.		0