

Christina A Roberto

List of Publications by Year in descending order

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108
papers

6,346
citations

75505

39
h-index

67510

76
g-index

116
all docs

116
docs citations

116
times ranked

7395
citing authors

#	ARTICLE	IF	CITATIONS
1	An inconvenient truth: Difficult problems rarely have easy solutions. Behavioral and Brain Sciences, 2023, 46, .	0.7	0
2	A qualitative study on retailer experiences with Philadelphia's sweetened beverage tax. Translational Behavioral Medicine, 2022, 12, 554-567.	2.5	3
3	Analysis of Public Testimony About Philadelphia's Sweetened Beverage Tax. American Journal of Preventive Medicine, 2022, 62, e178-e187.	3.1	3
4	Food choice in transition: adolescent autonomy, agency, and the food environment. Lancet, The, 2022, 399, 185-197.	12.1	112
5	Sugar-sweetened beverage purchases and intake at event arenas with and without a portion size cap. Preventive Medicine Reports, 2022, 25, 101661.	1.9	1
6	Front-of-package claims & imagery on fruit-flavored drinks and exposure by household demographics. Appetite, 2022, 171, 105902.	4.0	10
7	Meat-Reduced Dietary Practices and Efforts in 5 Countries: Analysis of Cross-Sectional Surveys in 2018 and 2019. Journal of Nutrition, 2022, 152, 57S-66S.	2.7	12
8	Sustained Impact of the Philadelphia Beverage Tax on Beverage Prices and Sales Over 2 Years. American Journal of Preventive Medicine, 2022, 62, 921-929.	3.1	14
9	The Conceptual Framework for the International Food Policy Study: Evaluating the Population-Level Impact of Food Policy. Journal of Nutrition, 2022, 152, 1S-12S.	2.7	17
10	Purchases of Nontaxed Foods, Beverages, and Alcohol in a Longitudinal Cohort After Implementation of the Philadelphia Beverage Tax. Journal of Nutrition, 2022, 152, 880-888.	2.7	1
11	Evaluating the Evidence on Beverage Taxes: Implications for Public Health and Health Equity. JAMA Network Open, 2022, 5, e2215284.	6.0	6
12	Food Insecurity and Cardiovascular Mortality for Nonelderly Adults in the United States From 2011 to 2017. Circulation: Cardiovascular Quality and Outcomes, 2021, 14, e007473.	3.4	18
13	No Evidence of Food or Alcohol Substitution in Response to a Sweetened Beverage Tax. American Journal of Preventive Medicine, 2021, 60, e49-e57.	3.1	18
14	Messages Promoting Healthy Kids's Meals: An Online RCT. American Journal of Preventive Medicine, 2021, 60, 674-683.	3.1	2
15	Association of a Sweetened Beverage Tax With Purchases of Beverages and High-Sugar Foods at Independent Stores in Philadelphia. JAMA Network Open, 2021, 4, e2113527.	6.0	21
16	Changes in the calorie and nutrient content of purchased fast food meals after calorie menu labeling: A natural experiment. PLoS Medicine, 2021, 18, e1003714.	8.3	28
17	The Influence of Front-of-Package Nutrition Labeling on Consumer Behavior and Product Reformulation. Annual Review of Nutrition, 2021, 41, 529-550.	10.3	76
18	Association of Remote vs In-Person Benefit Delivery With WIC Participation During the COVID-19 Pandemic. JAMA - Journal of the American Medical Association, 2021, 326, 1531.	7.0	21

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19	A content analysis of marketing on the packages of dietary supplements for weight loss and muscle building. Preventive Medicine Reports, 2021, 23, 101504.	1.9	11
20	Association of a Sweetened Beverage Tax With Soda Consumption in High School Students. JAMA Pediatrics, 2021, 175, 1261.	6.2	19
21	Sociodemographic factors influencing island foods consumption in the Pacific Islander Health Study. Ethnicity and Health, 2020, 25, 305-321.	2.6	6
22	Any Size for a Dollar: The Effect of Anyâ€šSizeâ€šSameâ€šPrice Versus Standard Pricing on Beverage Size Choices. Journal of Consumer Psychology, 2020, 30, 392-401.	5.1	11
23	How psychological insights can inform food policies to address unhealthy eating habits.. American Psychologist, 2020, 75, 265-273.	4.3	13
24	A Qualitative Study of Parents With Children 6 to 12 Years Old: Use of Restaurant Calorie Labels to Inform the Development of a Messaging Campaign. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1884-1892.e4.	0.8	2
25	The Association Of A Sweetened Beverage Tax With Changes In Beverage Prices And Purchases At Independent Stores. Health Affairs, 2020, 39, 1130-1139.	5.6	35
26	Trends in Store-Level Sales of Sugary Beverages and Water in the U.S., 2006â€š2015. American Journal of Preventive Medicine, 2020, 59, 522-529.	3.1	10
27	Patient descriptions of loss of control and eating episode size interact to influence expert diagnosis of ICD-11 binge-eating disorder. Journal of Eating Disorders, 2020, 8, 71.	2.8	5
28	Associations between Governmental Policies to Improve the Nutritional Quality of Supermarket Purchases and Individual, Retailer, and Community Health Outcomes: An Integrative Review. International Journal of Environmental Research and Public Health, 2020, 17, 7493.	2.7	20
29	One-year changes in sugar-sweetened beverage consumersâ€™ purchases following implementation of a beverage tax: a longitudinal quasi-experiment. American Journal of Clinical Nutrition, 2020, 112, 644-651.	4.6	19
30	Is the Association Between Beverage Taxes and Reductions in Sales Driven by Communication of Health Consequences in Addition to Price Increases?. JAMA Network Open, 2020, 3, e2032537.	6.0	5
31	An online randomized trial of healthy default beverages and unhealthy beverage restrictions on childrenâ€™s menus. Preventive Medicine Reports, 2020, 20, 101279.	1.9	3
32	Evaluation of the impact of calorie labeling on McDonaldâ€™s restaurant menus: a natural experiment. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 99.	4.5	29
33	Testing effects of loss framing and checklists: evidence from a field experiment on wellness program participation in Philadelphia. Journal of the Economic Science Association, 2019, 5, 210-222.	2.4	0
34	Taxes and front-of-package labels improve the healthiness of beverage and snack purchases: a randomized experimental marketplace. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 46.	4.5	83
35	Unemployment claims in Philadelphia one year after implementation of the sweetened beverage tax. PLoS ONE, 2019, 14, e0213218.	2.5	26
36	Using Behavioral Science To Inform Policies Limiting Sugary-Drink Portions: Reply to Wilson and Stolarz-Fantino (2018). Psychological Science, 2019, 30, 1103-1105.	3.6	1

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37	Evaluating the influence of racially targeted food and beverage advertisements on Black and White adolescentsâ€™ perceptions and preferences. <i>Appetite</i> , 2019, 140, 41-49.	4.0	19
38	Association of a Beverage Tax on Sugar-Sweetened and Artificially Sweetened Beverages With Changes in Beverage Prices and Sales at Chain Retailers in a Large Urban Setting. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 1799.	7.0	187
39	Estimating the effect of calorie menu labeling on calories purchased in a large restaurant franchise in the southern United States: quasi-experimental study. <i>BMJ: British Medical Journal</i> , 2019, 367, l5837.	5.6	38
40	Online Randomized Controlled Trials of Restaurant Sodium Warning Labels. <i>American Journal of Preventive Medicine</i> , 2019, 57, e181-e193.	3.1	22
41	Showers, Culture, and Conflict Resolution. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 829-835.	1.8	17
42	Position of the Society for Nutrition Education and Behavior: The Importance of Including Environmental Sustainability in Dietary Guidance. <i>Journal of Nutrition Education and Behavior</i> , 2019, 51, 3-15.e1.	0.7	112
43	Calorie Labels on the Restaurant Menu: Is the Use of Weight-Control Behaviors Related to Ordering Decisions?. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 399-408.	0.8	31
44	Sports Sponsorships of Food and Nonalcoholic Beverages. <i>Pediatrics</i> , 2018, 141, .	2.2	25
45	Changes in the nutritional quality of fast-food items marketed at restaurants, 2010<i>v.</i>2013. <i>Public Health Nutrition</i> , 2018, 21, 2117-2127.	2.4	17
46	Marketing Food and Beverages to Youth Through Sports. <i>Journal of Adolescent Health</i> , 2018, 62, 5-13.	2.5	62
47	Comparing five front-of-pack nutrition labels' influence on consumers' perceptions and purchase intentions. <i>Preventive Medicine</i> , 2018, 106, 114-121.	3.5	77
48	Warning labels on fashion images: Shortâ€•and longerâ€•term effects on body dissatisfaction, eating disorder symptoms, and eating behavior. <i>International Journal of Eating Disorders</i> , 2018, 51, 1153-1161.	4.6	11
49	Increases in Sugary Drink Marketing During Supplemental Nutrition Assistance Program Benefit Issuance in New York. <i>American Journal of Preventive Medicine</i> , 2018, 55, 55-62.	3.1	31
50	Health Warning Labels Correct Parentsâ€™ Misperceptions About Sugary Drink Options. <i>American Journal of Preventive Medicine</i> , 2018, 55, e19-e27.	3.1	56
51	Food Hardship and Obesity in a Sample of Low-Income Immigrants. <i>Journal of Immigrant and Minority Health</i> , 2017, 19, 130-137.	1.8	12
52	The effects of restaurant menu calorie labeling on hypothetical meal choices of females with disordered eating. <i>International Journal of Eating Disorders</i> , 2017, 50, 275-283.	4.6	34
53	Strategic science for eating disorders research and policy impact. <i>International Journal of Eating Disorders</i> , 2017, 50, 312-314.	4.6	6
54	Trends in Nutrient Content of Childrenâ€™s Menu Items in U.S. Chain Restaurants. <i>American Journal of Preventive Medicine</i> , 2017, 52, 284-291.	3.1	42

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55	Mild, moderate, meaningful? Examining the psychological and functioning correlates of DSM-5 eating disorder severity specifiers. <i>International Journal of Eating Disorders</i> , 2017, 50, 906-916.	4.6	44
56	The association of addictive-like eating with food intake in children. <i>Appetite</i> , 2017, 117, 82-90.	4.0	21
57	Simplifying mental math: Changing how added sugars are displayed on the nutrition facts label can improve consumer understanding. <i>Appetite</i> , 2017, 114, 38-46.	4.0	17
58	Psychologically Informed Implementations of Sugary-Drink Portion Limits. <i>Psychological Science</i> , 2017, 28, 620-629.	3.6	21
59	A Systematic Review of Calorie Labeling and Modified Calorie Labeling Interventions: Impact on Consumer and Restaurant Behavior. <i>Obesity</i> , 2017, 25, 2018-2044.	3.2	142
60	Leveraging corporate social responsibility to improve consumer safety of dietary supplements sold for weight loss and muscle building. <i>Translational Behavioral Medicine</i> , 2017, 7, 92-97.	2.5	7
61	Preferred descriptions for loss of control while eating and weight among patients with binge eating disorder. <i>Psychiatry Research</i> , 2016, 246, 548-553.	3.4	9
62	The Influence of Sugar-Sweetened Beverage Warnings. <i>American Journal of Preventive Medicine</i> , 2016, 51, 664-672.	3.1	86
63	Believing that certain foods are addictive is associated with support for obesity-related public policies. <i>Preventive Medicine</i> , 2016, 90, 39-46.	3.5	18
64	Evaluating the Impact of U.S. Food and Drug Administration's Proposed Nutrition Facts Label Changes on Young Adults' Visual Attention and Purchase Intentions. <i>Health Education and Behavior</i> , 2016, 43, 389-398.	2.8	32
65	Restaurant Menu Labeling Policy: Review of Evidence and Controversies. <i>Current Obesity Reports</i> , 2016, 5, 72-80.	8.2	104
66	The Influence of Sugar-Sweetened Beverage Health Warning Labels on Parents' Choices. <i>Pediatrics</i> , 2016, 137, e20153185.	2.2	127
67	Public health policies to encourage healthy eating habits: recent perspectives. <i>Journal of Healthcare Leadership</i> , 2015, 7, 81.	4.1	58
68	Strategic science with policy impact. <i>Lancet, The</i> , 2015, 385, 2445-2446.	12.1	71
69	Patchy progress on obesity prevention: emerging examples, entrenched barriers, and new thinking. <i>Lancet, The</i> , 2015, 385, 2400-2409.	12.1	715
70	Examining the associations between emotion regulation difficulties, anxiety, and eating disorder severity among inpatients with anorexia nervosa. <i>Comprehensive Psychiatry</i> , 2015, 60, 93-98.	3.3	29
71	Emotion regulation difficulties in anorexia nervosa before and after inpatient weight restoration. <i>International Journal of Eating Disorders</i> , 2014, 47, 888-891.	4.6	42
72	Development and validation of the Eating Loss of Control Scale. <i>Psychological Assessment</i> , 2014, 26, 77-89.	1.4	62

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73	Counter-advertising to combat unhealthy food marketing will not be enough commentary on “Can counter-advertising reduce pre-adolescent children’s susceptibility to front-of-package promotions on unhealthy foods? Experimental Research.” Social Science and Medicine, 2014, 116, 220-222.	4.0	0
74	Potential Benefits of Calorie Labeling in Restaurants. JAMA - Journal of the American Medical Association, 2014, 312, 887.	7.0	32
75	Calorie Labeling on Menus and Menu Boards”Reply. JAMA - Journal of the American Medical Association, 2014, 312, 2689.	7.0	0
76	The Impact of “Food Addiction”™ on Food Policy. Current Addiction Reports, 2014, 1, 102-108.	3.4	4
77	Use of Psychology and Behavioral Economics to Promote Healthy Eating. American Journal of Preventive Medicine, 2014, 47, 832-837.	3.1	104
78	Using Behavioral Economics to Design More Effective Food Policies to Address Obesity. Applied Economic Perspectives and Policy, 2014, 36, 6-24.	5.5	125
79	The need for public policies to promote healthier food consumption: A comment on Wansink and Chandon (2014). Journal of Consumer Psychology, 2014, 24, 438-445.	5.1	36
80	Nibbling and picking in obese patients with Binge Eating Disorder. Eating Behaviors, 2013, 14, 424-427.	2.1	15
81	Preliminary validation of the Yale Food Addiction Scale for children. Eating Behaviors, 2013, 14, 508-512.	2.1	165
82	Calorie estimation accuracy and menu labeling perceptions among individuals with and without binge eating and/or purging disorders. Eating and Weight Disorders, 2013, 18, 255-261.	2.6	13
83	Clinical correlates of the Weight Bias Internalization Scale in overweight adults with binge and purge behaviours. Advances in Eating Disorders (Abingdon, England), 2013, 1, 213-223.	0.8	34
84	The science on front-of-package food labels. Public Health Nutrition, 2013, 16, 430-439.	2.4	388
85	A Survey of undergraduate student perceptions and use of nutrition information labels in a university dining hall. Health Education Journal, 2013, 72, 319-325.	1.1	29
86	Athlete Endorsements in Food Marketing. Pediatrics, 2013, 132, 805-810.	2.2	41
87	The use of sports references in marketing of food and beverage products in supermarkets. Public Health Nutrition, 2013, 16, 738-742.	2.4	37
88	Food industry front groups and conflicts of interest: the case of Americans Against Food Taxes. Public Health Nutrition, 2012, 15, 1331-1332.	2.4	20
89	Choosing front-of-package food labelling nutritional criteria: how smart were “Smart Choices”™?. Public Health Nutrition, 2012, 15, 262-267.	2.4	20
90	Test “retest reliability of the proposed DSM-5 eating disorder diagnostic criteria. Psychiatry Research, 2012, 196, 302-308.	3.4	28

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91	The Smart Choices front-of-package nutrition label. Influence on perceptions and intake of cereal. <i>Appetite</i> , 2012, 58, 651-657.	4.0	87
92	A test of different menu labeling presentations. <i>Appetite</i> , 2012, 59, 770-777.	4.0	97
93	Facts Up Front Versus Traffic Light Food Labels. <i>American Journal of Preventive Medicine</i> , 2012, 43, 134-141.	3.1	104
94	Obesity and Public Policy. <i>Annual Review of Clinical Psychology</i> , 2012, 8, 405-430.	13.1	124
95	Clinical Correlates of the Weight Bias Internalization Scale in a Sample of Obese Adolescents Seeking Bariatric Surgery. <i>Obesity</i> , 2012, 20, 533-539.	3.2	98
96	Brain tissue volume changes following weight gain in adults with anorexia nervosa. <i>International Journal of Eating Disorders</i> , 2011, 44, 406-411.	4.6	71
97	Adolescent-Adult discrepancies on the eating disorder examination: A function of developmental stage or severity of illness?. <i>International Journal of Eating Disorders</i> , 2011, 44, 567-572.	4.6	11
98	Binge eating, purging, or both: Eating disorder psychopathology findings from an internet community survey. <i>International Journal of Eating Disorders</i> , 2010, 43, 724-731.	4.6	32
99	Influence of Licensed Characters on Children's Taste and Snack Preferences. <i>Pediatrics</i> , 2010, 126, 88-93.	2.2	269
100	An observational study of consumer use of fast-food restaurant drive-through lanes: implications for menu labelling policy. <i>Public Health Nutrition</i> , 2010, 13, 1826-1828.	2.4	10
101	Are dietary restraint scales valid measures of dietary restriction? Additional objective behavioral and biological data suggest not. <i>Appetite</i> , 2010, 54, 331-339.	4.0	128
102	Should amenorrhea be a diagnostic criterion for anorexia nervosa?. <i>International Journal of Eating Disorders</i> , 2009, 42, 581-589.	4.6	139
103	Rationale and Evidence for Menu-Labeling Legislation. <i>American Journal of Preventive Medicine</i> , 2009, 37, 546-551.	3.1	78
104	The clinical significance of amenorrhea as a diagnostic criterion for anorexia nervosa. <i>International Journal of Eating Disorders</i> , 2008, 41, 559-563.	4.6	56
105	Does Percent Body Fat Predict Outcome in Anorexia Nervosa?. <i>American Journal of Psychiatry</i> , 2007, 164, 970-972.	8.6	46
106	Fluoxetine After Weight Restoration in Anorexia Nervosa. <i>JAMA - Journal of the American Medical Association</i> , 2006, 295, 2605-12.	7.0	343
107	Mood change during weight restoration in patients with anorexia nervosa. <i>International Journal of Eating Disorders</i> , 2006, 39, 587-589.	4.6	69
108	Double Trouble: Examining Public Protective Decision-Making During Concurrent Tornado and Flash Flood Threats in the U.S. Southeast. <i>SSRN Electronic Journal</i> , 0, , .	0.3	0