

# Mary R Labbe'

## List of Publications by Citations

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115  
papers

1,867  
citations

26  
h-index

37  
g-index

129  
ext. papers

2,517  
ext. citations

4.6  
avg, IF

5.21  
L-index

#	Paper	IF	Citations
115	International collaborative project to compare and monitor the nutritional composition of processed foods. <i>European Journal of Preventive Cardiology</i> , <b>2012</b> , 19, 1326-32	3.9	120
114	Executive summary--Biomarkers of Nutrition for Development: Building a Consensus. <i>American Journal of Clinical Nutrition</i> , <b>2011</b> , 94, 633S-50S	7	74
113	Total and Free Sugar Content of Canadian Prepackaged Foods and Beverages. <i>Nutrients</i> , <b>2016</b> , 8,	6.7	67
112	The International Consortium for Quality Research on Dietary Sodium/Salt (TRUE) position statement on the use of 24-hour, spot, and short duration (. <i>Journal of Clinical Hypertension</i> , <b>2019</b> , 21, 700-709	2.3	62
111	Evaluation of different methods to handle misreporting in obesity research: evidence from the Canadian national nutrition survey. <i>British Journal of Nutrition</i> , <b>2016</b> , 115, 147-59	3.6	53
110	Nutrition marketing on processed food packages in Canada: 2010 Food Label Information Program. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2013</b> , 38, 666-72	3	50
109	Nutrient Profile Models with Applications in Government-Led Nutrition Policies Aimed at Health Promotion and Noncommunicable Disease Prevention: A Systematic Review. <i>Advances in Nutrition</i> , <b>2018</b> , 9, 741-788	10	50
108	Restaurant menus: calories, caloric density, and serving size. <i>American Journal of Preventive Medicine</i> , <b>2012</b> , 43, 249-55	6.1	42
107	Healthy food procurement policies and their impact. <i>International Journal of Environmental Research and Public Health</i> , <b>2014</b> , 11, 2608-27	4.6	41
106	Comparison of global nutrient profiling systems for restricting the commercial marketing of foods and beverages of low nutritional quality to children in Canada. <i>American Journal of Clinical Nutrition</i> , <b>2017</b> , 106, 1471-1481	7	40
105	Percentage of ingested sodium excreted in 24-hour urine collections: A systematic review and meta-analysis. <i>Journal of Clinical Hypertension</i> , <b>2018</b> , 20, 1220-1229	2.3	38
104	Restaurant meals: almost a full day's worth of calories, fats, and sodium. <i>JAMA Internal Medicine</i> , <b>2013</b> , 173, 1373-4	11.5	37
103	Consumer attitudes and understanding of low-sodium claims on food: an analysis of healthy and hypertensive individuals. <i>American Journal of Clinical Nutrition</i> , <b>2013</b> , 97, 1288-98	7	37
102	Trans Fatty Acids: Current Contents in Canadian Foods and Estimated Intake Levels for the Canadian Population. <i>Journal of AOAC INTERNATIONAL</i> , <b>2009</b> , 92, 1258-1276	1.7	37
101	Identification of dietary patterns associated with obesity in a nationally representative survey of Canadian adults: application of a priori, hybrid, and simplified dietary pattern techniques. <i>American Journal of Clinical Nutrition</i> , <b>2017</b> , 105, 669-684	7	34
100	Comparison of nutrient profiling models for assessing the nutritional quality of foods: a validation study. <i>British Journal of Nutrition</i> , <b>2018</b> , 120, 567-582	3.6	34
99	The Impact of Additives on the Phosphorus, Potassium, and Sodium Content of Commonly Consumed Meat, Poultry, and Fish Products Among Patients With Chronic Kidney Disease. <i>Journal of Renal Nutrition</i> , <b>2018</b> , 28, 83-90	3	34

98	Traffic-light labels could reduce population intakes of calories, total fat, saturated fat, and sodium. <i>PLoS ONE</i> , <b>2017</b> , 12, e0171188	3.7	33
97	Examining the effects of increased vitamin D fortification on dietary inadequacy in Canada. <i>Canadian Journal of Public Health</i> , <b>2014</b> , 105, e127-32	3.2	33
96	An 11-country study to benchmark the implementation of recommended nutrition policies by national governments using the Healthy Food Environment Policy Index, 2015-2018. <i>Obesity Reviews</i> , <b>2019</b> , 20 Suppl 2, 57-66	10.6	31
95	Results of a national survey examining Canadians' concern, actions, barriers, and support for dietary sodium reduction interventions. <i>Canadian Journal of Cardiology</i> , <b>2013</b> , 29, 628-31	3.8	30
94	Consumer perceptions of the Nutrition Facts table and front-of-pack nutrition rating systems. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2014</b> , 39, 417-24	3	30
93	Assessing the nutritional quality of diets of Canadian children and adolescents using the 2014 Health Canada Surveillance Tool Tier System. <i>BMC Public Health</i> , <b>2016</b> , 16, 381	4.1	29
92	Consumers' Response to an On-Shelf Nutrition Labelling System in Supermarkets: Evidence to Inform Policy and Practice. <i>Milbank Quarterly</i> , <b>2017</b> , 95, 494-534	3.9	27
91	Adapting the Healthy Eating Index 2010 for the Canadian Population: Evidence from the Canadian National Nutrition Survey. <i>Nutrients</i> , <b>2017</b> , 9,	6.7	27
90	The 2015 Dietary Guidelines for Americans is associated with a more nutrient-dense diet and a lower risk of obesity. <i>American Journal of Clinical Nutrition</i> , <b>2016</b> , 104, 1378-1392	7	27
89	The association between food insecurity and incident type 2 diabetes in Canada: A population-based cohort study. <i>PLoS ONE</i> , <b>2018</b> , 13, e0195962	3.7	26
88	Influence of front-of-pack labelling and regulated nutrition claims on consumers' perceptions of product healthfulness and purchase intentions: A randomized controlled trial. <i>Appetite</i> , <b>2020</b> , 149, 104629	4.5	25
87	Examination of food industry progress in reducing the sodium content of packaged foods in Canada: 2010 to 2013. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2016</b> , 41, 684-90	3	25
86	Trans fatty acids: current contents in Canadian foods and estimated intake levels for the Canadian population. <i>Journal of AOAC INTERNATIONAL</i> , <b>2009</b> , 92, 1258-76	1.7	23
85	BIA-Obesity (Business Impact Assessment-Obesity and population-level nutrition): A tool and process to assess food company policies and commitments related to obesity prevention and population nutrition at the national level. <i>Obesity Reviews</i> , <b>2019</b> , 20 Suppl 2, 78-89	10.6	21
84	Canadian adaptation of the Newest Vital Sign <sup>®</sup> , a health literacy assessment tool. <i>Public Health Nutrition</i> , <b>2018</b> , 21, 2038-2045	3.3	20
83	Examining the Nutritional Quality of Canadian Packaged Foods and Beverages with and without Nutrition Claims. <i>Nutrients</i> , <b>2018</b> , 10,	6.7	20
82	trans Fatty acids in the Canadian food supply: an updated analysis. <i>American Journal of Clinical Nutrition</i> , <b>2014</b> , 100, 1116-23	7	19
81	Validation of a Tablet Application for Assessing Dietary Intakes Compared with the Measured Food Intake/Food Waste Method in Military Personnel Consuming Field Rations. <i>Nutrients</i> , <b>2017</b> , 9,	6.7	19

80	Sodium Reduction in Processed Foods in Brazil: Analysis of Food Categories and Voluntary Targets from 2011 to 2017. <i>Nutrients</i> , <b>2017</b> , 9,	6.7	19
79	Assessing the Nutritional Quality of Diets of Canadian Adults Using the 2014 Health Canada Surveillance Tool Tier System. <i>Nutrients</i> , <b>2015</b> , 7, 10447-68	6.7	19
78	Accuracy of Canadian food labels for sodium content of food. <i>Nutrients</i> , <b>2014</b> , 6, 3326-35	6.7	19
77	Healthy food procurement and nutrition standards in public facilities: evidence synthesis and consensus policy recommendations. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , <b>2018</b> , 38, 6-17	2.2	19
76	The time for an updated Canadian Food Guide has arrived. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2015</b> , 40, 854-7	3	18
75	Mismatch between Probiotic Benefits in Trials versus Food Products. <i>Nutrients</i> , <b>2017</b> , 9,	6.7	18
74	Healthfulness and nutritional composition of Canadian prepackaged foods with and without sugar claims. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2017</b> , 42, 1217-1224	3	17
73	Assessing nutrition and other claims on food labels: a repeated cross-sectional analysis of the Canadian food supply. <i>BMC Nutrition</i> , <b>2017</b> , 3, 74	2.5	16
72	Assessing the Dietary Habits of Canadians by Eating Location and Occasion: Findings from the Canadian Community Health Survey, Cycle 2.2. <i>Nutrients</i> , <b>2018</b> , 10,	6.7	16
71	A comprehensive analysis of sodium levels in the Canadian packaged food supply. <i>American Journal of Preventive Medicine</i> , <b>2014</b> , 46, 633-42	6.1	15
70	Sodium levels in Canadian fast-food and sit-down restaurants. <i>Canadian Journal of Public Health</i> , <b>2013</b> , 104, e2-8	3.2	15
69	Developing a Web-based dietary sodium screening tool for personalized assessment and feedback. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2014</b> , 39, 413-4	3	13
68	Sodium Levels in Packaged Foods Sold in 14 Latin American and Caribbean Countries: A Food Label Analysis. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	12
67	Assessment of consumers' level of engagement in following recommendations for lowering sodium intake. <i>Appetite</i> , <b>2014</b> , 73, 51-7	4.5	12
66	Restaurant menu labelling: Is it worth adding sodium to the label?. <i>Canadian Journal of Public Health</i> , <b>2014</b> , 105, e354-61	3.2	12
65	Trans and saturated fat on food labels in Canada: fact or fiction?. <i>Canadian Journal of Public Health</i> , <b>2011</b> , 102, 313-6	3.2	12
64	Testing a Beverage and Fruit/Vegetable Education Intervention in a University Dining Hall. <i>Journal of Nutrition Education and Behavior</i> , <b>2017</b> , 49, 457-465.e1	2	11
63	The effects of exercise and ambient temperature on dietary intake, appetite sensation, and appetite regulating hormone concentrations. <i>Nutrition and Metabolism</i> , <b>2019</b> , 16, 29	4.6	11

62	Canadians' perceptions of food, diet, and health--a national survey. <i>PLoS ONE</i> , <b>2014</b> , 9, e86000	3.7	10
61	Changes in sodium levels in chain restaurant foods in Canada (2010-2013): a longitudinal study. <i>CMAJ Open</i> , <b>2014</b> , 2, E343-51	2.5	10
60	Progress towards eliminating industrially produced trans-fatty acids in the Canadian marketplace, 2013-2017. <i>Public Health Nutrition</i> , <b>2020</b> , 23, 2257-2267	3.3	9
59	Baseline and Estimated Trends of Sodium Availability and Food Sources in the Costa Rican Population during 2004-2005 and 2012-2013. <i>Nutrients</i> , <b>2017</b> , 9,	6.7	9
58	Assessment of the Canadian Children's Food and Beverage Advertising Initiative's Uniform Nutrition Criteria for Restricting Children's Food and Beverage Marketing in Canada. <i>Nutrients</i> , <b>2018</b> , 10,	6.7	9
57	Assessing the Early Impact of Menu-Labeling on Calories in Chain Restaurants in Ontario, Canada. <i>American Journal of Preventive Medicine</i> , <b>2019</b> , 56, e195-e203	6.1	8
56	Inaugural Maximum Values for Sodium in Processed Food Products in the Americas. <i>Journal of Clinical Hypertension</i> , <b>2015</b> , 17, 611-3	2.3	8
55	Evaluation of sodium levels in hospital patient menus. <i>Archives of Internal Medicine</i> , <b>2012</b> , 172, 1261-2		8
54	The Calorie and Nutrient Density of More- Versus Less-Processed Packaged Food and Beverage Products in the Canadian Food Supply. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	8
53	Comparison of dietary intakes of Canadian Armed Forces personnel consuming field rations in acute hot, cold, and temperate conditions with standardized infantry activities. <i>Military Medical Research</i> , <b>2019</b> , 6, 26	19.3	7
52	A randomized controlled trial examining consumers' perceptions and opinions on using different versions of a FoodFlip <sup>®</sup> smartphone application for delivery of nutrition information. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , <b>2020</b> , 17, 22	8.4	7
51	Association between salt substitutes/enhancers and changes in sodium levels in fast-food restaurants: a cross-sectional analysis. <i>CMAJ Open</i> , <b>2018</b> , 6, E118-E125	2.5	7
50	Reproducible and reliable general semiquantitative food frequency questionnaire for evaluating iodine intake in Chinese children. <i>Nutrition Research</i> , <b>2018</b> , 55, 72-80	4	7
49	Unregulated serving sizes on the Canadian nutrition facts table - an invitation for manufacturer manipulations. <i>BMC Public Health</i> , <b>2017</b> , 17, 418	4.1	7
48	Added sugars in kids' meals from chain restaurants. <i>Preventive Medicine Reports</i> , <b>2016</b> , 3, 391-3	2.6	7
47	Traffic light labelling could prevent mortality from noncommunicable diseases in Canada: A scenario modelling study. <i>PLoS ONE</i> , <b>2019</b> , 14, e0226975	3.7	7
46	Energy Balance of Canadian Armed Forces Personnel during an Arctic-Like Field Training Exercise. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	6
45	The accuracy of Canadian Nutrient File data for reporting phosphorus, potassium, sodium, and protein in selected meat, poultry, and fish products. <i>Canadian Journal of Public Health</i> , <b>2018</b> , 109, 150-152 <sup>32</sup>		6

44	The effectiveness of voluntary policies and commitments in restricting unhealthy food marketing to Canadian children on food company websites. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2019</b> , 44, 74-82	3	6
43	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> , <b>2021</b> , 24, 62-74	3.3	6
42	Assessment of Packaged Foods and Beverages Carrying Nutrition Marketing against Canada's Food Guide Recommendations. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	5
41	A comparison of the nutritional quality of products offered by the top packaged food and beverage companies in Canada. <i>BMC Public Health</i> , <b>2020</b> , 20, 650	4.1	5
40	Kids' meals from Canadian chain restaurants are exceedingly high in calories, fats, and sodium: a cross-sectional study. <i>BMC Nutrition</i> , <b>2016</b> , 2,	2.5	5
39	Are foods with fat-related claims useful for weight management?. <i>Appetite</i> , <b>2016</b> , 96, 154-159	4.5	5
38	Copper transporter 2 content is lower in liver and heart of copper-deficient rats. <i>International Journal of Molecular Sciences</i> , <b>2010</b> , 11, 4741-9	6.3	5
37	Food products qualifying for and carrying front-of-pack symbols: a cross-sectional study examining a manufacturer led and a non-profit organization led program. <i>BMC Public Health</i> , <b>2013</b> , 13, 846	4.1	4
36	Examining the Relationship between Free Sugars and Calorie Contents in Canadian Prepacked Foods and Beverages. <i>Foods</i> , <b>2017</b> , 6,	4.9	4
35	Nutrient intakes of Canadian adults: results from the Canadian Community Health Survey (CCHS)-2015 Public Use Microdata File. <i>American Journal of Clinical Nutrition</i> , <b>2021</b> , 114, 1131-1140	7	4
34	The Availability and Quality of Food Labelling Components in the Canadian E-Grocery Retail Environment. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	4
33	Stakeholder interactions with the federal government related to Bill S-228 and marketing to kids in Canada: a quantitative descriptive study. <i>CMAJ Open</i> , <b>2021</b> , 9, E280-E287	2.5	4
32	Sodium and Health: Old Myths and a Controversy Based on Denial.. <i>Current Nutrition Reports</i> , <b>2022</b> , 1	6	4
31	Reformulation of sugar contents in Canadian prepackaged foods and beverages between 2013 and 2017 and resultant changes in nutritional composition of products with sugar reductions. <i>Public Health Nutrition</i> , <b>2020</b> , 23, 2870-2878	3.3	3
30	Evaluating the Canadian Packaged Food Supply Using Health Canada's Proposed Nutrient Criteria for Restricting Food and Beverage Marketing to Children. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	3
29	Evaluating Diet Quality of Canadian Adults Using Health Canada's Surveillance Tool Tier System: Findings from the 2015 Canadian Community Health Survey-Nutrition. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	3
28	A free sugars daily value (DV) identifies more "less healthy" prepackaged foods and beverages than a total sugars DV. <i>Preventive Medicine</i> , <b>2018</b> , 109, 98-105	4.3	3
27	Front-of-pack nutrition labelling systems: a missed opportunity?. <i>Canadian Journal of Public Health</i> , <b>2012</b> , 103, e260-2	3.2	3

26	Development of the Healthy Eating Food Index (HEFI)-2019 measuring adherence to Canada's Food Guide 2019 recommendations on healthy food choices.. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2022</b> ,	3	3
25	Cross-Sectional Analysis of Calories and Nutrients of Concern in Canadian Chain Restaurant Menu Items in 2016. <i>American Journal of Preventive Medicine</i> , <b>2020</b> , 59, e149-e159	6.1	3
24	Nutritional quality of the food choices of Canadian children. <i>BMC Nutrition</i> , <b>2021</b> , 7, 16	2.5	3
23	Evaluation of the Healthy Eating Food Index (HEFI)-2019 measuring adherence to Canada's Food Guide 2019 recommendations on healthy food choices.. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2022</b> ,	3	2
22	Examining the relationship between sugars contents of Canadian foods and beverages and child-appealing marketing. <i>Canadian Journal of Public Health</i> , <b>2020</b> , 111, 239-246	3.2	2
21	The Development and Application of a Tool for Quantifying the Strength of Voluntary Actions and Commitments of Major Canadian Food Companies to Improve the Nutritional Quality of Their Products. <i>Current Developments in Nutrition</i> , <b>2020</b> , 4, nzaa151	0.4	2
20	Consumers' Implicit and Explicit Recall, Understanding and Perceptions of Products with Nutrition-Related Messages: An Online Survey. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	2
19	Inventory of marketing techniques used in child-appealing food and beverage research: a rapid review. <i>International Journal of Public Health</i> , <b>2020</b> , 65, 1045-1055	4	2
18	Methodology for the Determination of Fruit, Vegetable, Nut and Legume Points for Food Supplies without Quantitative Ingredient Declarations and Its Application to a Large Canadian Packaged Food and Beverage Database. <i>Foods</i> , <b>2020</b> , 9,	4.9	2
17	Added sugars on nutrition labels: a way to support population health in Canada. <i>Cmaj</i> , <b>2016</b> , 188, E373-E374	3.74	2
16	Adherence to Predefined Dietary Patterns and Risk of Developing Type 2 Diabetes in the Canadian Adult Population. <i>Canadian Journal of Diabetes</i> , <b>2020</b> , 44, 175-183.e2	2.1	2
15	Food Fortification in Canada <b>2018</b> , 341-348		1
14	Consumption of Cow's Milk in Early Childhood and Fracture Risk: A Prospective Cohort Study. <i>American Journal of Epidemiology</i> , <b>2020</b> , 189, 146-155	3.8	1
13	Gaps and priorities in assessment of food environments for children and adolescents in low- and middle-income countries. <i>Nature Food</i> , <b>2021</b> , 2, 396-403	14.4	1
12	The Equity and Effectiveness of Achieving Canada's Voluntary Sodium Reduction Guidance Targets: A Modelling Study Using the 2015 Canadian Community Health Survey-Nutrition. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	1
11	Socioeconomic position and consumption of sugary drinks, sugar-sweetened beverages and 100% juice among Canadians: a cross-sectional analysis of the 2015 Canadian Community Health Survey-Nutrition.. <i>Canadian Journal of Public Health</i> , <b>2022</b> , 1	3.2	0
10	Development of the Food Label Information Program: A Comprehensive Canadian Branded Food Composition Database.. <i>Frontiers in Nutrition</i> , <b>2021</b> , 8, 825050	6.2	0
9	The relationship between voluntary product (re) formulation commitments and changes in the nutritional quality of products offered by the top packaged food and beverage companies in Canada from 2013 to 2017.. <i>BMC Public Health</i> , <b>2022</b> , 22, 271	4.1	0

8	Examining the effects of increased vitamin D fortification on dietary inadequacy in Canada. <i>FASEB Journal</i> , <b>2013</b> , 27, 841.5	0.9	o
7	Using partial least squares to identify a dietary pattern associated with obesity in a nationally-representative sample of Canadian adults: Results from the Canadian Community Health Survey-Nutrition 2015. <i>PLoS ONE</i> , <b>2021</b> , 16, e0255415	3.7	o
6	Comparing how Canadian packaged food products align with the 2007 and 2019 versions of Canada's Food Guide. <i>Applied Physiology, Nutrition and Metabolism</i> , <b>2021</b> , 46, 934-944	3	o
5	Iodine Status of Canadian Children, Adolescents, and Women of Childbearing Age. <i>Journal of Nutrition</i> , <b>2021</b> , 151, 3710-3717	4.1	o
4	Healthy food prescription incentive programme for adults with type 2 diabetes who are experiencing food insecurity: protocol for a randomised controlled trial, modelling and implementation studies.. <i>BMJ Open</i> , <b>2022</b> , 12, e050006	3	o
3	Approvisionnement en aliments sains et normes nutritionnelles dans les établissements publics : synthèse des données probantes et recommandations stratégiques consensuelles. <i>Promotion De La Santé Et Prévention Des Maladies Chroniques Au Canada</i> , <b>2018</b> , 38, 7-20	o	
2	Dietary patterns are associated with obesity among Canadian adults (810.14). <i>FASEB Journal</i> , <b>2014</b> , 28, 810.14	0.9	
1	Response to Response to Sharma Parpia et al. (2018): The accuracy of Canadian Nutrient File data for reporting phosphorus, potassium, sodium and protein in select meat, poultry and fish products. <i>Canadian Journal of Public Health</i> , <b>2021</b> , 112, 785	3.2	