

Anna Oleszkiewicz

List of Publications by Year in descending order

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Version: 2024-02-01

85
papers

2,160
citations

304368

22
h-index

264894

42
g-index

86
all docs

86
docs citations

86
times ranked

1760
citing authors

#	ARTICLE	IF	CITATIONS
1	Updated Sniffinâ€™ Sticks normative data based on an extended sample of 9139 subjects. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 719-728.	0.8	429
2	Selfie posting behaviors are associated with narcissism among men. <i>Personality and Individual Differences</i> , 2015, 85, 123-127.	1.6	252
3	Sex Differences in Mate Preferences Across 45 Countries: A Large-Scale Replication. <i>Psychological Science</i> , 2020, 31, 408-423.	1.8	166
4	Selfies and personality: Who posts self-portrait photographs?. <i>Personality and Individual Differences</i> , 2016, 90, 119-123.	1.6	123
5	Parosmia is Associated with Relevant Olfactory Recovery After Olfactory Training. <i>Laryngoscope</i> , 2021, 131, 618-623.	1.1	66
6	Affective Interpersonal Touch in Close Relationships: A Cross-Cultural Perspective. <i>Personality and Social Psychology Bulletin</i> , 2021, 47, 1705-1721.	1.9	56
7	Who uses emoticons? Data from 86 702 Facebook users. <i>Personality and Individual Differences</i> , 2017, 119, 289-295.	1.6	49
8	Examination of olfactory training effectiveness in relation to its complexity and the cause of olfactory loss. <i>Laryngoscope</i> , 2018, 128, 1518-1522.	1.1	49
9	Voice pitch modulation in human mate choice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181634.	1.2	48
10	Sex differences in online selfie posting behaviors predict histrionic personality scores among men but not women. <i>Computers in Human Behavior</i> , 2016, 59, 368-373.	5.1	46
11	Consequences of undetected olfactory loss for human chemosensory communication and well-being. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190265.	1.8	46
12	Development of the Arabic version of the â€œSniffinâ€™ Sticksâ€™odor identification test. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 1179-1184.	0.8	40
13	Human Listeners Can Accurately Judge Strength and Height Relative to Self from Aggressive Roars and Speech. <i>IScience</i> , 2018, 4, 273-280.	1.9	40
14	Contrasting Computational Models of Mate Preference Integration Across 45 Countries. <i>Scientific Reports</i> , 2019, 9, 16885.	1.6	38
15	Voice-based assessments of trustworthiness, competence, and warmth in blind and sighted adults. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 856-862.	1.4	37
16	Assortative mating and the evolution of desirability covariation. <i>Evolution and Human Behavior</i> , 2019, 40, 479-491.	1.4	36
17	Whose nose does not know? Demographical characterization of people unaware of anosmia. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 1849-1852.	0.8	33
18	Voice of Authority: Professionals Lower Their Vocal Frequencies When Giving Expert Advice. <i>Journal of Nonverbal Behavior</i> , 2019, 43, 257-269.	0.6	32

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19	Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. <i>Journal of Sex Research</i> , 2021, 58, 106-115.	1.6	31
20	Quality of Life in Patients With Olfactory Loss Is Better Predicted by Flavor Identification Than by Orthonasal Olfactory Function. <i>Chemical Senses</i> , 2019, 44, 371-377.	1.1	29
21	Developmental Changes in Adolescents' Olfactory Performance and Significance of Olfaction. <i>PLoS ONE</i> , 2016, 11, e0157560.	1.1	27
22	Can blind persons accurately assess body size from the voice?. <i>Biology Letters</i> , 2016, 12, 20160063.	1.0	25
23	Global study of variability in olfactory sensitivity.. <i>Behavioral Neuroscience</i> , 2020, 134, 394-406.	0.6	24
24	Olfactory threshold and odor discrimination ability in children – evaluation of a modified “Sniffin”™ Sticks test. <i>Scientific Reports</i> , 2017, 7, 1928.	1.6	23
25	Fast Screening of Olfactory Function Using the Q-Sticks Test. <i>Orl</i> , 2019, 81, 245-251.	0.6	21
26	Chemical complexity of odors increases reliability of olfactory threshold testing. <i>Scientific Reports</i> , 2017, 7, 39977.	1.6	20
27	Effects of “trigeminal training” on trigeminal sensitivity and self-rated nasal patency. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 1783-1788.	0.8	18
28	Sex differences in human mate preferences vary across sex ratios. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211115.	1.2	18
29	Reasons for Facebook Usage: Data From 46 Countries. <i>Frontiers in Psychology</i> , 2020, 11, 711.	1.1	17
30	Children can accurately recognize facial emotions from emoticons. <i>Computers in Human Behavior</i> , 2017, 76, 372-377.	5.1	15
31	Voice cues are used in a similar way by blind and sighted adults when assessing women’s body size. <i>Scientific Reports</i> , 2017, 7, 10329.	1.6	14
32	The contribution of texture contrasts and combinations to food acceptance across cultures. <i>Journal of Texture Studies</i> , 2020, 51, 225-231.	1.1	14
33	Are Online Haters Psychopaths? Psychological Predictors of Online Hating Behavior. <i>Frontiers in Psychology</i> , 2020, 11, 553.	1.1	13
34	A Compensatory Effect on Mate Selection? Importance of Auditory, Olfactory, and Tactile Cues in Partner Choice among Blind and Sighted Individuals. <i>Archives of Sexual Behavior</i> , 2018, 47, 597-603.	1.2	12
35	Subjective Happiness Among Polish and Hadza People. <i>Frontiers in Psychology</i> , 2020, 11, 1173.	1.1	12
36	Olfactory training with Aromastics: olfactory and cognitive effects. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 225-232.	0.8	12

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37	Odours count: human olfactory ecology appears to be helpful in the improvement of the sense of smell. <i>Scientific Reports</i> , 2021, 11, 16888.	1.6	12
38	Perceived competence and warmth influence respect, liking and trust in work relations. <i>Polish Psychological Bulletin</i> , 2016, 47, 431-435.	0.3	11
39	Feeling for textual animals: Narrative empathy across species lines. <i>Poetics</i> , 2019, 74, 101334.	0.6	11
40	Digit ratio and hand grip strength are associated with male competition outcomes: A study among traditional populations of the Yali and Hadza. <i>American Journal of Human Biology</i> , 2020, 32, e23321.	0.8	10
41	Factors associated with relevant olfactory recovery after olfactory training: a retrospective study including 601 participants. <i>Rhinology</i> , 2020, .	0.7	10
42	Beyond olfaction: Beneficial effects of olfactory training extend to aging-related cognitive decline.. <i>Behavioral Neuroscience</i> , 2021, 135, 732-740.	0.6	10
43	Factors associated with relevant olfactory recovery after olfactory training: a retrospective study including 601 participants. <i>Rhinology</i> , 2021, 59, 91-97.	0.7	9
44	Hedonic perception of odors in children aged 5â€“8 years is similar across 18 countries: Preliminary data. <i>International Journal of Pediatric Otorhinology</i> , 2022, 157, 111129.	0.4	9
45	The confounding effect of background odors on olfactory sensitivity testing. <i>Journal of Neuroscience Methods</i> , 2018, 306, 88-91.	1.3	8
46	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
47	Olfactory training in 8-year-olds increases odour identification ability: a preliminary study. <i>European Journal of Pediatrics</i> , 2021, 180, 2049-2053.	1.3	8
48	Odor lateralization and spatial localization: Null effects of blindness. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 2078-2087.	0.7	7
49	Blindness enhances interpersonal trust but deafness impedes social exchange balance. <i>Personality and Individual Differences</i> , 2021, 170, 110425.	1.6	7
50	Does blindness influence trust? A comparative study on social trust among blind and sighted adults. <i>Personality and Individual Differences</i> , 2017, 111, 238-241.	1.6	6
51	Olfactory deficits decrease the time resolution for trigeminal lateralization. <i>International Journal of Psychophysiology</i> , 2017, 121, 18-21.	0.5	6
52	Molecularly diverse odors advance olfactory threshold testing. <i>Journal of Sensory Studies</i> , 2018, 33, e12440.	0.8	6
53	Changes in olfactory function after immersive exposure to odorants. <i>Journal of Sensory Studies</i> , 2020, 35, e12559.	0.8	6
54	Improvements and Degradation to Spatial Tactile Acuity Among Blind and Deaf Individuals. <i>Neuroscience</i> , 2020, 451, 51-59.	1.1	6

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55	Nonlinear association between chemosensory dysfunction and body mass index. <i>Journal of Sensory Studies</i> , 2022, 37, e12715.	0.8	6
56	Age-Related Changes of the Sense of Smell. , 2020, , 717-726.		6
57	Money, Food, and Daily Life Objects Are Similarly Shared in the Dictator Game. A Study among Poles and Tsimaneâ€™. <i>Frontiers in Psychology</i> , 2017, 8, 554.	1.1	5
58	Self-rated sensory performance in profoundly deaf individuals. Do deaf people share the conviction about sensory compensation?. <i>Journal of Sensory Studies</i> , 2020, 35, e12572.	0.8	5
59	Itâ€™s not you, itâ€™s me â€“ disgust sensitivity towards body odor in deaf and blind individuals. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3728-3736.	0.7	5
60	q-Powders: a quick test for screening retronasal olfactory disorders with tasteless powders. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 779-784.	0.8	5
61	Sensory compensation beliefs among blind and sighted individuals. <i>Scandinavian Journal of Psychology</i> , 2022, 63, 72-82.	0.8	5
62	Similarities in smell and taste preferences in couples increase with relationship duration. <i>Appetite</i> , 2018, 120, 158-162.	1.8	4
63	Body-odor based assessments of sex and personality â€“ Non-significant differences between blind and sighted odor raters. <i>Physiology and Behavior</i> , 2019, 210, 112573.	1.0	4
64	Difference in Perception of Onset of Old Age in Traditional (Hadza) and Modern (Polish) Societies. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7079.	1.2	4
65	Community size and perception of older adults in the Cook Islands. <i>PLoS ONE</i> , 2019, 14, e0219760.	1.1	3
66	Can focused mindfulness training increase olfactory perception? A novel method and approach for quantifying olfactory perception. <i>Journal of Sensory Studies</i> , 2021, 36, e12631.	0.8	3
67	Humans tend to share food more generously than money and other objects: Preliminary evidence. <i>European Journal of Social Psychology</i> , 2021, 51, 427-435.	1.5	3
68	Blindness, But Not HMHA Anosmia, Predicts Loneliness: A Psychophysical Study. <i>Personality and Social Psychology Bulletin</i> , 2022, 48, 1167-1176.	1.9	3
69	The impact of food variety on taste identification and preferences: Evidence from the Cook Islands Archipelago. <i>Food Quality and Preference</i> , 2022, 98, 104512.	2.3	3
70	Attitudes Toward Punishment and Rehabilitation as Perceived Through Playing a Prison Tycoon Game. <i>Games and Culture</i> , 2018, 13, 406-420.	1.7	2
71	Temporal Encoding During Unimodal and Bimodal Odor Processing in the Human Brain. <i>Chemosensory Perception</i> , 2019, 12, 59-66.	0.7	2
72	Does the Frequency of Using Emoticons in Computer-Mediated Communication Signal Creativity?. <i>Creativity</i> , 2019, 6, 66-76.	0.5	2

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73	Developmental Study on Leg-to-Body Ratio Preferences. Collegium Antropologicum, 2015, 39, 529-34.	0.1	2
74	Odor discrimination in children aged 4–12 years. Chemical Senses, 2022, 47, .	1.1	2
75	Free and cued identification of individual odorants in blind and sighted individuals. Journal of Sensory Studies, 0, , e12711.	0.8	1
76	Prior exposure to Hedione, a model of pheromone, does not affect female ratings of male facial attractiveness or likeability. Physiology and Behavior, 2021, 238, 113458.	1.0	1
77	Visual Experience influences associations between Pitch and Distance, but not Pitch and Height. Journal of Vision, 2020, 20, 1316.	0.1	1
78	Association between physical activity and the quality of life of patients with chronic rhinosinusitis. Journal of Sports Medicine and Physical Fitness, 2020, 60, 1167-1168.	0.4	1
79	Literacy and perceptions of aging: Evidence from the Dani in Papua. Language and Communication, 2022, 82, 1-7.	0.6	1
80	Human height preferences as a function of population size in the Cook Islands and Norway. American Journal of Human Biology, 2020, 32, e23367.	0.8	0
81	Investigation of fatigue in patients with chronic rhinosinusitis with nasal polyposis. Fatigue: Biomedicine, Health and Behavior, 2020, 8, 156-166.	1.2	0
82	Sensory impairment reduces money sharing in the Dictator Game regardless of the recipient's sensory status. PLoS ONE, 2020, 15, e0230637.	1.1	0
83	Einflussfaktoren für eine klinisch relevante Verbesserung des Riechvermögens nach Riechtraining: Eine Retrospektive Untersuchung an 601 Probanden. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
84	Factors Associated with Relevant Olfactory Recovery After Olfactory Training: A retrospective study including 601 participants. Laryngo- Rhino- Otologie, 2021, 100, .	0.2	0
85	The Importance of Intact Senses in Mating and Social Assessments Made by Deaf Individuals. Archives of Sexual Behavior, 2021, 50, 3799-3808.	1.2	0