

Roel C J Hermans

List of Publications by Year in descending order

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33
papers

1,992
citations

394421

19
h-index

395702

33
g-index

36
all docs

36
docs citations

36
times ranked

2400
citing authors

#	ARTICLE	IF	CITATIONS
1	Social modeling of eating: A review of when and why social influence affects food intake and choice. <i>Appetite</i> , 2015, 86, 3-18.	3.7	475
2	Influence of peers and friends on children's and adolescents' eating and activity behaviors. <i>Physiology and Behavior</i> , 2012, 106, 369-378.	2.1	383
3	How parental dietary behavior and food parenting practices affect children's dietary behavior. Interacting sources of influence?. <i>Appetite</i> , 2015, 89, 246-257.	3.7	260
4	Alcohol Portrayal on Television Affects Actual Drinking Behaviour. <i>Alcohol and Alcoholism</i> , 2009, 44, 244-249.	1.6	124
5	Mimicry of Food Intake: The Dynamic Interplay between Eating Companions. <i>PLoS ONE</i> , 2012, 7, e31027.	2.5	75
6	Modeling of palatable food intake in female young adults. Effects of perceived body size. <i>Appetite</i> , 2008, 51, 512-518.	3.7	61
7	How much should I eat? Situational norms affect young women's food intake during meal time. <i>British Journal of Nutrition</i> , 2012, 107, 588-594.	2.3	57
8	Modeling of palatable food intake. The influence of quality of social interaction. <i>Appetite</i> , 2009, 52, 801-804.	3.7	56
9	Children's bonding with popular YouTube vloggers and their attitudes toward brand and product endorsements in vlogs: an explorative study. <i>Young Consumers</i> , 2019, 20, .	3.5	50
10	Effects of social modeling on young women's nutrient-dense food intake. <i>Appetite</i> , 2009, 53, 135-138.	3.7	43
11	Food intake in response to food-cue exposure. Examining the influence of duration of the cue exposure and trait impulsivity. <i>Appetite</i> , 2012, 58, 907-913.	3.7	39
12	Feed the Alien! The Effects of a Nutrition Instruction Game on Children's Nutritional Knowledge and Food Intake. <i>Games for Health Journal</i> , 2018, 7, 164-174.	2.0	39
13	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. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4928.	2.6	33
14	Descriptive peer norms, self-control and dietary behaviour in young adults. <i>Psychology and Health</i> , 2016, 31, 9-20.	2.2	29
15	Social modeling effects on snack intake among young men. The role of hunger. <i>Appetite</i> , 2010, 54, 378-383.	3.7	27
16	Social Modeling Effects on Young Women's Breakfast Intake. <i>Journal of the American Dietetic Association</i> , 2010, 110, 1901-1905.	1.1	26
17	Evaluation of a Smart Fork to Decelerate Eating Rate. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1066-1068.	0.8	25
18	Food Marketing in an Obesogenic Environment: a Narrative Overview of the Potential of Healthy Food Promotion to Children and Adults. <i>Current Addiction Reports</i> , 2020, 7, 431-436.	3.4	23

#	ARTICLE	IF	CITATIONS
19	How to bridge the intention-behavior gap in food parenting: Automatic constructs and underlying techniques. <i>Appetite</i> , 2018, 123, 191-200.	3.7	22
20	Imitation of snack food intake among normal-weight and overweight children. <i>Frontiers in Psychology</i> , 2013, 4, 949.	2.1	21
21	The power of social influence over food intake: examining the effects of attentional bias and impulsivity. <i>British Journal of Nutrition</i> , 2013, 109, 572-580.	2.3	20
22	Adolescents' Responses to a School-Based Prevention Program Promoting Healthy Eating at School. <i>Frontiers in Public Health</i> , 2017, 5, 309.	2.7	20
23	Examining the effects of remote-video confederates on young women's food intake. <i>Eating Behaviors</i> , 2012, 13, 246-251.	2.0	18
24	The effect of real-time vibrotactile feedback delivered through an augmented fork on eating rate, satiation, and food intake. <i>Appetite</i> , 2017, 113, 7-13.	3.7	18
25	Effects of eating with an augmented fork with vibrotactile feedback on eating rate and body weight: a randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 90.	4.6	13
26	Higher Weight, Lower Education: A Longitudinal Association Between Adolescents' Body Mass Index and Their Subsequent Educational Achievement Level?. <i>Journal of School Health</i> , 2014, 84, 769-776.	1.6	11
27	Facing temptation in the bar: counteracting the effects of self-control failure on young adults' alcohol intake. <i>Addiction</i> , 2014, 109, 746-753.	3.3	6
28	Modelling of food intake in Brazil and Germany: Examining the effects of self-construals. <i>Eating Behaviors</i> , 2015, 19, 127-132.	2.0	6
29	Adolescents' Food Purchasing Patterns in The School Food Environment: Examining the Role of Perceived Relationship Support and Maternal Monitoring. <i>Nutrients</i> , 2020, 12, 733.	4.1	3
30	An App-Based Parenting Program to Promote Healthy Energy Balance-Related Parenting Practices to Prevent Childhood Obesity: Protocol Using the Intervention Mapping Framework. <i>JMIR Formative Research</i> , 2021, 5, e24802.	1.4	3
31	Children's responses towards alcohol in virtual reality: associations between parental alcohol use, drinking selections and intentions to drink. <i>Journal of Substance Use</i> , 2014, 19, 429-435.	0.7	2
32	The Possible Antecedents and Consequences of Matching of Food Intake: Examining the Role of Trait Self-Esteem and Interpersonal Closeness. <i>Frontiers in Psychology</i> , 2015, 6, 1920.	2.1	2
33	Cue-Reminders to Prevent Health-Risk Behaviors: A Systematic Review. <i>Frontiers in Public Health</i> , 2019, 7, 97.	2.7	2