

# Gillian Rhodes

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

211  
papers

12,693  
citations

59  
h-index

107  
g-index

217  
ext. papers

14,091  
ext. citations

3.4  
avg, IF

6.76  
L-index

#	Paper	IF	Citations
211	Beyond Likert ratings: Improving the robustness of developmental research measurement using best-worst scaling. <i>Behavior Research Methods</i> , <b>2021</b> , 53, 2273-2279	6.1	1
210	Anger and fearful expressions influence perceptions of physical strength: Testing the signalling functions of emotional facial expressions with a visual aftereffects paradigm. <i>Evolution and Human Behavior</i> , <b>2021</b> , 42, 547-547	4	0
209	Evidence for a kernel of truth in children's facial impressions of children's niceness, but not shyness.. <i>Developmental Psychology</i> , <b>2021</b> , 57, 1822-1839	3.7	0
208	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> , <b>2020</b> , 117, 10218-10224	11.5	27
207	Immune function during early adolescence positively predicts adult facial sexual dimorphism in both men and women. <i>Evolution and Human Behavior</i> , <b>2020</b> , 41, 199-209	4	11
206	Appearance-based trust processing in schizophrenia. <i>British Journal of Clinical Psychology</i> , <b>2020</b> , 59, 139-153	3.53	6
205	Adults' facial impressions of children's niceness, but not shyness, show modest accuracy. <i>Quarterly Journal of Experimental Psychology</i> , <b>2020</b> , 73, 2328-2347	1.8	2
204	Reply to Cook and Over: Social learning and evolutionary mechanisms are not mutually exclusive. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2020</b> , 117, 16114-16115	11.5	3
203	Do facial first impressions reflect a shared social reality?. <i>British Journal of Psychology</i> , <b>2020</b> , 111, 215-232	4	13
202	An objective and reliable electrophysiological marker for implicit trustworthiness perception. <i>Social Cognitive and Affective Neuroscience</i> , <b>2020</b> , 15, 337-346	4	4
201	Sexual unfaithfulness can be judged with some accuracy from men's but not women's faces. <i>Royal Society Open Science</i> , <b>2019</b> , 6, 181552	3.3	4
200	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> , <b>2019</b> , 49, 4559-4571	4.6	7
199	Positive sequential dependency for face attractiveness perception. <i>Journal of Vision</i> , <b>2019</b> , 19, 6	0.4	13
198	Best-worst scaling improves measurement of first impressions. <i>Cognitive Research: Principles and Implications</i> , <b>2019</b> , 4, 36	2.7	5
197	Testing the functional basis of first impressions: Dimensions for children's faces are not the same as for adults' faces. <i>Journal of Personality and Social Psychology</i> , <b>2019</b> , 117, 900-924	6.5	22
196	Are expression aftereffects fully explained by tilt adaptation?. <i>Journal of Vision</i> , <b>2019</b> , 19, 21	0.4	1
195	Should I trust you? Autistic traits predict reduced appearance-based trust decisions. <i>British Journal of Psychology</i> , <b>2019</b> , 110, 617-634	4	7

194	Perceptual experience shapes our ability to categorize faces by national origin: A new other-race effect. <i>British Journal of Psychology</i> , <b>2018</b> , 109, 583-603	4	4
193	Ensemble coding of face identity is not independent of the coding of individual identity. <i>Quarterly Journal of Experimental Psychology</i> , <b>2018</b> , 71, 1357-1366	1.8	14
192	Ensemble coding of faces occurs in children and develops dissociably from coding of individual faces. <i>Developmental Science</i> , <b>2018</b> , 21, e12540	4.5	13
191	Facial expression coding in children and adolescents with autism: Reduced adaptability but intact norm-based coding. <i>British Journal of Psychology</i> , <b>2018</b> , 109, 204-218	4	8
190	Perceived physical strength in men is attractive to women but may come at a cost to ejaculate quality. <i>Animal Behaviour</i> , <b>2018</b> , 142, 191-197	2.8	3
189	Beyond opponent coding of facial identity: Evidence for an additional channel tuned to the average face. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2018</b> , 44, 243-260	2.6	1
188	The average facial expression of a crowd influences impressions of individual expressions. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2018</b> , 44, 311-319	2.6	11
187	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> , <b>2018</b> , 44, 503-517	2.6	15
186	Impressions of sexual unfaithfulness and their accuracy show a degree of universality. <i>PLoS ONE</i> , <b>2018</b> , 13, e0205716	3.7	5
185	Adaptation to dynamic faces produces face identity aftereffects. <i>Journal of Vision</i> , <b>2018</b> , 18, 13	0.4	0
184	The effects of sex hormones on immune function: a meta-analysis. <i>Biological Reviews</i> , <b>2017</b> , 92, 551-571	13.5	179
183	Reduced adaptability, but no fundamental disruption, of norm-based face coding following early visual deprivation from congenital cataracts. <i>Developmental Science</i> , <b>2017</b> , 20, e12384	4.5	5
182	Do people have insight into their face recognition abilities?. <i>Quarterly Journal of Experimental Psychology</i> , <b>2017</b> , 70, 218-233	1.8	50
181	Putative sex-specific human pheromones do not affect gender perception, attractiveness ratings or unfaithfulness judgements of opposite sex faces. <i>Royal Society Open Science</i> , <b>2017</b> , 4, 160831	3.3	18
180	Predictors of facial attractiveness and health in humans. <i>Scientific Reports</i> , <b>2017</b> , 7, 39731	4.9	76
179	Assessing early processing of eye gaze in schizophrenia: measuring the cone of direct gaze and reflexive orienting of attention. <i>Cognitive Neuropsychiatry</i> , <b>2017</b> , 22, 122-136	2	13
178	Poor recognition of other-race faces cannot always be explained by a lack of effort. <i>Visual Cognition</i> , <b>2017</b> , 25, 430-441	1.8	9
177	Watching the brain recalibrate: Neural correlates of renormalization during face adaptation. <i>NeuroImage</i> , <b>2017</b> , 155, 1-9	7.9	12

176	The carotenoid beta-carotene enhances facial color, attractiveness and perceived health, but not actual health, in humans. <i>Behavioral Ecology</i> , <b>2017</b> , 28, 570-578	2.3	14
175	Adaptive Coding and Face Recognition. <i>Current Directions in Psychological Science</i> , <b>2017</b> , 26, 218-224	6.5	6
174	Facial Image Manipulation: A Tool for Investigating Social Perception. <i>Social Psychological and Personality Science</i> , <b>2017</b> , 8, 538-551	4.3	23
173	Aftereffects support opponent coding of expression. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2017</b> , 43, 619-628	2.6	5
172	Forming impressions of facial attractiveness is mandatory. <i>Scientific Reports</i> , <b>2017</b> , 7, 469	4.9	27
171	Face familiarity promotes stable identity recognition: exploring face perception using serial dependence. <i>Royal Society Open Science</i> , <b>2017</b> , 4, 160685	3.3	14
170	The relationship between health and mating success in humans. <i>Royal Society Open Science</i> , <b>2017</b> , 4, 160603	5.3	6
169	The contributions of temporal delay and face exposure to the decay of gaze direction aftereffects. <i>Journal of Vision</i> , <b>2017</b> , 17, 5	0.4	2
168	Facial first impressions from another angle: How social judgements are influenced by changeable and invariant facial properties. <i>British Journal of Psychology</i> , <b>2017</b> , 108, 397-415	4	64
167	A new other-race effect for gaze perception. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2017</b> , 43, 1857-1863	2.6	11
166	The Influence of Averageness on Adults' Perceptions of Attractiveness: The Effect of Early Visual Deprivation. <i>Perception</i> , <b>2016</b> , 45, 1399-1411	1.2	0
165	The timecourse of expression aftereffects. <i>Journal of Vision</i> , <b>2016</b> , 16, 1	0.4	14
164	Judging trustworthiness from faces: Emotion cues modulate trustworthiness judgments in young children. <i>British Journal of Psychology</i> , <b>2016</b> , 107, 503-18	4	31
163	Intact unconscious processing of eye contact in schizophrenia. <i>Schizophrenia Research: Cognition</i> , <b>2016</b> , 3, 15-19	2.8	20
162	Holistic processing of face configurations and components. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2016</b> , 42, 1482-9	2.6	9
161	Gaze direction aftereffects are surprisingly long-lasting. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2016</b> , 42, 1311-9	2.6	4
160	Appearance-based trust behaviour is reduced in children with autism spectrum disorder. <i>Autism</i> , <b>2015</b> , 19, 1002-9	6.6	44
159	Face and body recognition show similar improvement during childhood. <i>Journal of Experimental Child Psychology</i> , <b>2015</b> , 137, 1-11	2.3	9

158	Do I know you? Examining face and object memory in frontotemporal dementia. <i>Neuropsychologia</i> , <b>2015</b> , 71, 101-11	3.2	26
157	Individual Aesthetic Preferences for Faces Are Shaped Mostly by Environments, Not Genes. <i>Current Biology</i> , <b>2015</b> , 25, 2684-9	6.3	60
156	Reduced set averaging of face identity in children and adolescents with autism. <i>Quarterly Journal of Experimental Psychology</i> , <b>2015</b> , 68, 1391-403	1.8	22
155	Model Fitting Versus Curve Fitting: A Model of Renormalization Provides a Better Account of Age Aftereffects Than a Model of Local Repulsion. <i>I-Perception</i> , <b>2015</b> , 6, 2041669515613669	1.2	
154	Perceived trustworthiness of faces drives trust behaviour in children. <i>Developmental Science</i> , <b>2015</b> , 18, 327-34	4.5	53
153	Gaze direction affects the magnitude of face identity aftereffects. <i>Journal of Vision</i> , <b>2015</b> , 15,	0.4	2
152	Men's Sexual Faithfulness Judgments May Contain a Kernel of Truth. <i>PLoS ONE</i> , <b>2015</b> , 10, e0134007	3.7	10
151	Absence of Sex-Contingent Gaze Direction Aftereffects Suggests a Limit to Contingencies in Face Aftereffects. <i>Frontiers in Psychology</i> , <b>2015</b> , 6, 1829	3.4	2
150	How distinct is the coding of face identity and expression? Evidence for some common dimensions in face space. <i>Cognition</i> , <b>2015</b> , 142, 123-37	3.5	29
149	Repetition Suppression in Ventral Visual Cortex Is Diminished as a Function of Increasing Autistic Traits. <i>Cerebral Cortex</i> , <b>2015</b> , 25, 3381-93	5.1	26
148	Norm-based coding of facial identity in adults with autism spectrum disorder. <i>Vision Research</i> , <b>2015</b> , 108, 33-40	2.1	15
147	How is facial expression coded?. <i>Journal of Vision</i> , <b>2015</b> , 15, 15.1.1	0.4	14
146	How Well Do Computer-Generated Faces Tap Face Expertise?. <i>PLoS ONE</i> , <b>2015</b> , 10, e0141353	3.7	42
145	Reduced adaptability, but no fundamental disruption, of norm-based face-coding mechanisms in cognitively able children and adolescents with autism. <i>Neuropsychologia</i> , <b>2014</b> , 62, 262-8	3.2	13
144	Context-dependent relationship between a composite measure of men's mate value and ejaculate quality. <i>Behavioral Ecology</i> , <b>2014</b> , 25, 1115-1122	2.3	10
143	Transfer of figural face aftereffects suggests mature orientation selectivity in 8-year-olds' face coding. <i>Journal of Experimental Child Psychology</i> , <b>2014</b> , 126, 229-44	2.3	3
142	Face identity aftereffects increase monotonically with adaptor extremity over, but not beyond, the range of natural faces. <i>Vision Research</i> , <b>2014</b> , 98, 1-13	2.1	20
141	Facial trustworthiness judgments in children with ASD are modulated by happy and angry emotional cues. <i>PLoS ONE</i> , <b>2014</b> , 9, e97644	3.7	21

140	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> , <b>2014</b> , 9, e105979	3.7	10
139	Sperm competition in humans: mate guarding behavior negatively correlates with ejaculate quality. <i>PLoS ONE</i> , <b>2014</b> , 9, e108099	3.7	14
138	Individual differences in adaptive coding of face identity are linked to individual differences in face recognition ability. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2014</b> , 40, 897-903	2.6	31
137	Processing of configural and componential information in face-selective cortical areas. <i>Cognitive Neuroscience</i> , <b>2014</b> , 5, 160-7	1.7	13
136	Adding years to your life (or at least looking like it): a simple normalization underlies adaptation to facial age. <i>PLoS ONE</i> , <b>2014</b> , 9, e116105	3.7	9
135	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> , <b>2013</b> , 43, 2536-48	4.6	13
134	Autistic traits are linked to reduced adaptive coding of face identity and selectively poorer face recognition in men but not women. <i>Neuropsychologia</i> , <b>2013</b> , 51, 2702-8	3.2	45
133	Four year-olds use norm-based coding for face identity. <i>Cognition</i> , <b>2013</b> , 127, 258-63	3.5	21
132	Nine-year-old children use norm-based coding to visually represent facial expression. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2013</b> , 39, 1261-9	2.6	13
131	The other-race effect: Holistic coding differences and beyond. <i>Visual Cognition</i> , <b>2013</b> , 21, 1224-1247	1.8	55
130	Women can judge sexual unfaithfulness from unfamiliar men's faces. <i>Biology Letters</i> , <b>2013</b> , 9, 20120908	3.6	38
129	Reduced gaze aftereffects are related to difficulties categorising gaze direction in children with autism. <i>Neuropsychologia</i> , <b>2013</b> , 51, 1504-9	3.2	56
128	Reevaluating the selectivity of face-processing difficulties in children and adolescents with autism. <i>Journal of Experimental Child Psychology</i> , <b>2013</b> , 115, 342-55	2.3	16
127	Atypical updating of face representations with experience in children with autism. <i>Developmental Science</i> , <b>2013</b> , 16, 116-23	4.5	39
126	Children's face identity representations are no more view specific than those of adults. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2013</b> , 39, 450-63	2.6	8
125	Visual coding of human bodies: perceptual aftereffects reveal norm-based, opponent coding of body identity. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2013</b> , 39, 313-7	2.6	25
124	Aftereffects support opponent coding of face gender. <i>Journal of Vision</i> , <b>2013</b> , 13,	0.4	13
123	Using effort to measure reward value of faces in children with autism. <i>PLoS ONE</i> , <b>2013</b> , 8, e79493	3.7	28

122	Reduced face aftereffects in autism are not due to poor attention. <i>PLoS ONE</i> , <b>2013</b> , 8, e81353	3.7	26
121	Face Recognition <b>2013</b> ,		2
120	Reduced face identity aftereffects in relatives of children with autism. <i>Neuropsychologia</i> , <b>2012</b> , 50, 2926-2932	3.7	38
119	Non-threatening other-race faces capture visual attention: evidence from a dot-probe task. <i>PLoS ONE</i> , <b>2012</b> , 7, e46119	3.7	14
118	Facial expressions of threat influence perceived gaze direction in 8 year-olds. <i>PLoS ONE</i> , <b>2012</b> , 7, e49317	3.7	11
117	Insights into the development of face recognition mechanisms revealed by face aftereffects. <i>British Journal of Psychology</i> , <b>2011</b> , 102, 799-815	4	20
116	Sex-specific norms code face identity. <i>Journal of Vision</i> , <b>2011</b> , 11, 1	0.4	105
115	Race-specific norms for coding face identity and a functional role for norms. <i>Journal of Vision</i> , <b>2011</b> , 11, 9	0.4	21
114	Low pitched voices are perceived as masculine and attractive but do they predict semen quality in men?. <i>PLoS ONE</i> , <b>2011</b> , 6, e29271	3.7	33
113	Enhanced attention amplifies face adaptation. <i>Vision Research</i> , <b>2011</b> , 51, 1811-9	2.1	46
112	Distinguishing norm-based from exemplar-based coding of identity in children: evidence from face identity aftereffects. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2011</b> , 37, 1824-40	2.6	34
111	Facial attractiveness ratings from video-clips and static images tell the same story. <i>PLoS ONE</i> , <b>2011</b> , 6, e26653	3.7	35
110	Adaptive Norm-Based Coding of Face Identity <b>2011</b> ,		9
109	Four-to-six-year-old children use norm-based coding in face-space. <i>Journal of Vision</i> , <b>2010</b> , 10, 18	0.4	38
108	Have you got the look? Gaze direction affects judgements of facial attractiveness. <i>Visual Cognition</i> , <b>2010</b> , 18, 321-330	1.8	42
107	Face recognition impairments despite normal holistic processing and face space coding: evidence from a case of developmental prosopagnosia. <i>Cognitive Neuropsychology</i> , <b>2010</b> , 27, 636-64	2.3	51
106	Now you see it, now you don't: shedding light on the Thatcher illusion. <i>Psychological Science</i> , <b>2010</b> , 21, 219-21	7.9	9
105	Body dissatisfaction and attentional bias to thin bodies. <i>International Journal of Eating Disorders</i> , <b>2010</b> , 43, 42-9	6.3	49

104	Processes underlying the cross-race effect: an investigation of holistic, featural, and relational processing of own-race versus other-race faces. <i>Perception</i> , <b>2010</b> , 39, 1065-85	1.2	73
103	Does perceived race affect discrimination and recognition of ambiguous-race faces? A test of the sociocognitive hypothesis. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , <b>2010</b> , 36, 217-23	2.2	33
102	A comparative view of face perception. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>2010</b> , 124, 233-51	2.1	181
101	Adaptation modulates the electrophysiological substrates of perceived facial distortion: support for opponent coding. <i>Neuropsychologia</i> , <b>2010</b> , 48, 3743-56	3.2	22
100	Genetic dissimilarity, genetic diversity, and mate preferences in humans. <i>Evolution and Human Behavior</i> , <b>2010</b> , 31, 48-58	4	28
99	Is genetic diversity associated with mating success in humans?. <i>Animal Behaviour</i> , <b>2010</b> , 79, 903-909	2.8	5
98	Perceptual adaptation helps us identify faces. <i>Vision Research</i> , <b>2010</b> , 50, 963-8	2.1	55
97	Aftereffects Reveal That Adaptive Face-Coding Mechanisms Are Selective for Race and Sex <b>2010</b> , 347-362		2
96	Does genetic diversity predict health in humans?. <i>PLoS ONE</i> , <b>2009</b> , 4, e6391	3.7	9
95	Preferences across the menstrual cycle for masculinity and symmetry in photographs of male faces and bodies. <i>PLoS ONE</i> , <b>2009</b> , 4, e4138	3.7	59
94	Orientation-sensitivity of face identity aftereffects. <i>Vision Research</i> , <b>2009</b> , 49, 2379-85	2.1	38
93	Body dissatisfaction and the effects of perceptual exposure on body norms and ideals. <i>International Journal of Eating Disorders</i> , <b>2009</b> , 42, 443-52	6.3	74
92	The fusiform face area and occipital face area show sensitivity to spatial relations in faces. <i>European Journal of Neuroscience</i> , <b>2009</b> , 30, 721-33	3.5	47
91	Perceptual adaptation to facial asymmetries. <i>Psychonomic Bulletin and Review</i> , <b>2009</b> , 16, 503-8	4.1	16
90	The role of higher level adaptive coding mechanisms in the development of face recognition. <i>Journal of Experimental Child Psychology</i> , <b>2009</b> , 104, 229-38	2.3	19
89	Race coding and the other-race effect in face recognition. <i>Perception</i> , <b>2009</b> , 38, 232-41	1.2	70
88	Contact and other-race effects in configural and component processing of faces. <i>British Journal of Psychology</i> , <b>2009</b> , 100, 717-28	4	57
87	The Thatcher illusion: now you see it, now you don't. <i>Perception</i> , <b>2009</b> , 38, 927-9; discussion 931-2	1.2	



86	Fitting the child's mind to the world: adaptive norm-based coding of facial identity in 8-year-olds. <i>Developmental Science</i> , <b>2008</b> , 11, 620-7	4.5	44
85	Testosterone is associated with mating success but not attractiveness or masculinity in human males. <i>Animal Behaviour</i> , <b>2008</b> , 76, 297-303	2.8	76
84	An own-race advantage for components as well as configurations in face recognition. <i>Cognition</i> , <b>2008</b> , 106, 1017-27	3.5	124
83	Contact, configural coding and the other-race effect in face recognition. <i>British Journal of Psychology</i> , <b>2008</b> , 99, 45-56	4	160
82	Race-contingent aftereffects suggest distinct perceptual norms for different race faces. <i>Visual Cognition</i> , <b>2008</b> , 16, 734-753	1.8	71
81	Face aftereffects indicate dissociable, but not distinct, coding of male and female faces. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , <b>2008</b> , 34, 101-12	2.6	68
80	Genetic diversity revealed in human faces. <i>Evolution; International Journal of Organic Evolution</i> , <b>2008</b> , 62, 2473-86	3.8	100
79	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> , <b>2007</b> , 60, 1457-67	1.8	48
78	Abnormal adaptive face-coding mechanisms in children with autism spectrum disorder. <i>Current Biology</i> , <b>2007</b> , 17, 1508-12	6.3	147
77	Contributions of the face and body to overall attractiveness. <i>Animal Behaviour</i> , <b>2007</b> , 73, 937-942	2.8	68
76	Adaptive face coding and discrimination around the average face. <i>Vision Research</i> , <b>2007</b> , 47, 974-89	2.1	54
75	The timecourse of higher-level face aftereffects. <i>Vision Research</i> , <b>2007</b> , 47, 2291-6	2.1	82
74	Broadly tuned, view-specific coding of face shape: opposing figural aftereffects can be induced in different views. <i>Vision Research</i> , <b>2007</b> , 47, 3070-7	2.1	24
73	Are you always on my mind? A review of how face perception and attention interact. <i>Neuropsychologia</i> , <b>2007</b> , 45, 75-92	3.2	451
72	"Just another pretty face": a multidimensional scaling approach to face attractiveness and variability. <i>Psychonomic Bulletin and Review</i> , <b>2007</b> , 14, 368-72	4.1	32
71	Perceived health contributes to the attractiveness of facial symmetry, averageness, and sexual dimorphism. <i>Perception</i> , <b>2007</b> , 36, 1244-52	1.2	112
70	Familiar other-race faces show normal holistic processing and are robust to perceptual stress. <i>Perception</i> , <b>2007</b> , 36, 224-48	1.2	54
69	Specialised higher-level mechanisms for facial-symmetry perception: evidence from orientation-tuning functions. <i>Perception</i> , <b>2007</b> , 36, 1804-12	1.2	9

68	Symmetry, attractiveness and sexual selection <b>2007</b> ,		2
67	Adaptive norm-based coding of facial identity. <i>Vision Research</i> , <b>2006</b> , 46, 2977-87	2.1	235
66	View-specific coding of face shape. <i>Psychological Science</i> , <b>2006</b> , 17, 501-5	7.9	75
65	Do Cyclic Changes in Women's Face Preferences Target Cues to Long-term Health?. <i>Social Cognition</i> , <b>2006</b> , 24, 641-656	1.2	16
64	Are preschoolers sensitive to configural information in faces?. <i>Developmental Science</i> , <b>2006</b> , 9, 270-7	4.5	93
63	Expert face coding: configural and component coding of own-race and other-race faces. <i>Psychonomic Bulletin and Review</i> , <b>2006</b> , 13, 499-505	4.1	163
62	The evolutionary psychology of facial beauty. <i>Annual Review of Psychology</i> , <b>2006</b> , 57, 199-226	26.1	1092
61	Attractiveness of own-race, other-race, and mixed-race faces. <i>Perception</i> , <b>2005</b> , 34, 319-40	1.2	69
60	The Attractiveness of Average Faces is Not a Generalized Mere Exposure Effect. <i>Social Cognition</i> , <b>2005</b> , 23, 205-217	1.2	23
59	Perceptual adaptation affects attractiveness of female bodies. <i>British Journal of Psychology</i> , <b>2005</b> , 96, 141-54	4	84
58	Attractiveness and sexual behavior: Does attractiveness enhance mating success?. <i>Evolution and Human Behavior</i> , <b>2005</b> , 26, 186-201	4	340
57	Higher-level mechanisms detect facial symmetry. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2005</b> , 272, 1379-84	4.4	47
56	The dynamics of visual adaptation to faces. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2005</b> , 272, 897-904	4.4	166
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