

Nicola J Buckland

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

303
citations

933447

10
h-index

888059

17
g-index

23
all docs

23
docs citations

23
times ranked

458
citing authors

#	ARTICLE	IF	CITATIONS
1	Manipulated exposure to television-style healthy food advertising and children's healthy food intake in nurseries. <i>Appetite</i> , 2022, 168, 105791.	3.7	2
2	An Assessment of Behavior Change Techniques in Two Versions of a Dietary Mobile Application: The Change4Life Food Scanner. <i>Frontiers in Public Health</i> , 2022, 10, 803152.	2.7	3
3	Are Dietitians With Obesity Perceived as Competent and Warm? Applying the Stereotype Content Model to Weight Stigma in Brazil. <i>Frontiers in Nutrition</i> , 2022, 9, 813344.	3.7	0
4	Motivation to consume palatable foods as a predictor of body image dissatisfaction: Using the Power of Food Scale in a Brazilian sample. <i>Eating Behaviors</i> , 2022, 45, 101634.	2.0	4
5	Methods for the economic evaluation of obesity prevention dietary interventions in children: A systematic review and critical appraisal of the evidence. <i>Obesity Reviews</i> , 2022, , .	6.5	3
6	Susceptibility to increased high energy dense sweet and savoury food intake in response to the COVID-19 lockdown: The role of craving control and acceptance coping strategies. <i>Appetite</i> , 2021, 158, 105017.	3.7	84
7	Do Registered Dietitians, Nutrition Students, and Laypeople Perceive Individuals with Obesity Differently?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8925.	2.6	3
8	Free-Living Energy Balance Behaviors Are Associated With Greater Weight Loss During a Weight Loss Program. <i>Frontiers in Nutrition</i> , 2021, 8, 688295.	3.7	1
9	Low craving control predicts increased high energy density food intake during the COVID-19 lockdown: Result replicated in an Australian sample. <i>Appetite</i> , 2021, 166, 105317.	3.7	10
10	Women with a low-satiety phenotype show impaired appetite control and greater resistance to weight loss. <i>British Journal of Nutrition</i> , 2019, 122, 951-959.	2.3	9
11	Priming food intake with weight control cues: systematic review with a meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 66.	4.6	22
12	A Low Energyâ€Dense Diet in the Context of a Weight-Management Program Affects Appetite Control in Overweight and Obese Women. <i>Journal of Nutrition</i> , 2018, 148, 798-806.	2.9	20
13	Disentangling the relationship between sedentariness and obesity: Activity intensity, but not sitting posture, is associated with adiposity in women. <i>Physiology and Behavior</i> , 2018, 194, 113-119.	2.1	1
14	Commentary: Methodological and reporting practices for laboratory studies assessing food intake using fixed and ad libitum test meals. <i>Appetite</i> , 2018, 130, 336-338.	3.7	5
15	A novel integrative procedure for identifying and integrating three-dimensions of objectively measured free-living sedentary behaviour. <i>BMC Public Health</i> , 2017, 17, 979.	2.9	10
16	Associations between nutritional properties of food and consumer perceptions related to weight management. <i>Food Quality and Preference</i> , 2015, 45, 18-25.	4.6	10
17	Towards a satiety map of common foods: Associations between perceived satiety value of 100 foods and their objective and subjective attributes. <i>Physiology and Behavior</i> , 2015, 152, 340-346.	2.1	16
18	Combining Self-Affirmation and Implementation Intentions: Evidence of Detrimental Effects on Behavioral Outcomes. <i>Annals of Behavioral Medicine</i> , 2014, 47, 137-147.	2.9	25

#	ARTICLE	IF	CITATIONS
19	Resistance reminders: Dieters reduce energy intake after exposure to diet-congruent food images compared to control non-food images. <i>Appetite</i> , 2014, 73, 189-196.	3.7	20
20	Pre-exposure to diet-congruent food reduces energy intake in restrained dieting women. <i>Eating Behaviors</i> , 2013, 14, 249-254.	2.0	35
21	Slimming starters. Intake of a diet-congruent food reduces meal intake in active dieters. <i>Appetite</i> , 2013, 71, 430-437.	3.7	20