## Jennifer Bradley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1178599/publications.pdf

Version: 2024-02-01

1163117 1125743 13 399 8 13 citations h-index g-index papers 14 14 14 746 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Methodological considerations and future insights for 24-hour dietary recall assessment in children. Nutrition Research, 2018, 51, 1-11.	2.9	101
2	Comparison of INTAKE24 (an Online 24-h Dietary Recall Tool) with Interviewer-Led 24-h Recall in 11–24 Year-Old. Nutrients, 2016, 8, 358.	4.1	73
3	Iterative Development of an Online Dietary Recall Tool: INTAKE24. Nutrients, 2017, 9, 118.	4.1	72
4	Validity and reliability of an online self-report 24-h dietary recall method (Intake24): a doubly labelled water study and repeated-measures analysis. Journal of Nutritional Science, 2019, 8, e29.	1.9	62
5	Field Testing of the Use of Intake24—An Online 24-Hour Dietary Recall System. Nutrients, 2018, 10, 1690.	4.1	21
6	Exploring the links between unhealthy eating behaviour and heavy alcohol use in the social, emotional and cultural lives of young adults (aged 18–25): A qualitative research study. Appetite, 2020, 144, 104449.	3.7	19
7	Impact of a health marketing campaign on sugars intake by children aged 5–11 years and parental views on reducing children's consumption. BMC Public Health, 2020, 20, 331.	2.9	17
8	Examining Associations between Body Mass Index in 18–25 Year-Olds and Energy Intake from Alcohol: Findings from the Health Survey for England and the Scottish Health Survey. Nutrients, 2018, 10, 1477.	4.1	13
9	The †Voice†of Key Stakeholders in a School Food and Drink Intervention in Two Secondary Schools in NE England: Findings from a Feasibility Study. Nutrients, 2019, 11, 2746.	4.1	9
10	Non-Pharmacological Interventions to Reduce Unhealthy Eating and Risky Drinking in Young Adults Aged 18–25 Years: A Systematic Review and Meta-Analysis. Nutrients, 2018, 10, 1538.	4.1	3
11	The Effect of a Product Placement Intervention on Pupil's Food and Drink Purchases in Two Secondary Schools: An Exploratory Study. Nutrients, 2022, 14, 2626.	4.1	3
12	Feasibility of an estimated method using graduated utensils to estimate food portion size in infants aged 4 to 18 months. PLoS ONE, 2018, 13, e0197591.	2.5	2
13	A comparison of food portion size estimation methods among 11–12 year olds: 3D food models vs an online tool using food portion photos (Intake24). BMC Nutrition, 2021, 7, 10.	1.6	2