

Camille Ferdenzi

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,587
citations

394421

19
h-index

315739

38
g-index

49
all docs

49
docs citations

49
times ranked

1887
citing authors

#	ARTICLE	IF	CITATIONS
1	Blindness, But Not HMHA Anosmia, Predicts Loneliness: A Psychophysical Study. <i>Personality and Social Psychology Bulletin</i> , 2022, 48, 1167-1176.	3.0	3
2	An olfactory self-test effectively screens for COVID-19. <i>Communications Medicine</i> , 2022, 2, .	4.2	10
3	The smell of cooperativeness: Do human body odours advertise cooperative behaviours?. <i>British Journal of Psychology</i> , 2022, 113, 531-546.	2.3	1
4	And I'm feeling good: effect of emotional sweat and perfume on others' physiology, verbal responses, and creativity. <i>Chemical Senses</i> , 2022, 47, .	2.0	5
5	Neural processing of the reward value of pleasant odorants. <i>Current Biology</i> , 2021, 31, 1592-1605.e9.	3.9	24
6	The autumnal lockdown was not the main initiator of the decrease in SARS-CoV-2 circulation in France. <i>Communications Medicine</i> , 2021, 1, .	4.2	0
7	Recovery From COVID-19-Related Olfactory Disorders and Quality of Life: Insights From an Observational Online Study. <i>Chemical Senses</i> , 2021, 46, .	2.0	18
8	African Gene Flow Reduces Beta-Ionone Anosmia/Hyposmia Prevalence in Admixed Malagasy Populations. <i>Brain Sciences</i> , 2021, 11, 1405.	2.3	1
9	La r�ducation olfactive: bnfices d'une prise en soins pluri-professionnelle. <i>La Presse Mdicale Formation</i> , 2021, 3, 5-5.	0.1	1
10	Smell and taste changes are early indicators of the COVID-19 pandemic and political decision effectiveness. <i>Nature Communications</i> , 2020, 11, 5152.	12.8	74
11	More Than Smell COVID-19 Is Associated With Severe Impairment of Smell, Taste, and Chemesthesis. <i>Chemical Senses</i> , 2020, 45, 609-622.	2.0	375
12	Visual Priming Influences Olfactomotor Response and Perceptual Experience of Smells. <i>Chemical Senses</i> , 2020, 45, 211-218.	2.0	5
13	Interdisciplinary challenges for elucidating human olfactory attractiveness. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190268.	4.0	22
14	Relationship Between Odor Intensity Estimates and COVID-19 Prevalence Prediction in a Swedish Population. <i>Chemical Senses</i> , 2020, 45, 449-456.	2.0	53
15	Cross-Cultural Approaches to Better Understand Chemical Communication in Humans. , 2019, , 139-152.		0
16	Individual Differences as a Key Factor to Uncover the Neural Underpinnings of Hedonic and Social Functions of Human Olfaction: Current Findings from PET and fMRI Studies and Future Considerations. <i>Brain Topography</i> , 2019, 32, 977-986.	1.8	15
17	Influence of gender and culture on the perception of acidic compounds of human body odor. <i>Physiology and Behavior</i> , 2019, 210, 112561.	2.1	8
18	The role of hedonics in the Human Affectome. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 102, 221-241.	6.1	38

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19	Individual Differences in Verbal and Non-Verbal Affective Responses to Smells: Influence of Odor Label Across Cultures. <i>Chemical Senses</i> , 2017, 42, bjw098.	2.0	22
20	Relationship Between Psychophysiological Responses to Aversive Odors and Nutritional Status During Normal Aging. <i>Chemical Senses</i> , 2017, 42, 465-472.	2.0	13
21	Dysosmia-Associated Changes in Eating Behavior. <i>Chemosensory Perception</i> , 2017, 10, 104-113.	1.2	29
22	Learning to name smells increases activity in heteromodal semantic areas. <i>Human Brain Mapping</i> , 2017, 38, 5958-5969.	3.6	12
23	Detection of sickness in conspecifics using olfactory and visual cues. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 6157-6159.	7.1	11
24	The Social Nose: Importance of Olfactory Perception in Group Dynamics and Relationships. <i>Psychological Inquiry</i> , 2016, 27, 299-305.	0.9	3
25	Androstadienone's influence on the perception of facial and vocal attractiveness is not sex specific. <i>Psychoneuroendocrinology</i> , 2016, 66, 166-175.	2.7	32
26	Altered Affective Evaluations of Smells in Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2015, 49, 433-441.	2.6	11
27	Viewing Olfactory Affective Responses Through the Sniff Prism: Effect of Perceptual Dimensions and Age on Olfactomotor Responses to Odors. <i>Frontiers in Psychology</i> , 2015, 6, 1776.	2.1	12
28	Odor Perception in Children with Autism Spectrum Disorder and its Relationship to Food Neophobia. <i>Frontiers in Psychology</i> , 2015, 6, 1830.	2.1	51
29	Perception of Men's Beauty and Attractiveness by Women with Low Sexual Desire. <i>Journal of Sexual Medicine</i> , 2015, 12, 946-955.	0.6	9
30	The Geneva Faces and Voices (GEFAV) database. <i>Behavior Research Methods</i> , 2015, 47, 1110-1121.	4.0	9
31	Dissociated neural representations induced by complex and simple odorant molecules. <i>Neuroscience</i> , 2015, 287, 23-31.	2.3	14
32	Repeated exposure to odors induces affective habituation of perception and sniffing. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 119.	2.0	37
33	Voice attractiveness: Influence of stimulus duration and type. <i>Behavior Research Methods</i> , 2013, 45, 405-413.	4.0	39
34	Affective semantic space of scents. Towards a universal scale to measure self-reported odor-related feelings. <i>Food Quality and Preference</i> , 2013, 30, 128-138.	4.6	81
35	Variability of Affective Responses to Odors: Culture, Gender, and Olfactory Knowledge. <i>Chemical Senses</i> , 2013, 38, 175-186.	2.0	146
36	How to map the affective semantic space of scents. <i>Cognition and Emotion</i> , 2012, 26, 885-898.	2.0	30

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37	Affective dimensions of odor perception: A comparison between Swiss, British, and Singaporean populations.. <i>Emotion</i> , 2011, 11, 1168-1181.	1.8	95
38	Body Odor Quality Predicts Behavioral Attractiveness in Humans. <i>Archives of Sexual Behavior</i> , 2011, 40, 1111-1117.	1.9	48
39	Digit ratio (2D:4D) predicts facial, but not voice or body odour, attractiveness in men. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3551-3557.	2.6	19
40	Family Scents: Developmental Changes in the Perception of Kin Body Odor?. <i>Journal of Chemical Ecology</i> , 2010, 36, 847-854.	1.8	48
41	Attitudes toward Everyday Odors for Children with Visual Impairments: A Pilot Study. <i>Journal of Visual Impairment and Blindness</i> , 2010, 104, 55-59.	0.7	19
42	Human Axillary Odor: Are There Side-Related Perceptual Differences?. <i>Chemical Senses</i> , 2009, 34, 565-571.	2.0	30
43	Children's Awareness and Uses of Odor Cues in Everyday Life: A Finland-France Comparison. <i>Chemosensory Perception</i> , 2008, 1, 190-198.	1.2	36
44	Human awareness and uses of odor cues in everyday life: Results from a questionnaire study in children. <i>International Journal of Behavioral Development</i> , 2008, 32, 422-431.	2.4	64
45	Revisiting the relation between language and cognition:A Cross-cultural Study with odors. <i>Current Psychology Letters: Behaviour, Brain & Cognition: CPL</i> , 2007, , .	0.2	1