Richard J Stevenson

List of Publications by Year
in descending order

208	9,243	41344	51608
papers	citations	49 h-index	86 g-index

211	211	211	7203
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Disgust as a disease-avoidance mechanism.. Psychological Bulletin, 2009, 135, 303-321.	6.1	880
2	An Initial Evaluation of the Functions of Human Olfaction. Chemical Senses, 2010, 35, 3-20.	2.0	480
3	Changes in Odor Sweetness Resulting from Implicit Learning of a Simultaneous Odor-Sweetness Association: An Example of Learned Synesthesia. Learning and Motivation, 1998, 29, 113-132.	1.2	250
4	The longer-term impacts of Western diet on human cognition and the brain. Appetite, 2013, 63, 119-128.	3.7	249
5	The fundamental role of memory in olfactory perception. Trends in Neurosciences, 2003, 26, 243-247.	8.6	231
6	The acquisition of taste properties by odors. Learning and Motivation, 1995, 26, 433-455.	1.2	228
7	A Cognitive Remediation Programme for Adults with Attention Deficit Hyperactivity Disorder. Australian and New Zealand Journal of Psychiatry, 2002, 36, 610-616.	2.3	217
8	Olfactory perceptual learning: the critical role of memory in odor discrimination. Neuroscience and Biobehavioral Reviews, 2003, 27, 307-328.	6.1	168
9	Higher reported saturated fat and refined sugar intake is associated with reduced hippocampal-dependent memory and sensitivity to interoceptive signals.. Behavioral Neuroscience, 2011, 125, 943-955.	1.2	164
10	A systematic study of microdosing psychedelics. PLoS ONE, 2019, 14, e0211023.	2.5	143
11	Disease avoidance as a functional basis for stigmatization. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 3433-3452.	4.0	132
12	Childrenâ€™s response to adult disgust elicitors: Development and acquisition.. Developmental Psychology, 2010, 46, 165-177.	1.6	130
13	A brief diet intervention can reduce symptoms of depression in young adults â€“ A randomised controlled trial. PLoS ONE, 2019, 14, e0222768.	2.5	130
14	Facial disfigurement is treated like an infectious disease. Evolution and Human Behavior, 2012, 33, 639-646.	2.2	125
15	Effects of oral chemical irritation on tastes and flavors in frequent and infrequent users of chili. Physiology and Behavior, 1995, 58, 1117-1127.	2.1	124
16	A mnemonic theory of odor perception.. Psychological Review, 2003, 110, 340-364.	3.8	116
17	The characteristics of non-criminals with high psychopathy traits: Are they similar to criminal psychopaths?. Journal of Research in Personality, 2008, 42, 679-692.	1.7	110
18	Olfactory imagery: A review. Psychonomic Bulletin and Review, 2005, 12, 244-264.	2.8	103

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19	Can the emotion of disgust be harnessed to promote hand hygiene? Experimental and field-based tests. Social Science and Medicine, 2009, 68, 1006-1012.	3.8	103
20	The functional role of the medio dorsal thalamic nucleus in olfaction. Brain Research Reviews, 2009, 62, 109-126.	9.0	103
21	Validating the factor structure of the Self-Report Psychopathy Scale in a community sample.. Psychological Assessment, 2011, 23, 670-678.	1.5	103
22	Odour Perception: An Object-Recognition Approach. Perception, 2007, 36, 1821-1833.	1.2	101
23	Frequency and recency of infection and their relationship with disgust and contamination sensitivity. Evolution and Human Behavior, 2009, 30, 363-368.	2.2	101
24	Individual differences in the interoceptive states of hunger, fullness and thirst. Appetite, 2015, 95, 44-57.	3.7	90
25	Phenomenal and access consciousness in olfaction. Consciousness and Cognition, 2009, 18, 1004-1017.	1.5	88
26	A four-day Western-style dietary intervention causes reductions in hippocampal-dependent learning and memory and interoceptive sensitivity. PLoS ONE, 2017, 12, e0172645.	2.5	87
27	Resistance to extinction of conditioned odor perceptions: Evaluative conditioning is not unique.. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 423-440.	0.9	86
28	Hedonic and sensory characteristics of odors conditioned by pairing with tastants in humans.. Journal of Experimental Psychology, 2006, 32, 215-228.	1.7	86
29	Effect of Self-Reported Sexual Arousal on Responses to Sex-Related and Non-Sex-Related Disgust Cues. Archives of Sexual Behavior, 2011, 40, 79-85.	1.9	86
30	Olfactory-induced synesthesias: A review and model.. Psychological Bulletin, 2007, 133, 294-309.	6.1	82
31	Disgust and Huntington's disease. Neuropsychologia, 2007, 45, 1135-1151.	1.6	79
32	The Body and the Beautiful: Health, Attractiveness and Body Composition in Menâ€™s and Womenâ€™s Bodies. PLoS ONE, 2016, 11, e0156722.	2.5	77
33	Coping With Uncertainty: Superstitious Strategies and Secondary Control1. Journal of Applied Social Psychology, 2004, 34, 848-871.	2.0	76
34	The Cognitive Control of Eating and Body Weight: Itâ€™s More Than What You â€œThinkâ€• Frontiers in Psychology, 2019, 10, 62.	2.1	73
35	My baby doesn't smell as bad as yours. Evolution and Human Behavior, 2006, 27, 357-365.	2.2	71
36	The hippocampus and the regulation of human food intake.. Psychological Bulletin, 2017, 143, 1011-1032.	6.1	70

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37	Snacking while watching TV impairs food recall and promotes food intake on a later TV free test meal. Applied Cognitive Psychology, 2011, 25, 871-877.	1.6	69
38	Watching television while eating increases energy intake. Examining the mechanisms in female participants. Appetite, 2014, 76, 9-16.	3.7	66
39	The effect of appropriate and inappropriate stimulus color on odor discrimination. Perception & Psychophysics, 2008, 70, 640-646.	2.3	63
40	Disgust elevates core body temperature and up-regulates certain oral immune markers. Brain, Behavior, and Immunity, 2012, 26, 1160-1168.	4.1	63
41	The effects of prior experience with capsaicin on ratings of its burn. Chemical Senses, 1994, 19, 651-656.	2.0	62
42	The relationship between alcohol sales and assault in New South Wales, Australia. Addiction, 1999, 94, 397-410.	3.3	59
43	A self-directed psychosocial intervention with minimal therapist contact for adults with attention deficit hyperactivity disorder. Clinical Psychology and Psychotherapy, 2003, 10, 93-101.	2.7	59
44	Validity and testâ€“retest reliability of a short dietary questionnaire to assess intake of saturated fat and free sugars: a preliminary study. Journal of Human Nutrition and Dietetics, 2013, 26, 234-242.	2.5	59
45	Does the source of an interpersonal odour affect disgust? A disease risk model and its alternatives. European Journal of Social Psychology, 2005, 35, 375-401.	2.4	58
46	Pungency in food perception and preference. Food Reviews International, 1995, 11, 665-698.	8.4	57
47	The role of the mediodorsal thalamic nucleus in human olfaction. Neurocase, 2011, 17, 148-159.	0.6	57
48	Cross-Modal Associations Between Real Tastes and Colors. Chemical Senses, 2018, 43, 475-480.	2.0	56
49	Associative Learning and Odor Quality Perception: How Sniffing an Odor Mixture Can Alter the Smell of Its Parts. Learning and Motivation, 2001, 32, 154-177.	1.2	55
50	Body Image Distortion and Exposure to Extreme Body Types: Contingent Adaptation and Cross Adaptation for Self and Other. Frontiers in Neuroscience, 2016, 10, 334.	2.8	53
51	Counter-conditioning Following Human Odorâ€“Taste and Colorâ€“Taste Learning. Learning and Motivation, 2000, 31, 114-127.	1.2	50
52	Psychophysical responses to single and multiple presentations of the oral irritant zingerone: Relationship to frequency of chili consumption. Physiology and Behavior, 1996, 60, 617-624.	2.1	49
53	Independent Aftereffects of Fat and Muscle: Implications for neural encoding, body space representation, and body image disturbance. Scientific Reports, 2017, 7, 40392.	3.3	48
54	Hippocampal-dependent appetitive control is impaired by experimental exposure to a Western-style diet. Royal Society Open Science, 2020, 7, 191338.	2.4	48

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55	The effect of disgust on oral immune function. Psychophysiology, 2011, 48, 900-907.	2.4	46
56	The Nature and Origin of Cross-Modal Associations to Odours. Perception, 2012, 41, 606-619.	1.2	46
57	Psychological correlates of habitual diet in healthy adults.. Psychological Bulletin, 2017, 143, 53-90.	6.1	44
58	Differences in ratings of intensity and pleasantness for the capsaicin burn between chili likers and non-likers; implications for liking development. Chemical Senses, 1993, 18, 471-482.	2.0	43
59	A high-fat high-sugar diet predicts poorer hippocampal-related memory and a reduced ability to suppress wanting under satiety.. Journal of Experimental Psychology Animal Learning and Cognition, 2016, 42, 415-428.	0.5	42
60	Chemosensory Abilities in Consumers of a Western-Style Diet. Chemical Senses, 2016, 41, 505-513.	2.0	42
61	Perceptual learning with odors: Implications for psychological accounts of odor quality perception. Psychonomic Bulletin and Review, 2001, 8, 708-712.	2.8	40
62	Olfactory illusions: Where are they?. Consciousness and Cognition, 2011, 20, 1887-1898.	1.5	40
63	Flavor binding: Its nature and cause.. Psychological Bulletin, 2014, 140, 487-510.	6.1	40
64	Preexposure to the stimulus elements, but not training to detect them, retards human odour-taste learning. Behavioural Processes, 2003, 61, 13-25.	1.1	39
65	Age-related changes in odor discrimination.. Developmental Psychology, 2007, 43, 253-260.	1.6	37
66	Olfactory hallucinations in schizophrenia and schizoaffective disorder: A phenomenological survey. Psychiatry Research, 2011, 185, 321-327.	3.3	37
67	A scale for measuring hygiene behavior: Development, reliability and validity. American Journal of Infection Control, 2009, 37, 557-564.	2.3	36
68	The role of attention in flavour perception. Flavour, 2012, 1, .	2.3	36
69	Body size and shape misperception and visual adaptation: An overview of an emerging research paradigm. Journal of International Medical Research, 2017, 45, 2001-2008.	1.0	36
70	Desensitization to Oral Zingerone Irritation: Effects of Stimulus Parameters. Physiology and Behavior, 1996, 60, 1473-1480.	2.1	35
71	The Acquisition of Odour Qualities. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2001, 54, 561-577.	2.3	35
72	Can odours acquire fat-like properties?. Appetite, 2006, 47, 91-99.	3.7	35

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73	Young Australians and alcohol: the acceptablity of readyâ€toâ€drink (RTD) alcoholic beverages among 12â€30â€yearâ€olds. Addiction, 2007, 102, 1740-1746.	3.3	35
74	Difficulty in evoking odor images: The role of odor naming. Memory and Cognition, 2007, 35, 578-589.	1.6	35
75	The Impact of the Covid-19 Pandemic on Disgust Sensitivity. Frontiers in Psychology, 2020, 11, 600761.	2.1	34
76	Memory and the Effect of Cold Shock in the Water Maze in S100Î² Transgenic Mice. Physiology and Behavior, 1996, 60, 617-624.	2.1	34
77	Labeling, Identification, and Recognition of Wine-Relevant Odorants in Expert Sommeliers, Intermediates, and Untrained Wine Drinkers. Perception, 2011, 40, 598-607.	1.2	33
78	The role of attention in the localization of odors to the mouth. Attention, Perception, and Psychophysics, 2011, 73, 247-258.	1.3	32
79	Potential for diet to prevent and remediate cognitive deficits in neurological disorders. Nutrition Reviews, 2018, 76, 204-217.	5.8	31
80	The Stolen Goods Market in New South Wales, Australia: An Analysis of Disposal Avenues and Tactics. British Journal of Criminology, 2001, 41, 101-118.	2.1	30
81	Disease-avoidant behaviour and its consequences. Psychology and Health, 2012, 27, 491-506.	2.2	28
82	Visual attention mediates the relationship between body satisfaction and susceptibility to the body size adaptation effect. PLoS ONE, 2018, 13, e0189855.	2.5	28
83	Does exposure enhance liking for the chilli burn?. Appetite, 1995, 24, 107-120.	3.7	27
84	Impairments in the perception of odor-induced tastes and their relationship to impairments in taste perception.. Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 1183-1197.	0.9	27
85	The role of taste and oral somatosensation in olfactory localization. Quarterly Journal of Experimental Psychology, 2011, 64, 224-240.	1.1	27
86	Human olfactory consciousness and cognition: its unusual features may not result from unusual functions but from limited neocortical processing resources. Frontiers in Psychology, 2013, 4, 819.	2.1	27
87	The 1-2-3 Magic parenting program and its effect on child problem behaviors and dysfunctional parenting: A randomized controlled trial. Behaviour Research and Therapy, 2014, 58, 52-64.	3.1	27
88	Thirst interoception and its relationship to a Western-style diet. Physiology and Behavior, 2015, 139, 423-429.	2.1	26
89	Diet quality and the attractiveness of male body odor. Evolution and Human Behavior, 2017, 38, 136-143.	2.2	26
90	Judgments of chemosensory mixtures in memory. Acta Psychologica, 1997, 95, 195-214.	1.5	25

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91	Experience dependent changes in odourâ€“viscosity perception. Acta Psychologica, 2011, 136, 60-66.	1.5	25
92	Individual differences in impulsivity and their relationship to a Western-style diet. Personality and Individual Differences, 2016, 97, 178-185.	2.9	25
93	Compensatory up-regulation of behavioral disease avoidance in immuno-compromised people with rheumatoid arthritis. Evolution and Human Behavior, 2017, 38, 350-356.	2.2	25
94	A systematic review of longer-term dietary interventions on human cognitive function: Emerging patterns and future directions. Appetite, 2015, 95, 554-570.	3.7	24
95	A Proximal Perspective on Disgust. Emotion Review, 2019, 11, 209-225.	3.4	24
96	Age-related changes in children's hedonic response to male body odor.. Developmental Psychology, 2003, 39, 670-679.	1.6	23
97	THE INFLUENCE OF PRODUCT PACKAGING ON YOUNG PEOPLE'S PALATABILITY RATING FOR RTDs AND OTHER ALCOHOLIC BEVERAGES. Alcohol and Alcoholism, 2006, 42, 138-142.	1.6	23
98	The impact of mediodorsal thalamic lesions on olfactory attention and flavor perception. Brain and Cognition, 2011, 77, 71-79.	1.8	23
99	Proactive strategies to avoid infectious disease. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 3361-3363.	4.0	23
100	The impact of saturated fat, added sugar and their combination on human hippocampal integrity and function: A systematic review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2021, 130, 91-106.	6.1	23
101	Smelling what was there: Acquired olfactory percepts are resistant to further modification. Learning and Motivation, 2003, 34, 185-202.	1.2	22
102	Reduced Discriminability following Perceptual Learning with Odours. Perception, 2004, 33, 113-119.	1.2	22
103	Student Loans: are the Policy Objectives being Achieved?. Higher Education Quarterly, 1997, 51, 144-163.	2.7	21
104	The Processing of Emotion in Patients With Huntington's Disease: Variability and Differential Deficits in Disgust. Cognitive and Behavioral Neurology, 2009, 22, 249-257.	0.9	21
105	Clinical correlates of olfactory hallucinations in schizophrenia. British Journal of Clinical Psychology, 2011, 50, 145-163.	3.5	21
106	The lateralization of gustatory function and the flow of information from tongue to cortex. Neuropsychologia, 2013, 51, 1408-1416.	1.6	21
107	The high-level basis of body adaptation. Royal Society Open Science, 2018, 5, 172103.	2.4	21
108	The Moralisation of Body Odor. Mankind Quarterly, 2007, 47, 25-56.	0.1	20

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109	Differences in naming accuracy of odors presented to the left and right nostrils. Biological Psychology, 2001, 58, 65-73.	2.2	19
110	Olfactory Dreams: Phenomenology, Relationship to Volitional Imagery and Odor Identification. Imagination, Cognition and Personality, 2004, 24, 69-90.	0.9	19
111	Source monitoring and olfactory hallucinations in schizophrenia.. Journal of Abnormal Psychology, 2012, 121, 936-943.	1.9	19
112	Object Concepts in the Chemical Senses. Cognitive Science, 2014, 38, 1360-1383.	1.7	19
113	Moral Violations and the Experience of Disgust and Anger. Frontiers in Behavioral Neuroscience, 2018, 12, 179.	2.0	19
114	Olfactory Imagery and Repetition Priming. Experimental Psychology, 2009, 56, 397-408.	0.7	19
115	The influence of short-term memory on standard discrimination and cued identification olfactory tasks. Journal of Neuroscience Methods, 2014, 222, 138-141.	2.5	18
116	Television and eating: repetition enhances food intake. Frontiers in Psychology, 2015, 6, 1657.	2.1	17
117	The relationship between neuropsychological functioning and FDG-PET hypometabolism in intractable mesial temporal lobe epilepsy. Epilepsy and Behavior, 2015, 44, 136-142.	1.7	17
118	Explicit wanting and liking for palatable snacks are differentially affected by change in physiological state, and differentially related to salivation and hunger. Physiology and Behavior, 2017, 182, 101-106.	2.1	17
119	Do women love their partner's smell? Exploring women's preferences for and identification of male partner and non-partner body odor. Physiology and Behavior, 2019, 210, 112517.	2.1	17
120	Experimental manipulation of visual attention affects body size adaptation but not body dissatisfaction. International Journal of Eating Disorders, 2019, 52, 79-87.	4.0	17
121	Olfactory dysfunction in temporal lobe epilepsy: A case of ictus-related parosmia. Epilepsy and Behavior, 2007, 11, 466-470.	1.7	16
122	Production of spontaneous and posed facial expressions in patients with Huntington's disease: Impaired communication of disgust. Cognition and Emotion, 2009, 23, 118-134.	2.0	16
123	Familiarity influences odor memory stability. Psychonomic Bulletin and Review, 2013, 20, 754-759.	2.8	16
124	Olfactory asymmetric dysfunction in early Parkinson patients affected by unilateral disorder. Frontiers in Psychology, 2015, 6, 1020.	2.1	16
125	Perceptual and cognitive determinants of tactile disgust. Quarterly Journal of Experimental Psychology, 2019, 72, 2705-2716.	1.1	16
126	Looking at the Figures: Visual Adaptation as a Mechanism for Body-Size and -Shape Misperception. Perspectives on Psychological Science, 2020, 15, 133-149.	9.0	16

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127	Olfactory Abilities and Psychopathy: Higher Psychopathy Scores Are Associated with Poorer Odor Discrimination and Identification. Chemosensory Perception, 2012, 5, 300-307.	1.2	15
128	No Effect of Featural Attention on Body Size Aftereffects. Frontiers in Psychology, 2016, 7, 1223.	2.1	15
129	Phenomenological Differences between Familiar and Unfamiliar Odours. Perception, 2007, 36, 931-947.	1.2	14
130	Age-related changes in discrimination of unfamiliar odors. Perception & Psychophysics, 2007, 69, 185-192.	2.3	14
131	Sweet odours and sweet tastes are conflated in memory. Acta Psychologica, 2010, 134, 105-109.	1.5	14
132	The cognitive profile of occipital lobe epilepsy and the selective association of left temporal lobe hypometabolism with verbal memory impairment. Epilepsia, 2014, 55, e80-4.	5.1	14
133	Preliminary evaluation of a self-directed video-based 1-2-3 Magic parenting program: A randomized controlled trial. Behaviour Research and Therapy, 2015, 66, 32-42.	3.1	14
134	The Immediate and Delayed Effects of TV: Impacts of Gender and Processed-Food Intake History. Frontiers in Psychology, 2017, 8, 1616.	2.1	14
135	The Aetiology of Olfactory Dysfunction and Its Relationship to Diet Quality. Brain Sciences, 2020, 10, 769.	2.3	14
136	The animal origins of disgust: Reports of basic disgust in nonhuman great apes.. Evolutionary Behavioral Sciences, 2020, 14, 231-260.	0.8	14
137	Property damage and public disorder: Their relationship with sales of alcohol in New South Wales, Australia. Drug and Alcohol Dependence, 1999, 54, 163-170.	3.2	13
138	Gender Differences in the Retention of Swahili Names for Unfamiliar Odors. Chemical Senses, 2002, 27, 681-689.	2.0	13
139	Neuropsychological Characteristics Associated with Olfactory Hallucinations in Schizophrenia. Journal of the International Neuropsychological Society, 2012, 18, 799-808.	1.8	13
140	The effect of disgust on pain sensitivity. Physiology and Behavior, 2015, 138, 107-112.	2.1	13
141	Interoceptive awareness and its relationship to hippocampal dependent processes. Brain and Cognition, 2016, 109, 26-33.	1.8	13
142	Implicit and explicit olfactory memory in people with and without Down syndrome. Research in Developmental Disabilities, 2012, 33, 583-593.	2.2	12
143	Using Response Consistency to Probe Olfactory Knowledge. Chemical Senses, 2013, 38, 237-249.	2.0	12
144	Parent-Child Transmission of Disgust and Hand Hygiene: The Role of Vocalizations, Gestures and Other Parental Responses. Psychological Record, 2014, 64, 803-811.	0.9	12

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145	Perception of odor-induced tastes following insular cortex lesion. Neurocase, 2015, 21, 33-43.	0.6	12
146	Gender and the Body Size Aftereffect: Implications for Neural Processing. Frontiers in Neuroscience, 2019, 13, 1100.	2.8	12
147	The Relationship Between Psychopathy and Olfactory Tasks Sensitive to Orbitofrontal Cortex Function in a Non-criminal Student Sample. Chemosensory Perception, 2013, 6, 198-210.	1.2	11
148	Olfactory perception, cognition, and dysfunction in humans. Wiley Interdisciplinary Reviews: Cognitive Science, 2013, 4, 273-284.	2.8	11
149	Do Single Men Smell and Look Different to Partnered Men?. Frontiers in Psychology, 2019, 10, 261.	2.1	11
150	The acquisition of odour qualities. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2001, 54, 561-577.	2.3	11
151	Implicit and explicit tests of odor memory reveal different outcomes following interference. Learning and Motivation, 2005, 36, 353-373.	1.2	10
152	The role of experience in liking "read-to-drink" alcoholic beverages.. Psychology of Addictive Behaviors, 2007, 21, 564-569.	2.1	10
153	From blindsight to blindsmell: a mini review. Translational Neuroscience, 2015, 6, 8-12.	1.4	10
154	Testing the importance of the Medial Temporal Lobes in human interoception: Does it matter if there is a memory component to the task?. Neuropsychologia, 2016, 91, 371-379.	1.6	10
155	Hippocampal dependent neuropsychological tests and their relationship to measures of cardiac and self-report interoception. Brain and Cognition, 2018, 123, 23-29.	1.8	10
156	Wanting and liking for sugar sweetened beverages and snacks differ following depletion and repletion with energy and fluids. Appetite, 2019, 137, 81-89.	3.7	10
157	Is obesity treated like a contagious disease?. Journal of Applied Social Psychology, 2020, 50, 205-212.	2.0	10
158	Oral Immune Activation by Disgust and Disease-Related Pictures. Journal of Psychophysiology, 2015, 29, 119-129.	0.7	10
159	Appetitive interoception, the hippocampus and western-style diet. Reviews in Endocrine and Metabolic Disorders, 2022, 23, 845-859.	5.7	10
160	The accessibility of semantic knowledge for odours that can and cannot be named. Quarterly Journal of Experimental Psychology, 2013, 66, 1414-1431.	1.1	9
161	Failure to Obtain Reinstatement of an Olfactory Representation. Cognitive Science, 2015, 39, 1940-1949.	1.7	9
162	Investigating Left- and Right-Nostril Olfactory Abilities with Respect to Psychopathy. Chemosensory Perception, 2016, 9, 131-140.	1.2	9

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163	Dehumanizing but competent: The impact of gender, illness type, and emotional expressiveness on patient perceptions of doctors. Journal of Applied Social Psychology, 2017, 47, 247-255.	2.0	9
164	The Thin White Line: Adaptation Suggests a Common Neural Mechanism for Judgments of Asian and Caucasian Body Size. Frontiers in Psychology, 2019, 10, 2532.	2.1	9
165	Muscle and fat aftereffects and the role of gender: Implications for body image disturbance. British Journal of Psychology, 2020, 111, 742-761.	2.3	9
166	Olfactory test performance and its relationship with the perceived location of odors. Attention, Perception, and Psychophysics, 2011, 73, 1966-1976.	1.3	8
167	Detecting olfactory rivalry. Consciousness and Cognition, 2013, 22, 504-516.	1.5	8
168	Human diet and cognition. Wiley Interdisciplinary Reviews: Cognitive Science, 2014, 5, 463-475.	2.8	8
169	The Role of Disgust in Male Sexual Decision-Making. Frontiers in Psychology, 2019, 9, 2602.	2.1	8
170	Evaluating a Brief Behavioral Parenting Program for Parents of School-aged Children with ADHD. Parenting, 2021, 21, 216-240.	1.4	8
171	Olfactory Hedonic Context Affects Both Self-Report and Behavioural Indices of Palatability. Perception, 2007, 36, 1698-1708.	1.2	7
172	Discriminating the stimulus elements during human odorâ€“taste learning: A successful analytic stance does not eliminate learning.. Journal of Experimental Psychology, 2011, 37, 477-482.	1.7	7
173	Odor Knowledge, Odor Naming, and the â€œTip-of-the-Noseâ€•Experience. , 2014, , 305-326.		7
174	Is Disgust Prepared? A Preliminary Examination in Young Children. Journal of General Psychology, 2014, 141, 326-347.	2.8	7
175	A preliminary investigation of olfactory function in olfactory and auditory-verbal hallucinators with schizophrenia, and normal controls. Cognitive Neuropsychiatry, 2012, 17, 315-333.	1.3	6
176	Taste and odour-induced taste perception following unilateral lesions to the anteromedial temporal lobe and the orbitofrontal cortex. Cognitive Neuropsychology, 2013, 30, 41-57.	1.1	6
177	Chocolate smells pink and stripy: Exploring olfactory-visual synesthesia. Cognitive Neuroscience, 2015, 6, 77-88.	1.4	6
178	Predicting Contamination Aversion Using Implicit and Explicit Measures of Disgust and Threat Overestimation. Behaviour Change, 2018, 35, 22-38.	1.3	6
179	Over or Under? Mental Representations and the Paradox of Body Size Estimation. Frontiers in Psychology, 2021, 12, 706313.	2.1	6
180	Differential context effects between sweet tastes and smells. Attention, Perception, and Psychophysics, 2010, 72, 2304-2313.	1.3	5

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181	A Preliminary Evaluation of the 1-2-3-Magic Parenting Program in an Australian Community Services Setting. Australian Social Work, 2016, 69, 388-402.	1.0	5
182	Sexual dimorphism and attractiveness in Asian and White faces. Visual Cognition, 2018, 26, 442-449.	1.6	5
183	The congruence of interoceptive predictions and hippocampal-related memory. Biological Psychology, 2020, 155, 107929.	2.2	5
184	The nose is hungrier than the eyes. Psychonomic Bulletin and Review, 2021, 28, 657-664.	2.8	5
185	The uniquely predictive power of evolutionary approaches to mind and behavior. Frontiers in Psychology, 2014, 5, 1372.	2.1	4
186	People Believe and Behave as if Consumers of Natural Foods Are Especially Virtuous. Frontiers in Psychology, 2018, 9, 1823.	2.1	4
187	Investigation of non-community stakeholders regarding community engagement and environmental malodour. Science of the Total Environment, 2019, 665, 546-556.	8.0	4
188	The impact of hippocampal damage on appetitive control. Neurocase, 2020, 26, 305-312.	0.6	4
189	Olfactory and Gustatory Hallucinations. , 2012, , 143-155.		4
190	Resistance to Interference of Olfactory Perceptual Learning. Psychological Record, 2007, 57, 103-116.	0.9	3
191	Salt-Induced Thirst Results in Increased Finickiness in Humans. Psychological Record, 2010, 60, 385-398.	0.9	3
192	Odour perception following bilateral damage to the olfactory bulbs: A possible case of blind smell. Cortex, 2013, 49, 599-604.	2.4	3
193	Attention and Flavor Binding. , 2016, , 15-35.		2
194	Exploring the Relationship between Psychopathy and Helping Behaviors in Naturalistic Settings: Preliminary Findings. Journal of General Psychology, 2016, 143, 254-266.	2.8	2
195	Examination of Responses Involved in Contamination Aversion Based on Threat Type. Journal of Social and Clinical Psychology, 2018, 37, 83-106.	0.5	2
196	The relationship of health-related expectancies, fruit and vegetable intake, and positive mood: expectancies are important, but not in the way you expect. British Food Journal, 2021, ahead-of-print, .	2.9	2
197	Palatability, Familiarity, and Underage, Immoderate Drinking. Journal of Child and Adolescent Substance Abuse, 2011, 20, 437-449.	0.5	1
198	Evidence that phenomenal olfactory content exceeds what can later be accessed. Consciousness and Cognition, 2014, 30, 210-219.	1.5	1

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