

Nicholas Pound

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8220367/publications.pdf>

Version: 2024-02-01

27
papers

1,619
citations

516710

16
h-index

610901

24
g-index

29
all docs

29
docs citations

29
times ranked

1207
citing authors

#	ARTICLE	IF	CITATIONS
1	Personality Judgments from Natural and Composite Facial Images: More Evidence For A "Kernel Of Truth" In Social Perception. <i>Social Cognition</i> , 2006, 24, 607-640.	0.9	217
2	The Importance of Physical Strength to Human Males. <i>Human Nature</i> , 2012, 23, 30-44.	1.6	194
3	Testosterone responses to competition in men are related to facial masculinity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 153-159.	2.6	161
4	Does Masculinity Matter? The Contribution of Masculine Face Shape to Male Attractiveness in Humans. <i>PLoS ONE</i> , 2010, 5, e13585.	2.5	129
5	Male interest in visual cues of sperm competition risk. <i>Evolution and Human Behavior</i> , 2002, 23, 443-466.	2.2	117
6	Cross-cultural effects of color, but not morphological masculinity, on perceived attractiveness of men's faces. <i>Evolution and Human Behavior</i> , 2012, 33, 260-267.	2.2	96
7	Psychological and Physiological Adaptations to Sperm Competition in Humans. <i>Review of General Psychology</i> , 2005, 9, 228-248.	3.2	84
8	Fluctuating asymmetry and preferences for sex-typical bodily characteristics. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 12938-12943.	7.1	80
9	Duration of sexual arousal predicts semen parameters for masturbatory ejaculates. <i>Physiology and Behavior</i> , 2002, 76, 685-689.	2.1	78
10	Prudent sperm allocation in Norway rats, <i>Rattus norvegicus</i> : a mammalian model of adaptive ejaculate adjustment. <i>Animal Behaviour</i> , 2004, 68, 819-823.	1.9	72
11	Facial fluctuating asymmetry is not associated with childhood ill-health in a large British cohort study. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141639.	2.6	61
12	Is sociopolitical egalitarianism related to bodily and facial formidability in men?. <i>Evolution and Human Behavior</i> , 2017, 38, 626-634.	2.2	53
13	Facial symmetry is positively associated with self-reported extraversion. <i>Personality and Individual Differences</i> , 2007, 43, 1572-1582.	2.9	51
14	Male Facial Masculinity as a Cue to Health Outcomes. <i>Evolutionary Psychology</i> , 2013, 11, 1044-1058.	0.9	44
15	Female Economic Dependence and the Morality of Promiscuity. <i>Archives of Sexual Behavior</i> , 2014, 43, 1289-1301.	1.9	36
16	An Evolutionary Psychological Perspective on the Modulation of Competitive Confrontation and Risk-Taking. , 2002, , 381-408.		35
17	Body Shape Preferences: Associations with Rater Body Shape and Sociosexuality. <i>PLoS ONE</i> , 2013, 8, e52532.	2.5	30
18	Male facial masculinity as a cue to health outcomes. <i>Evolutionary Psychology</i> , 2013, 11, 1044-58.	0.9	18

#	ARTICLE	IF	CITATIONS
19	Sperm competition in humans. , 2006, , 3-31.		14
20	Male Facial Appearance and Offspring Mortality in Two Traditional Societies. PLoS ONE, 2017, 12, e0169181.	2.5	12
21	Functional significance of human female orgasm still hypothetical. Behavioral and Brain Sciences, 2000, 23, 620-621.	0.7	9
22	The foundations of Bolsonaro's support: Exploring the psychological underpinnings of political polarization in Brazil. Journal of Community and Applied Social Psychology, 2022, 32, 846-859.	2.4	8
23	There's no contest: Human sex differences are sexually selected. Behavioral and Brain Sciences, 2009, 32, 286-287.	0.7	4
24	Justice is (not so) blind: Effects of facial masculinity and agreeableness on perceptions of criminal guilt.. Evolutionary Behavioral Sciences, 2022, 16, 67-80.	0.8	2
25	Human Sex Differences: Distributions Overlap but the Tails Sometimes Tell a Tale. Psychological Inquiry, 2013, 24, 224-230.	0.9	1
26	Menstrual Cycle Phase Does Not Predict Political Conservatism. PLoS ONE, 2015, 10, e0112042.	2.5	1
27	Those most at risk of involvement in knife crime are the least likely to have any interactions with a GP. BMJ: British Medical Journal, 2019, 367, l5791.	2.3	1