

Lisa L M Welling

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8883033/publications.pdf>

Version: 2024-02-01

78
papers

3,086
citations

159585

30
h-index

168389

53
g-index

80
all docs

80
docs citations

80
times ranked

1830
citing authors

#	ARTICLE	IF	CITATIONS
1	Guest Editorsâ€™ Introduction to the Special Section on the Impact of COVID-19 on Sexual Health and Behaviors. <i>Archives of Sexual Behavior</i> , 2022, 51, 101-103.	1.9	2
2	Low Perinatal Androgens Predict Recalled Childhood Gender Nonconformity in Men. <i>Psychological Science</i> , 2022, 33, 343-353.	3.3	3
3	Evidence that perinatal ovarian hormones promote womenâ€™s sexual attraction to men. <i>Psychoneuroendocrinology</i> , 2021, 134, 105431.	2.7	3
4	A preliminary but methodologically improved investigation of the relationships between major personality dimensions and human ejaculate quality. <i>Personality and Individual Differences</i> , 2020, 153, 109614.	2.9	2
5	Call for Proposals: Special Issue of <i>Archives of Sexual Behavior</i> on the Impact of COVID-19 on Sexual Health and Behavior. <i>Archives of Sexual Behavior</i> , 2020, 49, 1393-1394.	1.9	7
6	Not All Progestins are Created Equally: Considering Unique Progestins Individually in Psychobehavioral Research. <i>Adaptive Human Behavior and Physiology</i> , 2020, 6, 381-412.	1.1	4
7	Sexual Motivation and Satisfaction Among Consensually Non-Monogamous and Monogamous Individuals. <i>Journal of Sexual Medicine</i> , 2020, 17, 1072-1085.	0.6	12
8	Editorial: Perceptions of People: Cues to Underlying Physiology and Psychology. <i>Frontiers in Psychology</i> , 2020, 11, 643.	2.1	0
9	Mate poaching strategies are differentially associated with pathological personality traits and risk-taking in men and women. <i>Personality and Individual Differences</i> , 2019, 142, 110-115.	2.9	11
10	The primacy of trust within romantic relationships: Evidence from conjoint analysis of HEXACO-derived personality profiles. <i>Evolution and Human Behavior</i> , 2019, 40, 365-374.	2.2	17
11	Jealousy, Consent, and Compersion Within Monogamous and Consensually Non-Monogamous Romantic Relationships. <i>Archives of Sexual Behavior</i> , 2019, 48, 1811-1828.	1.9	49
12	Environmental Safety Threat Alters Mate Choice Processes in Humans: Further Evidence for the Environmental Security Hypothesis. <i>Evolutionary Psychological Science</i> , 2019, 5, 186-198.	1.3	2
13	Life History and Multi-Partner Mating: A Novel Explanation for Moral Stigma Against Consensual Non-monogamy. <i>Frontiers in Psychology</i> , 2019, 10, 3033.	2.1	21
14	Do Men Produce Higher Quality Ejaculates When Primed With Thoughts of Partner Infidelity?. <i>Evolutionary Psychology</i> , 2018, 16, 147470491875755.	0.9	9
15	An evolutionary perspective on intergroup dating bias. <i>Comprehensive Results in Social Psychology</i> , 2018, 3, 28-55.	1.8	2
16	The Relative Contribution of Jawbone and Cheekbone Prominence, Eyebrow Thickness, Eye Size, and Face Length to Evaluations of Facial Masculinity and Attractiveness: A Conjoint Data-Driven Approach. <i>Frontiers in Psychology</i> , 2018, 9, 2428.	2.1	17
17	The impact of relationshipâ€™contingent selfâ€™esteem on mate retention and reactions to threat. <i>Personal Relationships</i> , 2018, 25, 611-630.	1.5	5
18	Monogamy versus Consensual Non-Monogamy: Alternative Approaches to Pursuing a Strategically Pluralistic Mating Strategy. <i>Archives of Sexual Behavior</i> , 2017, 46, 407-417.	1.9	74

#	ARTICLE	IF	CITATIONS
19	The effect of mate value feedback on women's mating aspirations and mate preference. <i>Personality and Individual Differences</i> , 2017, 115, 77-82.	2.9	12
20	Women's acceptance of cosmetic surgery across the menstrual cycle. <i>Personality and Individual Differences</i> , 2017, 115, 99-102.	2.9	6
21	Staying friends with an ex: Sex and dark personality traits predict motivations for post-relationship friendship. <i>Personality and Individual Differences</i> , 2017, 115, 114-119.	2.9	34
22	The influence of hormone replacement therapy on mating psychology among post-menopausal women. <i>Personality and Individual Differences</i> , 2017, 115, 13-18.	2.9	3
23	The Relative Importance of Sexual Dimorphism, Fluctuating Asymmetry, and Color Cues to Health during Evaluation of Potential Partners's Facial Photographs. <i>Human Nature</i> , 2017, 28, 53-75.	1.6	36
24	Are there vocal cues to human developmental stability? Relationships between facial fluctuating asymmetry and voice attractiveness. <i>Evolution and Human Behavior</i> , 2017, 38, 249-258.	2.2	59
25	Effects of Sexually Dimorphic Shape Cues on Neurophysiological Correlates of Women's Face Processing. <i>Adaptive Human Behavior and Physiology</i> , 2017, 3, 337-350.	1.1	2
26	Sexual selection on male vocal fundamental frequency in humans and other anthropoids. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152830.	2.6	116
27	Effects of exogenous testosterone and mating context on men's preferences for female facial femininity. <i>Hormones and Behavior</i> , 2016, 85, 76-85.	2.1	36
28	Transitory Environmental Threat Alters Sexually Dimorphic Mate Preferences and Sexual Strategy. <i>Evolutionary Psychological Science</i> , 2016, 2, 101-113.	1.3	15
29	How valid are assessments of conception probability in ovulatory cycle research? Evaluations, recommendations, and theoretical implications. <i>Evolution and Human Behavior</i> , 2016, 37, 85-96.	2.2	155
30	Exogenous testosterone increases men's perceptions of their own physical dominance. <i>Psychoneuroendocrinology</i> , 2016, 64, 136-142.	2.7	61
31	Development and Initial Psychometric Assessment of the Reasons for Pretending Orgasm Inventory. <i>Evolutionary Psychology</i> , 2015, 13, 129-139.	0.9	19
32	Cognitive bias in rats is not influenced by oxytocin. <i>Frontiers in Psychology</i> , 2015, 6, 1306.	2.1	2
33	Fulfilling desire: Evidence for negative feedback between men's testosterone, sociosexual psychology, and sexual partner number. <i>Hormones and Behavior</i> , 2015, 70, 14-21.	2.1	50
34	The face of female dominance: Women with dominant faces have lower cortisol. <i>Hormones and Behavior</i> , 2015, 71, 16-21.	2.1	14
35	Development and initial psychometric assessment of the reasons for pretending orgasm inventory. <i>Evolutionary Psychology</i> , 2015, 13, 129-39.	0.9	1
36	Women's Preference for Masculine Traits Is Disrupted by Images of Male-on-Female Aggression. <i>PLoS ONE</i> , 2014, 9, e110497.	2.5	21

#	ARTICLE	IF	CITATIONS
37	Prioritization of Potential Mates'™ History of Sexual Fidelity During a Conjoint Ranking Task. <i>Personality and Social Psychology Bulletin</i> , 2014, 40, 884-897.	3.0	30
38	Women's™ faces and voices are cues to reproductive potential in industrial and forager societies. <i>Evolution and Human Behavior</i> , 2014, 35, 264-271.	2.2	43
39	How Well Do Men's™ Faces and Voices Index Mate Quality and Dominance?. <i>Human Nature</i> , 2014, 25, 200-212.	1.6	26
40	Female Adaptations to Ovulation. <i>Evolutionary Psychology</i> , 2014, , 243-260.	1.8	13
41	Self-Reported Sexual Desire in Homosexual Men and Women Predicts Preferences for Sexually Dimorphic Facial Cues. <i>Archives of Sexual Behavior</i> , 2013, 42, 785-791.	1.9	23
42	Quantifying the strength and form of sexual selection on men's traits. <i>Evolution and Human Behavior</i> , 2013, 34, 334-341.	2.2	154
43	Salivary cortisol and pathogen disgust predict men's preferences for feminine shape cues in women's faces. <i>Biological Psychology</i> , 2013, 92, 233-240.	2.2	32
44	Women's attractiveness changes with estradiol and progesterone across the ovulatory cycle. <i>Hormones and Behavior</i> , 2013, 63, 13-19.	2.1	167
45	Competition and men's™ face preferences. <i>Personality and Individual Differences</i> , 2013, 54, 414-419.	2.9	24
46	Psychobehavioral Effects of Hormonal Contraceptive Use. <i>Evolutionary Psychology</i> , 2013, 11, 718-742.	0.9	32
47	Perceived facial adiposity conveys information about women's health. <i>British Journal of Psychology</i> , 2013, 104, 235-248.	2.3	44
48	Oral Sex, Semen Displacement, and Sexual Arousal: Testing the Ejaculate Adjustment Hypothesis. <i>Evolutionary Psychology</i> , 2013, 11, 1130-1139.	0.9	3
49	Is Cunnilingus-Assisted Orgasm a Male Sperm-Retention Strategy?. <i>Evolutionary Psychology</i> , 2013, 11, 405-414.	0.9	15
50	Psychobehavioral effects of hormonal contraceptive use. <i>Evolutionary Psychology</i> , 2013, 11, 718-42.	0.9	10
51	Oral sex, semen displacement, and sexual arousal: testing the ejaculate adjustment hypothesis. <i>Evolutionary Psychology</i> , 2013, 11, 1130-9.	0.9	5
52	Hormonal contraceptive use and mate retention behavior in women and their male partners. <i>Hormones and Behavior</i> , 2012, 61, 114-120.	2.1	59
53	Why Women Have Orgasms: An Evolutionary Analysis. <i>Archives of Sexual Behavior</i> , 2012, 41, 1127-1143.	1.9	79
54	Men's masculinity and attractiveness predict their female partners' reported orgasm frequency and timing. <i>Evolution and Human Behavior</i> , 2012, 33, 1-9.	2.2	90

#	ARTICLE	IF	CITATIONS
55	Variation in perceptions of physical dominance and trustworthiness predicts individual differences in the effect of relationship context on women's preferences for masculine pitch in men's voices. <i>British Journal of Psychology</i> , 2011, 102, 37-48.	2.3	47
56	Intrasexual competition among women: Vocal femininity affects perceptions of attractiveness and flirtatiousness. <i>Personality and Individual Differences</i> , 2011, 50, 111-115.	2.9	84
57	Men's attractiveness predicts their preference for female facial femininity when judging for short-term, but not long-term, partners. <i>Personality and Individual Differences</i> , 2011, 50, 542-546.	2.9	38
58	Mate-preference drives mate-choice: Men's self-rated masculinity predicts their female partner's preference for masculinity. <i>Personality and Individual Differences</i> , 2011, 51, 1023-1027.	2.9	30
59	Reported Sexual Desire Predicts Men's Preferences for Sexually Dimorphic Cues in Women's Faces. <i>Archives of Sexual Behavior</i> , 2011, 40, 1281-1285.	1.9	16
60	Mate retention behavior modulates men's preferences for self-resemblance in infant faces. <i>Evolution and Human Behavior</i> , 2011, 32, 118-126.	2.2	20
61	Further evidence for regional variation in women's masculinity preferences. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 813-814.	2.6	64
62	Heterosexual Romantic Couples Mate Assortatively for Facial Symmetry, But Not Masculinity. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 601-613.	3.0	29
63	Reading the Look of Love. <i>Psychological Science</i> , 2010, 21, 796-798.	3.3	12
64	The health of a nation predicts their mate preferences: cross-cultural variation in women's preferences for masculinized male faces. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 2405-2410.	2.6	237
65	Facial cues of dominance modulate the short-term gaze-cuing effect in human observers. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 617-624.	2.6	156
66	Women's own voice pitch predicts their preferences for masculinity in men's voices. <i>Behavioral Ecology</i> , 2010, 21, 767-772.	2.2	47
67	Opposite effects of visual versus imagined presentation of faces on subsequent sex perception. <i>Visual Cognition</i> , 2010, 18, 816-828.	1.6	11
68	Extraversion predicts individual differences in women's face preferences. <i>Personality and Individual Differences</i> , 2009, 47, 996-998.	2.9	30
69	Attractiveness qualifies the effect of observation on trusting behavior in an economic game. <i>Evolution and Human Behavior</i> , 2009, 30, 393-397.	2.2	51
70	Circum-menopausal effects on women's judgements of facial attractiveness. <i>Biology Letters</i> , 2009, 5, 62-64.	2.3	83
71	View-Contingent Aftereffects Suggest Joint Coding of Face Shape and View. <i>Perception</i> , 2009, 38, 133-141.	1.2	9
72	Sex drive is positively associated with women's preferences for sexual dimorphism in men's and women's faces. <i>Personality and Individual Differences</i> , 2008, 44, 161-170.	2.9	59

#	ARTICLE	IF	CITATIONS
73	Men report stronger attraction to femininity in women's faces when their testosterone levels are high. <i>Hormones and Behavior</i> , 2008, 54, 703-708.	2.1	111
74	Integrating physical and social cues when forming face preferences: Differences among low and high-anxiety individuals. <i>Social Neuroscience</i> , 2008, 3, 89-95.	1.3	16
75	Exposure to sexually attractive men decreases women's preferences for feminine faces. <i>Journal of Evolutionary Psychology</i> , 2008, 6, 219-230.	1.4	5
76	Sensation seeking and men's face preferences. <i>Evolution and Human Behavior</i> , 2007, 28, 439-446.	2.2	58
77	Visual adaptation to masculine and feminine faces influences generalized preferences and perceptions of trustworthiness. <i>Evolution and Human Behavior</i> , 2006, 27, 381-389.	2.2	134
78	A Preliminary Investigation Into Women's Sexual Risk-taking That Could Lead to Unintended Pregnancy. <i>Evolutionary Psychological Science</i> , 0, , 1.	1.3	0