

Ashleigh Haynes

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

712
citations

623699

14
h-index

580810

25
g-index

38
all docs

38
docs citations

38
times ranked

907
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence and Correlates of Observed Sun Protection Behaviors Across Different Public Outdoor Settings in Melbourne, Australia. <i>Health Education and Behavior</i> , 2022, 49, 405-414.	2.5	4
2	Secondary school canteens in Australia: analysis of canteen menus from a repeated cross-sectional national survey. <i>Public Health Nutrition</i> , 2021, 24, 696-705.	2.2	7
3	Individual differences and moderating participant characteristics in the effect of reducing portion size on meal energy intake: Pooled analysis of three randomized controlled trials. <i>Appetite</i> , 2021, 159, 105047.	3.7	10
4	Sugary drink advertising expenditure across Australian media channels 2016–2018. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 270-276.	1.8	5
5	Out of the lab and into the wild: The influence of portion size on food intake in laboratory vs. real-world settings. <i>Appetite</i> , 2021, 162, 105160.	3.7	18
6	Translation of findings from laboratory studies of food and alcohol intake into behavior change interventions: The experimental medicine approach.. <i>Health Psychology</i> , 2021, 40, 951-959.	1.6	6
7	Portion size normality and additional within-meal food intake: two crossover laboratory experiments. <i>British Journal of Nutrition</i> , 2020, 123, 462-471.	2.3	9
8	Sun-protective clothing and shade use in public outdoor leisure settings from 1992 to 2019: Results from cross-sectional observational surveys in Melbourne, Australia. <i>Preventive Medicine</i> , 2020, 139, 106230.	3.4	3
9	Self-perception of overweight and obesity: A review of mental and physical health outcomes. <i>Obesity Science and Practice</i> , 2020, 6, 552-561.	1.9	43
10	Reductions to main meal portion sizes reduce daily energy intake regardless of perceived normality of portion size: a 5-day cross-over laboratory experiment. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 21.	4.6	19
11	Does perceived overweight increase risk of depressive symptoms and suicidality beyond objective weight status? A systematic review and meta-analysis. <i>Clinical Psychology Review</i> , 2019, 73, 101753.	11.4	32
12	Who are we testing? Self-selection bias in laboratory-based eating behaviour studies. <i>Appetite</i> , 2019, 141, 104330.	3.7	7
13	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
14	Hypothesis awareness as a demand characteristic in laboratory-based eating behaviour research: An experimental study. <i>Appetite</i> , 2019, 141, 104318.	3.7	7
15	A bit or a lot on the side? Observational study of the energy content of starters, sides and desserts in major UK restaurant chains. <i>BMJ Open</i> , 2019, 9, e029679.	1.9	19
16	Served Portion Sizes Affect Later Food Intake Through Social Consumption Norms. <i>Nutrients</i> , 2019, 11, 2845.	4.1	14
17	Visual perceptions of portion size normality and intended food consumption: A norm range model. <i>Food Quality and Preference</i> , 2019, 72, 77-85.	4.6	27
18	A systematic review of the relationship between weight status perceptions and weight loss attempts, strategies, behaviours and outcomes. <i>Obesity Reviews</i> , 2018, 19, 347-363.	6.5	138

#	ARTICLE	IF	CITATIONS
19	(Over)eating out at major UK restaurant chains: observational study of energy content of main meals. BMJ: British Medical Journal, 2018, 363, k4982.	2.3	60
20	Weight Perception, Weight Stigma Concerns, and Overeating. Obesity, 2018, 26, 1365-1371.	3.0	25
21	The bogus taste test: Validity as a measure of laboratory food intake. Appetite, 2017, 116, 223-231.	3.7	105
22	Telling people they are overweight: helpful, harmful or beside the point?. International Journal of Obesity, 2017, 41, 1160-1161.	3.4	18
23	Is cake more appealing in the afternoon? Time of day is associated with control over automatic positive responses to unhealthy food. Food Quality and Preference, 2016, 54, 67-74.	4.6	11
24	Too Depleted to Try? Testing the Process Model of Ego Depletion in the Context of Unhealthy Snack Consumption. Applied Psychology: Health and Well-Being, 2016, 8, 386-404.	3.0	10
25	Does trait self-control predict weaker desire for unhealthy stimuli? A lab-based study of unhealthy snack intake. Personality and Individual Differences, 2016, 89, 69-74.	2.9	17
26	Treatment Beliefs and Preferences for Psychological Therapies for Weight Management. Journal of Clinical Psychology, 2015, 71, 584-596.	1.9	17
27	Reduce temptation or resist it? Experienced temptation mediates the relationship between implicit evaluations of unhealthy snack foods and subsequent intake. Psychology and Health, 2015, 30, 534-550.	2.2	12
28	Inhibitory self-control moderates the effect of changed implicit food evaluations on snack food consumption. Appetite, 2015, 90, 114-122.	3.7	29
29	The moderating role of state inhibitory control in the effect of evaluative conditioning on temptation and unhealthy snacking. Physiology and Behavior, 2015, 152, 135-142.	2.1	15
30	Resisting temptation of unhealthy food: interaction between temptation-elicited goal activation and self-control. Motivation and Emotion, 2014, 38, 485-495.	1.3	11