John E Blundell

List of Publications by Year in Descending Order

157 papers	8,944 citations	52 h-index	91 g-index
166 ext. papers	10,309 ext. citations	5.4 avg, IF	6.26 L-index

#	Paper	IF	Citations
157	Psychobiology of Obesity **2022**, 99-112		
156	Increases in physical activity are associated with a faster rate of weight loss during dietary energy restriction in women with overweight and obesity.. *British Journal of Nutrition*, **2022**, 1-28	3.6	0
155	Associations between high-metabolic rate organ masses and fasting hunger: A study using whole-body magnetic resonance imaging in healthy males.. *Physiology and Behavior*, **2022**, 250, 113796	3.5	
154	Viscosity of food influences perceived satiety: A video based online survey. *Food Quality and Preference*, **2022**, 99, 104565	5.8	1
153	Postprandial glycaemic dips predict appetite and energy intake in healthy individuals. *Nature Metabolism*, **2021**, 3, 523-529	14.6	12
152	The "drive to eat" hypothesis: energy expenditure and fat-free mass but not adiposity are associated with milk intake and energy intake in 12 week infants. *American Journal of Clinical Nutrition*, **2021**, 114, 505-514	7	3
151	Effect of exercise training interventions on energy intake and appetite control in adults with overweight or obesity: A systematic review and meta-analysis. *Obesity Reviews*, **2021**, 22 Suppl 4, e13251	10.6	4
150	Effect of exercise on cardiometabolic health of adults with overweight or obesity: Focus on blood pressure, insulin resistance, and intrahepatic fat-A systematic review and meta-analysis. *Obesity Reviews*, **2021**, 22 Suppl 4, e13269	10.6	9
149	Effect of different types of regular exercise on physical fitness in adults with overweight or obesity: Systematic review and meta-analyses. *Obesity Reviews*, **2021**, 22 Suppl 4, e13239	10.6	5
148	Effective behavior change techniques to promote physical activity in adults with overweight or obesity: A systematic review and meta-analysis. *Obesity Reviews*, **2021**, 22 Suppl 4, e13258	10.6	8
147	Effect of exercise training on weight loss, body composition changes, and weight maintenance in adults with overweight or obesity: An overview of 12 systematic reviews and 149 studies. *Obesity Reviews*, **2021**, 22 Suppl 4, e13256	10.6	17
146	Effect of exercise training on psychological outcomes in adults with overweight or obesity: A systematic review and meta-analysis. *Obesity Reviews*, **2021**, 22 Suppl 4, e13261	10.6	5
145	Effect of exercise training before and after bariatric surgery: A systematic review and meta-analysis. *Obesity Reviews*, **2021**, 22 Suppl 4, e13296	10.6	9
144	Exercise training in the management of overweight and obesity in adults: Synthesis of the evidence and recommendations from the European Association for the Study of Obesity Physical Activity Working Group. *Obesity Reviews*, **2021**, 22 Suppl 4, e13273	10.6	7
143	Effects of oral semaglutide on energy intake, food preference, appetite, control of eating and body weight in subjects with type 2 diabetes. *Diabetes, Obesity and Metabolism*, **2021**, 23, 581-588	6.7	13
142	The compensatory effect of exercise on physical activity and energy intake in young men with overweight: The EFECT randomised controlled trial. *Physiology and Behavior*, **2021**, 229, 113249	3.5	1
141	Body Fatness Influences Associations of Body Composition and Energy Expenditure with Energy Intake in Healthy Women. *Obesity*, **2021**, 29, 125-132	8	1

140	The Psychobiology of Hunger A Scientific Perspective. *Topoi*, **2021**, 40, 565-574	0.8	4
139	Circulating Metabolites Associated with Postprandial Satiety in Overweight/Obese Participants: The SATIN Study. *Nutrients*, **2021**, 13,	6.7	1
138	Free-Living Energy Balance Behaviors Are Associated With Greater Weight Loss During a Weight Loss Program. *Frontiers in Nutrition*, **2021**, 8, 688295	6.2	1
137	Effects of oral lubrication on satiety, satiation and salivary biomarkers in model foods: A pilot study. *Appetite*, **2021**, 165, 105427	4.5	2
136	Food Liking but Not Wanting Decreases after Controlled Intermittent or Continuous Energy Restriction to 5% Weight Loss in Women with Overweight/Obesity. *Nutrients*, **2021**, 13,	6.7	2
135	The drive to eat in homo sapiens: Energy expenditure drives energy intake. *Physiology and Behavior*, **2020**, 219, 112846	3.5	26
134	Brown adipose tissue volume and 18F-fluorodeoxyglucose uptake are not associated with energy intake in young human adults. *American Journal of Clinical Nutrition*, **2020**, 111, 329-339	7	9
133	Matched Weight Loss Through Intermittent or Continuous Energy Restriction Does Not Lead To Compensatory Increases in Appetite and Eating Behavior in a Randomized Controlled Trial in Women with Overweight and Obesity. *Journal of Nutrition*, **2020**, 150, 623-633	4.1	21
132	Exercise Training Reduces Reward for High-Fat Food in Adults with Overweight/Obesity. *Medicine and Science in Sports and Exercise*, **2020**, 52, 900-908	1.2	11
131	Eating Behavior, Physical Activity and Exercise Training: A Randomized Controlled Trial in Young Healthy Adults. *Nutrients*, **2020**, 12,	6.7	2
130	Food texture influences on satiety: systematic review and meta-analysis. *Scientific Reports*, **2020**, 10, 12929	4.9	29
129	Validation of the Activity Preference Assessment: a tool for quantifying children's implicit preferences for sedentary and physical activities. *International Journal of Behavioral Nutrition and Physical Activity*, **2020**, 17, 108	8.4	5
128	Measuring food preference and reward: Application and cross-cultural adaptation of the Leeds Food Preference Questionnaire in human experimental research. *Food Quality and Preference*, **2020** , 80, 103824	5.8	21
127	Appetite Control Is Improved by Acute Increases in Energy Turnover at Different Levels of Energy Balance. *Journal of Clinical Endocrinology and Metabolism*, **2019**, 104, 4481-4491	5.6	15
126	Evaluation of the Influence of Raw Almonds on Appetite Control: Satiation, Satiety, Hedonics and Consumer Perceptions. *Nutrients*, **2019**, 11,	6.7	8
125	Activity energy expenditure is an independent predictor of energy intake in humans. *International Journal of Obesity*, **2019**, 43, 1466-1474	5.5	18
124	Appetite Control Biological and Psychological Factors **2019**, 17-22		2
123	Low-calorie sweeteners: more complicated than sweetness without calories. *American Journal of Clinical Nutrition*, **2019**, 109, 1237-1238	7	2

122	Issues in Measuring and Interpreting Human Appetite (Satiety/Satiation) and Its Contribution to Obesity. *Current Obesity Reports*, **2019**, 8, 77-87	8.4	41
121	Quantifying Appetite and Satiety **2019**, 121-140		
120	Is reducing appetite beneficial for body weight management in the context of overweight and obesity? A systematic review and meta-analysis from clinical trials assessing body weight management after exposure to satiety enhancing and/or hunger reducing products. *Obesity Reviews*, **2019**, 20, 983-997	10.6	11
119	Biopsychology of human appetite understanding the excitatory and inhibitory mechanisms of homeostatic control. *Current Opinion in Physiology*, **2019**, 12, 33-38	2.6	1
118	Women with a low-satiety phenotype show impaired appetite control and greater resistance to weight loss. *British Journal of Nutrition*, **2019**, 122, 951-959	3.6	7
117	Energy Compensation Following a Supervised Exercise Intervention in Women Living With Overweight/Obesity Is Accompanied by an Early and Sustained Decrease in Non-structured Physical Activity. *Frontiers in Physiology*, **2019**, 10, 1048	4.6	9
116	Is reduction in appetite beneficial for body weight management in the context of overweight and obesity? Yes, according to the SATIN (Satiety Innovation) study. *Journal of Nutritional Science*, **2019**, 8, e39	2.7	9
115	Semaglutide as a promising antiobesity drug. *Obesity Reviews*, **2019**, 20, 805-815	10.6	33
114	Structured, aerobic exercise reduces fat mass and is partially compensated through energy intake but not energy expenditure in women. *Physiology and Behavior*, **2019**, 199, 56-65	3.5	17
113	Thanks for opening an overdue discussion on GWAS of BMI: a reply to Prof. Speakman et al. *International Journal of Obesity*, **2019**, 43, 217-218	5.5	
112	Biological and psychological mediators of the relationships between fat mass, fat-free mass and energy intake. *International Journal of Obesity*, **2019**, 43, 233-242	5.5	24
111	Weight loss decreases self-reported appetite and alters food preferences in overweight and obese adults: Observational data from the DiOGenes study. *Appetite*, **2018**, 125, 314-322	4.5	16
110	Homeostatic and non-homeostatic appetite control along the spectrum of physical activity levels: An updated perspective. *Physiology and Behavior*, **2018**, 192, 23-29	3.5	47
109	Semaglutide improves postprandial glucose and lipid metabolism, and delays first-hour gastric emptying in subjects with obesity. *Diabetes, Obesity and Metabolism*, **2018**, 20, 610-619	6.7	69
108	Energy depletion by 24-h fast leads to compensatory appetite responses compared with matched energy depletion by exercise in healthy young males. *British Journal of Nutrition*, **2018**, 120, 583-592	3.6	16
107	A Low Energy-Dense Diet in the Context of a Weight-Management Program Affects Appetite Control in Overweight and Obese Women. *Journal of Nutrition*, **2018**, 148, 798-806	4.1	16
106	Appetite, energy intake and food reward responses to an acute High Intensity Interval Exercise in adolescents with obesity. *Physiology and Behavior*, **2018**, 195, 90-97	3.5	25
105	Disentangling the relationship between sedentariness and obesity: Activity intensity, but not sitting posture, is associated with adiposity in women. *Physiology and Behavior*, **2018**, 194, 113-119	3.5	1

104	Behaviour, energy balance, obesity and capitalism. *European Journal of Clinical Nutrition*, **2018**, 72, 1305-1309	3.2	3
103	The case of GWAS of obesity: does body weight control play by the rules?. *International Journal of Obesity*, **2018**, 42, 1395-1405	5.5	28
102	Biological control of appetite: A daunting complexity. *Obesity*, **2017**, 25 Suppl 1, S8-S16	8	66
101	Effects of once-weekly semaglutide on appetite, energy intake, control of eating, food preference and body weight in subjects with obesity. *Diabetes, Obesity and Metabolism*, **2017**, 19, 1242-1251	6.7	137
100	Variations in the Prevalence of Obesity Among European Countries, and a Consideration of Possible Causes. *Obesity Facts*, **2017**, 10, 25-37	5.1	48
99	Associations among sedentary and active behaviours, body fat and appetite dysregulation: investigating the myth of physical inactivity and obesity. *British Journal of Sports Medicine*, **2017**, 51, 1540-1544	10.3	53
98	Mechanisms responsible for homeostatic appetite control: theoretical advances and practical implications. *Expert Review of Endocrinology and Metabolism*, **2017**, 12, 401-415	4.1	12
97	A novel integrative procedure for identifying and integrating three-dimensions of objectively measured free-living sedentary behaviour. *BMC Public Health*, **2017**, 17, 979	4.1	9
96	The Role of Episodic Postprandial Peptides in Exercise-Induced Compensatory Eating. *Journal of Clinical Endocrinology and Metabolism*, **2017**, 102, 4051-4059	5.6	19
95	Cross-sectional and longitudinal associations between different exercise types and food cravings in free-living healthy young adults. *Appetite*, **2017**, 118, 82-89	4.5	13
94	Impact of a non-restrictive satiating diet on anthropometrics, satiety responsiveness and eating behaviour traits in obese men displaying a high or a low satiety phenotype. *British Journal of Nutrition*, **2017**, 118, 750-760	3.6	17
93	Aetiology of obesity in adults **2017**, 85-137		
92	Impact of physical activity level and dietary fat content on passive overconsumption of energy in non-obese adults. *International Journal of Behavioral Nutrition and Physical Activity*, **2017**, 14, 14	8.4	32
91	Postprandial profiles of CCK after high fat and high carbohydrate meals and the relationship to satiety in humans. *Peptides*, **2016**, 77, 3-8	3.8	24
90	Does Habitual Physical Activity Increase the Sensitivity of the Appetite Control System? A Systematic Review. *Sports Medicine*, **2016**, 46, 1897-1919	10.6	86
89	Energy depletion by diet or aerobic exercise alone: impact of energy deficit modality on appetite parameters. *American Journal of Clinical Nutrition*, **2016**, 103, 1008-16	7	23
88	Differing effects of high-fat or high-carbohydrate meals on food hedonics in overweight and obese individuals. *British Journal of Nutrition*, **2016**, 115, 1875-84	3.6	19
87	Energy balance, body composition, sedentariness and appetite regulation: pathways to obesity. *Clinical Science*, **2016**, 130, 1615-28	6.5	94

86	Associations between nutritional properties of food and consumer perceptions related to weight management. *Food Quality and Preference*, **2015**, 45, 18-25	5.8	10
85	Low levels of physical activity are associated with dysregulation of energy intake and fat mass gain over 1 year. *American Journal of Clinical Nutrition*, **2015**, 102, 1332-8	7	82
84	Effects of targeted delivery of propionate to the human colon on appetite regulation, body weight maintenance and adiposity in overweight adults. *Gut*, **2015**, 64, 1744-54	19.2	654
83	Weak Satiety Responsiveness Is a Reliable Trait Associated with Hedonic Risk Factors for Overeating among Women. *Nutrients*, **2015**, 7, 7421-36	6.7	25
82	Metabolic Phenotyping Guidelines: studying eating behaviour in humans. *Journal of Endocrinology*, **2014**, 222, G1-12	4.7	48
81	Questionnaire and laboratory measures of eating behavior. Associations with energy intake and BMI in a community sample of working adults. *Appetite*, **2014**, 72, 50-8	4.5	52
80	Beyond BMI--phenotyping the obesities. *Obesity Facts*, **2014**, 7, 322-8	5.1	99
79	Fasting for 24 hours heightens reward from food and food-related cues. *PLoS ONE*, **2014**, 9, e85970	3.7	47
78	Fasting Leptin Is a Metabolic Determinant of Food Reward in Overweight and Obese Individuals during Chronic Aerobic Exercise Training. *International Journal of Endocrinology*, **2014**, 2014, 323728	2.7	16
77	Exercise and weight loss: no sex differences in body weight response to exercise. *Exercise and Sport Sciences Reviews*, **2014**, 42, 92-101	6.7	19
76	Greater overall olfactory performance, explicit wanting for high fat foods and lipid intake during the mid-luteal phase of the menstrual cycle. *Physiology and Behavior*, **2013**, 112-113, 84-9	3.5	32
75	Relationships among tonic and episodic aspects of motivation to eat, gut peptides, and weight before and after bariatric surgery. *Surgery for Obesity and Related Diseases*, **2013**, 9, 802-8	3	23
74	Effect of BMI and binge eating on food reward and energy intake: further evidence for a binge eating subtype of obesity. *Obesity Facts*, **2013**, 6, 348-59	5.1	51
73	Comparison of postprandial profiles of ghrelin, active GLP-1, and total PYY to meals varying in fat and carbohydrate and their association with hunger and the phases of satiety. *Journal of Clinical Endocrinology and Metabolism*, **2013**, 98, E847-55	5.6	109
72	No sex difference in body fat in response to supervised and measured exercise. *Medicine and Science in Sports and Exercise*, **2013**, 45, 351-8	1.2	49
71	Resting metabolic rate is associated with hunger, self-determined meal size, and daily energy intake and may represent a marker for appetite. *American Journal of Clinical Nutrition*, **2013**, 97, 7-14	7	95
70	ECO 2013 Report. *Expert Review of Endocrinology and Metabolism*, **2013**, 8, 435-437	4.1	
69	Effect of chronic exercise on appetite control in overweight and obese individuals. *Medicine and Science in Sports and Exercise*, **2013**, 45, 805-12	1.2	40

68	Examination of food reward and energy intake under laboratory and free-living conditions in a trait binge eating subtype of obesity. *Frontiers in Psychology*, **2013**, 4, 757	3.4	29
67	Eating behavior dimensions. Associations with energy intake and body weight. A review. *Appetite*, **2012**, 59, 541-9	4.5	207
66	Susceptibility to overeating affects the impact of savory or sweet drinks on satiation, reward, and food intake in nonobese women. *Journal of Nutrition*, **2012**, 142, 125-30	4.1	39
65	Role of resting metabolic rate and energy expenditure in hunger and appetite control: a new formulation. *DMM Disease Models and Mechanisms*, **2012**, 5, 608-13	4.1	116
64	Body composition and appetite: fat-free mass (but not fat mass or BMI) is positively associated with self-determined meal size and daily energy intake in humans. *British Journal of Nutrition*, **2012**, 107, 445-9	3.6	126
63	The relationship between substrate metabolism, exercise and appetite control: does glycogen availability influence the motivation to eat, energy intake or food choice?. *Sports Medicine*, **2011**, 41, 507-21	10.6	37
62	Implicit wanting and explicit liking are markers for trait binge eating. A susceptible phenotype for overeating. *Appetite*, **2011**, 57, 722-8	4.5	61
61	Low fat loss response after medium-term supervised exercise in obese is associated with exercise-induced increase in food reward. *Journal of Obesity*, **2011**, 2011,	3.7	53
60	The influence of physical activity on appetite control: an experimental system to understand the relationship between exercise-induced energy expenditure and energy intake. *Proceedings of the Nutrition Society*, **2011**, 70, 171-80	2.9	32
59	Food addiction not helpful: the hedonic component - implicit wanting - is important. *Addiction*, **2011**, 106, 1216-8; discussion 1219-20	4.6	19
58	Validation of a new hand-held electronic data capture method for continuous monitoring of subjective appetite sensations. *International Journal of Behavioral Nutrition and Physical Activity*, **2011**, 8, 57	8.4	40
57	Food commercials increase preference for energy-dense foods, particularly in children who watch more television. *Pediatrics*, **2011**, 128, e93-100	7.4	82
56	Making claims: functional foods for managing appetite and weight. *Nature Reviews Endocrinology*, **2010**, 6, 53-6	15.2	50
55	Effects of an acute alpha-lactalbumin manipulation on mood and food hedonics in high- and low-trait anxiety individuals. *British Journal of Nutrition*, **2010**, 104, 595-602	3.6	23
54	Pharmacological management of appetite expression in obesity. *Nature Reviews Endocrinology*, **2010**, 6, 255-69	15.2	98
53	Characterizing the Homeostatic and Hedonic Markers of the Susceptible Phenotype **2010**, 231-240		2
52	Measuring food reward and the transfer effect of sensory specific satiety. *Appetite*, **2010**, 55, 648-55	4.5	84
51	Dual-process action of exercise on appetite control: increase in orexigenic drive but improvement in meal-induced satiety. *American Journal of Clinical Nutrition*, **2009**, 90, 921-7	7	139

50	The role of implicit wanting in relation to explicit liking and wanting for food: implications for appetite control. *Appetite*, **2008**, 50, 120-7	4.5	213
49	Le rôle du sucre dans le contrôle de l'appétit. *Cahiers De Nutrition Et De Dietetique*, **2008**, 43, 2S42-2S46	0.2	2
48	The effect of an incremental increase in exercise on appetite, eating behaviour and energy balance in lean men and women feeding ad libitum. *British Journal of Nutrition*, **2008**, 100, 1109-15	3.6	113
47	Reproducibility and power of ad libitum energy intake assessed by repeated single meals. *American Journal of Clinical Nutrition*, **2008**, 87, 1277-81	7	92
46	Liking vs. wanting food: importance for human appetite control and weight regulation. *Neuroscience and Biobehavioral Reviews*, **2007**, 31, 987-1002	9	246
45	Metabolic and behavioral compensatory responses to exercise interventions: barriers to weight loss. *Obesity*, **2007**, 15, 1373-83	8	214
44	Pramlintide treatment reduces 24-h caloric intake and meal sizes and improves control of eating in obese subjects: a 6-wk translational research study. *American Journal of Physiology - Endocrinology and Metabolism*, **2007**, 293, E620-7	6	97
43	Effects of a healthy meal course on spontaneous energy intake, satiety and palatability. *British Journal of Nutrition*, **2007**, 97, 584-90	3.6	29
42	Is it possible to dissociate 'liking' and 'wanting' for foods in humans? A novel experimental procedure. *Physiology and Behavior*, **2007**, 90, 36-42	3.5	218
41	Appetite sensations and satiety quotient: predictors of energy intake and weight loss. *Appetite*, **2007**, 48, 159-66	4.5	152
40	Perspective on the central control of appetite. *Obesity*, **2006**, 14 Suppl 4, 160S-163S	8	39
39	Appetite sensations as a marker of overall intake. *British Journal of Nutrition*, **2005**, 93, 273-80	3.6	87
38	Palatability: response to nutritional need or need-free stimulation of appetite?. *British Journal of Nutrition*, **2004**, 92 Suppl 1, S3-14	3.6	200
37	Is susceptibility to weight gain characterized by homeostatic or hedonic risk factors for overconsumption?. *Physiology and Behavior*, **2004**, 82, 21-5	3.5	123
36	A decrease in physical activity affects appetite, energy, and nutrient balance in lean men feeding ad libitum. *American Journal of Clinical Nutrition*, **2004**, 79, 62-9	7	113
35	Diet, behaviour and cognitive functions: a psychobiological view. *Scandinavian Journal of Nutrition*, **2003**, 47, 85-91		5
34	Disturbed Appetite Patterns and Nutrient Intake in Peritoneal Dialysis Patients. *Peritoneal Dialysis International*, **2003**, 23, 550-556	2.8	31
33	Functional foods: psychological and behavioural functions. *British Journal of Nutrition*, **2002**, 88 Suppl 2, S187-211	3.6	53

32	Control of food intake in the obese. *Obesity*, **2001**, 9 Suppl 4, 263S-270S		148
31	Routes to obesity: phenotypes, food choices and activity. *British Journal of Nutrition*, **2000**, 83 Suppl 1, S33-8	3.6	99
30	The degree of saturation of fatty acids influences post-ingestive satiety*. *British Journal of Nutrition*, **2000**, 83, 473-482	3.6	136
29	No energy compensation at the meal following exercise indietary restrained and unrestrained women. *British Journal of Nutrition*, **2000**, 84, 219-225	3.6	44
28	Separate systems for serotonin and leptin in appetite control. *Annals of Medicine*, **2000**, 32, 222-32	1.5	140
27	Pharmacology of appetite suppression. *Progress in Drug Research Fortschritte Der Arzneimittelforschung Progres Des Recherches Pharmaceutiques*, **2000**, 54, 25-58		77
26	Effects of sweetness and energy in drinks on food intake following exercise. *Physiology and Behavior*, **1999**, 66, 375-9	3.5	50
25	High-fat and low-fat (behavioural) phenotypes: biology or environment?. *Proceedings of the Nutrition Society*, **1999**, 58, 773-7	2.9	25
24	Serotonin and Appetite Regulation. *CNS Drugs*, **1998**, 9, 473-495	6.7	55
23	Assessing dietary intake: Who, what and why of under-reporting. *Nutrition Research Reviews*, **1998**, 11, 231-53	7	388
22	A medium-term intervention study on the impact of high- and low-fat snacks varying in sweetness and fat content: large shifts in daily fat intake but good compensation for daily energy intake. *British Journal of Nutrition*, **1998**, 80, 149-61	3.6	38
21	Passive overconsumption. Fat intake and short-term energy balance. *Annals of the New York Academy of Sciences*, **1997**, 827, 392-407	6.5	95
20	Fat substitution and food intake: effect of replacing fat with sucrose polyester at lunch or evening meals. *British Journal of Nutrition*, **1996**, 75, 545-56	3.6	32
19	Overconsumption as a cause of weight gain: behavioural-physiological interactions in the control of food intake (appetite). *Novartis Foundation Symposium*, **1996**, 201, 138-54; discussion 154-8, 188-93		13
18	Appetite control and energy (fuel) balance. *Nutrition Research Reviews*, **1995**, 8, 225-42	7	46
17	Serotoninergic manipulation, meal-induced satiety and eating pattern: effect of fluoxetine in obese female subjects. *Obesity*, **1995**, 3, 345-56		40
16	Serotonin, eating behavior, and fat intake. *Obesity*, **1995**, 3 Suppl 4, 471S-476S		89
15	Nutrition and appetite control: implications for the regulation of body weight. *International Journal of Risk and Safety in Medicine*, **1995**, 7, 135-45	1.6	

14	Sustained post-ingestive action of dietary fibre: effects of a sugar-beet-fibre-supplemented breakfast on satiety. *Journal of Human Nutrition and Dietetics*, **1993**, 6, 253-260	3.1	18
13	Food craving, dietary restraint and mood. *Appetite*, **1991**, 17, 187-97	4.5	263
12	Pharmacological approaches to appetite suppression. *Trends in Pharmacological Sciences*, **1991**, 12, 147-53	13.2	208
11	Dieting concerns of 10-year-old girls and their mothers. *British Journal of Clinical Psychology*, **1990**, 29, 346-8	3.6	79
10	Appetite disturbance and the problems of overweight. *Drugs*, **1990**, 39 Suppl 3, 1-19	12.1	28
9	Umami and appetite: effects of monosodium glutamate on hunger and food intake in human subjects. *Physiology and Behavior*, **1990**, 48, 801-4	3.5	75
8	Aspartame ingested without tasting inhibits hunger and food intake. *Physiology and Behavior*, **1990**, 47, 1239-43	3.5	48
7	Separating the actions of sweetness and calories: effects of saccharin and carbohydrates on hunger and food intake in human subjects. *Physiology and Behavior*, **1989**, 45, 1093-9	3.5	148
6	Dietary restraint in young adolescent girls: a functional analysis. *British Journal of Clinical Psychology*, **1989**, 28, 165-76	3.6	20
5	Uncoupling sweet taste and calories: comparison of the effects of glucose and three intense sweeteners on hunger and food intake. *Physiology and Behavior*, **1988**, 43, 547-52	3.5	171
4	Hunger and palatability: tracking ratings of subjective experience before, during and after the consumption of preferred and less preferred food. *Appetite*, **1984**, 5, 361-71	4.5	195
3	Effects of anorexie drugs on food intake, food selection and preferences and hunger motivation and subjective experiences. *Appetite*, **1980**, 1, 151-165	4.5	62
2	Biphasic action of a 5-hydroxytryptamine inhibitor on fenfluramine-induced anorexia. *Journal of Pharmacy and Pharmacology*, **1973**, 25, 492-4	4.8	32
1	Possible mechanism for the effect of anorexic agents on feeding and hoarding behaviour in rats. *Psychopharmacology*, **1971**, 22, 224-9	4.7	14