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

30 h-index 53 g-index

80 all docs 80 docs citations

80 times ranked

1830 citing authors

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

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

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

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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. British Journal of Psychology, 2011, 102, 37-48.	2.3	47
56	Intrasexual competition among women: Vocal femininity affects perceptions of attractiveness and flirtatiousness. Personality and Individual Differences, 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. Personality and Individual Differences, 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. Personality and Individual Differences, 2011, 51, 1023-1027.	2.9	30
59	Reported Sexual Desire Predicts Men's Preferences for Sexually Dimorphic Cues in Women's Faces. Archives of Sexual Behavior, 2011, 40, 1281-1285.	1.9	16
60	Mate retention behavior modulates men's preferences for self-resemblance in infant faces. Evolution and Human Behavior, 2011, 32, 118-126.	2.2	20
61	Further evidence for regional variation in women's masculinity preferences. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 813-814.	2.6	64
62	Heterosexual Romantic Couples Mate Assortatively for Facial Symmetry, But Not Masculinity. Personality and Social Psychology Bulletin, 2011, 37, 601-613.	3.0	29
63	Reading the Look of Love. Psychological Science, 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. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 2405-2410.	2.6	237
65	Facial cues of dominance modulate the short-term gaze-cuing effect in human observers. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 617-624.	2.6	156
66	Women's own voice pitch predicts their preferences for masculinity in men's voices. Behavioral Ecology, 2010, 21, 767-772.	2.2	47
67	Opposite effects of visual versus imagined presentation of faces on subsequent sex perception. Visual Cognition, 2010, 18, 816-828.	1.6	11
68	Extraversion predicts individual differences in women's face preferences. Personality and Individual Differences, 2009, 47, 996-998.	2.9	30
69	Attractiveness qualifies the effect of observation on trusting behavior in an economic game. Evolution and Human Behavior, 2009, 30, 393-397.	2.2	51
70	Circum-menopausal effects on women's judgements of facial attractiveness. Biology Letters, 2009, 5, 62-64.	2.3	83
71	View-Contingent Aftereffects Suggest Joint Coding of Face Shape and View. Perception, 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. Personality and Individual Differences, 2008, 44, 161-170.	2.9	59

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