John E Blundell

List of Publications by Year
in descending order

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161 papers	11,716 citations	23567 58 h-index	30922 102 g-index
166 all docs	166 docs citations	166 times ranked	10515 citing authors

#	Article	IF	Citations
1	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, 2023, 129, 1451-1461.	2.3	2
2	Striking a balance: Orexigenic and energyâ€consuming effects of energy expenditure on body weight. Obesity, 2022, 30, 575-576.	3.0	2
3	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.	2.1	3
4	Viscosity of food influences perceived satiety: A video based online survey. Food Quality and Preference, 2022, 99, 104565.	4.6	4
5	Fat-Free Mass and Total Daily Energy Expenditure Estimated Using Doubly Labeled Water Predict Energy Intake in a Large Sample of Community-Dwelling Older Adults. Journal of Nutrition, 2022, 152, 971-980.	2.9	5
6	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.	4.4	36
7	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.	2.1	9
8	Body Fatness Influences Associations of Body Composition and Energy Expenditure with Energy Intake in Healthy Women. Obesity, 2021, 29, 125-132.	3.0	8
9	The Psychobiology of Hunger â€“ A Scientific Perspective. Topoi, 2021, 40, 565-574.	1.3	13
10	Circulating Metabolites Associated with Postprandial Satiety in Overweight/Obese Participants: The SATIN Study. Nutrients, 2021, 13, 549.	4.1	5
11	Postprandial glycaemic dips predict appetite and energy intake in healthy individuals. Nature Metabolism, 2021, 3, 523-529.	11.9	47
12	The â€œdrive to eatâ€•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.	4.7	8
13	Effect of exercise training interventions on energy intake and appetite control in adults with overweight or obesity: A systematic review and metaâ€analysis. Obesity Reviews, 2021, 22, e13251.	6.5	23
14	Effect of exercise on cardiometabolic health of adults with overweight or obesity: Focus on blood pressure, insulin resistance, and intrahepatic fatâ€”A systematic review and metaâ€analysis. Obesity Reviews, 2021, 22, e13269.	6.5	46
15	Effect of different types of regular exercise on physical fitness in adults with overweight or obesity: Systematic review and metaâ€analyses. Obesity Reviews, 2021, 22, e13239.	6.5	33
16	Effective behavior change techniques to promote physical activity in adults with overweight or obesity: A systematic review and metaâ€analysis. Obesity Reviews, 2021, 22, e13258.	6.5	39
17	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, e13256.	6.5	80
18	Effect of exercise training on psychological outcomes in adults with overweight or obesity: A systematic review and metaâ€analysis. Obesity Reviews, 2021, 22, e13261.	6.5	28

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19	Effect of exercise training before and after bariatric surgery: A systematic review and metaâ€analysis. Obesity Reviews, 2021, 22, e13296.	6.5	52
20	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, e13273.	6.5	56
21	Free-Living Energy Balance Behaviors Are Associated With Greater Weight Loss During a Weight Loss Program. Frontiers in Nutrition, 2021, 8, 688295.	3.7	1
22	Effects of oral lubrication on satiety, satiation and salivary biomarkers in model foods: A pilot study. Appetite, 2021, 165, 105427.	3.7	5
23	Food Liking but Not Wanting Decreases after Controlled Intermittent or Continuous Energy Restriction to â‰¥5% Weight Loss in Women with Overweight/Obesity. Nutrients, 2021, 13, 182.	4.1	12
24	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.	4.6	54
25	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.	4.7	13
26	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.	2.9	38
27	Exercise Training Reduces Reward for High-Fat Food in Adults with Overweight/Obesity. Medicine and Science in Sports and Exercise, 2020, 52, 900-908.	0.4	21
28	Eating Behavior, Physical Activity and Exercise Training: A Randomized Controlled Trial in Young Healthy Adults. Nutrients, 2020, 12, 3685.	4.1	9
29	Food texture influences on satiety: systematic review and meta-analysis. Scientific Reports, 2020, 10, 12929.	3.3	59
30	Validation of the Activity Preference Assessment: a tool for quantifying childrenâ€™s implicit preferences for sedentary and physical activities. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 108.	4.6	9
31	The drive to eat in homo sapiens: Energy expenditure drives energy intake. Physiology and Behavior, 2020, 219, 112846.	2.1	59
32	Biopsychology of human appetite â€" understanding the excitatory and inhibitory mechanisms of homeostatic control. Current Opinion in Physiology, 2019, 12, 33-38.	1.8	6
33	Women with a low-satiety phenotype show impaired appetite control and greater resistance to weight loss. British Journal of Nutrition, 2019, 122, 951-959.	2.3	9
34	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.	2.8	17
35	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.	3.6	31
36	Evaluation of the Influence of Raw Almonds on Appetite Control: Satiation, Satiety, Hedonics and Consumer Perceptions. Nutrients, 2019, 11, 2030.	4.1	15

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37	Activity energy expenditure is an independent predictor of energy intake in humans. International Journal of Obesity, 2019, 43, 1466-1474.	3.4	32
38	Appetite Controlâ€"Biological and Psychological Factors. , 2019, , 17-22.		2
39	Low-calorie sweeteners: more complicated than sweetness without calories. American Journal of Clinical Nutrition, 2019, 109, 1237-1238.	4.7	4
40	Issues in Measuring and Interpreting Human Appetite (Satiety/Satiation) and Its Contribution to Obesity. Current Obesity Reports, 2019, 8, 77-87.	8.4	91
41	Quantifying Appetite and Satiety. , 2019, , 121-140.		0
42	Is reducing appetite beneficial for body weight management in the context of overweight and obesity? A systematic review and metaâ€analysis from clinical trials assessing body weight management after exposure to satiety enhancing and/or hunger reducing products. Obesity Reviews, 2019, 20, 983-997.	6.5	27
43	Semaglutide as a promising antiobesity drug. Obesity Reviews, 2019, 20, 805-815.	6.5	71
44	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.	2.1	27
45	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.	3.4	0
46	Biological and psychological mediators of the relationships between fat mass, fat-free mass and energy intake. International Journal of Obesity, 2019, 43, 233-242.	3.4	34
47	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.	1.9	18
48	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.	3.7	22
49	Homeostatic and non-homeostatic appetite control along the spectrum of physical activity levels: An updated perspective. Physiology and Behavior, 2018, 192, 23-29.	2.1	75
50	Semaglutide improves postprandial glucose and lipid metabolism, and delays firstâ€hour gastric emptying in subjects with obesity. Diabetes, Obesity and Metabolism, 2018, 20, 610-619.	4.4	111
51	Behaviour, energy balance, obesity and capitalism. European Journal of Clinical Nutrition, 2018, 72, 1305-1309.	2.9	5
52	The case of GWAS of obesity: does body weight control play by the rules?. International Journal of Obesity, 2018, 42, 1395-1405.	3.4	45
53	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.	2.3	21
54	A Low Energyâ€"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.	2.9	20

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55	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.	2.1	32
56	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.	2.1	1
57	Biological control of appetite: A daunting complexity. Obesity, 2017, 25, S8-S16.	3.0	94
58	Effects of onceâ€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.	4.4	271
59	Variations in the Prevalence of Obesity Among European Countries, and a Consideration of Possible Causes. Obesity Facts, 2017, 10, 25-37.	3.4	81
60	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.	6.7	75
61	Mechanisms responsible for homeostatic appetite control: theoretical advances and practical implications. Expert Review of Endocrinology and Metabolism, 2017, 12, 401-415.	2.4	17
62	Cover Image, Volume 19, Issue 9. Diabetes, Obesity and Metabolism, 2017, 19, i-i.	4.4	0
63	The Role of Episodic Postprandial Peptides in Exercise-Induced Compensatory Eating. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 4051-4059.	3.6	21
64	Cross-sectional and longitudinal associations between different exercise types and food cravings in free-living healthy young adults. Appetite, 2017, 118, 82-89.	3.7	17
65	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.	2.3	23
66	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.	4.6	39
67	A novel integrative procedure for identifying and integrating three-dimensions of objectively measured free-living sedentary behaviour. BMC Public Health, 2017, 17, 979.	2.9	10
68	Differing effects of high-fat or high-carbohydrate meals on food hedonics in overweight and obese individuals. British Journal of Nutrition, 2016, 115, 1875-1884.	2.3	24
69	Energy balance, body composition, sedentariness and appetite regulation: pathways to obesity. Clinical Science, 2016, 130, 1615-1628.	4.3	131
70	Does Habitual Physical Activity Increase the Sensitivity of the Appetite Control System? A Systematic Review. Sports Medicine, 2016, 46, 1897-1919.	6.5	103
71	Energy depletion by diet or aerobic exercise alone: impact of energy deficit modality on appetite parameters. American Journal of Clinical Nutrition, 2016, 103, 1008-1016.	4.7	33
72	Postprandial profiles of CCK after high fat and high carbohydrate meals and the relationship to satiety in humans. Peptides, 2016, 77, 3-8.	2.4	30

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73	12-weeks Supervised Aerobic Exercise Improves Appetite Regulation, Reduces Fat Mass And Adjusts Gastrointestinal Peptide Biomarkers. Medicine and Science in Sports and Exercise, 2015, 47, 680.	0.4	1
74	Weak Satiety Responsiveness Is a Reliable Trait Associated with Hedonic Risk Factors for Overeating among Women. Nutrients, 2015, 7, 7421-7436.	4.1	35
75	Associations between nutritional properties of food and consumer perceptions related to weight management. Food Quality and Preference, 2015, 45, 18-25.	4.6	10
76	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, 1332-1338.	4.7	116
77	Effects of targeted delivery of propionate to the human colon on appetite regulation, body weight maintenance and adiposity in overweight adults. Gut, 2015, 64, 1744-1754.	12.1	950
78	Fasting for 24 Hours Heightens Reward from Food and Food-Related Cues. PLoS ONE, 2014, 9, e85970.	2.5	62
79	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, 1-8.	1.5	17
80	Exercise and Weight Loss. Exercise and Sport Sciences Reviews, 2014, 42, 92-101.	3.0	23
81	METABOLIC PHENOTYPING GUIDELINES: Studying eating behaviour in humans. Journal of Endocrinology, 2014, 222, G1-G12.	2.6	56
82	Questionnaire and laboratory measures of eating behavior. Associations with energy intake and BMI in a community sample of working adults. Appetite, 2014, 72, 50-58.	3.7	74
83	Beyond BMI - Phenotyping the Obesities. Obesity Facts, 2014, 7, 322-328.	3.4	140
84	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, 84-89.	2.1	40
85	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, 802-808.	1.2	28
86	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, 348-359.	3.4	69
87	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-E855.	3.6	125
88	No Sex Difference in Body Fat in Response to Supervised and Measured Exercise. Medicine and Science in Sports and Exercise, 2013, 45, 351-358.	0.4	54
89	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.	4.7	110
90	ECO 2013 Report. Expert Review of Endocrinology and Metabolism, 2013, 8, 435-437.	2.4	0

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91	Effect of Chronic Exercise on Appetite Control in Overweight and Obese Individuals. Medicine and Science in Sports and Exercise, 2013, 45, 805-812.	0.4	51
92	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.	2.1	38
93	Susceptibility to Overeating Affects the Impact of Savory or Sweet Drinks on Satiation, Reward, and Food Intake in Nonobese Women3. Journal of Nutrition, 2012, 142, 125-130.	2.9	49
94	Role of resting metabolic rate and energy expenditure in hunger and appetite control: a new formulation. DMM Disease Models and Mechanisms, 2012, 5, 608-613.	2.4	139
95	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, 445-449.	2.3	156
96	Eating behavior dimensions. Associations with energy intake and body weight. A review. Appetite, 2012, 59, 541-549.	3.7	268
97	The Relationship between Substrate Metabolism, Exercise and Appetite Control. Sports Medicine, 2011, 41, 507-521.	6.5	47
98	Implicit wanting and explicit liking are markers for trait binge eating. A susceptible phenotype for overeating. Appetite, 2011, 57, 722-728.	3.7	83
99	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, 1-8.	2.7	59
100	Biphasic action of a 5-hydroxytryptamine inhibitor on fenfluramine-induced anorexia. Journal of Pharmacy and Pharmacology, 2011, 25, 492-494.	2.4	34
101	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, 171-180.	1.0	38
102	FOOD ADDICTION NOT HELPFUL: THE HEDONIC COMPONENT â€“ IMPLICIT WANTING â€“ IS IMPORTANT. Addiction, 2011, 106, 1216-1218.	3.3	19
103	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.	4.6	46
104	Food Commercials Increase Preference for Energy-Dense Foods, Particularly in Children Who Watch More Television. Pediatrics, 2011, 128, e93-e100.	2.1	105
105	Making claims: functional foods for managing appetite and weight. Nature Reviews Endocrinology, 2010, 6, 53-56.	9.6	60
106	Effects of an acute Î±-lactalbumin manipulation on mood and food hedonics in high- and low-trait anxiety individuals. British Journal of Nutrition, 2010, 104, 595-602.	2.3	26
107	Pharmacological management of appetite expression in obesity. Nature Reviews Endocrinology, 2010, 6, 255-269.	9.6	108
108	Characterizing the Homeostatic and Hedonic Markers of the Susceptible Phenotype. , 2010, , 231-240.		2

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109	Measuring food reward and the transfer effect of sensory specific satiety. Appetite, 2010, 55, 648-655.	3.7	104
110	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, 921-927.	4.7	165
111	The role of implicit wanting in relation to explicit liking and wanting for food: Implications for appetite control. Appetite, 2008, 50, 120-127.	3.7	242
112	Le rÃ1e du sucrÃ© dans le contrÃ1e de lâ€™appÃ©tit. Cahiers De Nutrition Et De Dietetique, 2008, 43, 2S42-2S46.	0.3	4
113	The effect of an incremental increase in exercise on appetite, eating behaviour and energy balance in lean men and women feedingad libitum. British Journal of Nutrition, 2008, 100, 1109-1115.	2.3	128
114	Reproducibility and power of ad libitum energy intake assessed by repeated single meals. American Journal of Clinical Nutrition, 2008, 87, 1277-1281.	4.7	104
115	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-E627.	3.5	109
116	Effects of a healthy meal course on spontaneous energy intake, satiety and palatability. British Journal of Nutrition, 2007, 97, 584-590.	2.3	30
117	Is it possible to dissociate â€˜likingâ€™ and â€˜wantingâ€™ for foods in humans? A novel experimental procedure. Physiology and Behavior, 2007, 90, 36-42.	2.1	265
118	Appetite sensations and satiety quotient: Predictors of energy intake and weight loss. Appetite, 2007, 48, 159-166.	3.7	194
119	Liking vs. wanting food: Importance for human appetite control and weight regulation. Neuroscience and Biobehavioral Reviews, 2007, 31, 987-1002.	6.1	284
120	Metabolic and Behavioral Compensatory Responses to Exercise Interventions: Barriers to Weight Loss. Obesity, 2007, 15, 1373-1383.	3.0	254
121	Perspective on the Central Control of Appetite. Obesity, 2006, 14, 160S-163S.	3.0	45
122	Appetite sensations as a marker of overall intake. British Journal of Nutrition, 2005, 93, 273-280.	2.3	101
123	Palatability: response to nutritional need or need-free stimulation of appetite?. British Journal of Nutrition, 2004, 92, S3-S14.	2.3	226
124	Is susceptibility to weight gain characterized by homeostatic or hedonic risk factors for overconsumption?. Physiology and Behavior, 2004, 82, 21-25.	2.1	141
125	A decrease in physical activity affects appetite, energy, and nutrient balance in lean men feeding ad libitum. American Journal of Clinical Nutrition, 2004, 79, 62-69.	4.7	130
126	Diet, behaviour and cognitive functions: a psychobiological view. Scandinavian Journal of Nutrition, 2003, 47, 85-91.	0.2	6

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127	Disturbed Appetite Patterns and Nutrient Intake in Peritoneal Dialysis Patients. Peritoneal Dialysis International, 2003, 23, 550-556.	2.3	40
128	Functional foods: psychological and behavioural functions. British Journal of Nutrition, 2002, 88, S187-S211.	2.3	63
129	Control of Food Intake in the Obese. Obesity, 2001, 9, 263S-270S.	4.0	178
130	Routes to obesity: phenotypes, food choices and activity. British Journal of Nutrition, 2000, 83, S33-S38.	2.3	123
131	What foods do people habitually eat? A dilemma for nutrition, an enigma for psychology. American Journal of Clinical Nutrition, 2000, 71, 3-5.	4.7	61
132	The degree of saturation of fatty acids influences post-ingestive satiety. British Journal of Nutrition, 2000, 83, 473-482.	2.3	166
133	No energy compensation at the meal following exercise indietary restrained and unrestrained women. British Journal of Nutrition, 2000, 84, 219-225.	2.3	50
134	Separate systems for serotonin and leptin in appetite control. Annals of Medicine, 2000, 32, 222-232.	3.8	165
135	Pharmacology of appetite suppression. , 2000, 54, 25-58.		94
136	Effects of Sweetness and Energy in Drinks on Food Intake Following Exercise. Physiology and Behavior, 1999, 66, 375-379.	2.1	54
137	High-fat and low-fat (behavioural) phenotypes: biology or environment?. Proceedings of the Nutrition Society, 1999, 58, 773-777.	1.0	31
138	Serotonin and Appetite Regulation. CNS Drugs, 1998, 9, 473-495.	5.9	66
139	Assessing dietary intake: Who, what and why of under-reporting. Nutrition Research Reviews, 1998, 11, 231-253.	4.1	479
140	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, 149-161.	2.3	40
141	Passive Overconsumption Fat Intake and Short-Term Energy Balance. Annals of the New York Academy of Sciences, 1997, 827, 392-407.	3.8	111
142	Fat substitution and food intake: effect of replacing fat with sucrose polyester at lunch or evening meals. British Journal of Nutrition, 1996, 75, 545-556.	2.3	36
143	Overconsumption as a Cause of Weight Gain: Behaviouralâ€“Physiological Interactions in the Control of Food Intake (Appetite). Novartis Foundation Symposium, 1996, 201, 138-158.	1.1	27
144	Nutrition and appetite control: implications for the regulation of body weight. International Journal of Risk and Safety in Medicine, 1995, 7, 135-145.	0.6	0

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145	Appetite Control and Energy (Fuel) Balance. Nutrition Research Reviews, 1995, 8, 225-242.	4.1	54
146	Serotoninergic Manipulation, Mealâ€Induced Satiety and Eating Pattern: Effect of Fluoxetine in Obese Female Subjects. Obesity, 1995, 3, 345-356.	4.0	51
147	Serotonin, Eating Behavior, and Fat Intake. Obesity, 1995, 3, 471S-476S.	4.0	109
148	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.	2.5	20
149	Food craving, dietary restraint and mood. Appetite, 1991, 17, 187-197.	3.7	287
150	Pharmacological approaches to appetite suppression. Trends in Pharmacological Sciences, 1991, 12, 147-157.	8.7	231
151	Dieting concerns of 10-year-old girls and their mothers. British Journal of Clinical Psychology, 1990, 29, 346-348.	3.5	94
152	Appetite Disturbance and the Problems of Overweight. Drugs, 1990, 39, 1-19.	10.9	33
153	Umami and appetite: Effects of monosodium glutamate on hunger and food intake in human subjects. Physiology and Behavior, 1990, 48, 801-804.	2.1	95
154	Aspartame ingested without tasting inhibits hunger and food intake. Physiology and Behavior, 1990, 47, 1239-1243.	2.1	53
155	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, 1093-1099.	2.1	165
156	Dietary restraint in young adolescent girls: A functional analysis. British Journal of Clinical Psychology, 1989, 28, 165-176.	3.5	23
157	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, 547-552.	2.1	190
158	Hunger and palatability: Tracking ratings of subjective experience before, during and after the consumption of preferred and less preferred food. Appetite, 1984, 5, 361-371.	3.7	211
159	Effects of anorexie drugs on food intake, food selection and preferences and hunger motivation and subjective experiences. Appetite, 1980, 1, 151-165.	3.7	67
160	Possible mechanism for the effect of anorexic agents on feeding and hoarding behaviour in rats. Psychopharmacology, 1971, 22, 224-229.	3.1	15
161	A High Energy Turnover Improves Appetite Control at Different Levels of Energy Balance. SSRN Electronic Journal, 0, , .	0.4	0