

# David A A Booth

## List of Publications by Year in descending order

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Version: 2024-02-01

162  
papers

5,516  
citations

71061

41  
h-index

98753

67  
g-index

173  
all docs

173  
docs citations

173  
times ranked

2457  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Conditioned satiety in the rat.. Journal of Comparative and Physiological Psychology, 1972, 81, 457-471.  | 1.8  | 267       |
| 2  | Measurement of fatigue and discomfort in primary Sjögren's syndrome using a new questionnaire tool. Rheumatology, 2004, 43, 758-764.  | 0.9  | 161       |
| 3  | Postabsorptively induced suppression of appetite and the energostatic control of feeding. Physiology and Behavior, 1972, 9, 199-202.  | 1.0  | 159       |
| 4  | Relative effectiveness of protein in the late stages of appetite suppression in man. Physiology and Behavior, 1970, 5, 1299-1302.   | 1.0  | 156       |
| 5  | Discriminative feature integration by individuals. Acta Psychologica, 1993, 84, 1-16.   | 0.7  | 131       |
| 6  | Satiety and behavioral caloric compensation following intragastric glucose loads in the rat.. Journal of Comparative and Physiological Psychology, 1972, 78, 412-432.       | 1.8  | 130       |
| 7  | Sweet tooth demonstrated: Individual differences in preference for both sweet foods and foods highly sweetened.. Journal of Applied Psychology, 1988, 73, 275-280.          | 4.2  | 121       |
| 8  | Well-being in Rheumatoid Arthritis: The Effects of Disease Duration and Psychosocial Factors. Journal of Health Psychology, 2005, 10, 457-474.                              | 1.3  | 118       |
| 9  | Gastrointestinal factors in the acquisition of oral sensory control of satiation. Physiology and Behavior, 1973, 11, 23-29.   | 1.0  | 117       |
| 10 | Dietary flavor acceptance in infant rats established by association with effects of nutrient composition. Physiological Psychology, 1974, 2, 313-319.                       | 0.8  | 111       |
| 11 | Influences on Meat Avoidance Among British Students. Appetite, 1996, 27, 197-205.   | 1.8  | 111       |
| 12 | Modulation of the feeding response to peripheral insulin, 2-deoxyglucose or 3-O-methyl glucose injection. Physiology and Behavior, 1972, 8, 1069-1076.                      | 1.0  | 109       |
| 13 | Protein appetite demonstrated: Learned specificity of protein-cue preference to protein need in adult rats. Nutrition Research, 1987, 7, 481-487.                           | 1.3  | 108       |
| 14 | Some characteristics of feeding during streptozotocin-induced diabetes in the rat.. Journal of Comparative and Physiological Psychology, 1972, 80, 238-249.                 | 1.8  | 106       |
| 15 | Effects of intrahypothalamic glucose injection on eating and drinking elicited by insulin.. Journal of Comparative and Physiological Psychology, 1968, 65, 13-16.           | 1.8  | 92        |
| 16 | Amphetamine Anorexia by Direct Action on the Adrenergic Feeding System of Rat Hypothalamus. Nature, 1968, 217, 869-870.   | 13.7 | 89        |
| 17 | Psychological well-being across 1 year with rheumatoid arthritis: Coping resources as buffers of perceived stress. British Journal of Health Psychology, 2007, 12, 323-345. | 1.9  | 87        |
| 18 | Control of food intake by energy supply. Nature, 1974, 251, 710-711.  | 13.7 | 85        |

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|----|---|------|-----------|
| 19 | Does emotional eating interfere with success in attempts at weight control?. <i>Appetite</i> , 1990, 15, 151-157.   | 1.8  | 84        |
| 20 | 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, 363-371.                                   | 1.0  | 84        |
| 21 | Diabetes dietary management alters responses to food pictures in brain regions associated with motivation and emotion: a functional magnetic resonance imaging study. <i>Diabetologia</i> , 2009, 52, 524-533.              | 2.9  | 78        |
| 22 | Development of salt taste in infancy.. <i>Developmental Psychology</i> , 1990, 26, 534-538.   | 1.2  | 74        |
| 23 | Acquired protein appetite in rats: Dependence on a protein-specific need state. <i>Experientia</i> , 1986, 42, 1003-1004.   | 1.2  | 73        |
| 24 | 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.  | 1.8  | 66        |
| 25 | Decreased Feeding after Injections of Amino-acids into the Hypothalamus. <i>Nature</i> , 1971, 233, 341-342.  | 13.7 | 64        |
| 26 | Chemoreception in human behaviour: experimental analysis of the social effects of fragrances. <i>Chemical Senses</i> , 1987, 12, 159-166.   | 1.1  | 64        |
| 27 | Temporal Bounds of Post-ingestive Glucose induced Satiety in Man. <i>Nature</i> , 1970, 228, 1104-1105.   | 13.7 | 63        |
| 28 | Predictors of fatigue over 1 year among people with rheumatoid arthritis. <i>Psychology, Health and Medicine</i> , 2008, 13, 494-504.   | 1.3  | 63        |
| 29 | Blood glucose responses to electrical stimulation of the hypothalamic feeding area. <i>Physiology and Behavior</i> , 1969, 4, 991-1001.   | 1.0  | 56        |
| 30 | Infants' preference for salt in food: Its dependence upon recent dietary experience. <i>Journal of Reproductive and Infant Psychology</i> , 1987, 5, 97-104.  | 0.9  | 54        |
| 31 | Food intake compensation for increase or decrease in the protein content of the diet. <i>Behavioral Biology</i> , 1974, 12, 31-40.  | 2.3  | 52        |
| 32 | Caloric compensation in rats with continuous or intermittent access to food. <i>Physiology and Behavior</i> , 1972, 8, 891-899.   | 1.0  | 51        |
| 33 | Ontogeny and insulin-dependence of the satiation which follows carbohydrate absorption in the rat. <i>Behavioral Biology</i> , 1975, 15, 159-172.   | 2.3  | 50        |
| 34 | Factors influencing feeding elicited by intracranial noradrenaline in rats. <i>Brain Research</i> , 1978, 141, 119-128.   | 1.1  | 50        |
| 35 | 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, 107-117. | 0.6  | 48        |
| 36 | Multiple physical patterns in judgements of the creamy texture of milks and creams. <i>Acta Psychologica</i> , 1993, 84, 93-101.  | 0.7  | 47        |

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|----|--|------|-----------|
| 37 | Macronutrient-specific dietary selection in rodents and its neural bases. <i>Neuroscience and Biobehavioral Reviews</i> , 1999, 23, 457-528.   | 2.9  | 46        |
| 38 | Ambiguity of "snack"™ in British usage. <i>Appetite</i> , 2003, 41, 21-29.   | 1.8  | 44        |
| 39 | Individualized Optimization of the Salt Content of White Bread for Acceptability. <i>Journal of Food Science</i> , 1988, 53, 549-554.  | 1.5  | 43        |
| 40 | How not to think about immediate dietary and postingestional influences on appetites and satieties. <i>Appetite</i> , 1990, 14, 171-179.   | 1.8  | 43        |
| 41 | Patterns of eating and movement that best maintain reduction in overweight. <i>Appetite</i> , 2004, 43, 277-283.   | 1.8  | 43        |
| 42 | Effect of CS-US interval on the conditioning of odour preferences by amino acid loads. <i>Physiology and Behavior</i> , 1973, 11, 801-808.   | 1.0  | 41        |
| 43 | Psychological characteristics of people with perceived food intolerance in a community sample. <i>Journal of Psychosomatic Research</i> , 1999, 47, 545-554.   | 1.2  | 41        |
| 44 | Acquired sensory preference for protein in diabetic and normal rats. <i>Physiological Psychology</i> , 1974, 2, 344-348.   | 0.8  | 40        |
| 45 | Factors influencing flavour aversions conditioned with amphetamine in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1977, 7, 185-190.  | 1.3  | 40        |
| 46 | The assessment of fatigue in primary Sjögren's syndrome. <i>Scandinavian Journal of Rheumatology</i> , 2003, 32, 33-37.  | 0.6  | 40        |
| 47 | Learned Liking Versus Inborn Delight. <i>Psychological Science</i> , 2010, 21, 1656-1663.  | 1.8  | 40        |
| 48 | Targeting cultural changes supportive of the healthiest lifestyle patterns. A biosocial evidence-base for prevention of obesity. <i>Appetite</i> , 2011, 56, 210-221.  | 1.8  | 40        |
| 49 | Preference conditioning by concurrent diets with delayed proportional reinforcement. <i>Physiology and Behavior</i> , 1989, 46, 585-590.   | 1.0  | 39        |
| 50 | 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. | 0.6  | 39        |
| 51 | Dependence of carbohydrate-conditioned flavor preference on internal state in rats. <i>Learning and Motivation</i> , 1989, 20, 36-47.  | 0.6  | 37        |
| 52 | Tolerance in the depression of intake when amphetamine is added to the rat's food. <i>Psychopharmacology</i> , 1973, 29, 45-54.  | 1.5  | 36        |
| 53 | Satiety. No way to slim. <i>Appetite</i> , 2010, 55, 718-721.  | 1.8  | 36        |
| 54 | Compensatory and conditioned feeding responses to scheduled glucose infusions in the rat. <i>Nature</i> , 1978, 273, 461-463.  | 13.7 | 35        |

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|----|---|-----|-----------|
| 55 | Sleep disruption frequency in rheumatoid arthritis: Perceived stress predicts poor outcome over one year. <i>Musculoskeletal Care</i> , 2007, 5, 51-64.   | 0.6 | 35        |
| 56 | 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, 285-296.                                       | 1.2 | 32        |
| 57 | Body Shape Dissatisfaction in Schoolchildren. <i>British Journal of Psychiatry</i> , 1988, 153, 27-31.  | 1.7 | 32        |
| 58 | Cardiovascular disease and psychological morbidity among rheumatoid arthritis patients. <i>Rheumatology</i> , 2005, 44, 241-246.  | 0.9 | 32        |
| 59 | Gastrointestinal and metabolic consequences of a rat's meal on maintenance diet ad libitum. <i>Physiology and Behavior</i> , 1981, 27, 929-939.   | 1.0 | 31        |
| 60 | Physiological regulation through learnt control of appetites by contingencies among signals from external and internal environments. <i>Appetite</i> , 2008, 51, 433-441.   | 1.8 | 31        |
| 61 | Haptic signals of texture while eating a food. Multisensory cognition as interacting discriminations from norm. <i>Appetite</i> , 2011, 56, 386-393.  | 1.8 | 31        |
| 62 | 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, 481-485.                                      | 1.3 | 30        |
| 63 | Vertebrate brain ribonucleic acids and memory retention.. <i>Psychological Bulletin</i> , 1967, 68, 149-177.  | 5.5 | 28        |
| 64 | Taste reactivity in starved, ready to eat and recently fed rats. <i>Physiology and Behavior</i> , 1972, 8, 901-908.   | 1.0 | 28        |
| 65 | Central dietary "feedback onto nutrient selection" Not even a scientific hypothesis. <i>Appetite</i> , 1987, 8, 195-201.  | 1.8 | 28        |
| 66 | Perception as Interacting Psychophysical Functions. Could the Configuring of Features Replace a Specialised Receptor?. <i>Perception</i> , 2011, 40, 509-529.   | 0.5 | 28        |
| 67 | 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.   | 1.0 | 27        |
| 68 | Effects of dl-fenfluramine and xylamidine on gastric emptying of maintenance diet in freely feeding rats. <i>European Journal of Pharmacology</i> , 1988, 150, 137-142.   | 1.7 | 27        |
| 69 | Perceptual channels for the texture of a food. <i>Appetite</i> , 2003, 40, 69-76.   | 1.8 | 27        |
| 70 | 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, 130-136. | 1.8 | 27        |
| 71 | Feeding inhibition by glucose loads, compared between normal and diabetic rats. <i>Physiology and Behavior</i> , 1972, 8, 801-805.  | 1.0 | 26        |
| 72 | Bases of a Cognitive Technology for Food Quality. <i>British Food Journal</i> , 1993, 95, 37-44.  | 1.6 | 26        |

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|----|---|-----|-----------|
| 73 | Interactions between facial emotion and identity in face processing: Evidence based on redundancy gains. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1692-1711.                               | 0.7 | 26        |
| 74 | Vagotomy in the rat reduces meal size of diets containing fat. <i>Physiology and Behavior</i> , 1974, 12, 685-688.  | 1.0 | 25        |
| 75 | Recognition of objects by physical attributes. <i>Behavioral and Brain Sciences</i> , 1994, 17, 759-760.  | 0.4 | 24        |
| 76 | Reactions to disability in patients with early versus established rheumatoid arthritis. <i>Scandinavian Journal of Rheumatology</i> , 2004, 33, 30-38.  | 0.6 | 24        |
| 77 | 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. | 1.0 | 23        |
| 78 | Learnt reduction in the size of a meal. Measurement of the sensory-gastric inhibition from conditioned satiety. <i>Appetite</i> , 2009, 52, 745-749.  | 1.8 | 22        |
| 79 | Depression of intake of nutrient by association of its odor with effects of insulin. <i>Learning and Behavior</i> , 1968, 11, 27-28.  | 0.6 | 21        |
| 80 | dl-Fenfluramine challenge to nutrient-specific textural preference conditioned by concurrent presentation of two diets. <i>Behavioral Neuroscience</i> , 1990, 104, 226-229.                                  | 0.6 | 21        |
| 81 | Dietary restraint and binge eating: Pseudo-quantitative anthropology for a medicalised problem habit?. <i>Appetite</i> , 1990, 14, 116-119.   | 1.8 | 21        |
| 82 | Outcome of Group Therapy for Body-Image Emotionality and Weight-Control Self-Efficacy. <i>Behavioural Psychotherapy</i> , 1992, 20, 155-165.  | 0.6 | 21        |
| 83 | Weight is controlled by eating patterns, not by foods or drugs. <i>Appetite</i> , 2011, 57, 784-790.  | 1.8 | 21        |
| 84 | Mind-reading versus neuromarketing: how does a product make an impact on the consumer?. <i>Journal of Consumer Marketing</i> , 2014, 31, 177-189.   | 1.2 | 21        |
| 85 | Cognitive Processes in Odorant Mixture Assessment. <i>Chemical Senses</i> , 1995, 20, 639-643.  | 1.1 | 20        |
| 86 | Subcutaneous dialysis in the study of the effects of nutrients on feeding. <i>Physiology and Behavior</i> , 1970, 5, 1201-1203.   | 1.0 | 19        |
| 87 | 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.                            | 1.8 | 19        |
| 88 | 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.                                    | 7.8 | 19        |
| 89 | Fenfluramine and amphetamine suppress dietary intake without affecting learned preferences for protein or carbohydrate cues. <i>Behavioural Brain Research</i> , 1988, 30, 25-29.                             | 1.2 | 18        |
| 90 | Users of "diet" drinks who think that sweetness is calories. <i>Appetite</i> , 2010, 55, 152-155.   | 1.8 | 18        |

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|-----|---|-----|-----------|
| 91  | Toxiophobia for odors. <i>Learning and Behavior</i> , 1968, 10, 363-364.  | 0.6 | 17        |
| 92  | Lateral hypothalamus mediated effects of a food signal on blood glucose concentration. <i>Physiology and Behavior</i> , 1969, 4, 1003-1009.   | 1.0 | 16        |
| 93  | Effects of dl-fenfluramine on dextrin and casein intakes influenced by textural preferences.. <i>Behavioral Neuroscience</i> , 1990, 104, 153-159.  | 0.6 | 16        |
| 94  | Norepinephrine-facilitated eating: Reduction in saccharin preference and conditioned flavor preferences with increase in quinine aversion. <i>Pharmacology Biochemistry and Behavior</i> , 1985, 22, 1045-1052.     | 1.3 | 15        |
| 95  | Lines, dashed lines and "ex-tricks. Objective measurements of appetite versus subjective tests of intake. <i>Appetite</i> , 2009, 53, 434-437.  | 1.8 | 15        |
| 96  | Genuinely olfactory preferences conditioned by protein repletion. <i>Appetite</i> , 1989, 13, 223-227.  | 1.8 | 14        |
| 97  | Likings for complex foods and meals. <i>Appetite</i> , 1991, 17, 156.   | 1.8 | 14        |
| 98  | Satisfaction of Hunger and Thirst by Foods and Drinks. <i>British Food Journal</i> , 1993, 95, 19-26.   | 1.6 | 14        |
| 99  | The basics of quantitative judgment. How to rate the strength of appetite for food and its satiation. <i>Appetite</i> , 2009, 53, 438-441.  | 1.8 | 14        |
| 100 | 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. | 2.3 | 13        |
| 101 | The cognitive basis of quality. <i>Food Quality and Preference</i> , 1995, 6, 201-207.  | 2.3 | 13        |
| 102 | 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.   | 0.6 | 12        |
| 103 | Learned control of meal size in spontaneously obese and nonobese bonnet macaque monkeys. <i>Physiology and Behavior</i> , 1993, 53, 51-57.  | 1.0 | 12        |
| 104 | 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, 225-234.   | 1.8 | 12        |
| 105 | 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, 738-741.  | 1.8 | 12        |
| 106 | Evidence-based Reduction of Obesity: Identification of a Subculture's Least Fattening Eating Patterns. <i>Appetite</i> , 1999, 32, 80-85.   | 1.8 | 11        |
| 107 | Flavour-specific anticipatory hunger reinforced by either carbohydrate or protein. <i>Physiology and Behavior</i> , 2006, 88, 201-210.  | 1.0 | 11        |
| 108 | Sensory Influences on Food Intake. <i>Nutrition Reviews</i> , 2009, 48, 71-77.  | 2.6 | 11        |

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|-----|--|-----|-----------|
| 109 | Insight into Sight, Touch, Taste and Smell by Multiple Discriminations from Norm. Seeing and Perceiving, 2011, 24, 485-511.  | 0.4 | 11        |
| 110 | Taste aversion induced by an histidine-free amino acid load. <i>Physiological Psychology</i> , 1974, 2, 349-351.   | 0.8 | 10        |
| 111 | Episodic and semantic memory in accounts of food intolerance. , 1999, 13, 451-464.   |     | 10        |
| 112 | Hyper-homeostatic learning of anticipatory hunger in rats. <i>Physiology and Behavior</i> , 2007, 92, 541-547.   | 1.0 | 10        |
| 113 | Meals described as healthy or unhealthy match public health education in England. <i>Appetite</i> , 2015, 87, 283-287.   | 1.8 | 10        |
| 114 | Caffeine and Mood: Individual Differences in Low-Dose Caffeine Sensitivity. <i>Appetite</i> , 1994, 22, 277-279.   | 1.8 | 9         |
| 115 | Social Situation and Emotional State in Eating and Drinking. <i>British Food Journal</i> , 1994, 96, 23-28.  | 1.6 | 9         |
| 116 | MARKET-OPTIMUM INSTRUMENTAL VALUES FROM INDIVIDUAL CONSUMERS'DISCRIMINATIONS OF STANDARD SENSORY QUALITY OF THE TEXTURE OF SHORT-DOUGH BISCUITS. <i>Journal of Food Quality</i> , 2003, 26, 425-439. | 1.4 | 9         |
| 117 | Using an individualised attribute tolerance model in consumer acceptability tests. <i>Food Quality and Preference</i> , 1994, 5, 225-232.  | 2.3 | 8         |
| 118 | Tool for assessing and reducing an individual's fat intake. <i>Appetite</i> , 2000, 34, 107-108.   | 1.8 | 8         |
| 119 | The next twenty years: an editorial perspective. <i>Appetite</i> , 2000, 34, 1-3.  | 1.8 | 8         |
| 120 | Acquisition of texture-cued fasting-anticipatory meal-size change in rats with adequate energy intake. <i>Appetite</i> , 2001, 37, 103-109.  | 1.8 | 8         |
| 121 | Short article: Rats learn to eat more to avoid hunger. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 663-672.  | 0.6 | 8         |
| 122 | Is thirst largely an acquired specific appetite?. <i>Behavioral and Brain Sciences</i> , 1979, 2, 103-104.   | 0.4 | 7         |
| 123 | Aversive viscerally referred states and thirst accompanying the satiation of hunger motivation by rapid digestion of glucosaccharides. <i>Physiology and Behavior</i> , 2011, 102, 373-381.          | 1.0 | 7         |
| 124 | Physical versus psychosocial measures of influences on human obesity. Comment on Dhurandhar et al.. <i>International Journal of Obesity</i> , 2015, 39, 1177-1178.                                   | 1.6 | 7         |
| 125 | Subcutaneous release of amino acid loads on food and water intakes in the rat. <i>Physiology and Behavior</i> , 1973, 11, 329-336.   | 1.0 | 6         |
| 126 | Response to Leaflets About Eating and Shape by Women Concerned About Their Weight. <i>Behavioural and Cognitive Psychotherapy</i> , 1992, 20, 279-286.   | 0.9 | 6         |



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|-----|---|------|-----------|
| 127 | Configuring of Extero- and Interoceptive Senses in Actions on Food. <i>Multisensory Research</i> , 2013, 26, 123-142.   | 0.6  | 6         |
| 128 | The Behavioral and Neural Sciences of Ingestion. <i>Handbook of Behavioral Neurobiology</i> , 1990, , 465-488.  | 0.3  | 6         |
| 129 | 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.                                   | 1.0  | 5         |
| 130 | Nutrients epidemiology or healthy dietary practices?. <i>Appetite</i> , 2002, 38, 69-70.  | 1.8  | 5         |
| 131 | Avoidance of unhealthy fattening: A longstanding proposal. <i>Appetite</i> , 2007, 48, 129-134.   | 1.8  | 5         |
| 132 | Letter to the Editor: Salt in Bread. <i>Journal of Food Science</i> , 2009, 74, vii-viii.   | 1.5  | 5         |
| 133 | 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, 439-442.  | 1.8  | 5         |
| 134 | Salt and blood pressure: The triangular hypothesis. <i>Medical Hypotheses</i> , 1987, 24, 325-328.  | 0.8  | 4         |
| 135 | Towards scientific realism in eating research. <i>Appetite</i> , 1992, 19, 56-60.   | 1.8  | 4         |
| 136 | Gustatory Discriminative Norms for Caffeine in Normal Use Point to Supertasters, Tasters and Non-tasters. <i>Chemosensory Perception</i> , 2011, 4, 154-162.  | 0.7  | 4         |
| 137 | Food after deprivation rewards the earlier eating. <i>Appetite</i> , 2012, 59, 790-795.   | 1.8  | 4         |
| 138 | “I Like it!” Preference Actions Separated from Hedonic Reactions. <i>Journal of Sensory Studies</i> , 2016, 31, 213-232.  | 0.8  | 4         |
| 139 | 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. | 2.2  | 4         |
| 140 | Behavioral specificity of chloralose-induced feeding in the rat. <i>Psychopharmacology</i> , 1974, 39, 145-150.   | 1.5  | 3         |
| 141 | No paradox in the control of energy intake. <i>Nature</i> , 1978, 275, 345-345.   | 13.7 | 3         |
| 142 | Central and peripheral contributions to the enhancement of amphetamine anorexia by desmethylimipramine (DMI). <i>Pharmacology Biochemistry and Behavior</i> , 1985, 22, 57-60.  | 1.3  | 3         |
| 143 | Determinants of Individuals’ Brand Choices: Attitudinal and Sensory Interactions. <i>British Food Journal</i> , 1991, 93, 17-22.  | 1.6  | 3         |
| 144 | Prediction of Success at Weight Loss from Behaviour, Attitudes, Emotional Eating and Self-Efficacy. <i>Appetite</i> , 1994, 23, 87-89.  | 1.8  | 3         |

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|-----|---|------|-----------|
| 145 | Sensory, digestive and metabolic influences on preference and intake. <i>Appetite</i> , 2001, 36, 63-69.  | 1.8  | 3         |
| 146 | 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.   | 0.4  | 3         |
| 147 | Salty, bitter, sweet and sour survive unscathed. <i>Behavioral and Brain Sciences</i> , 2008, 31, 76-77.  | 0.4  | 3         |
| 148 | Scientific Measurement of Sensory Preferences Using Stimulus Tetrads. <i>Journal of Sensory Studies</i> , 2015, 30, 108-127.  | 0.8  | 3         |
| 149 | Are low-calorie substitutes compensated?. <i>Appetite</i> , 1991, 17, 159.  | 1.8  | 2         |
| 150 | Integration of Sensory, Somatic and Social Determinants of Appetite for Food and Drink. <i>Appetite</i> , 1994, 23, 197.  | 1.8  | 2         |
| 151 | Phenomenology is art, not psychological or neural science. <i>Behavioral and Brain Sciences</i> , 2003, 26, 408-409.  | 0.4  | 2         |
| 152 | Thirty years of the journal <i>Appetite</i> . The citation record. <i>Appetite</i> , 2010, 54, 1-4.   | 1.8  | 2         |
| 153 | Reinforcement of anticipatory eating by short as well as long fasts. <i>Appetite</i> , 2012, 59, 224-227.   | 1.8  | 2         |
| 154 | Effects of expanded tobacco on acceptability and reported consumption of low-tar cigarettes. <i>Addictive Behaviors</i> , 1986, 11, 425-430.  | 1.7  | 1         |
| 155 | How observations on oneself can be scientific. <i>Behavioral and Brain Sciences</i> , 2004, 27, 262-263.  | 0.4  | 1         |
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