## Elisabeth Oberzaucher

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7220786/publications.pdf

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46 papers

1,594 citations

430874 18 h-index 477307 29 g-index

48 all docs

48 docs citations

48 times ranked

1757 citing authors

#	Article	IF	Citations
1	Individual and gender fingerprints in human body odour. Journal of the Royal Society Interface, 2007, 4, 331-340.	3.4	320
2	Preferred Interpersonal Distances: A Global Comparison. Journal of Cross-Cultural Psychology, 2017, 48, 577-592.	1.6	288
3	Sex Differences in Mate Preferences Across 45 Countries: A Large-Scale Replication. Psychological Science, 2020, 31, 408-423.	3.3	166
4	Cues to fertility: perceived attractiveness and facial shape predict reproductive success. Evolution and Human Behavior, 2012, 33, 708-714.	2.2	96
5	Face to Face. Human Nature, 2008, 19, 331-346.	1.6	78
6	Analysis of Volatile Organic Compounds in Human Saliva by a Static Sorptive Extraction Method and Gas Chromatography-Mass Spectrometry. Journal of Chemical Ecology, 2010, 36, 1035-1042.	1.8	78
7	Pattern recognition of gas chromatography mass spectrometry of human volatiles in sweat to distinguish the sex of subjects and determine potential discriminatory marker peaks. Chemometrics and Intelligent Laboratory Systems, 2007, 87, 161-172.	3.5	64
8	Affective Interpersonal Touch in Close Relationships: A Cross-Cultural Perspective. Personality and Social Psychology Bulletin, 2021, 47, 1705-1721.	3.0	56
9	Psychology of Fragrance Use: Perception of Individual Odor and Perfume Blends Reveals a Mechanism for Idiosyncratic Effects on Fragrance Choice. PLoS ONE, 2012, 7, e33810.	2.5	55
10	Comparison of human axillary odour profiles obtained by gas chromatography/mass spectrometry and skin microbial profiles obtained by denaturing gradient gel electrophoresis using multivariate pattern recognition. Metabolomics, 2007, 3, 427-437.	3.0	43
11	Contrasting Computational Models of Mate Preference Integration Across 45 Countries. Scientific Reports, 2019, 9, 16885.	3.3	38
12	Application of Dissimilarity Indices, Principal Coordinates Analysis, and Rank Tests to Peak Tables in Metabolomics of the Gas Chromatography/Mass Spectrometry of Human Sweat. Analytical Chemistry, 2007, 79, 5633-5641.	6.5	37
13	Assortative mating and the evolution of desirability covariation. Evolution and Human Behavior, 2019, 40, 479-491.	2.2	36
14	"Cars have their own faces― cross-cultural ratings of car shapes in biological (stereotypical) terms. Evolution and Human Behavior, 2012, 33, 109-120.	2.2	32
15	Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. Journal of Sex Research, 2021, 58, 106-115.	2.5	31
16	Laying eyes on headlights: eye movements suggest facial features in cars. Collegium Antropologicum, 2010, 34, 1075-80.	0.2	29
17	Does Length of Sampling Affect Quality of Body Odor Samples?. Chemosensory Perception, 2011, 4, 186-194.	1.2	22
18	The analysis of embodied communicative feedback in multimodal corpora: a prerequisite for behavior simulation. Computers and the Humanities, 2007, 41, 255-272.	1.4	21

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19	Sex differences in human mate preferences vary across sex ratios. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211115.	2.6	18
20	Reasons for Facebook Usage: Data From 46 Countries. Frontiers in Psychology, 2020, 11, 711.	2.1	17
21	The Case of Moulay Ismael - Fact or Fancy?. PLoS ONE, 2014, 9, e85292.	2.5	14
22	Global Study of Social Odor Awareness. Chemical Senses, 2018, 43, 503-513.	2.0	13
23	A fuzzy distance metric for measuring the dissimilarity of planar chromatographic profiles with application to denaturing gradient gel electrophoresis data from human skin microbes: demonstration of an individual and gender-based fingerprint. Analyst, The, 2007, 132, 638.	3.5	7
24	Ageing, Mate Preferences and Sexuality: A Mini-Review. Gerontology, 2009, 55, 371-378.	2.8	7
25	Immune Reactivity and Attractiveness. Gerontology, 2010, 56, 521-524.	2.8	7
26	Everything is movement: on the nature of embodied communication. , 2008, , 151-178.		7
27	Homo urbanus., 2017,,.		4
28	Sex and Gender Differences in Communication Strategies. , 2013, , 345-368.		4
29	The Art of Science Communication. Human Ethology Bulletin, 2015, 30, 1-7.	0.2	2
30	Embodiment and expressive communication on the internet., 0,, 237-279.		1
31	Sex Differences and Similarities in Urban Home Ranges and in the Accuracy of Cognitive Maps. Evolutionary Psychology, 2014, 12, 814-826.	0.9	1
32	Why We Do It The Hard Way: Observational Studies Tell A Different Story From Questionnaires. Human Ethology Bulletin, 2017, 32, 21-26.	0.2	1
33	Antoinette Brown Blackwell—The mother of asymmetric parental investment theory Evolutionary Behavioral Sciences, 2020, 14, 92-99.	0.8	1
34	Evolutionary Standards of Female Attractiveness. , 2021, , 2792-2795.		0
35	Our Preferences: Why We Like What We Like. The Frontiers Collection, 2011, , 95-108.	0.2	0
36	Sex differences in human ability to discern facial resemblance might be due to female dispersal Journal of Social, Evolutionary & Cultural Psychology: JSEC, 2011, 5, 155-162.	0.5	0

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37	Evolutionary Standards of Female Attractiveness. , 2016, , 1-4.		0
38	Role Models - How We Make Them and Why We Follow Them. Human Ethology Bulletin, 2016, 31, 1-4.	0.2	0
39	Between Phenomena and Science. Human Ethology Bulletin, 2016, 31, 1-4.	0.2	O
40	Compromises - The Limits of Democracy. Human Ethology Bulletin, 2016, 31, 1-4.	0.2	0
41	Passing on the Chair. Human Ethology Bulletin, 2017, 32, 1-4.	0.2	O
42	Nature Catches the Eye – Human Gaze Behaviour as a Detector of Spontaneous Visual Attention. , 2018, 33, 13-21.		0
43	Celebrating Ethology. , 2018, 33, 1-4.		O
44	Getting in Touch – Social status predicts physical interaction in classrooms. Human Ethology Bulletin, 2019, 34, 159-172.	0.2	0
45	Statistical Analysis of Gesture Encoding: How consistently can ethologists encode what they observe?. Human Ethology Bulletin, 2019, 34, 173-193.	0.2	0
46	Sex differences and similarities in urban home ranges and in the accuracy of cognitive maps. Evolutionary Psychology, 2014, 12, 814-26.	0.9	O