

Anthony C Little

List of Publications by Year in descending order

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Version: 2024-02-01

214
papers

15,444
citations

13068

68
h-index

22102

113
g-index

218
all docs

218
docs citations

218
times ranked

5899
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationship satisfaction mediates the association between perceived partner mate retention strategies and relationship commitment. <i>Current Psychology</i> , 2022, 41, 5374-5382.	1.7	8
2	Attachment styles and mate-retention: Exploring the mediating role of relationship satisfaction.. <i>Evolutionary Behavioral Sciences</i> , 2022, 16, 362-370.	0.7	0
3	The Role of Vision in the Emergence of Mate Preferences. <i>Archives of Sexual Behavior</i> , 2021, 50, 3785-3797.	1.2	8
4	Indicators and Correlates of Status and Dominance. , 2021, , 4051-4059.		0
5	Mate Choice Copying. , 2021, , 4828-4831.		0
6	Facial Attractiveness. , 2021, , 2887-2891.		442
7	Mate Retention Behaviours and Jealousy in Hypothetical Mate-Poaching Situations: Measuring the Effects of Sex, Context, and Rivalsâ€™ Attributes. <i>Evolutionary Psychological Science</i> , 2020, 6, 20-29.	0.8	7
8	Preferring and Detecting Face Symmetry: Comparing Children and Adults Judging Human and Monkey Faces. <i>Symmetry</i> , 2020, 12, 2112.	1.1	1
9	Heterogeneity in the Sexual Orientations of Men Who Have Sex with Faâ€™afafine in Samoa. <i>Archives of Sexual Behavior</i> , 2020, 49, 517-529.	1.2	10
10	No evidence that women using oral contraceptives have weaker preferences for masculine characteristics in menâ€™s faces. <i>PLoS ONE</i> , 2019, 14, e0210162.	1.1	15
11	Mate retention Strategies, Self-Esteem, Mate Value and Facial Attractiveness Disparity in Brazil and in the UK. <i>Journal of Sex and Marital Therapy</i> , 2019, 45, 461-472.	1.0	5
12	Leadership perception in candidate faces: Scotland's unionists prefer dominant leaders, and so do nationalistsâ€™ but only if they are economic pessimists. <i>Scottish Affairs</i> , 2019, 28, 434-458.	0.2	0
13	Sociosexuality in Brazil: Validation of the SOI-R and its correlates with personality, self-perceived mate value, and ideal partner preferences. <i>Personality and Individual Differences</i> , 2018, 124, 98-104.	1.6	15
14	No Compelling Evidence that Preferences for Facial Masculinity Track Changes in Womenâ€™s Hormonal Status. <i>Psychological Science</i> , 2018, 29, 996-1005.	1.8	145
15	Costs of reproduction are reflected in women's faces: Postâ€™menopausal women with fewer children are perceived as more attractive, healthier and younger than women with more children. <i>American Journal of Physical Anthropology</i> , 2018, 165, 589-593.	2.1	8
16	Average ovarian hormone levels, rather than daily values and their fluctuations, are related to facial preferences among women. <i>Hormones and Behavior</i> , 2018, 102, 114-119.	1.0	38
17	Viewing Time and Self-Report Measures of Sexual Attraction in Samoan Cisgender and Transgender Androphilic Males. <i>Archives of Sexual Behavior</i> , 2018, 47, 2427-2434.	1.2	25
18	An evolutionary approach to accuracy in social perception. <i>Behavioral and Brain Sciences</i> , 2017, 40, e8.	0.4	2

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19	Evolutionary explanations for financial and prosocial biases: Beyond mating motivation. <i>Behavioral and Brain Sciences</i> , 2017, 40, e34.	0.4	2
20	Discrimination of Attractiveness and Health in Men's Faces: the Impact of Color Cues and Variation in Relation to Sex and Age of Rater. <i>Adaptive Human Behavior and Physiology</i> , 2017, 3, 401-411.	0.6	4
21	Does Exogenous Testosterone Modulate Men's Ratings of Facial Dominance or Trustworthiness?. <i>Adaptive Human Behavior and Physiology</i> , 2017, 3, 365-385.	0.6	8
22	Do prevailing environmental factors influence human preferences for facial morphology?. <i>Behavioral Ecology</i> , 2017, 28, 1217-1227.	1.0	38
23	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.	1.4	59
24	Perceived differences in social status between speaker and listener affect the speaker's vocal characteristics. <i>PLoS ONE</i> , 2017, 12, e0179407.	1.1	32
25	Indicators and Correlates of Status and Dominance. , 2017, , 1-10.		0
26	Effect of Partnership Status on Preferences for Facial Self-Resemblance. <i>Frontiers in Psychology</i> , 2016, 7, 869.	1.1	7
27	Sex Differences in the Perceived Dominance and Prestige of Women With and Without Cosmetics. <i>Perception</i> , 2016, 45, 1166-1183.	0.5	51
28	Vocal fundamental and formant frequencies affect perceptions of speaker cooperativeness. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1657-1675.	0.6	30
29	Face adaptation in an isolated population of African hunter-gatherers: Exposure influences perception of other-ethnicity faces more than own-ethnicity faces. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 439-444.	1.4	3
30	It's the way he tells them (and who is listening): men's dominance is positively correlated with their preference for jokes told by dominant-sounding men. <i>Evolution and Human Behavior</i> , 2016, 37, 97-104.	1.4	9
31	The varying value of a friendly face: Experimentally induced stress is associated with higher preferences for friendship with people possessing feminine versus masculine face traits. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1498-1507.	0.6	1
32	Reconsidering male bisexuality: Sexual activity role and sexual attraction in Samoan men who engage in sexual interactions with females. <i>Psychology of Sexual Orientation and Gender Diversity</i> , 2016, 3, 11-26.	2.0	33
33	Mate Choice Copying. , 2016, , 1-4.		0
34	Further evidence for links between facial width-to-height ratio and fighting success: Commentary on Zilioli et al. (2014). <i>Aggressive Behavior</i> , 2015, 41, 331-334.	1.5	54
35	Observer age and the social transmission of attractiveness in humans: Younger women are more influenced by the choices of popular others than older women. <i>British Journal of Psychology</i> , 2015, 106, 397-413.	1.2	19
36	Human perception of fighting ability: facial cues predict winners and losers in mixed martial arts fights. <i>Behavioral Ecology</i> , 2015, 26, 1470-1475.	1.0	65

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37	Facial coloration tracks changes in women's estradiol. <i>Psychoneuroendocrinology</i> , 2015, 56, 29-34.	1.3	41
38	Attraction and Human Mating. <i>Evolutionary Psychology</i> , 2015, , 319-332.	1.8	7
39	Hormonal effects on women's facial masculinity preferences: The influence of pregnancy, post-partum, and hormonal contraceptive use. <i>Biological Psychology</i> , 2015, 104, 35-40.	1.1	31
40	Viewing Time Measures of Sexual Orientation in Samoan Cisgender Men Who Engage in Sexual Interactions with Fa'afafine. <i>PLoS ONE</i> , 2015, 10, e0116529.	1.1	45
41	Do assortative preferences contribute to assortative mating for adiposity?. <i>British Journal of Psychology</i> , 2014, 105, 474-485.	1.2	14
42	Domain Specificity in Human Symmetry Preferences: Symmetry is Most Pleasant When Looking at Human Faces. <i>Symmetry</i> , 2014, 6, 222-233.	1.1	29
43	Partner Choice, Relationship Satisfaction, and Oral Contraception. <i>Psychological Science</i> , 2014, 25, 1497-1503.	1.8	42
44	Sex Differences in Attraction to Familiar and Unfamiliar Opposite-Sex Faces: Men Prefer Novelty and Women Prefer Familiarity. <i>Archives of Sexual Behavior</i> , 2014, 43, 973-981.	1.2	19
45	Facial attractiveness. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2014, 5, 621-634.	1.4	68
46	Infant's visual preferences for facial traits associated with adult attractiveness judgements: Data from eye-tracking. , 2014, 37, 268-275.		25
47	Facial appearance and leader choice in different contexts: Evidence for task contingent selection based on implicit and learned face-behaviour/face-ability associations. <i>Leadership Quarterly</i> , 2014, 25, 865-874.	3.6	53
48	In the face of dominance: Self-perceived and other-perceived dominance are positively associated with facial-width-to-height ratio in men. <i>Personality and Individual Differences</i> , 2014, 69, 115-118.	1.6	83
49	Men's strategic preferences for femininity in female faces. <i>British Journal of Psychology</i> , 2014, 105, 364-381.	1.2	29
50	Primacy in the effects of face exposure: Perception is influenced more by faces that are seen first.. <i>Archives of Scientific Psychology</i> , 2014, 2, 43-47.	0.8	0
51	Similarities in Human Visual and Declared Measures of Preference for Opposite-Sex Faces. <i>Experimental Psychology</i> , 2014, 61, 301-309.	0.3	5
52	The influence of steroid sex hormones on the cognitive and emotional processing of visual stimuli in humans. <i>Frontiers in Neuroendocrinology</i> , 2013, 34, 315-328.	2.5	34
53	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.	1.1	32
54	Facial masculinity predicts risk and time preferences in expert chess players. <i>Applied Economics Letters</i> , 2013, 20, 1477-1480.	1.0	7

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55	The other-species effect in human perceptions of sexual dimorphism using human and macaque faces. <i>Visual Cognition</i> , 2013, 21, 970-986.	0.9	0
56	Voice pitch preferences of adolescents: Do changes across time indicate a shift towards potentially adaptive adult-like preferences?. <i>Personality and Individual Differences</i> , 2013, 55, 90-94.	1.6	3
57	Environment contingent preferences: Exposure to visual cues of direct male "male competition and wealth increase women's preferences for masculinity in male faces. <i>Evolution and Human Behavior</i> , 2013, 34, 193-200.	1.4	32
58	Oral contraceptive use in women changes preferences for male facial masculinity and is associated with partner facial masculinity. <i>Psychoneuroendocrinology</i> , 2013, 38, 1777-1785.	1.3	70
59	Accuracy in discrimination of self-reported cooperators using static facial information. <i>Personality and Individual Differences</i> , 2013, 54, 507-512.	1.6	38
60	The effects of relationship context and modality on ratings of funniness. <i>Personality and Individual Differences</i> , 2013, 54, 496-500.	1.6	21
61	Pathogen disgust predicts women's preferences for masculinity in men's voices, faces, and bodies. <i>Behavioral Ecology</i> , 2013, 24, 373-379.	1.0	59
62	Perceived Aggressiveness Predicts Fighting Performance in Mixed-Martial-Arts Fighters. <i>Psychological Science</i> , 2013, 24, 1664-1672.	1.8	106
63	Multiple motives in women's preferences for masculine male faces: comment on Scott et al.. <i>Behavioral Ecology</i> , 2013, 24, 590-591.	1.0	1
64	Adaptation to Faces and Voices. <i>Psychological Science</i> , 2013, 24, 2297-2305.	1.8	8
65	The organization of conspecific face space in nonhuman primates. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 2411-2434.	0.6	11
66	Relationship satisfaction and outcome in women who meet their partner while using oral contraception. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1430-1436.	1.2	48
67	Extending parasite-stress theory to variation in human mate preferences. <i>Behavioral and Brain Sciences</i> , 2012, 35, 86-87.	0.4	28
68	Mixed-Ethnicity Face Shape and Attractiveness in Humans. <i>Perception</i> , 2012, 41, 1486-1496.	0.5	14
69	Evolution, Appearance, and Occupational Success. <i>Evolutionary Psychology</i> , 2012, 10, 782-801.	0.6	60
70	Sociosexuality Predicts Women's Preferences for Symmetry in Men's Faces. <i>Archives of Sexual Behavior</i> , 2012, 41, 1415-1421.	1.2	38
71	The perception of attractiveness and trustworthiness in male faces affects hypothetical voting decisions differently in wartime and peacetime scenarios. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 2018-2032.	0.6	84
72	Hormonal contraceptive use and mate retention behavior in women and their male partners. <i>Hormones and Behavior</i> , 2012, 61, 114-120.	1.0	59

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73	Integrating social knowledge and physical cues when judging the attractiveness of potential mates. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 770-773.	1.3	18
74	Priming concerns about pathogen threat versus resource scarcity: dissociable effects on women's perceptions of men's attractiveness and dominance. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 1549-1556.	0.6	32
75	Facial asymmetry is negatively related to condition in female macaque monkeys. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 1311-1318.	0.6	13
76	Sexual Conflict and the Ovulatory Cycle. , 2012, , .		0
77	Adaptation to Antifaces and the Perception of Correct Famous Identity in an Average Face. <i>Frontiers in Psychology</i> , 2012, 3, 19.	1.1	13
78	Emotions in context: Anger causes ethnic bias but not gender bias in men but not women. <i>European Journal of Social Psychology</i> , 2012, 42, 432-441.	1.5	8
79	Cues to the sex ratio of the local population influence women's preferences for facial symmetry. <i>Animal Behaviour</i> , 2012, 83, 545-553.	0.8	65
80	Variation in facial masculinity and symmetry preferences across the menstrual cycle is moderated by relationship context. <i>Psychoneuroendocrinology</i> , 2012, 37, 999-1008.	1.3	55
81	Female Preferences for Male Vocal and Facial Masculinity in Videos. <i>Ethology</i> , 2012, 118, 321-330.	0.5	26
82	Manipulation of Infant-Like Traits Affects Perceived Cuteness of Infant, Adult and Cat Faces. <i>Ethology</i> , 2012, 118, 775-782.	0.5	87
83	Women's self-perceived health and attractiveness predict their male vocal masculinity preferences in different directions across short- and long-term relationship contexts. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 413-418.	0.6	40
84	Social Support Influences Preferences for Feminine Facial Cues in Potential Social Partners. <i>Experimental Psychology</i> , 2012, 59, 340-347.	0.3	11
85	Exposure to visual cues of pathogen contagion changes preferences for masculinity and symmetry in opposite-sex faces. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2032-2039.	1.2	126
86	Facial attractiveness: evolutionary based research. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1638-1659.	1.8	668
87	Circum-menopausal changes in women's preferences for sexually dimorphic shape cues in peer-aged faces. <i>Biological Psychology</i> , 2011, 87, 453-455.	1.1	39
88	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.	1.2	47
89	A longitudinal study of adolescents' judgments of the attractiveness of facial symmetry, averageness and sexual dimorphism. <i>Journal of Evolutionary Psychology</i> , 2011, 9, 43-55.	1.4	23
90	Experimental evidence that women speak in a higher voice pitch to men they find attractive. <i>Journal of Evolutionary Psychology</i> , 2011, 9, 57-67.	1.4	68

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91	Perceptions of partner femininity predict individual differences in men's sensitivity to facial cues of male dominance. <i>Journal of Evolutionary Psychology</i> , 2011, 9, 69-82.	1.4	4
92	Accuracy in assessment of self-reported stress and a measure of health from static facial information. <i>Personality and Individual Differences</i> , 2011, 51, 693-698.	1.6	32
93	Category-contingent face adaptation for novel colour categories: Contingent effects are seen only after social or meaningful labelling. <i>Cognition</i> , 2011, 118, 116-122.	1.1	7
94	“Eavesdropping” and perceived male dominance rank in humans. <i>Animal Behaviour</i> , 2011, 81, 1203-1208.	0.8	16
95	Human preference for masculinity differs according to context in faces, bodies, voices, and smell. <i>Behavioral Ecology</i> , 2011, 22, 862-868.	1.0	95
96	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.	1.2	16
97	Body Odor Quality Predicts Behavioral Attractiveness in Humans. <i>Archives of Sexual Behavior</i> , 2011, 40, 1111-1117.	1.2	48
98	Effects of Partner Beauty on Opposite-Sex Attractiveness Judgments. <i>Archives of Sexual Behavior</i> , 2011, 40, 1119-1127.	1.2	28
99	The many faces of research on face perception. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1634-1637.	1.8	57
100	Further evidence for regional variation in women's masculinity preferences. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 813-814.	1.2	64
101	Social learning and human mate preferences: a potential mechanism for generating and maintaining between-population diversity in attraction. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 366-375.	1.8	62
102	Androgens and competitiveness in men. <i>Journal of Neuroscience, Psychology, and Economics</i> , 2011, 4, 54-62.	0.4	57
103	Adaptation May Cause Some of the Face Caricature Effect. <i>Perception</i> , 2011, 40, 317-322.	0.5	14
104	Opposite-sex siblings decrease attraction, but not prosocial attributions, to self-resembling opposite-sex faces. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 11710-11714.	3.3	43
105	Heterosexual Romantic Couples Mate Assortatively for Facial Symmetry, But Not Masculinity. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 601-613.	1.9	29
106	Further Evidence That Facial Cues of Dominance Modulate Gaze Cuing in Human Observers. <i>Swiss Journal of Psychology</i> , 2011, 70, 193-197.	0.9	6
107	Interactions among the Effects of Head Orientation, Emotional Expression, and Physical Attractiveness on Face Preferences. <i>Perception</i> , 2010, 39, 62-71.	0.5	26
108	Correlated Male Preferences for Femininity in Female Faces and Voices. <i>Evolutionary Psychology</i> , 2010, 8, 447-461.	0.6	52

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109	Facial Attractiveness. , 2010, , 164-185.		2
110	Adaptation to different mouth shapes influences visual perception of ambiguous lip speech. Psychonomic Bulletin and Review, 2010, 17, 522-528.	1.4	12
111	Sexual dimorphism of male face shape, partnership status and the temporal context of relationship sought modulate women's preferences for direct gaze. British Journal of Psychology, 2010, 101, 109-121.	1.2	22
112	Sex-Dimorphic Face Shape Preference in Heterosexual and Homosexual Men and Women. Archives of Sexual Behavior, 2010, 39, 1289-1296.	1.2	70
113	Women's preferences for masculinity in male faces are highest during reproductive age range and lower around puberty and post-menopause. Psychoneuroendocrinology, 2010, 35, 912-920.	1.3	67
114	A domain-specific opposite-sex bias in human preferences for manipulated voice pitch. Animal Behaviour, 2010, 79, 57-62.	0.8	165
115	An explanation for enhanced perceptions of attractiveness after alcohol consumption. Alcohol, 2010, 44, 307-313.	0.8	13
116	Reading the Look of Love. Psychological Science, 2010, 21, 796-798.	1.8	12
117	Are attractive men's faces masculine or feminine? The importance of controlling confounds in face stimuli.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 751-758.	0.7	105
118	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.	1.2	237
119	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.	1.2	156
120	Women's own voice pitch predicts their preferences for masculinity in men's voices. Behavioral Ecology, 2010, 21, 767-772.	1.0	47
121	Face aftereffects suggest interdependent processing of expression and sex and of expression and race. Visual Cognition, 2010, 18, 255-274.	0.9	41
122	Testosterone exposure, dopaminergic reward, and sensation-seeking in young men. Physiology and Behavior, 2010, 99, 451-456.	1.0	100
123	Opposite effects of visual versus imagined presentation of faces on subsequent sex perception. Visual Cognition, 2010, 18, 816-828.	0.9	11
124	Correlated male preferences for femininity in female faces and voices. Evolutionary Psychology, 2010, 8, 447-61.	0.6	10
125	Trade-offs between markers of absolute and relative quality in human facial preferences. Behavioral Ecology, 2009, 20, 1133-1137.	1.0	28
126	Interactions between masculinity and femininity and apparent health in face preferences. Behavioral Ecology, 2009, 20, 441-445.	1.0	24

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127	Facial scarring enhances men's attractiveness for short-term relationships. <i>Personality and Individual Differences</i> , 2009, 46, 213-217.	1.6	28
128	Waist-hip ratio predicts women's preferences for masculine male faces, but not perceptions of men's trustworthiness. <i>Personality and Individual Differences</i> , 2009, 47, 476-480.	1.6	46
129	Extraversion predicts individual differences in women's face preferences. <i>Personality and Individual Differences</i> , 2009, 47, 996-998.	1.6	30
130	Adolescents' preferences for sexual dimorphism are influenced by relative exposure to male and female faces. <i>Personality and Individual Differences</i> , 2009, 47, 864-868.	1.6	23
131	Face and voice attractiveness judgments change during adolescence. <i>Evolution and Human Behavior</i> , 2009, 30, 398-408.	1.4	51
132	The relative importance of the face and body in judgments of human physical attractiveness. <i>Evolution and Human Behavior</i> , 2009, 30, 409-416.	1.4	122
133	Static and Dynamic Facial Images Cue Similar Attractiveness Judgements. <i>Ethology</i> , 2009, 115, 588-595.	0.5	24
134	Manipulation of body odour alters men's self-confidence and judgements of their visual attractiveness by women. <i>International Journal of Cosmetic Science</i> , 2009, 31, 47-54.	1.2	50
135	Pregnancy coloration in macaques may act as a warning signal to reduce antagonism by conspecifics. <i>Behavioural Processes</i> , 2009, 80, 7-11.	0.5	33
136	Circum-menopausal effects on women's judgements of facial attractiveness. <i>Biology Letters</i> , 2009, 5, 62-64.	1.0	83
137	Hormonal contraceptive use and perceptions of trust modulate the effect of relationship context on women's preferences for sexual dimorphism in male face shape. <i>Journal of Evolutionary Psychology</i> , 2009, 7, 195-210.	1.4	25
138	The evolutionary cognitive neuropsychology of face preferences. , 2009, , 175-204.		1
139	View-Contingent Aftereffects Suggest Joint Coding of Face Shape and View. <i>Perception</i> , 2009, 38, 133-141.	0.5	9
140	Integrating Gaze Direction and Sexual Dimorphism of Face Shape When Perceiving the Dominance of Others. <i>Perception</i> , 2009, 38, 1275-1283.	0.5	39
141	Good genes, complementary genes and human mate preferences. <i>Genetica</i> , 2008, 132, 309-321.	0.5	103
142	Good genes, complementary genes and human mate preferences. <i>Genetica</i> , 2008, 134, 31-43.	0.5	54
143	Social Perception of Facial Resemblance in Humans. <i>Archives of Sexual Behavior</i> , 2008, 37, 64-77.	1.2	157
144	Effects of Menstrual Cycle Phase on Face Preferences. <i>Archives of Sexual Behavior</i> , 2008, 37, 78-84.	1.2	173

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145	Social influence in human face preference: men and women are influenced more for long-term than short-term attractiveness decisions. <i>Evolution and Human Behavior</i> , 2008, 29, 140-146.	1.4	81
146	Correlated preferences for men's facial and vocal masculinity. <i>Evolution and Human Behavior</i> , 2008, 29, 233-241.	1.4	159
147	Testosterone and financial risk preferences. <i>Evolution and Human Behavior</i> , 2008, 29, 384-390.	1.4	362
148	Category contingent aftereffects for faces of different races, ages and species. <i>Cognition</i> , 2008, 106, 1537-1547.	1.1	101
149	Sex-contingent face aftereffects depend on perceptual category rather than structural encoding. <i>Cognition</i> , 2008, 107, 353-365.	1.1	78
150	Self-rated attractiveness predicts individual differences in women's preferences for masculine men's voices. <i>Personality and Individual Differences</i> , 2008, 45, 451-456.	1.6	81
151	Preferences for variation in masculinity in real male faces change across the menstrual cycle: Women prefer more masculine faces when they are more fertile. <i>Personality and Individual Differences</i> , 2008, 45, 478-482.	1.6	98
152	Integrating cues of social interest and voice pitch in men's preferences for women's voices. <i>Biology Letters</i> , 2008, 4, 192-194.	1.0	90
153	Evidence that androstadienone, a putative human chemosignal, modulates women's attributions of men's attractiveness. <i>Hormones and Behavior</i> , 2008, 54, 597-601.	1.0	125
154	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.	1.0	111
155	Integrating physical and social cues when forming face preferences: Differences among low and high-anxiety individuals. <i>Social Neuroscience</i> , 2008, 3, 89-95.	0.7	16
156	Adaptation reinforces preferences for correlates of attractive facial cues. <i>Visual Cognition</i> , 2008, 16, 849-858.	0.9	20
157	Symmetry and sexual dimorphism in human faces: interrelated preferences suggest both signal quality. <i>Behavioral Ecology</i> , 2008, 19, 902-908.	1.0	74
158	Evidence for adaptive design in human gaze preference. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 63-69.	1.2	49
159	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
160	Transient pupil constrictions to faces are sensitive to orientation and species. <i>Journal of Vision</i> , 2008, 8, 17.	0.1	24
161	Ecological Validity in the Study of Human Pheromones. , 2008, , 111-120.		4
162	Symmetry Is Related to Sexual Dimorphism in Faces: Data Across Culture and Species. <i>PLoS ONE</i> , 2008, 3, e2106.	1.1	148

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163	Attribution to red suggests special role in dominance signalling. <i>Journal of Evolutionary Psychology</i> , 2007, 5, 161-168.	1.4	47
164	Duchenne smiles and the perception of generosity and sociability in faces. <i>Journal of Evolutionary Psychology</i> , 2007, 5, 183-196.	1.4	74
165	The valence of experiences with faces influences generalized preferences. <i>Journal of Evolutionary Psychology</i> , 2007, 5, 119-129.	1.4	27
166	Dissociating averageness and attractiveness: Attractive faces are not always average.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 1420-1430.	0.7	87
167	Facial Averageness and Attractiveness in an Isolated Population of Hunter-Gatherers. <i>Perception</i> , 2007, 36, 1813-1820.	0.5	70
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