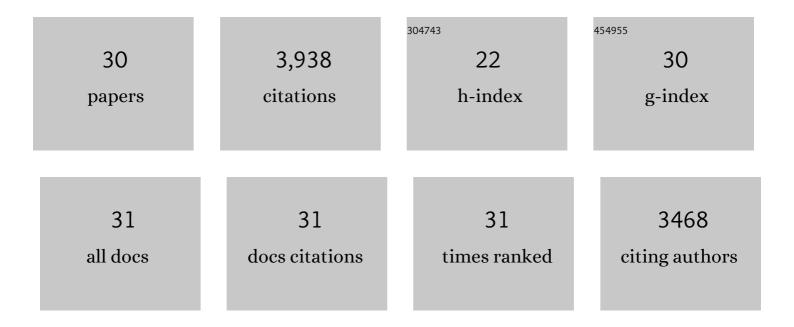
## Nick Neave

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12158351/publications.pdf Version: 2024-02-01



NICK NEAVE

#	Article	IF	CITATIONS
1	Home advantage during the COVID-19 pandemic: Analyses of European football leagues. Psychology of Sport and Exercise, 2021, 56, 102013.	2.1	57
2	Psychometric assessment of the Generic Conspiracist Beliefs Scale. PLoS ONE, 2020, 15, e0230365.	2.5	26
3	Conspiracist beliefs, intuitive thinking, and schizotypal facets: A further evaluation. Applied Cognitive Psychology, 2020, 34, 1394-1405.	1.6	25
4	Testosterone and cortisol responses in male soccer players: The effect of home and away venues. Physiology and Behavior, 2017, 177, 215-220.	2.1	27
5	Direct Versus Indirect Measurement of Digit Ratio (2D:4D). Evolutionary Psychology, 2016, 14, 147470491663253.	0.9	75
6	A lover or a fighter? Opposing sexual selection pressures on men's vocal pitch and facial hair. Behavioral Ecology, 2016, 27, 512-519.	2.2	54
7	Integrating body movement into attractiveness research. Frontiers in Psychology, 2015, 6, 220.	2.1	22
8	Female Perceptions of Male Body Movements. Evolutionary Psychology, 2014, , 297-322.	1.8	5
9	Male body movements as possible cues to physical strength: A biomechanical analysis. American Journal of Human Biology, 2013, 25, 307-312.	1.6	21
10	Measuring Individual Differences in Generic Beliefs in Conspiracy Theories Across Cultures: Conspiracy Mentality Questionnaire. Frontiers in Psychology, 2013, 4, 225.	2.1	457
11	Perspectives on the home advantage: A comparison of football players, fans and referees. Psychology of Sport and Exercise, 2012, 13, 311-316.	2.1	35
12	Belief in conspiracy theories. The role of paranormal belief, paranoid ideation and schizotypy. Personality and Individual Differences, 2011, 50, 1289-1293.	2.9	251
13	Male faces and bodies: Evidence of a condition-dependent ornament of quality. Personality and Individual Differences, 2010, 49, 436-440.	2.9	17
14	Hand-grip strength and sensation seeking. Personality and Individual Differences, 2010, 49, 789-793.	2.9	21
15	The Role of Human Body Movements in Mate Selection. Evolutionary Psychology, 2010, 8, 66-89.	0.9	35
16	Men's physical strength is associated with women's perceptions of their dancing ability. Personality and Individual Differences, 2009, 47, 527-530.	2.9	52
17	The relationship between testosterone and vocal frequencies in human males. Physiology and Behavior, 2008, 93, 783-788.	2.1	156
18	Male facial appearance signals physical strength to women. American Journal of Human Biology, 2007, 19, 82-87.	1.6	252

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#	ARTICLE	IF	CITATIONS
19	The second to fourth digit ratio and asymmetry. Annals of Human Biology, 2006, 33, 480-492.	1.0	35
20	Relationships between vocal characteristics and body size and shape in human males: An evolutionary explanation for a deep male voice. Biological Psychology, 2006, 72, 160-163.	2.2	181
21	Facial symmetry and judgements of attractiveness, health and personality. Personality and Individual Differences, 2006, 41, 491-499.	2.9	192
22	Second to fourth digit ratio and sensation seeking. Personality and Individual Differences, 2006, 41, 1253-1262.	2.9	75
23	Facial symmetry and the †big-five' personality factors. Personality and Individual Differences, 2005, 39, 523-529.	2.9	64
24	Photocopies Yield Lower Digit Ratios (2D:4D) Than Direct Finger Measurements. Archives of Sexual Behavior, 2005, 34, 329-333.	1.9	173
25	Second to fourth digit ratio and the â€~big five' personality factors. Personality and Individual Differences, 2004, 37, 495-503.	2.9	106
26	Second to fourth digit ratio, testosterone and perceived male dominance. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 2167-2172.	2.6	233
27	Testosterone, territoriality, and the â€`home advantage'. Physiology and Behavior, 2003, 78, 269-275.	2.1	239
28	Sex Differences in Cognition: The Role of Testosterone and Sexual Orientation. Brain and Cognition, 1999, 41, 245-262.	1.8	110
29	Spontaneous object recognition and object location memory in rats: the effects of lesions in the cingulate cortices, the medial prefrontal cortex, the cingulum bundle and the fornix. Experimental Brain Research, 1997, 113, 509-519.	1.5	588
30	Neurotoxic lesions of the perirhinal cortex do not mimic the behavioural effects of fornix transection in the rat. Behavioural Brain Research, 1996, 80, 9-25.	2.2	354