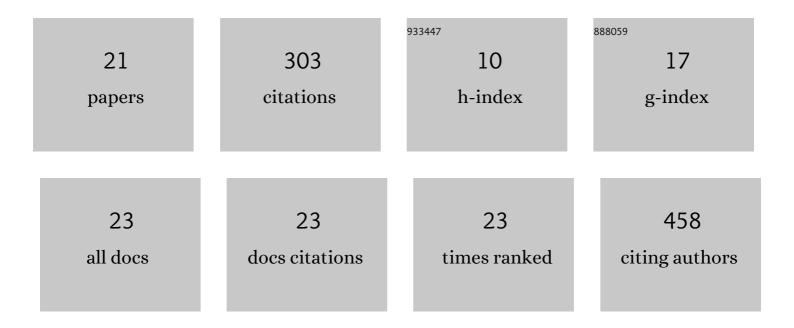
Nicola J Buckland

List of Publications by Year in descending order

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NICOLA L BUCKLAND

#	Article	IF	CITATIONS
1	Manipulated exposure to television-style healthy food advertising and children's healthy food intake in nurseries. Appetite, 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. Frontiers in Public Health, 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. Frontiers in Nutrition, 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. Eating Behaviors, 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. Obesity Reviews, 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. Appetite, 2021, 158, 105017.	3.7	84
7	Do Registered Dietitians, Nutrition Students, and Laypeople Perceive Individuals with Obesity Differently?. International Journal of Environmental Research and Public Health, 2021, 18, 8925.	2.6	3
8	Free-Living Energy Balance Behaviors Are Associated With Greater Weight Loss During a Weight Loss Program. Frontiers in Nutrition, 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. Appetite, 2021, 166, 105317.	3.7	10
10	Women with a low-satiety phenotype show impaired appetite control and greater resistance to weight loss. British Journal of Nutrition, 2019, 122, 951-959.	2.3	9
11	Priming food intake with weight control cues: systematic review with a meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 66.	4.6	22
12	A Low Energy–Dense Diet in the Context of a Weight-Management Program Affects Appetite Control in Overweight and Obese Women. Journal of Nutrition, 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. Physiology and Behavior, 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. Appetite, 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. BMC Public Health, 2017, 17, 979.	2.9	10
16	Associations between nutritional properties of food and consumer perceptions related to weight management. Food Quality and Preference, 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. Physiology and Behavior, 2015, 152, 340-346.	2.1	16
18	Combining Self-Affirmation and Implementation Intentions: Evidence of Detrimental Effects on Behavioral Outcomes. Annals of Behavioral Medicine, 2014, 47, 137-147.	2.9	25

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