

Rachel Pechey

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,322
citations

471477

17
h-index

361001

35
g-index

55
all docs

55
docs citations

55
times ranked

1400
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | 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 |
| 2 | Socioeconomic differences in purchases of more vs. less healthy foods and beverages: Analysis of over 25,000 British households in 2010. <i>Social Science and Medicine</i> , 2013, 92, 22-26. | 3.8 | 121 |
| 3 | Impact of increasing the proportion of healthier foods available on energy purchased in worksite cafeterias: A stepped wedge randomized controlled pilot trial. <i>Appetite</i> , 2019, 133, 286-296. | 3.7 | 88 |
| 4 | Sales impact of displaying alcoholic and non-alcoholic beverages in end-of-aisle locations: An observational study. <i>Social Science and Medicine</i> , 2014, 108, 68-73. | 3.8 | 82 |
| 5 | Does wine glass size influence sales for on-site consumption? A multiple treatment reversal design. <i>BMC Public Health</i> , 2016, 16, 390. | 2.9 | 81 |
| 6 | Impact of reducing portion sizes in worksite cafeterias: a stepped wedge randomised controlled pilot trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 78. | 4.6 | 71 |
| 7 | Does Glass Size and Shape Influence Judgements of the Volume of Wine?. <i>PLoS ONE</i> , 2015, 10, e0144536. | 2.5 | 68 |
| 8 | Wine glass size and wine sales: a replication study in two bars. <i>BMC Research Notes</i> , 2017, 10, 287. | 1.4 | 63 |
| 9 | Public acceptability of population-level interventions to reduce alcohol consumption: A discrete choice experiment. <i>Social Science and Medicine</i> , 2014, 113, 104-109. | 3.8 | 61 |
| 10 | Physical micro-environment interventions for healthier eating in the workplace: protocol for a stepped wedge randomised controlled pilot trial. <i>Pilot and Feasibility Studies</i> , 2017, 3, 27. | 1.2 | 59 |
| 11 | Why don't poor men eat fruit? Socioeconomic differences in motivations for fruit consumption. <i>Appetite</i> , 2015, 84, 271-279. | 3.7 | 58 |
| 12 | Supermarket Choice, Shopping Behavior, Socioeconomic Status, and Food Purchases. <i>American Journal of Preventive Medicine</i> , 2015, 49, 868-877. | 3.0 | 58 |
| 13 | Price promotions on healthier compared with less healthy foods: a hierarchical regression analysis of the impact on sales and social patterning of responses to promotions in Great Britain. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 808-816. | 4.7 | 47 |
| 14 | Impact of calorie labelling in worksite cafeterias: a stepped wedge randomised controlled pilot trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 41. | 4.6 | 36 |
| 15 | Availability of healthier vs. less healthy food and food choice: an online experiment. <i>BMC Public Health</i> , 2018, 18, 1296. | 2.9 | 27 |
| 16 | Altering the availability of products within physical micro-environments: a conceptual framework. <i>BMC Public Health</i> , 2020, 20, 986. | 2.9 | 25 |
| 17 | The effect of wine glass size on volume of wine sold: a mega-analysis of studies in bars and restaurants. <i>Addiction</i> , 2020, 115, 1660-1667. | 3.3 | 21 |
| 18 | Impact of decreasing the proportion of higher energy foods and reducing portion sizes on food purchased in worksite cafeterias: A stepped-wedge randomised controlled trial. <i>PLoS Medicine</i> , 2021, 18, e1003743. | 8.4 | 17 |

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|----|--|-----|-----------|
| 19 | The impact of "on-pack" pictorial health warning labels and calorie information labels on drink choice: A laboratory experiment. <i>Appetite</i> , 2020, 145, 104484. | 3.7 | 16 |
| 20 | What is the impact of increasing the prominence of calorie labelling? A stepped wedge randomised controlled pilot trial in worksite cafeterias. <i>Appetite</i> , 2019, 141, 104304. | 3.7 | 15 |
| 21 | A dynamic social norm messaging intervention to reduce meat consumption: A randomized cross-over trial in retail store restaurants. <i>Appetite</i> , 2022, 169, 105824. | 3.7 | 14 |
| 22 | Altering the availability of healthier vs. less healthy items in UK hospital vending machines: a multiple treatment reversal design. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 114. | 4.6 | 13 |
| 23 | Impact of bottle size on in-home consumption of wine: a randomized controlled cross-over trial. <i>Addiction</i> , 2020, 115, 2280-2292. | 3.3 | 13 |
| 24 | Wine glass size and wine sales: four replication studies in one restaurant and two bars. <i>BMC Research Notes</i> , 2019, 12, 426. | 1.4 | 11 |
| 25 | Acceptability of policies to reduce consumption of red and processed meat: A population-based survey experiment. <i>Journal of Environmental Psychology</i> , 2022, 81, 101817. | 5.1 | 11 |
| 26 | Impact of increasing the availability of healthier vs. less-healthy food on food selection: a randomised laboratory experiment. <i>BMC Public Health</i> , 2021, 21, 132. | 2.9 | 10 |
| 27 | Impact of altering the available food options on selection: Potential mediation by social norms. <i>Appetite</i> , 2021, 164, 105245. | 3.7 | 10 |
| 28 | Changing the assortment of available food and drink for leaner, greener diets. <i>BMJ</i> , The, 2022, 377, e069848. | 6.0 | 10 |
| 29 | Impact of increasing the relative availability of meat-free options on food selection: two natural field experiments and an online randomised trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 9. | 4.6 | 9 |
| 30 | Impact of glass shape on time taken to drink a soft drink: A laboratory-based experiment. <i>PLoS ONE</i> , 2018, 13, e0202793. | 2.5 | 7 |
| 31 | Explaining the effect on food selection of altering availability: two experimental studies on the role of relative preferences. <i>BMC Public Health</i> , 2022, 22, 868. | 2.9 | 7 |
| 32 | Glass shape influences drinking behaviours in three laboratory experiments. <i>Scientific Reports</i> , 2020, 10, 13362. | 3.3 | 6 |
| 33 | Size and shape of plates and size of wine glasses and bottles: impact on self-serving of food and alcohol. <i>BMC Psychology</i> , 2021, 9, 163. | 2.1 | 6 |
| 34 | Glassware design and drinking behaviours: a review of impact and mechanisms using a new typology of drinking behaviours. <i>Health Psychology Review</i> , 2022, 16, 81-103. | 8.6 | 5 |
| 35 | Increasing the proportion of healthier foods available with and without reducing portion sizes and energy purchased in worksite cafeterias: protocol for a stepped-wedge randomised controlled trial. <i>BMC Public Health</i> , 2019, 19, 1611. | 2.9 | 2 |
| 36 | Are meat options preferred to comparable vegetarian options? An experimental study. <i>BMC Research Notes</i> , 2021, 14, 37. | 1.4 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Reply to MD Chatfield. American Journal of Clinical Nutrition, 2015, 102, 977-979. | 4.7 | 0 |
| 38 | Altering Choice Architecture to Alter Drinking Behaviour: Evidence from Research on Lower Strength Alcohol Labelling and Glass Design. , 2021, , 229-252. | | 0 |
| 39 | Straight-sided beer and cider glasses to reduce alcohol sales for on-site consumption: A randomised crossover trial in bars. Social Science and Medicine, 2021, 278, 113911. | 3.8 | 0 |