## Roel C J Hermans

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8885550/publications.pdf

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33 papers 1,992 citations

<sup>394421</sup>
19
h-index

395702 33 g-index

36 all docs 36 docs citations

times ranked

36

2400 citing authors

#	Article	IF	CITATIONS
1	An App-Based Parenting Program to Promote Healthy Energy Balance–Related Parenting Practices to Prevent Childhood Obesity: Protocol Using the Intervention Mapping Framework. JMIR Formative Research, 2021, 5, e24802.	1.4	3
2	Food Marketing in an Obesogenic Environment: a Narrative Overview of the Potential of Healthy Food Promotion to Children and Adults. Current Addiction Reports, 2020, 7, 431-436.	3.4	23
3	A System Dynamics and Participatory Action Research Approach to Promote Healthy Living and a Healthy Weight among 10–14-Year-Old Adolescents in Amsterdam: The LIKE Programme. International Journal of Environmental Research and Public Health, 2020, 17, 4928.	2.6	33
4	Adolescents' Food Purchasing Patterns in The School Food Environment: Examining the Role of Perceived Relationship Support and Maternal Monitoring. Nutrients, 2020, 12, 733.	4.1	3
5	Cue-Reminders to Prevent Health-Risk Behaviors: A Systematic Review. Frontiers in Public Health, 2019, 7, 97.	2.7	2
6	Children's bonding with popular YouTube vloggers and their attitudes toward brand and product endorsements in vlogs: an explorative study. Young Consumers, 2019, 20, .	3.5	50
7	Effects of eating with an augmented fork with vibrotactile feedback on eating rate and body weight: a randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 90.	4.6	13
8	Feed the Alien! The Effects of a Nutrition Instruction Game on Children's Nutritional Knowledge and Food Intake. Games for Health Journal, 2018, 7, 164-174.	2.0	39
9	How to bridge the intention-behavior gap in food parenting: Automatic constructs and underlying techniques. Appetite, 2018, 123, 191-200.	3.7	22
10	The effect of real-time vibrotactile feedback delivered through an augmented fork on eating rate, satiation, and food intake. Appetite, 2017, 113, 7-13.	3.7	18
11	Adolescents' Responses to a School-Based Prevention Program Promoting Healthy Eating at School. Frontiers in Public Health, 2017, 5, 309.	2.7	20
12	Evaluation of a Smart Fork to Decelerate Eating Rate. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1066-1068.	0.8	25
13	Descriptive peer norms, self-control and dietary behaviour in young adults. Psychology and Health, 2016, 31, 9-20.	2.2	29
14	The Possible Antecedents and Consequences of Matching of Food Intake: Examining the Role of Trait Self-Esteem and Interpersonal Closeness. Frontiers in Psychology, 2015, 6, 1920.	2.1	2
15	How parental dietary behavior and food parenting practices affect children's dietary behavior. Interacting sources of influence?. Appetite, 2015, 89, 246-257.	3.7	260
16	Modelling of food intake in Brazil and Germany: Examining the effects of self-construals. Eating Behaviors, 2015, 19, 127-132.	2.0	6
17	Social modeling of eating: A review of when and why social influence affects food intake and choice. Appetite, 2015, 86, 3-18.	3.7	475
18	Children's responses towards alcohol in virtual reality: associations between parental alcohol use, drinking selections and intentions to drink. Journal of Substance Use, 2014, 19, 429-435.	0.7	2

#	Article	IF	Citations
19	Facing temptation in the bar: counteracting the effects of self-control failure on young adults' <i>ad libitum </i> alcohol intake. Addiction, 2014, 109, 746-753.	3.3	6
20	Higher Weight, Lower Education: A Longitudinal Association Between Adolescents' Body Mass Index and Their Subsequent Educational Achievement Level?. Journal of School Health, 2014, 84, 769-776.	1.6	11
21	The power of social influence over food intake: examining the effects of attentional bias and impulsivity. British Journal of Nutrition, 2013, 109, 572-580.	2.3	20
22	lmitation of snack food intake among normal-weight and overweight children. Frontiers in Psychology, 2013, 4, 949.	2.1	21
23	How much should I eat? Situational norms affect young women's food intake during meal time. British Journal of Nutrition, 2012, 107, 588-594.	2.3	57
24	Food intake in response to food-cue exposure. Examining the influence of duration of the cue exposure and trait impulsivity. Appetite, 2012, 58, 907-913.	3.7	39
25	Examining the effects of remote-video confederates on young women's food intake. Eating Behaviors, 2012, 13, 246-251.	2.0	18
26	Mimicry of Food Intake: The Dynamic Interplay between Eating Companions. PLoS ONE, 2012, 7, e31027.	2.5	75
27	Influence of peers and friends on children's and adolescents' eating and activity behaviors. Physiology and Behavior, 2012, 106, 369-378.	2.1	383
28	Social Modeling Effects on Young Women's Breakfast Intake. Journal of the American Dietetic Association, 2010, 110, 1901-1905.	1.1	26
29	Social modeling effects on snack intake among young men. The role of hunger. Appetite, 2010, 54, 378-383.	3.7	27
30	Alcohol Portrayal on Television Affects Actual Drinking Behaviour. Alcohol and Alcoholism, 2009, 44, 244-249.	1.6	124
31	Modeling of palatable food intake. The influence of quality of social interaction. Appetite, 2009, 52, 801-804.	3.7	56
32	Effects of social modeling on young women's nutrient-dense food intake. Appetite, 2009, 53, 135-138.	3.7	43
33	Modeling of palatable food intake in female young adults. Effects of perceived body size. Appetite, 2008, 51, 512-518.	3.7	61