

Richard J Stevenson

List of Publications by Year in descending order

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221
papers

9,560
citations

38552

50
h-index

50605

87
g-index

225
all docs

225
docs citations

225
times ranked

8290
citing authors

#	ARTICLE	IF	CITATIONS
1	Disgust as a disease-avoidance mechanism.. Psychological Bulletin, 2009, 135, 303-321.	6.4	940
2	An Initial Evaluation of the Functions of Human Olfaction. Chemical Senses, 2010, 35, 3-20.	2.1	499
3	The longer-term impacts of Western diet on human cognition and the brain. Appetite, 2013, 63, 119-128.	4.0	259
4	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.	1.3	252
5	The fundamental role of memory in olfactory perception. Trends in Neurosciences, 2003, 26, 243-247.	8.8	236
6	The acquisition of taste properties by odors. Learning and Motivation, 1995, 26, 433-455.	1.3	234
7	A Cognitive Remediation Programme for Adults with Attention Deficit Hyperactivity Disorder. Australian and New Zealand Journal of Psychiatry, 2002, 36, 610-616.	2.8	220
8	Olfactory perceptual learning: the critical role of memory in odor discrimination. Neuroscience and Biobehavioral Reviews, 2003, 27, 307-328.	6.6	173
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	166
10	A systematic study of microdosing psychedelics. PLoS ONE, 2019, 14, e0211023.	2.5	157
11	A brief diet intervention can reduce symptoms of depression in young adults â€“ A randomised controlled trial. PLoS ONE, 2019, 14, e0222768.	2.5	145
12	Disease avoidance as a functional basis for stigmatization. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 3433-3452.	4.2	144
13	Childrenâ€™s response to adult disgust elicitors: Development and acquisition.. Developmental Psychology, 2010, 46, 165-177.	1.5	135
14	Facial disfigurement is treated like an infectious disease. Evolution and Human Behavior, 2012, 33, 639-646.	2.5	129
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	127
16	A mnemonic theory of odor perception.. Psychological Review, 2003, 110, 340-364.	3.6	119
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.	1.9	114
18	Validating the factor structure of the Self-Report Psychopathy Scale in a community sample.. Psychological Assessment, 2011, 23, 670-678.	1.3	111

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19	The functional role of the medio dorsal thalamic nucleus in olfaction. <i>Brain Research Reviews</i> , 2009, 62, 109-126.	9.0	107
20	Can the emotion of disgust be harnessed to promote hand hygiene? Experimental and field-based tests. <i>Social Science and Medicine</i> , 2009, 68, 1006-1012.	4.0	106
21	Olfactory imagery: A review. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 244-264.	6.8	105
22	Frequency and recency of infection and their relationship with disgust and contamination sensitivity. <i>Evolution and Human Behavior</i> , 2009, 30, 363-368.	2.5	104
23	Individual differences in the interoceptive states of hunger, fullness and thirst. <i>Appetite</i> , 2015, 95, 44-57.	4.0	102
24	Odour Perception: An Object-Recognition Approach. <i>Perception</i> , 2007, 36, 1821-1833.	1.3	101
25	A four-day Western-style dietary intervention causes reductions in hippocampal-dependent learning and memory and interoceptive sensitivity. <i>PLoS ONE</i> , 2017, 12, e0172645.	2.5	97
26	Phenomenal and access consciousness in olfaction. <i>Consciousness and Cognition</i> , 2009, 18, 1004-1017.	1.6	89
27	Hedonic and sensory characteristics of odors conditioned by pairing with tastants in humans.. <i>Journal of Experimental Psychology</i> , 2006, 32, 215-228.	1.7	88
28	Effect of Self-Reported Sexual Arousal on Responses to Sex-Related and Non-Sex-Related Disgust Cues. <i>Archives of Sexual Behavior</i> , 2011, 40, 79-85.	2.2	88
29	Resistance to extinction of conditioned odor perceptions: Evaluative conditioning is not unique.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2000, 26, 423-440.	0.9	86
30	Olfactory-induced synesthesias: A review and model.. <i>Psychological Bulletin</i> , 2007, 133, 294-309.	6.4	83
31	The Body and the Beautiful: Health, Attractiveness and Body Composition in Men's and Women's Bodies. <i>PLoS ONE</i> , 2016, 11, e0156722.	2.5	83
32	Coping With Uncertainty: Superstitious Strategies and Secondary Control. <i>Journal of Applied Social Psychology</i> , 2004, 34, 848-871.	2.1	79
33	Disgust and Huntington's disease. <i>Neuropsychologia</i> , 2007, 45, 1135-1151.	1.7	79
34	The Cognitive Control of Eating and Body Weight: It's More Than What You Think. <i>Frontiers in Psychology</i> , 2019, 10, 62.	2.3	78
35	The hippocampus and the regulation of human food intake.. <i>Psychological Bulletin</i> , 2017, 143, 1011-1032.	6.4	77
36	My baby doesn't smell as bad as yours. <i>Evolution and Human Behavior</i> , 2006, 27, 357-365.	2.5	72

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37	Watching television while eating increases energy intake. Examining the mechanisms in female participants. <i>Appetite</i> , 2014, 76, 9-16.	4.0	71
38	Snacking while watching TV impairs food recall and promotes food intake on a later TV free test meal. <i>Applied Cognitive Psychology</i> , 2011, 25, 871-877.	1.8	70
39	Disgust elevates core body temperature and up-regulates certain oral immune markers. <i>Brain, Behavior, and Immunity</i> , 2012, 26, 1160-1168.	6.3	70
40	The effects of prior experience with capsaicin on ratings of its burn. <i>Chemical Senses</i> , 1994, 19, 651-656.	2.1	64
41	The effect of appropriate and inappropriate stimulus color on odor discrimination. <i>Perception & Psychophysics</i> , 2008, 70, 640-646.	2.2	63
42	Cross-Modal Associations Between Real Tastes and Colors. <i>Chemical Senses</i> , 2018, 43, 475-480.	2.1	60
43	The relationship between alcohol sales and assault in New South Wales, Australia. <i>Addiction</i> , 1999, 94, 397-410.	4.8	59
44	A self-directed psychosocial intervention with minimal therapist contact for adults with attention deficit hyperactivity disorder. <i>Clinical Psychology and Psychotherapy</i> , 2003, 10, 93-101.	2.8	59
45	Does the source of an interpersonal odour affect disgust? A disease risk model and its alternatives. <i>European Journal of Social Psychology</i> , 2005, 35, 375-401.	2.2	58
46	The role of the mediodorsal thalamic nucleus in human olfaction. <i>Neurocase</i> , 2011, 17, 148-159.	0.7	58
47	Pungency in food perception and preference. <i>Food Reviews International</i> , 1995, 11, 665-698.	8.2	57
48	Body Image Distortion and Exposure to Extreme Body Types: Contingent Adaptation and Cross Adaptation for Self and Other. <i>Frontiers in Neuroscience</i> , 2016, 10, 334.	2.9	57
49	Associative Learning and Odor Quality Perception: How Sniffing an Odor Mixture Can Alter the Smell of Its Parts. <i>Learning and Motivation</i> , 2001, 32, 154-177.	1.3	55
50	Hippocampal-dependent appetitive control is impaired by experimental exposure to a Western-style diet. <i>Royal Society Open Science</i> , 2020, 7, 191338.	2.5	51
51	Counter-conditioning Following Human Odor Taste and Color Taste Learning. <i>Learning and Motivation</i> , 2000, 31, 114-127.	1.3	50
52	Independent Aftereffects of Fat and Muscle: Implications for neural encoding, body space representation, and body image disturbance. <i>Scientific Reports</i> , 2017, 7, 40392.	3.4	50
53	Psychophysical responses to single and multiple presentations of the oral irritant zingerone: Relationship to frequency of chili consumption. <i>Physiology and Behavior</i> , 1996, 60, 617-624.	2.1	49
54	The effect of disgust on oral immune function. <i>Psychophysiology</i> , 2011, 48, 900-907.	2.6	49

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55	The Nature and Origin of Cross-Modal Associations to Odours. <i>Perception</i> , 2012, 41, 606-619.	1.3	47
56	Psychological correlates of habitual diet in healthy adults.. <i>Psychological Bulletin</i> , 2017, 143, 53-90.	6.4	46
57	Differences in ratings of intensity and pleasantness for the capsaicin burn between chili likers and non-likers; implications for liking development. <i>Chemical Senses</i> , 1993, 18, 471-482.	2.1	45
58	Flavor binding: Its nature and cause.. <i>Psychological Bulletin</i> , 2014, 140, 487-510.	6.4	43
59	A high-fat high-sugar diet predicts poorer hippocampal-related memory and a reduced ability to suppress wanting under satiety.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2016, 42, 415-428.	0.5	43
60	Chemosensory Abilities in Consumers of a Western-Style Diet. <i>Chemical Senses</i> , 2016, 41, 505-513.	2.1	43
61	Perceptual learning with odors: Implications for psychological accounts of odor quality perception. <i>Psychonomic Bulletin and Review</i> , 2001, 8, 708-712.	6.8	40
62	Olfactory illusions: Where are they?. <i>Consciousness and Cognition</i> , 2011, 20, 1887-1898.	1.6	40
63	The role of attention in flavour perception. <i>Flavour</i> , 2012, 1, .	2.2	40
64	Preexposure to the stimulus elements, but not training to detect them, retards human odour-taste learning. <i>Behavioural Processes</i> , 2003, 61, 13-25.	1.1	39
65	Age-related changes in odor discrimination.. <i>Developmental Psychology</i> , 2007, 43, 253-260.	1.5	39
66	Body size and shape misperception and visual adaptation: An overview of an emerging research paradigm. <i>Journal of International Medical Research</i> , 2017, 45, 2001-2008.	1.0	39
67	A scale for measuring hygiene behavior: Development, reliability and validity. <i>American Journal of Infection Control</i> , 2009, 37, 557-564.	2.5	37
68	Olfactory hallucinations in schizophrenia and schizoaffective disorder: A phenomenological survey. <i>Psychiatry Research</i> , 2011, 185, 321-327.	3.4	37
69	The Impact of the Covid-19 Pandemic on Disgust Sensitivity. <i>Frontiers in Psychology</i> , 2020, 11, 600761.	2.3	37
70	The Acquisition of Odour Qualities. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 561-577.	2.3	35
71	Can odours acquire fat-like properties?. <i>Appetite</i> , 2006, 47, 91-99.	4.0	35
72	Young Australians and alcohol: the acceptability of ready-to-drink (RTD) alcoholic beverages among 12-30-year-olds. <i>Addiction</i> , 2007, 102, 1740-1746.	4.8	35

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73	Difficulty in evoking odor images: The role of odor naming. <i>Memory and Cognition</i> , 2007, 35, 578-589.	1.7	35
74	The Stolen Goods Market in New South Wales, Australia: An Analysis of Disposal Avenues and Tactics. <i>British Journal of Criminology</i> , 2001, 41, 101-118.	2.3	33
75	Labeling, Identification, and Recognition of Wine-Relevant Odorants in Expert Sommeliers, Intermediates, and Untrained Wine Drinkers. <i>Perception</i> , 2011, 40, 598-607.	1.3	33
76	The role of attention in the localization of odors to the mouth. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 247-258.	1.5	32
77	Potential for diet to prevent and remediate cognitive deficits in neurological disorders. <i>Nutrition Reviews</i> , 2018, 76, 204-217.	5.9	32
78	Disease-avoidant behaviour and its consequences. <i>Psychology and Health</i> , 2012, 27, 491-506.	2.4	31
79	Visual attention mediates the relationship between body satisfaction and susceptibility to the body size adaptation effect. <i>PLoS ONE</i> , 2018, 13, e0189855.	2.5	30
80	Does exposure enhance liking for the chilli burn?. <i>Appetite</i> , 1995, 24, 107-120.	4.0	29
81	Human olfactory consciousness and cognition: its unusual features may not result from unusual functions but from limited neocortical processing resources. <i>Frontiers in Psychology</i> , 2013, 4, 819.	2.3	29
82	The 1-2-3 Magic parenting program and its effect on child problem behaviors and dysfunctional parenting: A randomized controlled trial. <i>Behaviour Research and Therapy</i> , 2014, 58, 52-64.	3.3	29
83	Individual differences in impulsivity and their relationship to a Western-style diet. <i>Personality and Individual Differences</i> , 2016, 97, 178-185.	3.1	29
84	Diet quality and the attractiveness of male body odor. <i>Evolution and Human Behavior</i> , 2017, 38, 136-143.	2.5	28
85	A Proximal Perspective on Disgust. <i>Emotion Review</i> , 2019, 11, 209-225.	4.2	28
86	Early Olfactory Experience, Novelty, and Choice of Sexual Partner by Male Rats. <i>Physiology and Behavior</i> , 1996, 60, 1361-1367.	2.1	27
87	Impairments in the perception of odor-induced tastes and their relationship to impairments in taste perception. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 1183-1197.	0.8	27
88	The role of taste and oral somatosensation in olfactory localization. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 224-240.	1.3	27
89	Thirst interoception and its relationship to a Western-style diet. <i>Physiology and Behavior</i> , 2015, 139, 423-429.	2.1	27
90	A systematic review of longer-term dietary interventions on human cognitive function: Emerging patterns and future directions. <i>Appetite</i> , 2015, 95, 554-570.	4.0	27

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91	Compensatory up-regulation of behavioral disease avoidance in immuno-compromised people with rheumatoid arthritis. <i>Evolution and Human Behavior</i> , 2017, 38, 350-356.	2.5	26
92	The impact of saturated fat, added sugar and their combination on human hippocampal integrity and function: A systematic review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 130, 91-106.	6.6	26
93	Judgments of chemosensory mixtures in memory. <i>Acta Psychologica</i> , 1997, 95, 195-214.	1.5	25
94	Recurrent rectal prolapse following primary surgical treatment. <i>Pediatric Surgery International</i> , 2010, 26, 427-431.	1.3	25
95	Experience dependent changes in odour viscosity perception. <i>Acta Psychologica</i> , 2011, 136, 60-66.	1.5	25
96	Age-related changes in children's hedonic response to male body odor. <i>Developmental Psychology</i> , 2003, 39, 670-679.	1.5	24
97	The impact of mediodorsal thalamic lesions on olfactory attention and flavor perception. <i>Brain and Cognition</i> , 2011, 77, 71-79.	1.8	24
98	The high-level basis of body adaptation. <i>Royal Society Open Science</i> , 2018, 5, 172103.	2.5	24
99	Proactive strategies to avoid infectious disease. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 3361-3363.	4.2	23
100	Smelling what was there: Acquired olfactory percepts are resistant to further modification. <i>Learning and Motivation</i> , 2003, 34, 185-202.	1.3	22
101	Reduced Discriminability following Perceptual Learning with Odours. <i>Perception</i> , 2004, 33, 113-119.	1.3	22
102	Object Concepts in the Chemical Senses. <i>Cognitive Science</i> , 2014, 38, 1360-1383.	1.8	22
103	Student Loans: are the Policy Objectives being Achieved?. <i>Higher Education Quarterly</i> , 1997, 51, 144-163.	2.7	21
104	The Processing of Emotion in Patients With Huntington's Disease: Variability and Differential Deficits in Disgust. <i>Cognitive and Behavioral Neurology</i> , 2009, 22, 249-257.	1.1	21
105	Clinical correlates of olfactory hallucinations in schizophrenia. <i>British Journal of Clinical Psychology</i> , 2011, 50, 145-163.	3.7	21
106	The lateralization of gustatory function and the flow of information from tongue to cortex. <i>Neuropsychologia</i> , 2013, 51, 1408-1416.	1.7	21
107	Olfactory Dreams: Phenomenology, Relationship to Volitional Imagery and Odor Identification. <i>Imagination, Cognition and Personality</i> , 2004, 24, 69-90.	1.0	20
108	Moral Violations and the Experience of Disgust and Anger. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 179.	2.1	20

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109	Olfactory Imagery and Repetition Priming. <i>Experimental Psychology</i> , 2009, 56, 397-408.	0.8	20
110	The Moralisation of Body Odor. <i>Mankind Quarterly</i> , 2007, 47, 25-56.	0.2	20
111	Differences in naming accuracy of odors presented to the left and right nostrils. <i>Biological Psychology</i> , 2001, 58, 65-73.	2.3	19
112	Source monitoring and olfactory hallucinations in schizophrenia.. <i>Journal of Abnormal Psychology</i> , 2012, 121, 936-943.	2.3	19
113	Television and eating: repetition enhances food intake. <i>Frontiers in Psychology</i> , 2015, 6, 1657.	2.3	19
114	Do women love their partner's smell? Exploring women's preferences for and identification of male partner and non-partner body odor. <i>Physiology and Behavior</i> , 2019, 210, 112517.	2.1	19
115	Experimental manipulation of visual attention affects body size adaptation but not body dissatisfaction. <i>International Journal of Eating Disorders</i> , 2019, 52, 79-87.	4.6	19
116	Looking at the Figures: Visual Adaptation as a Mechanism for Body-Size and -Shape Misperception. <i>Perspectives on Psychological Science</i> , 2020, 15, 133-149.	9.9	19
117	Olfactory asymmetric dysfunction in early Parkinson patients affected by unilateral disorder. <i>Frontiers in Psychology</i> , 2015, 6, 1020.	2.3	18
118	Perceptual and cognitive determinants of tactile disgust. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2705-2716.	1.3	18
119	The animal origins of disgust: Reports of basic disgust in nonhuman great apes.. <i>Evolutionary Behavioral Sciences</i> , 2020, 14, 231-260.	0.8	18
120	Familiarity influences odor memory stability. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 754-759.	6.8	17
121	The relationship between neuropsychological functioning and FDG-PET hypometabolism in intractable mesial temporal lobe epilepsy. <i>Epilepsy and Behavior</i> , 2015, 44, 136-142.	1.8	17
122	No Effect of Featural Attention on Body Size Aftereffects. <i>Frontiers in Psychology</i> , 2016, 7, 1223.	2.3	17
123	Explicit wanting and liking for palatable snacks are differentially affected by change in physiological state, and differentially related to salivation and hunger. <i>Physiology and Behavior</i> , 2017, 182, 101-106.	2.1	17
124	Olfactory dysfunction in temporal lobe epilepsy: A case of ictus-related parosmia. <i>Epilepsy and Behavior</i> , 2007, 11, 466-470.	1.8	16
125	Production of spontaneous and posed facial expressions in patients with Huntington's disease: Impaired communication of disgust. <i>Cognition and Emotion</i> , 2009, 23, 118-134.	2.1	16
126	Preliminary evaluation of a self-directed video-based 1-2-3 Magic parenting program: A randomized controlled trial. <i>Behaviour Research and Therapy</i> , 2015, 66, 32-42.	3.3	16

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127	The Aetiology of Olfactory Dysfunction and Its Relationship to Diet Quality. <i>Brain Sciences</i> , 2020, 10, 769.	2.4	16
128	Phenomenological Differences between Familiar and Unfamiliar Odours. <i>Perception</i> , 2007, 36, 931-947.	1.3	15
129	Olfactory Abilities and Psychopathy: Higher Psychopathy Scores Are Associated with Poorer Odor Discrimination and Identification. <i>Chemosensory Perception</i> , 2012, 5, 300-307.	1.2	15
130	The cognitive profile of occipital lobe epilepsy and the selective association of left temporal lobe hypometabolism with verbal memory impairment. <i>Epilepsia</i> , 2014, 55, e80-4.	4.6	15
131	Age-related changes in discrimination of unfamiliar odors. <i>Perception & Psychophysics</i> , 2007, 69, 185-192.	2.2	14
132	Sweet odours and sweet tastes are conflated in memory. <i>Acta Psychologica</i> , 2010, 134, 105-109.	1.5	14
133	Perception of odor-induced tastes following insular cortex lesion. <i>Neurocase</i> , 2015, 21, 33-43.	0.7	14
134	The Immediate and Delayed Effects of TV: Impacts of Gender and Processed-Food Intake History. <i>Frontiers in Psychology</i> , 2017, 8, 1616.	2.3	14
135	Property damage and public disorder: Their relationship with sales of alcohol in New South Wales, Australia. <i>Drug and Alcohol Dependence</i> , 1999, 54, 163-170.	3.3	13
136	Gender Differences in the Retention of Swahili Names for Unfamiliar Odors. <i>Chemical Senses</i> , 2002, 27, 681-689.	2.1	13
137	Neuropsychological Characteristics Associated with Olfactory Hallucinations in Schizophrenia. <i>Journal of the International Neuropsychological Society</i> , 2012, 18, 799-808.	2.3	13
138	Using Response Consistency to Probe Olfactory Knowledge. <i>Chemical Senses</i> , 2013, 38, 237-249.	2.1	13
139	The effect of disgust on pain sensitivity. <i>Physiology and Behavior</i> , 2015, 138, 107-112.	2.1	13
140	Interoceptive awareness and its relationship to hippocampal dependent processes. <i>Brain and Cognition</i> , 2016, 109, 26-33.	1.8	13
141	Gender and the Body Size Aftereffect: Implications for Neural Processing. <i>Frontiers in Neuroscience</i> , 2019, 13, 1100.	2.9	13
142	Implicit and explicit olfactory memory in people with and without Down syndrome. <i>Research in Developmental Disabilities</i> , 2012, 33, 583-593.	2.3	12
143	Parent-Child Transmission of Disgust and Hand Hygiene: The Role of Vocalizations, Gestures and Other Parental Responses. <i>Psychological Record</i> , 2014, 64, 803-811.	1.0	12
144	Do Single Men Smell and Look Different to Partnered Men?. <i>Frontiers in Psychology</i> , 2019, 10, 261.	2.3	12

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145	Oral Immune Activation by Disgust and Disease-Related Pictures. <i>Journal of Psychophysiology</i> , 2015, 29, 119-129.	0.7	12
146	The acquisition of odour qualities. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 561-577.	2.3	12
147	The Relationship Between Psychopathy and Olfactory Tasks Sensitive to Orbitofrontal Cortex Function in a Non-criminal Student Sample. <i>Chemosensory Perception</i> , 2013, 6, 198-210.	1.2	11
148	Olfactory perception, cognition, and dysfunction in humans. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2013, 4, 273-284.	2.7	11
149	Is obesity treated like a contagious disease?. <i>Journal of Applied Social Psychology</i> , 2020, 50, 205-212.	2.1	11
150	Implicit and explicit tests of odor memory reveal different outcomes following interference. <i>Learning and Motivation</i> , 2005, 36, 353-373.	1.3	10
151	The role of experience in liking "read-to-drink" alcoholic beverages.. <i>Psychology of Addictive Behaviors</i> , 2007, 21, 564-569.	1.9	10
152	The accessibility of semantic knowledge for odours that can and cannot be named. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1414-1431.	1.3	10
153	From blindsight to blindsmell: a mini review. <i>Translational Neuroscience</i> , 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?. <i>Neuropsychologia</i> , 2016, 91, 371-379.	1.7	10
155	Dehumanizing but competent: The impact of gender, illness type, and emotional expressiveness on patient perceptions of doctors. <i>Journal of Applied Social Psychology</i> , 2017, 47, 247-255.	2.1	10
156	Hippocampal dependent neuropsychological tests and their relationship to measures of cardiac and self-report interoception. <i>Brain and Cognition</i> , 2018, 123, 23-29.	1.8	10
157	Wanting and liking for sugar sweetened beverages and snacks differ following depletion and repletion with energy and fluids. <i>Appetite</i> , 2019, 137, 81-89.	4.0	10
158	The Thin White Line: Adaptation Suggests a Common Neural Mechanism for Judgments of Asian and Caucasian Body Size. <i>Frontiers in Psychology</i> , 2019, 10, 2532.	2.3	10
159	Muscle and fat aftereffects and the role of gender: Implications for body image disturbance. <i>British Journal of Psychology</i> , 2020, 111, 742-761.	2.5	10
160	Evaluating a Brief Behavioral Parenting Program for Parents of School-aged Children with ADHD. <i>Parenting</i> , 2021, 21, 216-240.	1.5	10
161	Appetitive interoception, the hippocampus and western-style diet. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2022, 23, 845-859.	5.8	10
162	Olfactory test performance and its relationship with the perceived location of odors. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 1966-1976.	1.5	9

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163	Human diet and cognition. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2014, 5, 463-475.	2.7	9
164	Chemosensory Integration and the Perception of Flavor. , 2015, , 1005-1026.		9
165	Failure to Obtain Reinstatement of an Olfactory Representation. <i>Cognitive Science</i> , 2015, 39, 1940-1949.	1.8	9
166	Investigating Left- and Right-Nostril Olfactory Abilities with Respect to Psychopathy. <i>Chemosensory Perception</i> , 2016, 9, 131-140.	1.2	9
167	Discriminating the stimulus elements during human odorâ€taste learning: A successful analytic stance does not eliminate learning.. <i>Journal of Experimental Psychology</i> , 2011, 37, 477-482.	1.7	8
168	Detecting olfactory rivalry. <i>Consciousness and Cognition</i> , 2013, 22, 504-516.	1.6	8
169	The Role of Disgust in Male Sexual Decision-Making. <i>Frontiers in Psychology</i> , 2018, 9, 2602.	2.3	8
170	Over or Under? Mental Representations and the Paradox of Body Size Estimation. <i>Frontiers in Psychology</i> , 2021, 12, 706313.	2.3	8
171	Olfactory Hedonic Context Affects Both Self-Report and Behavioural Indices of Palatability. <i>Perception</i> , 2007, 36, 1698-1708.	1.3	7
172	A preliminary investigation of olfactory function in olfactory and auditory-verbal hallucinators with schizophrenia, and normal controls. <i>Cognitive Neuropsychiatry</i> , 2012, 17, 315-333.	1.4	7
173	Odor Knowledge, Odor Naming, and the â€Tip-of-the-Noseâ€Experience. , 2014, , 305-326.		7
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