

# Aviva A Musicus

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9290547/publications.pdf>

Version: 2024-02-01

22  
papers

401  
citations

1163117

8  
h-index

752698

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

541  
citing authors

#	ARTICLE	IF	CITATIONS
1	Storybooks About Healthy Beverage Consumption: Effects in an Online Randomized Experiment With Parents. <i>American Journal of Preventive Medicine</i> , 2022, 62, 183-192.	3.0	5
2	Front-of-package claims & imagery on fruit-flavored drinks and exposure by household demographics. <i>Appetite</i> , 2022, 171, 105902.	3.7	9
3	Child-Directed Marketing, Health Claims, and Nutrients in Popular Beverages. <i>American Journal of Preventive Medicine</i> , 2022, 63, 354-361.	3.0	4
4	Perceived effectiveness of added-sugar warning label designs for U.S. restaurant menus: An online randomized controlled trial. <i>Preventive Medicine</i> , 2022, 160, 107090.	3.4	5
5	Food Waste Management Practices and Barriers to Progress in U.S. University Foodservice. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6512.	2.6	2
6	Nutrition Claims on Fruit Drinks Are Inconsistent Indicators of Nutritional Profile: A Content Analysis of Fruit Drinks Purchased by Households With Young Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 36-46.e4.	0.8	23
7	Waste generation and carbon emissions of a hospital kitchen in the US: Potential for waste diversion and carbon reductions. <i>PLoS ONE</i> , 2021, 16, e0247616.	2.5	9
8	Messages Promoting Healthy Kids™ Meals: An Online RCT. <i>American Journal of Preventive Medicine</i> , 2021, 60, 674-683.	3.0	2
9	Examining Sociodemographic Disparities in Household Purchases of Fruit Drinks with Policy-Relevant Nutrition Claims. <i>Current Developments in Nutrition</i> , 2021, 5, 551-551.	0.3	1
10	Prevalence and nutritional quality of free food and beverage acquisitions at school and work by SNAP status. <i>PLoS ONE</i> , 2021, 16, e0257879.	2.5	1
11	Understanding price incentives to upsize combination meals at large US fast-food restaurants. <i>Public Health Nutrition</i> , 2020, 23, 348-355.	2.2	7
12	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. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 1884-1892.e4.	0.8	2
13	Policy Progress in Reducing Sodium in the American Diet, 2010–2019. <i>Annual Review of Nutrition</i> , 2020, 40, 407-435.	10.1	5
14	An online randomized trial of healthy default beverages and unhealthy beverage restrictions on children's menus. <i>Preventive Medicine Reports</i> , 2020, 20, 101279.	1.8	3
15	Calorie and Nutrient Profile of Combination Meals at U.S. Fast Food and Fast Casual Restaurants. <i>American Journal of Preventive Medicine</i> , 2019, 57, e77-e85.	3.0	12
16	Examining the Nutrient Profile and Price Incentive Structure of Combination Meals at Large U.S. Chain Restaurants (P04-159-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz051.P04-159-19.	0.3	1
17	Online Randomized Controlled Trials of Restaurant Sodium Warning Labels. <i>American Journal of Preventive Medicine</i> , 2019, 57, e181-e193.	3.0	21
18	Comparing five front-of-pack nutrition labels' influence on consumers' perceptions and purchase intentions. <i>Preventive Medicine</i> , 2018, 106, 114-121.	3.4	75

#	ARTICLE	IF	CITATIONS
19	Increases in Sugary Drink Marketing During Supplemental Nutrition Assistance Program Benefit Issuance in New York. American Journal of Preventive Medicine, 2018, 55, 55-62.	3.0	28
20	Improving the Nutritional Impact of the Supplemental Nutrition Assistance Program:. American Journal of Preventive Medicine, 2017, 52, S193-S198.	3.0	47
21	Believing that certain foods are addictive is associated with support for obesity-related public policies. Preventive Medicine, 2016, 90, 39-46.	3.4	18
22	The Influence of Sugar-Sweetened Beverage Health Warning Labels on Parents's™ Choices. Pediatrics, 2016, 137, e20153185.	2.1	121