

David A A Booth

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

158
papers

4,900
citations

40
h-index

63
g-index

173
ext. papers

5,116
ext. citations

6
avg, IF

5.44
L-index

#	Paper	IF	Citations
158	Conditioned satiety in the rat. <i>Journal of Comparative and Physiological Psychology</i> , 1972 , 81, 457-71		222
157	Relative effectiveness of protein in the late stages of appetite suppression in man. <i>Physiology and Behavior</i> , 1970 , 5, 1299-302	3.5	148
156	Postabsorptively induced suppression of appetite and the energostatic control of feeding. <i>Physiology and Behavior</i> , 1972 , 9, 199-202	3.5	145
155	Measurement of fatigue and discomfort in primary Sjogren's syndrome using a new questionnaire tool. <i>Rheumatology</i> , 2004 , 43, 758-64	3.9	137
154	Discriminative feature integration by individuals. <i>Acta Psychologica</i> , 1993 , 84, 1-16	1.7	127
153	Satiety and behavioral caloric compensation following intragastric glucose loads in the rat. <i>Journal of Comparative and Physiological Psychology</i> , 1972 , 78, 412-32		122
152	Sweet tooth demonstrated: individual differences in preference for both sweet foods and foods highly sweetened. <i>Journal of Applied Psychology</i> , 1988 , 73, 275-80	7.4	114
151	Dietary flavor acceptance in infant rats established by association with effects of nutrient composition. <i>Physiological Psychology</i> , 1974 , 2, 313-319		107
150	Gastrointestinal factors in the acquisition of oral sensory control of satiation. <i>Physiology and Behavior</i> , 1973 , 11, 23-9	3.5	107
149	Well-being in rheumatoid arthritis: the effects of disease duration and psychosocial factors. <i>Journal of Health Psychology</i> , 2005 , 10, 457-74	3.1	105
148	Protein appetite demonstrated: Learned specificity of protein-cue preference to protein need in adult rats. <i>Nutrition Research</i> , 1987 , 7, 481-487	4	100
147	Modulation of the feeding response to peripheral insulin, 2-deoxyglucose or 3-O-methyl glucose injection. <i>Physiology and Behavior</i> , 1972 , 8, 1069-76	3.5	99
146	Influences on meat avoidance among British students. <i>Appetite</i> , 1996 , 27, 197-205	4.5	98
145	Some characteristics of feeding during streptozotocin-induced diabetes in the rat. <i>Journal of Comparative and Physiological Psychology</i> , 1972 , 80, 238-49		93
144	Effects of intrahypothalamic glucose injection on eating and drinking elicited by insulin. <i>Journal of Comparative and Physiological Psychology</i> , 1968 , 65, 13-6		81
143	Amphetamine anorexia by direct action on the adrenergic feeding system of rat hypothalamus. <i>Nature</i> , 1968 , 217, 869-70	50.4	81
142	Control of food intake by energy supply. <i>Nature</i> , 1974 , 251, 710-1	50.4	79

141	Does emotional eating interfere with success in attempts at weight control?. <i>Appetite</i> , 1990 , 15, 151-7	4.5	75
140	Disguised protein in lunch after low-protein breakfast conditions food-flavor preferences dependent on recent lack of protein intake. <i>Physiology and Behavior</i> , 1995 , 58, 363-71	3.5	74
139	Psychological well-being across 1 year with rheumatoid arthritis: coping resources as buffers of perceived stress. <i>British Journal of Health Psychology</i> , 2007 , 12, 323-45	8.3	71
138	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, 524-33	10.3	69
137	Acquired protein appetite in rats: dependence on a protein-specific need state. <i>Experientia</i> , 1986 , 42, 1003-4		68
136	Development of salt taste in infancy.. <i>Developmental Psychology</i> , 1990 , 26, 534-538	3.7	66
135	Preferred sweetness of a lime drink and preference for sweet over non-sweet foods, related to sex and reported age and body weight. <i>Appetite</i> , 1988 , 10, 25-35	4.5	62
134	Temporal bounds of post-ingestive glucose induced satiety in man. <i>Nature</i> , 1970 , 228, 1104-5	50.4	58
133	Decreased feeding after injections of amino-acids into the hypothalamus. <i>Nature</i> , 1971 , 233, 341-2	50.4	57
132	Chemoreception in human behaviour: experimental analysis of the social effects of fragrances. <i>Chemical Senses</i> , 1987 , 12, 159-166	4.8	54
131	Blood glucose responses to electrical stimulation of the hypothalamic feeding area. <i>Physiology and Behavior</i> , 1969 , 4, 991-1001	3.5	53
130	Predictors of fatigue over 1 year among people with rheumatoid arthritis. <i>Psychology, Health and Medicine</i> , 2008 , 13, 494-504	2.1	52
129	Infants' preference for salt in food: Its dependence upon recent dietary experience. <i>Journal of Reproductive and Infant Psychology</i> , 1987 , 5, 97-104	2.9	46
128	Factors influencing feeding elicited by intracranial noradrenaline in rats. <i>Brain Research</i> , 1978 , 141, 119-287		46
127	Food intake compensation for increase or decrease in the protein content of the diet. <i>Behavioral Biology</i> , 1974 , 12, 31-40		45
126	Ontogeny and insulin-dependence of the satiation which follows carbohydrate absorption in the rat. <i>Behavioral Biology</i> , 1975 , 15, 159-72		45
125	Daytime patterning of fatigue and its associations with the previous night's discomfort and poor sleep among women with primary Sjögren's syndrome or rheumatoid arthritis. <i>Musculoskeletal Care</i> , 2010 , 8, 107-17	1.6	44
124	Caloric compensation in rats with continuous or intermittent access to food. <i>Physiology and Behavior</i> , 1972 , 8, 891-9	3.5	44

123	Macronutrient-specific dietary selection in rodents and its neural bases. <i>Neuroscience and Biobehavioral Reviews</i> , 1999 , 23, 457-528	9	42
122	How not to think about immediate dietary and postingestional influences on appetites and satieties. <i>Appetite</i> , 1990 , 14, 171-9, discussion 180	4.5	42
121	Multiple physical patterns in judgements of the creamy texture of milks and creams. <i>Acta Psychologica</i> , 1993 , 84, 93-101	1.7	41
120	Patterns of eating and movement that best maintain reduction in overweight. <i>Appetite</i> , 2004 , 43, 277-83	4.5	40
119	Individualized Optimization of the Salt Content of White Bread for Acceptability. <i>Journal of Food Science</i> , 1988 , 53, 549-554	3.4	40
118	Factors influencing flavour aversions conditioned with amphetamine in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1977 , 7, 185-90	3.9	38
117	Targeting cultural changes supportive of the healthiest lifestyle patterns. A biosocial evidence-base for prevention of obesity. <i>Appetite</i> , 2011 , 56, 210-21	4.5	37
116	Effect of CS-US interval on the conditioning of odour preferences by amino acid loads. <i>Physiology and Behavior</i> , 1973 , 11, 801-8	3.5	37
115	Learned liking versus inborn delight: can sweetness give sensual pleasure or is it just motivating?. <i>Psychological Science</i> , 2010 , 21, 1656-63	7.9	36
114	Preference conditioning by concurrent diets with delayed proportional reinforcement. <i>Physiology and Behavior</i> , 1989 , 46, 585-90	3.5	36
113	Tolerance in the depression of intake when amphetamine is added to the rat's food. <i>Psychopharmacology</i> , 1973 , 29, 45-54	4.7	36
112	Ambiguity of 'snack' in British usage. <i>Appetite</i> , 2003 , 41, 21-9	4.5	35
111	Psychological characteristics of people with perceived food intolerance in a community sample. <i>Journal of Psychosomatic Research</i> , 1999 , 47, 545-54	4.1	35
110	Satiety. No way to slim. <i>Appetite</i> , 2010 , 55, 718-21	4.5	34
109	The assessment of fatigue in primary Sjögren's syndrome. <i>Scandinavian Journal of Rheumatology</i> , 2003 , 32, 33-7	1.9	33
108	Dependence of carbohydrate-conditioned flavor preference on internal state in rats. <i>Learning and Motivation</i> , 1989 , 20, 36-47	1.3	33
107	Compensatory and conditioned feeding responses to scheduled glucose infusions in the rat. <i>Nature</i> , 1978 , 273, 461-3	50.4	33
106	Acquired sensory preference for protein in diabetic and normal rats. <i>Physiological Psychology</i> , 1974 , 2, 344-348		31

105	Haptic signals of texture while eating a food. Multisensory cognition as interacting discriminations from norm. <i>Appetite</i> , 2011 , 56, 386-93	4.5	30
104	Measuring fatigue among women with Sjögren's syndrome or rheumatoid arthritis: a comparison of the Profile of Fatigue (ProF) and the Multidimensional Fatigue Inventory (MFI). <i>Musculoskeletal Care</i> , 2008 , 6, 31-48	1.6	30
103	Body Shape Dissatisfaction in Schoolchildren. <i>British Journal of Psychiatry</i> , 1988 , 153, 27-31	5.4	30
102	The rejection of a diet which has been associated with a single administration of an histidine-free amino acid mixture. <i>British Journal of Nutrition</i> , 1974 , 31, 285-96	3.6	29
101	Perception as interacting psychophysical functions. Could the configuring of features replace a specialised receptor?. <i>Perception</i> , 2011 , 40, 509-29	1.2	27
100	Do you like the sight or the feel of milk in coffee? Ecology and effortful attention in differential acuity and preference for sensed effects of milk substitute in vended coffee. <i>Appetite</i> , 2006 , 46, 130-6	4.5	27
99	Sleep disruption frequency in rheumatoid arthritis: perceived stress predicts poor outcome over one year. <i>Musculoskeletal Care</i> , 2007 , 5, 51-64	1.6	26
98	Cardiovascular disease and psychological morbidity among rheumatoid arthritis patients. <i>Rheumatology</i> , 2005 , 44, 241-6	3.9	26
97	Central dietary "feedback onto nutrient selection": not even a scientific hypothesis. <i>Appetite</i> , 1987 , 8, 195-201	4.5	26
96	Physiological regulation through learnt control of appetites by contingencies among signals from external and internal environments. <i>Appetite</i> , 2008 , 51, 433-41	4.5	25
95	Gastrointestinal and metabolic consequences of a rat's meal on maintenance diet ad libitum. <i>Physiology and Behavior</i> , 1981 , 27, 929-39	3.5	25
94	Low dose-response for 2-deoxy-D-glucose-induced feeding, and the involvement of peripheral factors. <i>Physiology and Behavior</i> , 1975 , 15, 85-90	3.5	25
93	Recognition of objects by physical attributes. <i>Behavioral and Brain Sciences</i> , 1994 , 17, 759-760	0.9	24
92	Effects of dl-fenfluramine and xylamidine on gastric emptying of maintenance diet in freely feeding rats. <i>European Journal of Pharmacology</i> , 1988 , 150, 137-42	5.3	24
91	Dietary aversion established by a deficient load: specificity to the amino acid omitted from a balanced mixture. <i>Pharmacology Biochemistry and Behavior</i> , 1974 , 2, 481-5	3.9	24
90	Vertebrate brain ribonucleic acids and memory retention. <i>Psychological Bulletin</i> , 1967 , 68, 149-77	19.1	24
89	Perceptual channels for the texture of a food. <i>Appetite</i> , 2003 , 40, 69-76	4.5	23
88	Taste reactivity in starved, ready to eat and recently fed rats. <i>Physiology and Behavior</i> , 1972 , 8, 901-8	3.5	23

87	Feeding inhibition by glucose loads, compared between normal and diabetic rats. <i>Physiology and Behavior</i> , 1972 , 8, 801-5	3.5	22
86	Bases of a Cognitive Technology for Food Quality. <i>British Food Journal</i> , 1993 , 95, 37-44	2.8	21
85	Relation of fatty acids to feeding behaviour: Effects of palmitic acid infusions, lighting variation and Pent-4-enoate, insulin or propranolol injection. <i>Physiology and Behavior</i> , 1975 , 15, 523-535	3.5	21
84	Interactions between facial emotion and identity in face processing: evidence based on redundancy gains. <i>Attention, Perception, and Psychophysics</i> , 2012 , 74, 1692-711	2	20
83	Weight is controlled by eating patterns, not by foods or drugs. <i>Appetite</i> , 2011 , 57, 784-790	4.5	20
82	Outcome of Group Therapy for Body-Image Emotionality and Weight-Control Self-Efficacy. <i>Behavioural Psychotherapy</i> , 1992 , 20, 155-165		20
81	Dietary restraint and binge eating: pseudo-quantitative anthropology for a medicalised problem habit?. <i>Appetite</i> , 1990 , 14, 116-9; discussion 142-3	4.5	20
80	Depression of intake of nutrient by association of its odor with effects of insulin. <i>Learning and Behavior</i> , 1968 , 11, 27-28		20
79	Learnt reduction in the size of a meal. Measurement of the sensory-gastric inhibition from conditioned satiety. <i>Appetite</i> , 2009 , 52, 745-749	4.5	19
78	Measuring sensory and marketing influences on consumers' choices among food and beverage product brands. <i>Trends in Food Science and Technology</i> , 2014 , 35, 129-137	15.3	18
77	Reactions to disability in patients with early versus established rheumatoid arthritis. <i>Scandinavian Journal of Rheumatology</i> , 2004 , 33, 30-8	1.9	18
76	Food-conditioned odour rejection in the late stages of the meal, mediating learnt control of meal volume by aftereffects of food consumption. <i>Appetite</i> , 2000 , 34, 295-303	4.5	18
75	dl-Fenfluramine challenge to nutrient-specific textural preference conditioned by concurrent presentation of two diets.. <i>Behavioral Neuroscience</i> , 1990 , 104, 226-229	2.1	18
74	Vagotomy in the rat reduces meal size of diets containing fat. <i>Physiology and Behavior</i> , 1974 , 12, 685-8	3.5	18
73	Users of 'diet' drinks who think that sweetness is calories. <i>Appetite</i> , 2010 , 55, 152-5	4.5	17
72	Subcutaneous dialysis in the study of the effects of nutrients on feeding. <i>Physiology and Behavior</i> , 1970 , 5, 1201-3	3.5	17
71	Fenfluramine and amphetamine suppress dietary intake without affecting learned preferences for protein or carbohydrate cues. <i>Behavioural Brain Research</i> , 1988 , 30, 25-9	3.4	16
70	Toxiphobia for odors. <i>Learning and Behavior</i> , 1968 , 10, 363-364		16

69	Mind-reading versus neuromarketing: how does a product make an impact on the consumer?. <i>Journal of Consumer Marketing</i> , 2014 , 31, 177-189	2	15
68	The basics of quantitative judgment. How to rate the strength of appetite for food and its satiation. <i>Appetite</i> , 2009 , 53, 438-41	4.5	14
67	Lateral hypothalamus mediated effects of a food signal on blood glucose concentration. <i>Physiology and Behavior</i> , 1969 , 4, 1003-1009	3.5	14
66	Lines, dashed lines and "scale" ex-tricks. Objective measurements of appetite versus subjective tests of intake. <i>Appetite</i> , 2009 , 53, 434-7	4.5	13
65	Cognitive processes in odorant mixture assessment. <i>Chemical Senses</i> , 1995 , 20, 639-43	4.8	13
64	Satisfaction of Hunger and Thirst by Foods and Drinks. <i>British Food Journal</i> , 1993 , 95, 19-26	2.8	13
63	Likings for complex foods and meals. <i>Appetite</i> , 1991 , 17, 156	4.5	13
62	Effects of dl-fenfluramine on dextrin and casein intakes influenced by textural preferences.. <i>Behavioral Neuroscience</i> , 1990 , 104, 153-159	2.1	13
61	The cognitive basis of quality. <i>Food Quality and Preference</i> , 1995 , 6, 201-207	5.8	12
60	Flavour quality as cognitive psychology: The applied science of mental mechanisms relating flavour descriptions to chemical and physical stimulation patterns. <i>Food Quality and Preference</i> , 1994 , 5, 41-54	5.8	12
59	Learned control of meal size in spontaneously obese and nonobese bonnet macaque monkeys. <i>Physiology and Behavior</i> , 1993 , 53, 51-7	3.5	12
58	Genuinely olfactory preferences conditioned by protein repletion. <i>Appetite</i> , 1989 , 13, 223-7	4.5	12
57	Norepinephrine-facilitated eating: reduction in saccharin preference and conditioned flavor preferences with increase in quinine aversion. <i>Pharmacology Biochemistry and Behavior</i> , 1985 , 22, 1045-52	3.9	12
56	Evidence-based reduction of obesity: identification of a subculture's least fattening eating patterns. <i>Appetite</i> , 1999 , 32, 80-5	4.5	11
55	Sensory influences on food intake. <i>Nutrition Reviews</i> , 1990 , 48, 71-7; discussion 114-31	6.4	10
54	Flavour-specific anticipatory hunger reinforced by either carbohydrate or protein. <i>Physiology and Behavior</i> , 2006 , 88, 201-10	3.5	10
53	No unique role for nausea attributed to eating a food in the recalled acquisition of sensory aversion for that food. <i>Appetite</i> , 2001 , 36, 225-34	4.5	10
52	Taste aversion induced by an histidine-free amino acid load. <i>Physiological Psychology</i> , 1974 , 2, 349-351		10

51	A strawberry by any other name would smell as sweet, green, fruity and buttery. Multisensory cognition of a food aroma. <i>Appetite</i> , 2010 , 55, 738-41	4.5	9
50	Hyper-homeostatic learning of anticipatory hunger in rats. <i>Physiology and Behavior</i> , 2007 , 92, 541-7	3.5	9
49	Caffeine and mood: individual differences in low-dose caffeine sensitivity. <i>Appetite</i> , 1994 , 22, 277-9	4.5	9
48	Effects of a single insulin injection on approaches to food and on the temporal pattern of feeding. <i>Learning and Behavior</i> , 1970 , 21, 17-19		9
47	Insight into sight, touch, taste and smell by multiple discriminations from norm. <i>Seeing and Perceiving</i> , 2011 , 24, 485-511		8
46	Rats learn to eat more to avoid hunger. <i>Quarterly Journal of Experimental Psychology</i> , 2009 , 62, 663-72	1.8	8
45	MARKET-OPTIMUM INSTRUMENTAL VALUES FROM INDIVIDUAL CONSUMER DISCRIMINATIONS OF STANDARD SENSORY QUALITY OF THE TEXTURE OF SHORT-DOUGH BISCUITS. <i>Journal of Food Quality</i> , 2003 , 26, 425-439	2.7	8
44	Acquisition of texture-cued fasting-anticipatory meal-size change in rats with adequate energy intake. <i>Appetite</i> , 2001 , 37, 103-9	4.5	8
43	Social Situation and Emotional State in Eating and Drinking. <i>British Food Journal</i> , 1994 , 96, 23-28	2.8	8
42	Meals described as healthy or unhealthy match public health education in England. <i>Appetite</i> , 2015 , 87, 283-7	4.5	7
41	Tool for assessing and reducing an individual's fat intake. <i>Appetite</i> , 2000 , 34, 107-8	4.5	7
40	Episodic and semantic memory in accounts of food intolerance 1999 , 13, 451-464		7
39	Is thirst largely an acquired specific appetite?. <i>Behavioral and Brain Sciences</i> , 1979 , 2, 103-104	0.9	7
38	Physical versus psychosocial measures of influences on human obesity. Comment on Dhurandhar et al. <i>International Journal of Obesity</i> , 2015 , 39, 1177-8	5.5	6
37	The next twenty years: an editorial perspective. <i>Appetite</i> , 2000 , 34, 1-3	4.5	6
36	Using an individualised attribute tolerance model in consumer acceptability tests. <i>Food Quality and Preference</i> , 1994 , 5, 225-232	5.8	6
35	Response to Leaflets About Eating and Shape by Women Concerned About Their Weight. <i>Behavioural and Cognitive Psychotherapy</i> , 1992 , 20, 279-286	2.1	6
34	Aversive viscerally referred states and thirst accompanying the satiation of hunger motivation by rapid digestion of glucosaccharides. <i>Physiology and Behavior</i> , 2011 , 102, 373-81	3.5	5

33	Letter to the editor: salt in bread. <i>Journal of Food Science</i> , 2009 , 74, vii-viii	3-4	5
32	Avoidance of unhealthy fattening: a longstanding proposal. <i>Appetite</i> , 2007 , 48, 129-34	4-5	5
31	Nutrients epidemiology or healthy dietary practices?. <i>Appetite</i> , 2002 , 38, 69-70; discussion 87-8	4-5	5
30	Effect of procaine injection into the ventromedial hypothalamic area (VMH) of the rat on serum insulin, glucose and corticosterone and gastric emptying rate. <i>Physiology and Behavior</i> , 1988 , 43, 29-33	3-5	5
29	Situation-specific cognitive behavioural self-therapy for erroneously suspected allergy or intolerance to a food. A short self-assessment tool. <i>Appetite</i> , 2011 , 57, 439-42	4-5	4
28	Gustatory Discriminative Norms for Caffeine in Normal Use Point to Supertasters, Tasters and Non-tasters. <i>Chemosensory Perception</i> , 2011 , 4, 154-162	1-2	4
27	Like it! Preference Actions Separated from Hedonic Reactions. <i>Journal of Sensory Studies</i> , 2016 , 31, 213-232	2-2	3
26	Food after deprivation rewards the earlier eating. <i>Appetite</i> , 2012 , 59, 790-5	4-5	3
25	Configuring of extero- and interoceptive senses in actions on food. <i>Multisensory Research</i> , 2013 , 26, 123-40	4-5	3
24	Money as tool, money as resource: The biology of collecting items for their own sake. <i>Behavioral and Brain Sciences</i> , 2006 , 29, 180-181	0-9	3
23	Sensory, digestive and metabolic influences on preference and intake. <i>Appetite</i> , 2001 , 36, 63-9	4-5	3
22	Influences on food choice and intake. Commentary from the 1st and 2nd food choice conferences. Prediction of success at weight loss from behaviour, attitudes, emotional eating and self-efficacy. <i>Appetite</i> , 1994 , 23, 87-9	4-5	3
21	Towards scientific realism in eating research. <i>Appetite</i> , 1992 , 19, 56-60; discussion 84-6	4-5	3
20	Salt and blood pressure: the triangular hypothesis. <i>Medical Hypotheses</i> , 1987 , 24, 325-8	3-8	3
19	Central and peripheral contributions to the enhancement of amphetamine anorexia by desmethylimipramine (DMI). <i>Pharmacology Biochemistry and Behavior</i> , 1985 , 22, 57-60	3-9	3
18	No paradox in the control of energy intake. <i>Nature</i> , 1978 , 275, 345	50-4	3
17	Subcutaneous release of amino acid loads on food and water intakes in the rat. <i>Physiology and Behavior</i> , 1973 , 11, 329-36	3-5	3
16	The Behavioral and Neural Sciences of Ingestion. <i>Handbook of Behavioral Neurobiology</i> , 1990 , 465-488		3

15	Scientific Measurement of Sensory Preferences Using Stimulus Tetrads. <i>Journal of Sensory Studies</i> , 2015 , 30, 108-127	2.2	2
14	Reinforcement of anticipatory eating by short as well as long fasts. <i>Appetite</i> , 2012 , 59, 224-7	4.5	2
13	Salty, bitter, sweet and sour survive unscathed. <i>Behavioral and Brain Sciences</i> , 2008 , 31, 76-77	0.9	2
12	Integration of sensory, somatic and social determinants of appetite for food and drink. <i>Appetite</i> , 1994 , 23, 197	4.5	2
11	Determinants of Individuals' Brand Choices: Attitudinal and Sensory Interactions. <i>British Food Journal</i> , 1991 , 93, 17-22	2.8	2
10	Are low-calorie substitutes compensated?. <i>Appetite</i> , 1991 , 17, 159	4.5	2
9	Behavioral specificity of chloralose-induced feeding in the rat. <i>Psychopharmacology</i> , 1974 , 39, 145-50	4.7	2
8	Physics and physiology of obesity: higher rate of energy input than output. Comment on "The carbohydrate-insulin model: a physiological perspective on the obesity pandemic".. <i>American Journal of Clinical Nutrition</i> , 2022 , 115, 590-591	7	2
7	Multisensory control of ingestive movements and the myth of food addiction in obesity. <i>Behavioral and Brain Sciences</i> , 2017 , 40, e384	0.9	1
6	Phenomenology is art, not psychological or neural science. <i>Behavioral and Brain Sciences</i> , 2003 , 26, 408-409	0.9	1
5	Effects of expanded tobacco on acceptability and reported consumption of low-tar cigarettes. <i>Addictive Behaviors</i> , 1986 , 11, 425-30	4.2	1
4	Suppressed Insulin Secretion and Fat Content of Weight Loss: Association and Causal Direction.. <i>Journal of Nutrition</i> , 2022 , 152, 640-641	4.1	1
3	How observations on oneself can be scientific. <i>Behavioral and Brain Sciences</i> , 2004 , 27, 262-263	0.9	
2	Amount is not supply rate in energy intake control. <i>Nature</i> , 1979 , 280, 170-170	50.4	
1	How did that individual make that perceptual decision?. <i>Behavioral and Brain Sciences</i> , 2018 , 41, e226	0.9	