

James R Roney

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9995582/publications.pdf>

Version: 2024-02-01

51
papers

2,932
citations

172457

29
h-index

206112

48
g-index

54
all docs

54
docs citations

54
times ranked

2074
citing authors

#	ARTICLE	IF	CITATIONS
1	Hormonal changes of intimate partner violence perpetrators in response to brief social contact with women. <i>Aggressive Behavior</i> , 2022, 48, 30-39.	2.4	5
2	Does scent attractiveness reveal women's ovulatory timing? Evidence from signal detection analyses and endocrine predictors of odour attractiveness. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20220026.	2.6	5
3	Carole Hooven, Review of <i>T: The Story of Testosterone, the Hormone That Dominates and Divides Us</i> . <i>Evolution, Medicine and Public Health</i> , 2021, 9, 470-473.	2.5	0
4	Social Taste Buds: Evidence of Evolved Same-Sex Friend Preferences from a Policy-Capturing Study. <i>Evolutionary Psychological Science</i> , 2020, 6, 195-206.	1.3	9
5	Conception risk affects in-pair and extrapair desire similarly: a comment on Shimoda et al. (2018). <i>Behavioral Ecology</i> , 2019, 30, e6-e7.	2.2	9
6	Do women's faces become more attractive near ovulation?. <i>Hormones and Behavior</i> , 2019, 115, 104560.	2.1	11
7	Evolutionary Perspectives on Hypoactive Sexual Desire Disorder in Women. <i>Current Sexual Health Reports</i> , 2019, 11, 243-250.	0.8	0
8	Why Be Generous? Tests of the Partner Choice and Threat Premium Models of Resource Division. <i>Adaptive Human Behavior and Physiology</i> , 2019, 5, 274-296.	1.1	7
9	Assortative mating and the evolution of desirability covariation. <i>Evolution and Human Behavior</i> , 2019, 40, 479-491.	2.2	36
10	On the use of log transformations when testing hormonal predictors of cycle phase shifts: Commentary on. <i>Evolution and Human Behavior</i> , 2019, 40, 526-530.	2.2	14
11	Why the Wide Face? Androgen Receptor Gene Polymorphism does not Predict Men's Facial Width-to-Height Ratio. <i>Adaptive Human Behavior and Physiology</i> , 2018, 4, 138-151.	1.1	19
12	Hormonal mechanisms and the optimal use of luteinizing hormone tests in human menstrual cycle research. <i>Hormones and Behavior</i> , 2018, 106, A7-A9.	2.1	18
13	Functional roles of gonadal hormones in human pair bonding and sexuality. , 2018, , 239-255.		14
14	Ovarian hormone fluctuations predict within-cycle shifts in women's food intake. <i>Hormones and Behavior</i> , 2017, 90, 8-14.	2.1	88
15	Synthesizing research on field endocrinology of nonhuman primates and humans. <i>Hormones and Behavior</i> , 2017, 91, 1-2.	2.1	2
16	It is not all about mating: Attractiveness predicts partner value across multiple relationship domains. <i>Behavioral and Brain Sciences</i> , 2017, 40, e26.	0.7	5
17	The Skillful and the Stingy: Partner Choice Decisions and Fairness Intuitions Suggest Human Adaptation for a Biological Market of Cooperators. <i>Evolutionary Psychological Science</i> , 2017, 3, 364-378.	1.3	18
18	Within-cycle fluctuations in progesterone negatively predict changes in both in-pair and extra-pair desire among partnered women. <i>Hormones and Behavior</i> , 2016, 81, 45-52.	2.1	56

#	ARTICLE	IF	CITATIONS
19	Evidence of partner choice heuristics in a one-shot bargaining game. <i>Evolution and Human Behavior</i> , 2016, 37, 429-439.	2.2	50
20	The role of physical formidability in human social status allocation.. <i>Journal of Personality and Social Psychology</i> , 2016, 110, 385-406.	2.8	202
21	Conception Risk and the Ultimatum Game: When Fertility is High, Women Demand More. <i>Personality and Individual Differences</i> , 2016, 98, 272-274.	2.9	19
22	Theoretical frameworks for human behavioral endocrinology. <i>Hormones and Behavior</i> , 2016, 84, 97-110.	2.1	55
23	A between-women account of cycle-phase shifts is probably wrong: comment on Havlíček et al.. <i>Behavioral Ecology</i> , 2015, 26, 1264-1265.	2.2	4
24	The role of testosterone in human romantic relationships. <i>Current Opinion in Psychology</i> , 2015, 1, 81-86.	4.9	64
25	Elevated Psychological Stress Predicts Reduced Estradiol Concentrations in Young Women. <i>Adaptive Human Behavior and Physiology</i> , 2015, 1, 30-40.	1.1	40
26	Lady in Red. <i>Psychological Science</i> , 2015, 26, 1332-1338.	3.3	49
27	Reactive heritability of extraversion: where do we stand?. <i>Evolution and Human Behavior</i> , 2015, 36, 420-422.	2.2	5
28	An Evolutionary Functional Analysis of the Hormonal Predictors of Women's Sexual Motivation. <i>Evolutionary Psychology</i> , 2015, , 99-121.	1.8	7
29	Condition-dependent calibration of men's uncommitted mating orientation: evidence from multiple samples. <i>Evolution and Human Behavior</i> , 2014, 35, 319-326.	2.2	48
30	Hormonal and morphological predictors of women's body attractiveness. <i>Evolution and Human Behavior</i> , 2014, 35, 176-183.	2.2	41
31	At the interface of social cognition and psychometrics: Manipulating the sex of the reference class modulates sex differences in personality traits. <i>Journal of Research in Personality</i> , 2013, 47, 953-957.	1.7	4
32	Hormonal predictors of sexual motivation in natural menstrual cycles. <i>Hormones and Behavior</i> , 2013, 63, 636-645.	2.1	304
33	Men Smelling Women: Null Effects of Exposure to Ovulatory Sweat on Men's Testosterone. <i>Evolutionary Psychology</i> , 2012, 10, 703-713.	0.9	35
34	Men smelling women: null effects of exposure to ovulatory sweat on men's testosterone. <i>Evolutionary Psychology</i> , 2012, 10, 703-13.	0.9	5
35	Variation in CAG repeat length of the androgen receptor gene predicts variables associated with intrasexual competitiveness in human males. <i>Hormones and Behavior</i> , 2011, 60, 306-312.	2.1	43
36	Changes in estradiol predict within-women shifts in attraction to facial cues of men's testosterone. <i>Psychoneuroendocrinology</i> , 2011, 36, 742-749.	2.7	101

#	ARTICLE	IF	CITATIONS
37	The Origins of Extraversion: Joint Effects of Facultative Calibration and Genetic Polymorphism. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 409-421.	3.0	201
38	Kind toward whom? Mate preferences for personality traits are target specific. <i>Evolution and Human Behavior</i> , 2010, 31, 29-38.	2.2	40
39	Androgen receptor gene sequence and basal cortisol concentrations predict men's hormonal responses to potential mates. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 57-63.	2.6	52
40	Estimated hormones predict women's mate preferences for dominant personality traits. <i>Personality and Individual Differences</i> , 2009, 47, 191-196.	2.9	59
41	Androgens and energy allocation: Quasi-experimental evidence for effects of influenza vaccination on men's testosterone. <i>American Journal of Human Biology</i> , 2009, 21, 133-135.	1.6	26
42	Women's estradiol predicts preference for facial cues of men's testosterone. <i>Hormones and Behavior</i> , 2008, 53, 14-19.	2.1	149
43	Rapid endocrine responses of young men to social interactions with young women. <i>Hormones and Behavior</i> , 2007, 52, 326-333.	2.1	202
44	Reading men's faces: women's mate attractiveness judgments track men's testosterone and interest in infants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2169-2175.	2.6	184
45	Evolutionary developmental psychology: Contributions from comparative research with nonhuman primates. <i>Developmental Review</i> , 2006, 26, 120-137.	4.7	59
46	Primate copulation calls and postcopulatory female choice. <i>Behavioral Ecology</i> , 2005, 16, 106-113.	2.2	61
47	Father absence, menarche and interest in infants among adolescent girls. <i>Developmental Science</i> , 2004, 7, 560-566.	2.4	85
48	Relative digit lengths predict men's behavior and attractiveness during social interactions with women. <i>Human Nature</i> , 2004, 15, 271-282.	1.6	65
49	Relative digit lengths and testosterone levels in Guinea baboons. <i>Hormones and Behavior</i> , 2004, 45, 285-290.	2.1	70
50	Behavioral and hormonal responses of men to brief interactions with women. <i>Evolution and Human Behavior</i> , 2003, 24, 365-375.	2.2	167
51	Effects of Visual Exposure to the Opposite Sex: Cognitive Aspects of Mate Attraction in Human Males. <i>Personality and Social Psychology Bulletin</i> , 2003, 29, 393-404.	3.0	117