

# Suzanne Higgs

## List of Publications by Year in descending order

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Version: 2024-02-01

178  
papers

7,408  
citations

53794

45  
h-index

69250

77  
g-index

195  
all docs

195  
docs citations

195  
times ranked

7085  
citing authors

#	ARTICLE	IF	CITATIONS
1	Social norms and their influence on eating behaviours. <i>Appetite</i> , 2015, 86, 38-44.	3.7	410
2	Social influences on eating. <i>Current Opinion in Behavioral Sciences</i> , 2016, 9, 1-6.	3.9	278
3	Does low-energy sweetener consumption affect energy intake and body weight? A systematic review, including meta-analyses, of the evidence from human and animal studies. <i>International Journal of Obesity</i> , 2016, 40, 381-394.	3.4	273
4	Set points, settling points and some alternative models: theoretical options to understand how genes and environments combine to regulate body adiposity. <i>DMM Disease Models and Mechanisms</i> , 2011, 4, 733-745.	2.4	266
5	What Everyone Else Is Eating: A Systematic Review and Meta-Analysis of the Effect of Informational Eating Norms on Eating Behavior. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 414-429.	0.8	207
6	Nutritional psychiatry: Towards improving mental health by what you eat. <i>European Neuropsychopharmacology</i> , 2019, 29, 1321-1332.	0.7	191
7	Eating attentively: a systematic review and meta-analysis of the effect of food intake memory and awareness on eating. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 728-742.	4.7	174
8	Memory for recent eating and its influence on subsequent food intake. <i>Appetite</i> , 2002, 39, 159-166.	3.7	173
9	Television watching during lunch increases afternoon snack intake of young women. <i>Appetite</i> , 2009, 52, 39-43.	3.7	153
10	Prompting healthier eating: Testing the use of health and social norm based messages.. <i>Health Psychology</i> , 2014, 33, 1057-1064.	1.6	147
11	Postprandial Administration of Intranasal Insulin Intensifies Satiety and Reduces Intake of Palatable Snacks in Women. <i>Diabetes</i> , 2012, 61, 782-789.	0.6	143
12	Cannabinoid influences on palatability: microstructural analysis of sucrose drinking after $\delta^9$ -tetrahydrocannabinol, anandamide, 2-arachidonoyl glycerol and SR141716. <i>Psychopharmacology</i> , 2003, 165, 370-377.	3.1	138
13	Cognitive influences on food intake: The effects of manipulating memory for recent eating. <i>Physiology and Behavior</i> , 2008, 94, 734-739.	2.1	132
14	Cognitive processing of food rewards. <i>Appetite</i> , 2016, 104, 10-17.	3.7	130
15	Focusing on food during lunch enhances lunch memory and decreases later snack intake. <i>Appetite</i> , 2011, 57, 202-206.	3.7	110
16	Sensory-Specific Satiety Is Intact in Amnesics Who Eat Multiple Meals. <i>Psychological Science</i> , 2008, 19, 623-628.	3.3	107
17	The bogus taste test: Validity as a measure of laboratory food intake. <i>Appetite</i> , 2017, 116, 223-231.	3.7	105
18	Susceptibility to weight gain. Eating behaviour traits and physical activity as predictors of weight gain during the first year of university. <i>Appetite</i> , 2012, 58, 1091-1098.	3.7	98

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19	Attention Deficit Hyperactivity Disorder (ADHD) and disordered eating behaviour: A systematic review and a framework for future research. <i>Clinical Psychology Review</i> , 2017, 53, 109-121.	11.4	95
20	Disordered eating behaviour is associated with blunted cortisol and cardiovascular reactions to acute psychological stress. <i>Psychoneuroendocrinology</i> , 2012, 37, 715-724.	2.7	94
21	Social influences on eating: implications for nutritional interventions. <i>Nutrition Research Reviews</i> , 2013, 26, 166-176.	4.1	94
22	Self-perceived food addiction: Prevalence, predictors, and prognosis. <i>Appetite</i> , 2017, 114, 282-298.	3.7	94
23	Cognitive Control of Eating: the Role of Memory in Appetite and Weight Gain. <i>Current Obesity Reports</i> , 2018, 7, 50-59.	8.4	90
24	Development and feasibility testing of a smart phone based attentive eating intervention. <i>BMC Public Health</i> , 2013, 13, 639.	2.9	88
25	Recall of recent lunch and its effect on subsequent snack intake. <i>Physiology and Behavior</i> , 2008, 94, 454-462.	2.1	86
26	Learning and Memory Processes and Their Role in Eating: Implications for Limiting Food Intake in Overeaters. <i>Current Obesity Reports</i> , 2012, 1, 91-98.	8.4	82
27	Social matching of food intake and the need for social acceptance. <i>Appetite</i> , 2011, 56, 747-752.	3.7	81
28	Disordered eating practices in gastrointestinal disorders. <i>Appetite</i> , 2015, 84, 240-250.	3.7	79
29	Diabetes dietary management alters responses to food pictures in brain regions associated with motivation and emotion: a functional magnetic resonance imaging study. <i>Diabetologia</i> , 2009, 52, 524-533.	6.3	78
30	Memory and its role in appetite regulation. <i>Physiology and Behavior</i> , 2005, 85, 67-72.	2.1	76
31	Self-reported eating traits: Underlying components of food responsiveness and dietary restriction are positively related to BMI. <i>Appetite</i> , 2015, 95, 203-210.	3.7	71
32	Hyperphagia induced by direct administration of midazolam into the parabrachial nucleus of the rat. <i>European Journal of Pharmacology</i> , 1996, 313, 1-9.	3.5	63
33	Reducing high calorie snack food in young adults: a role for social norms and health based messages. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 73.	4.6	61
34	Satiation attenuates BOLD activity in brain regions involved in reward and increases activity in dorsolateral prefrontal cortex: an fMRI study in healthy volunteers. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 701-708.	4.7	61
35	Interactions between metabolic, reward and cognitive processes in appetite control: Implications for novel weight management therapies. <i>Journal of Psychopharmacology</i> , 2017, 31, 1460-1474.	4.0	61
36	Differential responsiveness to caffeine and perceived effects of caffeine in moderate and high regular caffeine consumers. <i>Psychopharmacology</i> , 2007, 190, 469-477.	3.1	60

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37	Microstructural abnormalities in white and gray matter in obese adolescents with and without type 2 diabetes. <i>NeuroImage: Clinical</i> , 2017, 16, 43-51.	2.7	60
38	A systematic review and meta-analysis of the social facilitation of eating. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 842-861.	4.7	60
39	Eating "attentively"™ reduces later energy consumption in overweight and obese females. <i>British Journal of Nutrition</i> , 2014, 112, 657-661.	2.3	59
40	Food-specific response inhibition, dietary restraint and snack intake in lean and overweight/obese adults: a moderated-mediation model. <i>International Journal of Obesity</i> , 2016, 40, 877-882.	3.4	59
41	Interoception and disordered eating: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 166-191.	6.1	58
42	Using a descriptive social norm to increase vegetable selection in workplace restaurant settings.. <i>Health Psychology</i> , 2017, 36, 1026-1033.	1.6	56
43	The Complex Associations Among Sleep Quality, Anxiety-Depression, and Quality of Life in Patients with Extreme Obesity. <i>Sleep</i> , 2013, 36, 1859-1865.	1.1	53
44	Evidence for early opioid modulation of licking responses to sucrose and Intralipid: a microstructural analysis in the rat. <i>Psychopharmacology</i> , 1998, 139, 342-355.	3.1	52
45	Parental modelling and prompting effects on acceptance of a novel fruit in 2-4-year-old children are dependent on children's food responsiveness. <i>British Journal of Nutrition</i> , 2016, 115, 554-564.	2.3	51
46	Food intake norms increase and decrease snack food intake in a remote confederate study. <i>Appetite</i> , 2013, 65, 20-24.	3.7	45
47	Manipulations of attention during eating and their effects on later snack intake. <i>Appetite</i> , 2015, 92, 287-294.	3.7	45
48	Changing memory of food enjoyment to increase food liking, choice and intake. <i>British Journal of Nutrition</i> , 2012, 108, 1505-1510.	2.3	44
49	Top down modulation of attention to food cues via working memory. <i>Appetite</i> , 2012, 59, 71-75.	3.7	44
50	Effects of benzodiazepine receptor ligands on the ingestion of sucrose, intralipid, and maltodextrin: An investigation using a microstructural analysis of licking behavior in a brief contact test.. <i>Behavioral Neuroscience</i> , 1998, 112, 447-457.	1.2	42
51	Prolonged chewing at lunch decreases later snack intake. <i>Appetite</i> , 2013, 62, 91-95.	3.7	42
52	Food choices in the presence of "healthy"™ and "unhealthy"™ eating partners. <i>British Journal of Nutrition</i> , 2013, 109, 765-771.	2.3	42
53	Learned Liking Versus Inborn Delight. <i>Psychological Science</i> , 2010, 21, 1656-1663.	3.3	40
54	Recall of Vegetable Eating Affects Future Predicted Enjoyment and Choice of Vegetables in British University Undergraduate Students. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1543-1548.	1.1	40

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55	Using social norms to encourage healthier eating. <i>Nutrition Bulletin</i> , 2019, 44, 43-52.	1.8	39
56	Effects of dietary restraint on flavour-flavour learning. <i>Appetite</i> , 2001, 37, 197-206.	3.7	36
57	Predicting Successful Introduction of Novel Fruit to Preschool Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 1959-1967.	0.8	36
58	Personal and social norms for food portion sizes in lean and obese adults. <i>International Journal of Obesity</i> , 2015, 39, 1319-1324.	3.4	36
59	Liking Food Less: The Impact of Social Influence on Food Liking Evaluations in Female Students. <i>PLoS ONE</i> , 2012, 7, e48858.	2.5	36
60	Differential effects of two cannabinoid receptor agonists on progressive ratio responding for food and free-feeding in rats. <i>Behavioural Pharmacology</i> , 2005, 16, 389-393.	1.7	35
61	Midazolam-induced rapid changes in licking behaviour: evidence for involvement of endogenous opioid peptides. <i>Psychopharmacology</i> , 1997, 131, 278-286.	3.1	33
62	The relationship between social identity, descriptive social norms and eating intentions and behaviors. <i>Journal of Experimental Social Psychology</i> , 2019, 82, 217-230.	2.2	33
63	The effects of 7-OH-DPAT, quinpirole and raclopride on licking for sucrose solutions in the non-deprived rat. <i>Behavioural Pharmacology</i> , 2003, 14, 609-617.	1.7	32
64	Effects of baclofen on feeding behaviour examined in the runway. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2004, 28, 405-408.	4.8	31
65	The prevalence and predictors of disordered eating in women with coeliac disease. <i>Appetite</i> , 2016, 107, 260-267.	3.7	31
66	Examining evidence for behavioural mimicry of parental eating by adolescent females. An observational study. <i>Appetite</i> , 2015, 89, 56-61.	3.7	30
67	Biased towards food: Electrophysiological evidence for biased attention to food stimuli. <i>Brain and Cognition</i> , 2016, 110, 85-93.	1.8	30
68	The role of working memory sub-components in food choice and dieting success. <i>Appetite</i> , 2018, 124, 24-32.	3.7	29
69	Rapid-onset anorectic effects of intranasal oxytocin in young men. <i>Appetite</i> , 2018, 130, 104-109.	3.7	29
70	Associations Between Core Symptoms of Attention Deficit Hyperactivity Disorder and Both Binge and Restrictive Eating. <i>Frontiers in Psychiatry</i> , 2018, 9, 103.	2.6	29
71	Social Dominance Orientation, Dispositional Empathy, and Need for Cognitive Closure Moderate the Impact of Empathy-Skills Training, but Not Patient Contact, on Medical Students' Negative Attitudes toward Higher-Weight Patients. <i>Frontiers in Psychology</i> , 2017, 8, 504.	2.1	28
72	Increased food intake following injection of the benzodiazepine receptor agonist midazolam into the IVth ventricle. <i>Pharmacology Biochemistry and Behavior</i> , 1996, 55, 81-86.	2.9	27

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73	Peak and end effects on remembered enjoyment of eating in low and high restrained eaters. <i>Appetite</i> , 2011, 57, 207-212.	3.7	27
74	A bifactor analysis of the Weight Bias Internalization Scale: What are we really measuring?. <i>Body Image</i> , 2020, 33, 137-151.	4.3	27
75	The effect of the dopamine D2 receptor antagonist raclopride on the pattern of licking microstructure induced by midazolam in the rat. <i>European Journal of Pharmacology</i> , 2000, 409, 73-80.	3.5	26
76	Exploring evaluative conditioning using a working memory task. <i>Learning and Motivation</i> , 2002, 33, 433-455.	1.2	26
77	A smartphone based attentive eating intervention for energy intake and weight loss: results from a randomised controlled trial. <i>BMC Public Health</i> , 2019, 19, 611.	2.9	26
78	Two observational studies examining the effect of a social norm and a health message on the purchase of vegetables in student canteen settings. <i>Appetite</i> , 2019, 132, 122-130.	3.7	26
79	Interoception and obesity: a systematic review and meta-analysis of the relationship between interoception and BMI. <i>International Journal of Obesity</i> , 2021, 45, 2515-2526.	3.4	26
80	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
81	The Multifaceted Nature of Weight-Related Self-Stigma: Validation of the Two-Factor Weight Bias Internalization Scale (WBIS-2F). <i>Frontiers in Psychology</i> , 2019, 10, 808.	2.1	25
82	Acute psychomotor, subjective and physiological responses to smoking in depressed outpatient smokers and matched controls. <i>Psychopharmacology</i> , 2007, 190, 363-372.	3.1	24
83	Mice overexpressing the 5-hydroxytryptamine transporter show no alterations in feeding behaviour and increased non-feeding responses to fenfluramine. <i>Psychopharmacology</i> , 2008, 200, 291-300.	3.1	24
84	Effects of benzodiazepine receptor ligands on the ingestion of sucrose, intralipid, and maltodextrin: An investigation using a microstructural analysis of licking behavior in a brief contact test.. <i>Behavioral Neuroscience</i> , 1998, 112, 447-457.	1.2	24
85	Reversal of sibutramine-induced anorexia with a selective 5-HT <sub>2C</sub> receptor antagonist. <i>Psychopharmacology</i> , 2011, 214, 941-947.	3.1	23
86	Effects of the 5-HT <sub>2C</sub> receptor agonist meta-chlorophenylpiperazine on appetite, food intake and emotional processing in healthy volunteers. <i>Psychopharmacology</i> , 2014, 231, 2449-2459.	3.1	23
87	Disordered eating patterns in coeliac disease: a framework analysis. <i>Journal of Human Nutrition and Dietetics</i> , 2017, 30, 724-736.	2.5	23
88	No effect of focused attention whilst eating on later snack food intake: Two laboratory experiments. <i>Appetite</i> , 2018, 128, 188-196.	3.7	23
89	Lisdexamfetamine and binge-eating disorder: A systematic review and meta-analysis of the preclinical and clinical data with a focus on mechanism of drug action in treating the disorder. <i>European Neuropsychopharmacology</i> , 2021, 53, 49-78.	0.7	23
90	Social modelling of food intake. The role of familiarity of the dining partners and food type. <i>Appetite</i> , 2015, 86, 19-24.	3.7	22

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91	The Effects of Liking Norms and Descriptive Norms on Vegetable Consumption: A Randomized Experiment. <i>Frontiers in Psychology</i> , 2016, 7, 442.	2.1	22
92	Test-retest reliability and effects of repeated testing and satiety on performance of an Emotional Test Battery. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2016, 38, 416-433.	1.3	22
93	Loneliness in healthy young adults predicts inflammatory responsiveness to a mild immune challenge in vivo. <i>Brain, Behavior, and Immunity</i> , 2019, 82, 298-301.	4.1	22
94	Effects of the benzodiazepine receptor inverse agonist Ro 15-4513 on the ingestion of sucrose and sodium saccharin solutions: A microstructural analysis of licking behavior. <i>Behavioral Neuroscience</i> , 1996, 110, 559-566.	1.2	21
95	The influence of recent tasting experience on expected liking for foods. <i>Food Quality and Preference</i> , 2013, 27, 101-106.	4.6	21
96	The 5-HT <sub>2C</sub> receptor agonist, lorcaserin, and the 5-HT <sub>6</sub> receptor antagonist, SB-742457, promote satiety; a microstructural analysis of feeding behaviour. <i>Psychopharmacology</i> , 2016, 233, 417-424.	3.1	21
97	A dual-process approach to exploring the role of delay discounting in obesity. <i>Physiology and Behavior</i> , 2016, 162, 46-51.	2.1	21
98	Dietary self-control influences top-down guidance of attention to food cues. <i>Frontiers in Psychology</i> , 2015, 6, 427.	2.1	20
99	Electrophysiological evidence for enhanced representation of food stimuli in working memory. <i>Experimental Brain Research</i> , 2015, 233, 519-528.	1.5	20
100	Low-grade inflammation decreases emotion recognition – Evidence from the vaccination model of inflammation. <i>Brain, Behavior, and Immunity</i> , 2018, 73, 216-221.	4.1	20
101	Social Influences on Eating. , 2020, , 277-291.		20
102	Memory and eating: A bidirectional relationship implicated in obesity. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 132, 110-129.	6.1	19
103	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
104	Interoception, eating behaviour and body weight. <i>Physiology and Behavior</i> , 2021, 237, 113434.	2.1	18
105	Dietary restraint and disinhibition are associated with increased alcohol use behaviours and thoughts in young women social drinkers. <i>Eating Behaviors</i> , 2007, 8, 236-243.	2.0	17
106	Cues that Signal the Alcohol Content of a Beverage and their Effectiveness at Altering Drinking Rates in Young Social Drinkers. <i>Alcohol and Alcoholism</i> , 2008, 43, 630-635.	1.6	17
107	Conditioned Tolerance to the Effects of Alcohol on Inhibitory Control in Humans. <i>Alcohol and Alcoholism</i> , 2011, 46, 686-693.	1.6	17
108	Effects of awareness that food intake is being measured by a universal eating monitor on the consumption of a pasta lunch and a cookie snack in healthy female volunteers. <i>Appetite</i> , 2015, 92, 247-251.	3.7	17

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109	Internalized weight stigma and the progression of food addiction over time. <i>Body Image</i> , 2020, 34, 67-71.	4.3	17
110	Antineophobic Effect of the Neuroactive Steroid 3 $\alpha$ -Hydroxy-5 $\alpha$ -pregnan-20-one in Male Rats. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 60, 125-131.	2.9	16
111	Effects of scopolamine on a novel choice serial reaction time task. <i>European Journal of Neuroscience</i> , 2000, 12, 1781-1788.	2.6	15
112	Benzodiazepine effects on licking responses for sodium chloride solutions in water-deprived male rats. <i>Physiology and Behavior</i> , 2005, 85, 252-258.	2.1	15
113	Dietary restraint and US devaluation predict evaluative learning. <i>Physiology and Behavior</i> , 2005, 85, 524-535.	2.1	15
114	Self-control mediates the relationship between time perspective and BMI. <i>Appetite</i> , 2017, 108, 156-160.	3.7	15
115	Development and Validation of the Coeliac Disease Food Attitudes and Behaviours Scale. <i>Gastroenterology Research and Practice</i> , 2018, 2018, 1-9.	1.5	15
116	The 5-HT <sub>2C</sub> receptor agonist meta-chlorophenylpiperazine (mCPP) reduces palatable food consumption and BOLD fMRI responses to food images in healthy female volunteers. <i>Psychopharmacology</i> , 2018, 235, 257-267.	3.1	14
117	Snack intake is reduced using an implicit, high-level construal cue. <i>Health Psychology</i> , 2016, 35, 923-926.	1.6	14
118	A dynamic social norm messaging intervention to reduce meat consumption: A randomized cross-over trial in retail store restaurants. <i>Appetite</i> , 2022, 169, 105824.	3.7	14
119	Are Angelman and Prader-Willi syndromes more similar than we thought? Food-related behavior problems in Angelman, Cornelia de Lange, Fragile X, Prader-Willi and 1p36 deletion syndromes. <i>American Journal of Medical Genetics, Part A</i> , 2015, 167, 572-578.	1.2	13
120	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
121	Top-down guidance of attention to food cues is enhanced in individuals with overweight/obesity and predicts change in weight at one-year follow up. <i>International Journal of Obesity</i> , 2019, 43, 1849-1858.	3.4	13
122	Does working memory training improve dietary self-care in type 2 diabetes mellitus? Results of a double blind randomised controlled trial. <i>Diabetes Research and Clinical Practice</i> , 2018, 143, 204-214.	2.8	12
123	The social facilitation of eating: why does the mere presence of others cause an increase in energy intake?. <i>Physiology and Behavior</i> , 2021, 240, 113539.	2.1	12
124	Impairment of cognitive performance in dietary restrained women when imagining eating is not affected by anticipated consumption. <i>Eating Behaviors</i> , 2007, 8, 157-161.	2.0	11
125	Selective effects of acute low-grade inflammation on human visual attention. <i>NeuroImage</i> , 2019, 202, 116098.	4.2	11
126	Internalised Weight Stigma Moderates the Impact of a Stigmatising Prime on Eating in the Absence of Hunger in Higher- but Not Lower-Weight Individuals. <i>Frontiers in Psychology</i> , 2019, 10, 1022.	2.1	11



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127	Effects of the benzodiazepine receptor inverse agonist Ro 15-4513 on the ingestion of sucrose and sodium saccharin solutions: A microstructural analysis of licking behavior.. Behavioral Neuroscience, 1996, 110, 559-566.	1.2	11
128	Conditioned effects of caffeine on performance in humans. Physiology and Behavior, 2010, 99, 286-293.	2.1	10
129	Social influences on eating. An introduction to the special issue. Appetite, 2015, 86, 1-2.	3.7	10
130	Social Modeling of Food Intake: No Evidence for Moderation by Identification With the Norm Referent Group. Frontiers in Psychology, 2019, 10, 159.	2.1	10
131	How is cigarette smoking maintained in depression? Experiences of cigarette smoking in people diagnosed with depression. Addiction Research and Theory, 2009, 17, 64-79.	1.9	9
132	Effect of Cues Associated With an Alcoholic Beverage on Executive Function*. Journal of Studies on Alcohol and Drugs, 2010, 71, 562-569.	1.0	9
133	Relationship between Parental Feeding Practices and Neural Responses to Food Cues in Adolescents. PLoS ONE, 2016, 11, e0157037.	2.5	9
134	Inflammation Mediates Body Weight and Ageing Effects on Psychomotor Slowing. Scientific Reports, 2019, 9, 15727.	3.3	9
135	The effect of intranasal insulin on appetite and mood in women with and without obesity: an experimental medicine study. International Journal of Obesity, 2022, 46, 1319-1327.	3.4	9
136	Challenging oppression: A social identity model of stigma resistance in higher-weight individuals. Body Image, 2022, 42, 237-245.	4.3	9
137	The mediating role of comorbid conditions in the association between type 2 diabetes and cognition: A cross-sectional observational study using the UK Biobank cohort. Psychoneuroendocrinology, 2021, 123, 104902.	2.7	8
138	People serve themselves larger portions before a social meal. Scientific Reports, 2021, 11, 11072.	3.3	8
139	Exposure to models' positive facial expressions whilst eating a raw vegetable increases children's acceptance and consumption of the modelled vegetable. Appetite, 2022, 168, 105779.	3.7	8
140	The effects of lisdexamfetamine dimesylate on eating behaviour and homeostatic, reward and cognitive processes in women with binge-eating symptoms: an experimental medicine study. Translational Psychiatry, 2022, 12, 9.	4.8	8
141	Aversive viscerally referred states and thirst accompanying the satiation of hunger motivation by rapid digestion of glucosaccharides. Physiology and Behavior, 2011, 102, 373-381.	2.1	7
142	Contrasting effects of different cannabinoid receptor ligands on mouse ingestive behaviour. Behavioural Pharmacology, 2012, 23, 551-559.	1.7	7
143	Age, BMI, and inflammation: Associations with emotion recognition. Physiology and Behavior, 2021, 232, 113324.	2.1	7
144	Reactivity to smoking- and food-related cues in currently dieting and non-dieting young women smokers. Journal of Psychopharmacology, 2011, 25, 520-529.	4.0	6

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145	Neural correlates of top-down guidance of attention to food: An fMRI study. <i>Physiology and Behavior</i> , 2020, 225, 113085.	2.1	6
146	User Experiences of a Smartphone-Based Attentive Eating App and Their Association With Diet and Weight Loss Outcomes: Thematic and Exploratory Analyses From a Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2020, 8, e16780.	3.7	6
147	The effect of cytotoxic lesions of the hippocampus on recognition memory in the rat: Effects of stimulus size.. <i>Behavioral Neuroscience</i> , 2001, 115, 1193-1203.	1.2	5
148	Associations between dieting and smoking-related behaviors in young women. <i>Drug and Alcohol Dependence</i> , 2007, 88, 291-299.	3.2	5
149	Effects of alcohol on attentional mechanisms involved in figure reversals. <i>Human Psychopharmacology</i> , 2013, 28, 484-494.	1.5	4
150	Does neurocognitive training have the potential to improve dietary self-care in type 2 diabetes? Study protocol of a double-blind randomised controlled trial. <i>BMC Nutrition</i> , 2015, 1, .	1.6	4
151	Associations between inattention and impulsivity ADHD symptoms and disordered eating risk in a community sample of young adults. <i>Psychological Medicine</i> , 2022, 52, 2622-2631.	4.5	4
152	Social modeling of food choices in real life conditions concerns specific food categories. <i>Appetite</i> , 2021, 162, 105162.	3.7	4
153	Construal beliefs moderate the usability and effectiveness of a novel healthy eating mobile app. <i>Physiology and Behavior</i> , 2020, 222, 112941.	2.1	3
154	Social Influences on Eating. , 2019, , 1-15.		3
155	Associations between Perceived Social Eating Norms and Initiation and Maintenance of Changes in Dietary Habits during the First COVID-19 Lockdown in France. <i>Foods</i> , 2021, 10, 2745.	4.3	3
156	An interpretative phenomenological analysis of the development and maintenance of gluten-related distress and unhelpful eating and lifestyle patterns in coeliac disease. <i>British Journal of Health Psychology</i> , 2022, 27, 1026-1042.	3.5	3
157	Steven J. Cooper. <i>Appetite</i> , 2008, 51, 1-2.	3.7	2
158	Guidelines on design and statistics for <i>Appetite</i> . <i>Appetite</i> , 2015, 92, 343-348.	3.7	2
159	An introduction to the special issue on "Executive function training & eating behaviour". <i>Appetite</i> , 2018, 124, 1-3.	3.7	2
160	People in context" The social perspective. , 2019, , 19-38.		2
161	Guidelines on design, measurement and statistics for <i>Appetite</i> . <i>Appetite</i> , 2022, 168, 105731.	3.7	2
162	The effect of cytotoxic lesions of the hippocampus on recognition memory in the rat: Effects of stimulus size.. <i>Behavioral Neuroscience</i> , 2001, 115, 1193-1203.	1.2	2

#	ARTICLE	IF	CITATIONS
163	Pharmacology, Biochemistry and Behavior: Special issue on the psychopharmacology of feeding, obesity and body weight regulation. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 97, 1-2.	2.9	1
164	Effects of dieting status and cigarette deprivation on progressive ratio responding for cigarette puffs by young women smokers. <i>Journal of Psychopharmacology</i> , 2011, 25, 530-537.	4.0	1
165	Estimates of the Absolute and Relative Strengths of Diverse Alcoholic Drinks by Young People. <i>Substance Use and Misuse</i> , 2016, 51, 1781-1789.	1.4	1
166	Multi-component food-items and eating behaviour: What do we know and what do we need to know?. <i>Appetite</i> , 2021, 168, 105718.	3.7	1
167	REalist Synthesis Of non-pharmacological interVENTions for antipsychotic-induced weight gain (RESOLVE) in people living with severe mental illness (SMI). <i>Systematic Reviews</i> , 2022, 11, 42.	5.3	1
168	Awareness of Social Influences on Eating Is Dependent on Familiarity With Imagined Dining Partners and Type of Eating Occasion. <i>Frontiers in Psychology</i> , 2022, 13, 841422.	2.1	1
169	A Social Norms and Identity Approach to Increasing Fruit and Vegetable Intake of Undergraduate Students in the United Kingdom. <i>Frontiers in Psychology</i> , 2022, 13, .	2.1	1
170	Utility of an experimental medicine model to evaluate efficacy, side-effects and mechanism of action of novel treatments for obesity and binge-eating disorder. <i>Appetite</i> , 2022, 176, 106087.	3.7	1
171	Social facilitation of energy intake in adult women is sustained over three days in a crossover laboratory experiment and is not compensated for under free-living conditions. <i>Appetite</i> , 2022, 176, 106141.	3.7	1
172	B127 EFFECTS OF THE ALCOHOL CONTENT OF A BEVERAGE ON DRINKING RATE. <i>Behavioural Pharmacology</i> , 2005, 16, S105-S106.	1.7	0
173	Preface to the Special Issue of Physiology and Behavior from the 2010 Annual Meeting of the Society for the Study of Ingestive Behavior (SSIB). <i>Physiology and Behavior</i> , 2011, 104, 515-516.	2.1	0
174	Authors' Response. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 509-510.	0.8	0
175	Alcohol disrupts the effects of priming on the perception of ambiguous figures. <i>Journal of Psychopharmacology</i> , 2014, 28, 31-38.	4.0	0
176	Validation of the P1vital® Faces Set for Use as Stimuli in Tests of Facial Emotion Recognition. <i>Frontiers in Psychiatry</i> , 2022, 13, 663763.	2.6	0
177	A Change of Scenery: Does Exposure to Images of Nature Affect Delay Discounting and Food Desirability?. <i>Frontiers in Psychology</i> , 2021, 12, 782056.	2.1	0
178	People's intended serving behaviour at social vs. non-social meals. <i>Appetite</i> , 2022, , 106053.	3.7	0