Benedict C Jones

List of Publications by Year
in descending order

279	15,663	13865 67	22166 113
papers	citations	h-index	g-index

298	298	298	6388
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Re-evaluating the relationship between pathogen avoidance and preferences for facial symmetry and sexual dimorphism: A registered report. Evolution and Human Behavior, 2022, 43, 212-223.	2.2	8
2	Facial Masculinity Increases Perceptions of Menâ€™s Age, But Not Perceptions of Their Health: Data From an Arab Sample. Evolutionary Psychological Science, 2021, 7, 184-188.	1.3	2
3	Facial metrics generated from manually and automatically placed image landmarks are highly correlated. Evolution and Human Behavior, 2021, 42, 186-193.	2.2	7
4	To which world regions does the valenceâ€“dominance model of social perception apply?. Nature Human Behaviour, 2021, 5, 159-169.	12.0	85
5	Current Fertility Status Does Not Predict Sociosexual Attitudes and Desires in Normally Ovulating Women. Evolutionary Psychology, 2021, 19, 147470492097631.	0.9	7
6	What Does Womenâ€™s Facial Attractiveness Signal? Implications for an Evolutionary Perspective on Appearance Enhancement. Archives of Sexual Behavior, 2021, , 1.	1.9	5
7	Does Self-rated Attractiveness Predict Womenâ€™s Preferences for Facial Masculinity? Data From an Arab Sample. Adaptive Human Behavior and Physiology, 2021, 7, 105-113.	1.1	2
8	Putting the Self in Self-Correction: Findings From the Loss-of-Confidence Project. Perspectives on Psychological Science, 2021, 16, 1255-1269.	9.0	36
9	Do voices carry valid information about a speakerâ€™s personality?. Journal of Research in Personality, 2021, 92, 104092.	1.7	21
10	Self-rated attractiveness predicts preferences for sexually dimorphic facial characteristics in a culturally diverse sample. Scientific Reports, 2021, 11, 10905.	3.3	2
11	Do 3D Face Images Capture Cues of Strength, Weight, and Height Better than 2D Face Images do?. Adaptive Human Behavior and Physiology, 2021, 7, 209-219.	1.1	0
12	An exploratory, cross-cultural study on perception of putative cyclical changes in facial fertility cues. Scientific Reports, 2021, 11, 16911.	3.3	1
13	Cues of Female Estrous. , 2021, , 1630-1631.		0
14	Intrasexual Competition Between Females. , 2021, , 4201-4203.		0
15	Perceived femininity and masculinity contribute independently to facial impressions.. Journal of Experimental Psychology: General, 2021, 150, 1147-1164.	2.1	11
16	Does facial attractiveness really signal immunocompetence?. Trends in Cognitive Sciences, 2021, 25, 1018-1020.	7.8	14
17	Pathogen Disgust Predicts Stigmatization of Individuals with Mental Health Conditions. Evolutionary Psychological Science, 2020, 6, 60-63.	1.3	9
18	Does womenâ€™s anxious jealousy track changes in steroid hormone levels?. Psychoneuroendocrinology, 2020, 113, 104553.	2.7	6

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19	Preregistered Direct Replication of â€œSick Body, Vigilant Mind: The Biological Immune System Activates the Behavioral Immune Systemâ€• Psychological Science, 2020, 31, 1461-1469.	3.3	16
20	Are affective factors related to individual differences in facial expression recognition?. Royal Society Open Science, 2020, 7, 190699.	2.4	4
21	Are Sexual Desire and Sociosexual Orientation Related to Menâ€™s Salivary Steroid Hormones?. Adaptive Human Behavior and Physiology, 2020, 6, 447-466.	1.1	9
22	No evidence that partnered and unpartnered gay men differ in their preferences for male facial masculinity. PLoS ONE, 2020, 15, e0229133.	2.5	3
23	Womenâ€™s Preferences for Sexual Dimorphism in Faces: Data from a Sample of Arab Women. Evolutionary Psychological Science, 2020, 6, 328-334.	1.3	11
24	Evidence Head Tilt Has Dissociable Effects on Dominance and Trustworthiness Judgments, But Does Not Have Category-Contingent Effects on Hypothetical Leadership Judgments. Perception, 2020, 49, 199-209.	1.2	5
25	Attraction to Men and Women Predicts Sexual Dimorphism Preferences. International Journal of Sexual Health, 2020, 32, 57-63.	2.3	2
26	Do more attractive women show stronger preferences for male facial masculinity?. Evolution and Human Behavior, 2020, 41, 312-317.	2.2	6
27	Constructing identifiable composite faces: The importance of cognitive alignment of interview and construction procedure.. Journal of Experimental Psychology: Applied, 2020, 26, 507-521.	1.2	4
28	Sexual orientation predicts menâ€™s preferences for sexually dimorphic face-shape characteristics: A replication study. PLoS ONE, 2020, 15, e0242262.	2.5	4
29	Title is missing!. , 2020, 15, e0229133.		0
30	Title is missing!. , 2020, 15, e0229133.		0
31	Title is missing!. , 2020, 15, e0229133.		0
32	Title is missing!. , 2020, 15, e0229133.		0
33	Title is missing!. , 2020, 15, e0242262.		0
34	Title is missing!. , 2020, 15, e0242262.		0
35	Title is missing!. , 2020, 15, e0242262.		0
36	Title is missing!. , 2020, 15, e0242262.		0

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37	Context-specific effects of facial dominance and trustworthiness on hypothetical leadership decisions. PLoS ONE, 2019, 14, e0214261.	2.5	8
38	Assessing the evidentiary value of secondary data analyses: A commentary on. Evolution and Human Behavior, 2019, 40, 531-532.	2.2	2
39	Conception risk affects in-pair and extrapair desire similarly: a comment on Shimoda et al. (2018). Behavioral Ecology, 2019, 30, e6-e7.	2.2	9
40	No evidence that women using oral contraceptives have weaker preferences for masculine characteristics in menâ€™s faces. PLoS ONE, 2019, 14, e0210162.	2.5	15
41	Investigating the association between mating-relevant self-concepts and mate preferences through a data-driven analysis of online personal descriptions. Evolution and Human Behavior, 2019, 40, 325-335.	2.2	5
42	Are Sex Differences in Preferences for Physical Attractiveness and Good Earning Capacity in Potential Mates Smaller in Countries With Greater Gender Equality?. Evolutionary Psychology, 2019, 17, 147470491985292.	0.9	31
43	A Data-Driven Test for Cross-Cultural Differences in Face Preferences. Perception, 2019, 48, 487-499.	1.2	8
44	Sex Categorization of Faces: The Effects of Age and Experience. I-Perception, 2019, 10, 204166951983041.	1.4	3
45	Does testosterone predict womenâ€™s preference for facial masculinity?. PLoS ONE, 2019, 14, e0210636.	2.5	8
46	TEMPORARY REMOVAL: Are attractive female voices really best characterized by feminine fundamental and formant frequencies?. Evolution and Human Behavior, 2019, , .	2.2	0
47	Chinese and UK participants' preferences for physical attractiveness and social status in potential mates. Royal Society Open Science, 2019, 6, 181243.	2.4	5
48	The Influence of Facial Femininity on Chinese and White UK Womenâ€™s Jealousy. Evolutionary Psychological Science, 2019, 5, 109-112.	1.3	5
49	Ovulation, Sex Hormones, and Womenâ€™s Mating Psychology. Trends in Cognitive Sciences, 2019, 23, 51-62.	7.8	67
50	Are dark triad cues really visible in faces?. Personality and Individual Differences, 2019, 139, 214-216.	2.9	10
51	A data-driven study of Chinese participants' social judgments of Chinese faces. PLoS ONE, 2019, 14, e0210315.	2.5	19
52	Does the interaction between partnership status and average progesterone level predict women's preferences for facial masculinity?. Hormones and Behavior, 2019, 107, 80-82.	2.1	12
53	No evidence that facial attractiveness, femininity, averageness, or coloration are cues to susceptibility to infectious illnesses in a university sample of young adult women. Evolution and Human Behavior, 2019, 40, 156-159.	2.2	48
54	Further evidence for associations between short-term mating strategy and sexual disgust. Personality and Individual Differences, 2019, 138, 333-335.	2.9	22

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55	Facial masculinity is only weakly correlated with handgrip strength in young adult women. American Journal of Human Biology, 2019, 31, e23203.	1.6	2
56	Comparing theory-driven and data-driven attractiveness models using images of real womenâ€™s faces.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 1589-1595.	0.9	28
57	General sexual desire, but not desire for uncommitted sexual relationships, tracks changes in womenâ€™s hormonal status. Psychoneuroendocrinology, 2018, 88, 153-157.	2.7	91
58	Hormonal correlates of pathogen disgust: testing the compensatory prophylaxis hypothesis. Evolution and Human Behavior, 2018, 39, 166-169.	2.2	57
59	No Compelling Evidence that Preferences for Facial Masculinity Track Changes in Womenâ€™s Hormonal Status. Psychological Science, 2018, 29, 996-1005.	3.3	145
60	Cultural differences in preferences for facial coloration. Evolution and Human Behavior, 2018, 39, 154-159.	2.2	45
61	Sensory Exploitation, Sexual Dimorphism, and Human Voice Pitch. Trends in Ecology and Evolution, 2018, 33, 901-903.	8.7	26
62	The Psychological Science Accelerator: Advancing Psychology Through a Distributed Collaborative Network. Advances in Methods and Practices in Psychological Science, 2018, 1, 501-515.	9.4	203
63	No clear evidence for correlations between handgrip strength and sexually dimorphic acoustic properties of voices. American Journal of Human Biology, 2018, 30, e23178.	1.6	13
64	No compelling evidence that more physically attractive young adult women have higher estradiol or progesterone. Psychoneuroendocrinology, 2018, 98, 1-5.	2.7	22
65	No evidence that facial width-to-height ratio (fWHR) is associated with women's sexual desire. PLoS ONE, 2018, 13, e0200308.	2.5	11
66	Does Adult Sex Ratio Predict Regional Variation in Facial Dominance Perceptions? Evidence From an Analysis of U.S. States. Evolutionary Psychology, 2018, 16, 147470491877674.	0.9	3
67	Reply to comment on â€œHormonal correlates of pathogen disgust: Testing the Compensatory Prophylaxis Hypothesisâ€• Evolution and Human Behavior, 2018, 39, 470-471.	2.2	2
68	Reprint of Hormonal correlates of pathogen disgust: testing the compensatory prophylaxis hypothesis. Evolution and Human Behavior, 2018, 39, 464-467.	2.2	4
69	No Evidence for Associations between menâ€™s Salivary Testosterone and Responses on the Intrasexual Competitiveness Scale. Adaptive Human Behavior and Physiology, 2018, 4, 321-327.	1.1	7
70	Individual-specific mortality is associated with how individuals evaluate future discounting decisions. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180304.	2.6	16
71	Cues of Female Estrous. , 2018, , 1-2.		0
72	Intrasexual Competition Between Females. , 2018, , 1-3.		0

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73	Does Progesterone Increase Womenâ€™s Disgust Sensitivity?. , 2018, , .		0
74	Does the Interaction Between Cortisol and Testosterone Predict Menâ€™s Facial Attractiveness?. Adaptive Human Behavior and Physiology, 2017, 3, 275-281.	1.1	12
75	Interrelationships Among Men's Threat Potential, Facial Dominance, and Vocal Dominance. Evolutionary Psychology, 2017, 15, 1474704917697332.	0.9	33
76	Are physiological and behavioral immune responses negatively correlated? Evidence from hormone-linked differences in men's face preferences. Hormones and Behavior, 2017, 87, 57-61.	2.1	13
77	Predicting the reward value of faces and bodies from social perception. PLoS ONE, 2017, 12, e0185093.	2.5	21
78	Do patientsâ€™ faces influence General Practitionersâ€™ cancer suspicions? A test of automatic processing of sociodemographic information. PLoS ONE, 2017, 12, e0188222.	2.5	4
79	Effects of Sexually Dimorphic Shape Cues on Neurophysiological Correlates of Womenâ€™s Face Processing. Adaptive Human Behavior and Physiology, 2017, 3, 337-350.	1.1	2
80	Women's facial attractiveness is related to their body mass index but not their salivary cortisol. American Journal of Human Biology, 2016, 28, 352-355.	1.6	16
81	Perceiving infant faces. Current Opinion in Psychology, 2016, 7, 87-91.	4.9	12
82	Do partnered women discriminate men's faces less along the attractiveness dimension?. Personality and Individual Differences, 2016, 98, 153-156.	2.9	5
83	Competition-related factors directly influence preferences for facial cues of dominance in allies. Behavioral Ecology and Sociobiology, 2016, 70, 2071-2079.	1.4	8
84	Is women's sociosexual orientation related to their physical attractiveness?. Personality and Individual Differences, 2016, 101, 396-399.	2.9	17
85	A longitudinal analysis of womenâ€™s salivary testosterone and intrasexual competitiveness. Psychoneuroendocrinology, 2016, 64, 117-122.	2.7	45
86	Voice parameters predict sex-specific body morphology in men and women. Animal Behaviour, 2016, 112, 13-22.	1.9	58
87	Sex-Specificity in the Reward Value of Facial Attractiveness. Archives of Sexual Behavior, 2016, 45, 871-875.	1.9	11
88	The Motivational Salience of Faces Is Related to Both Their Valence and Dominance. PLoS ONE, 2016, 11, e0161114.	2.5	17
89	Are Menâ€™s Perceptions of Sexually Dimorphic Vocal Characteristics Related to Their Testosterone Levels?. PLoS ONE, 2016, 11, e0166855.	2.5	12
90	Observer age and the social transmission of attractiveness in humans: Younger women are more influenced by the choices of popular others than older women. British Journal of Psychology, 2015, 106, 397-413.	2.3	19

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91	Testing the Utility of a Data-Driven Approach for Assessing BMI from Face Images. PLoS ONE, 2015, 10, e0140347.	2.5	20
92	Scarcity of female mates predicts regional variation in men's and women's sociosexual orientation across US states. Evolution and Human Behavior, 2015, 36, 206-210.	2.2	33
93	Mate choice, mate preference, and biological markets: the relationship between partner choice and health preference is modulated by women's own attractiveness. Evolution and Human Behavior, 2015, 36, 274-278.	2.2	20
94	Facial coloration tracks changes in women's estradiol. Psychoneuroendocrinology, 2015, 56, 29-34.	2.7	41
95	Reported maternal tendencies predict the reward value of infant facial cuteness, but not cuteness detection. Biology Letters, 2015, 11, 20140978.	2.3	19
96	Perceptions of facial dominance, trustworthiness and attractiveness predict managerial pay awards in experimental tasks. Leadership Quarterly, 2015, 26, 1005-1016.	5.8	41
97	The reward value of infant facial cuteness tracks within-subject changes in women's salivary testosterone. Hormones and Behavior, 2015, 67, 54-59.	2.1	41
98	Bubble-Warp: a New Approach to the Depiction of High-Level Mental Representation. Journal of Vision, 2015, 15, 420.	0.3	0
99	Integrating Shape Cues of Adiposity and Color Information When Judging Facial Health and Attractiveness. Perception, 2014, 43, 499-508.	1.2	19
100	Do assortative preferences contribute to assortative mating for adiposity?. British Journal of Psychology, 2014, 105, 474-485.	2.3	14
101	Women's hormone levels modulate the motivational salience of facial attractiveness and sexual dimorphism. Psychoneuroendocrinology, 2014, 50, 246-251.	2.7	21
102	Comment: Alternatives to Wood et al.â€™s Conclusions. Emotion Review, 2014, 6, 254-256.	3.4	5
103	Sex ratio influences the motivational salience of facial attractiveness. Biology Letters, 2014, 10, 20140148.	2.3	10
104	Partner Choice, Relationship Satisfaction, and Oral Contraception. Psychological Science, 2014, 25, 1497-1503.	3.3	42
105	Menâ€™s, but not Womenâ€™s, Sociosexual Orientation Predicts Couplesâ€™ Perceptions of Sexually Dimorphic Cues in Own-Sex Faces. Archives of Sexual Behavior, 2014, 43, 965-971.	1.9	3
106	Sex Differences in Attraction to Familiar and Unfamiliar Opposite-Sex Faces: Men Prefer Novelty and Women Prefer Familiarity. Archives of Sexual Behavior, 2014, 43, 973-981.	1.9	19
107	Vocal indicators of body size in men and women: a meta-analysis. Animal Behaviour, 2014, 95, 89-99.	1.9	158
108	Changes in salivary estradiol predict changes in women's preferences for vocal masculinity. Hormones and Behavior, 2014, 66, 493-497.	2.1	37

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109	Sociosexual Attitudes and Dyadic Sexual Desire Independently Predict Womenâ€™s Preferences for Male Vocal Masculinity. Archives of Sexual Behavior, 2014, 43, 1343-1353.	1.9	13
110	Men's strategic preferences for femininity in female faces. British Journal of Psychology, 2014, 105, 364-381.	2.3	29
111	Primacy in the effects of face exposure: Perception is influenced more by faces that are seen first.. Archives of Scientific Psychology, 2014, 2, 43-47.	0.8	0
112	Impressions of Dominance are Made Relative to others in the Visual Environment. Evolutionary Psychology, 2014, 12, 251-263.	0.9	8
113	Agreement and Individual Differences in Menâ€™s Preferences for Womenâ€™s Facial Characteristics. Evolutionary Psychology, 2014, , 87-102.	1.8	4
114	The Relative Contributions of Facial Shape and Surface Information to Perceptions of Attractiveness and Dominance. PLoS ONE, 2014, 9, e104415.	2.5	25
115	Impressions of dominance are made relative to others in the visual environment. Evolutionary Psychology, 2014, 12, 251-63.	0.9	2
116	Socio-sexuality and episodic memory function in women: further evidence of an adaptive â€œmating modeâ€• Memory and Cognition, 2013, 41, 850-861.	1.6	12
117	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
118	Shifts in Womenâ€™s Mate Preferences Across the Ovulatory Cycle: A Critique of Harris (2011) and Harris (2012). Sex Roles, 2013, 69, 516-524.	2.4	32
119	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
120	Faking it: deliberately altered voice pitch and vocal attractiveness. Animal Behaviour, 2013, 85, 127-136.	1.9	63
121	Individual differences in pathogen disgust predict menâ€™s, but not womenâ€™s, preferences for facial cues of weight. Personality and Individual Differences, 2013, 55, 860-863.	2.9	12
122	Illness in childhood predicts face preferences in adulthood. Evolution and Human Behavior, 2013, 34, 384-389.	2.2	42
123	Voice pitch preferences of adolescents: Do changes across time indicate a shift towards potentially adaptive adult-like preferences?. Personality and Individual Differences, 2013, 55, 90-94.	2.9	3
124	A sex difference in the context-sensitivity of dominance perceptions. Evolution and Human Behavior, 2013, 34, 366-372.	2.2	13
125	Environment contingent preferences: Exposure to visual cues of direct maleâ€“male competition and wealth increase women's preferences for masculinity in male faces. Evolution and Human Behavior, 2013, 34, 193-200.	2.2	32
126	Oral contraceptive use in women changes preferences for male facial masculinity and is associated with partner facial masculinity. Psychoneuroendocrinology, 2013, 38, 1777-1785.	2.7	70

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127	Accuracy in discrimination of self-reported cooperators using static facial information. Personality and Individual Differences, 2013, 54, 507-512.	2.9	38
128	Pathogen disgust predicts womenâ€™s preferences for masculinity in menâ€™s voices, faces, and bodies. Behavioral Ecology, 2013, 24, 373-379.	2.2	59
129	Perceived facial adiposity conveys information about women's health. British Journal of Psychology, 2013, 104, 235-248.	2.3	44
130	Adaptation to Faces and Voices. Psychological Science, 2013, 24, 2297-2305.	3.3	8
131	Facial Cues to Perceived Height Influence Leadership Choices in Simulated War and Peace Contexts. Evolutionary Psychology, 2013, 11, 89-103.	0.9	54
132	Facial, Olfactory, and Vocal Cues to Female Reproductive Value. Evolutionary Psychology, 2013, 11, 392-404.	0.9	21
133	Looking Like a Leaderâ€“Facial Shape Predicts Perceived Height and Leadership Ability. PLoS ONE, 2013, 8, e80957.	2.5	46
134	Facial cues to perceived height influence leadership choices in simulated war and peace contexts. Evolutionary Psychology, 2013, 11, 89-103.	0.9	11
135	Relationship satisfaction and outcome in women who meet their partner while using oral contraception. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1430-1436.	2.6	48
136	Priming men with different contest outcomes modulates their dominance perceptions. Behavioral Ecology, 2012, 23, 539-543.	2.2	23
137	Extending parasite-stress theory to variation in human mate preferences. Behavioral and Brain Sciences, 2012, 35, 86-87.	0.7	28
138	Sociosexuality Predicts Womenâ€™s Preferences for Symmetry in Menâ€™s Faces. Archives of Sexual Behavior, 2012, 41, 1415-1421.	1.9	38
139	The perception of attractiveness and trustworthiness in male faces affects hypothetical voting decisions differently in wartime and peacetime scenarios. Quarterly Journal of Experimental Psychology, 2012, 65, 2018-2032.	1.1	84
140	Maternal tendencies in women are associated with estrogen levels and facial femininity. Hormones and Behavior, 2012, 61, 12-16.	2.1	85
141	Sexual Selection on Human Faces and Voices. Journal of Sex Research, 2012, 49, 227-243.	2.5	159
142	Integrating social knowledge and physical cues when judging the attractiveness of potential mates. Journal of Experimental Social Psychology, 2012, 48, 770-773.	2.2	18
143	The roles of sociosexual orientation and relationship status in womenâ€™s face preferences. Personality and Individual Differences, 2012, 53, 1044-1047.	2.9	37
144	Priming concerns about pathogen threat versus resource scarcity: dissociable effects on womenâ€™s perceptions of menâ€™s attractiveness and dominance. Behavioral Ecology and Sociobiology, 2012, 66, 1549-1556.	1.4	32

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145	Sexual Conflict and the Ovulatory Cycle. , 2012, , .		0
146	Adaptation to Antifaces and the Perception of Correct Famous Identity in an Average Face. Frontiers in Psychology, 2012, 3, 19.	2.1	13
147	Individual Differences in Women's Perceptions of other Women's Dominance. European Journal of Personality, 2012, 26, 79-86.	3.1	19
148	A modulatory effect of male voice pitch on long-term memory in women: evidence of adaptation for mate choice?. Memory and Cognition, 2012, 40, 135-144.	1.6	24
149	Cues to the sex ratio of the local population influence womenâ€™s preferences for facial symmetry. Animal Behaviour, 2012, 83, 545-553.	1.9	65
150	Evidence of adaptation for mate choice within women's memory. Evolution and Human Behavior, 2012, 33, 193-199.	2.2	16
151	Variation in facial masculinity and symmetry preferences across the menstrual cycle is moderated by relationship context. Psychoneuroendocrinology, 2012, 37, 999-1008.	2.7	55
152	Kin recognition: evidence that humans can perceive both positive and negative relatedness. Journal of Evolutionary Biology, 2012, 25, 1472-1478.	1.7	50
153	Female Preferences for Male Vocal and Facial Masculinity in Videos. Ethology, 2012, 118, 321-330.	1.1	26
154	Womenâ€™s self-perceived health and attractiveness predict their male vocal masculinity preferences in different directions across short- and long-term relationship contexts. Behavioral Ecology and Sociobiology, 2012, 66, 413-418.	1.4	40
155	Social Support Influences Preferences for Feminine Facial Cues in Potential Social Partners. Experimental Psychology, 2012, 59, 340-347.	0.7	11
156	Exposure to visual cues of pathogen contagion changes preferences for masculinity and symmetry in opposite-sex faces. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 2032-2039.	2.6	126
157	Facial attractiveness: evolutionary based research. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1638-1659.	4.0	668
158	Circum-menopausal changes in women's preferences for sexually dimorphic shape cues in peer-aged faces. Biological Psychology, 2011, 87, 453-455.	2.2	39
159	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
160	Cooperation and Conflict in the Light of Kin Recognition Systems. , 2011, , .		11
161	A longitudinal study of adolescentsâ€™ judgments of the attractiveness of facial symmetry, averageness and sexual dimorphism. Journal of Evolutionary Psychology, 2011, 9, 43-55.	1.4	23
162	Experimental evidence that women speak in a higher voice pitch to men they find attractive. Journal of Evolutionary Psychology, 2011, 9, 57-67.	1.4	68

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163	Perceptions of partner femininity predict individual differences in men's sensitivity to facial cues of male dominance. Journal of Evolutionary Psychology, 2011, 9, 69-82.	1.4	4
164	Facial masculinity is a cue to womenâ€™s dominance. Personality and Individual Differences, 2011, 50, 1089-1093.	2.9	29
165	Accuracy in assessment of self-reported stress and a measure of health from static facial information. Personality and Individual Differences, 2011, 51, 693-698.	2.9	32
166	Category-contingent face adaptation for novel colour categories: Contingent effects are seen only after social or meaningful labelling. Cognition, 2011, 118, 116-122.	2.2	7
167	â€˜Eavesdroppingâ€™ and perceived male dominance rank in humans. Animal Behaviour, 2011, 81, 1203-1208.	1.9	16
168	Human preference for masculinity differs according to context in faces, bodies, voices, and smell. Behavioral Ecology, 2011, 22, 862-868.	2.2	95
169	Reported Sexual Desire Predicts Menâ€™s Preferences for Sexually Dimorphic Cues in Womenâ€™s Faces. Archives of Sexual Behavior, 2011, 40, 1281-1285.	1.9	16
170	Body Odor Quality Predicts Behavioral Attractiveness in Humans. Archives of Sexual Behavior, 2011, 40, 1111-1117.	1.9	48
171	Effects of Partner Beauty on Opposite-Sex Attractiveness Judgments. Archives of Sexual Behavior, 2011, 40, 1119-1127.	1.9	28
172	Like father, like self: emotional closeness to father predicts women's preferences for self-resemblance in opposite-sex faces. Evolution and Human Behavior, 2011, 32, 70-75.	2.2	22
173	Apparent health encourages reciprocity. Evolution and Human Behavior, 2011, 32, 198-203.	2.2	20
174	The many faces of research on face perception. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1634-1637.	4.0	57
175	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
176	Social learning and human mate preferences: a potential mechanism for generating and maintaining between-population diversity in attraction. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 366-375.	4.0	62
177	Opposite-sex siblings decrease attraction, but not prosocial attributions, to self-resembling opposite-sex faces. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 11710-11714.	7.1	43
178	Integrating fundamental and formant frequencies in womenâ€™s preferences for menâ€™s voices. Behavioral Ecology, 2011, 22, 1320-1325.	2.2	28
179	Further Evidence That Facial Cues of Dominance Modulate Gaze Cuing in Human Observers. Swiss Journal of Psychology, 2011, 70, 193-197.	0.9	6
180	Interactions among the Effects of Head Orientation, Emotional Expression, and Physical Attractiveness on Face Preferences. Perception, 2010, 39, 62-71.	1.2	26

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181	Correlated Male Preferences for Femininity in Female Faces and Voices. Evolutionary Psychology, 2010, 8, 447-461.	0.9	52
182	Evidence for Menstrual Cycle Shifts in Women's Preferences for Masculinity: A Response to Harris (in) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 768-775.	0.9	32
183	Context-Specific Responses to Self-Resembling Faces. , 2010, , 204-215.		0
184	Adaptation to different mouth shapes influences visual perception of ambiguous lip speech. Psychonomic Bulletin and Review, 2010, 17, 522-528.	2.8	12
185	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.	2.3	22
186	Sex-Dimorphic Face Shape Preference in Heterosexual and Homosexual Men and Women. Archives of Sexual Behavior, 2010, 39, 1289-1296.	1.9	70
187	Age at menarche predicts individual differences in womenâ€™s preferences for masculinized male voices in adulthood. Personality and Individual Differences, 2010, 48, 860-863.	2.9	23
188	Individual differences in empathizing and systemizing predict variation in face preferences. Personality and Individual Differences, 2010, 49, 655-658.	2.9	16
189	Age, puberty and attractiveness judgments in adolescents. Personality and Individual Differences, 2010, 49, 857-862.	2.9	15
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