

# Gillian Rhodes

## List of Publications by Year in descending order

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213  
papers

15,733  
citations

15466

65  
h-index

19690

117  
g-index

217  
all docs

217  
docs citations

217  
times ranked

7940  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Evolutionary Psychology of Facial Beauty. Annual Review of Psychology, 2006, 57, 199-226.	9.9	1,360
2	Are you always on my mind? A review of how face perception and attention interact. Neuropsychologia, 2007, 45, 75-92.	0.7	532
3	What's lost in inverted faces?. Cognition, 1993, 47, 25-57.	1.1	441
4	Attractiveness and sexual behavior: Does attractiveness enhance mating success?. Evolution and Human Behavior, 2005, 26, 186-201.	1.4	419
5	Fitting the mind to the World. Psychological Science, 2003, 14, 558-566.	1.8	392
6	Facial symmetry and the perception of beauty. Psychonomic Bulletin and Review, 1998, 5, 659-669.	1.4	388
7	Identification and ratings of caricatures: Implications for mental representations of faces. Cognitive Psychology, 1987, 19, 473-497.	0.9	351
8	Expertise and configural coding in face recognition. British Journal of Psychology, 1989, 80, 313-331.	1.2	305
9	Attractiveness of Facial Averageness and Symmetry in Non-Western Cultures: In Search of Biologically Based Standards of Beauty. Perception, 2001, 30, 611-625.	0.5	292
10	Does sexual dimorphism in human faces signal health?. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, S93-5.	1.2	291
11	The effects of sex hormones on immune function: a meta-analysis. Biological Reviews, 2017, 92, 551-571.	4.7	286
12	Do facial averageness and symmetry signal health?. Evolution and Human Behavior, 2001, 22, 31-46.	1.4	284
13	Adaptive norm-based coding of facial identity. Vision Research, 2006, 46, 2977-2987.	0.7	266
14	Are Average Facial Configurations Attractive Only Because of Their Symmetry?. Psychological Science, 1999, 10, 52-58.	1.8	259
15	Averageness, Exaggeration, and Facial Attractiveness. Psychological Science, 1996, 7, 105-110.	1.8	246
16	A comparative view of face perception.. Journal of Comparative Psychology (Washington, D C: 1983), 2010, 124, 233-251.	0.3	229
17	Looking at Faces: First-Order and Second-Order Features as Determinants of Facial Appearance. Perception, 1988, 17, 43-63.	0.5	228
18	Sex-specific norms code face identity. Journal of Vision, 2011, 11, 1-1.	0.1	212

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19	The dynamics of visual adaptation to faces. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 897-904.	1.2	207
20	Contact, configural coding and the other-race effect in face recognition. <i>British Journal of Psychology</i> , 2008, 99, 45-56.	1.2	203
21	Looking Smart and Looking Good: Facial Cues to Intelligence and their Origins. <i>Personality and Social Psychology Bulletin</i> , 2002, 28, 238-249.	1.9	202
22	Sex-typicality and attractiveness: Are supermale and superfemale faces super-attractive?. <i>British Journal of Psychology</i> , 2000, 91, 125-140.	1.2	195
23	Is the Fusiform Face Area Specialized for Faces, Individuation, or Expert Individuation?. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 189-203.	1.1	195
24	Expert face coding: Configural and component coding of own-race and other-race faces. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 499-505.	1.4	186
25	Orientation-Contingent Face Aftereffects and Implications for Face-Coding Mechanisms. <i>Current Biology</i> , 2004, 14, 2119-2123.	1.8	171
26	Abnormal Adaptive Face-Coding Mechanisms in Children with Autism Spectrum Disorder. <i>Current Biology</i> , 2007, 17, 1508-1512.	1.8	169
27	Sensitivity to "Bad Genes" and the Anomalous Face Overgeneralization Effect: Cue Validity, Cue Utilization, and Accuracy in Judging Intelligence and Health. <i>Journal of Nonverbal Behavior</i> , 2004, 28, 167-185.	0.6	158
28	Holistic Processing of Faces in Preschool Children and Adults. <i>Psychological Science</i> , 2003, 14, 618-622.	1.8	157
29	An own-race advantage for components as well as configurations in face recognition. <i>Cognition</i> , 2008, 106, 1017-1027.	1.1	140
30	The Attractiveness of Nonface Averages: Implications for an Evolutionary Explanation of the Attractiveness of Average Faces. <i>Psychological Science</i> , 2000, 11, 285-289.	1.8	139
31	Revisiting the Perception of Upside-Down Faces. <i>Psychological Science</i> , 2000, 11, 492-496.	1.8	137
32	Perceived Health Contributes to the Attractiveness of Facial Symmetry, Averageness, and Sexual Dimorphism. <i>Perception</i> , 2007, 36, 1244-1252.	0.5	134
33	Predictors of facial attractiveness and health in humans. <i>Scientific Reports</i> , 2017, 7, 39731.	1.6	125
34	It's not just average faces that are attractive: Computer-manipulated averageness makes birds, fish, and automobiles attractive. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 149-156.	1.4	123
35	Caricature Effects, Distinctiveness, and Identification: Testing the Face-Space Framework. <i>Psychological Science</i> , 2000, 11, 379-385.	1.8	121
36	Human sperm competition: testis size, sperm production and rates of extrapair copulations. <i>Animal Behaviour</i> , 2004, 68, 297-302.	0.8	115

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37	GENETIC DIVERSITY REVEALED IN HUMAN FACES. <i>Evolution; International Journal of Organic Evolution</i> , 2008, 62, 2473-2486.	1.1	114
38	Are preschoolers sensitive to configural information in faces?. <i>Developmental Science</i> , 2006, 9, 270-277.	1.3	104
39	Facial first impressions from another angle: How social judgements are influenced by changeable and invariant facial properties. <i>British Journal of Psychology</i> , 2017, 108, 397-415.	1.2	103
40	Generalization of Mere Exposure Effects to Averaged Composite Faces. <i>Social Cognition</i> , 2001, 19, 57-70.	0.5	101
41	Testosterone is associated with mating success but not attractiveness or masculinity in human males. <i>Animal Behaviour</i> , 2008, 76, 297-303.	0.8	98
42	Perceptual adaptation affects attractiveness of female bodies. <i>British Journal of Psychology</i> , 2005, 96, 141-154.	1.2	95
43	The timecourse of higher-level face aftereffects. <i>Vision Research</i> , 2007, 47, 2291-2296.	0.7	94
44	Processes Underlying the Cross-Race Effect: An Investigation of Holistic, Featural, and Relational Processing of Own-Race versus Other-Race Faces. <i>Perception</i> , 2010, 39, 1065-1085.	0.5	93
45	Race Coding and the Other-Race Effect in Face Recognition. <i>Perception</i> , 2009, 38, 232-241.	0.5	89
46	Race-contingent aftereffects suggest distinct perceptual norms for different race faces. <i>Visual Cognition</i> , 2008, 16, 734-753.	0.9	88
47	Attractiveness of Own-Race, Other-Race, and Mixed-Race Faces. <i>Perception</i> , 2005, 34, 319-340.	0.5	87
48	Individual Aesthetic Preferences for Faces Are Shaped Mostly by Environments, Not Genes. <i>Current Biology</i> , 2015, 25, 2684-2689.	1.8	87
49	The influence of divided attention on holistic face perception. <i>Cognition</i> , 2002, 82, 225-257.	1.1	83
50	Contributions of the face and body to overall attractiveness. <i>Animal Behaviour</i> , 2007, 73, 937-942.	0.8	83
51	Body dissatisfaction and the effects of perceptual exposure on body norms and ideals. <i>International Journal of Eating Disorders</i> , 2009, 42, 443-452.	2.1	83
52	View-Specific Coding of Face Shape. <i>Psychological Science</i> , 2006, 17, 501-505.	1.8	81
53	Recognition of own-race and other-race caricatures: implications for models of face recognition. <i>Vision Research</i> , 1998, 38, 2455-2468.	0.7	78
54	Perceived trustworthiness of faces drives trust behaviour in children. <i>Developmental Science</i> , 2015, 18, 327-334.	1.3	78

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55	Are human preferences for facial symmetry focused on signals of developmental instability?. Behavioral Ecology, 2004, 15, 864-871.	1.0	76
56	Are Average and Symmetric Faces Attractive to Infants? Discrimination and Looking Preferences. Perception, 2002, 31, 315-321.	0.5	75
57	The relationship between sexual dimorphism in human faces and fluctuating asymmetry. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, S233-6.	1.2	74
58	Face aftereffects indicate dissociable, but not distinct, coding of male and female faces.. Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 101-112.	0.7	73
59	How Well Do Computer-Generated Faces Tap Face Expertise?. PLoS ONE, 2015, 10, e0141353.	1.1	73
60	Preferences across the Menstrual Cycle for Masculinity and Symmetry in Photographs of Male Faces and Bodies. PLoS ONE, 2009, 4, e4138.	1.1	72
61	Do People Have Insight into their Face Recognition Abilities?. Quarterly Journal of Experimental Psychology, 2017, 70, 218-233.	0.6	72
62	Auditory attention and the representation of spatial information. Perception & Psychophysics, 1987, 42, 1-14.	2.3	70
63	Body dissatisfaction and attentional bias to thin bodies. International Journal of Eating Disorders, 2010, 43, 42-49.	2.1	70
64	The other-race effect: Holistic coding differences and beyond. Visual Cognition, 2013, 21, 1224-1247.	0.9	69
65	Contact and other-race effects in configural and component processing of faces. British Journal of Psychology, 2009, 100, 717-728.	1.2	68
66	Identification of own-race and other-race faces: Implications for the representation of race in face space. Psychonomic Bulletin and Review, 2004, 11, 735-741.	1.4	65
67	Reduced gaze aftereffects are related to difficulties categorising gaze direction in children with autism. Neuropsychologia, 2013, 51, 1504-1509.	0.7	65
68	Familiar Other-Race Faces Show Normal Holistic Processing and are Robust to Perceptual Stress. Perception, 2007, 36, 224-248.	0.5	63
69	Distinctiveness and Expertise Effects with Homogeneous Stimuli: Towards a Model of Configural Coding. Perception, 1990, 19, 773-794.	0.5	61
70	Adaptive face coding and discrimination around the average face. Vision Research, 2007, 47, 974-989.	0.7	61
71	Perceptual adaptation helps us identify faces. Vision Research, 2010, 50, 963-968.	0.7	61
72	Face recognition impairments despite normal holistic processing and face space coding: Evidence from a case of developmental prosopagnosia. Cognitive Neuropsychology, 2010, 27, 636-664.	0.4	61

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73	Are human female preferences for symmetrical male faces enhanced when conception is likely?. <i>Animal Behaviour</i> , 2002, 64, 233-238.	0.8	58
74	Opposite Aftereffects for Chinese and Caucasian Faces are Selective for Social Category Information and not Just Physical Face Differences. <i>Quarterly Journal of Experimental Psychology</i> , 2007, 60, 1457-1467.	0.6	56
75	Have you got the look? Gaze direction affects judgements of facial attractiveness. <i>Visual Cognition</i> , 2010, 18, 321-330.	0.9	56
76	Enhanced attention amplifies face adaptation. <i>Vision Research</i> , 2011, 51, 1811-1819.	0.7	55
77	Understanding face recognition: Caricature effects, inversion, and the homogeneity problem. <i>Visual Cognition</i> , 1994, 1, 275-311.	0.9	54
78	The fusiform face area and occipital face area show sensitivity to spatial relations in faces. <i>European Journal of Neuroscience</i> , 2009, 30, 721-733.	1.2	53
79	Autistic traits are linked to reduced adaptive coding of face identity and selectively poorer face recognition in men but not women. <i>Neuropsychologia</i> , 2013, 51, 2702-2708.	0.7	53
80	Individual differences in trust evaluations are shaped mostly by environments, not genes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 10218-10224.	3.3	53
81	Higher-level mechanisms detect facial symmetry. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 1379-1384.	1.2	51
82	Fitting the child's mind to the world: adaptive norm-based coding of facial identity in 8-year-olds. <i>Developmental Science</i> , 2008, 11, 620-627.	1.3	50
83	Four-to-six-year-old children use norm-based coding in face-space. <i>Journal of Vision</i> , 2010, 10, 18-18.	0.1	50
84	Women can judge sexual unfaithfulness from unfamiliar men's faces. <i>Biology Letters</i> , 2013, 9, 20120908.	1.0	50
85	Appearance-based trust behaviour is reduced in children with autism spectrum disorder. <i>Autism</i> , 2015, 19, 1002-1009.	2.4	49
86	Adaptation and Face Perception: How Aftereffects Implicate Norm-Based Coding of Faces. , 2005, , 213-240.		49
87	Atypical updating of face representations with experience in children with autism. <i>Developmental Science</i> , 2013, 16, 116-123.	1.3	48
88	Cross-modal effects on visual and auditory object perception. <i>Perception &amp; Psychophysics</i> , 1984, 35, 565-569.	2.3	45
89	Reduced face identity aftereffects in relatives of children with autism. <i>Neuropsychologia</i> , 2012, 50, 2926-2932.	0.7	45
90	Forming impressions of facial attractiveness is mandatory. <i>Scientific Reports</i> , 2017, 7, 469.	1.6	44

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91	Low Pitched Voices Are Perceived as Masculine and Attractive but Do They Predict Semen Quality in Men?. PLoS ONE, 2011, 6, e29271.	1.1	42
92	Facial Attractiveness Ratings from Video-Clips and Static Images Tell the Same Story. PLoS ONE, 2011, 6, e26653.	1.1	42
93	Coding spatial variations in faces and simple shapes: a test of two models. Vision Research, 1998, 38, 2307-2321.	0.7	41
94	Judging trustworthiness from faces: Emotion cues modulate trustworthiness judgments in young children. British Journal of Psychology, 2016, 107, 503-518.	1.2	41
95	Orientation-sensitivity of face identity aftereffects. Vision Research, 2009, 49, 2379-2385.	0.7	40
96	Distinguishing norm-based from exemplar-based coding of identity in children: Evidence from face identity aftereffects.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1824-1840.	0.7	40
97	How distinct is the coding of face identity and expression? Evidence for some common dimensions in face space. Cognition, 2015, 142, 123-137.	1.1	40
98	Perceptual asymmetries in face recognition. Brain and Cognition, 1985, 4, 197-218.	0.8	39
99	Facial Distinctiveness and the Power of Caricatures. Perception, 1997, 26, 207-223.	0.5	38
100	Does perceived race affect discrimination and recognition of ambiguous-race faces? A test of the sociocognitive hypothesis.. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 217-223.	0.7	37
101	A feature-based model of symmetry detection. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 1727-1733.	1.2	36
102	Individual differences in adaptive coding of face identity are linked to individual differences in face recognition ability.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 897-903.	0.7	36
103	Testing the functional basis of first impressions: Dimensions for children's faces are not the same as for adults' faces.. Journal of Personality and Social Psychology, 2019, 117, 900-924.	2.6	36
104	Genetic dissimilarity, genetic diversity, and mate preferences in humans. Evolution and Human Behavior, 2010, 31, 48-58.	1.4	35
105	Facial Image Manipulation. Social Psychological and Personality Science, 2017, 8, 538-551.	2.4	35
106	“Just another pretty face”: A multidimensional scaling approach to face attractiveness and variability. Psychonomic Bulletin and Review, 2007, 14, 368-372.	1.4	34
107	Race-specific norms for coding face identity and a functional role for norms. Journal of Vision, 2011, 11, 9-9.	0.1	34
108	Broadly tuned, view-specific coding of face shape: Opposing figural aftereffects can be induced in different views. Vision Research, 2007, 47, 3070-3077.	0.7	32

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109	Using Effort to Measure Reward Value of Faces in Children with Autism. PLoS ONE, 2013, 8, e79493.	1.1	32
110	Reduced Face Aftereffects in Autism Are Not Due to Poor Attention. PLoS ONE, 2013, 8, e81353.	1.1	31
111	Repetition Suppression in Ventral Visual Cortex Is Diminished as a Function of Increasing Autistic Traits. Cerebral Cortex, 2015, 25, 3381-3393.	1.6	31
112	Do I know you? Examining face and object memory in frontotemporal dementia. Neuropsychologia, 2015, 71, 101-111.	0.7	31
113	Accuracy and speed of causal processing: Experts versus novices in social judgment. Journal of Experimental Social Psychology, 1992, 28, 320-338.	1.3	30
114	Memory for lateral asymmetries in well-known faces: Evidence for configural information in memory representations of Faces. Memory and Cognition, 1986, 14, 209-219.	0.9	29
115	“They all look alike to me”: Prejudice and cross-race face recognition. British Journal of Psychology, 2001, 92, 567-577.	1.2	29
116	The Attractiveness of Average Faces is Not a Generalized Mere Exposure Effect. Social Cognition, 2005, 23, 205-217.	0.5	27
117	Insights into the development of face recognition mechanisms revealed by face aftereffects. British Journal of Psychology, 2011, 102, 799-815.	1.2	27
118	Facial Trustworthiness Judgments in Children with ASD Are Modulated by Happy and Angry Emotional Cues. PLoS ONE, 2014, 9, e97644.	1.1	27
119	Adaptation modulates the electrophysiological substrates of perceived facial distortion: Support for opponent coding. Neuropsychologia, 2010, 48, 3743-3756.	0.7	26
120	Reduced set averaging of face identity in children and adolescents with autism. Quarterly Journal of Experimental Psychology, 2015, 68, 1391-1403.	0.6	26
121	Positive sequential dependency for face attractiveness perception. Journal of Vision, 2019, 19, 6.	0.1	26
122	Visual coding of human bodies: Perceptual aftereffects reveal norm-based, opponent coding of body identity.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 313-317.	0.7	25
123	Putative sex-specific human pheromones do not affect gender perception, attractiveness ratings or unfaithfulness judgements of opposite sex faces. Royal Society Open Science, 2017, 4, 160831.	1.1	25
124	Face familiarity promotes stable identity recognition: exploring face perception using serial dependence. Royal Society Open Science, 2017, 4, 160685.	1.1	25
125	Change detection in the flicker paradigm: Do faces have an advantage?. Visual Cognition, 2003, 10, 683-713.	0.9	24
126	Four year-olds use norm-based coding for face identity. Cognition, 2013, 127, 258-263.	1.1	24



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127	Do facial first impressions reflect a shared social reality?. <i>British Journal of Psychology</i> , 2020, 111, 215-232.	1.2	24
128	Adaptive face coding contributes to individual differences in facial expression recognition independently of affective factors.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 503-517.	0.7	24
129	The role of higher level adaptive coding mechanisms in the development of face recognition. <i>Journal of Experimental Child Psychology</i> , 2009, 104, 229-238.	0.7	23
130	Aftereffects support opponent coding of face gender. <i>Journal of Vision</i> , 2013, 13, 16-16.	0.1	23
131	Sperm Competition in Humans: Mate Guarding Behavior Negatively Correlates with Ejaculate Quality. <i>PLoS ONE</i> , 2014, 9, e108099.	1.1	23
132	Face identity aftereffects increase monotonically with adaptor extremity over, but not beyond, the range of natural faces. <i>Vision Research</i> , 2014, 98, 1-13.	0.7	23
133	How is facial expression coded?. <i>Journal of Vision</i> , 2015, 15, 1-1.	0.1	23
134	The carotenoid beta-carotene enhances facial color, attractiveness and perceived health, but not actual health, in humans. <i>Behavioral Ecology</i> , 2017, 28, 570-578.	1.0	23
135	Intact unconscious processing of eye contact in schizophrenia. <i>Schizophrenia Research: Cognition</i> , 2016, 3, 15-19.	0.7	22
136	Immune function during early adolescence positively predicts adult facial sexual dimorphism in both men and women. <i>Evolution and Human Behavior</i> , 2020, 41, 199-209.	1.4	22
137	Reevaluating the selectivity of face-processing difficulties in children and adolescents with autism. <i>Journal of Experimental Child Psychology</i> , 2013, 115, 342-355.	0.7	20
138	Do Cyclic Changes in Women's Face Preferences Target Cues to Long-term Health?. <i>Social Cognition</i> , 2006, 24, 641-656.	0.5	19
139	The timecourse of expression aftereffects. <i>Journal of Vision</i> , 2016, 16, 1.	0.1	19
140	The average facial expression of a crowd influences impressions of individual expressions.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 311-319.	0.7	19
141	The role of eye-gaze in understanding other minds. <i>British Journal of Developmental Psychology</i> , 2003, 21, 33-43.	0.9	18
142	Perceptual adaptation to facial asymmetries. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 503-508.	1.4	18
143	Nine-year-old children use norm-based coding to visually represent facial expression.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1261-1269.	0.7	18
144	Processing of configural and componential information in face-selective cortical areas. <i>Cognitive Neuroscience</i> , 2014, 5, 160-167.	0.6	18

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145	The Influences of Face Inversion and Facial Expression on Sensitivity to Eye Contact in High-Functioning Adults with Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 2536-2548.	1.7	17
146	Norm-based coding of facial identity in adults with autism spectrum disorder. <i>Vision Research</i> , 2015, 108, 33-40.	0.7	17
147	Ensemble coding of face identity is not independent of the coding of individual identity. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1357-1366.	0.6	17
148	Ensemble coding of faces occurs in children and develops dissociably from coding of individual faces. <i>Developmental Science</i> , 2018, 21, e12540.	1.3	17
149	Reduced adaptability, but no fundamental disruption, of norm-based face-coding mechanisms in cognitively able children and adolescents with autism. <i>Neuropsychologia</i> , 2014, 62, 262-268.	0.7	16
150	Assessing early processing of eye gaze in schizophrenia: measuring the cone of direct gaze and reflexive orienting of attention. <i>Cognitive Neuropsychiatry</i> , 2017, 22, 122-136.	0.7	16
151	Watching the brain recalibrate: Neural correlates of renormalization during face adaptation. <i>NeuroImage</i> , 2017, 155, 1-9.	2.1	16
152	Non-Threatening Other-Race Faces Capture Visual Attention: Evidence from a Dot-Probe Task. <i>PLoS ONE</i> , 2012, 7, e46119.	1.1	15
153	Context-dependent relationship between a composite measure of men's mate value and ejaculate quality. <i>Behavioral Ecology</i> , 2014, 25, 1115-1122.	1.0	15
154	A new other-race effect for gaze perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1857-1863.	0.7	15
155	Semantic priming and sensitivity in lexical decision.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1993, 19, 154-165.	0.7	14
156	Recognizing the un-real McCoy: Priming and the modularity of face recognition. <i>Psychonomic Bulletin and Review</i> , 2002, 9, 327-334.	1.4	14
157	Poor recognition of other-race faces cannot always be explained by a lack of effort. <i>Visual Cognition</i> , 2017, 25, 430-441.	0.9	14
158	Perceived physical strength in men is attractive to women but may come at a cost to ejaculate quality. <i>Animal Behaviour</i> , 2018, 142, 191-197.	0.8	14
159	Adaptive Norm-Based Coding of Face Identity. , 2011, , .		14
160	Facial Expressions of Threat Influence Perceived Gaze Direction in 8 Year-Olds. <i>PLoS ONE</i> , 2012, 7, e49317.	1.1	13
161	On the Other Side of the Fence: Effects of Social Categorization and Spatial Grouping on Memory and Attention for Own-Race and Other-Race Faces. <i>PLoS ONE</i> , 2014, 9, e105979.	1.1	13
162	Holistic processing of face configurations and components.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1482-1489.	0.7	13

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163	Expression Recognition Difficulty Is Associated with Social But Not Attention-to-Detail Autistic Traits and Reflects Both Alexithymia and Perceptual Difficulty. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 4559-4571.	1.7	13
164	Best-worst scaling improves measurement of first impressions. <i>Cognitive Research: Principles and Implications</i> , 2019, 4, 36.	1.1	13
165	Adding Years to Your Life (or at Least Looking Like It): A Simple Normalization Underlies Adaptation to Facial Age. <i>PLoS ONE</i> , 2014, 9, e116105.	1.1	13
166	Does Genetic Diversity Predict Health in Humans?. <i>PLoS ONE</i> , 2009, 4, e6391.	1.1	12
167	Men's Sexual Faithfulness Judgments May Contain a Kernel of Truth. <i>PLoS ONE</i> , 2015, 10, e0134007.	1.1	12
168	Facial expression coding in children and adolescents with autism: Reduced adaptability but intact norm-based coding. <i>British Journal of Psychology</i> , 2018, 109, 204-218.	1.2	12
169	Appearance-based trust processing in schizophrenia. <i>British Journal of Clinical Psychology</i> , 2020, 59, 139-153.	1.7	12
170	Aftereffects support opponent coding of expression.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 619-628.	0.7	11
171	The relationship between health and mating success in humans. <i>Royal Society Open Science</i> , 2017, 4, 160603.	1.1	11
172	Emotion in the resting face: Taking sides. A reply to McGee & Skinner (1987). <i>British Journal of Social Psychology</i> , 1989, 28, 273-278.	1.8	10
173	Asymmetries in Face Perception: Component Processes, Face Specificity and Expertise Effects. <i>Cortex</i> , 1990, 26, 13-32.	1.1	10
174	Now You See It, Now You Don't. <i>Psychological Science</i> , 2010, 21, 219-221.	1.8	10
175	Children's face identity representations are no more view specific than those of adults.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 450-463.	0.7	10
176	Face and body recognition show similar improvement during childhood. <i>Journal of Experimental Child Psychology</i> , 2015, 137, 1-11.	0.7	10
177	Adaptive Coding and Face Recognition. <i>Current Directions in Psychological Science</i> , 2017, 26, 218-224.	2.8	10
178	Specialised Higher-Level Mechanisms for Facial-Symmetry Perception: Evidence from Orientation-Tuning Functions. <i>Perception</i> , 2007, 36, 1804-1812.	0.5	9
179	Should I trust you? Autistic traits predict reduced appearance-based trust decisions. <i>British Journal of Psychology</i> , 2019, 110, 617-634.	1.2	9
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