

David R Feinberg

List of Publications by Year in descending order

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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	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
2	Do voices carry valid information about a speaker’s personality?. <i>Journal of Research in Personality</i> , 2021, 92, 104092.	1.7	21
3	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
4	TEMPORARY REMOVAL: Are attractive female voices really best characterized by feminine fundamental and formant frequencies?. <i>Evolution and Human Behavior</i> , 2019, , .	2.2	0
5	No Evidence That Men’s Voice Pitch Signals Formidability. <i>Trends in Ecology and Evolution</i> , 2019, 34, 190-192.	8.7	19
6	Sensory Exploitation, Sexual Dimorphism, and Human Voice Pitch. <i>Trends in Ecology and Evolution</i> , 2018, 33, 901-903.	8.7	26
7	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
8	Exploring the morphological and emotional correlates of infant cuteness. , 2018, 53, 90-100.		23
9	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
10	Interrelationships Among Men’s Threat Potential, Facial Dominance, and Vocal Dominance. <i>Evolutionary Psychology</i> , 2017, 15, 1474704917697332.	0.9	33
11	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
12	Men’s voice pitch influences women’s trusting behavior. <i>Evolution and Human Behavior</i> , 2017, 38, 293-297.	2.2	27
13	Volitional exaggeration of body size through fundamental and formant frequency modulation in humans. <i>Scientific Reports</i> , 2016, 6, 34389.	3.3	42
14	Voice parameters predict sex-specific body morphology in men and women. <i>Animal Behaviour</i> , 2016, 112, 13-22.	1.9	58
15	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
16	Are Men’s Perceptions of Sexually Dimorphic Vocal Characteristics Related to Their Testosterone Levels?. <i>PLoS ONE</i> , 2016, 11, e0166855.	2.5	12
17	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
18	Vocal indicators of body size in men and women: a meta-analysis. <i>Animal Behaviour</i> , 2014, 95, 89-99.	1.9	158

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19	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
20	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
21	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
22	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
23	Men's strategic preferences for femininity in female faces. <i>British Journal of Psychology</i> , 2014, 105, 364-381.	2.3	29
24	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
25	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
26	Faking it: deliberately altered voice pitch and vocal attractiveness. <i>Animal Behaviour</i> , 2013, 85, 127-136.	1.9	63
27	A sex difference in the context-sensitivity of dominance perceptions. <i>Evolution and Human Behavior</i> , 2013, 34, 366-372.	2.2	13
28	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
29	Adaptation to Faces and Voices. <i>Psychological Science</i> , 2013, 24, 2297-2305.	3.3	8
30	Facial Visualizations of Women's Voices Suggest a Cross-Modality Preference for Femininity. <i>Evolutionary Psychology</i> , 2013, 11, 227-237.	0.9	7
31	Men's Preferences for Women's Femininity in Dynamic Cross-Modal Stimuli. <i>PLoS ONE</i> , 2013, 8, e69531.	2.5	12
32	Facial visualizations of women's voices suggest a cross-modality preference for femininity. <i>Evolutionary Psychology</i> , 2013, 11, 227-37.	0.9	3
33	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
34	Apparent Height and Body Mass Index Influence Perceived Leadership Ability in Three-Dimensional Faces. <i>Perception</i> , 2012, 41, 1477-1485.	1.2	28
35	Maternal tendencies in women are associated with estrogen levels and facial femininity. <i>Hormones and Behavior</i> , 2012, 61, 12-16.	2.1	85
36	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

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37	Preferences for Very Low and Very High Voice Pitch in Humans. PLoS ONE, 2012, 7, e32719.	2.5	61
38	Sexual Conflict and the Ovulatory Cycle. , 2012, , .		0
39	Men's judgments of women's facial attractiveness from two- and three-dimensional images are similar. Journal of Vision, 2012, 12, 3-3.	0.3	22
40	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
41	Cues to the sex ratio of the local population influence women's preferences for facial symmetry. Animal Behaviour, 2012, 83, 545-553.	1.9	65
42	Voice pitch influences voting behavior. Evolution and Human Behavior, 2012, 33, 210-216.	2.2	214
43	The influence of facial masculinity and voice pitch on jealousy and perceptions of intrasexual rivalry. Personality and Individual Differences, 2012, 52, 369-373.	2.9	23
44	Female Preferences for Male Vocal and Facial Masculinity in Videos. Ethology, 2012, 118, 321-330.	1.1	26
45	Women'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
46	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
47	Voice Pitch Influences Perceptions of Sexual Infidelity. Evolutionary Psychology, 2011, 9, 64-78.	0.9	47
48	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
49	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
50	"Eavesdropping" and perceived male dominance rank in humans. Animal Behaviour, 2011, 81, 1203-1208.	1.9	16
51	Human preference for masculinity differs according to context in faces, bodies, voices, and smell. Behavioral Ecology, 2011, 22, 862-868.	2.2	95
52	Integrating fundamental and formant frequencies in women's preferences for men's voices. Behavioral Ecology, 2011, 22, 1320-1325.	2.2	28
53	Voice pitch influences perceptions of sexual infidelity. Evolutionary Psychology, 2011, 9, 64-78.	0.9	26
54	Correlated Male Preferences for Femininity in Female Faces and Voices. Evolutionary Psychology, 2010, 8, 447-461.	0.9	52

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55	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
56	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
57	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
58	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
59	A domain-specific opposite-sex bias in human preferences for manipulated voice pitch. <i>Animal Behaviour</i> , 2010, 79, 57-62.	1.9	165
60	Women's voice pitch is negatively correlated with health risk factors. <i>Journal of Evolutionary Psychology</i> , 2010, 8, 217-225.	1.4	20
61	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
62	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
63	Taller men are less sensitive to cues of dominance in other men. <i>Behavioral Ecology</i> , 2010, 21, 943-947.	2.2	90
64	Correlated male preferences for femininity in female faces and voices. <i>Evolutionary Psychology</i> , 2010, 8, 447-61.	0.9	10
65	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
66	Circum-menopausal effects on women's judgements of facial attractiveness. <i>Biology Letters</i> , 2009, 5, 62-64.	2.3	83
67	Effects of Menstrual Cycle Phase on Face Preferences. <i>Archives of Sexual Behavior</i> , 2008, 37, 78-84.	1.9	173
68	Are human faces and voices ornaments signaling common underlying cues to mate value?. <i>Evolutionary Anthropology</i> , 2008, 17, 112-118.	3.4	116
69	Correlated preferences for men's facial and vocal masculinity. <i>Evolution and Human Behavior</i> , 2008, 29, 233-241.	2.2	159
70	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
71	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
72	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

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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	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
75	Symmetry and sexual dimorphism in human faces: interrelated preferences suggest both signal quality. <i>Behavioral Ecology</i> , 2008, 19, 902-908.	2.2	74
76	Symmetry Is Related to Sexual Dimorphism in Faces: Data Across Culture and Species. <i>PLoS ONE</i> , 2008, 3, e2106.	2.5	148
77	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
78	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
79	Social transmission of face preferences among humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 899-903.	2.6	129
80	Voice pitch predicts reproductive success in male hunter-gatherers. <i>Biology Letters</i> , 2007, 3, 682-684.	2.3	219
81	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
82	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
83	Menstrual cycle, trait estrogen level, and masculinity preferences in the human voice. <i>Hormones and Behavior</i> , 2006, 49, 215-222.	2.1	308
84	Integrating Gaze Direction and Expression in Preferences for Attractive Faces. <i>Psychological Science</i> , 2006, 17, 588-591.	3.3	123
85	The voice and face of woman: One ornament that signals quality?. <i>Evolution and Human Behavior</i> , 2005, 26, 398-408.	2.2	115
86	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
87	Manipulations of fundamental and formant frequencies influence the attractiveness of human male voices. <i>Animal Behaviour</i> , 2005, 69, 561-568.	1.9	331
88	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
89	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
90	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

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91	Concordant preferences for opposite-sex signals? Human pheromones and facial characteristics. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 635-640.	2.6	98
92	Acoustic Features for Profiling Mobile Users of Conversational Interfaces. Lecture Notes in Computer Science, 2004, , 394-398.	1.3	2