

Anita Jansen

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

5,959
citations

109137

35
h-index

74018

75
g-index

82
all docs

82
docs citations

82
times ranked

4558
citing authors

#	ARTICLE	IF	CITATIONS
1	Why obese children cannot resist food: The role of impulsivity. <i>Eating Behaviors</i> , 2006, 7, 315-322.	1.1	468
2	Control yourself or just eat what you like? Weight gain over a year is predicted by an interactive effect of response inhibition and implicit preference for snack foods.. <i>Health Psychology</i> , 2010, 29, 389-393.	1.3	333
3	A learning model of binge eating: Cue reactivity and cue exposure. <i>Behaviour Research and Therapy</i> , 1998, 36, 257-272.	1.6	306
4	Overweight children overeat after exposure to food cues. <i>Eating Behaviors</i> , 2003, 4, 197-209.	1.1	301
5	Impulsivity in obese women. <i>Appetite</i> , 2006, 47, 253-256.	1.8	301
6	Training inhibitory control. A recipe for resisting sweet temptations. <i>Appetite</i> , 2011, 56, 345-349.	1.8	287
7	Impulsivity predicts treatment outcome in obese children. <i>Behaviour Research and Therapy</i> , 2007, 45, 1071-1075.	1.6	261
8	Selective visual attention for ugly and beautiful body parts in eating disorders. <i>Behaviour Research and Therapy</i> , 2005, 43, 183-196.	1.6	242
9	Can(not) take my eyes off it: Attention bias for food in overweight participants.. <i>Health Psychology</i> , 2011, 30, 561-569.	1.3	217
10	Implicit measures of association in psychopathology research.. <i>Psychological Bulletin</i> , 2011, 137, 149-193.	5.5	188
11	The influence of trait and induced state impulsivity on food intake in normal-weight healthy women. <i>Appetite</i> , 2007, 49, 66-73.	1.8	176
12	Worry or craving? A selective review of evidence for food-related attention biases in obese individuals, eating-disorder patients, restrained eaters and healthy samples. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 99-114.	0.4	155
13	Eating on impulse: The relation between overweight and food-specific inhibitory control. <i>Obesity</i> , 2014, 22, E6-8.	1.5	141
14	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.	2.1	130
15	Inducing impulsivity leads high and low restrained eaters into overeating, whereas current dieters stick to their diet. <i>Appetite</i> , 2009, 53, 93-100.	1.8	126
16	High-restrained eaters only overeat when they are also impulsive. <i>Behaviour Research and Therapy</i> , 2009, 47, 105-110.	1.6	124
17	Implicit and explicit attitudes toward high-fat foods in obesity.. <i>Journal of Abnormal Psychology</i> , 2002, 111, 517-521.	2.0	116
18	Taking control: Working memory training in overweight individuals increases self-regulation of food intake. <i>Appetite</i> , 2016, 105, 567-574.	1.8	106

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19	Cue-exposure vs self-control in the treatment of binge eating: A pilot study. <i>Behaviour Research and Therapy</i> , 1992, 30, 235-241.	1.6	103
20	Emotional Eating Is Not What You Think It Is and Emotional Eating Scales Do Not Measure What You Think They Measure. <i>Frontiers in Psychology</i> , 2016, 7, 1932.	1.1	103
21	Chocolate equals stop. Chocolate-specific inhibition training reduces chocolate intake and go associations with chocolate. <i>Appetite</i> , 2015, 87, 318-323.	1.8	102
22	Bits and pieces. Food texture influences food acceptance in young children. <i>Appetite</i> , 2015, 84, 181-187.	1.8	97
23	A Cognitive Profile of Obesity and Its Translation into New Interventions. <i>Frontiers in Psychology</i> , 2015, 6, 1807.	1.1	93
24	Feel your food. The influence of tactile sensitivity on picky eating in children. <i>Appetite</i> , 2015, 84, 7-10.	1.8	93
25	Will Work for Snack Food: The Association of BMI and Snack Reinforcement. <i>Obesity</i> , 2010, 18, 966-970.	1.5	87
26	From lab to clinic: Extinction of cued cravings to reduce overeating. <i>Physiology and Behavior</i> , 2016, 162, 174-180.	1.0	62
27	Do restrained eaters show attention toward or away from food, shape and weight stimuli?. , 2000, 8, 51-58.		58
28	A new cognitive behavior therapy for adolescents with avoidant/restrictive food intake disorder in a day treatment setting: A clinical case series. <i>International Journal of Eating Disorders</i> , 2019, 52, 447-458.	2.1	56
29	“Emotional” does not even start to cover it: Generalization of overeating in emotional eaters. <i>Appetite</i> , 2016, 96, 611-616.	1.8	55
30	Cue reactivity during treatment, and not impulsivity, predicts an initial lapse after treatment in alcohol use disorders. <i>Addictive Behaviors</i> , 2014, 39, 737-739.	1.7	48
31	Food Cue Reactivity, Obesity, and Impulsivity: Are They Associated?. <i>Current Addiction Reports</i> , 2014, 1, 301-308.	1.6	45
32	Food for thought: Cognitive regulation of food intake. <i>British Journal of Health Psychology</i> , 1998, 3, 27-40.	1.9	43
33	Make up your mind about food: A healthy mindset attenuates attention for high-calorie food in restrained eaters. <i>Appetite</i> , 2016, 105, 53-59.	1.8	42
34	The proof of the pudding is in the eating: Is the DEBQ “external eating scale a valid measure of external eating?. <i>International Journal of Eating Disorders</i> , 2011, 44, 164-168.	2.1	41
35	Expectancy violation, reduction of food cue reactivity and less eating in the absence of hunger after one food cue exposure session for overweight and obese women. <i>Behaviour Research and Therapy</i> , 2016, 76, 57-64.	1.6	41
36	A new science of mental disorders: Using personalised, transdiagnostic, dynamical systems to understand, model, diagnose and treat psychopathology. <i>Behaviour Research and Therapy</i> , 2022, 153, 104096.	1.6	40

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37	Why clinicians do not implement integrated treatment for comorbid substance use disorder and posttraumatic stress disorder: a qualitative study. HÅrge Utbildning, 2014, 5, .	1.4	39
38	Emotional eating and Pavlovian learning: Does negative mood facilitate appetitive conditioning?. Appetite, 2015, 89, 226-236.	1.8	36
39	Reward-sensitive women overeat in a varied food environment, but only when hungry. Eating Behaviors, 2012, 13, 317-320.	1.1	34
40	Decreased Salivation to Food Cues in Formerly Obese Successful Dieters. Psychotherapy and Psychosomatics, 2010, 79, 257-258.	4.0	33
41	Time to make a change: A call for more experimental research on key mechanisms in anorexia nervosa. European Eating Disorders Review, 2020, 28, 361-367.	2.3	33
42	The effect of information about fat content on food consumption in overweight/obese and lean people. Appetite, 2004, 43, 319-322.	1.8	32
43	Cognitions in Obese Binge Eaters and Obese Non-Binge Eaters. Cognitive Therapy and Research, 2000, 24, 521-531.	1.2	31
44	Gamified working memory training in overweight individuals reduces food intake but not body weight. Appetite, 2018, 124, 89-98.	1.8	31
45	Exposure therapy vs lifestyle intervention to reduce food cue reactivity and binge eating in obesity: A pilot study. Journal of Behavior Therapy and Experimental Psychiatry, 2020, 67, 101453.	0.6	29
46	Effects of occasional reinforced trials during extinction on the reacquisition of conditioned responses to food cues. Journal of Behavior Therapy and Experimental Psychiatry, 2015, 48, 50-58.	0.6	28
47	Learned Overeating: Applying Principles of Pavlovian Conditioning to Explain and Treat Overeating. Current Addiction Reports, 2018, 5, 223-231.	1.6	28
48	How partial reinforcement of food cues affects the extinction and reacquisition of appetitive responses. A new model for dieting success?. Appetite, 2014, 81, 242-252.	1.8	27
49	No evidence for a selective processing of subliminally presented body words in restrained eaters. , 1998, 24, 435-438.		26
50	The mediating role of dichotomous thinking and emotional eating in the relationship between depression and BMI. Eating Behaviors, 2017, 26, 55-60.	1.1	25
51	Cue exposure therapy reduces overeating of exposed and non-exposed foods in obese adolescents. Journal of Behavior Therapy and Experimental Psychiatry, 2018, 58, 68-77.	0.6	23
52	The dynamic nature of food reward processing in the brain. Current Opinion in Clinical Nutrition and Metabolic Care, 2018, 21, 444-448.	1.3	22
53	Vulnerability to interpretation bias in overweight children. Psychology and Health, 2007, 22, 561-574.	1.2	20
54	Neural predictors of chocolate intake following chocolate exposure. Appetite, 2015, 87, 98-107.	1.8	20

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55	Emotional eating and Pavlovian learning: evidence for conditioned appetitive responding to negative emotional states. <i>Cognition and Emotion</i> , 2017, 31, 284-297.	1.2	20
56	What works better? Food cue exposure aiming at the habituation of eating desires or food cue exposure aiming at the violation of overeating expectancies?. <i>Behaviour Research and Therapy</i> , 2018, 102, 1-7.	1.6	20
57	Indulgent thinking? Ecological momentary assessment of overweight and healthy-weight participants' cognitions and emotions. <i>Behaviour Research and Therapy</i> , 2016, 87, 196-206.	1.6	19
58	Altered appetitive conditioning in overweight and obese women. <i>Behaviour Research and Therapy</i> , 2017, 99, 78-88.	1.6	19
59	Conditioned Insulin and Blood Sugar Responses in Humans in Relation to Binge Eating. <i>Physiology and Behavior</i> , 1997, 61, 569-575.	1.0	18
60	Avoidance in Anorexia Nervosa: Towards a research agenda. <i>Physiology and Behavior</i> , 2021, 238, 113478.	1.0	15
61	Power of mind: Attentional focus rather than palatability dominates neural responding to visual food stimuli in females with overweight. <i>Appetite</i> , 2020, 148, 104609.	1.8	14
62	Cognitive Distortions in Normal-Weight and Overweight Women: Susceptibility to Thought-Shape Fusion. <i>Cognitive Therapy and Research</i> , 2012, 36, 417-425.	1.2	13
63	Enhancing inhibitory learning to reduce overeating: Design and rationale of a cue exposure therapy trial in overweight and obese women. <i>Contemporary Clinical Trials</i> , 2016, 49, 85-91.	0.8	11
64	Early associations with palatable foods in overweight and obesity are not disinhibition related but restraint related. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2009, 40, 136-146.	0.6	10
65	Violation of eating expectancies does not reduce conditioned desires for chocolate. <i>Appetite</i> , 2016, 100, 10-17.	1.8	10
66	Neuroticism and Negative Urgency in Problematic Alcohol Use: A Pilot Study. <i>Substance Use and Misuse</i> , 2016, 51, 1529-1533.	0.7	9
67	Double up! Examining the effects of adding inhibition training to food cue exposure in chocolate-loving female students. <i>Appetite</i> , 2018, 121, 154-162.	1.8	9
68	Appetitive conditioning to specific times of day. <i>Appetite</i> , 2017, 116, 232-238.	1.8	7
69	The association of self-regulation with weight loss maintenance after an intensive combined lifestyle intervention for children and adolescents with severe obesity. <i>BMC Obesity</i> , 2017, 4, 13.	3.1	7
70	Validation of prospective portion size and latency to eat as measures of reactivity to snack foods. <i>Appetite</i> , 2017, 116, 480-486.	1.8	7
71	Neural Correlates of Food Cue Exposure Intervention for Obesity: A Case-Series Approach. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 46.	1.0	7
72	Tackling sabotaging cognitive processes to reduce overeating; expectancy violation during food cue exposure. <i>Physiology and Behavior</i> , 2020, 222, 112924.	1.0	7

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73	Electrodermal responses during appetitive conditioning are sensitive to contingency instruction ambiguity. <i>International Journal of Psychophysiology</i> , 2017, 118, 40-47.	0.5	6
74	Acquisition and generalization of appetitive responding in obese and healthy weight females. <i>Behaviour Research and Therapy</i> , 2019, 123, 103500.	1.6	6
75	Dietary treatment for obesity reduces BMI and improves eating psychopathology, self-esteem and mood. <i>Netherlands Journal of Psychology</i> , 2008, 64, 8-14.	0.5	5
76	Individual differences in extinction learning predict weight loss after treatment: A pilot study. <i>European Eating Disorders Review</i> , 2020, 28, 782-788.	2.3	3
77	Introduction to the special issue on translating basic science into clinical practice.. <i>Journal of Consulting and Clinical Psychology</i> , 2018, 86, 961-963.	1.6	2
78	Food Captures Attention, but Not the Eyes: An Eye-Tracking Study on Mindset and BMI's Impact on Attentional Capture by High-Caloric Visual Food Stimuli. <i>Journal of Cognition</i> , 2022, 5, .	1.0	2
79	Effects of mindset on hormonal responding, neural representations, subjective experience and intake. <i>Physiology and Behavior</i> , 2022, 249, 113746.	1.0	2
80	Feeding/Eating Problems in Children Who Refrained From Treatment in the Past: Who Did (Not) Recover?. <i>Frontiers in Pediatrics</i> , 2022, 10, 860785.	0.9	2
81	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