

Marion M. Hetherington

List of Publications by Year in descending order

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Version: 2024-02-01

227
papers

12,301
citations

18482

62
h-index

32842

100
g-index

239
all docs

239
docs citations

239
times ranked

10782
citing authors

#	ARTICLE	IF	CITATIONS
1	An Obesity-Associated <i>FTO</i> Gene Variant and Increased Energy Intake in Children. <i>New England Journal of Medicine</i> , 2008, 359, 2558-2566.	27.0	608
2	Parenting Styles, Feeding Styles, Feeding Practices, and Weight Status in 4-12 Year-Old Children: A Systematic Review of the Literature. <i>Frontiers in Psychology</i> , 2015, 6, 1849.	2.1	415
3	Older adults and patients in need of nutritional support: Review of current treatment options and factors influencing nutritional intake. <i>Clinical Nutrition</i> , 2010, 29, 160-169.	5.0	340
4	Situational effects on meal intake: A comparison of eating alone and eating with others. <i>Physiology and Behavior</i> , 2006, 88, 498-505.	2.1	298
5	The specificity of satiety: The influence of foods of different macronutrient content on the development of satiety. <i>Physiology and Behavior</i> , 1988, 43, 145-153.	2.1	280
6	Colloidal stability and interactions of milk-protein-stabilized emulsions in an artificial saliva. <i>Food Hydrocolloids</i> , 2009, 23, 1270-1278.	10.7	274
7	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
8	Emotions and eating. Self-reported and experimentally induced changes in food intake under stress. <i>Appetite</i> , 2009, 52, 355-362.	3.7	237
9	Stress and eating: the effects of ego-threat and cognitive demand on food intake in restrained and emotional eaters. <i>Appetite</i> , 2004, 43, 39-46.	3.7	217
10	In vitro digestion of Pickering emulsions stabilized by soft whey protein microgel particles: influence of thermal treatment. <i>Soft Matter</i> , 2016, 12, 3558-3569.	2.7	198
11	Appetite sensations and satiety quotient: Predictors of energy intake and weight loss. <i>Appetite</i> , 2007, 48, 159-166.	3.7	194
12	Old and alone: barriers to healthy eating in older men living on their own. <i>Appetite</i> , 2004, 43, 269-276.	3.7	192
13	Repetition counts: repeated exposure increases intake of a novel vegetable in UK pre-school children compared to flavour-flavour and flavour-nutrient learning. <i>British Journal of Nutrition</i> , 2013, 109, 2089-2097.	2.3	179
14	Energy intakes of children after preloads: adjustment, not compensation. <i>American Journal of Clinical Nutrition</i> , 2005, 82, 302-308.	4.7	145
15	Aging-related changes in quantity and quality of saliva: Where do we stand in our understanding?. <i>Journal of Texture Studies</i> , 2019, 50, 27-35.	2.5	145
16	The time course of sensory-specific satiety. <i>Appetite</i> , 1989, 12, 57-68.	3.7	141
17	"Chocolate Addiction": a Preliminary Study of its Description and its Relationship to Problem Eating. <i>Appetite</i> , 1993, 21, 233-246.	3.7	140
18	Stimulus satiation: effects of repeated exposure to foods on pleasantness and intake. <i>Appetite</i> , 2002, 38, 19-28.	3.7	137

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19	A step-by-step introduction to vegetables at the beginning of complementary feeding. The effects of early and repeated exposure. <i>Appetite</i> , 2015, 84, 280-290.	3.7	131
20	Colloidal aspects of digestion of Pickering emulsions: Experiments and theoretical models of lipid digestion kinetics. <i>Advances in Colloid and Interface Science</i> , 2019, 263, 195-211.	14.7	131
21	The impact of a school-based nutrition education intervention on dietary intake and cognitive and attitudinal variables relating to fruits and vegetables. <i>Public Health Nutrition</i> , 2005, 8, 650-656.	2.2	125
22	Energy intakes of children after preloads: adjustment, not compensation. <i>American Journal of Clinical Nutrition</i> , 2005, 82, 302-308.	4.7	124
23	Learning to Eat Vegetables in Early Life: The Role of Timing, Age and Individual Eating Traits. <i>PLoS ONE</i> , 2014, 9, e97609.	2.5	121
24	Lubrication of soft oral surfaces. <i>Current Opinion in Colloid and Interface Science</i> , 2019, 39, 61-75.	7.4	118
25	Sensory-specific satiety and its importance in meal termination. <i>Neuroscience and Biobehavioral Reviews</i> , 1996, 20, 113-117.	6.1	112
26	Elaborated Intrusion Theory: A Cognitive-Emotional Theory of Food Craving. <i>Current Obesity Reports</i> , 2012, 1, 114-121.	8.4	112
27	Mood modulation by food: An exploration of affect and cravings in "chocolate addicts". <i>British Journal of Clinical Psychology</i> , 1995, 34, 129-138.	3.5	105
28	Understanding variety: Tasting different foods delays satiation. <i>Physiology and Behavior</i> , 2006, 87, 263-271.	2.1	103
29	Modulating in vitro gastric digestion of emulsions using composite whey protein-cellulose nanocrystal interfaces. <i>Colloids and Surfaces B: Biointerfaces</i> , 2017, 158, 137-146.	5.0	103
30	Systematic review and meta-analysis of strategies to increase vegetable consumption in preschool children aged 2-5 years. <i>Appetite</i> , 2018, 127, 138-154.	3.7	103
31	Relating rheology and tribology of commercial dairy colloids to sensory perception. <i>Food and Function</i> , 2017, 8, 563-573.	4.6	102
32	Water-In-Oil Pickering Emulsions Stabilized by Water-Insoluble Polyphenol Crystals. <i>Langmuir</i> , 2018, 34, 10001-10011.	3.5	100
33	Water-in-oil Pickering emulsions stabilized by an interfacial complex of water-insoluble polyphenol crystals and protein. <i>Journal of Colloid and Interface Science</i> , 2019, 548, 88-99.	9.4	99
34	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
35	The root of the problem: increasing root vegetable intake in preschool children by repeated exposure and flavour learning. <i>Appetite</i> , 2014, 80, 154-160.	3.7	96
36	Alcohol and food intake. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2003, 6, 639-644.	2.5	95

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37	Internalization of the Ultra-Thin Ideal: Positive Implicit Associations with Underweight Fashion Models are Associated with Drive for Thinness in Young Women. <i>Eating Disorders</i> , 2008, 16, 294-307.	3.0	93
38	Aqueous Lubrication, Structure and Rheological Properties of Whey Protein Microgel Particles. <i>Langmuir</i> , 2017, 33, 14699-14708.	3.5	93
39	Effects of acute food deprivation on eating behavior in eating disorders. <i>International Journal of Eating Disorders</i> , 2000, 28, 272-283.	4.0	92
40	Effects of chewing on appetite, food intake and gut hormones: A systematic review and meta-analysis. <i>Physiology and Behavior</i> , 2015, 151, 88-96.	2.1	92
41	Novel starch based emulsion gels and emulsion microgel particles: Design, structure and rheology. <i>Carbohydrate Polymers</i> , 2017, 178, 86-94.	10.2	92
42	Dose-dependent effects of alcohol on appetite and food intake. <i>Physiology and Behavior</i> , 2004, 81, 51-58.	2.1	86
43	Gene-Environment Interactions in Obesity. <i>Forum of Nutrition</i> , 2010, 63, 195-203.	3.7	86
44	Marrying oral tribology to sensory perception: a systematic review. <i>Current Opinion in Food Science</i> , 2019, 27, 64-73.	8.0	86
45	On relating rheology and oral tribology to sensory properties in hydrogels. <i>Food Hydrocolloids</i> , 2019, 88, 101-113.	10.7	85
46	Psychological and physiological characteristics of sweet food ?addiction?. , 1999, 25, 169-175.		84
47	Sensory stimulation and energy density in the development of satiety. <i>Physiology and Behavior</i> , 1988, 44, 727-733.	2.1	83
48	Communicating hunger and satiation in the first 2%years of life: a systematic review. <i>Maternal and Child Nutrition</i> , 2016, 12, 205-228.	3.0	83
49	Stimulation of appetite by alcohol. <i>Physiology and Behavior</i> , 2001, 74, 283-289.	2.1	82
50	Volume and variety: Relative effects on food intake. <i>Physiology and Behavior</i> , 2006, 87, 714-722.	2.1	82
51	Cues to overeat: psychological factors influencing overconsumption. <i>Proceedings of the Nutrition Society</i> , 2007, 66, 113-123.	1.0	82
52	Human saliva and model saliva at bulk to adsorbed phasesâ€ˆâ€ˆ similarities and differences. <i>Advances in Colloid and Interface Science</i> , 2019, 273, 102034.	14.7	82
53	Reasons for Initiation and Cessation of Eating in Obese Men and Women and the Affective Consequences of Eating in Everyday Situations. <i>Appetite</i> , 1998, 30, 211-222.	3.7	80
54	Effects of repeat consumption on pleasantness, preference and intake. <i>British Food Journal</i> , 2000, 102, 507-521.	2.9	79

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55	Systematic research review of observational approaches used to evaluate mother-child mealtime interactions during preschool years. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 7-15.	4.7	79
56	Eating behavior in bulimia nervosa: multiple meal analyses. <i>American Journal of Clinical Nutrition</i> , 1994, 60, 864-873.	4.7	77
57	Ageing and the pursuit of slimness: Dietary restraint and weight satisfaction in elderly women. <i>British Journal of Clinical Psychology</i> , 1994, 33, 391-400.	3.5	77
58	Potential benefits of satiety to the consumer: scientific considerations. <i>Nutrition Research Reviews</i> , 2013, 26, 22-38.	4.1	76
59	Influence of oral processing on appetite and food intake – A systematic review and meta-analysis. <i>Appetite</i> , 2018, 125, 253-269.	3.7	74
60	Psychobiological impact of a progressive weight loss program in obese men. <i>Physiology and Behavior</i> , 2005, 86, 224-232.	2.1	72
61	Looking for cues – infant communication of hunger and satiation during milk feeding. <i>Appetite</i> , 2017, 108, 74-82.	3.7	70
62	Developing Healthy Food Preferences in Preschool Children Through Taste Exposure, Sensory Learning, and Nutrition Education. <i>Current Obesity Reports</i> , 2018, 7, 60-67.	8.4	70
63	Heteroprotein Complex Formation of Bovine Lactoferrin and Pea Protein Isolate: A Multiscale Structural Analysis. <i>Biomacromolecules</i> , 2017, 18, 625-635.	5.4	69
64	Emulsion Microgel Particles as High-Performance Bio-Lubricants. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 26893-26905.	8.0	67
65	Energy balance and food intake: The role of PPAR β gene polymorphisms. <i>Physiology and Behavior</i> , 2006, 88, 227-233.	2.1	65
66	Vegetables by stealth. An exploratory study investigating the introduction of vegetables in the weaning period. <i>Appetite</i> , 2011, 57, 816-825.	3.7	63
67	Oral tribology: Providing insight into oral processing of food colloids. <i>Food Hydrocolloids</i> , 2021, 117, 106635.	10.7	60
68	Relative effects of carbohydrates and protein on satiety ? a review of methodology. <i>Neuroscience and Biobehavioral Reviews</i> , 1997, 21, 295-308.	6.1	59
69	Food texture influences on satiety: systematic review and meta-analysis. <i>Scientific Reports</i> , 2020, 10, 12929.	3.3	59
70	Water-in-Oil Pickering Emulsions Stabilized by Synergistic Particle-Particle Interactions. <i>Langmuir</i> , 2019, 35, 13078-13089.	3.5	57
71	Short-term effects of chewing gum on snack intake and appetite. <i>Appetite</i> , 2007, 48, 397-401.	3.7	56
72	Psychobiological effects observed in obese men experiencing body weight loss plateau. <i>Depression and Anxiety</i> , 2007, 24, 518-521.	4.1	56

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73	A Qualitative Exploration of Young Women's Attitudes towards the Thin Ideal. <i>Journal of Health Psychology</i> , 2011, 16, 70-79.	2.3	56
74	Gellan gum: A new member in the dysphagia thickener family. <i>Biotribology</i> , 2019, 17, 8-18.	1.9	55
75	Review on fat replacement using protein-based microparticulated powders or microgels: A textural perspective. <i>Trends in Food Science and Technology</i> , 2020, 106, 457-468.	15.1	55
76	Eating behavior in eating disorders: Response to preloads. <i>Physiology and Behavior</i> , 1991, 50, 101-108.	2.1	53
77	A quantitative assessment of the eating capability in the elderly individuals. <i>Physiology and Behavior</i> , 2015, 147, 274-281.	2.1	52
78	Oral processing of emulsion systems from a colloidal perspective. <i>Food and Function</i> , 2017, 8, 511-521.	4.6	51
79	Sensory-specific satiety: Theoretical frameworks and central characteristics.. , 0, , 267-290.		49
80	Relationship between body mass index and women's body image, self-esteem and eating behaviours in pregnancy: A cross-cultural study. <i>Journal of Health Psychology</i> , 2015, 20, 413-426.	2.3	48
81	Pickering emulsions stabilized by colloidal gel particles complexed or conjugated with biopolymers to enhance bioaccessibility and cellular uptake of curcumin. <i>Current Research in Food Science</i> , 2020, 3, 178-188.	5.8	48
82	Complementary feeding and œdonner les bases du go»t»(providing the foundation of taste). A qualitative approach to understand weaning practices, attitudes and experiences by French mothers. <i>Appetite</i> , 2013, 71, 321-331.	3.7	46
83	Gastrointestinal digestion of Pickering emulsions stabilised by hydrophobically modified cellulose nanocrystals: Release of short-chain fatty acids. <i>Food Chemistry</i> , 2020, 320, 126650.	8.2	46
84	Comparison of the effects of aspartame and sucrose on appetite and food intake. <i>Appetite</i> , 1988, 11, 62-67.	3.7	45
85	Childhood obesity and socioeconomic status: a novel role for height growth limitation. <i>International Journal of Obesity</i> , 2005, 29, 1199-1203.	3.4	45
86	Measuring eating capability, liking and difficulty perception of older adults: A textural consideration. <i>Food Quality and Preference</i> , 2016, 53, 47-56.	4.6	45
87	Feeding infants and young children. From guidelines to practice. <i>Appetite</i> , 2011, 57, 791-795.	3.7	43
88	Eating a Rainbow. Introducing vegetables in the first years of life in 3 European countries. <i>Appetite</i> , 2013, 71, 48-56.	3.7	43
89	The thin ideal and body image: An experimental study of implicit attitudes.. <i>Psychology of Addictive Behaviors</i> , 2006, 20, 338-342.	2.1	42
90	Effects of chewing gum on short-term appetite regulation in moderately restrained eaters. <i>Appetite</i> , 2011, 57, 475-482.	3.7	42

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91	Obesity and eating behaviour in children and adolescents: Contribution of common gene polymorphisms. <i>International Review of Psychiatry</i> , 2012, 24, 200-210.	2.8	42
92	Microgels as viscosity modifiers influence lubrication performance of continuum. <i>Soft Matter</i> , 2019, 15, 9614-9624.	2.7	42
93	3D Biomimetic Tongue-Emulating Surfaces for Tribological Applications. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 49371-49385.	8.0	42
94	Nutritional supplementation in older adults: Pleasantness, preference and selection of sip-feeds. <i>British Journal of Health Psychology</i> , 2003, 8, 57-66.	3.5	40
95	Exploring mouthfeel in model wines: Sensory-to-instrumental approaches. <i>Food Research International</i> , 2017, 102, 478-486.	6.2	40
96	Oral tribology: update on the relevance to study astringency in wines. <i>Tribology - Materials, Surfaces and Interfaces</i> , 2017, 11, 116-123.	1.4	40
97	A systematic review of practices to promote vegetable acceptance in the first three years of life. <i>Appetite</i> , 2019, 137, 174-197.	3.7	39
98	Taste and appetite regulation in the elderly. <i>Proceedings of the Nutrition Society</i> , 1998, 57, 625-631.	1.0	38
99	Water-soluble vitamins for controlling starch digestion: Conformational scrambling and inhibition mechanism of human pancreatic α -amylase by ascorbic acid and folic acid. <i>Food Chemistry</i> , 2019, 288, 395-404.	8.2	38
100	The Pro12Ala and C681G variants of the PPARG locus are associated with opposing growth phenotypes in young schoolchildren. <i>Diabetologia</i> , 2005, 48, 1496-1502.	6.3	37
101	Macromolecular design of folic acid functionalized amylopectin@albumin core-shell nanogels for improved physiological stability and colon cancer cell targeted delivery of curcumin. <i>Journal of Colloid and Interface Science</i> , 2020, 580, 561-572.	9.4	37
102	Testing the efficacy of an eating disorder prevention program. <i>International Journal of Eating Disorders</i> , 2001, 29, 119-124.	4.0	35
103	Pre-exposure to diet-congruent food reduces energy intake in restrained dieting women. <i>Eating Behaviors</i> , 2013, 14, 249-254.	2.0	35
104	New Approach to Food Difficulty Perception: Food Structure, Food Oral Processing and Individual's Physical Strength. <i>Journal of Texture Studies</i> , 2016, 47, 413-422.	2.5	35
105	Acute effects of an alcoholic drink on food intake: Aperitif versus co-ingestion. <i>Physiology and Behavior</i> , 2007, 90, 368-375.	2.1	34
106	Failure of naltrexone to affect the pleasantness or intake of food. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 40, 185-190.	2.9	33
107	Understanding the science of portion control and the art of downsizing. <i>Proceedings of the Nutrition Society</i> , 2018, 77, 347-355.	1.0	33
108	Designing biopolymer-coated Pickering emulsions to modulate in vitro gastric digestion: a static model study. <i>Food and Function</i> , 2019, 10, 5498-5509.	4.6	33

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109	Response to Energy Dilution in the Short Term: Evidence of Nutritional Wisdom in Young Children?. <i>Nutritional Neuroscience</i> , 2000, 3, 321-329.	3.1	32
110	Tribology and rheology of bead-layered hydrogels: Influence of bead size on sensory perception. <i>Food Hydrocolloids</i> , 2020, 104, 105692.	10.7	31
111	Blocking and Sensory Preconditioning Effects in Morphine Analgesic Tolerance: Support for a Pavlovian Conditioning Model of Drug Tolerance. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 1983, 35, 1-11.	2.8	30
112	The portion size effect and overconsumption “ towards downsizing solutions for children and adolescents. <i>Nutrition Bulletin</i> , 2018, 43, 61-68.	1.8	30
113	Sensory-Specific Satiety in Anorexia and Bulimia Nervosa. <i>Annals of the New York Academy of Sciences</i> , 1989, 575, 387-398.	3.8	29
114	Review. <i>Nutritional Neuroscience</i> , 2003, 6, 325-334.	3.1	29
115	Pleasure and alcohol: manipulating pleasantness and the acute effects of alcohol on food intake. <i>Physiology and Behavior</i> , 2005, 84, 371-377.	2.1	29
116	Probing the frictional properties of soft materials at the nanoscale. <i>Nanoscale</i> , 2020, 12, 2292-2308.	5.6	29
117	The effects of sham feeding-induced sensory specific satiation and food variety on subsequent food intake in humans. <i>Appetite</i> , 2009, 52, 720-725.	3.7	28
118	The effect of food type on the portion size effect in children aged 2–12 years: A systematic review and meta-analysis. <i>Appetite</i> , 2019, 137, 47-61.	3.7	28
119	Pleasure and excess: Liking for and overconsumption of chocolate. <i>Physiology and Behavior</i> , 1995, 57, 27-35.	2.1	27
120	Understanding infant eating behaviour “ Lessons learned from observation. <i>Physiology and Behavior</i> , 2017, 176, 117-124.	2.1	27
121	A Comparison of Pre-Competition Eating Patterns in a Group of Non-Elite Triathletes. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2005, 15, 442-457.	2.1	26
122	Surface adsorption and lubrication properties of plant and dairy proteins: A comparative study. <i>Food Hydrocolloids</i> , 2021, 111, 106364.	10.7	26
123	Adjusting to motherhood. The importance of BMI in predicting maternal well-being, eating behaviour and feeding practice within a cross cultural setting. <i>Appetite</i> , 2014, 81, 261-268.	3.7	25
124	Stability of water-in-oil emulsions co-stabilized by polyphenol crystal-protein complexes as a function of shear rate and temperature. <i>Journal of Food Engineering</i> , 2020, 281, 109991.	5.2	25
125	Variants of the peroxisome proliferator-activated receptor β - and δ -adrenergic receptor genes are associated with measures of compensatory eating behaviors in young children. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 167-173.	4.7	24
126	Variability in children's eating response to portion size. A biobehavioral perspective. <i>Appetite</i> , 2015, 88, 5-10.	3.7	24

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127	Alcohol, Appetite and Loss of Restraint. <i>Current Obesity Reports</i> , 2015, 4, 99-105.	8.4	24
128	The effects of repeated exposure and variety on vegetable intake in pre-school children. <i>Appetite</i> , 2019, 132, 37-43.	3.7	24
129	A Self-Assembled Binary Protein Model Explains High-Performance Salivary Lubrication from Macro to Nanoscale. <i>Advanced Materials Interfaces</i> , 2020, 7, 1901549.	3.7	24
130	Synergistic Microgel-Reinforced Hydrogels as High-Performance Lubricants. <i>ACS Macro Letters</i> , 2020, 9, 1726-1731.	4.8	24
131	The literature on advertising and children's food choice. <i>Nutrition and Food Science</i> , 1996, 96, 15-18.	0.9	23
132	Eating disorders: diagnosis, etiology, and prevention. <i>Nutrition</i> , 2000, 16, 547-551.	2.4	23
133	Decrease in resting metabolic rate during abstinence from bulimic behavior. <i>American Journal of Psychiatry</i> , 1991, 148, 1071-1072.	7.2	22
134	Feeding infants and young children. From guidelines to practice-conclusions and future directions. <i>Appetite</i> , 2011, 57, 839-843.	3.7	22
135	Interventions for Increasing Acceptance of New Foods Among Children and Adults with Developmental Disorders: A Systematic Review. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 3504-3525.	2.7	22
136	Synergistic Interactions of Plant Protein Microgels and Cellulose Nanocrystals at the Interface and Their Inhibition of the Gastric Digestion of Pickering Emulsions. <i>Langmuir</i> , 2021, 37, 827-840.	3.5	22
137	Tracking diet variety in childhood and its association with eating behaviours related to appetite: The generation XXI birth cohort. <i>Appetite</i> , 2018, 123, 241-248.	3.7	21
138	Taste Exposure Increases Intake and Nutrition Education Increases Willingness to Try an Unfamiliar Vegetable in Preschool Children: A Cluster Randomized Trial. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 2004-2013.	0.8	21
139	Structurally induced modulation of in vitro digestibility of amylopectin corn starch upon esterification with folic acid. <i>International Journal of Biological Macromolecules</i> , 2019, 129, 361-369.	7.5	21
140	Eating pathology in bulimia nervosa. <i>International Journal of Eating Disorders</i> , 1993, 13, 13-24.	4.0	20
141	Slimming starters. Intake of a diet-congruent food reduces meal intake in active dieters. <i>Appetite</i> , 2013, 71, 430-437.	3.7	20
142	Resistance reminders: Dieters reduce energy intake after exposure to diet-congruent food images compared to control non-food images. <i>Appetite</i> , 2014, 73, 189-196.	3.7	20
143	'It's like giving him a piece of me.' Exploring UK and Israeli women's accounts of motherhood and feeding. <i>Appetite</i> , 2015, 95, 58-66.	3.7	20
144	Application and validation of the Feeding Infants: Behaviour and Facial Expression Coding System (FIBFECS) to assess liking and wanting in infants at the time of complementary feeding. <i>Food Quality and Preference</i> , 2016, 48, 228-237.	4.6	20

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145	A Low Energyâ€“Dense Diet in the Context of a Weight-Management Program Affects Appetite Control in Overweight and Obese Women. <i>Journal of Nutrition</i> , 2018, 148, 798-806.	2.9	20
146	The influence of oral lubrication on food intake: A proof-of-concept study. <i>Food Quality and Preference</i> , 2019, 74, 118-124.	4.6	20
147	Dry mouth diagnosis and saliva substitutesâ€“A review from a textural perspective. <i>Journal of Texture Studies</i> , 2021, 52, 141-156.	2.5	20
148	Proteinâ€“saliva interactions: a systematic review. <i>Food and Function</i> , 2021, 12, 3324-3351.	4.6	20
149	Evaluation of adolescent body satisfaction and associated eating disorder pathology in two communities. <i>European Eating Disorders Review</i> , 2003, 11, 478-495.	4.1	19
150	Infant hunger and satiety cues during the first two years of life: Developmental changes of within meal signalling. <i>Appetite</i> , 2018, 128, 303-310.	3.7	19
151	Can Reduced Intake Associated with Downsizing a High Energy Dense Meal Item be Offset by Increased Vegetable Variety in 3â€“5-year-old Children?. <i>Nutrients</i> , 2018, 10, 1879.	4.1	18
152	Cell Wall Polymer Composition and Spatial Distribution in Ripe Banana and Mango Fruit: Implications for Cell Adhesion and Texture Perception. <i>Frontiers in Plant Science</i> , 2019, 10, 858.	3.6	18
153	The physiological-psychological dichotomy in the study of food intake. <i>Proceedings of the Nutrition Society</i> , 2002, 61, 497-507.	1.0	17
154	Developing a novel tool to assess liking and wanting in infants at the time of complementary feeding â€“ The Feeding Infants: Behaviour and Facial Expression Coding System (FIBFECS). <i>Food Quality and Preference</i> , 2016, 48, 238-250.	4.6	17
155	The Feasibility and Acceptability of Two Methods of Snack Portion Control in United Kingdom (UK) Preschool Children: Reduction and Replacement. <i>Nutrients</i> , 2018, 10, 1493.	4.1	17
156	Increasing Intake of an Unfamiliar Vegetable in Preschool Children Through Learning Using Storybooks and Sensory Play: A Cluster Randomized Trial. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 2014-2027.	0.8	17
157	Changing Hedonic Responses to Foods during and after a Meal. , 1986, , 247-268.		17
158	Forefronts in portion size. An overview and synthesis of a roundtable discussion. <i>Appetite</i> , 2015, 88, 1-4.	3.7	16
159	Longitudinal bidirectional relationship between children's appetite and diet quality: A prospective cohort study. <i>Appetite</i> , 2022, 169, 105801.	3.7	16
160	Report of an EUâ€“US Symposium on Understanding Nutrition-Related Consumer Behavior: Strategies to Promote a Lifetime of Healthy Food Choices. <i>Journal of Nutrition Education and Behavior</i> , 2014, 46, 445-450.	0.7	15
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