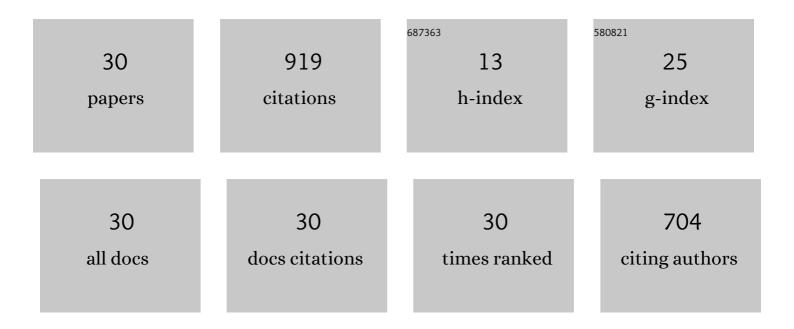
Daniel Farrelly

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7901738/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Men increase time spent on a charitable task when in the presence of women and other men: Evidence of competitive altruism in online mating scenarios. Current Psychology, 2023, 42, 9047-9052.	2.8	3
2	Indirect Benefits of Altruism. , 2021, , 4062-4066.		0
3	The value of pro-environmental behaviour in mate choice. Personality and Individual Differences, 2021, 179, 110964.	2.9	6
4	Geoffrey Miller. , 2021, , 3422-3424.		0
5	Variation in Women's Mate Preferences over the Development of a Monogamous Relationship Corresponds with Changes in Men's Life History Strategy. Evolutionary Psychological Science, 2020, 6, 399-406.	1.3	2
6	The role of altruistic costs in human mate choice. Personality and Individual Differences, 2020, 160, 109939.	2.9	10
7	Mutual mate choice drives the desirability of altruism in relationships. Current Psychology, 2019, 38, 977-981.	2.8	10
8	The psychology of prosocial behavior: An introduction to a special issue. Current Psychology, 2019, 38, 910-911.	2.8	3
9	The role of prosocial behaviors in mate choice: A critical review of the literature. Current Psychology, 2019, 38, 1062-1075.	2.8	14
10	The roles of altruism, heroism, and physical attractiveness in female mate choice. Personality and Individual Differences, 2019, 137, 126-130.	2.9	29
11	The influence of mate choice motivation on non-financial altruism. Current Psychology, 2019, 38, 959-964.	2.8	10
12	Indirect Benefits of Altruism. , 2019, , 1-5.		0
13	The synergistic effect of prosociality and physical attractiveness on mate desirability. British Journal of Psychology, 2018, 109, 517-537.	2.3	20
14	Empathy leads to increased online charitable behaviour when time is the currency. Journal of Community and Applied Social Psychology, 2018, 28, 42-46.	2.4	23
15	The type of behavior and the role of relationship length in mate choice for prosociality among physically attractive individuals. Behavioral and Brain Sciences, 2017, 40, e27.	0.7	0
16	Investigating Behaviour and Face Encoding in a Hypothetical Real-World Social Contract: Handwashing in Hazardous Health Settings. Evolutionary Psychological Science, 2016, 2, 207-213.	1.3	1
17	Are Women's Mate Preferences for Altruism Also Influenced by Physical Attractiveness?. Evolutionary Psychology, 2016, 14, 147470491562369.	0.9	41

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#	ARTICLE	IF	CITATIONS
19	The Effects of Being in a "New Relationship―on Levels of Testosterone in Men. Evolutionary Psychology, 2015, 13, 250-261.	0.9	15
20	Evidence of an Alternative Currency for Altruism in Laboratory-Based Experiments. Europe's Journal of Psychology, 2015, 11, 100-111.	1.3	12
21	The effects of being in a "new relationship" on levels of testosterone in men. Evolutionary Psychology, 2015, 13, 250-61.	0.9	2
22	Altruism as an Indicator of Good Parenting Quality in Long-Term Relationships: Further Investigations Using the Mate Preferences Towards Altruistic Traits Scale. Journal of Social Psychology, 2013, 153, 395-398.	1.5	69
23	Competitors Who Choose to Be Red Have Higher Testosterone Levels. Psychological Science, 2013, 24, 2122-2124.	3.3	21
24	Cooperation as a signal of genetic or phenotypic quality in female mate choice? Evidence from preferences across the menstrual cycle. British Journal of Psychology, 2011, 102, 406-430.	2.3	40
25	The Role of Reasoning Domain on Face Recognition: Detecting Violations of Social Contract and Hazard Management Rules. Evolutionary Psychology, 2008, 6, 147470490800600.	0.9	10
26	Altruists Attract. Evolutionary Psychology, 2007, 5, 147470490700500.	0.9	86
27	Ability EI as an intelligence? Associations of the MSCEIT with performance on emotion processing and social tasks and with cognitive ability. Cognition and Emotion, 2007, 21, 1043-1063.	2.0	76
28	Marriage affects competitive performance in male tennis players. Journal of Evolutionary Psychology, 2007, 5, 141-148.	1.4	9
29	Emotional intelligence, Machiavellianism and emotional manipulation: Does EI have a dark side?. Personality and Individual Differences, 2007, 43, 179-189.	2.9	288
30	Individual Differences in Deductive Reasoning. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2004, 57, 33-60.	2.3	119