## David I Perrett

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5279288/publications.pdf

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		34016	4	18187
122	8,241	52		88
papers	citations	h-index		g-index
123	123	123		6129
all docs	docs citations	times ranked		citing authors

#	Article	IF	CITATIONS
1	How head posture affects perceived cooperativeness: A cross-cultural perspective. Acta Psychologica, 2022, 227, 103602.	0.7	1
2	Misperceptions of oppositeâ€sex preferences for thinness and muscularity. British Journal of Psychology, 2021, 112, 247-264.	1.2	13
3	Clothing Aesthetics: Consistent Colour Choices to Match Fair and Tanned Skin Tones. I-Perception, 2021, 12, 204166952110533.	0.8	1
4	Pathogen disgust sensitivity changes according to the perceived harshness of the environment. Cognition and Emotion, 2020, 34, 377-383.	1.2	16
5	Charlie Gross: An inspiration. Progress in Neurobiology, 2020, 195, 101928.	2.8	О
6	Skin Color Cues to Human Health: Carotenoids, Aerobic Fitness, and Body Fat. Frontiers in Psychology, 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. Perception, 2020, 49, 422-438.	0.5	8
8	Attraction to Men and Women Predicts Sexual Dimorphism Preferences. International Journal of Sexual Health, 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. Frontiers in Psychology, 2020, 10, 2996.	1.1	3
10	The Value of Averageness in Aesthetic Rhinoplasty: Humans Like Average Noses. Aesthetic Surgery Journal, 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. Journal of Medical Internet Research, 2020, 22, e15726.	2.1	3
12	Fear of Violence among Colombian Women Is Associated with Reduced Preferences for High-BMI Men. Human Nature, 2019, 30, 341-369.	0.8	6
13	The effect of sleep deprivation on objective and subjective measures of facial appearance. Journal of Sleep Research, 2019, 28, e12860.	1.7	15
14	A Web-Based Photo-Alteration Intervention to Promote Sleep: Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e12500.	2.1	2
15	Perceptions of carotenoid and melanin colouration in faces among young Australian adults. Australian Journal of Psychology, 2018, 70, 85-90.	1.4	6
16	The Influence of Body Composition Effects on Male Facial Masculinity and Attractiveness. Frontiers in Psychology, 2018, 9, 2658.	1.1	6
17	Emotion-color associations in the context of the face Emotion, 2018, 18, 1032-1042.	1.5	47
18	Familiarity with Own Population's Appearance Influences Facial Preferences. Human Nature, 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. Cognition, 2017, 163, 146-154.	1.1	8
20	Women's Preferences for Men's Facial Masculinity: Trade-Off Accounts Revisited. Adaptive Human Behavior and Physiology, 2017, 3, 304-320.	0.6	42
21	Domestic violence shapes Colombian women's partner choices. Behavioral Ecology and Sociobiology, 2017, 71, 175.	0.6	11
22	Do Masculine Men Smell Better? An Association Between Skin Color Masculinity and Female Preferences for Body Odor. Chemical Senses, 2017, 42, 269-275.	1.1	5
23	Skin colour changes during experimentally-induced sickness. Brain, Behavior, and Immunity, 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. Ethology, 2017, 123, 61-68.	0.5	20
25	Facial Redness Increases Men's Perceived Healthiness and Attractiveness. Perception, 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. Frontiers in Psychology, 2017, 8, 1883.	1.1	29
27	Blinded by Beauty: Attractiveness Bias and Accurate Perceptions of Academic Performance. PLoS ONE, 2016, 11, e0148284.	1.1	62
28	Assessment of health in human faces is context-dependent. Behavioural Processes, 2016, 125, 89-95.	0.5	0
29	Perception of health from facial cues. Philosophical Transactions of the Royal Society B: Biological Sciences, 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. Evolutionary Psychology, 2016, 14, 147470491663787.	0.6	6
31	Perception of strength from 3D faces is linked to facial cues of physique. Evolution and Human Behavior, 2016, 37, 217-229.	1.4	73
32	Women's Facial Redness Increases Their Perceived Attractiveness: Mediation Through Perceived Healthiness. Perception, 2016, 45, 739-754.	0.5	45
33	Eyelid-openness and mouth curvature influence perceived intelligence beyond attractiveness Journal of Experimental Psychology: General, 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. PLoS ONE, 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. Nutrients, 2015, 7, 5800-5815.	1.7	24

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37	Menstrual cycle phase affects discrimination of infant cuteness. Hormones and Behavior, 2015, 70, 1-6.	1.0	23
38	Can dietary intake influence perception of and measured appearance? A Systematic Review. Nutrition Research, 2015, 35, 175-197.	1.3	15
39	Fruit over sunbed: Carotenoid skin colouration is found more attractive than melanin colouration. Quarterly Journal of Experimental Psychology, 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. Perception, 2015, 44, 1293-1309.	0.5	32
41	Cross-Cultural Agreement in Facial Attractiveness Preferences: The Role of Ethnicity and Gender. PLoS ONE, 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. PLoS ONE, 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 Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 2101-2105.	0.7	11
44	Men's Facial Masculinity: When (Body) Size Matters. Perception, 2014, 43, 1191-1202.	0.5	49
45	Hebbian Learning is about contingency, not contiguity, and explains the emergence of predictive mirror neurons. Behavioral and Brain Sciences, 2014, 37, 205-206.	0.4	15
46	Neural and behavioral responses to attractiveness in adult and infant faces. Neuroscience and Biobehavioral Reviews, 2014, 46, 591-603.	2.9	117
47	Impressions of Dominance are Made Relative to others in the Visual Environment. Evolutionary Psychology, 2014, 12, 251-263.	0.6	8
48	A randomized controlled trial of an appearance-based dietary intervention. Health Psychology, 2014, 33, 99-102.	1.3	23
49	Impressions of dominance are made relative to others in the visual environment. Evolutionary Psychology, 2014, 12, 251-63.	0.6	2
50	Gender differences in the incentive salience of adult and infant faces. Quarterly Journal of Experimental Psychology, 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). Sex Roles, 2013, 69, 516-524.	1.4	32
52	Preferential Inspection of Views of 3-D Model Heads. Perception, 2013, 42, 1215-1226.	0.5	0
53	Extracting Prototypical Facial Images from Exemplars. Perception, 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. PLoS ONE, 2013, 8, e65844.	1.1	34

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55	Looking Like a Leader–Facial Shape Predicts Perceived Height and Leadership Ability. PLoS ONE, 2013, 8, e80957.	1.1	46
56	Hot or not? Thermal reactions to social contact. Biology Letters, 2012, 8, 864-867.	1.0	57
57	Whitehead et al. Respond. American Journal of Public Health, 2012, 102, e3-e4.	1.5	1
58	Redness Enhances Perceived Aggression, Dominance and Attractiveness in Men's Faces. Evolutionary Psychology, 2012, 10, 562-572.	0.6	91
59	Attractive Skin Coloration: Harnessing Sexual Selection to Improve Diet and Health. Evolutionary Psychology, 2012, 10, 842-854.	0.6	27
60	Maternal tendencies in women are associated with estrogen levels and facial femininity. Hormones and Behavior, 2012, 61, 12-16.	1.0	85
61	A Crossâ€Cultural Comparison of Populationâ€Specific Face Shape Preferences ( <i><scp>H</scp>omo) Tj ETQq1</i>	1.0.78431 0.5	.4 rgBT /Cv
62	You Are What You Eat: Within-Subject Increases in Fruit and Vegetable Consumption Confer Beneficial Skin-Color Changes. PLoS ONE, 2012, 7, e32988.	1.1	91
63	Cross-cultural effects of color, but not morphological masculinity, on perceived attractiveness of men's faces. Evolution and Human Behavior, 2012, 33, 260-267.	1.4	96
64	Temporal dynamics of trustworthiness perception. Brain Research, 2012, 1435, 81-90.	1.1	67
65	African Perceptions of Female Attractiveness. PLoS ONE, 2012, 7, e48116.	1.1	63
66	Attractive skin coloration: harnessing sexual selection to improve diet and health. Evolutionary Psychology, 2012, 10, 842-54.	0.6	8
67	The world smiles at me: Self-referential positivity bias when interpreting direction of attention. Cognition and Emotion, 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?. Body Image, 2011, 8, 190-193.	1.9	52
69	African and Caucasian body ideals in South Africa and the United States. Eating Behaviors, 2011, 12, 72-74.	1.1	11
70	Oxygenated-Blood Colour Change Thresholds for Perceived Facial Redness, Health, and Attractiveness. PLoS ONE, 2011, 6, e17859.	1.1	78
71	The Effect of Attractiveness on Food Sharing Preferences in Human Mating Markets. Evolutionary Psychology, 2011, 9, 79-91.	0.6	19
72	Carotenoid and melanin pigment coloration affect perceived human health. Evolution and Human Behavior, 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 1 768-775.	0.784314 0.6	ł rgBT /Over 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.		O
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. Perceptual and Motor Skills, 2007, 104, 589-598.	0.6	171
92	Preferences for symmetry in faces change across the menstrual cycle. Biological Psychology, 2007, 76, 209-216.	1.1	100
93	Brain systems for assessing facial attractiveness. Neuropsychologia, 2007, 45, 195-206.	0.7	357
94	Neural representations of perceived bodily actions using a categorical frame of reference. Neuropsychologia, 2006, 44, 1535-1546.	0.7	86
95	What is good is beautiful: Face preference reflects desired personality. Personality and Individual Differences, 2006, 41, 1107-1118.	1.6	93
96	Facial and bodily correlates of family background. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 2375-2380.	1.2	10
97	MHC-heterozygosity and human facial attractiveness. Evolution and Human Behavior, 2005, 26, 213-226.	1.4	163
98	Facial masculinity is related to perceived age but not perceived health. Evolution and Human Behavior, 2005, 26, 417-431.	1.4	65
99	The voice and face of woman: One ornament that signals quality?. Evolution and Human Behavior, 2005, 26, 398-408.	1.4	115
100	Reduced efficiency in recognising fear in subjects scoring high on psychopathic personality characteristics. Personality and Individual Differences, 2005, 38, 5-11.	1.6	97
101	Women's attractiveness judgments of self-resembling faces change across the menstrual cycle. Hormones and Behavior, 2005, 47, 379-383.	1.0	116
102	When Facial Attractiveness is Only Skin Deep. Perception, 2004, 33, 569-576.	0.5	215
103	Perception of facial expressions of emotion in bipolar disorder. Bipolar Disorders, 2004, 6, 286-293.	1.1	101
104	Concordant preferences for opposite–sex signals? Human pheromones and facial characteristics. Proceedings of the Royal Society B: Biological Sciences, 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?. Neuropsychologia, 2003, 41, 1728-1737.	0.7	142
106	Evidence from rhesus macaques suggests that male coloration plays a role in female primate mate choice. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, S144-6.	1.2	160
107	Perceptual History Influences Neural Responses to Face and Body Postures. Journal of Cognitive Neuroscience, 2003, 15, 961-971.	1.1	74
108	Facial attractiveness judgements reflect learning of parental age characteristics. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 873-880.	1.2	112

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