

# Remco C Havermans

## List of Publications by Year in descending order

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Version: 2024-02-01

87  
papers

4,279  
citations

94433

37  
h-index

114465

63  
g-index

103  
all docs

103  
docs citations

103  
times ranked

4467  
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of the nutri-score on food choice: A choice experiment in a Dutch supermarket. <i>Appetite</i> , 2022, 168, 105664.	3.7	17
2	Does labelling a food as "light" vs. "filling" influence intake and sensory-specific satiation?. <i>Appetite</i> , 2022, 171, 105916.	3.7	2
3	Taste function in children: normative values and associated factors. <i>Pediatric Research</i> , 2022, 92, 1175-1180.	2.3	5
4	Smell and taste function in childhood cancer patients: a feasibility study. <i>Supportive Care in Cancer</i> , 2021, 29, 1619-1628.	2.2	12
5	Taste Dysfunction in Children" A Clinical Perspective and Review of Assessment Methods. <i>Chemical Senses</i> , 2021, 46, .	2.0	3
6	Adolescent's Willingness to Adopt a More Plant-Based Diet: A Theory-Based Interview Study. <i>Frontiers in Nutrition</i> , 2021, 8, 688131.	3.7	7
7	Sensory-specific satiety, the variety effect and physical context: Does change of context during a meal enhance food intake?. <i>Appetite</i> , 2021, 163, 105179.	3.7	7
8	Does MRI Acoustic Noise Affect Chemosensory Perception?. <i>Chemosensory Perception</i> , 2020, 13, 11-18.	1.2	2
9	Exploring the mechanism of within-meal variety and sensory-specific satiation. <i>Food Quality and Preference</i> , 2019, 78, 103740.	4.6	3
10	Taste the texture. The relation between subjective tactile sensitivity, mouthfeel and picky eating in young adults. <i>Appetite</i> , 2019, 136, 58-61.	3.7	34
11	Appetitive conditioning to specific times of day. <i>Appetite</i> , 2017, 116, 232-238.	3.7	7
12	Learning of human flavor preferences. , 2016, , 381-395.		1
13	Violation of eating expectancies does not reduce conditioned desires for chocolate. <i>Appetite</i> , 2016, 100, 10-17.	3.7	10
14	How patients perceive the relationship between trauma, substance abuse, craving, and relapse: A qualitative study. <i>Journal of Substance Use</i> , 2016, 21, 466-470.	0.7	11
15	Self-inflicted pain out of boredom. <i>Psychiatry Research</i> , 2016, 237, 127-132.	3.3	57
16	Emotional eating and Pavlovian learning: Does negative mood facilitate appetitive conditioning?. <i>Appetite</i> , 2015, 89, 226-236.	3.7	36
17	Effects of occasional reinforced trials during extinction on the reacquisition of conditioned responses to food cues. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2015, 48, 50-58.	1.2	28
18	Neural predictors of chocolate intake following chocolate exposure. <i>Appetite</i> , 2015, 87, 98-107.	3.7	20

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19	Eating and inflicting pain out of boredom. <i>Appetite</i> , 2015, 85, 52-57.	3.7	80
20	Bits and pieces. Food texture influences food acceptance in young children. <i>Appetite</i> , 2015, 84, 181-187.	3.7	97
21	Feel your food. The influence of tactile sensitivity on picky eating in children. <i>Appetite</i> , 2015, 84, 7-10.	3.7	93
22	Why clinicians do not implement integrated treatment for comorbid substance use disorder and posttraumatic stress disorder: a qualitative study. <i>HÅ¶gre Utbildning</i> , 2014, 5, .	3.0	39
23	The Craving Stops Before You Feel It: Neural Correlates of Chocolate Craving During Cue Exposure with Response Prevention. <i>Cerebral Cortex</i> , 2014, 24, 1589-1600.	2.9	28
24	Sensory-Specific Satiation With a Pinched Nose and Eyes Closed: Testing the Sensory Modality Specificity of Satiation. <i>Chemical Senses</i> , 2014, 39, 177-182.	2.0	6
25	How partial reinforcement of food cues affects the extinction and reacquisition of appetitive responses. A new model for dieting success?. <i>Appetite</i> , 2014, 81, 242-252.	3.7	27
26	Pavlovian Craving and Overeating: A Conditioned Incentive Model. <i>Current Obesity Reports</i> , 2013, 2, 165-170.	8.4	35
27	Higher levels of trait impulsiveness and a less effective response inhibition are linked to more intense cue-elicited craving for alcohol in alcohol-dependent patients. <i>Psychopharmacology</i> , 2013, 228, 641-649.	3.1	58
28	Impulsivity makes more susceptible to overeating after contextual appetitive conditioning. <i>Appetite</i> , 2013, 70, 73-80.	3.7	56
29	Satiety in face of variety: On sensory-specific satiety and perceived food variety. <i>Food Quality and Preference</i> , 2013, 28, 161-163.	4.6	9
30	Sensory-specific satiety for a food is unaffected by the ad libitum intake of other foods during a meal. Is SSS subject to dishabituation?. <i>Appetite</i> , 2013, 63, 112-118.	3.7	8
31	Happy eating. The underestimated role of overeating in a positive mood. <i>Appetite</i> , 2013, 67, 74-80.	3.7	127
32	Reward activity in satiated overweight women is decreased during unbiased viewing but increased when imagining taste: an event-related fMRI study. <i>International Journal of Obesity</i> , 2012, 36, 627-637.	3.4	67
33	Prevalence of post-traumatic stress disorder among patients with substance use disorder: it is higher than clinicians think it is. <i>HÅ¶gre Utbildning</i> , 2012, 3, .	3.0	93
34	Impulsivity in the supermarket. Responses to calorie taxes and subsidies in healthy weight undergraduates. <i>Appetite</i> , 2012, 58, 6-10.	3.7	31
35	How to tell where "liking" ends and "wanting" begins. <i>Appetite</i> , 2012, 58, 252-255.	3.7	29
36	A delicious fly in the soup. The relationship between disgust, obesity, and restraint. <i>Appetite</i> , 2012, 58, 827-830.	3.7	30

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37	Stimulus specificity but no dishabituation of sensory-specific satiety. <i>Appetite</i> , 2012, 58, 852-855.	3.7	15
38	Fighting food temptations: The modulating effects of short-term cognitive reappraisal, suppression and up-regulation on mesocorticolimbic activity related to appetitive motivation. <i>NeuroImage</i> , 2012, 60, 213-220.	4.2	130
39	Beer ÆnoÆgo: learning to stop responding to alcohol cues reduces alcohol intake via reduced affective associations rather than increased response inhibition. <i>Addiction</i> , 2012, 107, 1280-1287.	3.3	189
40	No rapid recovery of sensory-specific satiety in obese women. <i>Flavour</i> , 2012, 1, .	2.3	8
41	CanÆ™t stop the craving: The effect of impulsivity on cue-elicited craving for alcohol in heavy and light social drinkers. <i>Psychopharmacology</i> , 2012, 219, 511-518.	3.1	103
42	The proof of the pudding is in the eating: Is the DEBQ Æexternal eating scale a valid measure of external eating?. <i>International Journal of Eating Disorders</i> , 2011, 44, 164-168.	4.0	41
43	High tax on high energy dense foods and its effects on the purchase of calories in a supermarket. An experiment. <i>Appetite</i> , 2011, 56, 760-765.	3.7	55
44	ÆœYou Say it's Liking, I Say it's Wanting Æ Æ. On the difficulty of disentangling food reward in man. <i>Appetite</i> , 2011, 57, 286-294.	3.7	104
45	Weight, gender, and snack appeal. <i>Eating Behaviors</i> , 2011, 12, 126-130.	2.0	57
46	Werken voor de lekkere trek Individuele verschillen in de belonende waarde van snacks. <i>Psychologie and Gezondheid</i> , 2011, 39, 70-76.	0.0	1
47	Exploring how calorie information and taxes on high-calorie foods influence lunch decisions. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 689-694.	4.7	44
48	Effects of exercising before versus after eating on dieting and exercise evaluations: A preliminary investigation.. <i>Canadian Journal of Behavioural Science</i> , 2011, 43, 63-67.	0.6	2
49	Acquired Tastes: Establishing Food (Dis-)Likes by FlavourÆ“Flavour Learning. , 2011, , 73-84.		4
50	Cued Overeating. , 2011, , 1431-1443.		20
51	Substituting snacks with strawberries and Sudokus: Does restraint matter?. <i>Health Psychology</i> , 2010, 29, 222-226.	1.6	18
52	Learning to dislike alcohol: conditioning negative implicit attitudes toward alcohol and its effect on drinking behavior. <i>Psychopharmacology</i> , 2010, 211, 79-86.	3.1	168
53	Will Work for Snack Food: The Association of BMI and Snack Reinforcement. <i>Obesity</i> , 2010, 18, 966-970.	3.0	87
54	Increasing ChildrenÆ™s Liking and Intake of Vegetables through Experiential Learning. , 2010, , 273-283.		4

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55	Eating Without a Nose: Olfactory Dysfunction and Sensory-Specific Satiety. <i>Chemical Senses</i> , 2010, 35, 735-741.	2.0	22
56	Decreased Salivation to Food Cues in Formerly Obese Successful Dieters. <i>Psychotherapy and Psychosomatics</i> , 2010, 79, 257-258.	8.8	33
57	Cognitions and Emotions in Eating Disorders. <i>Current Topics in Behavioral Neurosciences</i> , 2010, 6, 17-33.	1.7	9
58	Sensory-specific satiety is impervious to the tasting of other foods with its assessment. <i>Appetite</i> , 2010, 55, 196-200.	3.7	10
59	Makkelijk meer, moeilijk minder. , 2010, , 191-207.		0
60	The interactive effect of hunger and impulsivity on food intake and purchase in a virtual supermarket. <i>International Journal of Obesity</i> , 2009, 33, 905-912.	3.4	205
61	Working harder to obtain more snack foods when wanting to eat less. <i>Behaviour Research and Therapy</i> , 2009, 47, 13-17.	3.1	30
62	High-restrained eaters only overeat when they are also impulsive. <i>Behaviour Research and Therapy</i> , 2009, 47, 105-110.	3.1	124
63	Hunger is the best spice: An fMRI study of the effects of attention, hunger and calorie content on food reward processing in the amygdala and orbitofrontal cortex. <i>Behavioural Brain Research</i> , 2009, 198, 149-158.	2.2	313
64	Sensory-specific satiety is unaffected by manipulations of flavour intensity. <i>Physiology and Behavior</i> , 2009, 97, 327-333.	2.1	22
65	Food liking, food wanting, and sensory-specific satiety. <i>Appetite</i> , 2009, 52, 222-225.	3.7	95
66	Single-trial exercise-induced taste and odor aversion learning in humans. <i>Appetite</i> , 2009, 53, 442-445.	3.7	15
67	Negative affect and cue-induced overeating in non-eating disordered obesity. <i>Appetite</i> , 2008, 51, 556-562.	3.7	84
68	Jolly fat or sad fat?. <i>Appetite</i> , 2008, 51, 635-640.	3.7	54
69	All we need is a cue to remember: The effect of an extinction cue on renewal. <i>Behaviour Research and Therapy</i> , 2008, 46, 1070-1077.	3.1	53
70	A mismatch with dual process models of addiction rooted in psychology. <i>Behavioral and Brain Sciences</i> , 2008, 31, 460-460.	0.7	1
71	From the Office to the Pub: The Role of Smoking-Relevant Contexts and Cue-Elicited Urge to Smoke. <i>European Addiction Research</i> , 2008, 14, 198-205.	2.4	7
72	Increasing children's liking of vegetables through flavour "flavour learning. <i>Appetite</i> , 2007, 48, 259-262.	3.7	91

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73	The efficacy of cue exposure with response prevention in extinguishing drug and alcohol cue reactivity. <i>Behavioral Interventions</i> , 2007, 22, 121-135.	1.0	18
74	Overcoming ego depletion: the influence of exemplar priming on self-control performance. <i>European Journal of Social Psychology</i> , 2007, 37, 231-238.	2.4	51
75	Evaluative conditioning: a review and a model. <i>Netherlands Journal of Psychology</i> , 2007, 63, 31-41.	0.5	7
76	Pavlovian conditioning of an approach bias in low-dependent smokers. <i>Psychopharmacology</i> , 2007, 194, 33-39.	3.1	55
77	Impulsivity in obese women. <i>Appetite</i> , 2006, 47, 253-256.	3.7	301
78	The environment influences whether high-fat foods are associated with palatable or with unhealthy. <i>Behaviour Research and Therapy</i> , 2006, 44, 715-736.	3.1	57
79	Renewal of cue-elicited urge to smoke: Implications for cue exposure treatment. <i>Behaviour Research and Therapy</i> , 2006, 44, 1441-1449.	3.1	62
80	Contextâ€dependency of cueâ€elicited urge to smoke. <i>Addiction</i> , 2005, 100, 387-396.	3.3	40
81	Contextual control of extinguished conditioned performance in humans. <i>Learning and Motivation</i> , 2005, 36, 1-19.	1.2	47
82	How to Change Implicit Drug Use-Related Cognitions in Prevention: A Transdisciplinary Integration of Findings from Experimental Psychopathology, Social Cognition, Memory, and Experimental Learning Psychology. <i>Substance Use and Misuse</i> , 2004, 39, 1625-1684.	1.4	48
83	Exposure to binge food in bulimia nervosa: finger pulse amplitude as a potential measure of urge to eat and predictor of food intake. <i>Appetite</i> , 2004, 42, 125-130.	3.7	45
84	Cue exposure met responspreventie bij de behandeling van verslaving. <i>Dth</i> , 2003, 23, 125-132.	0.2	2
85	Increasing the efficacy of cue exposure treatment in preventing relapse of addictive behavior. <i>Addictive Behaviors</i> , 2003, 28, 989-994.	3.0	94
86	Effect of Cue Exposure, Urge to Smoke, and Nicotine Deprivation on Cognitive Performance in Smokers.. <i>Psychology of Addictive Behaviors</i> , 2003, 17, 336-339.	2.1	30
87	Factors affecting context specificity of appetitive conditioned responding. <i>Behavioural Processes</i> , 2000, 48, 149-157.	1.1	8