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List of Publications by Year
in descending order

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26 papers	867 citations	687363 13 h-index	580821 25 g-index
27 all docs	27 docs citations	27 times ranked	1326 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	Learning about the Functions of the Olfactory System from People without a Sense of Smell. PLoS ONE, 2012, 7, e33365.	2.5	111
3	Development of an International Odor Identification Test for Children: The Universal Sniff Test. Journal of Pediatrics, 2018, 198, 265-272.e3.	1.8	72
4	Toward the processing speed theory of activities of daily living in healthy aging: normative data of the Functional Activities Questionnaire. Aging Clinical and Experimental Research, 2016, 28, 239-247.	2.9	38
5	Engagement in Olfaction-Related Activities is Associated with the Ability of Odor Identification and Odor Awareness. Chemosensory Perception, 2014, 7, 56-67.	1.2	33
6	Olfactory Perception is Positively Linked to Anxiety in Young Adults. Perception, 2012, 41, 1246-1261.	1.2	27
7	Decoding of Baby Calls: Can Adult Humans Identify the Eliciting Situation from Emotional Vocalizations of Preverbal Infants?. PLoS ONE, 2015, 10, e0124317.	2.5	27
8	Olfactory processing and odor specificity: a meta-analysis of menstrual cycle variation in olfactory sensitivity. Anthropological Review, 2014, 77, 331-345.	0.3	26
9	Positive relationship between odor identification and affective responses of negatively valenced odors. Frontiers in Psychology, 2015, 6, 607.	2.1	20
10	Assortative mating in personality among heterosexual and male homosexual couples from Brazil and the Czech Republic. Personality and Individual Differences, 2017, 112, 90-96.	2.9	18
11	Sex Differences in Olfactory Behavior in Namibian and Czech Children. Chemosensory Perception, 2014, 7, 117-125.	1.2	17
12	Childrenâ€™s exposure to odors in everyday contexts predicts their odor awareness. Chemosensory Perception, 2016, 9, 56-68.	1.2	16
13	Effects of diversity in olfactory environment on childrenâ€™s sense of smell. Scientific Reports, 2018, 8, 2937.	3.3	16
14	Olfactory Performance Is Predicted by Individual Sex-Atypicality, but Not Sexual Orientation. PLoS ONE, 2013, 8, e80234.	2.5	13
15	Do differences in Toxoplasma prevalence influence global variation in secondary sex ratio? Preliminary ecological regression study. Parasitology, 2016, 143, 1193-1203.	1.5	12
16	Differential Patterns of Food Appreciation during Consumption of a Simple Food in Congenitally Anosmic Individuals: An Explorative Study. PLoS ONE, 2012, 7, e33921.	2.5	8
17	Age and Pubertal Status-Related Changes in Reports of Perception of Personal Odors. Perception, 2017, 46, 484-497.	1.2	8
18	Homogamy in Masculinityâ€“Femininity Is Positively Linked to Relationship Quality in Gay Male Couples from the Czech Republic. Archives of Sexual Behavior, 2017, 46, 1349-1359.	1.9	6

#	Article	IF	Citations
19	Temperamental Influences on Childrenâ€™s Olfactory Performance: the Role of Self-Regulation. Chemosensory Perception, 2016, 9, 153-173.	1.2	4
20	Gender differences in influences of temperament on olfactory reactivity and awareness. Scientific Reports, 2017, 7, 8920.	3.3	4
21	Effects of all-night exposure to ambient odour on dreams and affective state upon waking. Physiology and Behavior, 2021, 230, 113265.	2.1	4
22	Olfaction-Related Factors Affecting Chemosensory Dream Content in a Sleep Laboratory. Brain Sciences, 2021, 11, 1225.	2.3	4
23	Development of odour awareness in pre-schoolers: A longitudinal study. Physiology and Behavior, 2019, 204, 224-233.	2.1	3
24	Development of Childrenâ€™s Olfactory Abilities and Odor Awareness Is Not Predicted by Temperament: a Longitudinal Study. Chemosensory Perception, 2018, 11, 59-71.	1.2	2
25	Relationship quality is influenced by actor and partner effects but not by similarity and discrepancy effects: A study of Brazilian and Czech populations. Personality and Individual Differences, 2021, 168, 110250.	2.9	2
26	Time, Age, Gender, and Test Practice Effects on Childrenâ€™s Olfactory Performance: a Two-Year Longitudinal Study. Chemosensory Perception, 2020, 13, 19-36.	1.2	1