Barnaby J Dixson

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7617575/publications.pdf

Version: 2024-02-01

88	3,465	117625	155660
papers	citations	34 h-index	55 g-index

89	89	89	2519
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Psychological Science Accelerator: Advancing Psychology Through a Distributed Collaborative Network. Advances in Methods and Practices in Psychological Science, 2018, 1, 501-515.	9.4	203
2	Evidence from Meta-Analyses of the Facial Width-to-Height Ratio as an Evolved Cue of Threat. PLoS ONE, 2015, 10, e0132726.	2.5	190
3	Eye-Tracking of Menâ€™s Preferences for Waist-to-Hip Ratio and Breast Size of Women. Archives of Sexual Behavior, 2011, 40, 43-50.	1.9	159
4	Cross-cultural consensus for waistâ€“hip ratio and women's attractiveness. Evolution and Human Behavior, 2010, 31, 176-181.	2.2	138
5	Beards augment perceptions of men's age, social status, and aggressiveness, but not attractiveness. Behavioral Ecology, 2012, 23, 481-490.	2.2	118
6	Studies of human physique and sexual attractiveness: Sexual preferences of men and women in China. American Journal of Human Biology, 2007, 19, 88-95.	1.6	111
7	The role of facial hair in women's perceptions of men's attractiveness, health, masculinity and parenting abilities. Evolution and Human Behavior, 2013, 34, 236-241.	2.2	97
8	Standardized protocols for characterizing women's fertility: A data-driven approach. Hormones and Behavior, 2016, 81, 74-83.	2.1	94
9	Human Physique and Sexual Attractiveness in Men and Women: A New Zealandâ€“U.S. Comparative Study. Archives of Sexual Behavior, 2010, 39, 798-806.	1.9	93
10	To which world regions does the valenceâ€“dominance model of social perception apply?. Nature Human Behaviour, 2021, 5, 159-169.	12.0	85
11	Cross-cultural variation in men's preference for sexual dimorphism in women's faces. Biology Letters, 2014, 10, 20130850.	2.3	82
12	Human Physique and Sexual Attractiveness: Sexual Preferences of Men and Women in Bakossiland, Cameroon. Archives of Sexual Behavior, 2007, 36, 369-375.	1.9	81
13	Are badges of status adaptive in large complex primate groups?. Evolution and Human Behavior, 2015, 36, 398-406.	2.2	76
14	Womenâ€™s preferences for menâ€™s facial masculinity are strongest under favorable ecological conditions. Scientific Reports, 2019, 9, 3387.	3.3	76
15	Mate preferences and choices for facial and body hair in heterosexual women and homosexual men: influence of sex, population, homogamy, and imprinting-like effect. Evolution and Human Behavior, 2017, 38, 241-248.	2.2	73
16	The multivariate evolution of female body shape in an artificial digital ecosystem. Evolution and Human Behavior, 2015, 36, 351-358.	2.2	72
17	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. Nature Human Behaviour, 2021, 5, 1089-1110.	12.0	71
18	Sexual selection and the evolution of visually conspicuous sexually dimorphic traits in male monkeys, apes, and human beings. Annual Review of Sex Research, 2005, 16, 1-19.	0.5	70

#	Article	IF	Citations
19	The Role of Facial and Body Hair Distribution in Womenâ€™s Judgments of Menâ€™s Sexual Attractiveness. Archives of Sexual Behavior, 2016, 45, 877-889.	1.9	68
20	The masculinity paradox: facial masculinity and beardedness interact to determine women's ratings of men's facial attractiveness. Journal of Evolutionary Biology, 2016, 29, 2311-2320.	1.7	67
21	Menâ€™s Preferences for Womenâ€™s Breast Morphology in New Zealand, Samoa, and Papua New Guinea. Archives of Sexual Behavior, 2011, 40, 1271-1279.	1.9	66
22	The Role of Breast Size and Areolar Pigmentation in Perceptions of Womenâ€™s Sexual Attractiveness, Reproductive Health, Sexual Maturity, Maternal Nurturing Abilities, and Age. Archives of Sexual Behavior, 2015, 44, 1685-1695.	1.9	64
23	Beneath the beard: do facial morphometrics influence the strength of judgments of men's beardedness?. Evolution and Human Behavior, 2017, 38, 164-174.	2.2	63
24	Negative frequency-dependent preferences and variation in male facial hair. Biology Letters, 2014, 10, 20130958.	2.3	62
25	Eye-tracking womenâ€™s preferences for menâ€™s somatotypes. Evolution and Human Behavior, 2014, 35, 73-79.	2.2	54
26	Beards and the big city: displays of masculinity may be amplified under crowded conditions. Evolution and Human Behavior, 2017, 38, 259-264.	2.2	54
27	Eye Tracking of Menâ€™s Preferences for Female Breast Size and Areola Pigmentation. Archives of Sexual Behavior, 2011, 40, 51-58.	1.9	49
28	The role of mating context and fecundability in womenâ€™s preferences for menâ€™s facial masculinity and beardedness. Psychoneuroendocrinology, 2018, 93, 90-102.	2.7	46
29	Viewing Time Measures of Sexual Orientation in Samoan Cisgender Men Who Engage in Sexual Interactions with Faâ€™afafine. PLoS ONE, 2015, 10, e0116529.	2.5	45
30	Facial Masculinity and Beardedness Determine Menâ€™s Explicit, but Not Their Implicit, Responses to Male Dominance. Adaptive Human Behavior and Physiology, 2017, 3, 14-29.	1.1	40
31	Sexual Selection, Agonistic Signaling, and the Effect of Beards on Recognition of Menâ€™s Anger Displays. Psychological Science, 2019, 30, 728-738.	3.3	39
32	A multivariate analysis of women's mating strategies and sexual selection on men's facial morphology. Royal Society Open Science, 2020, 7, 191209.	2.4	39
33	Do prevailing environmental factors influence human preferences for facial morphology?. Behavioral Ecology, 2017, 28, 1217-1227.	2.2	38
34	Do womenâ€™s preferences for menâ€™s facial hair change with reproductive status?. Behavioral Ecology, 2013, 24, 708-716.	2.2	37
35	Mate Choice Copying in Humans: a Systematic Review and Meta-Analysis. Adaptive Human Behavior and Physiology, 2018, 4, 364-386.	1.1	36
36	Contest competition and men's facial hair: beards may not provide advantages in combat. Evolution and Human Behavior, 2018, 39, 147-153.	2.2	35

#	Article	IF	Citations
37	Watching the Hourglass. Human Nature, 2010, 21, 355-370.	1.6	34
38	Reconsidering male bisexuality: Sexual activity role and sexual attraction in Samoan men who engage in sexual interactions with Faâ€™afafine.. Psychology of Sexual Orientation and Gender Diversity, 2016, 3, 11-26.	2.7	33
39	Microbes and masculinity: Does exposure to pathogenic cues alter womenâ€™s preferences for male facial masculinity and beardedness?. PLoS ONE, 2017, 12, e0178206.	2.5	32
40	Mothers are sensitive to men's beards as a potential cue of paternal investment. Hormones and Behavior, 2019, 113, 55-66.	2.1	31
41	Women's preferences for men's beards show no relation to their ovarian cycle phase and sex hormone levels. Hormones and Behavior, 2018, 97, 137-144.	2.1	31
42	Male preferences for female waistâ€toâ€hip ratio and body mass index in the highlands of Papua New Guinea. American Journal of Physical Anthropology, 2010, 141, 620-625.	2.1	27
43	Venus Figurines of the European Paleolithic: Symbols of Fertility or Attractiveness?. Journal of Anthropology, 2011, 2011, 1-11.	0.5	26
44	Mating Strategies and the Masculinity Paradox: How Relationship Context, Relationship Status, and Sociosexuality Shape Womenâ€™s Preferences for Facial Masculinity and Beardedness. Archives of Sexual Behavior, 2020, 49, 809-820.	1.9	26
45	Creation across culture: Childrenâ€™s tool innovation is influenced by cultural and developmental factors.. Developmental Psychology, 2019, 55, 877-889.	1.6	26
46	Scaling Theory of Mind in a Smallâ€Scale Society: A Case Study From Vanuatu. Child Development, 2018, 89, 2157-2175.	3.0	26
47	Viewing Time and Self-Report Measures of Sexual Attraction in Samoan Cisgender and Transgender Androphilic Males. Archives of Sexual Behavior, 2018, 47, 2427-2434.	1.9	25
48	Cross-Cultural Variation in womenâ€™s Preferences for menâ€™s Body Hair. Adaptive Human Behavior and Physiology, 2019, 5, 131-147.	1.1	25
49	Multivariate Intra-Sexual Selection on Menâ€™s Perceptions of Male Facial Morphology. Adaptive Human Behavior and Physiology, 2020, 6, 143-169.	1.1	25
50	Is Male Facial Width-to-Height Ratio the Target of Sexual Selection?. Archives of Sexual Behavior, 2018, 47, 827-828.	1.9	24
51	Whatever the Weather: Ambient Temperature Does Not Influence the Proportion of Males Born in New Zealand. PLoS ONE, 2011, 6, e25064.	2.5	23
52	Menâ€™s Preferences for Female Facial Femininity Decline With Age. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2017, 72, 180-186.	3.9	21
53	Are Preferences for Womenâ€™s Hair Color Frequency-Dependent?. Adaptive Human Behavior and Physiology, 2015, 1, 54-71.	1.1	19
54	The Association Between Menâ€™s Sexist Attitudes and Facial Hair. Archives of Sexual Behavior, 2016, 45, 891-899.	1.9	19

#	Article	IF	Citations
55	Why do people play violent video games? Demographic, status-related, and mating-related correlates in men and women. Personality and Individual Differences, 2015, 86, 204-211.	2.9	18
56	No compelling positive association between ovarian hormones and wearing red clothing when using multinomial analyses. Hormones and Behavior, 2017, 90, 129-135.	2.1	16
57	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. Nature Human Behaviour, 2022, 6, 880-895.	12.0	15
58	Violent video game play, gender, and trait aggression influence subjective fighting ability, perceptions of men's toughness, and anger facial recognition. Computers in Human Behavior, 2020, 104, 106175.	8.5	13
59	Sexual Selection and Extended Phenotypes in Humans. Adaptive Human Behavior and Physiology, 2019, 5, 103-107.	1.1	11
60	Beards Increase the Speed, Accuracy, and Explicit Judgments of Facial Threat. Adaptive Human Behavior and Physiology, 2021, 7, 347-362.	1.1	11
61	Facial widthâ€toâ€height ratio predicts fighting success: A direct replication and extension of Zilioli et al. (2014). Aggressive Behavior, 2022, 48, 449-465.	2.4	11
62	Is facial structure an honest cue to real-world dominance and fighting ability in men? A pre-registered direct replication of. Evolution and Human Behavior, 2022, 43, 314-324.	2.2	11
63	Cross-Cultural Variation in Menâ€™s Beardedness. Adaptive Human Behavior and Physiology, 2020, 6, 490-500.	1.1	10
64	Heterogeneity in the Sexual Orientations of Men Who Have Sex with Faâ€™afafine in Samoa. Archives of Sexual Behavior, 2020, 49, 517-529.	1.9	10
65	Further Evidence Using a Continuous Measure of Conception Probability that Womenâ€™s Preferences for Male Facial and Body Hair May Not Change with Fecundability. Archives of Sexual Behavior, 2017, 46, 1159-1160.	1.9	8
66	Sexual Selection and the Evolution of Human Appearance Enhancements. Archives of Sexual Behavior, 2022, 51, 49-55.	1.9	8
67	Sexual Conflict and Gender Gap Effects: Associations between Social Context and Sex on Rated Attractiveness and Economic Status. PLoS ONE, 2016, 11, e0146269.	2.5	8
68	Associations between COVID-19 lockdown and post-lockdown on the mental health of pregnant women, postpartum women and their partners from the Queensland family cohort prospective study. BMC Pregnancy and Childbirth, 2022, 22, .	2.4	7
69	Children's judgements of facial hair are influenced by biological development and experience. Evolution and Human Behavior, 2019, 40, 551-556.	2.2	6
70	No Contradictions, But Directions for Further Research: A Reply to Hellmer and Stenson (2016). Archives of Sexual Behavior, 2016, 45, 785-786.	1.9	5
71	The Interplay Between Economic Status and Attractiveness, and the Importance of Attire in Mate Choice Judgments. Frontiers in Psychology, 2019, 10, 462.	2.1	5
72	Preferences for Sexually Dimorphic Body Characteristics Revealed in a Large Sample of Speed Daters. Social Psychological and Personality Science, 2021, 12, 225-236.	3.9	5

#	Article	IF	Citations
73	Facial hair may slow detection of happy facial expressions in the face in the crowd paradigm. Scientific Reports, 2022, 12, 5911.	3.3	5
74	Ambient temperature variation does not influence regional proportion of human male births in New Zealand. Journal of the Royal Society of New Zealand, 2013, 43, 67-74.	1.9	4
75	A branded bandage is worth a thousand words: blood branded bandages signal menâ€™s generosity and morality. Vox Sanguinis, 2021, 116, 388-396.	1.5	3
76	Feeling the Heat? Substantial Variation in Temperatures Does Not Affect the Proportion of Males Born in Australia. Human Biology, 2013, 85, 757-767.	0.2	2
77	Papa Donâ€™t Preach?. Human Nature, 2020, 31, 222-248.	1.6	2
78	Facial Width to Height Ratio and Dominance. , 2017, , 1-4.		2
79	Masculinity and Femininity. , 2016, , 1-6.		2
80	Introduction to the Special Edition: Intra-Sexual Selection and the Evolution of Male Facial Threat and Dominance Displays. Adaptive Human Behavior and Physiology, 2020, 6, 137-142.	1.1	1
81	Waist-to-Hip Ratio. , 2016, , 1-4.		1
82	Feeling the Heat? Substantial Variation in Temperatures Does Not Affect the Proportion of Males Born in Australia. Human Biology, 2013, 85, 757.	0.2	0
83	Sexual Attractants. , 2018, , 262-266.		0
84	Waist-to-Hip Ratio. , 2021, , 8467-8470.		0
85	Masculinity and Femininity. , 2021, , 4816-4821.		0
86	Male Ornamentation. , 2021, , 4704-4708.		0
87	Facial Width to Height Ratio and Dominance. , 2021, , 2902-2905.		0
88	Male Ornamentation. , 2019, , 1-5.		0