

# Portion Sizes and Obesity: Responses of Fast-Food Com

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fast food perceptions: A pilot study of college students in Spain and the United States. <i>Appetite</i> , 2008, 51, 327-330.	3.7	36
2	Preventing Childhood Obesity through State Policy: Qualitative Assessment of Enablers and Barriers. <i>Journal of Public Health Policy</i> , 2009, 30, S161-S176.	2.0	64
3	US Adolescents and MyPyramid: Associations between Fast-Food Consumption and Lower Likelihood of Meeting Recommendations. <i>Journal of the American Dietetic Association</i> , 2009, 109, 226-235.	1.1	72
4	Psychosocial Correlates of Overweight or Obese Status in Latino Adults with Coronary Artery Disease. <i>Journal of Immigrant and Minority Health</i> , 2009, 11, 359-365.	1.6	6
5	Portion size: review and framework for interventions. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 58.	4.6	192
6	Weighing risk: the Expert Committee's recommendations in practice. <i>Seminars in Pediatric Surgery</i> , 2009, 18, 159-167.	1.1	3
7	Global operations management during major change. <i>Business Process Management Journal</i> , 2009, 15, 816-839.	4.2	3
8	Plenary Lecture 1 Dietary strategies for the prevention and treatment of obesity. <i>Proceedings of the Nutrition Society</i> , 2010, 69, 70-79.	1.0	76
9	To compare dietary data using food portion sizes from 1988 and 2008. <i>Proceedings of the Nutrition Society</i> , 2010, 69, .	1.0	0
10	Evaluating the Impact of Menu Labeling on Food Choices and Intake. <i>American Journal of Public Health</i> , 2010, 100, 312-318.	2.7	317
11	Consumer Awareness of Fast-Food Calorie Information in New York City After Implementation of a Menu Labeling Regulation. <i>American Journal of Public Health</i> , 2010, 100, 2520-2525.	2.7	88
12	Is Food Marketing Making us Fat? A Multi-Disciplinary Review. <i>Foundations and Trends in Marketing</i> , 2010, 5, 113-196.	1.1	80
13	For a Few Cents More: Why Supersize Unhealthy Food?. <i>Marketing Science</i> , 2010, 29, 770-778.	4.1	54
14	Hold the Patty, Not the Lettuce. <i>Circulation</i> , 2010, 122, 859-860.	1.6	2
15	Small, medium, large or supersize: trends in food portion sizes in The Netherlands. <i>Public Health Nutrition</i> , 2010, 13, 852-857.	2.2	66
16	A prospective study of eating away-from-home meals and weight gain in a Mediterranean population: the SUN (Seguimiento Universidad de Navarra) cohort. <i>Public Health Nutrition</i> , 2010, 13, 1356-1363.	2.2	86
17	Running away with the facts on food and fatness. <i>Public Health Nutrition</i> , 2010, 13, 147-148.	2.2	7
18	Characteristics of Prepared Food Sources in Low-Income Neighborhoods of Baltimore City. <i>Ecology of Food and Nutrition</i> , 2010, 49, 409-430.	1.6	29

#	ARTICLE	IF	CITATIONS
19	Health implications of fructose consumption: A review of recent data. <i>Nutrition and Metabolism</i> , 2010, 7, 82.	3.0	137
20	Guiltless Gluttony: The Asymmetric Effect of Size Labels on Size Perceptions and Consumption. <i>Journal of Consumer Research</i> , 2011, 37, 1095-1112.	5.1	106
21	Is Food Marketing Making Us Fat? A Multi-Disciplinary Review. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	5
22	Portion Size and the Obesity Epidemic. , 2011, , .		5
23	Nutrition Labeling and Portion Size Information on Children's Menus in Fast-Food and Table-Service Chain Restaurants in London, UK. <i>Journal of Nutrition Education and Behavior</i> , 2011, 43, 543-547.	0.7	21
24	Increased portion sizes from energy-dense foods affect total energy intake at eating occasions in US children and adolescents: patterns and trends by age group and sociodemographic characteristics, 1977-2006. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 1324-1332.	4.7	111
25	Does food marketing need to make us fat? A review and solutions. <i>Nutrition Reviews</i> , 2012, 70, 571-593.	5.8	314
26	The formation of consumer attitudes and intentions towards fast food restaurants. <i>Managing Service Quality</i> , 2012, 22, 260-282.	2.4	26
27	Public nutrition and the role of the food industry. <i>British Food Journal</i> , 2012, 114, 784-797.	2.9	9
28	Serving size guidance for consumers: is it effective?. <i>Proceedings of the Nutrition Society</i> , 2012, 71, 610-621.	1.0	49
29	Diet in the Prevention and Treatment of Obesity. , 2012, , 143-168.		1
30	The mathematical relationship between dishware size and portion size. <i>Appetite</i> , 2012, 58, 299-302.	3.7	22
31	Flies in the Ointment? Addressing Potential Impediments to Population-Based Health Benefits of Restaurant Menu Labeling Initiatives. <i>Journal of Public Policy and Marketing</i> , 2012, 31, 232-239.	3.4	52
32	Energy Content of U.S. Fast-Food Restaurant Offerings. <i>American Journal of Preventive Medicine</i> , 2012, 43, 490-497.	3.0	55
33	Fast Food Consumption and Food Prices: Evidence from Panel Data on 5th and 8th Grade Children. <i>Journal of Obesity</i> , 2012, 2012, 1-8.	2.7	32
34	How Package Design and Packaged-Based Marketing Claims Lead to Overeating. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	3
35	Compounding crises of economic recession and food insecurity: a comparative study of three low-income communities in Santa Barbara County. <i>Agriculture and Human Values</i> , 2012, 29, 185-201.	3.0	40
36	Clustering of unhealthy food around German schools and its influence on dietary behavior in school children: a pilot study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 65.	4.6	30

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37	Customer Responses to Mandatory Menu Labeling at Full-Service Restaurants. <i>American Journal of Preventive Medicine</i> , 2013, 45, 710-719.	3.0	69
38	How Package Design and Packaged-based Marketing Claims Lead to Overeating. <i>Applied Economic Perspectives and Policy</i> , 2013, 35, 7-31.	5.6	165
39	The Role of Health Systems in Obesity Management and Prevention: Problems and Paradigm Shifts. <i>Current Obesity Reports</i> , 2013, 2, 315-319.	8.4	8
40	On the Role of Social Media in the "Responsible" Food Business: Blogger Buzz on Health and Obesity Issues. <i>Journal of Business Ethics</i> , 2013, 118, 695-707.	6.0	43
41	Bloomberg's Health Legacy: Urban Innovator or Meddling Nanny? <i>Hastings Center Report</i> , 2013, 43, 19-25.	1.0	22
42	The nutritional value of potatoes and potato products in the UK diet. <i>Nutrition Bulletin</i> , 2013, 38, 389-399.	1.8	37
43	The roles of attitude, subjective norm, and perceived behavioral control in the formation of consumers' behavioral intentions to read menu labels in the restaurant industry. <i>International Journal of Hospitality Management</i> , 2013, 35, 203-213.	8.8	149
44	Calorie estimation accuracy and menu labeling perceptions among individuals with and without binge eating and/or purging disorders. <i>Eating and Weight Disorders</i> , 2013, 18, 255-261.	2.5	13
45	"We eat together; today she buys, tomorrow I will buy the food": adolescent best friends' food choices and dietary practices in Soweto, South Africa. <i>Public Health Nutrition</i> , 2013, 16, 559-567.	2.2	27
46	Obesity, overconsumption and self-regulation failure: the unsung role of eating appropriateness standards. <i>Health Psychology Review</i> , 2013, 7, 146-165.	8.6	49
47	Resisting Health: Extreme Food and the Culinary Abject. <i>Critical Studies in Media Communication</i> , 2013, 30, 377-390.	1.2	3
48	Regulating the Way to Obesity: Unintended Consequences of Limiting Sugary Drink Sizes. <i>PLoS ONE</i> , 2013, 8, e61081.	2.5	17
49	Combating Obesity through Healthy Eating Behavior: A Call for System Dynamics Optimization. <i>PLoS ONE</i> , 2014, 9, e114135.	2.5	22
50	Changes in the sodium content of leading Australian fast-food products between 2009 and 2012. <i>Medical Journal of Australia</i> , 2014, 200, 340-344.	1.7	13
51	Small, medium, large or supersize? The development and evaluation of interventions targeted at portion size. <i>International Journal of Obesity</i> , 2014, 38, S13-S18.	3.4	41
53	Portion Size and Obesity. <i>Advances in Nutrition</i> , 2014, 5, 829-834.	6.4	127
54	The portion size effect on food intake. An anchoring and adjustment process?. <i>Appetite</i> , 2014, 81, 108-115.	3.7	72
55	Variability in the reported energy, total fat and saturated fat contents in fast-food products across ten countries. <i>Public Health Nutrition</i> , 2015, 18, 2962-2969.	2.2	15

#	ARTICLE	IF	CITATIONS
56	Trends of fast food consumption among adolescent and young adult Saudi girls living in Riyadh. Food and Nutrition Research, 2015, 59, 26488.	2.6	75
57	Comparisons of weight change, eating habits and physical activity between women in Northern Sweden and Rural New York State- results from a longitudinal study. Nutrition Journal, 2015, 14, 88.	3.4	9
58	The Brazilian population consumes larger serving sizes than those informed on labels. British Food Journal, 2015, 117, 719-730.	2.9	9
59	How Politics Makes Us Sick. , 2015, , .		231
60	Sensitivity to portion size of unhealthy foods. Food Quality and Preference, 2015, 45, 121-131.	4.6	9
61	Treatment of Pediatric Obesity. , 2015, , 303-319.		3
62	Diet-related determinants of childhood obesity in urban settings: a comparison between Shanghai and New York. Public Health, 2015, 129, 318-326.	2.9	3
63	The Influence on Population Weight Gain and Obesity of the Macronutrient Composition and Energy Density of the Food Supply. Current Obesity Reports, 2015, 4, 1-10.	8.4	62
64	Not so Sweet Revenge: Unanticipated Consequences of High-Intensity Sweeteners. The Behavior Analyst, 2015, 38, 1-17.	2.5	14
65	The Impact of Caloric Information on College Student's Fast Food Purchasing Intentions. American Journal of Health Education, 2015, 46, 70-78.	0.6	3
66	Secular trends in reported portion size of food and beverages consumed by Irish adults. British Journal of Nutrition, 2015, 113, 1148-1157.	2.3	17
67	Managing food portion size and its effect on weight control. , 2015, , 167-179.		1
68	The relationship between mother to child calories served and maternal perception of hunger. Journal of Human Nutrition and Dietetics, 2016, 29, 290-297.	2.5	6
69	Restaurantsâ€™ disclosure of nutritional information as a corporate social responsibility initiative: Customersâ€™ attitudinal and behavioral responses. International Journal of Hospitality Management, 2016, 55, 96-106.	8.8	84
70	Package size and manufacturer-recommended serving size of sweet beverages: a cross-sectional study across four high-income countries. Public Health Nutrition, 2016, 19, 1008-1016.	2.2	16
71	Menuâ€™ Labeling Formats and Their Impact on Dietary Quality. Agribusiness, 2016, 32, 175-188.	3.4	7
72	Are large portions responsible for the obesity epidemic?. Physiology and Behavior, 2016, 156, 177-181.	2.1	24
73	Adolescentsâ€™ perception of the healthiness of snacks. Food Quality and Preference, 2016, 50, 94-101.	4.6	35

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74	How food marketers can sell smaller portions: Consumer insights and product innovation. <i>Appetite</i> , 2016, 103, 423-424.	3.7	3
75	Are campus food environments healthy? A novel perspective for qualitatively evaluating the nutritional quality of food sold at foodservice facilities at a Brazilian university. <i>Perspectives in Public Health</i> , 2017, 137, 122-135.	1.6	23
76	Implicit managerial theories about followers and customers. <i>Journal of Service Theory and Practice</i> , 2017, 27, 47-68.	3.2	4
77	Containing big soda: Countering inducements to buy large-size sugary drinks. <i>Journal of Business Research</i> , 2017, 75, 185-191.	10.2	4
78	Position paper on the need for portion size education and a standardised unit of measurement. <i>Health Promotion Journal of Australia</i> , 2017, 28, 260-263.	1.2	20
79	Portion Size: Latest Developments and Interventions. <i>Current Obesity Reports</i> , 2017, 6, 10-17.	8.4	86
80	How to improve food choices through vending machines: The importance of healthy food availability and consumers' awareness. <i>Food Quality and Preference</i> , 2017, 62, 262-269.	4.6	26
81	Teaching young children to make accurate portion size estimations using a stimulus equivalence paradigm. <i>Behavioral Interventions</i> , 2017, 32, 121-132.	1.0	8
82	Reduction of Portion Size and Eating Rate Is Associated with BMI-SDS Reduction in Overweight and Obese Children and Adolescents: Results on Eating and Nutrition Behaviour from the Observational KgAS Study. <i>Obesity Facts</i> , 2017, 10, 503-516.	3.4	13
84	Plaisir d'apicurien, plaisir viscéral et préférence de tailles de portions alimentaires. <i>Cahiers De Nutrition Et De Dietetique</i> , 2018, 53, 77-85.	0.3	9
85	Corporate Responsibility and Digital Communities. <i>Palgrave Studies in Governance, Leadership and Responsibility</i> , 2018, , .	0.4	1
86	Optimization of menu-labeling formats to drive healthy dining: An eye tracking study. <i>International Journal of Hospitality Management</i> , 2018, 70, 37-48.	8.8	44
87	CSR Communications on Twitter: An Exploration into Stakeholder Reactions. <i>Palgrave Studies in Governance, Leadership and Responsibility</i> , 2018, , 145-163.	0.4	15
88	Five year trends in the serve size, energy, and sodium contents of New Zealand fast foods: 2012 to 2016. <i>Nutrition Journal</i> , 2018, 17, 65.	3.4	14
89	Impact of perceived risk of food nutrients and serving size on consumer involvement with food labels. <i>Nutrition and Food Science</i> , 2018, 48, 549-560.	0.9	4
90	The integration of nutrition components into culinary programs: perspectives of experts and educators. <i>Journal of Teaching in Travel and Tourism</i> , 2018, 18, 297-314.	2.4	2
91	Trends in Intake of Energy and Total Sugar from Sugar-Sweetened Beverages in the United States among Children and Adults, NHANES 2003-2016. <i>Nutrients</i> , 2019, 11, 2004.	4.1	68
92	Tasting with your eyes: Sensory description substitutes for portion size. <i>Appetite</i> , 2019, 139, 42-49.	3.7	6

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93	Calorie disclosure and color-coding on QSR menus: A multi-method approach using eye-tracking technology, grouping and surveys. <i>International Journal of Hospitality and Tourism Administration</i> , 2020, 21, 38-64.	2.5	7
94	Restaurant Industry Practices to Promote Healthy Sustainable Eating: A Content Analysis of Restaurant Websites Using the Value Chain Approach. <i>Sustainability</i> , 2020, 12, 7127.	3.2	17
95	Sweet, Fat and Salty: Snacks in Vending Machines in Health and Social Care Institutions in Slovenia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7059.	2.6	4
96	A systematic review, and meta-analysis, examining the prevalence of price promotions on foods and whether they are more likely to be found on less-healthy foods. <i>Public Health Nutrition</i> , 2020, 23, 1281-1296.	2.2	11
97	Nutritional Quality of Fast Food Kids Meals and Their Contribution to the Diets of School-Aged Children. <i>Nutrients</i> , 2020, 12, 612.	4.1	4
98	Food waste concerns, eating behaviour and body weight. <i>Appetite</i> , 2020, 151, 104692.	3.7	12
99	Pouring on the Pounds: The Persistent Problem of Sugar-Sweetened Beverage Intake Among Children and Adolescents. <i>NASN School Nurse (Print)</i> , 2021, 36, 137-141.	0.7	1
100	Eating-out behaviors, associated factors and associations with obesity in Chinese school children: findings from the childhood obesity study in China mega-cities. <i>European Journal of Nutrition</i> , 2021, 60, 3003-3012.	3.9	6
101	Generation Z's purchase intention of fast food: Influential factors unveiled in Kluang, Johor. <i>AIP Conference Proceedings</i> , 2021, , .	0.4	2
102	Nutritional quality of beverages available in vending machines in health and social care institutions: do we really want such offers?. <i>Journal of Health, Population and Nutrition</i> , 2021, 40, 29.	2.0	2
103	Longitudinal weight and body-composition changes in polish undergraduate students of health faculty. <i>Journal of American College Health</i> , 2021, , 1-7.	1.5	0
105	Menu Labeling Imparts New Information About the Calorie Content of Restaurant Foods. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
106	As autoras respondem. <i>Cadernos De Saude Publica</i> , 2008, 24, s231-s234.	1.0	0
107	System dynamics modelling and its implications for childhood obesity prevention: evidence from improving the consumption of portion size and meal frequency. <i>Applied Mathematical Sciences</i> , 0, 8, 3283-3296.	0.1	3
108	Eating as Doing or Doing the Right Thing? The Influence of Locomotion and Assessment on Food Consumption Quantity. <i>Journal of International Business Research and Marketing</i> , 2015, 1, 7-11.	0.2	2
109	Portion Sizes in Childhood Obesity. , 2016, , 79-86.		0
110	Causes of Obesity: External Influences. , 2017, , 105-134.		0
111	Regional differences in portion size consumption behaviour: Insights for the global food industry. <i>AIMS Agriculture and Food</i> , 2019, 4, 731-755.	1.6	2

#	ARTICLE	IF	CITATIONS
112	Impact of Different Menu Labeling Formats on Healthiness Evaluation and Menu Choices for Side Menu Items in Fast Food Restaurants among the College Students in the US. <i>Journal of the East Asian Society of Dietary Life</i> , 2020, 30, 326-333.	0.6	0
113	The obesity epidemic: challenges, health initiatives, and implications for gastroenterologists. <i>Gastroenterology and Hepatology</i> , 2010, 6, 780-92.	0.1	101
114	The relative importance of complexity, variety, and portion size in ice cream preference in Dutch and American participants. <i>Food Quality and Preference</i> , 2022, , 104523.	4.6	1
116	Holistic approach to assess the association between the synergistic effect of physical activity, exposure to greenspace, and fruits and vegetable intake on health and wellbeing: Cross-sectional analysis of UK Biobank. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	3
117	Influence of Using Food Delivery Applications on Adult Saudi Female Dietary Habits and Preferences during COVID-19 Lockdown Restrictions: Attitude Survey. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 12770.	2.6	4
118	Polycystic ovary syndrome in North America. , 2024, , 229-236.		0
119	Etiologic Factors. , 2023, , 55-88.		0