D Michael Burt

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of sexual dimorphism on facial attractiveness. Nature, 1998, 394, 884-887.	27.8	1,190
2	Menstrual cycle alters face preference. Nature, 1999, 399, 741-742.	27.8	837
3	Beauty in a smile: the role of medial orbitofrontal cortex in facial attractiveness. Neuropsychologia, 2003, 41, 147-155.	1.6	804
4	Symmetry and Human Facial Attractiveness. Evolution and Human Behavior, 1999, 20, 295-307.	2.2	516
5	Partnership status and the temporal context of relationships influence human female preferences for sexual dimorphism in male face shape. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 1095-1100.	2.6	356
6	Manipulations of fundamental and formant frequencies influence the attractiveness of human male voices. Animal Behaviour, 2005, 69, 561-568.	1.9	331
7	Perception of age in adult Caucasian male faces: computer graphic manipulation of shape and colour information. Proceedings of the Royal Society B: Biological Sciences, 1995, 259, 137-143.	2.6	326
8	Self-perceived attractiveness influences human female preferences for sexual dimorphism and symmetry in male faces. Proceedings of the Royal Society B: Biological Sciences, 2001, 268, 39-44.	2.6	325
9	Symmetry, sexual dimorphism in facial proportions and male facial attractiveness. Proceedings of the Royal Society B: Biological Sciences, 2001, 268, 1617-1623.	2.6	307
10	Social inferences from faces: Ambient images generate a three-dimensional model. Cognition, 2013, 127, 105-118.	2.2	300
11	Facial symmetry and judgements of apparent health. Evolution and Human Behavior, 2001, 22, 417-429.	2.2	276
12	Female condition influences preferences for sexual dimorphism in faces of male humans (Homo) Tj ETQq0 0 0 rg	BT /Qverlo	ck 10 Tf 50 3
13	Facial correlates of sociosexuality. Evolution and Human Behavior, 2008, 29, 211-218.	2.2	238
14	When Facial Attractiveness is Only Skin Deep. Perception, 2004, 33, 569-576.	1.2	215
15	Perceptual asymmetries in judgements of facial attractiveness, age, gender, speech and expression. Neuropsychologia 1997 35 685-693	1.6	189

16	Menstrual cycle, pregnancy and oral contraceptive use alter attraction to apparent health in faces. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 347-354.	2.6	183
17	Partner characteristics associated with masculinity, health and maturity in male faces. Personality and Individual Differences, 2007, 43, 1161-1173.	2.9	156

Is everybody always my friend? Perception of approachability in Williams syndrome. Neuropsychologia, 1.6 148
2006, 44, 254-259.

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19	Facial affect perception in alcoholics. Psychiatry Research, 2002, 113, 161-171.	3.3	137
20	Are the perceptual biases found in chimeric face processing reflected in eye-movement patterns?. Neuropsychologia, 2005, 43, 52-59.	1.6	129
21	Facial expression recognition in Williams syndrome. Neuropsychologia, 2003, 41, 733-738.	1.6	125
22	Investigating an imprinting-like phenomenon in humans. Evolution and Human Behavior, 2003, 24, 43-51.	2.2	118
23	Facial attractiveness judgements reflect learning of parental age characteristics. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 873-880.	2.6	112
24	Perception of facial expressions of emotion in bipolar disorder. Bipolar Disorders, 2004, 6, 286-293.	1.9	101
25	Preferences for symmetry in faces change across the menstrual cycle. Biological Psychology, 2007, 76, 209-216.	2.2	100
26	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
27	Reduced efficiency in recognising fear in subjects scoring high on psychopathic personality characteristics. Personality and Individual Differences, 2005, 38, 5-11.	2.9	97
28	What is good is beautiful: Face preference reflects desired personality. Personality and Individual Differences, 2006, 41, 1107-1118.	2.9	93
29	Asymmetric interference between sex and emotion in face perception. Perception & Psychophysics, 2005, 67, 1199-1213.	2.3	80
30	Assortative mating for perceived facial personality traits. Personality and Individual Differences, 2006, 40, 973-984.	2.9	77
31	Facial Expression and Sex Recognition in Schizophrenia and Depression. Canadian Journal of Psychiatry, 2005, 50, 525-533.	1.9	74
32	Facial masculinity is related to perceived age but not perceived health. Evolution and Human Behavior, 2005, 26, 417-431.	2.2	65
33	Bipolar patients show moodâ€congruent biases in sensitivity to facial expressions of emotion when exhibiting depressed symptoms, but not when exhibiting manic symptoms. Cognitive Neuropsychiatry, 2006, 11, 505-520.	1.3	58
34	Age Effects on Emotion Recognition in Facial Displays: From 20 to 89 Years of Age. Experimental Aging Research, 2012, 38, 146-168.	1.2	54
35	Red clothing increases perceived dominance, aggression and anger. Biology Letters, 2015, 11, 20150166.	2.3	48
36	Evolution of Neurologic Features in Williams Syndrome. Pediatric Neurology, 2007, 36, 301-306.	2.1	43

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37	Ambiguous emotion recognition in temporal lobe epilepsy: The role of expression intensity. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 452-463.	2.0	42
38	Television exposure predicts body size ideals in rural Nicaragua. British Journal of Psychology, 2016, 107, 752-767.	2.3	41
39	Smelling human sex hormone-like compounds affects face gender judgment of men. NeuroReport, 2004, 15, 1275-1277.	1.2	37
40	A leftward bias however you look at it: Revisiting the emotional chimeric face task as a tool for measuring emotion lateralization. Laterality, 2016, 21, 643-661.	1.0	36
41	Individual Differences in Children's Facial Expression Recognition Ability: The Role of Nature and Nurture. Developmental Neuropsychology, 2009, 34, 37-51.	1.4	35
42	The Effect of Frequency of Cerebral Palsy Treatment: A Matched-Pair Pilot Study. Pediatric Neurology, 2008, 39, 335-340.	2.1	28
43	Facial emotion recognition in Williams syndrome and Down syndrome: A matching and developmental study. Child Neuropsychology, 2015, 21, 668-692.	1.3	24
44	Asymmetry in face processing during childhood measured with chimeric faces. Laterality, 2010, 15, 439-450.	1.0	16
45	Processing of Facial Emotion in Bipolar Depression and Euthymia. Journal of the International Neuropsychological Society, 2015, 21, 709-721.	1.8	16
46	Concurrent parent–child relationship quality is associated with an imprinting-like effect in children's facial preferences. Evolution and Human Behavior, 2015, 36, 331-336.	2.2	15
47	Nutritional status and the influence of TV consumption on female body size ideals in populations recently exposed to the media. Scientific Reports, 2017, 7, 8438.	3.3	15
48	Q-cgi: new techniques to assess variation in perception applied to facial attractiveness. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2779-2784.	2.6	14
49	Testing immunocompetence explanations of male facial masculinity. Journal of Evolutionary Psychology, 2009, 7, 65-81.	1.4	14
50	Developmental changes in children's facial preferences. Evolution and Human Behavior, 2014, 35, 376-383.	2.2	14
51	Male Facial Appearance and Offspring Mortality in Two Traditional Societies. PLoS ONE, 2017, 12, e0169181.	2.5	12
52	Hemispheric asymmetries in categorical facial expression perception Emotion, 2019, 19, 584-592.	1.8	6
53	Bi-directional effects of depressed mood in the postnatal period on mother–infant non-verbal engagement with picture books. , 2010, 33, 613-618.		5
54	Prototypes of Facial Attributes Developed Through Image Averaging Techniques. International Journal of Cosmetic Science, 1999, 21, 159-165.	2.6	4

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#	Article	IF	CITATIONS
55	Infants Need More Variety – Increased Data Acquisition with Reduced Participant Attrition in Infant ERP Studies. Frontiers in Psychology, 2013, 4, 117.	2.1	4
56	Perceptual Judgements of others' Tasting Experiences: Are They Enjoying Their Food?. Perceptual and Motor Skills, 2003, 96, 445-454.	1.3	2
57	Emotion lateralization in a graduated emotional chimeric face task: An online study Neuropsychology, 2022, 36, 443-455.	1.3	2
58	The Quality of Everyday Eye Contact in Williams Syndrome: Insights From Cross-Syndrome Comparisons. American Journal on Intellectual and Developmental Disabilities, 2022, 127, 293-312.	1.6	2