

Heather Hartwell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8804474/publications.pdf>

Version: 2024-02-01

22
papers

771
citations

687220

13
h-index

713332

21
g-index

23
all docs

23
docs citations

23
times ranked

984
citing authors

#	ARTICLE	IF	CITATIONS
1	Increasing vegetable intakes: rationale and systematic review of published interventions. <i>European Journal of Nutrition</i> , 2016, 55, 869-896.	1.8	193
2	Repeated exposure and conditioning strategies for increasing vegetable liking and intake: systematic review and meta-analyses of the published literature. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 842-856.	2.2	73
3	Progress in tourism and destination wellbeing research. <i>Current Issues in Tourism</i> , 2018, 21, 1830-1892.	4.6	72
4	Comparison of three nudge interventions (priming, default option, and perceived variety) to promote vegetable consumption in a self-service buffet setting. <i>PLoS ONE</i> , 2017, 12, e0176028.	1.1	66
5	A Systematic Review of Behavioural Interventions Promoting Healthy Eating among Older People. <i>Nutrients</i> , 2018, 10, 128.	1.7	48
6	Sensory determinants of stated liking for vegetable names and actual liking for canned vegetables: A cross-country study among European adolescents. <i>Appetite</i> , 2016, 107, 339-347.	1.8	46
7	Vegetable Consumption and Factors Associated with Increased Intake among College Students: A Scoping Review of the Last 10 Years. <i>Nutrients</i> , 2019, 11, 1634.	1.7	44
8	Consumption of a High Quantity and a Wide Variety of Vegetables Are Predicted by Different Food Choice Motives in Older Adults from France, Italy and the UK. <i>Nutrients</i> , 2017, 9, 923.	1.7	35
9	When are "Dish of the Day" nudges most effective to increase vegetable selection?. <i>Food Policy</i> , 2019, 85, 15-27.	2.8	34
10	The Promotion of Eating Behaviour Change through Digital Interventions. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7488.	1.2	32
11	Workplace foodservice; perception of quality and trust. <i>Appetite</i> , 2016, 97, 169-175.	1.8	26
12	What are we eating? Consumer information requirement within a workplace canteen. <i>Food Quality and Preference</i> , 2016, 53, 39-46.	2.3	25
13	Impact of a nudging intervention and factors associated with vegetable dish choice among European adolescents. <i>European Journal of Nutrition</i> , 2020, 59, 231-247.	1.8	20
14	Nudging using the "dish of the day" strategy does not work for plant-based meals in a Danish sample of adolescent and older people. <i>International Journal of Consumer Studies</i> , 2018, 42, 327-334.	7.2	14
15	Menu Psychology to Encourage Healthy Menu Selections at a New Jersey University. <i>Journal of Culinary Science and Technology</i> , 2014, 12, 1-21.	0.6	9
16	Food information presentation: consumer preferences when eating out. <i>British Food Journal</i> , 2019, 121, 1744-1762.	1.6	9
17	Association of personal characteristics and cooking skills with vegetable consumption frequency among university students. <i>Appetite</i> , 2021, 166, 105432.	1.8	9
18	A Mobile Phone App for the Provision of Personalized Food-Based Information in an Eating-Out Situation: Development and Initial Evaluation. <i>JMIR Formative Research</i> , 2019, 3, e12966.	0.7	7

#	ARTICLE	IF	CITATIONS
19	Familiarity and liking of vegetables: Is it important for vegetable consumption?. British Journal of School Nursing, 2016, 11, 125-130.	0.1	6
20	Consumer communication when eating out of home: the role of technology. British Food Journal, 2020, 123, 373-386.	1.6	2
21	Catering for health: a review. Perspectives in Public Health, 2005, 125, 113-116.	0.5	1
22	Perceived barriers to optimum nutrition among congregate (sheltered) housing residents in the USA. Health Education Journal, 2014, 73, 477-490.	0.6	0