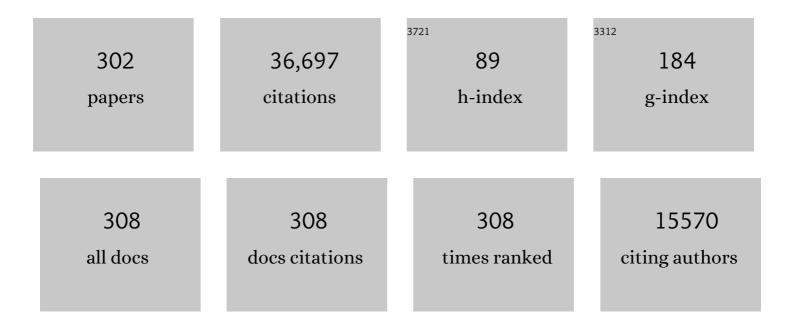
## Andrew W Young

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Understanding face recognition. British Journal of Psychology, 1986, 77, 305-327.	1.2	3,161
2	A differential neural response in the human amygdala to fearful and happy facial expressions. Nature, 1996, 383, 812-815.	13.7	1,909
3	A specific neural substrate for perceiving facial expressions of disgust. Nature, 1997, 389, 495-498.	13.7	1,541
4	Configurational Information in Face Perception. Perception, 1987, 16, 747-759.	0.5	1,175
5	A neuromodulatory role for the human amygdala in processing emotional facial expressions. Brain, 1998, 121, 47-57.	3.7	1,081
6	Neuropsychology of fear and loathing. Nature Reviews Neuroscience, 2001, 2, 352-363.	4.9	898
7	Understanding the recognition of facial identity and facial expression. Nature Reviews Neuroscience, 2005, 6, 641-651.	4.9	783
8	Impaired recognition and experience of disgust following brain injury. Nature Neuroscience, 2000, 3, 1077-1078.	7.1	766
9	Recognition of facial emotion in nine individuals with bilateral amygdala damage. Neuropsychologia, 1999, 37, 1111-1117.	0.7	706
10	Neural responses to facial and vocal expressions of fear and disgust. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 1809-1817.	1.2	685
11	Emotion Perception from Dynamic and Static Body Expressions in Point-Light and Full-Light Displays. Perception, 2004, 33, 717-746.	0.5	624
12	Facial Emotion Recognition after Bilateral Amygdala Damage: Differentially Severe Impairment of Fear. Cognitive Neuropsychology, 1996, 13, 699-745.	0.4	593
13	Impaired auditory recognition of fear and anger following bilateral amygdala lesions. Nature, 1997, 385, 254-257.	13.7	584
14	A differential pattern of neural response toward sad versus happy facial expressions in major depressive disorder. Biological Psychiatry, 2005, 57, 201-209.	0.7	560
15	Facial expression megamix: Tests of dimensional and category accounts of emotion recognition. Cognition, 1997, 63, 271-313.	1.1	506
16	Loss of disgust. Brain, 1996, 119, 1647-1665.	3.7	493
17	Accounting for Delusional Misidentifications. British Journal of Psychiatry, 1990, 157, 239-248.	1.7	442
18	Configural information in facial expression perception Journal of Experimental Psychology: Human Perception and Performance, 2000, 26, 527-551.	0.7	427

#	Article	IF	CITATIONS
19	Recognition Accuracy and Response Bias to Happy and Sad Facial Expressions in Patients With Major Depression Neuropsychology, 2004, 18, 212-218.	1.0	416
20	Face processing impairments after amygdalotomy. Brain, 1995, 118, 15-24.	3.7	410
21	A principal component analysis of facial expressions. Vision Research, 2001, 41, 1179-1208.	0.7	386
22	Categorical Perception of Morphed Facial Expressions. Visual Cognition, 1996, 3, 81-118.	0.9	372
23	Face recognition without awareness. Cognitive Neuropsychology, 1987, 4, 385-415.	0.4	355
24	Face processing impairments after encephalitis: amygdala damage and recognition of fear. Neuropsychologia, 1998, 36, 59-70.	0.7	343
25	Reading the mind from eye gaze. Neuropsychologia, 2002, 40, 1129-1138.	0.7	343
26	Face perception after brain injury. Brain, 1993, 116, 941-959.	3.7	340
27	Matching Familiar and Unfamiliar Faces on Internal and External Features. Perception, 1985, 14, 737-746.	0.5	308
28	Facial expression recognition across the adult life span. Neuropsychologia, 2003, 41, 195-202.	0.7	302
29	Social inferences from faces: Ambient images generate a three-dimensional model. Cognition, 2013, 127, 105-118.	1.1	300
30	Acquired theory of mind impairments in individuals with bilateral amygdala lesions. Neuropsychologia, 2003, 41, 209-220.	0.7	277
31	Facial expression recognition in people with medicated and unmedicated Parkinson's disease. Neuropsychologia, 2003, 41, 1047-1057.	0.7	257
32	Differential neural responses to overt and covert presentations of facial expressions of fear and disgust. NeuroImage, 2004, 21, 1484-1496.	2.1	256
33	The faces that launched a thousand slips: Everyday difficulties and errors in recognizing people. British Journal of Psychology, 1985, 76, 495-523.	1.2	245
34	"Neglect dyslexia―and the early visual processing of letters in words and nonwords. Cognitive Neuropsychology, 1987, 4, 439-464.	0.4	245
35	Face and emotion processing in frontal variant frontotemporal dementia. Neuropsychologia, 2002, 40, 655-665.	0.7	232
36	LOSS OF MEMORY FOR PEOPLE FOLLOWING TEMPORAL LOBE DAMAGE. Brain, 1989, 112, 1469-1483.	3.7	228

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37	Reduced autonomic responses to faces in Capgras delusion. Proceedings of the Royal Society B: Biological Sciences, 1997, 264, 1085-1092.	1.2	220
38	Facial expression processing after amygdalotomy. Neuropsychologia, 1996, 34, 31-39.	0.7	216
39	Time courses of left and right amygdalar responses to fearful facial expressions. Human Brain Mapping, 2001, 12, 193-202.	1.9	212
40	Mapping the time course of nonconscious and conscious perception of fear: An integration of central and peripheral measures. Human Brain Mapping, 2004, 21, 64-74.	1.9	206
41	Deficits in facial, body movement and vocal emotional processing in autism spectrum disorders. Psychological Medicine, 2010, 40, 1919-1929.	2.7	205
42	Task instructions modulate neural responses to fearful facial expressions. Biological Psychiatry, 2003, 53, 226-232.	0.7	192
43	Impaired recognition of disgust in Huntington's disease gene carriers. Brain, 1997, 120, 2029-2038.	3.7	188
44	A preferential increase in the extrastriate response to signals of danger. NeuroImage, 2003, 19, 1317-1328.	2.1	185
45	Different methods of lexical access for words presented in the left and right visual hemifields. Brain and Language, 1985, 24, 326-358.	0.8	181
46	Knowing no fear. Proceedings of the Royal Society B: Biological Sciences, 1999, 266, 2451-2456.	1.2	179
47	The eyebrow frown: A salient social signal Emotion, 2002, 2, 288-296.	1.5	179
48	Putting names to faces. British Journal of Psychology, 1987, 78, 143-149.	1.2	178
49	Impairment of the Visuo-Spatial Sketch Pad. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1991, 43, 101-125.	2.3	173
50	Overactivation of Fear Systems to Neutral Faces in Schizophrenia. Biological Psychiatry, 2008, 64, 70-73.	0.7	172
51	Matching familiar and unfamiliar faces on identity and expression. Psychological Research, 1986, 48, 63-68.	1.0	165
52	Anxiety-related bias in the classification of emotionally ambiguous facial expressions Emotion, 2002, 2, 273-287.	1.5	164
53	Are We Face Experts?. Trends in Cognitive Sciences, 2018, 22, 100-110.	4.0	156
54	Understanding covert recognition. Cognition, 1991, 39, 129-166.	1.1	152

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55	Modeling first impressions from highly variable facial images. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E3353-61.	3.3	147
56	Repetition Priming and Face Processing: Priming Occurs within the System that Responds to the Identity of a Face. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1990, 42, 495-512.	2.3	146
57	Childhood prosopagnosia. Brain and Cognition, 1989, 9, 16-47.	0.8	143
58	Modes of word recognition in the left and right cerebral hemispheres. Brain and Language, 1988, 35, 254-273.	0.8	142
59	The Cutest Little Baby Face. Psychological Science, 2009, 20, 149-154.	1.8	140
60	Defective recognition of familiar people. Cognitive Neuropsychology, 1989, 6, 179-210.	0.4	139
61	FACIAL EXPRESSION RECOGNITION BY PEOPLE WITH MÖBIUS SYNDROME. Cognitive Neuropsychology, 2000, 17, 73-87.	0.4	138
62	Repetition priming of face recognition. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1987, 39, 193-210.	2.3	137
63	Focal Retrograde Amnesia: A Long Term Clinical and Neuropsychological Follow-Up. Cortex, 1989, 25, 387-402.	1.1	133
64	Face processing in psychiatric conditions. British Journal of Clinical Psychology, 1992, 31, 45-61.	1.7	129
65	Internal and External Features of the Face Are Represented Holistically in Face-Selective Regions of Visual Cortex. Journal of Neuroscience, 2010, 30, 3544-3552.	1.7	127
66	Understanding person perception. British Journal of Psychology, 2011, 102, 959-974.	1.2	127
67	Recognition of Facial Expressions: Selective Impairment of Specific Emotions in Huntington's Disease. Cognitive Neuropsychology, 1997, 14, 839-879.	0.4	123
68	Disentangling neglect and hemianopia. Neuropsychologia, 1991, 29, 1019-1027.	0.7	121
69	Searching for threat. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2002, 55, 1007-1026.	2.3	120
70	Faces Interfere with Name Classification in a Prosopagnosic Patient. Cortex, 1987, 23, 309-316.	1.1	118
71	Learning faces from photographs Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 77-100.	0.7	111
72	SIMULATING FACE RECOGNITION: IMPLICATIONS FOR MODELLING COGNITION. Cognitive Neuropsychology, 1999, 16, 1-48.	0.4	109

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73	Social cognition and face processing in schizophrenia. British Journal of Psychiatry, 2004, 185, 169-170.	1.7	109
74	Adaptation effects in facial expression recognition. Visual Cognition, 2004, 11, 871-899.	0.9	108
75	COVERT AND OVERT RECOGNITION IN PROSOPAGNOSIA. Brain, 1991, 114, 2575-2591.	3.7	107
76	Cross-Domain Semantic Priming in Normal Subjects and a Prosopagnosic Patient. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1988, 40, 561-580.	2.3	103
77	Facial first impressions from another angle: How social judgements are influenced by changeable and invariant facial properties. British Journal of Psychology, 2017, 108, 397-415.	1.2	103
78	Hemisphericity: A critical review. Cognitive Neuropsychology, 1984, 1, 191-212.	0.4	102
79	Delusions and Brain Injury: The Philosophy and Psychology of Belief. Mind and Language, 1997, 12, 327-364.	1.2	102
80	Recognizing Faces. Current Directions in Psychological Science, 2017, 26, 212-217.	2.8	100
81	Priming of Emotion Recognition. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2005, 58, 1173-1197.	2.3	99
82	Age-of-acquisition and recognition of nouns presented in the left and right visual fields: A failed hypothesis. Neuropsychologia, 1977, 15, 825-828.	0.7	98
83	The relation between anger and different forms of disgust: Implications for emotion recognition impairments in Huntington's disease. Neuropsychologia, 2010, 48, 2719-2729.	0.7	98
84	Facial neglect. Neuropsychologia, 1990, 28, 391-415.	0.7	97
85	Recognition impairments and face imagery. Neuropsychologia, 1994, 32, 693-702.	0.7	97
86	Caricaturing facial expressions. Cognition, 2000, 76, 105-146.	1.1	97
87	Computer-enhanced emotion in facial expressions. Proceedings of the Royal Society B: Biological Sciences, 1997, 264, 919-925.	1.2	94
88	Face-Processing Impairments and the Capgras Delusion. British Journal of Psychiatry, 1993, 162, 695-698.	1.7	92
89	Configurational Information in Face Perception. Perception, 2013, 42, 1166-1178.	0.5	91
90	Impariments of Visual awareness. Mind and Language, 1990, 5, 29-48.	1.2	90

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91	A dissociation between the sense of familiarity and access to semantic information concerning familiar people. European Journal of Cognitive Psychology, 1991, 3, 51-67.	1.3	90
92	Disgust in pre-clinical Huntington's disease: A longitudinal study. Neuropsychologia, 2006, 44, 518-533.	0.7	88
93	Face–name interference Journal of Experimental Psychology: Human Perception and Performance, 1986, 12, 466-475.	0.7	86
94	Morphing between expressions dissociates continuous from categorical representations of facial expression in the human brain. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 21164-21169.	3.3	86
95	Viewing Time Effects Revisited: Prolonged Response Latencies for Sexually Attractive Targets Under Restricted Task Conditions. Archives of Sexual Behavior, 2010, 39, 1275-1288.	1.2	84
96	Facial First Impressions Across Culture: Data-Driven Modeling of Chinese and British Perceivers' Unconstrained Facial Impressions. Personality and Social Psychology Bulletin, 2018, 44, 521-537.	1.9	83
97	Understanding face familiarity. Cognition, 2018, 172, 46-58.	1.1	81
98	Face and Voice Perception: Understanding Commonalities and Differences. Trends in Cognitive Sciences, 2020, 24, 398-410.	4.0	81
99	Asymmetric interference between sex and emotion in face perception. Perception & Psychophysics, 2005, 67, 1199-1213.	2.3	80
100	Parallel processing of the sex and familiarity of faces Canadian Journal of Psychology, 1987, 41, 510-520.	0.8	79
101	Emotion recognition in faces and the use of visual context Vo in young people with high-functioning autism spectrum disorders. Autism, 2008, 12, 607-626.	2.4	79
102	Hemispheric laterality effects in the enumeration of visually presented collections of dots by children. Neuropsychologia, 1979, 17, 99-102.	0.7	78
103	NEGLECT AND VISUAL RECOGNITION. Brain, 1992, 115, 51-71.	3.7	78
104	Face gender and stereotypicality influence facial trait evaluation: Counterâ€stereotypical female faces are negatively evaluated. British Journal of Psychology, 2015, 106, 186-208.	1.2	78
105	The Capgras and Cotard Delusions. Psychopathology, 1994, 27, 226-231.	1.1	72
106	Naming and Categorizing Faces and Written Names. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1986, 38, 297-318.	2.3	71
107	Different Impairments Contribute to Neglect Dyslexia. Cognitive Neuropsychology, 1991, 8, 177-191.	0.4	71
108	A Robust Neural Index of High Face Familiarity. Psychological Science, 2019, 30, 261-272.	1.8	71

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109	Dissociable face processing impairments after brain injury. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1991, 13, 545-558.	1.4	70
110	Absence of Any Developmental Trend in Right Hemisphere Superiority for Face Recognition. Cortex, 1980, 16, 213-221.	1.1	69
111	Altered Amygdala Connectivity Within the Social Brain in Schizophrenia. Schizophrenia Bulletin, 2014, 40, 152-160.	2.3	69
112	Prosopagnosia and object agnosia without covert recognition. Neuropsychologia, 1989, 27, 179-191.	0.7	68
113	MEG demonstrates a supra-additive response to facial and vocal emotion in the right superior temporal sulcus. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 20010-20015.	3.3	68
114	Face Processing Impairments and Delusional Misidentification. Behavioural Neurology, 1990, 3, 153-168.	1.1	67
115	Boundaries of covert recognition in prosopagnosia. Cognitive Neuropsychology, 1988, 5, 317-336.	0.4	66
116	Perceptual categories and the computation of "grandmother― European Journal of Cognitive Psychology, 1991, 3, 5-49.	1.3	66
117	Routes through the Face Recognition System. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1991, 43, 761-791.	2.3	66
118	Neural responses to facial expressions support the role of the amygdala in processing threat. Social Cognitive and Affective Neuroscience, 2014, 9, 1684-1689.	1.5	66
119	Training in faceâ€processing skills for a child with acquired prosopagnosia. Developmental Neuropsychology, 1988, 4, 283-294.	1.0	65
120	Dyspraxia in a patient with corticobasal degeneration: the role of visual and tactile inputs to action. Journal of Neurology, Neurosurgery and Psychiatry, 1999, 67, 334-344.	0.9	65
121	Exploring the perception of social characteristics in faces using the isolation effect. Visual Cognition, 2005, 12, 213-247.	0.9	62
122	An experimental investigation of developmental differences in ability to recognise faces presented to the left and right cerebral hemispheres. Neuropsychologia, 1976, 14, 495-498.	0.7	60
123	Learning to See the Impossible. Perception, 1981, 10, 91-105.	0.5	60
124	Implicit access to semantic information. Brain and Cognition, 1989, 11, 186-209.	0.8	60
125	Access to Identity-Specific Semantic Codes from Familiar Faces. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1986, 38, 271-295.	2.3	59
126	"Afferent dysgraphia―in a patient and in normal subjects. Cognitive Neuropsychology, 1987, 4, 465-486.	0.4	59

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127	Accessing stored information about familiar people. Psychological Research, 1988, 50, 111-115.	1.0	57
128	Neural Responses to Expression and Gaze in the Posterior Superior Temporal Sulcus Interact with Facial Identity. Cerebral Cortex, 2014, 24, 737-744.	1.6	57
129	Disgusting Smells Activate Human Anterior Insula and Ventral Striatum. Annals of the New York Academy of Sciences, 2006, 1000, 380-384.	1.8	56
130	Delusions and Brain Injury: The Philosophy and Psychology of Belief. Mind and Language, 1997, 12, 327-364.	1.2	55
131	Brain networks subserving the evaluation of static and dynamic facial expressions. Cortex, 2013, 49, 2462-2472.	1.1	55
132	Accuracy of Naming Laterally Presented Known Faces by Children and Adults. Cortex, 1981, 17, 97-106.	1.1	54
133	Differential effects of object-based attention on evoked potentials to fearful and disgusted faces. Neuropsychologia, 2008, 46, 1468-1479.	0.7	54
134	Right cerebral hemisphere superiority for recognizing the internal and external features of famous faces. British Journal of Psychology, 1984, 75, 161-169.	1.2	53
135	Attentional capture by emotional stimuli is modulated by semantic processing Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 328-339.	0.7	52
136	Studies toward a model of laterality effects for picture and word naming*1. Brain and Language, 1980, 11, 54-65.	0.8	51
137	Face recognition impairments. Philosophical Transactions of the Royal Society B: Biological Sciences, 1992, 335, 47-54.	1.8	51
138	Two loci of repetition priming in the recognition of familiar faces Journal of Experimental Psychology: Learning Memory and Cognition, 1996, 22, 295-308.	0.7	51
139	Vicarious Viewing Time: Prolonged Response Latencies for Sexually Attractive Targets as a Function of Task- or Stimulus-Specific Processing. Archives of Sexual Behavior, 2012, 41, 1389-1401.	1.2	51
140	Eye Patching and the Rehabilitation of Visual Neglect. Neuropsychological Rehabilitation, 1996, 6, 219-232.	1.0	50
141	Knowing where and Knowing What: A Double Dissociation. Cortex, 1997, 33, 529-541.	1.1	50
142	Individual differences in face identity processing. Cognitive Research: Principles and Implications, 2018, 3, 21.	1.1	50
143	Visual Processing of Stimulus Compounds in Newborn Infants. Perception, 1991, 20, 29-33.	0.5	49
144	Effects of Inversion and Negation on Social Inferences from Faces. Perception, 2008, 37, 1061-1078.	0.5	49

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145	Personality judgments from everyday images of faces. Frontiers in Psychology, 2015, 6, 1616.	1.1	49
146	Familiarity decisions for faces presented to the left and right cerebral hemispheres. Brain and Cognition, 1985, 4, 439-450.	0.8	47
147	Quaglino's 1867 Case of Prosopagnosia. Cortex, 2003, 39, 533-540.	1.1	47
148	The nature of semantic priming effects in the recognition of familiar people. British Journal of Psychology, 1994, 85, 393-411.	1.2	46
149	Sequential Cotard and Capgras delusions. British Journal of Clinical Psychology, 1993, 32, 345-349.	1.7	45
150	Neural responses to rigidly moving faces displaying shifts in social attention investigated with fMRI and MEC. Neuropsychologia, 2010, 48, 477-490.	0.7	45
151	Social Judgement in Borderline Personality Disorder. PLoS ONE, 2013, 8, e73440.	1.1	45
152	Distinct but Overlapping Patterns of Response to Words and Faces in the Fusiform Gyrus. Cerebral Cortex, 2016, 26, 3161-3168.	1.6	45
153	Asymmetry of cerebral hemispheric function in normal and poor readers Psychological Bulletin, 1981, 89, 183-190.	5.5	44
154	Recognition of emotion with temporal lobe epilepsy and asymmetrical amygdala damage. Epilepsy and Behavior, 2006, 9, 164-172.	0.9	44
155	Robust social categorization emerges from learning the identities of very few faces Psychological Review, 2017, 124, 115-129.	2.7	44
156	Dynamic stimuli demonstrate a categorical representation of facial expression in the amygdala. Neuropsychologia, 2014, 56, 47-52.	0.7	43
157	IMPAIRED MEMORY FOR NEW VISUAL FORMS. Brain, 1990, 113, 1131-1148.	3.7	42
158	Repetition priming from incomplete faces: Evidence for part to whole completion. British Journal of Psychology, 1990, 81, 43-56.	1.2	42
159	Wondrous Strange: The Neuropsychology of Abnormal Beliefs. Mind and Language, 2000, 15, 47-73.	1.2	42
160	Right cerebral hemisphere superiority for constructing facial representations. Neuropsychologia, 1985, 23, 195-202.	0.7	40
161	Face processing, laterality and contrast sensitivity. Neuropsychologia, 1989, 27, 523-538.	0.7	40
162	Automatic without autonomic responses to familiar faces: Differential components of covert face recognition in a case of Capgras delusion. Cognitive Neuropsychiatry, 2000, 5, 255-269.	0.7	39

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163	Expectations about person identity modulate the face-sensitive N170. Cortex, 2016, 85, 54-64.	1.1	39
164	Integrating social and facial models of person perception: Converging and diverging dimensions. Cognition, 2016, 157, 257-267.	1.1	39
165	Functional architecture of visual emotion recognition ability: A latent variable approach Journal of Experimental Psychology: General, 2016, 145, 589-602.	1.5	39
166	ARE FACES SPECIAL?. , 1989, , 1-26.		39
167	Self priming from distinctive and caricatured faces. British Journal of Psychology, 1996, 87, 141-162.	1.2	38
168	Inferring social attributes from different face regions: Evidence for holistic processing. Quarterly Journal of Experimental Psychology, 2011, 64, 751-766.	0.6	38
169	Egocentric Disorientation following Bilateral Parietal Lobe Damage. Cortex, 2005, 41, 547-554.	1.1	37
170	Response of face-selective brain regions to trustworthiness and gender of faces. Neuropsychologia, 2012, 50, 2205-2211.	0.7	37
171	Sex differences in emotion recognition: Evidence for a small overall female superiority on facial disgust Emotion, 2019, 19, 455-464.	1.5	37
172	A common neural system mediating two different forms of social judgement. Psychological Medicine, 2010, 40, 1183-1192.	2.7	36
173	Cultural similarities and differences in perceiving and recognizing facial expressions of basic emotions Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 423-440.	0.7	35
174	Facial Image Manipulation. Social Psychological and Personality Science, 2017, 8, 538-551.	2.4	35
175	An image-invariant neural response to familiar faces in the human medial temporal lobe. Cortex, 2016, 84, 34-42.	1.1	34
176	The automaticity of face perception is influenced by familiarity. Attention, Perception, and Psychophysics, 2017, 79, 2202-2211.	0.7	34
177	Unawareness of impaired face recognition. Brain and Cognition, 1990, 14, 1-18.	0.8	33
178	Temporal and spatial localization of prediction-error signals in the visual brain. Biological Psychology, 2017, 125, 45-57.	1.1	33
179	Face Perception. , 0, , .		32
180	Delusions Demand Attention. Cognitive Neuropsychiatry, 1996, 1, 5-16.	0.7	31

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181	Brain regions involved in processing facial identity and expression are differentially selective for surface and edge information. NeuroImage, 2014, 97, 217-223.	2.1	31
182	Contributions of feature shapes and surface cues to the recognition and neural representation of facial identity. Cortex, 2016, 83, 280-291.	1.1	31
183	Audiovisual integration in social evaluation Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 128-138.	0.7	31
184	Repetition Priming Follows Spontaneous but not Prompted Recognition of Familiar Faces. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1992, 44, 423-454.	2.3	30
185	Facial First Impressions of Partner Preference Traits: Trustworthiness, Status, and Attractiveness. Social Psychological and Personality Science, 2018, 9, 990-1000.	2.4	30
186	Inter-rater agreement in trait judgements from faces. PLoS ONE, 2018, 13, e0202655.	1.1	30
187	Infants' hand preferences for actions and gestures. Developmental Neuropsychology, 1985, 1, 17-27.	1.0	29
188	Facial Stereotype Visualization Through Image Averaging. Social Psychological and Personality Science, 2013, 4, 615-623.	2.4	28
189	Natural variability is essential to learning new faces. Visual Cognition, 2017, 25, 470-476.	0.9	28
190	Doseâ€dependent modulation of the visually evoked N1/N170 by perceptual surprise: a clear demonstration of predictionâ€error signalling. European Journal of Neuroscience, 2020, 52, 4442-4452.	1.2	28
191	Impaired Discrimination of Familiar from Unfamiliar Faces. Cortex, 1993, 29, 65-75.	1.1	27
192	The emotional impact of faces (but not names): Face specific changes in skin conductance responses to familiar and unfamiliar people. Current Psychology, 1999, 18, 88-97.	0.4	27
193	The importance of internal facial features in learning new faces. Quarterly Journal of Experimental Psychology, 2015, 68, 249-260.	0.6	27
194	Cross-cultural differences and similarities underlying other-race effects for facial identity and expression. Quarterly Journal of Experimental Psychology, 2016, 69, 1247-1254.	0.6	27
195	Left hemisphere superiority for pronounceable nonwords, but not for unpronounceable letter strings. Brain and Language, 1984, 22, 14-25.	0.8	26
196	Priming of face matching in amnesia. Brain and Cognition, 1992, 18, 46-59.	0.8	26
197	Clinical correlates of verbal aggression, physical aggression and inappropriate sexual behaviour after brain injury. Brain Injury, 2013, 27, 1162-1172.	0.6	25
198	Involvement of Right STS in Audio-Visual Integration for Affective Speech Demonstrated Using MEG. PLoS ONE, 2013, 8, e70648.	1.1	25

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199	Perception of Numerical Stimuli Felt by Fingers of the Left and Right Hands. The Quarterly Journal of Experimental Psychology, 1979, 31, 263-272.	1.2	24
200	Repetition priming and proper name processing. Do common names and proper names prime each other?. Memory, 1993, 1, 329-349.	0.9	24
201	Ettlinger revisited: the relation between agnosia and sensory impairment Journal of Neurology, Neurosurgery and Psychiatry, 1995, 58, 350-356.	0.9	24
202	Responses in the right posterior superior temporal sulcus show a feature-based response to facial expression. Cortex, 2015, 69, 14-23.	1.1	24
203	The N170 observed â€~in the wild': robust event-related potentials to faces in cluttered dynamic visual scenes. Social Cognitive and Affective Neuroscience, 2015, 10, 938-944.	1.5	24
204	Do facial first impressions reflect a shared social reality?. British Journal of Psychology, 2020, 111, 215-232.	1.2	24
205	Emotion recognition ability: Evidence for a supramodal factor and its links to social cognition. Cognition, 2020, 197, 104166.	1.1	24
206	Ear asymmetry for the perception of monaurally presented words accompanied by binaural white noise. Neuropsychologia, 1980, 18, 107-110.	0.7	23
207	Neuropsychological Impairment of Face Recognition Units. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1992, 44, 141-175.	2.3	23
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