

Consumers' estimation of calorie content at fast food restaurants: an observational study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Does "Healthy" Fast Food Exist? The Gap Between Perceptions and Behavior. <i>Journal of Adolescent Health</i> , 2013, 53, 429-430.	2.5	4
3	Evaluation of Fast Food Behavior in Pre-School Children and Parents Following a One-Year Intervention with Nutrition Education. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 6780-6790.	2.6	9
4	Associations between exposure to takeaway food outlets, takeaway food consumption, and body weight in Cambridgeshire, UK: population based, cross sectional study. <i>BMJ</i> , The, 2014, 348, g1464-g1464.	6.0	200
5	Factors Related to the Number of Fast Food Meals Obtained by College Meal Plan Students. <i>Journal of American College Health</i> , 2014, 62, 562-569.	1.5	17
6	Improving the design of nutrition labels to promote healthier food choices and reasonable portion sizes. <i>International Journal of Obesity</i> , 2014, 38, S25-S33.	3.4	97
7	Use of Psychology and Behavioral Economics to Promote Healthy Eating. <i>American Journal of Preventive Medicine</i> , 2014, 47, 832-837.	3.0	102
8	The Influence of Calorie Labeling on Food Orders and Consumption: A Review of the Literature. <i>Journal of Community Health</i> , 2014, 39, 1248-1269.	3.8	143
9	The need for public policies to promote healthier food consumption: A comment on Wansink and Chandon (2014). <i>Journal of Consumer Psychology</i> , 2014, 24, 438-445.	4.5	35
11	Nutritional composition of takeaway food in the UK. <i>Nutrition and Food Science</i> , 2014, 44, 414-430.	0.9	61
12	Potential Effect of Physical Activity Calorie Equivalent (PACE) Labeling on Adult Fast Food Ordering and Exercise. <i>PLoS ONE</i> , 2015, 10, e0134289.	2.5	22
13	Sociodemographic Disparities among Fast-Food Restaurant Customers Who Notice and Use Calorie Menu Labels. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1093-1101.	0.8	43
14	"How many calories are in my burrito?" Improving consumers' understanding of energy (calorie) range information. <i>Public Health Nutrition</i> , 2015, 18, 15-24.	2.2	19
15	Food labelling, food retail availability and food pricing "moving from research to action?". <i>Public Health Nutrition</i> , 2015, 18, 2-7.	2.2	4
16	Restaurants With Calories Displayed On Menus Had Lower Calorie Counts Compared To Restaurants Without Such Labels. <i>Health Affairs</i> , 2015, 34, 1877-1884.	5.2	47
17	Calorie Underestimation When Buying High-Calorie Beverages in Fast-Food Contexts. <i>American Journal of Public Health</i> , 2016, 106, 1254-1255.	2.7	7
18	Adolescents' awareness and use of menu labels in eating establishments: results from a focus group study. <i>Public Health Nutrition</i> , 2016, 19, 830-840.	2.2	16
19	A voluntary nutrition labeling program in restaurants: Consumer awareness, use of nutrition information, and food selection. <i>Preventive Medicine Reports</i> , 2016, 4, 474-480.	1.8	10
20	Menu labelling is effective in reducing energy ordered and consumed: a systematic review and meta-analysis of recent studies. <i>Public Health Nutrition</i> , 2016, 19, 2106-2121.	2.2	63

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21	Exploring enhanced menu labels™ influence on fast food selections and exercise-related attitudes, perceptions, and intentions. <i>Appetite</i> , 2016, 105, 416-422.	3.7	14
22	Correlates of Reported Use and Perceived Helpfulness of Calorie Information in Restaurants Among U.S. Adults. <i>American Journal of Health Promotion</i> , 2016, 30, 242-249.	1.7	10
23	Energy Contents of Frequently Ordered Restaurant Meals and Comparison with Human Energy Requirements and US Department of Agriculture Database Information: A Multisite Randomized Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 590-598.e6.	0.8	35
24	Restaurant Menu Labeling Policy: Review of Evidence and Controversies. <i>Current Obesity Reports</i> , 2016, 5, 72-80.	8.4	101
25	Calorie Estimation in Adults Differing in Body Weight Class and Weight Loss Status. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 521-526.	0.4	17
26	Promoting Healthy Choices in Workplace Cafeterias: A Qualitative Study. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 138-145.e1.	0.7	20
27	Effects of calorie labelling on macro- and micro-nutrients in main-meal choices made by young adults. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 386-392.	2.9	5
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29	Fast food landscapes: Exploring restaurant choice and travel behavior for residents living in lower eastside Detroit neighborhoods. <i>Applied Geography</i> , 2017, 89, 41-51.	3.7	17
30	Restaurant menu labeling laws and alcohol use. <i>Preventive Medicine</i> , 2017, 102, 65-71.	3.4	4
31	A Systematic Review of Calorie Labeling and Modified Calorie Labeling Interventions: Impact on Consumer and Restaurant Behavior. <i>Obesity</i> , 2017, 25, 2018-2044.	3.0	130
32	Menu labeling implementation in dine-in restaurants: the Public's knowledge, attitude and practices. <i>Archives of Public Health</i> , 2017, 75, 8.	2.4	14
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37	A healthy approach to dietary fats: understanding the science and taking action to reduce consumer confusion. <i>Nutrition Journal</i> , 2017, 16, 53.	3.4	150
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40	Parental Characteristics and Reasons Associated With Purchasing Kids's™ Meals for Their Children. <i>American Journal of Health Promotion</i> , 2018, 32, 264-270.	1.7	5
41	Ontario Menu Calorie Labelling Legislation: Consumer Calorie Knowledge Six Months Post-Implementation. <i>Canadian Journal of Dietetic Practice and Research</i> , 2018, 79, 129-132.	0.6	3
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52	Point of choice kilocalorie labelling in the UK eating out of home sector: a descriptive study of major chains. <i>BMC Public Health</i> , 2019, 19, 649.	2.9	11
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60	A Natural Experiment to Evaluate the Nutritional Content of Restaurant Meal Purchases After Calorie Labeling. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 2039-2046.	0.8	6
61	Health and Economic Impacts of the National Menu Calorie Labeling Law in the United States. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e006313.	2.2	19
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