

The Short-Run Impact of the Healthy Incentives Pilot

American Journal of Agricultural Economics

96, 1372-1382

DOI: [10.1093/ajae/aau023](https://doi.org/10.1093/ajae/aau023)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Impacts of a farmersâ€™ market incentive programme on fruit and vegetable access, purchase and consumption. <i>Public Health Nutrition</i> , 2015, 18, 2712-2721.	2.2	58
2	Household Factors, Family Behavior Patterns, and Adherence to Dietary and Physical Activity Guidelines Among Children at Risk for Obesity. <i>Journal of Nutrition Education and Behavior</i> , 2015, 47, 206-215.e1.	0.7	38
3	The Supplemental Nutrition Assistance Program. <i>American Journal of Preventive Medicine</i> , 2015, 49, 428-436.	3.0	32
4	Food and consumer behavior: why the details matter. <i>Agricultural Economics (United Kingdom)</i> , 2016, 47, 73-83.	3.9	24
5	Does food retail access moderate the impact of fruit and vegetable incentives for SNAP participants? Evidence from western Massachusetts. <i>Food Policy</i> , 2016, 61, 59-69.	6.0	13
6	Financial incentives increase fruit and vegetable intake among Supplemental Nutrition Assistance Program participants: a randomized controlled trial of the USDA Healthy Incentives Pilot. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 423-435.	4.7	150
7	Socioeconomic inequalities in the healthiness of food choices: Exploring the contributions of food expenditures. <i>Preventive Medicine</i> , 2016, 88, 203-209.	3.4	161
8	Seeking population-level solutions to obesity. <i>Science Translational Medicine</i> , 2016, 8, 323ed1.	12.4	2
9	Behavioral Economics and the Supplemental Nutrition Assistance Program. <i>American Journal of Preventive Medicine</i> , 2017, 52, S145-S150.	3.0	34
10	Economics and obesity policy. <i>International Journal of Obesity</i> , 2017, 41, 831-834.	3.4	9
11	An experiment on cash and in-kind transfers with application to food assistance programs. <i>Food Policy</i> , 2017, 68, 186-192.	6.0	11
12	Associations of Cooking With Dietary Intake and Obesity Among Supplemental Nutrition Assistance Program Participants. <i>American Journal of Preventive Medicine</i> , 2017, 52, S151-S160.	3.0	28
13	Rebates to Incentivize Healthy Nutrition Choices in the Supplemental Nutrition Assistance Program. <i>American Journal of Preventive Medicine</i> , 2017, 52, S161-S170.	3.0	11
14	Ethical imperatives against item restriction in the Supplemental Nutrition Assistance Program. <i>Preventive Medicine</i> , 2017, 100, 56-60.	3.4	10
15	Evaluating the Policy Proposals of the Food Movement. <i>Applied Economic Perspectives and Policy</i> , 2017, 39, 387-406.	5.6	14
16	Double Up Food Bucks program effects on SNAP recipients' fruit and vegetable purchases. <i>BMC Public Health</i> , 2017, 17, 946.	2.9	44
17	Where do U.S. households purchase healthy foods? An analysis of food-at-home purchases across different types of retailers in a nationally representative dataset. <i>Preventive Medicine</i> , 2018, 112, 15-22.	3.4	29
18	Influencing the food choices of SNAP consumers: Lessons from economics, psychology and marketing. <i>Food Policy</i> , 2018, 79, 309-317.	6.0	22

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19	Field experiments on food choice in grocery stores: A “how-to” guide. <i>Food Policy</i> , 2018, 79, 331-340.	6.0	11
20	Use and effectiveness of behavioural economics in interventions for lifestyle risk factors of non-communicable diseases: a systematic review with policy implications. <i>Perspectives in Public Health</i> , 2018, 138, 100-110.	1.6	33
21	Spatial and Temporal Variation in the Value of the Women, Infants, and Children Program's Fruit and Vegetable Voucher. <i>American Journal of Agricultural Economics</i> , 2018, 100, 691-706.	4.3	12
22	Nutrition disparities and the global burden of malnutrition. <i>BMJ: British Medical Journal</i> , 2018, 361, k2252.	2.3	144
23	A critique of the objective function utilized in calculating the Thrifty Food Plan. <i>PLoS ONE</i> , 2019, 14, e0219895.	2.5	8
24	Interventions targeting diet quality of Supplemental Nutrition Assistance Program (SNAP) participants: A scoping review. <i>Preventive Medicine</i> , 2019, 119, 77-86.	3.4	32
25	An Examination of Medically Necessary Diets within the Framework of the Thrifty Food Plan. <i>Ecology of Food and Nutrition</i> , 2019, 58, 236-246.	1.6	4
26	Fat tax or thin subsidy? How price increases and decreases affect the energy and nutrient content of food and beverage purchases in Great Britain. <i>Social Science and Medicine</i> , 2019, 230, 318-327.	3.8	17
27	The short- and long-term impact of an incentive intervention on healthier eating: a quasi-experiment in primary- and secondary-school cafeterias in Brazil. <i>Public Health Nutrition</i> , 2019, 22, 1675-1685.	2.2	3
28	Perceptions of SNAP Policies Among Food Pantry Clients in the Midwest: A Comparison between SNAP and Non-SNAP Participants. <i>Journal of Hunger and Environmental Nutrition</i> , 2019, 14, 82-97.	1.9	2
29	Evidence-based policy and food consumer behaviour: how empirical challenges shape the evidence. <i>European Review of Agricultural Economics</i> , 0, , .	3.1	4
30	Can Dietary Fiber Intake Be Increased through Nutritional Education and through Subsidies on Selected Food Products?. <i>Agricultural and Resource Economics Review</i> , 2019, 48, 448-472.	1.1	3
31	Environmental interventions to reduce the consumption of sugar-sweetened beverages and their effects on health. <i>The Cochrane Library</i> , 2019, 2019, CD012292.	2.8	138
32	Got Milk? Using Nudges to Reduce Consumption of Added Sugar. <i>American Journal of Agricultural Economics</i> , 2020, 102, 154-168.	4.3	6
33	What agricultural and food policies do U.S. consumers prefer? A best-worst scaling approach. <i>Agricultural Economics (United Kingdom)</i> , 2020, 51, 75-93.	3.9	18
34	Associations between Governmental Policies to Improve the Nutritional Quality of Supermarket Purchases and Individual, Retailer, and Community Health Outcomes: An Integrative Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7493.	2.6	20
35	SNAP participation, diet quality, and obesity: robust evidence with estimation techniques without external instrumental variables. <i>Empirical Economics</i> , 2021, 61, 1641-1667.	3.0	5
36	Effect of Personalized Incentives on Dietary Quality of Groceries Purchased. <i>JAMA Network Open</i> , 2021, 4, e2030921.	5.9	9

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37	Would A National Sugar-Sweetened Beverage Tax in the United States Be Well Targeted?. American Journal of Agricultural Economics, 2021, 103, 961-986.	4.3	11
38	Behavioral Food Subsidies. SSRN Electronic Journal, 0, , .	0.4	3
39	Evaluation of Economic and Health Outcomes Associated With Food Taxes and Subsidies. JAMA Network Open, 2022, 5, e2214371.	5.9	21
40	The California Nutrition Incentive Program: Participants' Perceptions and Associations with Produce Purchases, Consumption, and Food Security. Nutrients, 2022, 14, 2699.	4.1	5
41	The economics of food related policies: Considering public health and malnutrition. Handbook of Agricultural Economics, 2022, , 5117-5200.	1.7	5
42	Food insecurity and the role of food assistance programs in supporting diet quality during the COVID-19 pandemic in Massachusetts. Frontiers in Nutrition, 0, 9, .	3.7	3
43	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. Diabetes Care, 2023, 46, e24-e38.	8.6	10
44	Impact of a randomized controlled trial of discounts on fruits, vegetables, and noncaloric beverages in NYC supermarkets on food intake and health risk factors. PLoS ONE, 2023, 18, e0291770.	2.5	0
45	A novel macroeconomic modelling assessment of food loss and waste in the EU: An application to the sustainable development goal of halving household food waste. Sustainable Production and Consumption, 2024, 45, 567-581.	11.0	1