

David R Feinberg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9182220/publications.pdf>

Version: 2024-02-01

92
papers

6,784
citations

53794

45
h-index

62596

80
g-index

105
all docs

105
docs citations

105
times ranked

2537
citing authors

#	ARTICLE	IF	CITATIONS
1	Manipulations of fundamental and formant frequencies influence the attractiveness of human male voices. <i>Animal Behaviour</i> , 2005, 69, 561-568.	1.9	331
2	Menstrual cycle, trait estrogen level, and masculinity preferences in the human voice. <i>Hormones and Behavior</i> , 2006, 49, 215-222.	2.1	308
3	Facial appearance is a cue to oestrogen levels in women. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 135-140.	2.6	290
4	Commitment to relationships and preferences for femininity and apparent health in faces are strongest on days of the menstrual cycle when progesterone level is high. <i>Hormones and Behavior</i> , 2005, 48, 283-290.	2.1	239
5	Correlated preferences for facial masculinity and ideal or actual partner's masculinity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1355-1360.	2.6	222
6	Voice pitch predicts reproductive success in male hunter-gatherers. <i>Biology Letters</i> , 2007, 3, 682-684.	2.3	219
7	Voice pitch influences voting behavior. <i>Evolution and Human Behavior</i> , 2012, 33, 210-216.	2.2	214
8	Raised salivary testosterone in women is associated with increased attraction to masculine faces. <i>Hormones and Behavior</i> , 2007, 52, 156-161.	2.1	212
9	Menstrual cycle, pregnancy and oral contraceptive use alter attraction to apparent health in faces. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 347-354.	2.6	183
10	Effects of Menstrual Cycle Phase on Face Preferences. <i>Archives of Sexual Behavior</i> , 2008, 37, 78-84.	1.9	173
11	The Role of Femininity and Averageness of Voice Pitch in Aesthetic Judgments of Women's Voices. <i>Perception</i> , 2008, 37, 615-623.	1.2	166
12	A domain-specific opposite-sex bias in human preferences for manipulated voice pitch. <i>Animal Behaviour</i> , 2010, 79, 57-62.	1.9	165
13	Correlated preferences for men's facial and vocal masculinity. <i>Evolution and Human Behavior</i> , 2008, 29, 233-241.	2.2	159
14	Vocal indicators of body size in men and women: a meta-analysis. <i>Animal Behaviour</i> , 2014, 95, 89-99.	1.9	158
15	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
16	Symmetry Is Related to Sexual Dimorphism in Faces: Data Across Culture and Species. <i>PLoS ONE</i> , 2008, 3, e2106.	2.5	148
17	Social transmission of face preferences among humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 899-903.	2.6	129
18	Integrating Gaze Direction and Expression in Preferences for Attractive Faces. <i>Psychological Science</i> , 2006, 17, 588-591.	3.3	123

#	ARTICLE	IF	CITATIONS
19	Voice pitch alters mate-choice-relevant perception in hunter-gatherers. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1077-1082.	2.6	118
20	Are human faces and voices ornaments signaling common underlying cues to mate value?. <i>Evolutionary Anthropology</i> , 2008, 17, 112-118.	3.4	116
21	The voice and face of woman: One ornament that signals quality?. <i>Evolution and Human Behavior</i> , 2005, 26, 398-408.	2.2	115
22	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
23	Cross-Cultural Variation in Mate Preferences for Averageness, Symmetry, Body Size, and Masculinity. <i>Cross-Cultural Research</i> , 2013, 47, 162-197.	2.7	110
24	Concordant preferences for opposite-sex signals? Human pheromones and facial characteristics. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 635-640.	2.6	98
25	Human preference for masculinity differs according to context in faces, bodies, voices, and smell. <i>Behavioral Ecology</i> , 2011, 22, 862-868.	2.2	95
26	Integrating cues of social interest and voice pitch in men's preferences for women's voices. <i>Biology Letters</i> , 2008, 4, 192-194.	2.3	90
27	Taller men are less sensitive to cues of dominance in other men. <i>Behavioral Ecology</i> , 2010, 21, 943-947.	2.2	90
28	Dissociating averageness and attractiveness: Attractive faces are not always average.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 1420-1430.	0.9	87
29	The relationship between shape symmetry and perceived skin condition in male facial attractiveness. <i>Evolution and Human Behavior</i> , 2004, 25, 24-30.	2.2	86
30	Maternal tendencies in women are associated with estrogen levels and facial femininity. <i>Hormones and Behavior</i> , 2012, 61, 12-16.	2.1	85
31	To which world regions does the valence-dominance model of social perception apply?. <i>Nature Human Behaviour</i> , 2021, 5, 159-169.	12.0	85
32	Circum-menopausal effects on women's judgements of facial attractiveness. <i>Biology Letters</i> , 2009, 5, 62-64.	2.3	83
33	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.	2.9	81
34	Symmetry and sexual dimorphism in human faces: interrelated preferences suggest both signal quality. <i>Behavioral Ecology</i> , 2008, 19, 902-908.	2.2	74
35	Sex-Dimorphic Face Shape Preference in Heterosexual and Homosexual Men and Women. <i>Archives of Sexual Behavior</i> , 2010, 39, 1289-1296.	1.9	70
36	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

#	ARTICLE	IF	CITATIONS
37	Women's preferences for masculinity in male faces are highest during reproductive age range and lower around puberty and post-menopause. <i>Psychoneuroendocrinology</i> , 2010, 35, 912-920.	2.7	67
38	Cues to the sex ratio of the local population influence women's preferences for facial symmetry. <i>Animal Behaviour</i> , 2012, 83, 545-553.	1.9	65
39	Faking it: deliberately altered voice pitch and vocal attractiveness. <i>Animal Behaviour</i> , 2013, 85, 127-136.	1.9	63
40	Preferences for Very Low and Very High Voice Pitch in Humans. <i>PLoS ONE</i> , 2012, 7, e32719.	2.5	61
41	Pathogen disgust predicts women's preferences for masculinity in men's voices, faces, and bodies. <i>Behavioral Ecology</i> , 2013, 24, 373-379.	2.2	59
42	Voice parameters predict sex-specific body morphology in men and women. <i>Animal Behaviour</i> , 2016, 112, 13-22.	1.9	58
43	Correlated Male Preferences for Femininity in Female Faces and Voices. <i>Evolutionary Psychology</i> , 2010, 8, 447-461.	0.9	52
44	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
45	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
46	Voice Pitch Influences Perceptions of Sexual Infidelity. <i>Evolutionary Psychology</i> , 2011, 9, 64-78.	0.9	47
47	Women's physical and psychological condition independently predict their preference for apparent health in faces. <i>Evolution and Human Behavior</i> , 2005, 26, 451-457.	2.2	44
48	Volitional exaggeration of body size through fundamental and formant frequency modulation in humans. <i>Scientific Reports</i> , 2016, 6, 34389.	3.3	42
49	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.	1.4	40
50	Changes in salivary estradiol predict changes in women's preferences for vocal masculinity. <i>Hormones and Behavior</i> , 2014, 66, 493-497.	2.1	37
51	Return to Oz: Voice pitch facilitates assessments of men's body size.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1316-1331.	0.9	36
52	The influence of male voice pitch on women's perceptions of relationship investment. <i>Journal of Evolutionary Psychology</i> , 2012, 10, 1-13.	1.4	35
53	Interrelationships Among Men's Threat Potential, Facial Dominance, and Vocal Dominance. <i>Evolutionary Psychology</i> , 2017, 15, 1474704917697332.	0.9	33
54	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.	1.4	32

#	ARTICLE	IF	CITATIONS
55	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
56	Perceptions of infidelity risk predict women's preferences for low male voice pitch in short-term over long-term relationship contexts. <i>Personality and Individual Differences</i> , 2014, 56, 73-77.	2.9	30
57	Men's strategic preferences for femininity in female faces. <i>British Journal of Psychology</i> , 2014, 105, 364-381.	2.3	29
58	Integrating fundamental and formant frequencies in women's preferences for men's voices. <i>Behavioral Ecology</i> , 2011, 22, 1320-1325.	2.2	28
59	Apparent Height and Body Mass Index Influence Perceived Leadership Ability in Three-Dimensional Faces. <i>Perception</i> , 2012, 41, 1477-1485.	1.2	28
60	Men's voice pitch influences women's trusting behavior. <i>Evolution and Human Behavior</i> , 2017, 38, 293-297.	2.2	27
61	Female Preferences for Male Vocal and Facial Masculinity in Videos. <i>Ethology</i> , 2012, 118, 321-330.	1.1	26
62	Sensory Exploitation, Sexual Dimorphism, and Human Voice Pitch. <i>Trends in Ecology and Evolution</i> , 2018, 33, 901-903.	8.7	26
63	Voice pitch influences perceptions of sexual infidelity. <i>Evolutionary Psychology</i> , 2011, 9, 64-78.	0.9	26
64	A house of cards: bias in perception of body size mediates the relationship between voice pitch and perceptions of dominance. <i>Animal Behaviour</i> , 2019, 147, 43-51.	1.9	25
65	A modulatory effect of male voice pitch on long-term memory in women: evidence of adaptation for mate choice?. <i>Memory and Cognition</i> , 2012, 40, 135-144.	1.6	24
66	Age at menarche predicts individual differences in women's preferences for masculinized male voices in adulthood. <i>Personality and Individual Differences</i> , 2010, 48, 860-863.	2.9	23
67	The influence of facial masculinity and voice pitch on jealousy and perceptions of intrasexual rivalry. <i>Personality and Individual Differences</i> , 2012, 52, 369-373.	2.9	23
68	Exploring the morphological and emotional correlates of infant cuteness. , 2018, 53, 90-100.		23
69	Men's judgments of women's facial attractiveness from two- and three-dimensional images are similar. <i>Journal of Vision</i> , 2012, 12, 3-3.	0.3	22
70	Do voices carry valid information about a speaker's personality?. <i>Journal of Research in Personality</i> , 2021, 92, 104092.	1.7	21
71	Women's voice pitch is negatively correlated with health risk factors. <i>Journal of Evolutionary Psychology</i> , 2010, 8, 217-225.	1.4	20
72	No Evidence That Men's Voice Pitch Signals Formidability. <i>Trends in Ecology and Evolution</i> , 2019, 34, 190-192.	8.7	19

#	ARTICLE	IF	CITATIONS
73	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
74	“Eavesdropping” and perceived male dominance rank in humans. <i>Animal Behaviour</i> , 2011, 81, 1203-1208.	1.9	16
75	Voice cues are used in a similar way by blind and sighted adults when assessing women’s body size. <i>Scientific Reports</i> , 2017, 7, 10329.	3.3	14
76	A sex difference in the context-sensitivity of dominance perceptions. <i>Evolution and Human Behavior</i> , 2013, 34, 366-372.	2.2	13
77	Sociosexual Attitudes and Dyadic Sexual Desire Independently Predict Women’s Preferences for Male Vocal Masculinity. <i>Archives of Sexual Behavior</i> , 2014, 43, 1343-1353.	1.9	13
78	Social dialect and men’s voice pitch influence women’s mate preferences. <i>Evolution and Human Behavior</i> , 2014, 35, 368-375.	2.2	13
79	No clear evidence for correlations between handgrip strength and sexually dimorphic acoustic properties of voices. <i>American Journal of Human Biology</i> , 2018, 30, e23178.	1.6	13
80	Adaptation to different mouth shapes influences visual perception of ambiguous lip speech. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 522-528.	2.8	12
81	Men’s Preferences for Women’s Femininity in Dynamic Cross-Modal Stimuli. <i>PLoS ONE</i> , 2013, 8, e69531.	2.5	12
82	Are Men’s Perceptions of Sexually Dimorphic Vocal Characteristics Related to Their Testosterone Levels?. <i>PLoS ONE</i> , 2016, 11, e0166855.	2.5	12
83	Correlated male preferences for femininity in female faces and voices. <i>Evolutionary Psychology</i> , 2010, 8, 447-61.	0.9	10
84	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.	2.2	9
85	Low is large: spatial location and pitch interact in voice-based body size estimation. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1239-1251.	1.3	9
86	Adaptation to Faces and Voices. <i>Psychological Science</i> , 2013, 24, 2297-2305.	3.3	8
87	Facial Visualizations of Women’s Voices Suggest a Cross-Modality Preference for Femininity. <i>Evolutionary Psychology</i> , 2013, 11, 227-237.	0.9	7
88	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
89	Facial visualizations of women’s voices suggest a cross-modality preference for femininity. <i>Evolutionary Psychology</i> , 2013, 11, 227-37.	0.9	3
90	Acoustic Features for Profiling Mobile Users of Conversational Interfaces. <i>Lecture Notes in Computer Science</i> , 2004, , 394-398.	1.3	2

#	ARTICLE	IF	CITATIONS
91	Sexual Conflict and the Ovulatory Cycle. , 2012, , .		0
92	TEMPORARY REMOVAL: Are attractive female voices really best characterized by feminine fundamental and formant frequencies?. Evolution and Human Behavior, 2019, , .	2.2	0