Camille Ferdenzi

List of Publications by Year
in descending order

45	1,587	394421 19	315739 38
papers	citations	h-index	g-index

49	49	49	1887
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	More Than Smellâ€"COVID-19 Is Associated With Severe Impairment of Smell, Taste, and Chemesthesis. Chemical Senses, 2020, 45, 609-622.	2.0	375
2	Variability of Affective Responses to Odors: Culture, Gender, and Olfactory Knowledge. Chemical Senses, 2013, 38, 175-186.	2.0	146
3	Affective dimensions of odor perception: A comparison between Swiss, British, and Singaporean populations.. Emotion, 2011, 11, 1168-1181.	1.8	95
4	Affective semantic space of scents. Towards a universal scale to measure self-reported odor-related feelings. Food Quality and Preference, 2013, 30, 128-138.	4.6	81
5	Smell and taste changes are early indicators of the COVID-19 pandemic and political decision effectiveness. Nature Communications, 2020, 11, 5152.	12.8	74
6	Human awareness and uses of odor cues in everyday life: Results from a questionnaire study in children. International Journal of Behavioral Development, 2008, 32, 422-431.	2.4	64
7	Relationship Between Odor Intensity Estimates and COVID-19 Prevalence Prediction in a Swedish Population. Chemical Senses, 2020, 45, 449-456.	2.0	53
8	Odor Perception in Children with Autism Spectrum Disorder and its Relationship to Food Neophobia. Frontiers in Psychology, 2015, 6, 1830.	2.1	51
9	Family Scents: Developmental Changes in the Perception of Kin Body Odor?. Journal of Chemical Ecology, 2010, 36, 847-854.	1.8	48
10	Body Odor Quality Predicts Behavioral Attractiveness in Humans. Archives of Sexual Behavior, 2011, 40, 1111-1117.	1.9	48
11	Voice attractiveness: Influence of stimulus duration and type. Behavior Research Methods, 2013, 45, 405-413.	4.0	39
12	The role of hedonics in the Human Affectome. Neuroscience and Biobehavioral Reviews, 2019, 102, 221-241.	6.1	38
13	Repeated exposure to odors induces affective habituation of perception and sniffing. Frontiers in Behavioral Neuroscience, 2014, 8, 119.	2.0	37
14	Childrenâ€™s Awareness and Uses of Odor Cues in Everyday Life: A Finlandâ€“France Comparison. Chemosensory Perception, 2008, 1, 190-198.	1.2	36
15	Androstadienoneâ€™s influence on the perception of facial and vocal attractiveness is not sex specific. Psychoneuroendocrinology, 2016, 66, 166-175.	2.7	32
16	Human Axillary Odor: Are There Side-Related Perceptual Differences?. Chemical Senses, 2009, 34, 565-571.	2.0	30
17	How to map the affective semantic space of scents. Cognition and Emotion, 2012, 26, 885-898.	2.0	30
18	Dysosmia-Associated Changes in Eating Behavior. Chemosensory Perception, 2017, 10, 104-113.	1.2	29

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19	Neural processing of the reward value of pleasant odorants. Current Biology, 2021, 31, 1592-1605.e9.	3.9	24
20	Individual Differences in Verbal and Non-Verbal Affective Responses to Smells: Influence of Odor Label Across Cultures. Chemical Senses, 2017, 42, bjw098.	2.0	22
21	Interdisciplinary challenges for elucidating human olfactory attractiveness. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190268.	4.0	22
22	Attitudes toward Everyday Odors for Children with Visual Impairments: A Pilot Study. Journal of Visual Impairment and Blindness, 2010, 104, 55-59.	0.7	19
23	Digit ratio (2D:4D) predicts facial, but not voice or body odour, attractiveness in men. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 3551-3557.	2.6	19
24	Recovery From COVID-19-Related Olfactory Disorders and Quality of Life: Insights From an Observational Online Study. Chemical Senses, 2021, 46, .	2.0	18
25	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. Brain Topography, 2019, 32, 977-986.	1.8	15
26	Dissociated neural representations induced by complex and simple odorant molecules. Neuroscience, 2015, 287, 23-31.	2.3	14
27	Relationship Between Psychophysiological Responses to Aversive Odors and Nutritional Status During Normal Aging. Chemical Senses, 2017, 42, 465-472.	2.0	13
28	Viewing Olfactory Affective Responses Through the Sniff Prism: Effect of Perceptual Dimensions and Age on Olfactomotor Responses to Odors. Frontiers in Psychology, 2015, 6, 1776.	2.1	12
29	Learning to name smells increases activity in heteromodal semantic areas. Human Brain Mapping, 2017, 38, 5958-5969.	3.6	12
30	Altered Affective Evaluations of Smells in Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2015, 49, 433-441.	2.6	11
31	Detection of sickness in conspecifics using olfactory and visual cues. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 6157-6159.	7.1	11
32	An olfactory self-test effectively screens for COVID-19. Communications Medicine, 2022, 2, .	4.2	10
33	Perception of Men's Beauty and Attractiveness by Women with Low Sexual Desire. Journal of Sexual Medicine, 2015, 12, 946-955.	0.6	9
34	The Geneva Faces and Voices (GEFAV) database. Behavior Research Methods, 2015, 47, 1110-1121.	4.0	9
35	Influence of gender and culture on the perception of acidic compounds of human body odor. Physiology and Behavior, 2019, 210, 112561.	2.1	8
36	Visual Priming Influences Olfactomotor Response and Perceptual Experience of Smells. Chemical Senses, 2020, 45, 211-218.	2.0	5

#	Article	IF	Citations
37	And Iâ€™m feeling good: effect of emotional sweat and perfume on othersâ€™ physiology, verbal responses, and creativity. Chemical Senses, 2022, 47, .	2.0	5
38	The Social Nose: Importance of Olfactory Perception in Group Dynamics and Relationships. Psychological Inquiry, 2016, 27, 299-305.	0.9	3
39	Blindness, But Not HMHA Anosmia, Predicts Loneliness: A Psychophysical Study. Personality and Social Psychology Bulletin, 2022, 48, 1167-1176.	3.0	3
40	Revisiting the relation between language and cognition:A Cross-cultural Study with odors. Current Psychology Letters: Behaviour, Brain & Cognition: CPL, 2007, , .	0.2	1
41	African Gene Flow Reduces Beta-Ionone Anosmia/Hyposmia Prevalence in Admixed Malagasy Populations. Brain Sciences, 2021, 11, 1405.	2.3	1
42	The smell of cooperativeness: Do human body odours advertise cooperative behaviours?. British Journal of Psychology, 2022, 113, 531-546.	2.3	1
43	La rÃ©Ã©ducation olfactiveÂ: bÃ©nÃ©fices dâ€™une prise en soins pluri-professionnelle. La Presse MÃ©dicale Formation, 2021, 3, 5-5.	0.1	1
44	Cross-Cultural Approaches to Better Understand Chemical Communication in Humans. , 2019, , 139-152.		0
45	The autumnal lockdown was not the main initiator of the decrease in SARS-CoV-2 circulation in France. Communications Medicine, 2021, 1, .	4.2	0