Laura M KÃ¶nig

List of Publications by Year
in descending order

23 papers	596 citations	759233 12 h-index	713466 21 g-index
35 all docs	35 docs citations	35 times ranked	760 citing authors

#	Article	IF	Citations
1	Barriers to and Facilitators for Using Nutrition Apps: Systematic Review and Conceptual Framework. JMIR MHealth and UHealth, 2021, 9, e20037.	3.7	63
2	Healthy food choices are happy food choices: Evidence from a real life sample using smartphone based assessments. Scientific Reports, 2017, 7, 17069.	3.3	60
3	Describing the Process of Adopting Nutrition and Fitness Apps: Behavior Stage Model Approach. JMIR MHealth and UHealth, 2018, 6, e55.	3.7	57
4	Impact of health warning labels on selection and consumption of food and alcohol products: systematic review with meta-analysis. Health Psychology Review, 2021, 15, 430-453.	8.6	55
5	Colourful = healthy? Exploring meal colour variety and its relation to food consumption. Food Quality and Preference, 2018, 64, 66-71.	4.6	37
6	Exploring the Association between Television Advertising of Healthy and Unhealthy Foods, Self-Control, and Food Intake in Three European Countries. Applied Psychology: Health and Well-Being, 2015, 7, 41-62.	3.0	33
7	Boosting healthy food choices by meal colour variety: results from two experiments and a just-in-time Ecological Momentary Intervention. BMC Public Health, 2019, 19, 975.	2.9	27
8	Why We Eat What We Eat: Assessing Dispositional and In-the-Moment Eating Motives by Using Ecological Momentary Assessment. JMIR MHealth and UHealth, 2020, 8, e13191.	3.7	26
9	The social image of food: Associations between popularity and eating behavior. Appetite, 2017, 114, 248-258.	3.7	25
10	Occurrence of and Reasons for â€œMissing Eventsâ€•in Mobile Dietary Assessments: Results From Three Event-Based Ecological Momentary Assessment Studies. JMIR MHealth and UHealth, 2020, 8, e15430.	3.7	24
11	A systematic review and meta-analysis of studies of reactivity to digital in-the-moment measurement of health behaviour. Health Psychology Review, 2022, 16, 551-575.	8.6	17
12	White Paper: Open Digital Health â€“ accelerating transparent and scalable health promotion and treatment. Health Psychology Review, 2022, 16, 475-491.	8.6	16
13	Plate size and food consumption: a pre-registered experimental study in a general population sample. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 75.	4.6	15
14	Characteristics of smartphone-based dietary assessment tools: a systematic review. Health Psychology Review, 2022, 16, 526-550.	8.6	14
15	The Environment Makes a Difference: The Impact of Explicit and Implicit Attitudes as Precursors in Different Food Choice Tasks. Frontiers in Psychology, 2016, 7, 1301.	2.1	10
16	Quantifying Actual and Perceived Inaccuracy When Estimating the Sugar, Energy Content and Portion Size of Foods. Nutrients, 2019, 11, 2425.	4.1	10
17	A Smartphone App to Support Sedentary Behavior Change by Visualizing Personal Mobility Patterns and Action Planning (SedVis): Development and Pilot Study. JMIR Formative Research, 2021, 5, e15369.	1.4	10
18	Will the Farm to Fork strategy be effective in changing food consumption behavior? A health psychology perspective. Applied Economic Perspectives and Policy, 2023, 45, 785-802.	5.6	10

#	Article	IF	Citations
19	Do We Know What We Enjoy? Accuracy of Forecasted Eating Happiness. Frontiers in Psychology, 2020, 11, 1187.	2.1	7
20	Investigating the Relationship between Perceived Meal Colour Variety and Food Intake across Meal Types in a Smartphone-Based Ecological Momentary Assessment. Nutrients, 2021, 13, 755.	4.1	5
21	Preference for Intuition and Deliberation in Eating Decisionâ€making: Scale validation and associations with eating behaviour and health. British Journal of Health Psychology, 2021, 26, 109-131.	3.5	4
22	Pain experiences among women in midlife with existing health conditions: changes across pre-COVID-19, stay-at-home orders, and initial reopening. Psychology and Health, 2022, , 1-17.	2.2	2
23	Examining reactivity to the measurement of physical activity and sedentary behavior among women in midlife with elevated risk for cardiovascular disease. Psychology and Health, 2024, 39, 319-335.	2.2	1