

David I Perrett

List of Publications by Year in descending order

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Version: 2024-02-01

122
papers

8,241
citations

34016

52
h-index

48187

88
g-index

123
all docs

123
docs citations

123
times ranked

6129
citing authors

#	ARTICLE	IF	CITATIONS
1	How head posture affects perceived cooperativeness: A cross-cultural perspective. <i>Acta Psychologica</i> , 2022, 227, 103602.	0.7	1
2	Misperceptions of opposite-sex preferences for thinness and muscularity. <i>British Journal of Psychology</i> , 2021, 112, 247-264.	1.2	13
3	Clothing Aesthetics: Consistent Colour Choices to Match Fair and Tanned Skin Tones. <i>I-Perception</i> , 2021, 12, 204166952110533.	0.8	1
4	Pathogen disgust sensitivity changes according to the perceived harshness of the environment. <i>Cognition and Emotion</i> , 2020, 34, 377-383.	1.2	16
5	Charlie Gross: An inspiration. <i>Progress in Neurobiology</i> , 2020, 195, 101928.	2.8	0
6	Skin Color Cues to Human Health: Carotenoids, Aerobic Fitness, and Body Fat. <i>Frontiers in Psychology</i> , 2020, 11, 392.	1.1	20
7	Apparent Emotional Expression Explains the Effects of Head Posture on Perceived Trustworthiness and Dominance, but a Measure of Facial Width Does Not. <i>Perception</i> , 2020, 49, 422-438.	0.5	8
8	Attraction to Men and Women Predicts Sexual Dimorphism Preferences. <i>International Journal of Sexual Health</i> , 2020, 32, 57-63.	1.2	2
9	Social Transmission of Leadership Preference: Knowledge of Group Membership and Partisan Media Reporting Moderates Perceptions of Leadership Ability From Facial Cues to Competence and Dominance. <i>Frontiers in Psychology</i> , 2020, 10, 2996.	1.1	3
10	The Value of Averageness in Aesthetic Rhinoplasty: Humans Like Average Noses. <i>Aesthetic Surgery Journal</i> , 2020, 40, 1280-1287.	0.9	10
11	Reactions to an Online Demonstration of the Effect of Increased Fruit and Vegetable Consumption on Appearance: Survey Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e15726.	2.1	3
12	Fear of Violence among Colombian Women Is Associated with Reduced Preferences for High-BMI Men. <i>Human Nature</i> , 2019, 30, 341-369.	0.8	6
13	The effect of sleep deprivation on objective and subjective measures of facial appearance. <i>Journal of Sleep Research</i> , 2019, 28, e12860.	1.7	15
14	A Web-Based Photo-Alteration Intervention to Promote Sleep: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2019, 21, e12500.	2.1	2
15	Perceptions of carotenoid and melanin colouration in faces among young Australian adults. <i>Australian Journal of Psychology</i> , 2018, 70, 85-90.	1.4	6
16	The Influence of Body Composition Effects on Male Facial Masculinity and Attractiveness. <i>Frontiers in Psychology</i> , 2018, 9, 2658.	1.1	6
17	Emotion-color associations in the context of the face.. <i>Emotion</i> , 2018, 18, 1032-1042.	1.5	47
18	Familiarity with Own Population's Appearance Influences Facial Preferences. <i>Human Nature</i> , 2017, 28, 344-354.	0.8	13

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19	Own attractiveness and perceived relationship quality shape sensitivity in women's memory for other men on the attractiveness dimension. <i>Cognition</i> , 2017, 163, 146-154.	1.1	8
20	Women's Preferences for Men's Facial Masculinity: Trade-Off Accounts Revisited. <i>Adaptive Human Behavior and Physiology</i> , 2017, 3, 304-320.	0.6	42
21	Domestic violence shapes Colombian women's partner choices. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 175.	0.6	11
22	Do Masculine Men Smell Better? An Association Between Skin Color Masculinity and Female Preferences for Body Odor. <i>Chemical Senses</i> , 2017, 42, 269-275.	1.1	5
23	Skin colour changes during experimentally-induced sickness. <i>Brain, Behavior, and Immunity</i> , 2017, 60, 312-318.	2.0	49
24	How the Harsh Environment of an Army Training Camp Changes Human (<i>Homo sapiens</i>) Facial Preferences. <i>Ethology</i> , 2017, 123, 61-68.	0.5	20
25	Facial Redness Increases Men's Perceived Healthiness and Attractiveness. <i>Perception</i> , 2017, 46, 650-664.	0.5	31
26	Facial Shape Analysis Identifies Valid Cues to Aspects of Physiological Health in Caucasian, Asian, and African Populations. <i>Frontiers in Psychology</i> , 2017, 8, 1883.	1.1	29
27	Blinded by Beauty: Attractiveness Bias and Accurate Perceptions of Academic Performance. <i>PLoS ONE</i> , 2016, 11, e0148284.	1.1	62
28	Assessment of health in human faces is context-dependent. <i>Behavioural Processes</i> , 2016, 125, 89-95.	0.5	0
29	Perception of health from facial cues. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150380.	1.8	74
30	Early Menarche is Associated With Preference for Masculine Male Faces and Younger Preferred Age to Have a First Child. <i>Evolutionary Psychology</i> , 2016, 14, 147470491663787.	0.6	6
31	Perception of strength from 3D faces is linked to facial cues of physique. <i>Evolution and Human Behavior</i> , 2016, 37, 217-229.	1.4	73
32	Women's Facial Redness Increases Their Perceived Attractiveness: Mediation Through Perceived Healthiness. <i>Perception</i> , 2016, 45, 739-754.	0.5	45
33	Eyelid-openness and mouth curvature influence perceived intelligence beyond attractiveness.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 603-620.	1.5	33
34	Subtle Increases in BMI within a Healthy Weight Range Still Reduce Womens Employment Chances in the Service Sector. <i>PLoS ONE</i> , 2016, 11, e0159659.	1.1	26
35	Color and face perception. , 2015, , 585-602.		7
36	Fruit, Vegetable and Dietary Carotenoid Intakes Explain Variation in Skin-Color in Young Caucasian Women: A Cross-Sectional Study. <i>Nutrients</i> , 2015, 7, 5800-5815.	1.7	24

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37	Menstrual cycle phase affects discrimination of infant cuteness. <i>Hormones and Behavior</i> , 2015, 70, 1-6.	1.0	23
38	Can dietary intake influence perception of and measured appearance? A Systematic Review. <i>Nutrition Research</i> , 2015, 35, 175-197.	1.3	15
39	Fruit over sunbed: Carotenoid skin colouration is found more attractive than melanin colouration. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 284-293.	0.6	44
40	Influence of Perceived Height, Masculinity, and Age on Each Other and on Perceptions of Dominance in Male Faces. <i>Perception</i> , 2015, 44, 1293-1309.	0.5	32
41	Cross-Cultural Agreement in Facial Attractiveness Preferences: The Role of Ethnicity and Gender. <i>PLoS ONE</i> , 2014, 9, e99629.	1.1	72
42	The Influence of the Digital Divide on Face Preferences in El Salvador: People without Internet Access Prefer More Feminine Men, More Masculine Women, and Women with Higher Adiposity. <i>PLoS ONE</i> , 2014, 9, e100966.	1.1	43
43	Don't look back in anger: The rewarding value of a female face is discounted by an angry expression.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 2101-2105.	0.7	11
44	Men's Facial Masculinity: When (Body) Size Matters. <i>Perception</i> , 2014, 43, 1191-1202.	0.5	49
45	Hebbian Learning is about contingency, not contiguity, and explains the emergence of predictive mirror neurons. <i>Behavioral and Brain Sciences</i> , 2014, 37, 205-206.	0.4	15
46	Neural and behavioral responses to attractiveness in adult and infant faces. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 46, 591-603.	2.9	117
47	Impressions of Dominance are Made Relative to others in the Visual Environment. <i>Evolutionary Psychology</i> , 2014, 12, 251-263.	0.6	8
48	A randomized controlled trial of an appearance-based dietary intervention.. <i>Health Psychology</i> , 2014, 33, 99-102.	1.3	23
49	Impressions of dominance are made relative to others in the visual environment. <i>Evolutionary Psychology</i> , 2014, 12, 251-63.	0.6	2
50	Gender differences in the incentive salience of adult and infant faces. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 200-208.	0.6	74
51	Shifts in Women's Mate Preferences Across the Ovulatory Cycle: A Critique of Harris (2011) and Harris (2012). <i>Sex Roles</i> , 2013, 69, 516-524.	1.4	32
52	Preferential Inspection of Views of 3-D Model Heads. <i>Perception</i> , 2013, 42, 1215-1226.	0.5	0
53	Extracting Prototypical Facial Images from Exemplars. <i>Perception</i> , 2013, 42, 1238-1243.	0.5	0
54	Aesthetic and Incentive Salience of Cute Infant Faces: Studies of Observer Sex, Oral Contraception and Menstrual Cycle. <i>PLoS ONE</i> , 2013, 8, e65844.	1.1	34

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55	Looking Like a Leader—Facial Shape Predicts Perceived Height and Leadership Ability. <i>PLoS ONE</i> , 2013, 8, e80957.	1.1	46
56	Hot or not? Thermal reactions to social contact. <i>Biology Letters</i> , 2012, 8, 864-867.	1.0	57
57	Whitehead et al. Respond. <i>American Journal of Public Health</i> , 2012, 102, e3-e4.	1.5	1
58	Redness Enhances Perceived Aggression, Dominance and Attractiveness in Men's Faces. <i>Evolutionary Psychology</i> , 2012, 10, 562-572.	0.6	91
59	Attractive Skin Coloration: Harnessing Sexual Selection to Improve Diet and Health. <i>Evolutionary Psychology</i> , 2012, 10, 842-854.	0.6	27
60	Maternal tendencies in women are associated with estrogen levels and facial femininity. <i>Hormones and Behavior</i> , 2012, 61, 12-16.	1.0	85
61	A Cross-Cultural Comparison of Population-Specific Face Shape Preferences (<i>Journal of Personality and Social Psychology</i> , 2012, 102, 1111-1121)	1.0	11
62	You Are What You Eat: Within-Subject Increases in Fruit and Vegetable Consumption Confer Beneficial Skin-Color Changes. <i>PLoS ONE</i> , 2012, 7, e32988.	1.1	91
63	Cross-cultural effects of color, but not morphological masculinity, on perceived attractiveness of men's faces. <i>Evolution and Human Behavior</i> , 2012, 33, 260-267.	1.4	96
64	Temporal dynamics of trustworthiness perception. <i>Brain Research</i> , 2012, 1435, 81-90.	1.1	67
65	African Perceptions of Female Attractiveness. <i>PLoS ONE</i> , 2012, 7, e48116.	1.1	63
66	Attractive skin coloration: harnessing sexual selection to improve diet and health. <i>Evolutionary Psychology</i> , 2012, 10, 842-54.	0.6	8
67	The world smiles at me: Self-referential positivity bias when interpreting direction of attention. <i>Cognition and Emotion</i> , 2011, 25, 334-341.	1.2	29
68	Judging the health and attractiveness of female faces: Is the most attractive level of facial adiposity also considered the healthiest?. <i>Body Image</i> , 2011, 8, 190-193.	1.9	52
69	African and Caucasian body ideals in South Africa and the United States. <i>Eating Behaviors</i> , 2011, 12, 72-74.	1.1	11
70	Oxygenated-Blood Colour Change Thresholds for Perceived Facial Redness, Health, and Attractiveness. <i>PLoS ONE</i> , 2011, 6, e17859.	1.1	78
71	The Effect of Attractiveness on Food Sharing Preferences in Human Mating Markets. <i>Evolutionary Psychology</i> , 2011, 9, 79-91.	0.6	19
72	Carotenoid and melanin pigment coloration affect perceived human health. <i>Evolution and Human Behavior</i> , 2011, 32, 216-227.	1.4	150

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73	From single cells to social perception. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1739-1752.	1.8	35
74	From single cells to social perception. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1739-1752.	1.8	4
75	Deciphering Faces: Quantifiable Visual Cues to Weight. Perception, 2010, 39, 51-61.	0.5	122
76	The Effects of Control of Resources on Magnitudes of Sex Differences in Human Mate Preferences. Evolutionary Psychology, 2010, 8, 720-735.	0.6	13
77	Evidence for Menstrual Cycle Shifts in Women's Preferences for Masculinity: A Response to Harris (in) Tj ETQq1 1 0.784314 rgBT /Overle 768-775.	0.6	32
78	Detecting subtle facial emotion recognition deficits in high-functioning Autism using dynamic stimuli of varying intensities. Neuropsychologia, 2010, 48, 2777-2781.	0.7	161
79	Female and male responses to cuteness, age and emotion in infant faces. Evolution and Human Behavior, 2010, 31, 16-21.	1.4	86
80	Wither the Face. , 2010, , 157-176.		0
81	His and Hers. , 2010, , 97-118.		0
82	The Point of Beauty. , 2010, , 119-131.		0
83	Seeing Faces. , 2010, , 27-49.		0
84	Skin Blood Perfusion and Oxygenation Colour Affect Perceived Human Health. PLoS ONE, 2009, 4, e5083.	1.1	160
85	Facial Adiposity: A Cue to Health?. Perception, 2009, 38, 1700-1711.	0.5	146
86	Facial Skin Coloration Affects Perceived Health of Human Faces. International Journal of Primatology, 2009, 30, 845-857.	0.9	228
87	Seeing the future: Natural image sequences produce "anticipatory" neuronal activity and bias perceptual report. Quarterly Journal of Experimental Psychology, 2009, 62, 2081-2104.	0.6	64
88	Social Perception of Facial Resemblance in Humans. Archives of Sexual Behavior, 2008, 37, 64-77.	1.2	157
89	Effects of Menstrual Cycle Phase on Face Preferences. Archives of Sexual Behavior, 2008, 37, 78-84.	1.2	173
90	Sexy sons and sexy daughters: the influence of parents' facial characteristics on offspring. Animal Behaviour, 2008, 76, 1843-1853.	0.8	55

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91	The Emotion Recognition Task: A Paradigm to Measure the Perception of Facial Emotional Expressions at Different Intensities. <i>Perceptual and Motor Skills</i> , 2007, 104, 589-598.	0.6	171
92	Preferences for symmetry in faces change across the menstrual cycle. <i>Biological Psychology</i> , 2007, 76, 209-216.	1.1	100
93	Brain systems for assessing facial attractiveness. <i>Neuropsychologia</i> , 2007, 45, 195-206.	0.7	357
94	Neural representations of perceived bodily actions using a categorical frame of reference. <i>Neuropsychologia</i> , 2006, 44, 1535-1546.	0.7	86
95	What is good is beautiful: Face preference reflects desired personality. <i>Personality and Individual Differences</i> , 2006, 41, 1107-1118.	1.6	93
96	Facial and bodily correlates of family background. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2375-2380.	1.2	10
97	MHC-heterozygosity and human facial attractiveness. <i>Evolution and Human Behavior</i> , 2005, 26, 213-226.	1.4	163
98	Facial masculinity is related to perceived age but not perceived health. <i>Evolution and Human Behavior</i> , 2005, 26, 417-431.	1.4	65
99	The voice and face of woman: One ornament that signals quality?. <i>Evolution and Human Behavior</i> , 2005, 26, 398-408.	1.4	115
100	Reduced efficiency in recognising fear in subjects scoring high on psychopathic personality characteristics. <i>Personality and Individual Differences</i> , 2005, 38, 5-11.	1.6	97
101	Women's attractiveness judgments of self-resembling faces change across the menstrual cycle. <i>Hormones and Behavior</i> , 2005, 47, 379-383.	1.0	116
102	When Facial Attractiveness is Only Skin Deep. <i>Perception</i> , 2004, 33, 569-576.	0.5	215
103	Perception of facial expressions of emotion in bipolar disorder. <i>Bipolar Disorders</i> , 2004, 6, 286-293.	1.1	101
104	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.	1.2	98
105	Cells in monkey STS responsive to articulated body motions and consequent static posture: a case of implied motion?. <i>Neuropsychologia</i> , 2003, 41, 1728-1737.	0.7	142
106	Evidence from rhesus macaques suggests that male coloration plays a role in female primate mate choice. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, S144-6.	1.2	160
107	Perceptual History Influences Neural Responses to Face and Body Postures. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 961-971.	1.1	74
108	Facial attractiveness judgements reflect learning of parental age characteristics. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 873-880.	1.2	112

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109	Visual masking and RSVP reveal neural competition. <i>Trends in Cognitive Sciences</i> , 2002, 6, 120-125.	4.0	210
110	Facial affect perception in alcoholics. <i>Psychiatry Research</i> , 2002, 113, 161-171.	1.7	137
111	Male facial attractiveness: Perceived personality and shifting female preferences for male traits across the menstrual cycle. <i>Advances in the Study of Behavior</i> , 2001, 30, 219-259.	1.0	65
112	Manipulation of Colour and Shape Information and its Consequence upon Recognition and Best-Likeness Judgments. <i>Perception</i> , 2000, 29, 1291-1312.	0.5	42
113	Visual Recognition Based on Temporal Cortex Cells: Viewer-Centred Processing of Pattern Configuration. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 1998, 53, 518-541.	0.6	35
114	Computer-enhanced emotion in facial expressions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 919-925.	1.2	94
115	Perceptual asymmetries in judgements of facial attractiveness, age, gender, speech and expression. <i>Neuropsychologia</i> , 1997, 35, 685-693.	0.7	189
116	Facial expression megamix: Tests of dimensional and category accounts of emotion recognition. <i>Cognition</i> , 1997, 63, 271-313.	1.1	506
117	Loss of disgust. <i>Brain</i> , 1996, 119, 1647-1665.	3.7	493
118	Self priming from distinctive and caricatured faces. <i>British Journal of Psychology</i> , 1996, 87, 141-162.	1.2	38
119	Modeling visual recognition from neurobiological constraints. <i>Neural Networks</i> , 1994, 7, 945-972.	3.3	144
120	Synthesising continuous-tone caricatures. <i>Image and Vision Computing</i> , 1991, 9, 123-129.	2.7	110
121	Perception and recognition of photographic quality facial caricatures: Implications for the recognition of natural images. <i>European Journal of Cognitive Psychology</i> , 1991, 3, 105-135.	1.3	173
122	Representations of Facial Expressions since Darwin. <i>Evolutionary Human Sciences</i> , 0, , 1-28.	0.9	1