

# Farid Pazhoohi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6790401/publications.pdf>

Version: 2024-02-01

36  
papers

597  
citations

840776

11  
h-index

677142

22  
g-index

44  
all docs

44  
docs citations

44  
times ranked

391  
citing authors

#	ARTICLE	IF	CITATIONS
1	Larger vehicles are perceived as more aggressive, angry, dominant, and masculine. <i>Current Psychology</i> , 2022, 41, 4195-4199.	2.8	2
2	Unattractive faces are more attractive when the bottom-half is masked, an effect that reverses when the top-half is concealed. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, 6.	2.0	12
3	Contrapposto Pose Influences Perceptions of Attractiveness, Masculinity, and Dynamicity of Male Statues from Antiquity. <i>Evolutionary Psychological Science</i> , 2022, 8, 46-55.	1.3	1
4	Sexual Receptivity Signal of Lordosis Posture and Intra-Sexual Competition in Women. <i>Sexes</i> , 2022, 3, 59-67.	1.0	7
5	Does Ecological Harshness Influence Men's Perceptions of Women's Breast Size, Ptosis, and Intermammary Distance?. <i>Evolutionary Psychological Science</i> , 2021, 7, 174-183.	1.3	6
6	The Effect of Movie Frame Rate on Viewer Preference: An Eye-Tracking Study. <i>Augmented Human Research</i> , 2021, 6, 1.	4.7	1
7	Concern About Contracting COVID-19 Predicts Men's Preference for Female Facial Femininity, But Not Women's Preference for Male Facial Masculinity. <i>Adaptive Human Behavior and Physiology</i> , 2021, 7, 17-27.	1.1	3
8	Larger distances from larger vehicles: effect of vehicle size, viewing side and their facia on comfort distance in virtual reality. <i>Australian Journal of Psychology</i> , 2021, 73, 179-187.	2.8	1
9	Affective Interpersonal Touch in Close Relationships: A Cross-Cultural Perspective. <i>Personality and Social Psychology Bulletin</i> , 2021, 47, 1705-1721.	3.0	56
10	Sex differences in human mate preferences vary across sex ratios. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 202111115.	2.6	18
11	Women's Preferences for Strong Men Under Perceived Harsh Versus Safe Ecological Conditions. <i>Evolutionary Psychology</i> , 2021, 19, 147470492110323.	0.9	4
12	An exploratory, cross-cultural study on perception of putative cyclical changes in facial fertility cues. <i>Scientific Reports</i> , 2021, 11, 16911.	3.3	1
13	Facial masks affect emotion recognition in the general population and individuals with autistic traits. <i>PLoS ONE</i> , 2021, 16, e0257740.	2.5	46
14	Associations of political orientation, xenophobia, right-wing authoritarianism, and concern of COVID-19: Cognitive responses to an actual pathogen threat. <i>Personality and Individual Differences</i> , 2021, 182, 111081.	2.9	23
15	Predictive modeling of religiosity, prosociality, and moralizing in 295,000 individuals from European and non-European populations. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	2.9	5
16	Facial attractiveness and preference of sexual dimorphism: A comparison across five populations. <i>Evolutionary Human Sciences</i> , 2021, 3, .	1.7	13
17	Physical Disability Affects Women's but Not Men's Perception of Opposite-Sex Attractiveness. <i>Frontiers in Psychology</i> , 2021, 12, 788287.	2.1	2
18	The effect of women's leg posture on gazing behavior and perceived attractiveness. <i>Current Psychology</i> , 2020, 39, 1049-1054.	2.8	2

#	ARTICLE	IF	CITATIONS
19	Waist-to-Hip Ratio as Supernormal Stimuli: Effect of Contrapposto Pose and Viewing Angle. Archives of Sexual Behavior, 2020, 49, 837-847.	1.9	10
20	Sex Differences in Mate Preferences Across 45 Countries: A Large-Scale Replication. Psychological Science, 2020, 31, 408-423.	3.3	166
21	Effects of Breast Size, Intermammary Cleft Distance (Cleavage) and Ptosis on Perceived Attractiveness, Health, Fertility and Age: Do Life History, Self-Perceived Mate Value and Sexism Attitude Play a Role?. Adaptive Human Behavior and Physiology, 2020, 6, 75-92.	1.1	13
22	Becoming sexy: Contrapposto pose increases attractiveness ratings and modulates observers' brain activity. Biological Psychology, 2020, 151, 107842.	2.2	7
23	Parasite Prevalence and Income Inequality Positively Predict Beardedness Across 25 Countries. Adaptive Human Behavior and Physiology, 2020, 6, 185-193.	1.1	15
24	Contrasting Computational Models of Mate Preference Integration Across 45 Countries. Scientific Reports, 2019, 9, 16885.	3.3	38
25	Sex Differences for Preferences of Shoulder to Hip Ratio in Men and Women: an Eye Tracking Study. Evolutionary Psychological Science, 2019, 5, 405-415.	1.3	20
26	Is Imagination of the Infidelity More Painful than Actual Infidelity?. Current Psychology, 2019, 38, 572-578.	2.8	8
27	The effect of height and shoulder-to-hip ratio on interpersonal space in virtual environment. Psychological Research, 2019, 83, 1184-1193.	1.7	17
28	Ecology of Musical Preference: the Relationship Between Pathogen Prevalence and the Number and Intensity of Metal Bands. Evolutionary Psychological Science, 2018, 4, 294-300.	1.3	1
29	Arching the Back (Lumbar Curvature) as a Female Sexual Proceptivity Signal: an Eye-Tracking Study. Evolutionary Psychological Science, 2018, 4, 158-165.	1.3	16
30	The Effect of Religious Clothing on Gaze Behavior: An Eye-Tracking Experiment. Basic and Applied Social Psychology, 2017, 39, 176-182.	2.1	9
31	Religious Veiling as a Mate-Guarding Strategy: Effects of Environmental Pressures on Cultural Practices. Evolutionary Psychological Science, 2017, 3, 118-124.	1.3	29
32	Effect of Religious Day on Prosocial Behavior: A Field Study. International Journal for the Psychology of Religion, The, 2017, 27, 116-123.	2.1	6
33	Mate Retention Tactics Decline with Age of Iranian Men. Evolutionary Psychological Science, 2016, 2, 165-170.	1.3	8
34	Effects of Religious Veiling on Muslim Men's Attractiveness Ratings of Muslim Women. Archives of Sexual Behavior, 2014, 43, 1083-1086.	1.9	20
35	Effect of facial stimuli exposure time on evaluation of facial attractiveness. Australian Journal of Psychology, 2012, 64, 164-168.	2.8	11
36	A Life History Approach to Artistic Endeavours and Production: the Case of Metal Music. Evolutionary Psychological Science, 0, , 1.	1.3	0