

The Scent of Disease

Psychological Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Pathogen threat and unfamiliar males rapidly bias the social responses of female mice. <i>Animal Behaviour</i> , 2014, 97, 105-111.	0.8	15
2	Sexual dimorphism in oxytocin responses to health perception and disgust, with implications for theories on pathogen detection. <i>Hormones and Behavior</i> , 2014, 65, 521-526.	1.0	9
5	Rapid Stress System Drives Chemical Transfer of Fear from Sender to Receiver. <i>PLoS ONE</i> , 2015, 10, e0118211.	1.1	25
6	Why Do We Feel Sick When Infected? Can Altruism Play a Role?. <i>PLoS Biology</i> , 2015, 13, e1002276.	2.6	72
7	The smell of death: evidence that putrescine elicits threat management mechanisms. <i>Frontiers in Psychology</i> , 2015, 6, 1274.	1.1	36
8	Sensory Neurobiology: Demystifying the Sick Sense. <i>Current Biology</i> , 2015, 25, R153-R155.	1.8	2
9	Sick man walking: Perception of health status from body motion. <i>Brain, Behavior, and Immunity</i> , 2015, 48, 53-56.	2.0	50
10	Body and Odors. <i>Current Directions in Psychological Science</i> , 2015, 24, 329-333.	2.8	21
11	Nosewitness Identification: Effects of Lineup Size and Retention Interval. <i>Frontiers in Psychology</i> , 2016, 7, 713.	1.1	1
12	Disgust and fear lower olfactory threshold.. <i>Emotion</i> , 2016, 16, 740-749.	1.5	14
13	Strain-specific Loss of Formyl Peptide Receptor 3 in the Murine Vomeronasal and Immune Systems. <i>Journal of Biological Chemistry</i> , 2016, 291, 9762-9775.	1.6	38
14	Health anxiety in a disease-avoidance framework: Investigation of anxiety, disgust and disease perception in response to sickness cues.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 868-878.	2.0	26
15	The Social Nose: Importance of Olfactory Perception in Group Dynamics and Relationships. <i>Psychological Inquiry</i> , 2016, 27, 299-305.	0.4	3
16	The Body Odor Disgust Scale (BODS): Development and Validation of a Novel Olfactory Disgust Assessment. <i>Chemical Senses</i> , 2017, 42, bjw107.	1.1	26
17	Using Olfaction and Unpleasant Reminders to Reduce the Intention-behavior Gap in Hand Washing. <i>Scientific Reports</i> , 2016, 6, 18890.	1.6	22
18	The Behavioral Immune System. <i>Advances in Experimental Social Psychology</i> , 2016, 53, 75-129.	2.0	186
19	Consumption of garlic positively affects hedonic perception of axillary body odour. <i>Appetite</i> , 2016, 97, 8-15.	1.8	31
20	You Smell Dangerous: Communicating Fight Responses Through Human Chemosignals of Aggression. <i>Chemical Senses</i> , 2016, 41, 35-43.	1.1	53

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21	Human pathogen avoidance adaptations. <i>Current Opinion in Psychology</i> , 2016, 7, 6-11.	2.5	103
22	Out-Group Threat Responses, In-Group Bias, and Nonapeptide Involvement Are Conserved across Vertebrates: (A Comment on Bruintjes et al., "Out-Group Threat Promotes Within-Group Affiliation in a Tj ETQq1.d 0.784314 rgBT	0.784314	4
23	Processing of Human Body Odors. , 2017, , 127-128.		27
24	Olfactory function and the social lives of older adults: a matter of sex. <i>Scientific Reports</i> , 2017, 7, 45118.	1.6	41
25	Body Odor Trait Disgust Sensitivity Predicts Perception of Sweat Biosamples. <i>Chemical Senses</i> , 2017, 42, 479-485.	1.1	20
26	Smelling is Telling: Human Olfactory Cues Influence Social Judgments in Semi-Realistic Interactions. <i>Chemical Senses</i> , 2017, 42, 405-418.	1.1	27
27	The Social Situation of Sickness: an Evolutionary Perspective on Therapeutic Encounters. <i>Evolutionary Psychological Science</i> , 2017, 3, 270-286.	0.8	31
28	Behavioral and neural correlates to multisensory detection of sick humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 6400-6405.	3.3	116
29	Preferred Interpersonal Distances: A Global Comparison. <i>Journal of Cross-Cultural Psychology</i> , 2017, 48, 577-592.	1.0	288
30	On the Communicative Function of Body Odors. <i>Perspectives on Psychological Science</i> , 2017, 12, 306-324.	5.2	66
31	Effect of Biological Relatedness on Perfume Selection for Others: Preliminary Evidence. <i>Perception</i> , 2017, 46, 498-515.	0.5	5
32	Do Valenced Odors and Trait Body Odor Disgust Affect Evaluation of Emotion in Dynamic Faces?. <i>Perception</i> , 2017, 46, 1412-1426.	0.5	19
33	Human Fear Chemosignaling: Evidence from a Meta-Analysis. <i>Chemical Senses</i> , 2017, 42, 663-673.	1.1	57
34	Immune challenged male Iberian green lizards may increase the expression of some sexual signals if they have supplementary vitamin E. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	0.6	4
35	Do Masculine Men Smell Better? An Association Between Skin Color Masculinity and Female Preferences for Body Odor. <i>Chemical Senses</i> , 2017, 42, 269-275.	1.1	5
36	Affective Evaluation of One's Own and Others' Body Odor: The Role of Disgust Proneness. <i>Perception</i> , 2017, 46, 1427-1433.	0.5	7
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38	Diet quality and the attractiveness of male body odor. <i>Evolution and Human Behavior</i> , 2017, 38, 136-143.	1.4	26

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39	Co-founding ant queens prevent disease by performing prophylactic undertaking behaviour. <i>BMC Evolutionary Biology</i> , 2017, 17, 219.	3.2	10
40	Body odour disgust sensitivity predicts authoritarian attitudes. <i>Royal Society Open Science</i> , 2018, 5, 171091.	1.1	24
41	The Effects of Emotional Visual Context on the Encoding and Retrieval of Body Odor Information. <i>Perception</i> , 2018, 47, 451-465.	0.5	1
42	Identification of acutely sick people and facial cues of sickness. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172430.	1.2	64
43	Normalizing Gasâ€Chromatographyâ€Mass Spectrometry Data: Method Choice can Alter Biological Inference. <i>BioEssays</i> , 2018, 40, e1700210.	1.2	32
44	Emotional Body Odors as Context: Effects on Cardiac and Subjective Responses. <i>Chemical Senses</i> , 2018, 43, 347-355.	1.1	8
45	Altered responses to social chemosignals in autism spectrum disorder. <i>Nature Neuroscience</i> , 2018, 21, 111-119.	7.1	78
46	Biologically meaningful scents: a framework for understanding predatorâ€prey research across disciplines. <i>Biological Reviews</i> , 2018, 93, 98-114.	4.7	95
47	Synthetic Copulin Does Not Affect Menâ€™s Sexual Behavior. <i>Adaptive Human Behavior and Physiology</i> , 2018, 4, 121-137.	0.6	5
48	Cytokine contributions to alterations of the volatile metabolome induced by inflammation. <i>Brain, Behavior, and Immunity</i> , 2018, 69, 312-320.	2.0	9
49	Communication of health in experimentally sick men and women: A pilot study. <i>Psychoneuroendocrinology</i> , 2018, 87, 188-195.	1.3	15
50	Starvation reduces attractiveness of live bait lobsters and trap catch in the Caribbean spiny lobster (<i>Panulirus argus</i>) fishery in Florida. <i>Bulletin of Marine Science</i> , 2018, 94, 1171-1184.	0.4	7
51	Jacques Maritain on Anti-Semitism and Human Rights: A Conversation with Daniele Lorenzini. <i>Journal of Human Rights Practice</i> , 2018, 10, 536-545.	0.2	0
52	Human chemosignals of disgust facilitate food judgment. <i>Scientific Reports</i> , 2018, 8, 17006.	1.6	17
53	Sharing an environment with sick conspecifics alters odors of healthy animals. <i>Scientific Reports</i> , 2018, 8, 14255.	1.6	17
54	Detection of Inflammation via Volatile Cues in Human Urine. <i>Chemical Senses</i> , 2018, 43, 711-719.	1.1	18
55	Does Human Experimental Endotoxemia Impact Negative Cognitions Related to the Self?. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 183.	1.0	11
56	Fear Odor Facilitates the Detection of Fear Expressions Over Other Negative Expressions. <i>Chemical Senses</i> , 2018, 43, 419-426.	1.1	27

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57	Sex differences in how inflammation affects behavior: What we can learn from experimental inflammatory models in humans. <i>Frontiers in Neuroendocrinology</i> , 2018, 50, 91-106.	2.5	75
59	Exploring the Emotion of Disgust: Differences in Smelling and Feeling. <i>Chemosensors</i> , 2018, 6, 9.	1.8	3
60	Comparing the sniffing behavior of great apes. <i>American Journal of Primatology</i> , 2018, 80, e22872.	0.8	9
61	Man flu is related to health communication rather than symptoms and suffering. <i>BMJ: British Medical Journal</i> , 2018, 360, k450.	2.4	2
62	Beyond the west: Chemosignaling of emotions transcends ethno-cultural boundaries. <i>Psychoneuroendocrinology</i> , 2018, 98, 177-185.	1.3	27
63	Feeding decisions under contamination risk in bonobos. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170195.	1.8	25
64	Parasite avoidance behaviours in aquatic environments. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170202.	1.8	59
65	The role of social cognition in parasite and pathogen avoidance. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170206.	1.8	42
66	Why do people vary in disgust?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170204.	1.8	62
67	Malarial infection alters wax ester composition of preen oil in songbirds: Results of an experimental study. <i>Auk</i> , 2018, 135, 767-776.	0.7	23
68	Social neuroscience of disgust. <i>Genes, Brain and Behavior</i> , 2019, 18, e12508.	1.1	35
69	Detecting the Smell of Disease and Injury: Scoping Evolutionary and Ecological Implications. , 2019, , 238-250.		34
70	LPS-Induced Immune System Stimulation Alters Urinary Volatiles and Behaviour in Growing Pigs. , 2019, , 60-70.		2
71	Cross-Cultural Approaches to Better Understand Chemical Communication in Humans. , 2019, , 139-152.		0
72	The Effects of Artificial Fragrances on Human Olfactory Communication. , 2019, , 107-117.		9
73	Interactions Between Inflammation and Female Sexual Desire and Arousal Function. <i>Current Sexual Health Reports</i> , 2019, 11, 287-299.	0.4	16
74	Inter- and Intra-Species Communication of Emotion: Chemosignals as the Neglected Medium. <i>Animals</i> , 2019, 9, 887.	1.0	29
75	Discrimination Between Individual Body Odors Is Unaffected by Perfume. <i>Perception</i> , 2019, 48, 1104-1123.	0.5	2

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77	Physiological and social consequences of gastrointestinal nematode infection in a nonhuman primate. <i>Behavioral Ecology</i> , 2019, 30, 322-335.	1.0	16
78	Ethnic influences on the perceptual properties of human chemosignals. <i>Physiology and Behavior</i> , 2019, 210, 112544.	1.0	4
79	The scent of the other women: Body odor-induced behavioral and physiological effects on face categorization. <i>Physiology and Behavior</i> , 2019, 210, 112562.	1.0	4
80	The Inclusive Behavioral Immune System. <i>Frontiers in Psychology</i> , 2019, 10, 1004.	1.1	27
81	Influence of gender and culture on the perception of acidic compounds of human body odor. <i>Physiology and Behavior</i> , 2019, 210, 112561.	1.0	8
82	The role of body odors and olfactory ability in the initiation, maintenance and breakdown of romantic relationships – A review. <i>Physiology and Behavior</i> , 2019, 207, 179-184.	1.0	33
83	Conspecific infection threat rapidly biases the social responses of female mice: Involvement of oxytocin. <i>Hormones and Behavior</i> , 2019, 113, 67-75.	1.0	10
84	Background odors affect behavior in a dot-probe task with emotionally expressive faces. <i>Physiology and Behavior</i> , 2019, 210, 112540.	1.0	9
85	Body Odor Disgust Sensitivity Predicts Moral Harshness Toward Moral Violations of Purity. <i>Frontiers in Psychology</i> , 2019, 10, 458.	1.1	13
86	Ekel und die olfaktorische Referenzstärkung. <i>Verhaltenstherapie</i> , 2019, 29, 98-107.	0.3	2
87	PsychoBehavioroimmunology: Connecting the Behavioral Immune System to Its Physiological Foundations. <i>Frontiers in Psychology</i> , 2019, 10, 200.	1.1	21
88	Dogs demonstrate the existence of an epileptic seizure odour in humans. <i>Scientific Reports</i> , 2019, 9, 4103.	1.6	42
89	Emotional expressions of the sick face. <i>Brain, Behavior, and Immunity</i> , 2019, 80, 286-291.	2.0	20
90	The navigational nose: a new hypothesis for the function of the human external pyramid. <i>Journal of Experimental Biology</i> , 2019, 222, .	0.8	11
92	Smell of Infection: A Novel, Noninvasive Method for Detection of Fish Excretory-Secretory Proteins. <i>Journal of Proteome Research</i> , 2019, 18, 1371-1379.	1.8	4
93	Olfactory description for refined linseed oils for paints: Characterization for reconstructing material and craft knowledge in paintmaking. <i>Journal of Sensory Studies</i> , 2019, 34, e12485.	0.8	0
94	Body odor disgust sensitivity is associated with prejudice towards a fictive group of immigrants. <i>Physiology and Behavior</i> , 2019, 201, 221-227.	1.0	29

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95	Olfactory change detection. <i>Biological Psychology</i> , 2019, 140, 75-80.	1.1	9
96	Pathogen disgust sensitivity changes according to the perceived harshness of the environment. <i>Cognition and Emotion</i> , 2020, 34, 377-383.	1.2	16
97	On the relationship between olfactory sensitivity and personality in HIV-seropositive and healthy men. <i>Current Psychology</i> , 2020, 39, 1063-1071.	1.7	2
98	Evolutionary psychology meets socio-ecological psychology: the motivational psychologies of disease-avoidance and parental care. <i>Current Opinion in Psychology</i> , 2020, 32, 6-11.	2.5	16
99	Lassitude: The emotion of being sick. <i>Evolution and Human Behavior</i> , 2020, 41, 44-57.	1.4	28
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102	Pathogens, odors, and disgust in rodents. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 119, 281-293.	2.9	24
103	Sounds of sickness: can people identify infectious disease using sounds of coughs and sneezes?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20200944.	1.2	15
104	Ultra-Sensitive Isopropanol Biochemical Gas Sensor (Bio-Sniffer) for Monitoring of Human Volatiles. <i>Sensors</i> , 2020, 20, 6827.	2.1	8
105	Human Chemosignals and Brain Activity: A Preliminary Meta-analysis of the Processing of Human Body Odors. <i>Chemical Senses</i> , 2020, 45, 855-864.	1.1	10
106	No evidence that songbirds use odour cues to avoid malaria-infected conspecifics. <i>Behaviour</i> , 2020, 157, 835-853.	0.4	1
107	People expressing olfactory and visual cues of disease are less liked. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190272.	1.8	35
108	The lasting smell of emotions: The effects of reutilizing fear sweat samples. <i>Behavior Research Methods</i> , 2020, 52, 2438-2451.	2.3	9
109	No Olfactory Compensation in Food-related Hazard Detection Among Blind and Deaf Adults: A Psychophysical Approach. <i>Neuroscience</i> , 2020, 440, 56-64.	1.1	8
110	Giving meaning to the social world in autism spectrum disorders: Olfaction as a missing piece of the puzzle?. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 116, 239-250.	2.9	4
111	Olfactory Communication of Sickness Cues in Respiratory Infection. <i>Frontiers in Psychology</i> , 2020, 11, 1004.	1.1	11
112	An Overprotective Nose? Implicit Bias Is Positively Related to Individual Differences in Body Odor Disgust Sensitivity. <i>Frontiers in Psychology</i> , 2020, 11, 301.	1.1	5

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114	The scent of emotions: A systematic review of human intra- and interspecific chemical communication of emotions. <i>Brain and Behavior</i> , 2020, 10, e01585.	1.0	31
115	Chemical Fingerprints of Emotional Body Odor. <i>Metabolites</i> , 2020, 10, 84.	1.3	40
116	Not All Emotions Are Equal: Fear Chemosignals Lower Awareness Thresholds Only for Fearful Faces. <i>Chemical Senses</i> , 2020, 45, 601-608.	1.1	7
117	Pleasant body odours, but not genetic similarity, influence trustworthiness in a modified trust game. <i>Scientific Reports</i> , 2020, 10, 3388.	1.6	3
118	Design, delivery and perception of condition-dependent chemical signals in strepsirrhine primates: implications for human olfactory communication. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190264.	1.8	24
119	Interdisciplinary challenges for elucidating human olfactory attractiveness. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190268.	1.8	22
120	Noise, odor and passenger density in perceived crowding in public transport. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 135, 215-223.	2.0	11
121	Differential effects of progesterone on social recognition and the avoidance of pathogen threat by female mice. <i>Hormones and Behavior</i> , 2021, 127, 104873.	1.0	18
122	Investigating the relationship between olfactory acuity, disgust, and mating strategies. <i>Evolution and Human Behavior</i> , 2021, 42, 113-120.	1.4	9
123	Strangers look sicker (with implications in times of COVID-19). <i>BioEssays</i> , 2021, 43, e2000158.	1.2	21
124	Human olfactory dysfunction: causes and consequences. <i>Cell and Tissue Research</i> , 2021, 383, 569-579.	1.5	43
125	Behavioral Immunity and Social Distancing in the Wild: The Same as in Humans?. <i>BioScience</i> , 2021, 71, 571-580.	2.2	3
126	Infection threat shapes our social instincts. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 47.	0.6	17
127	Microbially Mediated Chemical Ecology of Animals: A Review of Its Role in Conspecific Communication, Parasitism and Predation. <i>Biology</i> , 2021, 10, 274.	1.3	13
128	Infectious diseases and social distancing in nature. <i>Science</i> , 2021, 371, .	6.0	108
129	The Role of Vision in the Emergence of Mate Preferences. <i>Archives of Sexual Behavior</i> , 2021, 50, 3785-3797.	1.2	8
130	Binary mixture quantification using cell-based odor biosensor system with active sensing. <i>Biosensors and Bioelectronics</i> , 2021, 179, 113053.	5.3	12

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131	Love and fear in the times of sickness. <i>Comprehensive Psychoneuroendocrinology</i> , 2021, 6, 100032.	0.7	11
132	The evolution of disgust for pathogen detection and avoidance. <i>Scientific Reports</i> , 2021, 11, 13468.	1.6	15
133	The scent of attraction and the smell of success: crossmodal influences on person perception. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 46.	1.1	17
134	COVID Sniffer Dogs: Technical and Ethical Concerns. <i>Frontiers in Veterinary Science</i> , 2021, 8, 669712.	0.9	7
135	Age-Related Olfactory Decline Is Associated With Levels of Exercise and Non-exercise Physical Activities. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 695115.	1.7	16
136	Blindness, But Not HMHA Anosmia, Predicts Loneliness: A Psychophysical Study. <i>Personality and Social Psychology Bulletin</i> , 2022, 48, 1167-1176.	1.9	3
137	Human sickness detection is not dependent on cultural experience. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210922.	1.2	7
138	Examining the effect of hunger on responses to pathogen cues and novel foods. <i>Evolution and Human Behavior</i> , 2021, 42, 371-378.	1.4	5
139	The attraction trick: males in early stages of disease become more chemically attractive to Nile tilapia (<i>Oreochromis niloticus</i>) females. <i>Journal of Fish Biology</i> , 2021, 99, 1632-1639.	0.7	1
140	You See What You Smell: Preferential Processing of Chemosensory Satiety Cues and Its Impact on Body Shape Perception. <i>Brain Sciences</i> , 2021, 11, 1152.	1.1	1
141	No evidence for association between human body odor quality and immune system functioning. <i>Psychoneuroendocrinology</i> , 2021, 132, 105363.	1.3	3
142	Progesterone and disgust: A response to "progesterone does raise disgust". <i>Hormones and Behavior</i> , 2022, 137, 104936.	1.0	1
143	The importance of the olfactory system in human well-being, through nutrition and social behavior. <i>Cell and Tissue Research</i> , 2021, 383, 559-567.	1.5	67
144	The Parasite-Stress Theory of Values and Sociality. , 2014, , .		131
145	The Parasite-Stress Theory of Values. , 2014, , 59-82.		5
146	Experimental Human Endotoxemia, Sickness Behavior, and Neuropsychiatric Diseases. <i>Current Topics in Neurotoxicity</i> , 2015, , 63-82.	0.4	3
147	Behavioral and Neural Determinants of Odor Valence Perception. , 2017, , 99-100.		5
148	What people believe about detecting infectious disease using the senses. <i>Current Research in Ecological and Social Psychology</i> , 2020, 1, 100002.	0.9	6

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150	Are humans constantly but subconsciously smelling themselves?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190372.	1.8	18
151	Differential attraction in mosquito-human interactions and implications for disease control. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190811.	1.8	27
152	Nosewitness Identification: Effects of Negative Emotion. <i>PLoS ONE</i> , 2015, 10, e0116706.	1.1	11
153	Unexplained repeated pregnancy loss is associated with altered perceptual and brain responses to men's body-odor. <i>ELife</i> , 2020, 9, .	2.8	12
155	Olfaction in the Multisensory Processing of Faces: A Narrative Review of the Influence of Human Body Odors. <i>Frontiers in Psychology</i> , 2021, 12, 750944.	1.1	9
156	Mating Systems, Mate Choice, Marriage, Sexual Behavior, and Inbreeding. , 2014, , 171-194.		0
157	Human Vulnerability for Physical and Behavioral Traits. , 2015, , 183-229.		0
160	Pheromones and Social Chemo Signals. , 2019, , 1-7.		0
161	The Effect of Female Pheromone on the Functional State of Young Men. <i>Acta Biomedica Scientifica</i> , 2019, 4, 50-58.	0.1	1
162	The Evolution of Disgust, Pathogens, and the Behavioural Immune System. , 2021, , 31-51.		1
163	Ventromedial prefrontal cortex activity differentiates sick from healthy faces: Associations with inflammatory responses and disease avoidance motivation. <i>Brain, Behavior, and Immunity</i> , 2022, 100, 48-54.	2.0	5
164	Love Stinks: The Association between Body Odors and Romantic Relationship Commitment. <i>Brain Sciences</i> , 2021, 11, 1522.	1.1	0
165	The role of fragrance and self-esteem in perception of body odors and impressions of others. <i>PLoS ONE</i> , 2021, 16, e0258773.	1.1	5
166	Ability of dog owners to identify their dogs by smell. <i>Scientific Reports</i> , 2021, 11, 22784.	1.6	0
167	The Scent of Monogamy: Self-Reported Olfactory Function Predicts Sexual Well-Being and Infidelity in an Italian Population. <i>Archives of Sexual Behavior</i> , 2022, 51, 2879-2889.	1.2	2
168	Pathogen and Toxin Disgust in Rodents. , 2021, , 53-78.		1
170	Cattle-Derived Unsaturated Aldehydes Repel Biting Midges and Mosquitoes. <i>Journal of Chemical Ecology</i> , 2022, 48, 359-369.	0.9	3

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171	The evolution of the human healthcare system and implications for understanding our responses to COVID-19. <i>Evolution, Medicine and Public Health</i> , 2022, 10, 87-107.	1.1	3
172	More than just a pretty face? The relationship between immune function and perceived facial attractiveness. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212476.	1.2	6
173	Human odor exploration behavior is influenced by olfactory function and interest in the sense of smell. <i>Physiology and Behavior</i> , 2022, 249, 113762.	1.0	2
174	Sickness and the Social Brain: How the Immune System Regulates Behavior across Species. <i>Brain, Behavior and Evolution</i> , 2022, 97, 197-210.	0.9	10
175	Human Primary Olfactory Amygdala Subregions Form Distinct Functional Networks, Suggesting Distinct Olfactory Functions. <i>Frontiers in Systems Neuroscience</i> , 2021, 15, 752320.	1.2	14
176	The smell of cooperativeness: Do human body odours advertise cooperative behaviours?. <i>British Journal of Psychology</i> , 2022, 113, 531-546.	1.2	1
180	And I'm feeling good: effect of emotional sweat and perfume on others' physiology, verbal responses, and creativity. <i>Chemical Senses</i> , 2022, 47, .	1.1	5
181	Bees can be trained to identify SARS-CoV-2 infected samples. <i>Biology Open</i> , 2022, 11, .	0.6	1
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