

The distributed human neural system for face perception

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Citation Report

#	ARTICLE	IF	CITATIONS
2	The language module: architecture and representations. , 1920, , 29-63.		0
3	Processing in the language module. , 1920, , 64-92.		0
4	Growth of the language module: acquisition byprocessing. , 1920, , 93-136.		0
5	Beyond the language module. , 1920, , 137-178.		0
6	The bilingual mind introduced. , 1920, , 181-211.		0
7	The growth of a second language. , 1920, , 212-251.		0
8	Consciousness and attention. , 1920, , 252-279.		0
9	The role of consciousness in language growth. , 1920, , 280-307.		0
10	Issues in SLA revisited. , 1920, , 308-340.		0
13	Age-related changes in peripheral and central nerve conduction in man. Neurology, 1979, 29, 38-38.	1.5	365
14	Early widespread cortical distribution of coherent fusiform face selective activity. Human Brain Mapping, 2000, 11, 286-293.	1.9	52
15	Inner Vision: An Exploration of Art and the Brain. Trends in Cognitive Sciences, 2000, 4, 362.	4.0	1
16	The emergence of social cognitive neuroscience.. American Psychologist, 2001, 56, 717-734.	3.8	519
17	Does Perception of Biological Motion Rely on Specific Brain Regions?. NeuroImage, 2001, 13, 775-785.	2.1	339
18	Working Memory of Identification of Emotional Vocal Expressions: An fMRI Study. NeuroImage, 2001, 13, 1090-1101.	2.1	83
19	Association of the Distinct Visual Representations of Faces and Names: A PET Activation Study. NeuroImage, 2001, 14, 873-882.	2.1	32
20	Distributed and Overlapping Representations of Faces and Objects in Ventral Temporal Cortex. Science, 2001, 293, 2425-2430.	6.0	3,547
21	Feeling or Features. Neuron, 2001, 32, 747-757.	3.8	137

#	ARTICLE	IF	CITATIONS
22	Attention to emotion modulates fMRI activity in human right superior temporal sulcus. <i>Cognitive Brain Research</i> , 2001, 12, 225-231.	3.3	316
23	Capgras delusion: a window on face recognition. <i>Trends in Cognitive Sciences</i> , 2001, 5, 149-156.	4.0	242
24	A principal component analysis of facial expressions. <i>Vision Research</i> , 2001, 41, 1179-1208.	0.7	386
25	The lateral occipital complex and its role in object recognition. <i>Vision Research</i> , 2001, 41, 1409-1422.	0.7	1,178
26	Face Recognition: Psychological and Neural Aspects. , 2001, , 5226-5230.		1
27	Spatiotemporal Maps of Brain Activity Underlying Word Generation and Their Modification during Repetition Priming. <i>Journal of Neuroscience</i> , 2001, 21, 3564-3571.	1.7	99
28	A CogniÃ§Ão Social e o CÃ³rtex Cerebral. <i>Psicologia: Reflexao E Critica</i> , 2001, 14, 275-279.	0.4	7
29	Postscript: Recent findings on the neurobiology of sleep and dreaming. , 2001, , 335-350.		7
30	Neural Bases and Development of Face Recognition in Autism. <i>CNS Spectrums</i> , 2001, 6, 36-44,57-59.	0.7	23
31	Emotional expression boosts early visual processing of the face: ERP recording and its decomposition by independent component analysis. <i>NeuroReport</i> , 2001, 12, 709-714.	0.6	188
32	Face learning and memory: The twins test.. <i>Neuropsychology</i> , 2001, 15, 525-534.	1.0	21
33	Disturbed Facial Affect Recognition in Patients With Schizophrenia Associated With Hypoactivity in Distributed Brain Regions: A Magnetoencephalographic Study. <i>American Journal of Psychiatry</i> , 2001, 158, 1429-1436.	4.0	77
34	Face processing in cotton-top tamarins (<i>Saguinus oedipus</i>). <i>Animal Cognition</i> , 2001, 3, 191-205.	0.9	22
35	Annotation: The Cognitive Neuroscience of Face Recognition: Implications for Developmental Disorders. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2001, 42, 705-717.	3.1	62
36	Consolidation of human memory over decades revealed by functional magnetic resonance imaging. <i>Nature Neuroscience</i> , 2001, 4, 1139-1145.	7.1	188
37	A Compensatory Mirror Cortical Mechanism for Facial Affect Processing in Schizophrenia. <i>Neuropsychopharmacology</i> , 2001, 25, 915-924.	2.8	39
38	The neurobiology of social cognition. <i>Current Opinion in Neurobiology</i> , 2001, 11, 231-239.	2.0	1,234
39	How Does the Brain Discriminate Familiar and Unfamiliar Faces?: A PET Study of Face Categorical Perception. <i>Journal of Cognitive Neuroscience</i> , 2001, 13, 1019-1034.	1.1	109

#	ARTICLE	IF	CITATIONS
40	How the eyes affect the I: gaze perception, cognition and the robot-human interface. , 0, , .		1
41	Vase or Face? A Neural Correlate of Shape-Selective Grouping Processes in the Human Brain. <i>Journal of Cognitive Neuroscience</i> , 2001, 13, 744-753.	1.1	146
42	Covert recognition in acquired and developmental prosopagnosia. <i>Neurology</i> , 2001, 57, 1161-1168.	1.5	102
43	Neural fate of seen and unseen faces in visuospatial neglect: A combined event-related functional MRI and event-related potential study. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 3495-3500.	3.3	249
44	Face processing occurs outside the fusiform 'face area' in autism: evidence from functional MRI. <i>Brain</i> , 2001, 124, 2059-2073.	3.7	747
45	Neuroepileptic determinants of autism spectrum disorders in tuberous sclerosis complex. <i>Brain</i> , 2002, 125, 1247-1255.	3.7	280
46	How Does the Brain Process Upright and Inverted Faces?. <i>Behavioral and Cognitive Neuroscience Reviews</i> , 2002, 1, 63-75.	3.9	333
47	Category-Sensitive Excitatory and Inhibitory Processes in Human Extrastriate Cortex. <i>Journal of Neurophysiology</i> , 2002, 88, 2864-2868.	0.9	70
48	Reflexion and reflection: A social cognitive neuroscience approach to attributional inference. <i>Advances in Experimental Social Psychology</i> , 2002, , 199-249.	2.0	302
49	Is sex categorization from faces really parallel to face recognition?. <i>Visual Cognition</i> , 2002, 9, 1003-1020.	0.9	59
50	fMRI Evidence for Dual Routes to the Mental Lexicon in Visual Word Recognition. <i>Journal of Cognitive Neuroscience</i> , 2002, 14, 11-23.	1.1	426
51	Lesions of the fusiform face area impair perception of facial configuration in prosopagnosia. <i>Neurology</i> , 2002, 58, 71-78.	1.5	363
52	Are You Looking at Me? Eye Gaze and Person Perception. <i>Psychological Science</i> , 2002, 13, 460-464.	1.8	230
53	A Matching Advantage for Dynamic Human Faces. <i>Perception</i> , 2002, 31, 113-132.	0.5	90
54	Facial expression and selective attention. <i>Current Opinion in Psychiatry</i> , 2002, 15, 291-300.	3.1	155
55	Perceptual integrality of sex and identity of faces: Further evidence for the single-route hypothesis.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2002, 28, 854-867.	0.7	73
56	The Neural Correlates of Moral Sensitivity: A Functional Magnetic Resonance Imaging Investigation of Basic and Moral Emotions. <i>Journal of Neuroscience</i> , 2002, 22, 2730-2736.	1.7	622
57	Recognizing Emotion from Facial Expressions: Psychological and Neurological Mechanisms. <i>Behavioral and Cognitive Neuroscience Reviews</i> , 2002, 1, 21-62.	3.9	1,144

#	ARTICLE	IF	CITATIONS
58	Face Repetition Effects in Implicit and Explicit Memory Tests as Measured by fMRI. <i>Cerebral Cortex</i> , 2002, 12, 178-186.	1.6	240
59	The hole precedence in face but not figure discrimination and its neuronal correlates. <i>Vision Research</i> , 2002, 42, 873-882.	0.7	3
60	Affective Judgments of Faces Modulate Early Activity (~160 ms) within the Fusiform Gyri. <i>NeuroImage</i> , 2002, 16, 663-677.	2.1	248
61	Activity in the Fusiform Gyrus Predicts Conscious Perception of Rubin's Vase "Face Illusion. <i>NeuroImage</i> , 2002, 17, 890-901.	2.1	116
62	Visual Imagery of Famous Faces: Effects of Memory and Attention Revealed by fMRI. <i>NeuroImage</i> , 2002, 17, 1729-1741.	2.1	300
63	Eccentricity Bias as an Organizing Principle for Human High-Order Object Areas. <i>Neuron</i> , 2002, 34, 479-490.	3.8	508
64	Structural and functional magnetic resonance imaging of autism. <i>International Journal of Developmental Neuroscience</i> , 2002, 20, 421-438.	0.7	140
65	Recognizing moving faces: a psychological and neural synthesis. <i>Trends in Cognitive Sciences</i> , 2002, 6, 261-266.	4.0	413
66	Human neural systems for face recognition and social communication. <i>Biological Psychiatry</i> , 2002, 51, 59-67.	0.7	1,119
67	Fractionation of visual memory: agency detection and its impairment in autism. <i>Neuropsychologia</i> , 2002, 40, 108-118.	0.7	126
68	Audiovisual speech perception in Williams syndrome. <i>Neuropsychologia</i> , 2002, 40, 1396-1406.	0.7	19
69	Reading the mind from eye gaze. <i>Neuropsychologia</i> , 2002, 40, 1129-1138.	0.7	343
70	Neural response to emotional faces with and without awareness: event-related fMRI in a parietal patient with visual extinction and spatial neglect. <i>Neuropsychologia</i> , 2002, 40, 2156-2166.	0.7	278
71	The influence of divided attention on holistic face perception. <i>Cognition</i> , 2002, 82, 225-257.	1.1	83
72	Human temporal-lobe response to vocal sounds. <i>Cognitive Brain Research</i> , 2002, 13, 17-26.	3.3	375
73	Neural systems for recognizing emotion. <i>Current Opinion in Neurobiology</i> , 2002, 12, 169-177.	2.0	1,650
74	Neural basis of prosopagnosia: An fMRI study. <i>Human Brain Mapping</i> , 2002, 16, 176-182.	1.9	126
75	The role of stimulus type in age-related changes of visual working memory. <i>Experimental Brain Research</i> , 2002, 146, 172-183.	0.7	33

#	ARTICLE	IF	CITATIONS
76	Prosopagnosia after unilateral right cerebral infarction. <i>Journal of Neurology</i> , 2002, 249, 933-935.	1.8	32
77	Trust in the brain. <i>Nature Neuroscience</i> , 2002, 5, 192-193.	7.1	81
78	Mike or me? Self-recognition in a split-brain patient. <i>Nature Neuroscience</i> , 2002, 5, 841-842.	7.1	160
79	The cognitive neuroscience of sleep: neuronal systems, consciousness and learning. <i>Nature Reviews Neuroscience</i> , 2002, 3, 679-693.	4.9	757
80	Application of EEG, ERP and intracranial recordings to the investigation of cognitive functions in children. <i>Developmental Science</i> , 2002, 5, 318-334.	1.3	89
81	Developmental neuroimaging: a developmental psychologist looks ahead. <i>Developmental Science</i> , 2002, 5, 392-396.	1.3	18
82	Task-specific expectation is revealed in scalp-recorded slow potentials. <i>Brain Topography</i> , 2002, 15, 87-94.	0.8	19
83	Listening to polyphonic music recruits domain-general attention and working memory circuits. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2002, 2, 121-140.	1.0	197
84	Facial Attention and Spacetime Fragments. <i>Axiomathes</i> , 2002, 13, 303-327.	0.3	4
85	The neurobiology of social recognition, approach, and avoidance. <i>Biological Psychiatry</i> , 2002, 51, 18-26.	0.7	176
86	Principles, safety and utility of transcranial magnetic stimulation in cognitive neuropsychology. <i>Australian Journal of Psychology</i> , 2002, 54, 40-46.	1.4	2
87	Processing faces and facial expressions. <i>Neuropsychology Review</i> , 2003, 13, 113-143.	2.5	216
88	Face memory and its disorders. <i>Current Neurology and Neuroscience Reports</i> , 2003, 3, 494-501.	2.0	19
89	Brain networks for analyzing eye gaze. <i>Cognitive Brain Research</i> , 2003, 17, 406-418.	3.3	195
90	Perceptual dominance of oriented faces mirrors the distribution of orientation tunings in inferotemporal neurons. <i>Cognitive Brain Research</i> , 2003, 17, 771-780.	3.3	7
91	The neural basis of object perception. <i>Current Opinion in Neurobiology</i> , 2003, 13, 159-166.	2.0	503
92	Successful episodic memory retrieval of newly learned faces activates a left fronto-parietal network. <i>Cognitive Brain Research</i> , 2003, 18, 97-101.	3.3	63
93	Brain activation evoked by perception of gaze shifts: the influence of context. <i>Neuropsychologia</i> , 2003, 41, 156-170.	0.7	317

#	ARTICLE	IF	CITATIONS
94	Spatio-temporal dynamics of brain mechanisms in aversive classical conditioning: high-density event-related potential and brain electrical tomography analyses. <i>Neuropsychologia</i> , 2003, 41, 184-194.	0.7	89
95	Neural response suppression, haemodynamic repetition effects, and behavioural priming. <i>Neuropsychologia</i> , 2003, 41, 263-270.	0.7	408
96	Rapid extraction of emotional expression: evidence from evoked potential fields during brief presentation of face stimuli. <i>Neuropsychologia</i> , 2003, 41, 808-817.	0.7	170
97	Amygdala damage impairs emotion recognition from scenes only when they contain facial expressions. <i>Neuropsychologia</i> , 2003, 41, 1281-1289.	0.7	128
98	Perception of global facial geometry in the inversion effect and prosopagnosia. <i>Neuropsychologia</i> , 2003, 41, 1703-1711.	0.7	53
99	Dissociation of human and computer voices in the brain: Evidence for a preattentive gestalt-like perception. <i>Human Brain Mapping</i> , 2003, 20, 13-21.	1.9	21
100	Mood induction with facial expressions of emotion in patients with generalized anxiety disorder. <i>Depression and Anxiety</i> , 2003, 18, 144-148.	2.0	17
102	Cognitive neuroscience of human social behaviour. <i>Nature Reviews Neuroscience</i> , 2003, 4, 165-178.	4.9	1,463
103	Disorders of face perception and recognition. <i>Neurologic Clinics</i> , 2003, 21, 521-548.	0.8	132
104	Right lateral fusiform gyrus dysfunction during facial information processing in schizophrenia. <i>Biological Psychiatry</i> , 2003, 53, 1099-1112.	0.7	107
105	Face versus non-face object perception and the "other-race" effect: a spatio-temporal event-related potential study. <i>Clinical Neurophysiology</i> , 2003, 114, 515-528.	0.7	147
106	EEG brain mapping in schizophrenic patients and healthy subjects during facial emotion recognition. <i>Schizophrenia Research</i> , 2003, 61, 121-122.	1.1	6
107	Novelty responses and differential effects of order in the amygdala, substantia innominata, and inferior temporal cortex. <i>NeuroImage</i> , 2003, 18, 660-669.	2.1	151
108	A preferential increase in the extrastriate response to signals of danger. <i>NeuroImage</i> , 2003, 19, 1317-1328.	2.1	185
109	The functionally defined right occipital and fusiform "face areas" discriminate novel from visually familiar faces. <i>NeuroImage</i> , 2003, 19, 877-883.	2.1	164
110	Common and distinct neural responses during direct and incidental processing of multiple facial emotions. <i>NeuroImage</i> , 2003, 20, 84-97.	2.1	342
111	Neural substrates participating in acquisition of facial familiarity: an fMRI study. <i>NeuroImage</i> , 2003, 20, 1734-1742.	2.1	67
112	A network of occipito-temporal face-sensitive areas besides the right middle fusiform gyrus is necessary for normal face processing. <i>Brain</i> , 2003, 126, 2381-2395.	3.7	611

#	ARTICLE	IF	CITATIONS
113	Distinct spatial frequency sensitivities for processing faces and emotional expressions. <i>Nature Neuroscience</i> , 2003, 6, 624-631.	7.1	1,007
114	Dissociable Neural Pathways Are Involved in the Recognition of Emotion in Static and Dynamic Facial Expressions. <i>NeuroImage</i> , 2003, 18, 156-168.	2.1	310
115	Covert Recognition and the Neural System for Face Processing. <i>Cortex</i> , 2003, 39, 9-30.	1.1	203
116	Should the Temporal Cortex be Chopped in Two?. <i>Cortex</i> , 2003, 39, 121-126.	1.1	12
117	Matching expression variant faces. <i>Vision Research</i> , 2003, 43, 1047-1060.	0.7	57
118	The use of facial motion and facial form during the processing of identity. <i>Vision Research</i> , 2003, 43, 1921-1936.	0.7	154
119	Utilisation of spatial frequency information in face search. <i>Vision Research</i> , 2003, 43, 2505-2515.	0.7	29
120	Early lateralization and orientation tuning for face, word, and object processing in the visual cortex. <i>NeuroImage</i> , 2003, 20, 1609-1624.	2.1	678
121	Developmental prosopagnosia: A study of three patients. <i>Brain and Cognition</i> , 2003, 51, 12-30.	0.8	79
122	Signs of REM sleep dependent enhancement of implicit face memory: a repetition priming study. <i>Biological Psychology</i> , 2003, 62, 197-210.	1.1	45
123	Brain regions sensitive to the face inversion effect: a functional magnetic resonance imaging study in humans. <i>Neuroscience Letters</i> , 2003, 342, 143-146.	1.0	26
124	Time course of regional brain activations during facial emotion recognition in humans. <i>Neuroscience Letters</i> , 2003, 342, 101-104.	1.0	91
125	Brain habituation during repeated exposure to fearful and neutral faces: A functional MRI study. <i>Brain Research Bulletin</i> , 2003, 59, 387-392.	1.4	258
126	Matching of familiar faces and abstract patterns: behavioral and high-resolution ERP study. <i>International Journal of Psychophysiology</i> , 2003, 47, 217-227.	0.5	11
127	Electrophysiological Correlates of Age and Gender Perception on Human Faces. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 900-910.	1.1	85
128	On the organization of face memory. <i>International Congress Series</i> , 2003, 1250, 73-85.	0.2	0
129	Large-Scale Mirror-Symmetry Organization of Human Occipito-Temporal Object Areas. <i>Neuron</i> , 2003, 37, 1027-1041.	3.8	303
130	Beauty in the Brain of the Beholder. <i>Neuron</i> , 2003, 38, 525-528.	3.8	133

#	ARTICLE	IF	CITATIONS
131	Area-Specific Amblyopic Effects in Human Occipitotemporal Object Representations. <i>Neuron</i> , 2003, 40, 1023-1029.	3.8	75
132	The visual word form area: expertise for reading in the fusiform gyrus. <i>Trends in Cognitive Sciences</i> , 2003, 7, 293-299.	4.0	1,288
133	Fitting the mind to the World. <i>Psychological Science</i> , 2003, 14, 558-566.	1.8	392
134	"What is my avatar seeing?": The coordination of "out-of-body" and "embodied" perspectives for scene recognition across views. <i>Visual Cognition</i> , 2003, 10, 157-199.	0.9	52
135	Facial expressions, their communicatory functions and neurocognitive substrates. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2003, 358, 561-572.	1.8	426
136	Dynamic Perception of Facial Affect and Identity in the Human Brain. <i>Cerebral Cortex</i> , 2003, 13, 1023-1033.	1.6	281
137	Implications for the Neural Basis of Social Cognition for the Study of Schizophrenia. <i>American Journal of Psychiatry</i> , 2003, 160, 815-824.	4.0	428
138	Change detection in an attended face depends on the expectation of the observer. <i>Journal of Vision</i> , 2003, 3, 7.	0.1	31
139	The effects of happy and angry expressions on identity and expression memory for unfamiliar faces. <i>Cognition and Emotion</i> , 2003, 17, 609-622.	1.2	72
140	A modulatory role for facial expressions in prosopagnosia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 13105-13110.	3.3	95
141	Human recognition of familiar and unfamiliar people in naturalistic video. , 0, , .		7
142	Electrophysiological and Haemodynamic Correlates of Face Perception, Recognition and Priming. <i>Cerebral Cortex</i> , 2003, 13, 793-805.	1.6	348
144	Reading Speech from Still and Moving Faces: The Neural Substrates of Visible Speech. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 57-70.	1.1	354
145	Long-Latency ERPs and Recognition of Facial Identity. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 136-151.	1.1	29
146	Face-selective Activation in a Congenital Prosopagnosic Subject. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 419-431.	1.1	121
147	What determines whether faces are special?. <i>Visual Cognition</i> , 2003, 10, 385-408.	0.9	11
148	Psychological and Neural Perspectives on the Role of Motion in Face Recognition. <i>Behavioral and Cognitive Neuroscience Reviews</i> , 2003, 2, 15-46.	3.9	77
149	Change detection in the flicker paradigm: Do faces have an advantage?. <i>Visual Cognition</i> , 2003, 10, 683-713.	0.9	24

#	ARTICLE	IF	CITATIONS
150	Adaptation to speaker's voice in right anterior temporal lobe. <i>NeuroReport</i> , 2003, 14, 2105-2109.	0.6	337
151	Endogenous context for visual processing of human faces and other objects. <i>NeuroReport</i> , 2003, 14, 1385-1389.	0.6	9
152	Endogenous context for visual processing of human faces and other objects. <i>NeuroReport</i> , 2003, 14, 1385-1389.	0.6	8
153	Does Facial Expression Affect Attention Orienting by Gaze Direction Cues?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2003, 29, 1228-1243.	0.7	174
154	Questioning the Living/Nonliving Dichotomy: Evidence From a Patient With an Unusual Semantic Dissociation.. <i>Neuropsychology</i> , 2003, 17, 630-645.	1.0	15
155	Developmental Prosopagnosia: A Review. <i>Behavioural Neurology</i> , 2003, 14, 109-121.	1.1	101
156	Reciprocal Links between Emotion and Attention. , 2004, , 419-444.		6
157	Neuronal Correlates of Face Identification in the Monkey Anterior Temporal Cortical Areas. <i>Journal of Neurophysiology</i> , 2004, 91, 358-371.	0.9	107
158	Eye Movements during Task Switching: Reflexive, Symbolic, and Affective Contributions to Response Selection. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 318-330.	1.1	26
159	Categorizing and Individuating Others: The Neural Substrates of Person Perception. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 1785-1795.	1.1	57
160	Amygdala Responses to Fearful and Happy Facial Expressions under Conditions of Binocular Suppression. <i>Journal of Neuroscience</i> , 2004, 24, 2898-2904.	1.7	331
161	N170 or N1? Spatiotemporal Differences between Object and Face Processing Using ERPs. <i>Cerebral Cortex</i> , 2004, 14, 132-142.	1.6	561
162	The brain response to personally familiar faces in autism: findings of fusiform activity and beyond. <i>Brain</i> , 2004, 127, 2703-2716.	3.7	367
163	Drawing upon Representations: An Empirical Study of the Depiction of the Human Face. <i>Empirical Studies of the Arts</i> , 2004, 22, 171-180.	0.9	3
164	When Strangers Pass. <i>Psychological Science</i> , 2004, 15, 598-603.	1.8	316
165	The Ups and Downs of Face Perception: Evidence for Holistic Encoding of Upright and Inverted Faces. <i>Perception</i> , 2004, 33, 387-398.	0.5	28
166	Are patients with social developmental disorders prosopagnosic? Perceptual heterogeneity in the Asperger and socio-emotional processing disorders. <i>Brain</i> , 2004, 127, 1706-1716.	3.7	88
167	Facial processing deficits and social dysfunction: how are they related?. <i>Brain</i> , 2004, 127, 1691-1692.	3.7	8

#	ARTICLE	IF	CITATIONS
168	How Many Faces Can Be Processed during a Single Eye Fixation?. Perception, 2004, 33, 67-77.	0.5	7
169	Face pictures reduce behavioural, autonomic, endocrine and neural indices of stress and fear in sheep. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 2077-2084.	1.2	116
170	Ambiguity in Social Categorization. The Role of Prejudice and Facial Affect in Race Categorization. Psychological Science, 2004, 15, 342-345.	1.8	332
171	Repetition suppression of faces is modulated by emotion. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 9827-9832.	3.3	248
172	Exploring the Role of Motion in Prosopagnosia: Recognizing, Learning and Matching Faces. Neurocase, 2004, 10, 462-470.	0.2	24
173	Understanding Other Minds: Linking Developmental Psychology and Functional Neuroimaging. Annual Review of Psychology, 2004, 55, 87-124.	9.9	614
174	Effects of Familiarity on the Perceptual Integrality of the Identity and Expression of Faces: The Parallel-Route Hypothesis Revisited.. Journal of Experimental Psychology: Human Perception and Performance, 2004, 30, 583-597.	0.7	125
175	Brain potentials reflect residual face processing in a case of prosopagnosia. Cognitive Neuropsychology, 2004, 21, 691-718.	0.4	29
176	Attenuation of the Neural Response to Sad Faces in Major Depression by Antidepressant Treatment. Archives of General Psychiatry, 2004, 61, 877.	13.8	730
177	Dissociable roles of the human somatosensory and superior temporal cortices for processing social face signals. European Journal of Neuroscience, 2004, 20, 3507-3515.	1.2	176
178	Annotation: Development of facial expression recognition from childhood to adolescence: behavioural and neurological perspectives. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2004, 45, 1185-1198.	3.1	400
179	Visual and action cues contribute to the self-other distinction. Nature Neuroscience, 2004, 7, 422-423.	7.1	115
180	The fusiform face area subserves face perception, not generic within-category identification. Nature Neuroscience, 2004, 7, 555-562.	7.1	841
181	Expectation maximization of prefrontal-superior temporal network by indicator component-based approach. Neurocomputing, 2004, 58-60, 619-624.	3.5	0
182	Elevated responses to constant facial emotions in different faces in the human amygdala: an fMRI study of facial identity and expression. BMC Neuroscience, 2004, 5, 45.	0.8	46
183	Enhanced neural activity in response to dynamic facial expressions of emotion: an fMRI study. Cognitive Brain Research, 2004, 20, 81-91.	3.3	331
184	The owl and the pussycat: Gaze cues and visuospatial orienting. Psychonomic Bulletin and Review, 2004, 11, 826-831.	1.4	60
185	Functional connectivity during working memory maintenance. Cognitive, Affective and Behavioral Neuroscience, 2004, 4, 580-599.	1.0	295

#	ARTICLE	IF	CITATIONS
186	Functional neuroanatomy of perceiving surprised faces. <i>Human Brain Mapping</i> , 2004, 23, 181-187.	1.9	46
187	Neuroepileptic correlates of autistic symptomatology in tuberous sclerosis. <i>Mental Retardation and Developmental Disabilities Research Reviews</i> , 2004, 10, 126-131.	3.5	55
188	Neuroimaging studies of attention and the processing of emotion-laden stimuli. <i>Progress in Brain Research</i> , 2004, 144, 171-182.	0.9	195
190	The neural correlates of mate competition in dominant male rhesus macaques. <i>Biological Psychiatry</i> , 2004, 56, 364-375.	0.7	62
191	THE HUMAN VISUAL CORTEX. <i>Annual Review of Neuroscience</i> , 2004, 27, 649-677.	5.0	941
192	Neural Correlates of Facial Affect Processing in Children and Adolescents With Autism Spectrum Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2004, 43, 481-490.	0.3	310
193	The Faces of Development: A Review of Early Face Processing over Childhood. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 1426-1442.	1.1	250
194	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
195	No troubles with bubbles: a reply to Murray and Gold. <i>Vision Research</i> , 2004, 44, 471-477.	0.7	35
196	Warrington's recognition memory for faces: interpretive strategy and diagnostic utility in temporal lobe epilepsy. <i>Epilepsy and Behavior</i> , 2004, 5, 236-243.	0.9	17
197	Patterns of neural activation associated with exposure to odors from a familiar winner in male golden hamsters. <i>Hormones and Behavior</i> , 2004, 46, 319-329.	1.0	19
198	Thinking the voice: neural correlates of voice perception. <i>Trends in Cognitive Sciences</i> , 2004, 8, 129-135.	4.0	654
199	The putative pheromone androstadienone activates cortical fields in the human brain related to social cognition. <i>Neurochemistry International</i> , 2004, 44, 595-600.	1.9	44
200	Dominance of the left oblique view in activating the cortical network for face recognition. <i>Neuroscience Research</i> , 2004, 50, 475-480.	1.0	13
201	Intersubject Synchronization of Cortical Activity During Natural Vision. <i>Science</i> , 2004, 303, 1634-1640.	6.0	1,487
202	Early Amygdala Reaction to Fear Spreading in Occipital, Temporal, and Frontal Cortex. <i>Neuron</i> , 2004, 42, 665-676.	3.8	257
203	Visual expertise with nonface objects leads to competition with the early perceptual processing of faces in the human occipitotemporal cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 14521-14526.	3.3	138
206	Familiar-face recognition and comparison: source analysis of scalp-recorded event-related potentials. <i>Clinical Neurophysiology</i> , 2004, 115, 880-886.	0.7	30

#	ARTICLE	IF	CITATIONS
207	Neural responses to Mooney images reveal a modular representation of faces in human visual cortex. <i>NeuroImage</i> , 2004, 21, 91-98.	2.1	63
208	Rapid completion effects in human high-order visual areas. <i>NeuroImage</i> , 2004, 21, 516-526.	2.1	39
209	Brain areas and time course of emotional processing. <i>NeuroImage</i> , 2004, 21, 1189-1203.	2.1	217
210	Watching social interactions produces dorsomedial prefrontal and medial parietal BOLD fMRI signal increases compared to a resting baseline. <i>NeuroImage</i> , 2004, 21, 1167-1173.	2.1	441
211	Differential neural responses to overt and covert presentations of facial expressions of fear and disgust. <i>NeuroImage</i> , 2004, 21, 1484-1496.	2.1	256
212	Effects of repetition learning on upright, inverted and contrast-reversed face processing using ERPs. <i>NeuroImage</i> , 2004, 21, 1518-1532.	2.1	198
213	Scale invariant adaptation in fusiform face-responsive regions. <i>NeuroImage</i> , 2004, 22, 232-242.	2.1	95
214	Activation of the fusiform gyrus when individuals with autism spectrum disorder view faces. <i>NeuroImage</i> , 2004, 22, 1141-1150.	2.1	301
215	Social and emotional attachment in the neural representation of faces. <i>NeuroImage</i> , 2004, 22, 1628-1635.	2.1	260
216	The neural correlates of theory of mind within interpersonal interactions. <i>NeuroImage</i> , 2004, 22, 1694-1703.	2.1	526
217	Parametric design and correlational analyses help integrating fMRI and electrophysiological data during face processing. <i>NeuroImage</i> , 2004, 22, 1587-1595.	2.1	128
218	Real-time neural activity and connectivity in healthy individuals and schizophrenia patients. <i>NeuroImage</i> , 2004, 23, 473-482.	2.1	57
219	Distinct representations for facial identity and changeable aspects of faces in the human temporal lobe. <i>NeuroImage</i> , 2004, 23, 905-913.	2.1	317
220	Temporal lobe activations of "feeling-of-knowing" induced by face-name associations. <i>NeuroImage</i> , 2004, 23, 1348-1357.	2.1	43
221	Smelling human sex hormone-like compounds affects face gender judgment of men. <i>NeuroReport</i> , 2004, 15, 1275-1277.	0.6	37
222	N250r: a face-selective brain response to stimulus repetitions. <i>NeuroReport</i> , 2004, 15, 1501-1505.	0.6	239
223	Expression Influences the Recognition of Familiar Faces. <i>Perception</i> , 2004, 33, 399-408.	0.5	113
224	Face-specific N170 component is modulated by facial expressional change. <i>NeuroReport</i> , 2004, 15, 911-914.	0.6	46

#	ARTICLE	IF	CITATIONS
225	Concurrent processing reveals competition between visual representations of faces. <i>NeuroReport</i> , 2004, 15, 2417-2421.	0.6	63
226	Emotion Perception from Dynamic and Static Body Expressions in Point-Light and Full-Light Displays. <i>Perception</i> , 2004, 33, 717-746.	0.5	624
227	The Facilitated Processing of Threatening Faces: An ERP Analysis.. <i>Emotion</i> , 2004, 4, 189-200.	1.5	680
228	Social Cognition and Its Neural Correlates in Schizophrenia and Autism. <i>CNS Spectrums</i> , 2004, 9, 335-343.	0.7	72
229	fMRI-Adaptation Reveals Dissociable Neural Representations of Identity and Expression in Face Perception. <i>Journal of Neurophysiology</i> , 2004, 92, 1830-1839.	0.9	430
230	Speaker Variations Influence Speechreading Speed for Dynamic Faces. <i>Perception</i> , 2005, 34, 595-610.	0.5	7
231	Facial Expression and Sex Recognition in Schizophrenia and Depression. <i>Canadian Journal of Psychiatry</i> , 2005, 50, 525-533.	0.9	74
232	Position-specificity of facial adaptation. <i>NeuroReport</i> , 2005, 16, 1945-1949.	0.6	44
233	Influence of the Serotonin Transporter Promoter Gene and Shyness on Children's Cerebral Responses to Facial Expressions. <i>Archives of General Psychiatry</i> , 2005, 62, 85.	13.8	169
234	Categorizing Others: The Dynamics of Person Construal.. <i>Journal of Personality and Social Psychology</i> , 2005, 88, 467-479.	2.6	85
235	The Perceptual Determinants of Person Construal: Reopening the Social-Cognitive Toolbox.. <i>Journal of Personality and Social Psychology</i> , 2005, 88, 885-894.	2.6	107
236	Understanding Others: The Face and Person Construal.. <i>Journal of Personality and Social Psychology</i> , 2005, 89, 686-695.	2.6	70
237	Responding to the emotions of others: Dissociating forms of empathy through the study of typical and psychiatric populations. <i>Consciousness and Cognition</i> , 2005, 14, 698-718.	0.8	992
238	Asymmetric interference between sex and emotion in face perception. <i>Perception & Psychophysics</i> , 2005, 67, 1199-1213.	2.3	80
239	Abnormal activation of face processing systems at early and intermediate latency in individuals with autism spectrum disorder: a magnetoencephalographic study. <i>European Journal of Neuroscience</i> , 2005, 21, 2575-2585.	1.2	77
240	Functional MRI of facial emotion recognition deficits in schizophrenia and their electrophysiological correlates. <i>European Journal of Neuroscience</i> , 2005, 22, 1221-1232.	1.2	161
241	Morphed facial expressions elicited a N400 ERP effect: A domain-specific semantic module?. <i>Scandinavian Journal of Psychology</i> , 2005, 46, 467-474.	0.8	27
242	Understanding the recognition of facial identity and facial expression. <i>Nature Reviews Neuroscience</i> , 2005, 6, 641-651.	4.9	783

#	ARTICLE	IF	CITATIONS
243	Morphing Marilyn into Maggie dissociates physical and identity face representations in the brain. <i>Nature Neuroscience</i> , 2005, 8, 107-113.	7.1	492
244	An fMRI investigation of race-related amygdala activity in African-American and Caucasian-American individuals. <i>Nature Neuroscience</i> , 2005, 8, 720-722.	7.1	313
245	Neural organization for recognition of grammatical and emotional facial expressions in deaf ASL signers and hearing nonsigners. <i>Cognitive Brain Research</i> , 2005, 22, 193-203.	3.3	92
246	Capacity limits for face processing. <i>Cognition</i> , 2005, 98, 177-197.	1.1	73
247	The Neural Basis of the Behavioral Face-Inversion Effect. <i>Current Biology</i> , 2005, 15, 2256-2262.	1.8	425
248	The involvement of the œfusiform face area in processing facial expression. <i>Neuropsychologia</i> , 2005, 43, 1645-1654.	0.7	164
249	Normal and abnormal face selectivity of the M170 response in developmental prosopagnosics. <i>Neuropsychologia</i> , 2005, 43, 2125-2136.	0.7	64
250	Functional changes in the activity of brain regions underlying emotion processing in the elderly. <i>Psychiatry Research - Neuroimaging</i> , 2005, 139, 9-18.	0.9	130
251	Enhanced extrastriate visual response to bandpass spatial frequency filtered fearful faces: Time course and topographic evoked-potentials mapping. <i>Human Brain Mapping</i> , 2005, 26, 65-79.	1.9	275
252	Cortical regions involved in eye movements, shifts of attention, and gaze perception. <i>Human Brain Mapping</i> , 2005, 25, 140-154.	1.9	258
253	Accelerated recognition of left oblique views of faces. <i>Experimental Brain Research</i> , 2005, 161, 27-33.	0.7	12
254	The inversion effect on gaze perception reflects processing of component information. <i>Experimental Brain Research</i> , 2005, 167, 49-55.	0.7	30
255	Developmental changes in the mechanisms of image classification in young schoolchildren with different cognitive styles. <i>Human Physiology</i> , 2005, 31, 10-17.	0.1	0
256	Laterality Biases to Chimeric Faces in Asperger Syndrome: What is Right About Face-Processing?. <i>Journal of Autism and Developmental Disorders</i> , 2005, 35, 183-196.	1.7	47
258	Psychological and Neural Perspectives on Human Face Recognition. , 2005, , 349-369.		12
259	Quantification of error perception for full-face digital video. <i>Electronics Letters</i> , 2005, 41, 902.	0.5	0
260	Portraits or People? Distinct Representations of Face Identity in the Human Visual Cortex. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 1043-1057.	1.1	114
261	Orienting to Eye Gaze and Face Processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 843-856.	0.7	43

#	ARTICLE	IF	CITATIONS
262	Brain Activation during Face Perception: Evidence of a Developmental Change. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 308-319.	1.1	182
263	Detailed Exploration of Face-related Processing in Congenital Prosopagnosia: 2. Functional Neuroimaging Findings. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 1150-1167.	1.1	200
264	Plasticity of face processing in infancy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 5297-5300.	3.3	349
265	Higher-level mechanisms detect facial symmetry. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 1379-1384.	1.2	51
266	In the Face of Emotions: Event-Related Potentials in Supraliminal and Subliminal Facial Expression Recognition. <i>Genetic, Social, and General Psychology Monographs</i> , 2005, 131, 41-69.	0.1	39
267	Neuroimaging Databases as a Resource for Scientific Discovery. <i>International Review of Neurobiology</i> , 2005, 66, 55-87.	0.9	16
268	Perception of facial expression and facial identity in subjects with social developmental disorders. <i>Neurology</i> , 2005, 65, 1620-1625.	1.5	34
269	Effects of perceived mutual gaze and gender on face processing and recognition memory. <i>Visual Cognition</i> , 2005, 12, 85-101.	0.9	105
270	Multi-Frame Sparse Feature Extraction for Lip-Reading. , 0, , .		0
271	Evaluation of 3D Face Recognition Using Registration and PCA. <i>Lecture Notes in Computer Science</i> , 2005, , 997-1009.	1.0	29
272	The Look of Love. <i>Psychological Science</i> , 2005, 16, 236-239.	1.8	240
273	Inferences of Competence from Faces Predict Election Outcomes. <i>Science</i> , 2005, 308, 1623-1626.	6.0	1,223
274	Face Recognition and Cortical Responses Show Similar Sensitivity to Noise Spatial Frequency. <i>Cerebral Cortex</i> , 2005, 15, 526-534.	1.6	99
275	Extraction of frame-difference features based on PCA and ICA for lip-reading. , 0, , .		4
276	The face-sensitive N170 and VPP components manifest the same brain processes: The effect of reference electrode site. <i>Clinical Neurophysiology</i> , 2005, 116, 2613-2631.	0.7	372
277	Functional topography of working memory for face or voice identity. <i>NeuroImage</i> , 2005, 24, 224-234.	2.1	76
278	Seeing John Malkovich: the neural substrates of person categorization. <i>NeuroImage</i> , 2005, 24, 1147-1153.	2.1	22
279	View-independent coding of face identity in frontal and temporal cortices is modulated by familiarity: an event-related fMRI study. <i>NeuroImage</i> , 2005, 24, 1214-1224.	2.1	133

#	ARTICLE	IF	CITATIONS
280	The many faces of the gamma band response to complex visual stimuli. <i>NeuroImage</i> , 2005, 25, 491-501.	2.1	304
281	Comparison of fMRI activation as measured with gradient- and spin-echo EPI during visual perception. <i>NeuroImage</i> , 2005, 26, 852-859.	2.1	25
282	Cortical Activation During Cholinesterase-Inhibitor Treatment in Alzheimer Disease. <i>American Journal of Geriatric Psychiatry</i> , 2005, 13, 1006-1013.	0.6	0
283	Emotion regulates attention: The relation between facial configurations, facial emotion, and visual attention. <i>Visual Cognition</i> , 2005, 12, 51-84.	0.9	212
284	Recruitment of fusiform face area associated with listening to degraded speech sounds in auditory-visual speech perception: a PET study. <i>Neuroscience Letters</i> , 2005, 382, 254-258.	1.0	24
285	Priming emotional facial expressions as evidenced by event-related brain potentials. <i>International Journal of Psychophysiology</i> , 2005, 55, 209-219.	0.5	99
286	Familiar and nonfamiliar face-specific ERP components. <i>International Congress Series</i> , 2005, 1278, 135-138.	0.2	1
287	Neuropeptides and the social brain: potential rodent models of autism. <i>International Journal of Developmental Neuroscience</i> , 2005, 23, 235-243.	0.7	122
288	Developmental deficits in social perception in autism: the role of the amygdala and fusiform face area. <i>International Journal of Developmental Neuroscience</i> , 2005, 23, 125-141.	0.7	921
289	Rapid categorization of foveal and extrafoveal natural images: Associated ERPs and effects of lateralization. <i>Brain and Cognition</i> , 2005, 59, 145-158.	0.8	29
290	Structural encoding and recognition of biological motion: evidence from event-related potentials and source analysis. <i>Behavioural Brain Research</i> , 2005, 157, 195-204.	1.2	108
291	Cingulate cortex activation and competing responses: The role of preparedness for competition. <i>Behavioural Brain Research</i> , 2005, 163, 219-226.	1.2	7
292	Face perception is mediated by a distributed cortical network. <i>Brain Research Bulletin</i> , 2005, 67, 87-93.	1.4	352
293	Effects of facial expression on shared attention mechanisms. <i>Physiology and Behavior</i> , 2005, 84, 397-405.	1.0	35
294	Interactions between the processing of gaze direction and facial expression. <i>Vision Research</i> , 2005, 45, 1191-1200.	0.7	67
295	Processing emotional expression and facial identity in schizophrenia. <i>Psychiatry Research</i> , 2005, 134, 43-53.	1.7	92
296	Functional disconnectivity of the medial temporal lobe in Asperger's syndrome. <i>Biological Psychiatry</i> , 2005, 57, 991-998.	0.7	191
297	Task difficulty in a simultaneous face matching task modulates activity in face fusiform area. <i>Cognitive Brain Research</i> , 2005, 25, 701-710.	3.3	36

#	ARTICLE	IF	CITATIONS
298	Visual scanning deficits in schizophrenia and their relationship to executive functioning impairment. <i>Schizophrenia Research</i> , 2005, 74, 69-79.	1.1	72
299	Facial emotion perception and fusiform gyrus volume in first episode schizophrenia. <i>Schizophrenia Research</i> , 2005, 79, 341-343.	1.1	9
300	Language and the perception of emotion.. <i>Emotion</i> , 2006, 6, 125-138.	1.5	277
301	Empathizing with basic emotions: Common and discrete neural substrates. <i>Social Neuroscience</i> , 2006, 1, 364-384.	0.7	169
302	Biased Recognition of Happy Facial Expressions in Social Anxiety. <i>Journal of Social and Clinical Psychology</i> , 2006, 25, 585-602.	0.2	73
303	Partly dissociable neural substrates for recognizing basic emotions: a critical review. <i>Progress in Brain Research</i> , 2006, 156, 443-456.	0.9	41
304	Faces capture attention: Evidence from inhibition of return. <i>Visual Cognition</i> , 2006, 13, 657-665.	0.9	186
305	Recognizing Face Identity from Natural and Morphed Smiles. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 801-808.	0.6	27
306	Face Recognition by Humans: Nineteen Results All Computer Vision Researchers Should Know About. <i>Proceedings of the IEEE</i> , 2006, 94, 1948-1962.	16.4	509
307	Neural correlates of social and nonsocial emotions: An fMRI study. <i>NeuroImage</i> , 2006, 31, 397-409.	2.1	245
308	The fusiform face area is tuned for curvilinear patterns with more high-contrasted elements in the upper part. <i>NeuroImage</i> , 2006, 31, 313-319.	2.1	62
309	Faces are represented holistically in the human occipito-temporal cortex. <i>NeuroImage</i> , 2006, 32, 1385-1394.	2.1	257
310	Automatic attention orienting by social and symbolic cues activates different neural networks: An fMRI study. <i>NeuroImage</i> , 2006, 33, 406-413.	2.1	147
312	Cues of being watched enhance cooperation in a real-world setting. <i>Biology Letters</i> , 2006, 2, 412-414.	1.0	987
313	Explicit and Implicit Facial Affect Recognition in Manic and Depressed States of Bipolar Disorder: A Functional Magnetic Resonance Imaging Study. <i>Biological Psychiatry</i> , 2006, 59, 31-39.	0.7	221
314	Perception of socially relevant stimuli in schizophrenia. <i>Schizophrenia Research</i> , 2006, 83, 257-267.	1.1	60
315	Temporal lobe gray matter in schizophrenia spectrum: A volumetric MRI study of the fusiform gyrus, parahippocampal gyrus, and middle and inferior temporal gyri. <i>Schizophrenia Research</i> , 2006, 87, 116-126.	1.1	61
316	Testing Freud's Hypothesis That Word Forms and Word Meaning Are Functionally Distinct: Subliminal Primary-Process Cognition and Its Link to Personality. <i>Neuropsychoanalysis</i> , 2006, 8, 117-138.	0.1	20

#	ARTICLE	IF	CITATIONS
317	The fusiform face area: a cortical region specialized for the perception of faces. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2006, 361, 2109-2128.	1.8	1,308
318	Anatomical Differences in the Mirror Neuron System and Social Cognition Network in Autism. <i>Cerebral Cortex</i> , 2006, 16, 1276-1282.	1.6	549
319	Hemodynamic and electrophysiological relationship involved in human face processing: Evidence from a combined fMRI–ERP study. <i>Brain and Cognition</i> , 2006, 60, 176-186.	0.8	45
320	Neural response to the visual familiarity of faces. <i>Brain Research Bulletin</i> , 2006, 71, 76-82.	1.4	141
321	Recognition memory of newly learned faces. <i>Brain Research Bulletin</i> , 2006, 71, 167-173.	1.4	25
322	The effects of inversion and eye displacements of familiar and unknown faces on early and late-stage ERPs. <i>International Journal of Psychophysiology</i> , 2006, 62, 141-151.	0.5	85
323	The Speed of Individual Face Categorization. <i>Psychological Science</i> , 2006, 17, 485-492.	1.8	146
324	Social cognition and epilepsy surgery. <i>Epilepsy and Behavior</i> , 2006, 8, 71-80.	0.9	40
325	Prosopagnosia following nonconvulsive status epilepticus associated with a left fusiform gyrus malformation. <i>Epilepsy and Behavior</i> , 2006, 9, 197-203.	0.9	22
326	Brain responses to dynamic facial expressions of pain. <i>Pain</i> , 2006, 126, 309-318.	2.0	127
327	Evaluation of a Shape-Based Model of Human Face Discrimination Using fMRI and Behavioral Techniques. <i>Neuron</i> , 2006, 50, 159-172.	3.8	160
328	Adaptation: from single cells to BOLD signals. <i>Trends in Neurosciences</i> , 2006, 29, 250-256.	4.2	475
331	FACE MODELING BY INFORMATION MAXIMIZATION. , 2006, , 219-253.		0
332	PREDICTING HUMAN PERFORMANCE FOR FACE RECOGNITION. , 2006, , 293-319.		1
333	SPATIAL DISTRIBUTION OF FACE AND OBJECT REPRESENTATIONS IN THE HUMAN BRAIN. , 2006, , 321-336.		0
334	SUBSET MODELING OF FACE LOCALIZATION ERROR, OCCLUSION, AND EXPRESSION. , 2006, , 577-618.		1
335	Anxiety meets fear in perception of dynamic expressive gaze.. <i>Emotion</i> , 2006, 6, 94-102.	1.5	113
336	Brain Changes in the Development of Expertise: Neuroanatomical and Neurophysiological Evidence about Skill-Based Adaptations. , 2006, , 653-682.		58

#	ARTICLE	IF	CITATIONS
337	Learning the Moves: The Effect of Familiarity and Facial Motion on Person Recognition across Large Changes in Viewing Format. <i>Perception</i> , 2006, 35, 761-773.	0.5	41
338	History and Current Concepts in the Analysis of Facial Attractiveness. <i>Plastic and Reconstructive Surgery</i> , 2006, 118, 741-756.	0.7	176
339	The recognition of emotional expression in prosopagnosia: Decoding whole and part faces. <i>Journal of the International Neuropsychological Society</i> , 2006, 12, 884-95.	1.2	19
340	Children recruit distinct neural systems for implicit emotional face processing. <i>NeuroReport</i> , 2006, 17, 215-219.	0.6	63
341	Face and gaze processing in normally developing children: a magnetoencephalographic study. <i>European Journal of Neuroscience</i> , 2006, 23, 801-810.	1.2	30
342	Eye remember you two: gaze direction modulates face recognition in a developmental study. <i>Developmental Science</i> , 2006, 9, 465-472.	1.3	37
343	Enhanced perceptual, emotional, and motor processing in response to dynamic facial expressions of emotion1. <i>Japanese Psychological Research</i> , 2006, 48, 213-222.	0.4	26
344	Towards the neurobiology of emotional body language. <i>Nature Reviews Neuroscience</i> , 2006, 7, 242-249.	4.9	611
345	Development of structure and function in the infant brain: Implications for cognition, language and social behaviour. <i>Neuroscience and Biobehavioral Reviews</i> , 2006, 30, 1087-1105.	2.9	72
346	Recognition of faces and complex objects in younger and older adults. <i>Memory and Cognition</i> , 2006, 34, 854-864.	0.9	84
347	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
348	ERPs and Eye Movements Reflect Atypical Visual Perception in Pervasive Developmental Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 45-54.	1.7	18
349	Impaired Face Processing in Autism: Fact or Artifact?. <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 91-106.	1.7	216
350	A search advantage for faces learned in motion. <i>Experimental Brain Research</i> , 2006, 171, 436-447.	0.7	80
351	On second glance: Still no high-level pop-out effect for faces. <i>Vision Research</i> , 2006, 46, 3017-3027.	0.7	119
352	Early selection of diagnostic facial information in the human visual cortex. <i>Vision Research</i> , 2006, 46, 800-813.	0.7	28
353	Face identification in the near-absence of focal attention. <i>Vision Research</i> , 2006, 46, 2336-2343.	0.7	128
354	Viewpoint dependence in adaptation to facial identity. <i>Vision Research</i> , 2006, 46, 3313-3325.	0.7	43

#	ARTICLE	IF	CITATIONS
355	Measuring individual differences in sensitivities to basic emotions in faces. <i>Cognition</i> , 2006, 99, 327-353.	1.1	65
356	Human parietal cortex in action. <i>Current Opinion in Neurobiology</i> , 2006, 16, 205-212.	2.0	578
357	Face Perception Is Modulated by Sexual Preference. <i>Current Biology</i> , 2006, 16, 63-68.	1.8	305
358	Cortical Responses to Invisible Faces: Dissociating Subsystems for Facial-Information Processing. <i>Current Biology</i> , 2006, 16, 2023-2029.	1.8	251
359	Inversion and contrast-reversal effects on face processing assessed by MEG. <i>Brain Research</i> , 2006, 1115, 108-120.	1.1	101
360	Hemispheric asymmetries in font-specific and abstractive priming of written personal names: Evidence from event-related brain potentials. <i>Brain Research</i> , 2006, 1117, 195-205.	1.1	12
361	Perceptual biases in chimeric face processing: Eye-movement patterns cannot explain it all. <i>Brain Research</i> , 2006, 1124, 96-99.	1.1	41
362	Being with virtual others: Neural correlates of social interaction. <i>Neuropsychologia</i> , 2006, 44, 718-730.	0.7	412
363	Recovery from adaptation to facial identity is larger for upright than inverted faces in the human occipito-temporal cortex. <i>Neuropsychologia</i> , 2006, 44, 912-922.	0.7	97
364	A behavioural and ERP investigation of 3-month-olds' face preferences. <i>Neuropsychologia</i> , 2006, 44, 2113-2125.	0.7	55
365	Is interhemispheric communication disturbed when the two hemispheres perform on separate tasks?. <i>Neuropsychologia</i> , 2006, 44, 1457-1467.	0.7	6
366	Sequential ordering of morphed faces and facial expressions following temporal lobe damage. <i>Neuropsychologia</i> , 2006, 44, 1398-1405.	0.7	9
367	Occipitotemporal activation evoked by the perception of human bodies is modulated by the presence or absence of the face. <i>Neuropsychologia</i> , 2006, 44, 1919-1927.	0.7	70
368	Category-specific organization of prefrontal response-facilitation during priming. <i>Neuropsychologia</i> , 2006, 44, 1765-1776.	0.7	39
369	Gender and parental status affect the visual cortical response to infant facial expression. <i>Neuropsychologia</i> , 2006, 44, 2987-2999.	0.7	138
370	Gender differences in hemispheric asymmetry for face processing. <i>BMC Neuroscience</i> , 2006, 7, 44.	0.8	121
371	A Study of Impaired Judgment of Eye-Gaze Direction and Related Face-Processing Deficits in Autism Spectrum Disorders. <i>Perception</i> , 2006, 35, 1651-1664.	0.5	32
372	Inferior Longitudinal Fasciculus. , 2006, , 441-454.		1

#	ARTICLE	IF	CITATIONS
373	Perceiving Facial and Vocal Expressions of Emotion in Individuals With Williams Syndrome. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2006, 111, 15.	2.7	111
374	Role of the amygdala in processing visual social stimuli. <i>Progress in Brain Research</i> , 2006, 156, 363-378.	0.9	204
375	Time Course of Brain Activity during Change Blindness and Change Awareness: Performance is Predicted by Neural Events before Change Onset. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 2108-2129.	1.1	54
376	Processing of facial identity and expression: a psychophysical, physiological, and computational perspective. <i>Progress in Brain Research</i> , 2006, 156, 321-343.	0.9	42
377	Facial emotion recognition in myotonic dystrophy type 1 correlates with CTG repeat expansion. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2006, 77, 219-223.	0.9	53
378	Developmental changes in the neural basis of interpreting communicative intent. <i>Social Cognitive and Affective Neuroscience</i> , 2006, 1, 107-121.	1.5	216
379	The Kuleshov Effect: the influence of contextual framing on emotional attributions. <i>Social Cognitive and Affective Neuroscience</i> , 2006, 1, 95-106.	1.5	116
380	Genetic influences on the neural basis of social cognition. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2006, 361, 2129-2141.	1.8	54
381	Selectivity for the configural cues that identify the gender, ethnicity, and identity of faces in human cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 19552-19557.	3.3	76
382	Predictive Codes for Forthcoming Perception in the Frontal Cortex. <i>Science</i> , 2006, 314, 1311-1314.	6.0	480
383	Chapter 3 Beyond the face: exploring rapid influences of context on face processing. <i>Progress in Brain Research</i> , 2006, 155, 37-48.	0.9	118
384	Can Asperger Syndrome Be Diagnosed at 26 Months Old? A Genetic High-Risk Single-Case Study. <i>Journal of Child Neurology</i> , 2006, 21, 351-356.	0.7	6
385	Electrophysiological Correlates of Visual Adaptation to Faces and Body Parts in Humans. <i>Cerebral Cortex</i> , 2006, 16, 742-753.	1.6	184
386	Context Influences Early Perceptual Analysis of Faces—An Electrophysiological Study. <i>Cerebral Cortex</i> , 2006, 16, 1249-1257.	1.6	191
387	Repetitive Transcranial Magnetic Stimulation Effects on Brain Function and Cognition among Elders with Memory Dysfunction. A Randomized Sham-Controlled Study. <i>Cerebral Cortex</i> , 2006, 16, 1487-1493.	1.6	169
388	Impaired Face Discrimination in Acquired Prosopagnosia Is Associated with Abnormal Response to Individual Faces in the Right Middle Fusiform Gyrus. <i>Cerebral Cortex</i> , 2006, 16, 574-586.	1.6	174
389	Behavioral Deficits and Cortical Damage Loci in Cerebral Achromatopsia. <i>Cerebral Cortex</i> , 2006, 16, 183-191.	1.6	288
390	What can bees really tell us about the face processing system in humans?. <i>Journal of Experimental Biology</i> , 2006, 209, 3266-3266.	0.8	8

#	ARTICLE	IF	CITATIONS
391	Understanding chimpanzee facial expression: insights into the evolution of communication. <i>Social Cognitive and Affective Neuroscience</i> , 2006, 1, 221-228.	1.5	112
392	Probing the Visual Representation of Faces With Adaptation. <i>Psychological Science</i> , 2006, 17, 493-500.	1.8	105
393	Decoding Near-Threshold Perception of Fear from Distributed Single-Trial Brain Activation. <i>Cerebral Cortex</i> , 2006, 17, 691-701.	1.6	89
394	Gaze Cues Influence the Allocation of Attention in Natural Scene Viewing. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 2056-2064.	0.6	32
395	Response to 'What can bees really tell us about the face processing system in humans?'. <i>Journal of Experimental Biology</i> , 2006, 209, 3267-3267.	0.8	3
396	View-Specific Coding of Face Shape. <i>Psychological Science</i> , 2006, 17, 501-505.	1.8	81
397	Dissociation of face-selective cortical responses by attention. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 1065-1070.	3.3	116
398	Recognizing People's Faces: from Human to Machine Vision. , 2006, , .		0
399	I Thought You Were Looking at Me. <i>Psychological Science</i> , 2006, 17, 506-513.	1.8	155
400	The development and neural bases of facial emotion recognition. <i>Advances in Child Development and Behavior</i> , 2006, 34, 207-246.	0.7	62
401	Affect recognition deficits in schizophrenia: neural substrates and psychopharmacological implications. <i>Expert Review of Neurotherapeutics</i> , 2007, 7, 807-816.	1.4	57
402	Individual faces elicit distinct response patterns in human anterior temporal cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 20600-20605.	3.3	464
403	Transcranial Magnetic Stimulation Reveals Two Cortical Pathways for Visual Body Processing. <i>Journal of Neuroscience</i> , 2007, 27, 8023-8030.	1.7	217
404	Family resemblance: Ten family members with prosopagnosia and within-class object agnosia. <i>Cognitive Neuropsychology</i> , 2007, 24, 419-430.	0.4	319
405	Video Representation with Dynamic Features from Multi-Frame Frame- Difference Images. , 2007, , .		5
406	EEG-Informed fMRI Reveals Spatiotemporal Characteristics of Perceptual Decision Making. <i>Journal of Neuroscience</i> , 2007, 27, 13082-13091.	1.7	174
407	Cerebral Differences in Explicit and Implicit Emotional Processing – An fMRI Study. <i>Neuropsychobiology</i> , 2007, 56, 32-39.	0.9	75
408	Face Configuration Processing in the Human Brain: The Role of Symmetry. <i>Cerebral Cortex</i> , 2007, 17, 1423-1432.	1.6	92

#	ARTICLE	IF	CITATIONS
409	Exploring the role of characteristic motion when learning new faces. Quarterly Journal of Experimental Psychology, 2007, 60, 519-526.	0.6	34
410	The Uncanny Valley: Effect of Realism on the Impression of Artificial Human Faces. Presence: Teleoperators and Virtual Environments, 2007, 16, 337-351.	0.3	412
411	Investigations of face expertise in the social developmental disorders. Neurology, 2007, 69, 860-870.	1.5	25
412	Visual Information Processing of Faces in Body Dysmorphic Disorder. Archives of General Psychiatry, 2007, 64, 1417.	13.8	183
413	Perception of Novel Faces: The Parts Have it!. Perception, 2007, 36, 1660-1673.	0.5	21
414	Overview of impaired facial affect recognition in persons with traumatic brain injury. Brain Injury, 2007, 21, 807-816.	0.6	62
415	Too Many Trees to See the Forest: Performance, Event-related Potential, and Functional Magnetic Resonance Imaging Manifestations of Integrative Congenital Prosopagnosia. Journal of Cognitive Neuroscience, 2007, 19, 132-146.	1.1	114
416	Two Takes on the Social Brain: A Comparison of Theory of Mind Tasks. Journal of Cognitive Neuroscience, 2007, 19, 1803-1814.	1.1	361
417	Early Face Processing Specificity: It's in the Eyes!. Journal of Cognitive Neuroscience, 2007, 19, 1815-1826.	1.1	225
418	Neural Responses to Happy Facial Expressions in Major Depression Following Antidepressant Treatment. American Journal of Psychiatry, 2007, 164, 599-607.	4.0	244
419	Functional Plasticity in Ventral Temporal Cortex following Cognitive Rehabilitation of a Congenital Prosopagnosic. Journal of Cognitive Neuroscience, 2007, 19, 1790-1802.	1.1	97
420	The influence of positive and negative facial expressions on face familiarity. Memory, 2007, 15, 63-69.	0.9	41
421	Implicit Trustworthiness Decisions: Automatic Coding of Face Properties in the Human Amygdala. Journal of Cognitive Neuroscience, 2007, 19, 1508-1519.	1.1	429
422	Abnormal Superior Temporal Connectivity During Fear Perception in Schizophrenia. Schizophrenia Bulletin, 2007, 34, 673-678.	2.3	43
423	Duration-Dependent fMRI Adaptation and Distributed Viewer-Centered Face Representation in Human Visual Cortex. Cerebral Cortex, 2007, 17, 1402-1411.	1.6	117
424	An Investigation of the Relationship Between Activation of a Social Cognitive Neural Network and Social Functioning. Schizophrenia Bulletin, 2007, 34, 688-697.	2.3	67
425	Turning the other cheek: the viewpoint dependence of facial expression after-effects. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2131-2137.	1.2	34
426	Differential Parahippocampal and Retrosplenial Involvement in Three Types of Visual Scene Recognition. Cerebral Cortex, 2007, 17, 1680-1693.	1.6	140

#	ARTICLE	IF	CITATIONS
427	Effective Connectivity within the Distributed Cortical Network for Face Perception. <i>Cerebral Cortex</i> , 2007, 17, 2400-2406.	1.6	429
428	Social perception in the infant brain: gamma oscillatory activity in response to eye gaze. <i>Social Cognitive and Affective Neuroscience</i> , 2007, 2, 284-291.	1.5	121
429	Communicative hand gestures and object-directed hand movements activated the mirror neuron system. <i>Social Cognitive and Affective Neuroscience</i> , 2007, 2, 114-122.	1.5	147
430	Age-Dependent Differences in Human Brain Activity Using a Face- and Location-Matching Task: An fMRI Study. <i>Dementia and Geriatric Cognitive Disorders</i> , 2007, 24, 235-246.	0.7	7
431	Sub-exemplar Shape Tuning in Human Face-Related Areas. <i>Cerebral Cortex</i> , 2007, 17, 325-338.	1.6	101
432	Overcoming interference: An fMRI investigation of pattern separation in the medial temporal lobe. <i>Learning and Memory</i> , 2007, 14, 625-633.	0.5	266
433	Functional MRI Analysis of Body and Body Part Representations in the Extrastriate and Fusiform Body Areas. <i>Journal of Neurophysiology</i> , 2007, 98, 1626-1633.	0.9	265
434	Neural Coding of Reward-Prediction Error Signals During Classical Conditioning With Attractive Faces. <i>Journal of Neurophysiology</i> , 2007, 97, 3036-3045.	0.9	149
435	Hemiface contributions to hemispheric dominance in visual speech perception.. <i>Neuropsychology</i> , 2007, 21, 721-731.	1.0	7
436	Garner interference reveals dependencies between emotional expression and gaze in face perception.. <i>Emotion</i> , 2007, 7, 296-313.	1.5	80
437	Here is looking at you: Emotional faces predominate in binocular rivalry.. <i>Emotion</i> , 2007, 7, 495-506.	1.5	115
438	Facial expressions of emotion influence memory for facial identity in an automatic way.. <i>Emotion</i> , 2007, 7, 507-515.	1.5	88
439	Prosopagnosia. , 2007, , 315-334.		20
440	Brain Activity Associated with Emoticons: An fMRI Study-Effects of Facial Expressions in Personal Communications over Computer Network-. <i>IEEJ Transactions on Electronics, Information and Systems</i> , 2007, 127, 1865-1870.	0.1	4
441	What is in a View? The Role of Featural Information in the Recognition of Unfamiliar Faces across Viewpoint Transformation. <i>Perception</i> , 2007, 36, 189-198.	0.5	24
442	Being with virtual others: Studying social cognition in temporal lobe epilepsy. <i>Epilepsy and Behavior</i> , 2007, 11, 316-323.	0.9	15
443	Salience of emotional displays of danger and contagion in faces is enhanced when progesterone levels are raised. <i>Hormones and Behavior</i> , 2007, 51, 202-206.	1.0	130
444	Developing a cortex specialized for face perception. <i>Trends in Cognitive Sciences</i> , 2007, 11, 367-369.	4.0	187

#	ARTICLE	IF	CITATIONS
445	Integrating face and voice in person perception. Trends in Cognitive Sciences, 2007, 11, 535-543.	4.0	379
446	Neural substrates for episodic encoding and recognition of unfamiliar faces. Brain and Cognition, 2007, 63, 174-181.	0.8	31
447	Decline or improvement?. Biological Psychology, 2007, 74, 75-84.	1.1	86
448	Brain potentials reflect access to visual and emotional memories for faces. Biological Psychology, 2007, 75, 146-153.	1.1	40
449	Neurophysiological correlates for the perception of facial sexual dimorphism. Brain Research Bulletin, 2007, 71, 515-522.	1.4	9
450	Processing the socially relevant parts of faces. Brain Research Bulletin, 2007, 74, 344-356.	1.4	29
451	Multiple cues in social perception: The time course of processing race and facial expression. Journal of Experimental Social Psychology, 2007, 43, 738-752.	1.3	138
452	Sex, beauty and the orbitofrontal cortex. International Journal of Psychophysiology, 2007, 63, 181-185.	0.5	208
453	Delusions: A suitable case for imaging?. International Journal of Psychophysiology, 2007, 63, 146-151.	0.5	10
454	Visual verbal working memory processing may be interfered by previously seen faces. International Journal of Psychophysiology, 2007, 65, 141-151.	0.5	8
455	Attention to the person or the emotion: Underlying activations in MEG. International Congress Series, 2007, 1300, 397-400.	0.2	1
456	Developmental differences in the neural bases of the face inversion effect show progressive tuning of face-selective regions to the upright orientation. NeuroImage, 2007, 34, 1708-1722.	2.1	87
457	Understanding the functional neuroanatomy of acquired prosopagnosia. NeuroImage, 2007, 35, 836-852.	2.1	149
458	The impact of processing load on emotion. NeuroImage, 2007, 34, 1299-1309.	2.1	136
459	Short-term memory and the left intraparietal sulcus: Focus of attention? Further evidence from a face short-term memory paradigm. NeuroImage, 2007, 35, 353-367.	2.1	67
460	Towards a nosology for frontotemporal lobar degenerationsâ€”A meta-analysis involving 267 subjects. NeuroImage, 2007, 36, 497-510.	2.1	146
461	Stereomotion processing in the human occipital cortex. NeuroImage, 2007, 38, 293-305.	2.1	55
462	Influence of attentional demands on the processing of emotional facial expressions in the amygdala. NeuroImage, 2007, 38, 357-366.	2.1	95

#	ARTICLE	IF	CITATIONS
463	Entre neurosciences et neurophilosophie: la psychologie cognitive et les sciences cognitives. <i>Psychologie Française</i> , 2007, 52, 279-297.	0.2	9
464	Are Faces Special in Alzheimer's Disease? Cognitive Conceptualisation, Neural Correlates, and Diagnostic Relevance of Impaired Memory for Faces and Names. <i>Cortex</i> , 2007, 43, 898-906.	1.1	77
465	Perception of Human Motion. <i>Annual Review of Psychology</i> , 2007, 58, 47-73.	9.9	765
466	Neural Processing of Fearful Faces: Effects of Anxiety are Gated by Perceptual Capacity Limitations. <i>Cerebral Cortex</i> , 2007, 17, 1595-1603.	1.6	302
467	Advances in Brain, Vision, and Artificial Intelligence. <i>Lecture Notes in Computer Science</i> , 2007, , .	1.0	4
468	I can't recognize your face but I can recognize its movement. <i>Cognitive Neuropsychology</i> , 2007, 24, 451-466.	0.4	31
469	Object Perception, Attention, and Memory (OPAM) 2006 Conference Report. <i>Visual Cognition</i> , 2007, 15, 69-123.	0.9	4
470	Modulation of visual processing by attention and emotion: windows on causal interactions between human brain regions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2007, 362, 837-855.	1.8	336
471	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
472	Self-Construal Priming Modulates Neural Substrates of Self-Awareness. <i>Psychological Science</i> , 2007, 18, 861-866.	1.8	228
473	The effects of familiarity and emotional expression on face processing examined by ERPs in patients with schizophrenia. <i>Schizophrenia Research</i> , 2007, 95, 186-196.	1.1	86
474	Structural changes to the fusiform gyrus: A cerebral marker for social impairments in 22q11.2 deletion syndrome?. <i>Schizophrenia Research</i> , 2007, 96, 82-86.	1.1	26
475	The face-specific N170 component is modulated by emotional facial expression. <i>Behavioral and Brain Functions</i> , 2007, 3, 7.	1.4	320
476	The Neural Substrate of Human Empathy: Effects of Perspective-taking and Cognitive Appraisal. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 42-58.	1.1	1,215
477	Visual Cortex: Evolution of Maps and Mapping. , 2007, , 423-435.		0
478	Oxytocin Improves "Mind-Reading" in Humans. <i>Biological Psychiatry</i> , 2007, 61, 731-733.	0.7	1,265
479	Oxytocin Attenuates Amygdala Responses to Emotional Faces Regardless of Valence. <i>Biological Psychiatry</i> , 2007, 62, 1187-1190.	0.7	690
480	The time course of the inversion effect during individual face discrimination. <i>Journal of Vision</i> , 2007, 7, 3.	0.1	160

#	ARTICLE	IF	CITATIONS
481	Consciousness and Emotional Facial Expression Recognition. <i>Journal of Psychophysiology</i> , 2007, 21, 100-108.	0.3	54
482	A boy primed Sue: feature-based processing and person construal. <i>European Journal of Social Psychology</i> , 2007, 37, 793-805.	1.5	128
483	Who or what are you?: Facial orientation and person construal. <i>European Journal of Social Psychology</i> , 2007, 37, 1298-1309.	1.5	32
484	A face with a cue: exploring the inevitability of person categorization. <i>European Journal of Social Psychology</i> , 2007, 37, 806-816.	1.5	111
485	Abnormal activation of the social brain during face perception in autism. <i>Human Brain Mapping</i> , 2007, 28, 441-449.	1.9	257
486	MASACAD: A multi-agent approach to information customization for the purpose of academic advising of students. <i>Applied Soft Computing Journal</i> , 2007, 7, 746-771.	4.1	48
487	The neural basis of visual body perception. <i>Nature Reviews Neuroscience</i> , 2007, 8, 636-648.	4.9	561
488	Visual category-selectivity for faces, places and objects emerges along different developmental trajectories. <i>Developmental Science</i> , 2007, 10, F15-F30.	1.3	344
489	Hypomanic trait is associated with a hypovigilant automatic attentional response to social cues of danger. <i>Bipolar Disorders</i> , 2007, 9, 779-783.	1.1	10
490	The development of the social brain in human infancy. <i>European Journal of Neuroscience</i> , 2007, 25, 909-919.	1.2	247
491	Specificity of facial expression labeling deficits in childhood psychopathology. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2007, 48, 863-871.	3.1	213
492	Migraine Aura and Related Phenomena: Beyond Scotomata and Scintillations. <i>Cephalalgia</i> , 2007, 27, 1368-1377.	1.8	120
493	What is adapted in face adaptation? The neural representations of expression in the human visual system. <i>Brain Research</i> , 2007, 1127, 80-89.	1.1	182
494	Here I am: The cortical correlates of visual self-recognition. <i>Brain Research</i> , 2007, 1143, 169-182.	1.1	241
495	Explicit versus implicit gaze processing assessed by ERPs. <i>Brain Research</i> , 2007, 1177, 79-89.	1.1	54
496	The effects of eye and face inversion on the early stages of gaze direction perception—An ERP study. <i>Brain Research</i> , 2007, 1183, 83-90.	1.1	22
497	Brain responses to repetitions of human and animal faces, inverted faces, and objects — An MEG study. <i>Brain Research</i> , 2007, 1184, 226-233.	1.1	63
498	Separate Coding of Different Gaze Directions in the Superior Temporal Sulcus and Inferior Parietal Lobule. <i>Current Biology</i> , 2007, 17, 20-25.	1.8	211

#	ARTICLE	IF	CITATIONS
499	Visual Neuroscience: Face-Encoding Mechanisms Revealed by Adaptation. <i>Current Biology</i> , 2007, 17, R20-R22.	1.8	2
500	TMS Evidence for the Involvement of the Right Occipital Face Area in Early Face Processing. <i>Current Biology</i> , 2007, 17, 1568-1573.	1.8	431
501	Face Perception: Broken into Parts. <i>Current Biology</i> , 2007, 17, R888-R889.	1.8	4
502	Information maximization in face processing. <i>Neurocomputing</i> , 2007, 70, 2204-2217.	3.5	22
503	Are representations of unfamiliar faces independent of encoding modality?. <i>Neuropsychologia</i> , 2007, 45, 506-513.	0.7	26
504	Differential activation of the amygdala and the "social brain"™ during fearful face-processing in Asperger Syndrome. <i>Neuropsychologia</i> , 2007, 45, 2-14.	0.7	355
505	Neural systems for recognition of familiar faces. <i>Neuropsychologia</i> , 2007, 45, 32-41.	0.7	779
506	Event-related brain potential correlates of emotional face processing. <i>Neuropsychologia</i> , 2007, 45, 15-31.	0.7	552
507	Us versus them: Political attitudes and party affiliation influence neural response to faces of presidential candidates. <i>Neuropsychologia</i> , 2007, 45, 55-64.	0.7	118
508	Are you always on my mind? A review of how face perception and attention interact. <i>Neuropsychologia</i> , 2007, 45, 75-92.	0.7	532
509	Brain systems for assessing facial attractiveness. <i>Neuropsychologia</i> , 2007, 45, 195-206.	0.7	357
510	Distributed and interactive brain mechanisms during emotion face perception: Evidence from functional neuroimaging. <i>Neuropsychologia</i> , 2007, 45, 174-194.	0.7	936
511	The neural processing of moral sensitivity to issues of justice and care. <i>Neuropsychologia</i> , 2007, 45, 755-766.	0.7	140
512	Eyes always attract attention but gaze orienting is task-dependent: Evidence from eye movement monitoring. <i>Neuropsychologia</i> , 2007, 45, 1019-1028.	0.7	86
513	The perception of emotion and social cues in faces. <i>Neuropsychologia</i> , 2007, 45, 1.	0.7	18
514	Associative (prosop)agnosia without (apparent) perceptual deficits: A case-study. <i>Neuropsychologia</i> , 2007, 45, 1658-1671.	0.7	34
515	Neural representation of binding lexical signs and words in the episodic buffer of working memory. <i>Neuropsychologia</i> , 2007, 45, 2258-2276.	0.7	68
516	Orienting to social stimuli differentiates social cognitive impairment in autism and schizophrenia. <i>Neuropsychologia</i> , 2007, 45, 2580-2588.	0.7	168

#	ARTICLE	IF	CITATIONS
517	Dissociable effects of bottom-up and top-down factors on the processing of unattended fearful faces. <i>Neuropsychologia</i> , 2007, 45, 3075-3086.	0.7	34
518	Hemispheric asymmetries in image-specific and abstractive priming of famous faces: Evidence from reaction times and event-related brain potentials. <i>Neuropsychologia</i> , 2007, 45, 2910-2921.	0.7	34
519	Facial expression and gaze-direction in human superior temporal sulcus. <i>Neuropsychologia</i> , 2007, 45, 3234-3241.	0.7	227
520	Effect of face familiarity on age decision. <i>Acta Psychologica</i> , 2007, 124, 159-176.	0.7	18
521	A detailed investigation of facial expression processing in congenital prosopagnosia as compared to acquired prosopagnosia. <i>Experimental Brain Research</i> , 2007, 176, 356-373.	0.7	126
522	Why neuroscience matters to cognitive neuropsychology. <i>Synthese</i> , 2007, 159, 347-371.	0.6	10
523	Spatio-temporal Modeling of Evoked Brain Activity During Memory Encoding and Target Comparison in Visual Tasks. <i>Brain Topography</i> , 2007, 20, 21-30.	0.8	2
524	Mapping the Human Brain: New Insights from fMRI Data Sharing. <i>Neuroinformatics</i> , 2007, 5, 146-153.	1.5	31
525	Engineering Human Cooperation. <i>Human Nature</i> , 2007, 18, 88-108.	0.8	192
526	The superior temporal sulcus performs a common function for social and speech perception: Implications for the emergence of autism. <i>Neuroscience and Biobehavioral Reviews</i> , 2008, 32, 123-142.	2.9	272
527	Capgras delusion: An interactionist model. <i>Consciousness and Cognition</i> , 2008, 17, 863-876.	0.8	40
528	Restating the role of phenomenal experience in the formation and maintenance of the Capgras delusion. <i>Phenomenology and the Cognitive Sciences</i> , 2008, 7, 177-189.	1.1	6
529	Recognition of Immaturity and Emotional Expressions in Blended Faces by Children with Autism and Other Developmental Disabilities. <i>Journal of Autism and Developmental Disorders</i> , 2008, 38, 297-311.	1.7	26
531	Children with mixed language disorder do not discriminate accurately facial identity when expressions change. <i>European Child and Adolescent Psychiatry</i> , 2008, 17, 507-515.	2.8	3
532	Emotional attention: effects of emotion and gaze direction on overt orienting of visual attention. <i>Cognitive Processing</i> , 2008, 9, 127-135.	0.7	28
533	On the interplay between familiarity and emotional expression in face perception. <i>Psychological Research</i> , 2008, 72, 580-586.	1.0	23
534	Brain response to complex visual stimuli in Parkinson's patients with hallucinations: A functional magnetic resonance imaging study. <i>Movement Disorders</i> , 2008, 23, 2335-2343.	2.2	80
535	A meta-analytic review of emotion recognition and aging: Implications for neuropsychological models of aging. <i>Neuroscience and Biobehavioral Reviews</i> , 2008, 32, 863-881.	2.9	719

#	ARTICLE	IF	CITATIONS
536	Neural and genetic foundations of face recognition and prosopagnosia. <i>Journal of Neuropsychology</i> , 2008, 2, 79-97.	0.6	91
537	Links between rapid ERP responses to fearful faces and conscious awareness. <i>Journal of Neuropsychology</i> , 2008, 2, 165-181.	0.6	44
538	Face detection in normal and prosopagnosic individuals. <i>Journal of Neuropsychology</i> , 2008, 2, 119-140.	0.6	80
539	Face perception: A very special issue. <i>Journal of Neuropsychology</i> , 2008, 2, 1-14.	0.6	7
540	Cortical patterns of category-selective activation for faces, places and objects in adults with autism. <i>Autism Research</i> , 2008, 1, 52-63.	2.1	97
541	<i>Evaluating Faces on Trustworthiness</i> . <i>Annals of the New York Academy of Sciences</i> , 2008, 1124, 208-224.	1.8	279
542	Event-related potentials at different stages of the operation of visual working memory. <i>Human Physiology</i> , 2008, 34, 265-274.	0.1	1
543	Toward a comprehensive test battery for face cognition: Assessment of the tasks. <i>Behavior Research Methods</i> , 2008, 40, 840-857.	2.3	76
544	Dynamic facial expressions of emotion induce representational momentum. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2008, 8, 25-31.	1.0	61
545	Examinations of identity invariance in facial expression adaptation. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2008, 8, 273-281.	1.0	58
546	Genetic variation in the serotonin transporter modulates neural system-wide response to fearful faces. <i>Genes, Brain and Behavior</i> , 2008, 7, 543-551.	1.1	53
547	Patches of face-selective cortex in the macaque frontal lobe. <i>Nature Neuroscience</i> , 2008, 11, 877-879.	7.1	236
548	Brain potential correlates of face recognition: Geometric distortions and the N250r brain response to stimulus repetitions. <i>Psychophysiology</i> , 2008, 45, 535-544.	1.2	85
549	Neural connectivity in children with bipolar disorder: impairment in the face emotion processing circuit. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2008, 49, 88-96.	3.1	132
550	Distinct patterns of grey matter abnormality in high-functioning autism and Asperger's syndrome. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2008, 49, 1287-1295.	3.1	147
551	Automatic Activation of Adolescents' Peer-Relational Schemas: Evidence From Priming With Facial Identity. <i>Child Development</i> , 2008, 79, 1659-1675.	1.7	25
552	Ballot Photographs as Cues in Low-Information Elections. <i>Political Psychology</i> , 2008, 29, 903-917.	2.2	155
553	Ageing disrupts the neural transformations that link facial identity across views. <i>Vision Research</i> , 2008, 48, 9-15.	0.7	65

#	ARTICLE	IF	CITATIONS
554	Attention to upside-down faces: An exception to the inversion effect. <i>Vision Research</i> , 2008, 48, 2555-2561.	0.7	19
555	Neural markers of a greater female responsiveness to social stimuli. <i>BMC Neuroscience</i> , 2008, 9, 56.	0.8	96
556	Audio-visual integration of emotion expression. <i>Brain Research</i> , 2008, 1242, 126-135.	1.1	267
557	MEG correlates of bimodal encoding of faces and persons' names. <i>Brain Research</i> , 2008, 1230, 192-201.	1.1	3
558	Evoked amygdala responses to negative faces revealed by adaptive MEG beamformers. <i>Brain Research</i> , 2008, 1244, 103-112.	1.1	79
559	Shedding light on infant brain function: the use of near-infrared spectroscopy (NIRS) in the study of face perception. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2008, 97, 1156-1158.	0.7	14
560	Simultaneous recording of EEG and facial muscle reactions during spontaneous emotional mimicry. <i>Neuropsychologia</i> , 2008, 46, 1104-1113.	0.7	148
561	Affective learning modulates spatial competition during low-load attentional conditions. <i>Neuropsychologia</i> , 2008, 46, 1267-1278.	0.7	81
562	Finding the hidden faces: Schizophrenic patients fare worse than healthy subjects. <i>Neuropsychologia</i> , 2008, 46, 2140-2144.	0.7	11
563	The neural correlates of change detection in the face perception network. <i>Neuropsychologia</i> , 2008, 46, 2169-2176.	0.7	19
564	The age of the beholder: ERP evidence of an own-age bias in face memory. <i>Neuropsychologia</i> , 2008, 46, 2973-2985.	0.7	137
565	The asymmetry of the fusiform face area is a stable individual characteristic that underlies the left-visual-field superiority for faces. <i>Neuropsychologia</i> , 2008, 46, 3061-3068.	0.7	175
566	Superior Temporal Sulcus – It's My Area: Or Is It?. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 2125-2136.	1.1	386
567	Voxel-based morphometry in schizophrenia: implications for neurodevelopmental connectivity models, cognition and affect. <i>Expert Review of Neurotherapeutics</i> , 2008, 8, 1049-1065.	1.4	61
568	Reading trustworthiness in faces without recognizing faces. <i>Cognitive Neuropsychology</i> , 2008, 25, 395-410.	0.4	101
569	The perception of emotion-free faces in schizophrenia: A magneto-encephalography study. <i>Schizophrenia Research</i> , 2008, 98, 278-286.	1.1	11
570	Neural bases of different cognitive strategies for facial affect processing in schizophrenia. <i>Schizophrenia Research</i> , 2008, 100, 191-205.	1.1	129
571	Social cognition and neurocognition as independent domains in psychosis. <i>Schizophrenia Research</i> , 2008, 103, 257-265.	1.1	150

#	ARTICLE	IF	CITATIONS
572	On the neural networks of empathy: A principal component analysis of an fMRI study. Behavioral and Brain Functions, 2008, 4, 41.	1.4	38
573	Impaired Activation of Face Processing Networks Revealed by Functional Magnetic Resonance Imaging in 22q11.2 Deletion Syndrome. Biological Psychiatry, 2008, 63, 49-57.	0.7	64
574	Oxytocin Increases Gaze to the Eye Region of Human Faces. Biological Psychiatry, 2008, 63, 3-5.	0.7	765
575	Pattern Classification of Sad Facial Processing: Toward the Development of Neurobiological Markers in Depression. Biological Psychiatry, 2008, 63, 656-662.	0.7	298
576	Neural Responses to Sad Facial Expressions in Major Depression Following Cognitive Behavioral Therapy. Biological Psychiatry, 2008, 64, 505-512.	0.7	297
577	An investigation of basic facial expression recognition in autism spectrum disorders. Cognition and Emotion, 2008, 22, 1353-1380.	1.2	127
578	Dominance modulates the effects of eye gaze on the perception of threatening facial expressions. , 2008, , .		2
579	Facing the gaze of others. Neurophysiologie Clinique, 2008, 38, 197-207.	1.0	130
580	Different perceptual sensitivities for Chernoff's face between children and adults. Neuroscience Research, 2008, 60, 176-183.	1.0	9
581	Early ERP components differentially extract facial features: Evidence for spatial frequency-and-contrast detectors. Neuroscience Research, 2008, 62, 225-235.	1.0	60
582	The Neural Basis of Body Form and Body Action Agnosia. Neuron, 2008, 60, 235-246.	3.8	197
583	The contribution of the fusiform gyrus and superior temporal sulcus in processing facial attractiveness: Neuropsychological and neuroimaging evidence. Neuroscience, 2008, 155, 409-422.	1.1	65
584	Disturbed holistic processing in autism spectrum disorders verified by two cognitive tasks requiring perception of complex visual stimuli. Psychiatry Research, 2008, 159, 330-338.	1.7	28
585	Stimulus type affects Wada memory performance. Epilepsy and Behavior, 2008, 13, 458-462.	0.9	3
586	Interaction of facial expressions and familiarity: ERP evidence. Biological Psychology, 2008, 77, 138-149.	1.1	64
587	Effects of anxiety on the processing of fearful and happy faces: An event-related potential study. Biological Psychology, 2008, 77, 159-173.	1.1	148
588	Differential modulation of neural activity throughout the distributed neural system for face perception in patients with Social Phobia and healthy subjects. Brain Research Bulletin, 2008, 77, 286-292.	1.4	113
589	Social anxiety and evaluation of social crowds: Explicit and implicit measures. Behaviour Research and Therapy, 2008, 46, 932-943.	1.6	68

#	ARTICLE	IF	CITATIONS
590	Gender differences in empathy: The role of the right hemisphere. <i>Brain and Cognition</i> , 2008, 67, 162-167.	0.8	282
591	Pointing with the eyes: The role of gaze in communicating danger. <i>Brain and Cognition</i> , 2008, 68, 1-8.	0.8	117
592	Effects of aging and exposure duration on perceptual biases in chimeric face processing. <i>Cortex</i> , 2008, 44, 665-672.	1.1	28
593	Disconnection in prosopagnosia and face processing. <i>Cortex</i> , 2008, 44, 996-1009.	1.1	193
594	Structure and function in acquired prosopagnosia: Lessons from a series of 10 patients with brain damage. <i>Journal of Neuropsychology</i> , 2008, 2, 197-225.	0.6	262
595	Does physical interstimulus variance account for early electrophysiological face sensitive responses in the human brain? Ten lessons on the N170. <i>NeuroImage</i> , 2008, 39, 1959-1979.	2.1	486
596	Let's face it: It's a cortical network. <i>NeuroImage</i> , 2008, 40, 415-419.	2.1	329
597	Constraining the cortical face network by neuroimaging studies of acquired prosopagnosia. <i>NeuroImage</i> , 2008, 40, 423-426.	2.1	140
598	The Face Network: Overextended? (Comment on: "Let's face it: It's a cortical network" by Almit Ishai). <i>NeuroImage</i> , 2008, 40, 420-422.	2.1	19
599	Classification images reveal the information sensitivity of brain voxels in fMRI. <i>NeuroImage</i> , 2008, 40, 1643-1654.	2.1	19
600	Differential sensitivity for viewpoint between familiar and unfamiliar faces in human visual cortex. <i>NeuroImage</i> , 2008, 40, 1857-1870.	2.1	103
601	Face-specific and domain-general characteristics of cortical responses during self-recognition. <i>NeuroImage</i> , 2008, 42, 414-422.	2.1	84
602	Is emotional contagion special? An fMRI study on neural systems for affective and cognitive empathy. <i>NeuroImage</i> , 2008, 43, 571-580.	2.1	294
603	Cholinesterase inhibition modulates visual and attentional brain responses in Alzheimer's disease and health. <i>Brain</i> , 2008, 131, 409-424.	3.7	104
604	Neural bases for impaired social cognition in schizophrenia and autism spectrum disorders. <i>Schizophrenia Research</i> , 2008, 99, 164-175.	1.1	363
605	Integrating Functional Brain Neuroimaging and Developmental Cognitive Neuroscience in Child Psychiatry Research. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 1273-1288.	0.3	36
606	Aberrant Neural Function During Emotion Attribution in Female Subjects With Fragile X Syndrome. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 1443-1454.	0.3	25
607	Does face familiarity influence speechreadability?. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 961-967.	0.6	19

#	ARTICLE	IF	CITATIONS
608	Inhibition of return is unimpressed by emotional cues. <i>Cognition and Emotion</i> , 2008, 22, 1433-1456.	1.2	29
609	Mechanisms of Face Perception. <i>Annual Review of Neuroscience</i> , 2008, 31, 411-437.	5.0	533
610	Face perception in monkeys reared with no exposure to faces. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 394-398.	3.3	391
611	Transcranial Magnetic Stimulation Disrupts the Perception and Embodiment of Facial Expressions. <i>Journal of Neuroscience</i> , 2008, 28, 8929-8933.	1.7	329
612	Chapter 14 Cortical Visual Disorders—Functional Localization and Pathophysiology. <i>Blue Books of Neurology</i> , 2008, , 332-356.	0.1	2
613	THE ROLE OF THE HIPPOCAMPUS IN LONG-TERM MEMORY: IS IT MEMORY STORE OR COMPARATOR?. <i>Journal of Integrative Neuroscience</i> , 2008, 07, 117-184.	0.8	21
614	Extracting variant and invariant information from faces: The neural substrates of gaze detection and sex categorization. <i>Social Neuroscience</i> , 2008, 3, 69-78.	0.7	17
616	Time course of superior temporal sulcus activity in response to eye gaze: a combined fMRI and MEG study. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 224-232.	1.5	38
617	Comparing face patch systems in macaques and humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 19514-19519.	3.3	599
618	Adaptation across the Cortical Hierarchy: Low-Level Curve Adaptation Affects High-Level Facial-Expression Judgments. <i>Journal of Neuroscience</i> , 2008, 28, 3374-3383.	1.7	92
619	Simulation of talking faces in the human brain improves auditory speech recognition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 6747-6752.	3.3	131
620	Face Recognition. , 2008, , 329-357.		6
621	The M170 Reflects a Viewpoint-Dependent Representation for Both Familiar and Unfamiliar Faces. <i>Cerebral Cortex</i> , 2008, 18, 364-370.	1.6	47
622	Neural bases of emotional processing in pediatric bipolar disorder. <i>Expert Review of Neurotherapeutics</i> , 2008, 8, 1381-1387.	1.4	42
623	Spatio temporal Dynamics of Face Recognition. <i>Cerebral Cortex</i> , 2008, 18, 997-1009.	1.6	154
624	Social cognition in schizophrenia: a review of face processing. <i>British Medical Bulletin</i> , 2008, 88, 43-58.	2.7	178
625	Learning affective values for faces is expressed in amygdala and fusiform gyrus. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 109-118.	1.5	32
626	The temporal decay of eye gaze adaptation effects. <i>Journal of Vision</i> , 2008, 8, 4-4.	0.1	35

#	ARTICLE	IF	CITATIONS
627	Abnormal functional connectivity in autism spectrum disorders during face processing. <i>Brain</i> , 2008, 131, 1000-1012.	3.7	445
628	Activating the Medial Temporal Lobe during Oddity Judgment for Faces and Scenes. <i>Cerebral Cortex</i> , 2008, 18, 683-696.	1.6	128
629	Difficulty Identifying Feelings and Automatic Activation in the Fusiform Gyrus in Response to Facial Emotion. <i>Perceptual and Motor Skills</i> , 2008, 107, 915-922.	0.6	26
630	A Developmental Examination of Amygdala Response to Facial Expressions. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 1565-1582.	1.1	324
631	Brain Reading Using Full Brain Support Vector Machines for Object Recognition: There Is No "Face" Identification Area. <i>Neural Computation</i> , 2008, 20, 486-503.	1.3	98
632	The Effects of Modafinil, Caffeine, and Dextroamphetamine on Judgments of Simple Versus Complex Emotional Expressions Following Sleep Deprivation. <i>International Journal of Neuroscience</i> , 2008, 118, 487-502.	0.8	60
633	Social contact and other-race face processing in the human brain. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 16-25.	1.5	132
634	Early cortical specialization for face-to-face communication in human infants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 2803-2811.	1.2	180
635	Visual representation of eye gaze is coded by a nonopponent multichannel system.. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 244-261.	1.5	94
636	The combined effect of gaze direction and facial expression on cueing spatial attention.. <i>Emotion</i> , 2008, 8, 628-634.	1.5	56
637	Face aftereffects indicate dissociable, but not distinct, coding of male and female faces.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 101-112.	0.7	73
638	The Social Cognitive Neuroscience of Infancy: Illuminating the Early Development of Social Brain Functions. <i>Advances in Child Development and Behavior</i> , 2008, 36, 331-372.	0.7	19
639	Interactive Processes in Matching Identity and Expressions of Unfamiliar Faces: Evidence for Mutual Facilitation Effects. <i>Perception</i> , 2008, 37, 915-930.	0.5	19
640	Mechanisms of Identity and Gender Decisions to Faces: Who Rocked in 1986?. <i>Perception</i> , 2008, 37, 1700-1719.	0.5	8
641	Detecting faces in pure noise images: a functional MRI study on top-down perception. <i>NeuroReport</i> , 2008, 19, 229-233.	0.6	55
642	An Analysis of Children's Numerical Difficulties with the Aid of a Dyscalculia Test Battery and a Presentation of Remedial Approaches to Facilitate Aspects of Numerical Development. , 2008, , 109-141.		2
643	Face adaptation does not improve performance on search or discrimination tasks. <i>Journal of Vision</i> , 2008, 8, 1.	0.1	46
644	It doesn't matter how you feel. The facial identity aftereffect is invariant to changes in facial expression. <i>Journal of Vision</i> , 2008, 8, 11.	0.1	77

#	ARTICLE	IF	CITATIONS
645	Distributed population codes in sensory and memory representations of the neocortex. , 0, , 192-223.		1
646	Early Left-Hemispheric Dysfunction of Face Processing in Congenital Prosopagnosia: An MEG Study. PLoS ONE, 2008, 3, e2326.	1.1	36
647	Neural Correlates of Perceiving Emotional Faces and Bodies in Developmental Prosopagnosia: An Event-Related fMRI-Study. PLoS ONE, 2008, 3, e3195.	1.1	64
648	Neural Correlates of Enhanced Visual Short-Term Memory for Angry Faces: An fMRI Study. PLoS ONE, 2008, 3, e3536.	1.1	68
649	Decoding Face Information in Time, Frequency and Space from Direct Intracranial Recordings of the Human Brain. PLoS ONE, 2008, 3, e3892.	1.1	94
650	Task-Specific Codes for Face Recognition: How they Shape the Neural Representation of Features for Detection and Individuation. PLoS ONE, 2008, 3, e3978.	1.1	63
651	Looking for Myself: Current Multisensory Input Alters Self-Face Recognition. PLoS ONE, 2008, 3, e4040.	1.1	227
652	Seeing faces: evidence suggesting cortical disinhibition in the genesis of visual hallucinations.. Nature Precedings, 2008, , .	0.1	0
653	Dimension-based attention in the recognition of facial identity and facial expression. Nature Precedings, 2008, , .	0.1	1
654	What Has fMRI Taught Us About Object Recognition?. , 0, , 102-128.		6
655	Acquisition and Disruption of Category Specificity in the Ventral Visual Stream: The Case of Late Developing and Vulnerable Face-Related Cortex. , 0, , 348-368.		0
656	Flawless visual short-term memory for facial emotional expressions. Journal of Vision, 2009, 9, 12-12.	0.1	18
657	The initial representation of individual faces in the right occipito-temporal cortex is holistic: Electrophysiological evidence from the composite face illusion. Journal of Vision, 2009, 9, 8-8.	0.1	116
658	Face gender and emotion expression: Are angry women more like men?. Journal of Vision, 2009, 9, 19-19.	0.1	150
659	Object Representations in the Temporal Cortex of Monkeys and Humans as Revealed by Functional Magnetic Resonance Imaging. Journal of Neurophysiology, 2009, 101, 688-700.	0.9	164
660	A study of N250 event-related brain potential during face and non-face detection tasks. Journal of Vision, 2009, 9, 5-5.	0.1	24
661	Quantitative Assessment of Perceived Visibility Enhancement with Image Processing for Single Face Images: A Preliminary Study. , 2009, 50, 4502.		7
662	Spatiotemporal characteristics of perceptual decision making in the human brain. , 2009, , 185-212.		11

#	ARTICLE	IF	CITATIONS
663	The temporal dynamics of implicit processing of non-letter, letter, and word-forms in the human visual cortex. <i>Frontiers in Human Neuroscience</i> , 2009, 3, 56.	1.0	32
664	Anatomical Segregation of Representations of Personally Familiar and Famous People in the Temporal and Parietal Cortices. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 1855-1868.	1.1	33
665	Oxytocin Makes a Face in Memory Familiar. <i>Journal of Neuroscience</i> , 2009, 29, 38-42.	1.7	365
666	MEG demonstrates a supra-additive response to facial and vocal emotion in the right superior temporal sulcus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 20010-20015.	3.3	68
667	Embodied and Disembodied Emotion Processing: Learning From and About Typical and Autistic Individuals. <i>Emotion Review</i> , 2009, 1, 178-190.	2.1	63
668	Non-abstractness as mental simulation in the representation of number. <i>Behavioral and Brain Sciences</i> , 2009, 32, 343-344.	0.4	6
669	Influence of the fusiform gyrus on amygdala response to emotional faces in the non-clinical range of social anxiety. <i>Psychological Medicine</i> , 2009, 39, 1177.	2.7	62
670	Expertise in symbol-referent mapping. <i>Behavioral and Brain Sciences</i> , 2009, 32, 338-339.	0.4	2
671	Inactivation and adaptation of number neurons. <i>Behavioral and Brain Sciences</i> , 2009, 32, 342-342.	0.4	0
672	Do infants count like scientists?. <i>Behavioral and Brain Sciences</i> , 2009, 32, 355-356.	0.4	0
673	Numerical representation, math skills, memory, and decision-making. <i>Behavioral and Brain Sciences</i> , 2009, 32, 347-348.	0.4	1
674	Brain neural activity patterns yielding numbers are operators, not representations. <i>Behavioral and Brain Sciences</i> , 2009, 32, 336-337.	0.4	0
675	Abstract representations of number: What interactions with number form do not prove and priming effects do. <i>Behavioral and Brain Sciences</i> , 2009, 32, 351-352.	0.4	2
676	Symbolic, numeric, and magnitude representations in the parietal cortex. <i>Behavioral and Brain Sciences</i> , 2009, 32, 350-351.	0.4	13
677	Abstract after all? Abstraction through inhibition in children and adults. <i>Behavioral and Brain Sciences</i> , 2009, 32, 339-340.	0.4	2
678	Numerical representations: Abstract or supramodal? Some may be spatial. <i>Behavioral and Brain Sciences</i> , 2009, 32, 354-355.	0.4	3
679	The Indiana Faces in Places Test: Preliminary Findings on a New Visuospatial Memory Test in Patients with Mild Cognitive Impairment. <i>Archives of Clinical Neuropsychology</i> , 2009, 24, 607-618.	0.3	4
680	Numerical abstractness and elementary arithmetic. <i>Behavioral and Brain Sciences</i> , 2009, 32, 330-331.	0.4	2

#	ARTICLE	IF	CITATIONS
681	What is an (abstract) neural representation of quantity?. Behavioral and Brain Sciences, 2009, 32, 348-349.	0.4	0
682	Symbols in numbers: From numerals to magnitude information. Behavioral and Brain Sciences, 2009, 32, 341-342.	0.4	7
683	Are non-abstract brain representations of number developmentally plausible?. Behavioral and Brain Sciences, 2009, 32, 329-330.	0.4	5
684	The case for a notation-independent representation of number. Behavioral and Brain Sciences, 2009, 32, 333-335.	0.4	6
685	Concrete magnitudes: From numbers to time. Behavioral and Brain Sciences, 2009, 32, 335-336.	0.4	2
686	Slippery platform: The role of automatic and intentional processes in testing the effect of notation. Behavioral and Brain Sciences, 2009, 32, 328-329.	0.4	13
687	Numerical abstraction: It ain't broke. Behavioral and Brain Sciences, 2009, 32, 331-332.	0.4	5
688	Numerical representations are neither abstract nor automatic. Behavioral and Brain Sciences, 2009, 32, 332-333.	0.4	4
689	Automatic numerical processing is based on an abstract representation. Behavioral and Brain Sciences, 2009, 32, 337-338.	0.4	4
690	The discussion of methodological limitations in number representation studies is incomplete. Behavioral and Brain Sciences, 2009, 32, 345-345.	0.4	0
691	Common mistakes about numerical representations. Behavioral and Brain Sciences, 2009, 32, 346-347.	0.4	6
692	Beyond format-specificity: Is analogue magnitude really the core abstract feature of the cultural number representation?. Behavioral and Brain Sciences, 2009, 32, 352-353.	0.4	3
693	In search of non-abstract representation of numbers: Maybe on the right track, but still not there. Behavioral and Brain Sciences, 2009, 32, 353-354.	0.4	0
694	Non-abstract numerical representations in the IPS: Further support, challenges, and clarifications. Behavioral and Brain Sciences, 2009, 32, 356-373.	0.4	4
695	Abstract or not abstract? Well, it depends. Behavioral and Brain Sciences, 2009, 32, 345-346.	0.4	1
696	Neural Representations of Faces and Body Parts in Macaque and Human Cortex: A Comparative fMRI Study. Journal of Neurophysiology, 2009, 101, 2581-2600.	0.9	299
697	A developmental model of number representation. Behavioral and Brain Sciences, 2009, 32, 340-341.	0.4	34
698	Abstract or not? Insights from priming. Behavioral and Brain Sciences, 2009, 32, 349-350.	0.4	5

#	ARTICLE	IF	CITATIONS
699	Observation of Hand Movements by Older Persons with Dementia: Effects on Cognition. <i>Dementia and Geriatric Cognitive Disorders</i> , 2009, 27, 366-374.	0.7	9
700	Face Processing: The Interplay of Nature and Nurture. <i>Neuroscientist</i> , 2009, 15, 445-449.	2.6	23
701	Face processing pattern under top-down perception: a functional MRI study. <i>Proceedings of SPIE</i> , 2009, ,.	0.8	0
702	NK1 receptor antagonism and the neural processing of emotional information in healthy volunteers. <i>International Journal of Neuropsychopharmacology</i> , 2009, 12, 1261.	1.0	27
703	Who is who: areas of the brain associated with recognizing and naming famous faces. <i>Journal of Neurosurgery</i> , 2009, 110, 289-299.	0.9	37
704	Voxel-based morphometry reveals reduced grey matter volume in the temporal cortex of developmental prosopagnosics. <i>Brain</i> , 2009, 132, 3443-3455.	3.7	166
705	Predictors of individual visual memory decline after unilateral anterior temporal lobe resection. <i>Neurology</i> , 2009, 72, 1837-1842.	1.5	26
706	Different Spatial Scales of Shape Similarity Representation in Lateral and Ventral LOC. <i>Cerebral Cortex</i> , 2009, 19, 2269-2280.	1.6	156
707	Inverse Mapping the Neuronal Substrates of Face Categorizations. <i>Cerebral Cortex</i> , 2009, 19, 2428-2438.	1.6	35
708	Modulation of fusiform cortex activity by cholinesterase inhibition predicts effects on subsequent memory. <i>Brain</i> , 2009, 132, 2356-2371.	3.7	38
709	Reduced Ventrolateral fMRI Response during Observation of Emotional Gestures Related to the Degree of Dopaminergic Impairment in Parkinson Disease. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 1321-1331.	1.1	48
710	The neural substrates of affective face recognition in patients with Hwa-Byung and healthy individuals in Korea. <i>World Journal of Biological Psychiatry</i> , 2009, 10, 552-559.	1.3	10
711	Object Representations for Multiple Visual Categories Overlap in Lateral Occipital and Medial Fusiform Cortex. <i>Cerebral Cortex</i> , 2009, 19, 1806-1819.	1.6	55
712	Self-identification and empathy modulate error-related brain activity during the observation of penalty shots between friend and foe. <i>Social Cognitive and Affective Neuroscience</i> , 2009, 4, 10-22.	1.5	52
713	Losing your Head: Behavioral and Electrophysiological Effects of Body Inversion. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 865-874.	1.1	110
714	Asymmetries of the human social brain in the visual, auditory and chemical modalities. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 895-914.	1.8	97
715	Functional MRI Evidence for Distinctive Binding and Consolidation Pathways for Face-Name Associations. <i>Topics in Magnetic Resonance Imaging</i> , 2009, 20, 271-278.	0.7	10
716	Neuroscientific Evidence for Simulation and Shared Substrates in Emotion Recognition: Beyond Faces. <i>Emotion Review</i> , 2009, 1, 162-177.	2.1	105

#	ARTICLE	IF	CITATIONS
717	Activity in Face-Responsive Brain Regions is Modulated by Invisible, Attended Faces: Evidence from Masked Priming. <i>Cerebral Cortex</i> , 2009, 19, 13-23.	1.6	85
718	Leaving a bad taste in your mouth but not in my insula. <i>Social Cognitive and Affective Neuroscience</i> , 2009, 4, 379-386.	1.5	32
719	A tale of two recognition systems: Implications of the fusiform face area and the visual word form area for lateralized object recognition models. <i>Neuropsychologia</i> , 2009, 47, 1-16.	0.7	105
720	Sex differences in the brain response to affective scenes with or without humans. <i>Neuropsychologia</i> , 2009, 47, 2374-2388.	0.7	156
721	Unilateral left prosopometamorphopsia: A neuropsychological case study. <i>Neuropsychologia</i> , 2009, 47, 942-948.	0.7	13
722	Electrophysiological correlates of improved short-term memory for emotional faces. <i>Neuropsychologia</i> , 2009, 47, 887-896.	0.7	36
723	An image-dependent representation of familiar and unfamiliar faces in the human ventral stream. <i>Neuropsychologia</i> , 2009, 47, 1627-1635.	0.7	74
724	A left amygdala mediated network for rapid orienting to masked fearful faces. <i>Neuropsychologia</i> , 2009, 47, 1386-1389.	0.7	122
725	Unilateral damage to the right cerebral hemisphere disrupts the apprehension of whole faces and their component parts. <i>Neuropsychologia</i> , 2009, 47, 1701-1711.	0.7	23
726	Normal gaze discrimination and adaptation in seven prosopagnosics. <i>Neuropsychologia</i> , 2009, 47, 2029-2036.	0.7	24
727	Abnormal face identity coding in the middle fusiform gyrus of two brain-damaged prosopagnosic patients. <i>Neuropsychologia</i> , 2009, 47, 2584-2592.	0.7	51
728	Cerebral representation of non-verbal emotional perception: fMRI reveals audiovisual integration area between voice- and face-sensitive regions in the superior temporal sulcus. <i>Neuropsychologia</i> , 2009, 47, 3059-3066.	0.7	99
729	The importance of vocal affect to bimodal processing of emotion: Implications for individuals with traumatic brain injury. <i>Journal of Communication Disorders</i> , 2009, 42, 1-17.	0.8	40
730	From upright to upside-down presentation: A spatio-temporal ERP study of the parametric effect of rotation on face and house processing. <i>BMC Neuroscience</i> , 2009, 10, 100.	0.8	20
731	The surprisingly high human efficiency at learning to recognize faces. <i>Vision Research</i> , 2009, 49, 301-314.	0.7	8
732	Time course of amodal completion in face perception. <i>Vision Research</i> , 2009, 49, 752-758.	0.7	25
733	Evidence that identity-dependent and identity-independent neural populations are recruited in the perception of five basic emotional facial expressions. <i>Vision Research</i> , 2009, 49, 1532-1540.	0.7	45
734	Cross-orientation transfer of adaptation for facial identity is asymmetric: A study using contrast-based recognition thresholds. <i>Vision Research</i> , 2009, 49, 2254-2260.	0.7	19

#	ARTICLE	IF	CITATIONS
735	Face Processing in the Chimpanzee Brain. <i>Current Biology</i> , 2009, 19, 50-53.	1.8	79
736	Humans and Macaques Employ Similar Face-Processing Strategies. <i>Current Biology</i> , 2009, 19, 509-513.	1.8	112
737	Functional MRI Reveals Compromised Neural Integrity of the Face Processing Network in Congenital Prosopagnosia. <i>Current Biology</i> , 2009, 19, 1146-1150.	1.8	137
738	The bimodal bilingual brain: Effects of sign language experience. <i>Brain and Language</i> , 2009, 109, 124-132.	0.8	67
739	Event-related potentials of self-face recognition in children with pervasive developmental disorders. <i>Brain and Development</i> , 2009, 31, 139-147.	0.6	62
740	The time course of repetition effects for familiar faces and objects: An ERP study. <i>Brain Research</i> , 2009, 1248, 149-161.	1.1	45
741	EEG-MEG evidence for early differential repetition effects for fearful, happy and neutral faces. <i>Brain Research</i> , 2009, 1254, 84-98.	1.1	58
742	Neuroanatomical correlates of visual field bias: A sensitive system for detecting potential threats?. <i>Brain Research</i> , 2009, 1263, 69-77.	1.1	8
743	Homo ferox: The contribution of functional brain studies to understanding the neural bases of aggressive and criminal behavior. <i>International Journal of Law and Psychiatry</i> , 2009, 32, 259-265.	0.5	17
744	Neural activation in women in response to masculinized male faces: mediation by hormones and psychosexual factors. <i>Evolution and Human Behavior</i> , 2009, 30, 1-10.	1.4	59
745	Memory of children's faces by adults: Appearance does matter. <i>Applied Cognitive Psychology</i> , 2009, 23, 972-986.	0.9	6
746	The Fusiform Face Area responds automatically to statistical regularities optimal for face categorization. <i>Human Brain Mapping</i> , 2009, 30, 1615-1625.	1.9	39
747	Defining the face processing network: Optimization of the functional localizer in fMRI. <i>Human Brain Mapping</i> , 2009, 30, 1637-1651.	1.9	281
748	Neural correlates of personally familiar faces: Parents, partner and own faces. <i>Human Brain Mapping</i> , 2009, 30, 2008-2020.	1.9	98
749	Facial identity and facial expression matching in 5-12-year-old children and adults. <i>Infant and Child Development</i> , 2009, 18, 404-421.	0.9	15
750	Familiarity and person construal: Individuating knowledge moderates the automaticity of category activation. <i>European Journal of Social Psychology</i> , 2009, 39, 852-861.	1.5	28
751	Dude looks like a lady: Exploring the malleability of person categorization. <i>European Journal of Social Psychology</i> , 2009, 39, 1109-1119.	1.5	15
752	Neuroanatomical substrate of visuospatial and visuoperceptual impairment in Parkinson's disease. <i>Movement Disorders</i> , 2009, 24, 1193-1199.	2.2	115

#	ARTICLE	IF	CITATIONS
753	The neural correlates of social attention: automatic orienting to social and nonsocial cues. <i>Psychological Research</i> , 2009, 73, 499-511.	1.0	68
754	In what sense "familiar"? Examining experiential differences within pathologies of facial recognition. <i>Consciousness and Cognition</i> , 2009, 18, 628-638.	0.8	17
755	Neural bases of eye and gaze processing: The core of social cognition. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 843-863.	2.9	474
756	Neuropsychological mechanisms of visual face and body perception. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 1133-1144.	2.9	133
757	Dynamic face recognition: From human to machine vision. <i>Image and Vision Computing</i> , 2009, 27, 222-232.	2.7	37
758	Relationship between the plasticity of a set to an emotional facial expression and the load on working memory. <i>Neuroscience and Behavioral Physiology</i> , 2009, 39, 223-229.	0.2	2
759	Quinean social skills: empirical evidence from eye-gaze against information encapsulation. <i>Biology and Philosophy</i> , 2009, 24, 1-19.	0.7	2
760	Steady State Visually Evoked Potential Correlates of Static and Dynamic Emotional Face Processing. <i>Brain Topography</i> , 2009, 22, 145-157.	0.8	26
761	The interaction between cognition and emotion. <i>Science Bulletin</i> , 2009, 54, 4102-4116.	1.7	31
762	Brain Activity Dissociates Mentalization from Motivation During an Interpersonal Competitive Game. <i>Brain Imaging and Behavior</i> , 2009, 3, 24-37.	1.1	41
763	Evidence for modulation of facial emotional processing bias during emotional expression decoding by serotonergic and noradrenergic antidepressants: an event-related potential (ERP) study. <i>Psychopharmacology</i> , 2009, 202, 621-634.	1.5	35
764	Is there a direct link between gaze perception and joint attention behaviours? Effects of gaze contrast polarity on oculomotor behaviour. <i>Experimental Brain Research</i> , 2009, 194, 347-357.	0.7	19
765	Natural facial motion enhances cortical responses to faces. <i>Experimental Brain Research</i> , 2009, 194, 465-475.	0.7	156
766	Exploring the role of face processing in facial emotion recognition in schizophrenia. <i>Acta Neuropsychiatrica</i> , 2009, 21, 292-300.	1.0	6
767	Two Routes to Face Perception: Evidence From Psychophysics and Computational Modeling. <i>Cognitive Science</i> , 2009, 33, 1413-1440.	0.8	26
768	Faces Do Not Capture Special Attention in Children With Autism Spectrum Disorder: A Change Blindness Study. <i>Child Development</i> , 2009, 80, 1421-1433.	1.7	66
769	Brain activation during upright and inverted encoding of own- and other- face faces: ERP evidence for an own-face bias. <i>Developmental Science</i> , 2010, 13, 588-598.	1.3	37
770	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

#	ARTICLE	IF	CITATIONS
771	White matter fractional anisotropy differences and correlates of diagnostic symptoms in autism. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009, 50, 1102-1112.	3.1	156
772	Visible skin condition and perception of human facial appearance. <i>International Journal of Cosmetic Science</i> , 2010, 32, 167-184.	1.2	110
773	Minimal social cues in the dictator game. <i>Journal of Economic Psychology</i> , 2009, 30, 358-367.	1.1	265
774	Newborns' Mooney's Face Perception. <i>Infancy</i> , 2009, 14, 641-653.	0.9	25
775	Symmetrical interaction of sex and expression in face classification tasks. <i>Perception & Psychophysics</i> , 2009, 71, 9-25.	2.3	36
776	Identity modulates short-term memory for facial emotion. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2009, 9, 412-426.	1.0	5
778	Single-Trial Analysis of Neuroimaging Data: Inferring Neural Networks Underlying Perceptual Decision-Making in the Human Brain. <i>IEEE Reviews in Biomedical Engineering</i> , 2009, 2, 97-109.	13.1	37
780	ERP correlates of attention allocation in mothers processing faces of their children. <i>Biological Psychology</i> , 2009, 81, 95-102.	1.1	98
781	Brain structures activated by overt and covert emotional visual stimuli. <i>Brain Research Bulletin</i> , 2009, 79, 258-264.	1.4	32
782	Examining the hemispheric distribution of semantic information using lateralised priming of familiar faces. <i>Brain and Cognition</i> , 2009, 69, 420-425.	0.8	6
783	Hand motor activity, cognition, mood, and the rest-activity rhythm in dementia. <i>Behavioural Brain Research</i> , 2009, 196, 271-278.	1.2	44
784	A bilateral occipitotemporal network mediates face perception. <i>Behavioural Brain Research</i> , 2009, 198, 179-185.	1.2	54
785	The eye contact effect: mechanisms and development. <i>Trends in Cognitive Sciences</i> , 2009, 13, 127-134.	4.0	627
786	Neural mechanisms of social attention. <i>Trends in Cognitive Sciences</i> , 2009, 13, 135-143.	4.0	346
787	Neural correlates of shape and surface reflectance information in individual faces. <i>Neuroscience</i> , 2009, 163, 1078-1091.	1.1	40
788	Event-related delta and theta synchronization during explicit and implicit emotion processing. <i>Neuroscience</i> , 2009, 164, 1588-1600.	1.1	187
789	Perception and recall of faces and facial expressions following temporal lobectomy. <i>Epilepsy and Behavior</i> , 2009, 14, 60-65.	0.9	27
790	Neural correlates of impaired emotional discrimination in borderline personality disorder: An fMRI study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2009, 33, 1537-1545.	2.5	61

#	ARTICLE	IF	CITATIONS
791	Visual processing in a facial emotional context: An ERP study. <i>International Journal of Psychophysiology</i> , 2009, 71, 25-30.	0.5	7
792	Children's representations of facial expression and identity: Identity-contingent expression aftereffects. <i>Journal of Experimental Child Psychology</i> , 2009, 104, 326-345.	0.7	30
793	A distributed neural system for top-down face processing. <i>Neuroscience Letters</i> , 2009, 451, 6-10.	1.0	44
794	Temporal pole activity during perception of sad faces, but not happy faces, correlates with neuroticism trait. <i>Neuroscience Letters</i> , 2009, 453, 45-48.	1.0	34
795	Intrinsically organized network for face perception during the resting state. <i>Neuroscience Letters</i> , 2009, 454, 1-5.	1.0	43
796	Phased processing of facial emotion: An ERP study. <i>Neuroscience Research</i> , 2009, 64, 30-40.	1.0	64
797	Numbers and numerosities: Absence of abstract neural realization doesn't mean non-abstractness. <i>Behavioral and Brain Sciences</i> , 2009, 32, 344-344.	0.4	0
798	Shared perceptual basis of emotional expressions and trustworthiness impressions from faces. <i>Emotion</i> , 2009, 9, 128-133.	1.5	269
799	Functional Brain Correlates of Social and Nonsocial Processes in Autism Spectrum Disorders: An Activation Likelihood Estimation Meta-Analysis. <i>Biological Psychiatry</i> , 2009, 65, 63-74.	0.7	480
800	Right anterior temporal lobe atrophy and person-based semantic defect: A detailed case study. <i>Neurocase</i> , 2009, 15, 485-508.	0.2	47
801	Structural resemblance to emotional expressions predicts evaluation of emotionally neutral faces. <i>Emotion</i> , 2009, 9, 260-264.	1.5	238
802	Positive and negative gaze perception in autism spectrum conditions. <i>Social Neuroscience</i> , 2009, 4, 153-164.	0.7	23
803	Spatiotemporal dipole source localization of face processing ERPs in adolescents: a preliminary study. <i>Behavioral and Brain Functions</i> , 2009, 5, 16.	1.4	38
804	Specific and common brain regions involved in the perception of faces and bodies and the representation of their emotional expressions. <i>Social Neuroscience</i> , 2009, 4, 101-120.	0.7	134
805	Numerical representation in the parietal lobes: Abstract or not abstract?. <i>Behavioral and Brain Sciences</i> , 2009, 32, 313-328.	0.4	278
806	An anterior temporal face patch in human cortex, predicted by macaque maps. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 1995-2000.	3.3	245
807	The Origins of Face Processing in Humans: Phylogeny and Ontogeny. <i>Perspectives on Psychological Science</i> , 2009, 4, 200-209.	5.2	118
808	The role of interference in identification of emotional facial expressions in normal ageing and dementia. <i>European Journal of Cognitive Psychology</i> , 2009, 21, 428-444.	1.3	16

#	ARTICLE	IF	CITATIONS
809	Familiar and unfamiliar face recognition: A review. <i>Memory</i> , 2009, 17, 577-596.	0.9	286
810	Impaired Social Cognition in Mild Alzheimer Disease. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2009, 22, 130-140.	1.2	127
811	The Toronto Empathy Questionnaire: Scale Development and Initial Validation of a Factor-Analytic Solution to Multiple Empathy Measures. <i>Journal of Personality Assessment</i> , 2009, 91, 62-71.	1.3	656
812	Emotions in motion: Dynamic compared to static facial expressions of disgust and happiness reveal more widespread emotion-specific activations. <i>Brain Research</i> , 2009, 1284, 100-115.	1.1	223
813	The correlates of subjective perception of identity and expression in the face network: An fMRI adaptation study. <i>NeuroImage</i> , 2009, 44, 569-580.	2.1	180
814	Dynamics of processing invisible faces in the brain: Automatic neural encoding of facial expression information. <i>NeuroImage</i> , 2009, 44, 1171-1177.	2.1	97
815	Forward and backward connections in the brain: A DCM study of functional asymmetries. <i>NeuroImage</i> , 2009, 45, 453-462.	2.1	96
816	Neural correlates of Alzheimer's disease and mild cognitive impairment: A systematic and quantitative meta-analysis involving 1351 patients. <i>NeuroImage</i> , 2009, 47, 1196-1206.	2.1	288
817	Culture sculpts the perceptual brain. <i>Progress in Brain Research</i> , 2009, 178, 95-111.	0.9	57
818	The neural basis of perceiving emotional bodily expressions in monkeys. <i>NeuroReport</i> , 2009, 20, 642-646.	0.6	21
819	Neural correlates of sad faces predict clinical remission to cognitive behavioural therapy in depression. <i>NeuroReport</i> , 2009, 20, 637-641.	0.6	129
820	Brain imaging correlates of cognitive impairment in depression. <i>Frontiers in Human Neuroscience</i> , 2009, 3, 30.	1.0	39
821	Two Faces of the Other-Race Effect: Recognition and Categorisation of Caucasian and Chinese Faces. <i>Perception</i> , 2009, 38, 1199-1210.	0.5	110
822	Anger and Happiness are Linked Differently to the Explicit Detection of Biological Motion. <i>Perception</i> , 2009, 38, 1002-1011.	0.5	30
823	Angry faces are special too: Evidence from the visual scanpath.. <i>Neuropsychology</i> , 2009, 23, 658-667.	1.0	8
824	Mapping functional brain development: Building a social brain through interactive specialization.. <i>Developmental Psychology</i> , 2009, 45, 151-159.	1.2	166
825	Pitch and time, tonality and meter: How do musical dimensions combine?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1598-1617.	0.7	53
826	Self-relevance processing in the human amygdala: Gaze direction, facial expression, and emotion intensity.. <i>Emotion</i> , 2009, 9, 798-806.	1.5	179

#	ARTICLE	IF	CITATIONS
827	The evolutionary cognitive neuropsychology of face preferences. , 2009, , 175-204.		1
828	Early (M170) activation of face-specific cortex by face-like objects. NeuroReport, 2009, 20, 403-407.	0.6	129
829	N400 during recognition of voice identity and vocal affect. NeuroReport, 2009, 20, 1245-1249.	0.6	9
830	View-Contingent Aftereffects Suggest Joint Coding of Face Shape and View. Perception, 2009, 38, 133-141.	0.5	9
831	Integrating Gaze Direction and Sexual Dimorphism of Face Shape When Perceiving the Dominance of Others. Perception, 2009, 38, 1275-1283.	0.5	39
832	The Role of Trait Anxiety in the Interaction between Eye Gaze and Facial Expressions. , 2009, , .		0
833	How does perceiving eye direction modulate emotion recognition?. Behavioral and Brain Sciences, 2010, 33, 443-444.	0.4	2
834	Processes Underlying the Cross-Race Effect: An Investigation of Holistic, Featural, and Relational Processing of Own-Race versus Other-Race Faces. Perception, 2010, 39, 1065-1085.	0.5	93
835	Gaze direction modulates the disengagement of attention from facial expression in 10-month-olds.. Emotion, 2010, 10, 278-282.	1.5	5
836	Invisible expressions evoke core impressions.. Emotion, 2010, 10, 573-586.	1.5	39
837	Effects of aging, distraction, and response pressure on the binding of actors and actions.. Psychology and Aging, 2010, 25, 620-630.	1.4	17
838	A comparative view of face perception.. Journal of Comparative Psychology (Washington, D C: 1983), 2010, 124, 233-251.	0.3	229
839	Structural invariance and age-related performance differences in face cognition.. Psychology and Aging, 2010, 25, 794-810.	1.4	61
840	The categorization-individuation model: An integrative account of the other-race recognition deficit.. Psychological Review, 2010, 117, 1168-1187.	2.7	395
841	Individual differences in perceiving and recognizing facesâ€”One element of social cognition.. Journal of Personality and Social Psychology, 2010, 99, 530-548.	2.6	148
842	The Influence of a Low-Level Color or Figure Adaptation on a High-Level Face Perception. IEICE Transactions on Information and Systems, 2010, E93.D, 176-184.	0.4	0
843	Adaptation to different mouth shapes influences visual perception of ambiguous lip speech. Psychonomic Bulletin and Review, 2010, 17, 522-528.	1.4	12
844	The Science of Social Vision. , 2010, , .		39

#	ARTICLE	IF	CITATIONS
845	Standing up for the body. Recent progress in uncovering the networks involved in the perception of bodies and bodily expressions. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 513-527.	2.9	256
846	Gender Differences in Brain Activation During Encoding and Recognition of Male and Female Faces. <i>Brain Imaging and Behavior</i> , 2010, 4, 55-67.	1.1	45
847	Functional Mapping of Dynamic Happy and Fearful Facial Expression Processing in Adolescents. <i>Brain Imaging and Behavior</i> , 2010, 4, 164-176.	1.1	39
848	Dynamics of EEG Power Spectra at 160 Hz during the Prestimulus Periods at Different Stages of a Cognitive Set to a Facial Expression. <i>Neuroscience and Behavioral Physiology</i> , 2010, 40, 783-791.	0.2	1
849	Facial Emotion Recognition in Autism Spectrum Disorders: A Review of Behavioral and Neuroimaging Studies. <i>Neuropsychology Review</i> , 2010, 20, 290-322.	2.5	781
850	At the crossroads between psychoanalysis and neuroscience: The importance of subjectivity. <i>Journal of Physiology (Paris)</i> , 2010, 104, 232-242.	2.1	8
851	Combine image quality fusion and illumination compensation for video-based face recognition. <i>Neurocomputing</i> , 2010, 73, 1478-1490.	3.5	8
853	Loss of imagery phenomenology with intact visuo-spatial task performance: A case of "blind imagination". <i>Neuropsychologia</i> , 2010, 48, 145-155.	0.7	133
854	Women process multisensory emotion expressions more efficiently than men. <i>Neuropsychologia</i> , 2010, 48, 220-225.	0.7	160
855	Neural responses to rigidly moving faces displaying shifts in social attention investigated with fMRI and MEG. <i>Neuropsychologia</i> , 2010, 48, 477-490.	0.7	45
856	Impaired holistic processing of unfamiliar individual faces in acquired prosopagnosia. <i>Neuropsychologia</i> , 2010, 48, 933-944.	0.7	110
857	When neurons do not mirror the agent's intentions: Sex differences in neural coding of goal-directed actions. <i>Neuropsychologia</i> , 2010, 48, 1454-1463.	0.7	55
858	Probing the face-space of individuals with prosopagnosia. <i>Neuropsychologia</i> , 2010, 48, 1828-1841.	0.7	40
859	Can individuals with Williams syndrome interpret mental states from moving faces?. <i>Neuropsychologia</i> , 2010, 48, 1914-1922.	0.7	16
860	The neural basis of lip-reading capabilities is altered by early visual deprivation. <i>Neuropsychologia</i> , 2010, 48, 2158-2166.	0.7	23
861	Divided opinions on the split fovea. <i>Neuropsychologia</i> , 2010, 48, 2784-2785.	0.7	10
862	Cerebral asymmetries in monozygotic twins: An fMRI study. <i>Neuropsychologia</i> , 2010, 48, 3086-3093.	0.7	40
863	The amygdala and FFA track both social and non-social face dimensions. <i>Neuropsychologia</i> , 2010, 48, 3596-3605.	0.7	70

#	ARTICLE	IF	CITATIONS
864	Holistic perception of the individual face is specific and necessary: Evidence from an extensive case study of acquired prosopagnosia. <i>Neuropsychologia</i> , 2010, 48, 4057-4092.	0.7	133
865	Happiness is unique: A latent structure of emotion recognition traits revealed by statistical model comparison. <i>Personality and Individual Differences</i> , 2010, 48, 196-201.	1.6	10
866	What makes a face memorable? The relationship between face memory and emotional state reasoning. <i>Personality and Individual Differences</i> , 2010, 49, 8-12.	1.6	10
867	Neural correlates of implicit processing of facial emotions in shy adults. <i>Personality and Individual Differences</i> , 2010, 49, 755-761.	1.6	21
868	Trait and state dependent functional impairments in bipolar disorder. <i>Psychiatry Research - Neuroimaging</i> , 2010, 184, 135-142.	0.9	43
869	Effects of intranasal oxytocin on emotional face processing in women. <i>Psychoneuroendocrinology</i> , 2010, 35, 83-93.	1.3	455
870	Top-down and bottom-up modulation in processing bimodal face/voice stimuli. <i>BMC Neuroscience</i> , 2010, 11, 36.	0.8	39
871	Auditory adaptation in vocal affect perception. <i>Cognition</i> , 2010, 117, 217-223.	1.1	76
872	Attention inhibition of early cortical activation to fearful faces. <i>Brain Research</i> , 2010, 1313, 113-123.	1.1	62
873	Amygdala activity in response to forward versus backward dynamic facial expressions. <i>Brain Research</i> , 2010, 1315, 92-99.	1.1	17
874	Sex differences in face gender recognition: An event-related potential study. <i>Brain Research</i> , 2010, 1327, 69-76.	1.1	39
875	Effective connectivities of cortical regions for top-down face processing: A Dynamic Causal Modeling study. <i>Brain Research</i> , 2010, 1340, 40-51.	1.1	44
876	Neural competition through visual similarity in face selection. <i>Brain Research</i> , 2010, 1351, 172-184.	1.1	14
877	Young without plastic surgery: Perceptual adaptation to the age of female and male faces. <i>Vision Research</i> , 2010, 50, 2570-2576.	0.7	72
878	Event-related potential and functional MRI measures of face selectivity are highly correlated: A simultaneous ERP-fMRI investigation. <i>Human Brain Mapping</i> , 2010, 31, 1490-1501.	1.9	194
879	How do children learn to follow gaze, share joint attention, imitate their teachers, and use tools during social interactions?. <i>Neural Networks</i> , 2010, 23, 940-965.	3.3	34
880	Dynamic tongueprint: A novel biometric identifier. <i>Pattern Recognition</i> , 2010, 43, 1071-1082.	5.1	26
881	Philosophical Issues in Neuroimaging. <i>Philosophy Compass</i> , 2010, 5, 186-198.	0.7	33

#	ARTICLE	IF	CITATIONS
882	Personally familiar faces are perceived categorically in face-selective regions other than the fusiform face area. <i>European Journal of Neuroscience</i> , 2010, 32, 1587-1598.	1.2	29
883	Predicting Election Outcomes from Positive and Negative Trait Assessments of Candidate Images. <i>Political Psychology</i> , 2010, 31, 41-58.	2.2	78
884	Functional imaging of major depression. , 0, , 151-169.		0
885	Neuroimaging of autism spectrum disorders. , 2010, , 517-536.		2
886	Disorders of Face Processing. , 2010, , 405-410.		0
887	Decoding of faces and face components in face-sensitive human visual cortex. <i>Frontiers in Psychology</i> , 2010, 1, 28.	1.1	39
888	The Grand Challenge for Frontiers in Emotion Science. <i>Frontiers in Psychology</i> , 2010, 1, 187.	1.1	9
889	fMR-adaptation reveals invariant coding of biological motion on human STS. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 15.	1.0	58
890	Distributed representations of dynamic facial expressions in the superior temporal sulcus. <i>Journal of Vision</i> , 2010, 10, 11-11.	0.1	141
891	Investigating representations of facial identity in human ventral visual cortex with transcranial magnetic stimulation. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 50.	1.0	11
892	Face-Specific Resting Functional Connectivity between the Fusiform Gyrus and Posterior Superior Temporal Sulcus. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 176.	1.0	66
893	Individuating Faces and Common Objects Produces Equal Responses in Putative Face-Processing Areas in the Ventral Occipitotemporal Cortex. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 181.	1.0	36
894	Is Social Phobia a "Mis-Communication" Disorder? Brain Functional Connectivity during Face Perception Differs between Patients with Social Phobia and Healthy Control Subjects. <i>Frontiers in Systems Neuroscience</i> , 2010, 4, 152.	1.2	31
895	Motion Influences Emotion, but Also Structural Facial Features Recognition. <i>Behavioural Neurology</i> , 2010, 23, 253-254.	1.1	0
896	Differential Brain Activation to Angry Faces by Elite Warfighters: Neural Processing Evidence for Enhanced Threat Detection. <i>PLoS ONE</i> , 2010, 5, e10096.	1.1	35
897	Emotion Separation Is Completed Early and It Depends on Visual Field Presentation. <i>PLoS ONE</i> , 2010, 5, e9790.	1.1	47
898	Face Coding Is Bilateral in the Female Brain. <i>PLoS ONE</i> , 2010, 5, e11242.	1.1	57
899	Age and the Neural Network of Personal Familiarity. <i>PLoS ONE</i> , 2010, 5, e15790.	1.1	16

#	ARTICLE	IF	CITATIONS
900	Holistic perception of individual faces in the right middle fusiform gyrus as evidenced by the composite face illusion. <i>Journal of Vision</i> , 2010, 10, 1-16.	0.1	124
901	Facial Emotion Recognition Impairment in Patients with Parkinson's Disease and Isolated Apathy. <i>Parkinson's Disease</i> , 2010, 2010, 1-5.	0.6	32
902	Loci of the release from fMRI adaptation for changes in facial expression, identity, and viewpoint. <i>Journal of Vision</i> , 2010, 10, 36-36.	0.1	51
903	Retention Interval Affects Visual Short-Term Memory Encoding. <i>Journal of Neurophysiology</i> , 2010, 103, 1425-1430.	0.9	10
904	Is eye contact the key to the social brain?. <i>Behavioral and Brain Sciences</i> , 2010, 33, 458-459.	0.4	9
905	Top-Down Engagement Modulates the Neural Expressions of Visual Expertise. <i>Cerebral Cortex</i> , 2010, 20, 2304-2318.	1.6	81
906	Modulation of Face Processing by Emotional Expression and Gaze Direction during Intracranial Recordings in Right Fusiform Cortex. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2086-2107.	1.1	56
907	Show your teeth or not: The role of the mouth and eyes in smiles and its cross-cultural variations. <i>Behavioral and Brain Sciences</i> , 2010, 33, 450-452.	0.4	7
908	Sociotopy in the temporoparietal cortex: common versus distinct processes. <i>Social Cognitive and Affective Neuroscience</i> , 2010, 5, 48-58.	1.5	72
909	Re-thinking the causes, processes, and consequences of simulation. <i>Behavioral and Brain Sciences</i> , 2010, 33, 441-442.	0.4	1
910	Supramodal Representations of Perceived Emotions in the Human Brain. <i>Journal of Neuroscience</i> , 2010, 30, 10127-10134.	1.7	377
911	Cortical Dynamics Underlying Face Completion in Human Visual System. <i>Journal of Neuroscience</i> , 2010, 30, 16692-16698.	1.7	12
912	Functional Compartmentalization and Viewpoint Generalization Within the Macaque Face-Processing System. <i>Science</i> , 2010, 330, 845-851.	6.0	581
913	Face-Identity Change Activation Outside the Face System: "Release from Adaptation" May Not Always Indicate Neuronal Selectivity. <i>Cerebral Cortex</i> , 2010, 20, 2027-2042.	1.6	66
914	Face recognition across varying poses in 7- and 9-month-old infants: The role of facial expression. <i>International Journal of Behavioral Development</i> , 2010, 34, 417-426.	1.3	15
915	Amygdala activation to masked happy facial expressions. <i>Journal of the International Neuropsychological Society</i> , 2010, 16, 383-387.	1.2	27
916	A common neural system mediating two different forms of social judgement. <i>Psychological Medicine</i> , 2010, 40, 1183-1192.	2.7	36
917	The future of SIMS: Who embodies which smile and when?. <i>Behavioral and Brain Sciences</i> , 2010, 33, 464-480.	0.4	7

#	ARTICLE	IF	CITATIONS
918	Facial emotion processing in schizophrenia: a non-specific neuropsychological deficit?. <i>Psychological Medicine</i> , 2010, 40, 911-919.	2.7	35
919	Eyes, amygdala, and other models of face processing: Questions for the SIMS model. <i>Behavioral and Brain Sciences</i> , 2010, 33, 440-441.	0.4	0
920	Perception visuelle du changement d'État de visages émotionnels et d'objets: une étude développementale. <i>Enfance</i> , 2010, 2010, 387.	0.1	0
921	Top-Down Activation of Fusiform Cortex without Seeing Faces in Prosopagnosia. <i>Cerebral Cortex</i> , 2010, 20, 1878-1890.	1.6	24
922	Cortical Connections to Area TE in Monkey: Hybrid Modular and Distributed Organization. <i>Cerebral Cortex</i> , 2010, 20, 257-270.	1.6	65
923	Correlated Low-Frequency BOLD Fluctuations in the Resting Human Brain Are Modulated by Recent Experience in Category-Preferential Visual Regions. <i>Cerebral Cortex</i> , 2010, 20, 1997-2006.	1.6	167
924	Asymmetry in face processing during childhood measured with chimeric faces. <i>Laterality</i> , 2010, 15, 439-450.	0.5	16
925	Finding the face in a crowd: Relationships between distractor redundancy, target emotion, and target gender. <i>Cognition and Emotion</i> , 2010, 24, 1216-1228.	1.2	56
926	Short-term memory for emotional faces in dysphoria. <i>Memory</i> , 2010, 18, 486-497.	0.9	12
927	Face aftereffects suggest interdependent processing of expression and sex and of expression and race. <i>Visual Cognition</i> , 2010, 18, 255-274.	0.9	41
928	Internal and External Features of the Face Are Represented Holistically in Face-Selective Regions of Visual Cortex. <i>Journal of Neuroscience</i> , 2010, 30, 3544-3552.	1.7	127
929	Effects of Spatial Frequency Content on Classification of Face Gender and Expression. <i>Spanish Journal of Psychology</i> , 2010, 13, 525-537.	1.1	20
930	Adaptation aftereffects to facial expressions suppressed from visual awareness. <i>Journal of Vision</i> , 2010, 10, 24-24.	0.1	55
931	High-Level Face Adaptation Without Awareness. <i>Psychological Science</i> , 2010, 21, 205-210.	1.8	83
932	Encoding in the Visual Word Form Area: An fMRI Adaptation Study of Words versus Handwriting. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 1649-1661.	1.1	48
933	Anti-Expression Aftereffects Reveal Prototype-Referenced Coding of Facial Expressions. <i>Psychological Science</i> , 2010, 21, 1248-1253.	1.8	81
934	Neural Dynamics Associated with Semantic and Episodic Memory for Faces: Evidence from Multiple Frequency Bands. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 263-277.	1.1	56
935	Dissociable Neural Patterns of Facial Identity across Changes in Viewpoint. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 1570-1582.	1.1	71

#	ARTICLE	IF	CITATIONS
936	Connectivity Analysis Reveals a Cortical Network for Eye Gaze Perception. <i>Cerebral Cortex</i> , 2010, 20, 1780-1787.	1.6	71
937	Function-based Intersubject Alignment of Human Cortical Anatomy. <i>Cerebral Cortex</i> , 2010, 20, 130-140.	1.6	147
938	Learning to Discriminate Face Views. <i>Journal of Neurophysiology</i> , 2010, 104, 3305-3311.	0.9	35
939	Neural circuitry of emotional face processing in autism spectrum disorders. <i>Journal of Psychiatry and Neuroscience</i> , 2010, 35, 105-114.	1.4	203
940	Adopting and Adapting the UNIDROIT Model Law on Leasing. <i>Uniform Law Review</i> , 2010, 15, 861-867.	0.1	0
941	Augmenting serotonin neurotransmission with citalopram modulates emotional expression decoding but not structural encoding of moderate intensity sad facial emotional stimuli: an event-related potential (ERP) investigation. <i>Journal of Psychopharmacology</i> , 2010, 24, 1153-1164.	2.0	29
942	Amygdala hypersensitivity in response to emotional faces in Tourette's patients. <i>World Journal of Biological Psychiatry</i> , 2010, 11, 858-872.	1.3	50
943	Rapid reactions to direct and averted facial expressions of fear and anger. <i>Visual Cognition</i> , 2010, 18, 1298-1319.	0.9	19
944	Modulation of Perception and Brain Activity by Predictable Trajectories of Facial Expressions. <i>Cerebral Cortex</i> , 2010, 20, 694-703.	1.6	33
945	Investigating Occipito-temporal Contributions to Reading with TMS. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 739-750.	1.1	36
946	Heterogeneous Structure in Face-selective Human Occipito-temporal Cortex. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2276-2288.	1.1	32
947	Beauty sleep: experimental study on the perceived health and attractiveness of sleep deprived people. <i>BMJ, The</i> , 2010, 341, c6614-c6614.	3.0	81
948	Task-dependent Activation of Face-sensitive Cortex: An fMRI Adaptation Study. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 903-917.	1.1	97
949	Neural Correlates of Generic versus Gender-specific Face Adaptation. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2345-2356.	1.1	63
950	Mere social categorization modulates identification of facial expressions of emotion.. <i>Journal of Personality and Social Psychology</i> , 2010, 99, 964-977.	2.6	99
951	SOCIAL: An integrative framework for the development of social skills.. <i>Psychological Bulletin</i> , 2010, 136, 39-64.	5.5	411
952	The Simulation of Smiles (SIMS) model: Embodied simulation and the meaning of facial expression. <i>Behavioral and Brain Sciences</i> , 2010, 33, 417-433.	0.4	512
953	Dissociation of facial attractiveness and distinctiveness processing in congenital prosopagnosia. <i>Visual Cognition</i> , 2010, 18, 641-654.	0.9	36

#	ARTICLE	IF	CITATIONS
954	Cross-cultural Reading the Mind in the Eyes: An fMRI Investigation. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 97-108.	1.1	317
955	Prosodic and narrative processing in American Sign Language: An fMRI study. <i>NeuroImage</i> , 2010, 52, 669-676.	2.1	37
956	Neural mechanism of unconscious perception of surprised facial expression. <i>NeuroImage</i> , 2010, 52, 401-407.	2.1	62
957	Sparsely-distributed organization of face and limb activations in human ventral temporal cortex. <i>NeuroImage</i> , 2010, 52, 1559-1573.	2.1	262
958	Electrical source dynamics in three functional localizer paradigms. <i>NeuroImage</i> , 2010, 53, 257-267.	2.1	46
959	The role of the left anterior temporal lobe in the semantic processing of famous faces. <i>NeuroImage</i> , 2010, 53, 674-681.	2.1	48
961	A case of persistent visual hallucinations of faces following LSD abuse: A functional Magnetic Resonance Imaging study. <i>Neurocase</i> , 2010, 16, 106-118.	0.2	10
962	The Neural Basis of Categorical Face Perception: Graded Representations of Face Gender in Fusiform and Orbitofrontal Cortices. <i>Cerebral Cortex</i> , 2010, 20, 1314-1322.	1.6	106
963	Modulation of reflexive orienting to gaze direction by facial expressions. <i>Visual Cognition</i> , 2010, 18, 331-368.	0.9	61
964	Where economics and neuroscience might meet. <i>Journal of Economic Methodology</i> , 2010, 17, 171-183.	0.6	12
965	What's embodied in a smile?. <i>Behavioral and Brain Sciences</i> , 2010, 33, 457-458.	0.4	0
966	Perceptual interactions between visual processing of facial familiarity and emotional expression: An event-related potentials study during task-switching. <i>Neuroscience Letters</i> , 2010, 482, 106-111.	1.0	13
967	The relationships between processing facial identity, emotional expression, facial speech, and gaze direction during development. <i>Journal of Experimental Child Psychology</i> , 2010, 105, 1-19.	0.7	23
968	The influence of tobacco consumption on the relationship between schizotypy and hemispheric asymmetry. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2010, 41, 397-408.	0.6	16
969	Brain potential correlates of the "internal features advantage" in face recognition. <i>Biological Psychology</i> , 2010, 83, 133-142.	1.1	6
970	Impaired processing of relative distances between features and of the eye region in acquired prosopagnosia "Two sides of the same holistic coin?". <i>Cortex</i> , 2010, 46, 374-389.	1.1	52
971	Three cases of developmental prosopagnosia from one family: Detailed neuropsychological and psychophysical investigation of face processing. <i>Cortex</i> , 2010, 46, 949-964.	1.1	97
972	The two sides of beauty: Laterality and the duality of facial attractiveness. <i>Brain and Cognition</i> , 2010, 72, 300-305.	0.8	27

#	ARTICLE	IF	CITATIONS
973	ERP correlates of targetâ€“distracter differentiation in repeated runs of a continuous recognition task with emotional and neutral faces. <i>Brain and Cognition</i> , 2010, 72, 430-441.	0.8	7
974	Common neural systems associated with the recognition of famous faces and names: An event-related fMRI study. <i>Brain and Cognition</i> , 2010, 72, 491-498.	0.8	34
975	Brain responses differ to faces of mothers and fathers. <i>Brain and Cognition</i> , 2010, 74, 47-51.	0.8	39
976	Temporal and spatial integration of face, object, and scene features in occipito-temporal cortex. <i>Brain and Cognition</i> , 2010, 74, 112-122.	0.8	19
977	Met158 variant of the catechol-O-methyltransferase genotype is associated with thicker cortex in adult brain. <i>Neuroscience</i> , 2010, 167, 809-814.	1.1	32
978	Aging effects on selective attention-related electroencephalographic patterns during face encoding. <i>Neuroscience</i> , 2010, 171, 173-186.	1.1	27
979	Seeing other minds: attributed mental states influence perception. <i>Trends in Cognitive Sciences</i> , 2010, 14, 376-382.	4.0	168
980	Oxytocin and cooperation under conditions of uncertainty: The modulating role of incentives and social information. <i>Hormones and Behavior</i> , 2010, 57, 368-374.	1.0	273
981	Electrocortical effects of acute tryptophan depletion on emotive facial processing in depression-prone individuals. <i>European Neuropsychopharmacology</i> , 2010, 20, 473-486.	0.3	13
982	Brain networks involved in haptic and visual identification of facial expressions of emotion: An fMRI study. <i>NeuroImage</i> , 2010, 49, 1677-1689.	2.1	100
983	Gradual inversion affects the processing of human body shapes. <i>NeuroImage</i> , 2010, 49, 2746-2755.	2.1	43
984	A comparison of permutation and parametric testing for between group effective connectivity differences using DCM. <i>NeuroImage</i> , 2010, 50, 509-515.	2.1	12
985	Parallel processing in face perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 103-121.	0.7	22
986	Multisensory Object Perception in the Primate Brain. , 2010, , .		10
987	Perception of Face Parts and Face Configurations: An fMRI Study. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 203-211.	1.1	266
988	Age-group differences in interference from young and older emotional faces. <i>Cognition and Emotion</i> , 2010, 24, 1095-1116.	1.2	83
989	Facilitative and interference effects of facial expressions on familiarity as a function of repetition priming frequency. <i>Visual Cognition</i> , 2010, 18, 945-953.	0.9	1
990	Opposite effects of visual versus imagined presentation of faces on subsequent sex perception. <i>Visual Cognition</i> , 2010, 18, 816-828.	0.9	11

#	ARTICLE	IF	CITATIONS
991	A social neuroscience approach to self and social categorisation: A new look at an old issue. <i>European Review of Social Psychology</i> , 2010, 21, 237-284.	5.8	55
992	Fast saccades toward faces: Face detection in just 100 ms. <i>Journal of Vision</i> , 2010, 10, 1-17.	0.1	334
993	Stereotypes and stereotyping: What's the brain got to do with it?. <i>European Review of Social Psychology</i> , 2011, 22, 215-273.	5.8	52
994	The interaction between gaze direction and facial expressions in newborns. <i>European Journal of Developmental Psychology</i> , 2011, 8, 624-636.	1.0	19
995	Left face matching bias: Right hemisphere dominance or scanning habits?. <i>Laterality</i> , 2011, 16, 75-92.	0.5	33
996	The influence of perceptual and knowledge-based familiarity on the neural substrates of face perception. <i>Social Neuroscience</i> , 2011, 6, 63-75.	0.7	62
997	Faces and bodies in the brain. <i>Cognitive Neuroscience</i> , 2011, 2, 214-215.	0.6	0
998	Is the semantic category effect in the lateral temporal cortex due to motion property differences?. <i>NeuroImage</i> , 2011, 55, 1853-1864.	2.1	11
999	Individual differences in neural activity during a facial expression vs. identity working memory task. <i>NeuroImage</i> , 2011, 56, 1685-1692.	2.1	47
1000	Multiple scales of organization for object selectivity in ventral visual cortex. <i>NeuroImage</i> , 2011, 56, 1372-1381.	2.1	20
1001	Differential selectivity for dynamic versus static information in face-selective cortical regions. <i>NeuroImage</i> , 2011, 56, 2356-2363.	2.1	358
1002	Bidirectional communication between amygdala and fusiform gyrus during facial recognition. <i>NeuroImage</i> , 2011, 56, 2348-2355.	2.1	93
1003	Covert face recognition without the fusiform-temporal pathways. <i>NeuroImage</i> , 2011, 57, 1162-1176.	2.1	35
1004	Stereotype-based modulation of person perception. <i>NeuroImage</i> , 2011, 57, 549-557.	2.1	54
1005	Social anhedonia is associated with neural abnormalities during face emotion processing. <i>NeuroImage</i> , 2011, 58, 935-945.	2.1	89
1006	Deficits in face perception in the amnesic form of mild cognitive impairment. <i>Journal of the Neurological Sciences</i> , 2011, 309, 123-127.	0.3	10
1007	Similarities and differences in perceiving threat from dynamic faces and bodies. An fMRI study. <i>NeuroImage</i> , 2011, 54, 1755-1762.	2.1	181
1008	The power of imagination – How anticipatory mental imagery alters perceptual processing of fearful facial expressions. <i>NeuroImage</i> , 2011, 54, 1703-1714.	2.1	33

#	ARTICLE	IF	CITATIONS
1009	Cortical processing of head- and eye-gaze cues guiding joint social attention. <i>NeuroImage</i> , 2011, 54, 1643-1653.	2.1	31
1010	Emotional perception: Meta-analyses of face and natural scene processing. <i>NeuroImage</i> , 2011, 54, 2524-2533.	2.1	558
1011	Incongruence effects in crossmodal emotional integration. <i>NeuroImage</i> , 2011, 54, 2257-2266.	2.1	90
1012	Congruence of happy and sad emotion in music and faces modifies cortical audiovisual activation. <i>NeuroImage</i> , 2011, 54, 2973-2982.	2.1	57
1013	Processing social aspects of human gaze: A combined fMRI-DTI study. <i>NeuroImage</i> , 2011, 55, 411-419.	2.1	106
1014	Enhanced brain responsiveness during active emotional face processing in obsessive compulsive disorder. <i>World Journal of Biological Psychiatry</i> , 2011, 12, 349-363.	1.3	59
1016	Electrophysiological correlates of face distortion after-effects. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 533-544.	0.6	15
1017	Neural responses in the occipital cortex to unrecognizable faces. <i>Clinical Neurophysiology</i> , 2011, 122, 708-718.	0.7	17
1018	Influence of emotional facial expressions on 5-year-olds' face recognition. <i>Cognitive Development</i> , 2011, 26, 230-247.	0.7	9
1019	When the brain remembers, but the patient doesn't: Converging fMRI and EEG evidence for covert recognition in a case of prosopagnosia. <i>Cortex</i> , 2011, 47, 825-838.	1.1	22
1020	Decomposing metaphor processing at the cognitive and neural level through functional magnetic resonance imaging. <i>Brain Research Bulletin</i> , 2011, 86, 203-216.	1.4	121
1021	Opposing amygdala and ventral striatum connectivity during emotion identification. <i>Brain and Cognition</i> , 2011, 76, 353-363.	0.8	29
1022	An fMRI study of the social competition in healthy subjects. <i>Brain and Cognition</i> , 2011, 77, 401-411.	0.8	32
1023	Face value: Eye movements and the evaluation of facial crowds in social anxiety. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2011, 42, 355-363.	0.6	35
1024	Familiarity of objects affects susceptibility to the sound-induced flash illusion. <i>Neuroscience Letters</i> , 2011, 492, 19-22.	1.0	18
1025	Development of sensitivity to spacing versus feature changes in pictures of houses: Evidence for slow development of a general spacing detection mechanism?. <i>Journal of Experimental Child Psychology</i> , 2011, 109, 371-382.	0.7	27
1026	The neural foundations of aesthetic appreciation. <i>Progress in Neurobiology</i> , 2011, 94, 39-48.	2.8	160
1027	A follow-up MRI study of the fusiform gyrus and middle and inferior temporal gyri in schizophrenia spectrum. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2011, 35, 1957-1964.	2.5	39

#	ARTICLE	IF	CITATIONS
1028	fMRI of the Face-Processing Network in the Ventral Temporal Lobe of Awake and Anesthetized Macaques. <i>Neuron</i> , 2011, 70, 352-362.	3.8	121
1029	The face and person perception: Insights from social cognition. <i>British Journal of Psychology</i> , 2011, 102, 849-867.	1.2	35
1030	An appreciation of Bruce and Young's (1986) serial stage model of face naming after 25 years. <i>British Journal of Psychology</i> , 2011, 102, 915-930.	1.2	14
1031	Mental representations of familiar faces. <i>British Journal of Psychology</i> , 2011, 102, 943-958.	1.2	148
1032	Understanding person perception. <i>British Journal of Psychology</i> , 2011, 102, 959-974.	1.2	127
1033	The neural processing of familiar and unfamiliar faces: A review and synopsis. <i>British Journal of Psychology</i> , 2011, 102, 726-747.	1.2	153
1034	The effect of motion at encoding and retrieval for same and other race face recognition. <i>British Journal of Psychology</i> , 2011, 102, 931-942.	1.2	25
1035	Decline of Executive Processes Affects the Identification of Emotional Facial Expressions in Aging. <i>Current Aging Science</i> , 2011, 4, 70-75.	0.4	8
1037	The integration of body representations and other inferential systems in infancy. , 2011, , 163-182.		0
1038	Asymmetrical interactions in the perception of face identity and emotional expression are not unique to the primate visual system. <i>Journal of Vision</i> , 2011, 11, 24-24.	0.1	30
1039	Inverting faces elicits sensitivity to race on the N170 component: A cross-cultural study. <i>Journal of Vision</i> , 2011, 10, 15-15.	0.1	84
1040	Face Recognition in Human: The Roles of Featural and Configurational Processing. , 2011, , .		1
1041	New Findings for Face Processing Deficits in the Mental Disorder of Schizophrenia. , 0, , .		0
1042	La face animale et le visage humain sont-ils Ã©quivalents ? Une Ã©tude dans le cadre de la thÃ©orie de la charge perceptuelle. <i>Annee Psychologique</i> , 2011, 111, 449-463.	0.2	2
1043	â€œHearing Voicesâ€: Neurocognition of the Human Voice. , 2011, , .		2
1044	Intersecting Identities and Expressions: The Compound Nature of Social Perception. , 2011, , .		6
1045	The Origins of First Impressions in Animal and Infant Face Perception. , 2011, , .		2
1046	Men Fear Other Men Most: Gender Specific Brain Activations in Perceiving Threat from Dynamic Faces and Bodies â€” An fMRI Study. <i>Frontiers in Psychology</i> , 2011, 2, 3.	1.1	60

#	ARTICLE	IF	CITATIONS
1047	Facial Emotion and Identity Processing Development in 5- to 15-Year-Old Children. <i>Frontiers in Psychology</i> , 2011, 2, 26.	1.1	24
1048	Holistic Face Categorization in Higher Order Visual Areas of the Normal and Prosopagnosic Brain: Toward a Non-Hierarchical View of Face Perception. <i>Frontiers in Human Neuroscience</i> , 2011, 4, 225.	1.0	114
1049	The Gender of Face Stimuli is Represented in Multiple Regions in the Human Brain. <i>Frontiers in Human Neuroscience</i> , 2011, 4, 238.	1.0	55
1050	Faces and Eyes in Human Lateral Prefrontal Cortex. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 51.	1.0	53
1051	Differential Contribution of Right and Left Temporo-Occipital and Anterior Temporal Lesions to Face Recognition Disorders. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 55.	1.0	103
1052	Early (N170/M170) face-sensitivity despite right lateral occipital brain damage in acquired prosopagnosia. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 138.	1.0	38
1053	Exploring expression space: Adaptation to orthogonal and anti-expressions. <i>Journal of Vision</i> , 2011, 11, 2-2.	0.1	27
1054	Impression Formation: A Focus on Others's Intents. , 2011, , .		18
1055	The Naked Truth: The Face and Body Sensitive N170 Response Is Enhanced for Nude Bodies. <i>PLoS ONE</i> , 2011, 6, e24408.	1.1	57
1056	Deficits in Long-Term Recognition Memory Reveal Dissociated Subtypes in Congenital Prosopagnosia. <i>PLoS ONE</i> , 2011, 6, e15702.	1.1	45
1057	Reproducibility and Discriminability of Brain Patterns of Semantic Categories Enhanced by Congruent Audiovisual Stimuli. <i>PLoS ONE</i> , 2011, 6, e20801.	1.1	11
1058	Emotional Facial Expression Detection in the Peripheral Visual Field. <i>PLoS ONE</i> , 2011, 6, e21584.	1.1	62
1059	Discriminating Grotesque from Typical Faces: Evidence from the Thatcher Illusion. <i>PLoS ONE</i> , 2011, 6, e23340.	1.1	10
1060	Autism Spectrum Disorders and Schizophrenia: Meta-Analysis of the Neural Correlates of Social Cognition. <i>PLoS ONE</i> , 2011, 6, e25322.	1.1	230
1061	Is Androstadienone a Putative Human Pheromone?. <i>Current Medicinal Chemistry</i> , 2011, 18, 1213-1219.	1.2	4
1062	Attentional Capture by Change in Direct Gaze. <i>Perception</i> , 2011, 40, 785-797.	0.5	25
1063	The processing of invariant and variant face cues in the Garner Paradigm.. <i>Emotion</i> , 2011, 11, 563-571.	1.5	35
1064	A Hypothesis about the Biological Basis of Expert Intuition. <i>Review of General Psychology</i> , 2011, 15, 198-212.	2.1	35

#	ARTICLE	IF	CITATIONS
1065	The Perception and the Recognition of Human Faces and their Emotional Expressions " In Healthy Subjects and Schizophrenic Patients. <i>Activitas Nervosa Superior</i> , 2011, 53, 1-20.	0.4	2
1066	Computer-suggested Facial Makeup. <i>Computer Graphics Forum</i> , 2011, 30, 485-492.	1.8	60
1067	Modulation of neuromagnetic responses to face stimuli by preceding biographical information. <i>European Journal of Neuroscience</i> , 2011, 34, 2043-2053.	1.2	0
1068	When the Whites of the Eyes are Red: A Uniquely Human Cue. <i>Ethology</i> , 2011, 117, 395-399.	0.5	20
1069	Progressive and regressive developmental changes in neural substrates for face processing: testing specific predictions of the Interactive Specialization account. <i>Developmental Science</i> , 2011, 14, 227-241.	1.3	63
1070	Interhemispheric ERP asymmetries over inferior parietal cortex reveal differential visual working memory maintenance for fearful versus neutral facial identities. <i>Psychophysiology</i> , 2011, 48, 187-197.	1.2	64
1071	Attention modulates emotional expression processing. <i>Psychophysiology</i> , 2011, 48, 1047-1056.	1.2	87
1072	A Smile Enhances "Month-old"™ Recognition of an Individual Face. <i>Infancy</i> , 2011, 16, 306-317.	0.9	17
1073	Retention of identity versus expression of emotional faces differs in the recruitment of limbic areas. <i>Neuropsychologia</i> , 2011, 49, 444-453.	0.7	4
1074	Haptic perception and body representation in lateral and medial occipito-temporal cortices. <i>Neuropsychologia</i> , 2011, 49, 821-829.	0.7	75
1075	Transcranial magnetic stimulation of medial prefrontal cortex modulates face expressions processing in a priming task. <i>Neuropsychologia</i> , 2011, 49, 992-998.	0.7	44
1076	The time course of implicit processing of facial features: An event-related potential study. <i>Neuropsychologia</i> , 2011, 49, 1154-1161.	0.7	17
1077	The role of negative affectivity and social inhibition in perceiving social threat: An fMRI study. <i>Neuropsychologia</i> , 2011, 49, 1187-1193.	0.7	81
1078	Impaired holistic coding of facial expression and facial identity in congenital prosopagnosia. <i>Neuropsychologia</i> , 2011, 49, 1226-1235.	0.7	176
1079	Reprint of: The amygdala and FFA track both social and non-social face dimensions. <i>Neuropsychologia</i> , 2011, 49, 630-639.	0.7	3
1080	Implicit attitudes in prosopagnosia. <i>Neuropsychologia</i> , 2011, 49, 1851-1862.	0.7	4
1081	Fearful faces impact in peripheral vision: Behavioral and neural evidence. <i>Neuropsychologia</i> , 2011, 49, 2013-2021.	0.7	44
1082	The anatomic basis of the right face-selective N170 IN acquired prosopagnosia: A combined ERP/fMRI study. <i>Neuropsychologia</i> , 2011, 49, 2553-2563.	0.7	129

#	ARTICLE	IF	CITATIONS
1083	Magical ideation, creativity, handedness, and cerebral asymmetries: A combined behavioural and fMRI study. <i>Neuropsychologia</i> , 2011, 49, 2896-2903.	0.7	59
1084	Perceptual and anatomic patterns of selective deficits in facial identity and expression processing. <i>Neuropsychologia</i> , 2011, 49, 3188-3200.	0.7	67
1085	The role of lateral occipital face and object areas in the face inversion effect. <i>Neuropsychologia</i> , 2011, 49, 3448-3453.	0.7	79
1086	The other face of the other-race effect: An fMRI investigation of the other-race face categorization advantage. <i>Neuropsychologia</i> , 2011, 49, 3739-3749.	0.7	57
1087	Brain dysfunctions during facial discrimination in schizophrenia: Selective association to affect decoding. <i>Psychiatry Research - Neuroimaging</i> , 2011, 191, 44-50.	0.9	16
1088	Recognizing people from dynamic and static faces and bodies: Dissecting identity with a fusion approach. <i>Vision Research</i> , 2011, 51, 74-83.	0.7	108
1089	A comparison of spatial frequency tuning for the recognition of facial identity and facial expressions in adults and children. <i>Vision Research</i> , 2011, 51, 508-519.	0.7	40
1090	The role of holistic processing in face perception: Evidence from the face inversion effect. <i>Vision Research</i> , 2011, 51, 1273-1278.	0.7	104
1091	ERP evidence for the speed of face categorization in the human brain: Disentangling the contribution of low-level visual cues from face perception. <i>Vision Research</i> , 2011, 51, 1297-1311.	0.7	283
1092	Enhanced attention amplifies face adaptation. <i>Vision Research</i> , 2011, 51, 1811-1819.	0.7	55
1093	Biology as consent: Problematizing the scientific approach to seducing women's bodies. <i>Women's Studies International Forum</i> , 2011, 34, 411-419.	0.6	25
1094	You must have been a beautiful baby: Ratings of infant facial attractiveness fail to predict ratings of adult attractiveness. , 2011, 34, 610-616.		7
1095	Walk this way: Approaching bodies can influence the processing of faces. <i>Cognition</i> , 2011, 118, 17-31.	1.1	30
1096	Category-contingent face adaptation for novel colour categories: Contingent effects are seen only after social or meaningful labelling. <i>Cognition</i> , 2011, 118, 116-122.	1.1	7
1097	Identity-specific face adaptation effects: Evidence for abstractive face representations. <i>Cognition</i> , 2011, 119, 216-228.	1.1	24
1098	Single-Unit Responses Selective for Whole Faces in the Human Amygdala. <i>Current Biology</i> , 2011, 21, 1654-1660.	1.8	96
1099	Stimulation of Category-Selective Brain Areas Modulates ERP to Their Preferred Categories. <i>Current Biology</i> , 2011, 21, 1894-1899.	1.8	41
1100	Reduced GABAA receptors and benzodiazepine binding sites in the posterior cingulate cortex and fusiform gyrus in autism. <i>Brain Research</i> , 2011, 1380, 218-228.	1.1	151

#	ARTICLE	IF	CITATIONS
1101	Early functional brain development in autism and the promise of sleep fMRI. <i>Brain Research</i> , 2011, 1380, 162-174.	1.1	41
1102	Recognising upright and inverted faces: MEG source localisation. <i>Brain Research</i> , 2011, 1381, 167-174.	1.1	27
1103	Crossmodal interaction of facial and vocal person identity information: An event-related potential study. <i>Brain Research</i> , 2011, 1385, 229-245.	1.1	29
1104	Early electrophysiological correlates of adaptation to personally familiar and unfamiliar faces across viewpoint changes. <i>Brain Research</i> , 2011, 1387, 85-98.	1.1	34
1105	The importance of skin color and facial structure in perceiving and remembering others: An electrophysiological study. <i>Brain Research</i> , 2011, 1388, 123-133.	1.1	45
1106	Person identification through faces and voices: An ERP study. <i>Brain Research</i> , 2011, 1407, 13-26.	1.1	21
1107	The functional correlates of face perception and recognition of emotional facial expressions as evidenced by fMRI. <i>Brain Research</i> , 2011, 1393, 73-83.	1.1	53
1108	Cognitive control in recognition of an emotionally negative face in five- to ten-year-old children. <i>Human Physiology</i> , 2011, 37, 395-401.	0.1	1
1109	A computer-generated face database with ratings on realism, masculinity, race, and stereotypy. <i>Behavior Research Methods</i> , 2011, 43, 224-228.	2.3	16
1110	Sad people avoid the eyes or happy people focus on the eyes? Mood induction affects facial feature discrimination. <i>British Journal of Psychology</i> , 2011, 102, 260-274.	1.2	11
1111	Face Processing in Children with Autism Spectrum Disorder: Independent or Interactive Processing of Facial Identity and Facial Expression?. <i>Journal of Autism and Developmental Disorders</i> , 2011, 41, 796-804.	1.7	26
1112	Converging Evidence for the Advantage of Dynamic Facial Expressions. <i>Brain Topography</i> , 2011, 24, 149-163.	0.8	127
1113	The Development of Face Recognition; Hippocampal and Frontal Lobe Contributions Determined with MEG. <i>Brain Topography</i> , 2011, 24, 261-270.	0.8	40
1114	Congenital prosopagnosia: multistage anatomical and functional deficits in face processing circuitry. <i>Journal of Neurology</i> , 2011, 258, 770-782.	1.8	54
1115	Event-related Potential Study of the Effects of Emotional Facial Expressions on Task Performance in Euthymic Bipolar Patients. <i>Applied Psychophysiology Biofeedback</i> , 2011, 36, 1-13.	1.0	25
1116	The role of the occipital face area in the cortical face perception network. <i>Experimental Brain Research</i> , 2011, 209, 481-493.	0.7	312
1117	Interactive Specialization: A domain-general framework for human functional brain development?. <i>Developmental Cognitive Neuroscience</i> , 2011, 1, 7-21.	1.9	602
1118	The Neural Circuitry of Autism. <i>Neurotoxicity Research</i> , 2011, 20, 201-214.	1.3	32

#	ARTICLE	IF	CITATIONS
1119	The benefit of directly comparing autism and schizophrenia for revealing mechanisms of social cognitive impairment. <i>Journal of Neurodevelopmental Disorders</i> , 2011, 3, 87-100.	1.5	117
1120	Is theory of mind related to social dysfunction and emotional problems in 22q11.2 deletion syndrome (velo-cardio-facial syndrome)?. <i>Journal of Neurodevelopmental Disorders</i> , 2011, 3, 152-161.	1.5	49
1121	Facial emotion processing in major depression: a systematic review of neuroimaging findings. <i>Biology of Mood & Anxiety Disorders</i> , 2011, 1, 10.	4.7	337
1122	Development of visual perception. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2011, 2, 515-528.	1.4	56
1123	Direct gaze may modulate face recognition in newborns. <i>Infant and Child Development</i> , 2011, 20, 20-34.	0.9	17
1124	What can emerging cortical face networks tell us about mature brain organisation?. <i>Developmental Cognitive Neuroscience</i> , 2011, 1, 246-255.	1.9	23
1125	The social brain in adolescence: Evidence from functional magnetic resonance imaging and behavioural studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2011, 35, 1654-1664.	2.9	311
1126	A computational model of dysfunctional facial encoding in congenital prosopagnosia. <i>Neural Networks</i> , 2011, 24, 652-664.	3.3	12
1127	Face Processing as a Brain Adaptation at Multiple Timescales. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 1873-1888.	0.6	15
1128	Eye Movement during Facial Affect Recognition by Patients with Schizophrenia, Using Japanese Pictures of Facial Affect. <i>Perceptual and Motor Skills</i> , 2011, 113, 409-420.	0.6	3
1129	Serotonin Transporter Genotype Modulates Subgenual Response to Fearful Faces Using an Incidental Task. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3681-3693.	1.1	31
1130	Facing the facts about image type in recognition-based graphical passwords. , 2011, , .		17
1131	Viewing One's Own Face Being Touched Modulates Tactile Perception: An fMRI Study. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 503-513.	1.1	75
1132	Fusiform Gyrus Face Selectivity Relates to Individual Differences in Facial Recognition Ability. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1723-1740.	1.1	170
1133	Distinct Neural Systems Involved in Agency and Animacy Detection. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1911-1920.	1.1	101
1134	Modulation of the Fusiform Face Area following Minimal Exposure to Motivationally Relevant Faces: Evidence of In-group Enhancement (Not Out-group Disregard). <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3343-3354.	1.1	147
1135	Face Processing Changes in Normal Aging Revealed by fMRI Adaptation. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3433-3447.	1.1	58
1136	Processing emotion from the eyes: A divided visual field and ERP study. <i>Laterality</i> , 2012, 17, 1-29.	0.5	4

#	ARTICLE	IF	CITATIONS
1137	Event-related Repetitive TMS Reveals Distinct, Critical Roles for Right OFA and Bilateral Posterior STS in Judging the Sex and Trustworthiness of Faces. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2782-2796.	1.1	29
1138	Do body-part concepts depend on the EBA/FBA?. <i>Cognitive Neuroscience</i> , 2011, 2, 204-205.	0.6	2
1139	The role of occipitotemporal body-selective regions in person perception. <i>Cognitive Neuroscience</i> , 2011, 2, 186-203.	0.6	155
1140	Modeling prosopagnosia using dynamic artificial neural networks. , 2011, , .		2
1141	Entangled chemosensory emotion and identity: Familiarity enhances detection of chemosensorily encoded emotion. <i>Social Neuroscience</i> , 2011, 6, 270-276.	0.7	19
1142	Functional and epiphenomenal modulation of neural activity in body-selective visual areas. <i>Cognitive Neuroscience</i> , 2011, 2, 212-214.	0.6	2
1143	The Integration of Stimulus Dimensions in the Perception of Music. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 2125-2152.	0.6	28
1144	Backward masked fearful faces enhance contralateral occipital cortical activity for visual targets within the spotlight of attention. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 639-645.	1.5	29
1145	Personality influences the neural responses to viewing facial expressions of emotion. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1684-1701.	1.8	87
1146	Brain systems for assessing the affective value of faces. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1660-1670.	1.8	143
1147	The neuropsychology of face perception: beyond simple dissociations and functional selectivity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1726-1738.	1.8	148
1148	The evolution of face processing in primates. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1764-1777.	1.8	129
1149	Infants' knowledge of their own species. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1753-1763.	1.8	55
1150	From single cells to social perception. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1739-1752.	1.8	35
1151	Many Faces of Expertise: Fusiform Face Area in Chess Experts and Novices. <i>Journal of Neuroscience</i> , 2011, 31, 10206-10214.	1.7	180
1152	Temporal Lobe Structures and Facial Emotion Recognition in Schizophrenia Patients and Nonpsychotic Relatives. <i>Schizophrenia Bulletin</i> , 2011, 37, 1281-1294.	2.3	75
1153	Seeing Race: N170 Responses to Race and Their Relation to Automatic Racial Attitudes and Controlled Processing. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3153-3161.	1.1	77
1154	From Coarse to Fine? Spatial and Temporal Dynamics of Cortical Face Processing. <i>Cerebral Cortex</i> , 2011, 21, 467-476.	1.6	131

#	ARTICLE	IF	CITATIONS
1155	Diet of margay, <i>Leopardus wiedii</i> , and jaguarundi, <i>Puma yagouaroundi</i> , (Carnivora: Felidae) in Atlantic Rainforest, Brazil. <i>Zoologia</i> , 2011, 28, 127-132.	0.5	41
1156	Unraveling the distributed neural code of facial identity through spatiotemporal pattern analysis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 9998-10003.	3.3	270
1157	Face categorization in visual scenes may start in a higher order area of the right fusiform gyrus: evidence from dynamic visual stimulation in neuroimaging. <i>Journal of Neurophysiology</i> , 2011, 106, 2720-2736.	0.9	48
1158	Effective Connectivity during Processing of Facial Affect: Evidence for Multiple Parallel Pathways. <i>Journal of Neuroscience</i> , 2011, 31, 14378-14385.	1.7	84
1159	Neural correlates of perception of emotional facial expressions in out-patients with mild-to-moderate depression and anxiety. A multicenter fMRI study. <i>Psychological Medicine</i> , 2011, 41, 2253-2264.	2.7	65
1160	Ventrolateral prefrontal cortex and the effects of task demand context on facial affect appraisal in schizophrenia. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 66-73.	1.5	20
1161	What's behind a Face: Person Context Coding in Fusiform Face Area as Revealed by Multivoxel Pattern Analysis. <i>Cerebral Cortex</i> , 2011, 21, 2893-2899.	1.6	12
1162	Changes in "Top-Down" Connectivity Underlie Repetition Suppression in the Ventral Visual Pathway. <i>Journal of Neuroscience</i> , 2011, 31, 5635-5642.	1.7	101
1163	Emotional Cognition: Theory of Mind and Face Recognition. , 2011, , 127-157.		11
1164	Activation and Effective Connectivity Changes Following Explicit-Memory Training for Face-Name Pairs in Patients With Mild Cognitive Impairment. <i>Neurorehabilitation and Neural Repair</i> , 2011, 25, 210-222.	1.4	122
1165	Division of Labor between Lateral and Ventral Extrastriate Representations of Faces, Bodies, and Objects. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 4122-4137.	1.1	70
1166	Facial Affect and Race Influence Threat Perception. <i>Imagination, Cognition and Personality</i> , 2011, 30, 341-354.	0.5	4
1167	When perception and attention collide: Neural processing in EBA and FBA. <i>Cognitive Neuroscience</i> , 2011, 2, 209-210.	0.6	2
1168	The changing face of emotion: age-related patterns of amygdala activation to salient faces. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 12-23.	1.5	87
1169	Faces versus patterns: Exploring aesthetic reactions using facial EMG.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2011, 5, 241-250.	1.0	27
1170	Body dysmorphic disorder: a review of nosology, cognition and neurobiology. <i>Neuropsychiatry</i> , 2011, 1, 71-80.	0.4	6
1171	Disorders of higher visual processing. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2011, 102, 223-261.	1.0	40
1172	Event-Related Repetitive Transcranial Magnetic Stimulation of Posterior Superior Temporal Sulcus Improves the Detection of Threatening Postural Changes in Human Bodies. <i>Journal of Neuroscience</i> , 2011, 31, 17547-17554.	1.7	46

#	ARTICLE	IF	CITATIONS
1173	Resting-State Neural Activity across Face-Selective Cortical Regions Is Behaviorally Relevant. <i>Journal of Neuroscience</i> , 2011, 31, 10323-10330.	1.7	116
1174	Neural Characterization of the Speed–Accuracy Tradeoff in a Perceptual Decision-Making Task. <i>Journal of Neuroscience</i> , 2011, 31, 1254-1266.	1.7	62
1175	Face emotion recognition is related to individual differences in psychosis-proneness. <i>Psychological Medicine</i> , 2011, 41, 937-947.	2.7	66
1176	Sustained happiness? Lack of repetition suppression in right-ventral visual cortex for happy faces. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 434-441.	1.5	20
1177	Scene-Selective Cortical Regions in Human and Nonhuman Primates. <i>Journal of Neuroscience</i> , 2011, 31, 13771-13785.	1.7	218
1178	Artistic representations: Clues to efficient coding in human vision. <i>Visual Neuroscience</i> , 2011, 28, 371-379.	0.5	16
1179	Representation of Action in Occipito-temporal Cortex. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1765-1780.	1.1	35
1180	Investigating face-property specific processing in the right OFA. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 58-65.	1.5	38
1181	Adaptation studies suggest interactive feedback shapes responses in occipitotemporal regions. <i>Cognitive Neuroscience</i> , 2011, 2, 205-206.	0.6	0
1182	Differential contributions of occipitotemporal regions to person perception. <i>Cognitive Neuroscience</i> , 2011, 2, 210-211.	0.6	7
1183	No two are the same: Body shape is part of identifying others. <i>Cognitive Neuroscience</i> , 2011, 2, 207-208.	0.6	11
1184	Human body perception and higher-level person perception are dissociated in early development. <i>Cognitive Neuroscience</i> , 2011, 2, 206-207.	0.6	0
1185	How might occipitotemporal body-selective regions interact with other brain areas to support person perception?. <i>Cognitive Neuroscience</i> , 2011, 2, 216-226.	0.6	10
1186	The extrastriate body area (EBA): One structure, multiple functions?. <i>Cognitive Neuroscience</i> , 2011, 2, 211-212.	0.6	1
1187	Robust sensitivity to facial identity in the right human occipito-temporal cortex as revealed by steady-state visual-evoked potentials. <i>Journal of Vision</i> , 2011, 11, 16-16.	0.1	134
1188	A look at how we look at others: Orientation inversion and photographic negation disrupt the perception of human bodies. <i>Visual Cognition</i> , 2011, 19, 445-468.	0.9	6
1189	Revisiting the relationship between the processing of gaze direction and the processing of facial expression.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 48-57.	0.7	16
1190	Developmental Changes in Effective Connectivity in the Emerging Core Face Network. <i>Cerebral Cortex</i> , 2011, 21, 1389-1394.	1.6	118

#	ARTICLE	IF	CITATIONS
1191	Facial affect processing and depression susceptibility: Cognitive biases and cognitive neuroscience.. Psychological Bulletin, 2011, 137, 998-1028.	5.5	98
1192	Functional magnetic resonance imaging of facial information processing in children with autistic disorder, attention deficit hyperactivity disorder and typically developing controls. International Journal of Adolescent Medicine and Health, 2011, 23, 269-77.	0.6	27
1193	Does it make a difference if I have an eye contact with you or with your picture? An ERP study. Social Cognitive and Affective Neuroscience, 2011, 6, 486-494.	1.5	142
1194	A dynamic interactive theory of person construal.. Psychological Review, 2011, 118, 247-279.	2.7	429
1195	Encoding of Emotional Facial Expressions in Direct and Incidental Tasks: An Event-Related Potentials N200 Effect. Journal of Neurotherapy, 2012, 16, 92-109.	0.9	7
1196	Sex Differences in Neural Activation to Ambiguous Facial Expression in Happy and Sad Context. Perceptual and Motor Skills, 2012, 115, 349-359.	0.6	1
1197	Memory of gender and gait direction from biological motion: Gender fades away but directions stay.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 1091-1097.	0.7	9
1198	Holistic person processing: Faces with bodies tell the whole story.. Journal of Personality and Social Psychology, 2012, 103, 20-37.	2.6	135
1199	Comparing face recognition algorithms to humans on challenging tasks. ACM Transactions on Applied Perception, 2012, 9, 1-13.	1.2	40
1200	Decoding Unattended Fearful Faces with Whole-Brain Correlations: An Approach to Identify Condition-Dependent Large-Scale Functional Connectivity. PLoS Computational Biology, 2012, 8, e1002441.	1.5	36
1201	Investigating the impact of parental status and depression symptoms on the early perceptual coding of infant faces: An event-related potential study. Social Neuroscience, 2012, 7, 525-536.	0.7	50
1202	Oxytocin Modulates Neural Reactivity to Children's Faces as a Function of Social Salience. Neuropsychopharmacology, 2012, 37, 1799-1807.	2.8	149
1203	Effects of a Common Variant in the CD38 Gene on Social Processing in an Oxytocin Challenge Study: Possible Links to Autism. Neuropsychopharmacology, 2012, 37, 1474-1482.	2.8	81
1204	Flexible and inflexible task sets: Asymmetric interference when switching between emotional expression, sex, and age classification of perceived faces. Quarterly Journal of Experimental Psychology, 2012, 65, 994-1005.	0.6	19
1205	Hierarchical Processing of Face Viewpoint in Human Visual Cortex. Journal of Neuroscience, 2012, 32, 2442-2452.	1.7	93
1206	The expressions of strangers: Our identity-independent representation of facial expression. Journal of Vision, 2012, 12, 12-12.	0.1	17
1207	Neural circuitry underlying affective response to peer feedback in adolescence. Social Cognitive and Affective Neuroscience, 2012, 7, 81-92.	1.5	200
1208	Lateralization of face processing in the human brain. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 2052-2061.	1.2	136

#	ARTICLE	IF	CITATIONS
1209	Imagery and Perception Share Cortical Representations of Content and Location. <i>Cerebral Cortex</i> , 2012, 22, 372-380.	1.6	175
1210	Recognizing identity in the face of change: The development of an expression-independent representation of facial identity. <i>Journal of Vision</i> , 2012, 12, 17-17.	0.1	12
1211	White-Matter Connectivity between Face-Responsive Regions in the Human Brain. <i>Cerebral Cortex</i> , 2012, 22, 1564-1576.	1.6	243
1212	Are You Upset? Distinct Roles for Orbitofrontal and Lateral Prefrontal Cortex in Detecting and Distinguishing Facial Expressions of Emotion. <i>Cerebral Cortex</i> , 2012, 22, 2904-2912.	1.6	79
1213	Dynamic Facial Expressions Evoke Distinct Activation in the Face Perception Network: A Connectivity Analysis Study. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 507-520.	1.1	64
1214	The Superior Temporal Sulcus Differentiates Communicative and Noncommunicative Auditory Signals. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 1224-1232.	1.1	31
1215	Developmental Differences in the Control of Action Selection by Social Information. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 2080-2095.	1.1	36
1216	Process and Domain Specificity in Regions Engaged for Face Processing: An fMRI Study of Perceptual Differentiation. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 2428-2444.	1.1	18
1217	Absence of Face-specific Cortical Activity in the Complete Absence of Awareness: Converging Evidence from Functional Magnetic Resonance Imaging and Event-related Potentials. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 396-415.	1.1	39
1218	Regional fMRI Hypoactivation and Altered Functional Connectivity During Emotion Processing in Nonmedicated Depressed Patients With Bipolar II Disorder. <i>American Journal of Psychiatry</i> , 2012, 169, 831-840.	4.0	84
1219	Normal facial age and gender perception in developmental prosopagnosia. <i>Cognitive Neuropsychology</i> , 2012, 29, 482-502.	0.4	34
1220	A biologically inspired approach for fusing facial expression and appearance for emotion recognition. , 2012, , .		3
1221	Sex and hemispheric differences in facial invariants extraction. <i>Laterality</i> , 2012, 17, 202-216.	0.5	9
1222	Physiological reactivity to faces via live and video-mediated communication in typical and atypical development. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 385-395.	0.8	40
1223	Interaction of catechol O-methyltransferase and serotonin transporter genes modulates effective connectivity in a facial emotion-processing circuitry. <i>Translational Psychiatry</i> , 2012, 2, e70-e70.	2.4	40
1224	Effects of methamphetamine abuse and serotonin transporter gene variants on aggression and emotion-processing neurocircuitry. <i>Translational Psychiatry</i> , 2012, 2, e80-e80.	2.4	25
1225	Early Binding of Gaze, Gesture, and Emotion: Neural Time Course and Correlates. <i>Journal of Neuroscience</i> , 2012, 32, 4531-4539.	1.7	136
1226	Genetic variants affecting the neural processing of human facial expressions: evidence using a genome-wide functional imaging approach. <i>Translational Psychiatry</i> , 2012, 2, e143-e143.	2.4	13

#	ARTICLE	IF	CITATIONS
1227	Neural basis of egalitarian behavior. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 6479-6483.	3.3	81
1228	Dynamic and Static Facial Expressions Decoded from Motion-Sensitive Areas in the Macaque Monkey. Journal of Neuroscience, 2012, 32, 15952-15962.	1.7	67
1229	The Representation of Biological Classes in the Human Brain. Journal of Neuroscience, 2012, 32, 2608-2618.	1.7	332
1230	Neural systems for social cognition in Klinefelter syndrome (47,XXY): evidence from fMRI. Social Cognitive and Affective Neuroscience, 2012, 7, 689-697.	1.5	32
1231	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
1232	Eye gaze adaptation under interocular suppression. Journal of Vision, 2012, 12, 1-1.	0.1	33
1233	Electrophysiological studies of face processing in developmental prosopagnosia: Neuropsychological and neurodevelopmental perspectives. Cognitive Neuropsychology, 2012, 29, 503-529.	0.4	32
1234	Hyperthermia exposure impaired the early stage of face recognition: An ERP study. International Journal of Hyperthermia, 2012, 28, 605-620.	1.1	7
1235	The representation of self and person knowledge in the medial prefrontal cortex. Wiley Interdisciplinary Reviews: Cognitive Science, 2012, 3, 451-470.	1.4	154
1236	Passive and Motivated Perception of Emotional Faces: Qualitative and Quantitative Changes in the Face Processing Network. PLoS ONE, 2012, 7, e40371.	1.1	20
1237	Category-Selective Background Connectivity in Ventral Visual Cortex. Cerebral Cortex, 2012, 22, 391-402.	1.6	105
1238	The Modular Neuroarchitecture of Social Judgments on Faces. Cerebral Cortex, 2012, 22, 951-961.	1.6	79
1239	Processing of Facial Emotion in the Human Fusiform Gyrus. Journal of Cognitive Neuroscience, 2012, 24, 1358-1370.	1.1	71
1240	The perception of two-tone Mooney faces in chimpanzees (<i>Pan troglodytes</i>). Cognitive Neuroscience, 2012, 3, 21-28.	0.6	7
1241	Effect of the observed pupil size on the amygdala of the beholders. Social Cognitive and Affective Neuroscience, 2012, 7, 332-341.	1.5	24
1242	The effects of inversion and familiarity on face versus body cues to person recognition.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 1098-1104.	0.7	64
1243	The Dating Mind: Evolutionary Psychology and the Emerging Science of Human Courtship. Evolutionary Psychology, 2012, 10, 899-909.	0.6	20
1244	Different Cues of Personality and Health from the Face and Gait of Women. Evolutionary Psychology, 2012, 10, 271-295.	0.6	8

#	ARTICLE	IF	CITATIONS
1245	Impaired Face Processing in Early Monocular Deprivation from Enucleation. <i>Optometry and Vision Science</i> , 2012, 89, 137-147.	0.6	20
1246	Intra- and interhemispheric connectivity between face-selective regions in the human brain. <i>Journal of Neurophysiology</i> , 2012, 108, 3087-3095.	0.9	95
1247	Face-Evoked Steady-State Visual Potentials: Effects of Presentation Rate and Face Inversion. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 316.	1.0	35
1248	Processing orientation and emotion recognition.. <i>Emotion</i> , 2012, 12, 39-43.	1.5	23
1249	Emotional modulation of visual remapping of touch.. <i>Emotion</i> , 2012, 12, 980-987.	1.5	17
1250	Looking just below the eyes is optimal across face recognition tasks. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E3314-23.	3.3	245
1251	The Functional Forecast Model of Emotion Expression Processing. <i>Social and Personality Psychology Compass</i> , 2012, 6, 499-514.	2.0	13
1252	Higher visual function: hats, wives and disconnections. <i>Practical Neurology</i> , 2012, 12, 349-357.	0.5	7
1253	Dissociable patterns of medial prefrontal and amygdala activity to face identity versus emotion in bipolar disorder. <i>Psychological Medicine</i> , 2012, 42, 1913-1924.	2.7	33
1254	Gender and Visibility of Sexual Cues Influence Eye Movements While Viewing Faces and Bodies. <i>Archives of Sexual Behavior</i> , 2012, 41, 1439-1451.	1.2	90
1255	Left Visual Field Biases when Infants Process Faces: A Comparison of Infants at High- and Low-Risk for Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 2659-2668.	1.7	42
1256	Disturbance of Emotion Processing in Frontotemporal Dementia: A Synthesis of Cognitive and Neuroimaging Findings. <i>Neuropsychology Review</i> , 2012, 22, 280-297.	2.5	162
1257	Effects of anticaricaturing vs. caricaturing and their neural correlates elucidate a role of shape for face learning. <i>Neuropsychologia</i> , 2012, 50, 2426-2434.	0.7	44
1258	The role of pitch and temporal diversity in the perception and production of musical sequences. <i>Acta Psychologica</i> , 2012, 141, 184-198.	0.7	14
1259	The eyes are not the window to basic emotions. <i>Neuropsychologia</i> , 2012, 50, 2830-2838.	0.7	137
1260	Nonconscious emotional processing involves distinct neural pathways for pictures and videos. <i>Neuropsychologia</i> , 2012, 50, 3736-3744.	0.7	20
1261	Left-right holistic integration of human bodies. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1962-1974.	0.6	38
1262	When family looks strange and strangers look normal: A case of impaired face perception and recognition after stroke. <i>Neurocase</i> , 2012, 18, 39-49.	0.2	5

#	ARTICLE	IF	CITATIONS
1263	Selection of independent components based on cortical mapping of electromagnetic activity. <i>Journal of Neural Engineering</i> , 2012, 9, 056006.	1.8	4
1264	The effect of facial expression and gaze direction on memory for unfamiliar faces. <i>Cognition and Emotion</i> , 2012, 26, 1316-1325.	1.2	15
1265	Surviving Catastrophic Reaction after Brain Injury: The Use of Self-Regulation and Self-Other Regulation. <i>Neuropsychoanalysis</i> , 2012, 14, 77-92.	0.1	16
1266	Measuring the speed of recognising facially expressed emotions. <i>Cognition and Emotion</i> , 2012, 26, 650-666.	1.2	29
1267	I see people: The presence of human faces impacts the processing of complex emotional stimuli. <i>Social Neuroscience</i> , 2012, 7, 436-443.	0.7	27
1268	Processing of facial expressions of emotions by adults with Down syndrome and moderate intellectual disability. <i>Research in Developmental Disabilities</i> , 2012, 33, 783-790.	1.2	32
1269	Response of face-selective brain regions to trustworthiness and gender of faces. <i>Neuropsychologia</i> , 2012, 50, 2205-2211.	0.7	37
1270	Hyperfamiliarity in patients with temporal lobe epilepsy. <i>Epilepsy and Behavior</i> , 2012, 24, 332-335.	0.9	8
1271	Human neuroimaging of oxytocin and vasopressin in social cognition. <i>Hormones and Behavior</i> , 2012, 61, 400-409.	1.0	162
1272	Unintentional Temporal Context-Based Prediction of Emotional Faces: An Electrophysiological Study. <i>Cerebral Cortex</i> , 2012, 22, 1774-1785.	1.6	99
1273	Do infants recognize the Arcimboldo images as faces? Behavioral and near-infrared spectroscopic study. <i>Journal of Experimental Child Psychology</i> , 2012, 111, 22-36.	0.7	47
1274	A qualitative and quantitative review of diffusion tensor imaging studies in reading and dyslexia. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 1532-1552.	2.9	281
1275	White matter connectivity between superior temporal sulcus and amygdala is associated with autistic trait in healthy humans. <i>Neuroscience Letters</i> , 2012, 510, 154-158.	1.0	36
1276	Regional brain responses to pleasant and unpleasant IAPS pictures: Different networks. <i>Neuroscience Letters</i> , 2012, 512, 94-98.	1.0	76
1277	Face specific broadband electrocorticographic spectral power change in the rhinal cortex. <i>Neuroscience Letters</i> , 2012, 515, 66-70.	1.0	8
1278	Electrophysiological evidence for different effects of working memory load on interference control in adolescents than adults. <i>International Journal of Psychophysiology</i> , 2012, 83, 24-35.	0.5	11
1279	Trait anxiety and involuntary processing of facial emotions. <i>International Journal of Psychophysiology</i> , 2012, 85, 27-36.	0.5	39
1280	Sadness Enhances the Experience of Pain and Affects Pain-Evoked Cortical Activities: An MEG Study. <i>Journal of Pain</i> , 2012, 13, 628-635.	0.7	27

#	ARTICLE	IF	CITATIONS
1281	Perceiving age and gender in unfamiliar faces: An fMRI study on face categorization. <i>Brain and Cognition</i> , 2012, 78, 163-168.	0.8	32
1282	Defining face perception areas in the human brain: A large-scale factorial fMRI face localizer analysis. <i>Brain and Cognition</i> , 2012, 79, 138-157.	0.8	236
1283	How chunks, long-term working memory and templates offer a cognitive explanation for neuroimaging data on expertise acquisition: A two-stage framework. <i>Brain and Cognition</i> , 2012, 79, 221-244.	0.8	110
1284	fMRI-activation during drawing a naturalistic or sketchy portrait. <i>Behavioural Brain Research</i> , 2012, 233, 209-216.	1.2	19
1285	Facial age after-effects show partial identity invariance and transfer from hands to faces. <i>Cortex</i> , 2012, 48, 477-486.	1.1	27
1286	Foveal and parafoveal spatial attention and its impact on the processing of facial expression: An ERP study. <i>Clinical Neurophysiology</i> , 2012, 123, 513-526.	0.7	15
1287	Altered face inversion effect and association between face N170 reduction and social dysfunction in patients with schizophrenia. <i>Clinical Neurophysiology</i> , 2012, 123, 1762-1768.	0.7	41
1288	Development of a function to recognize angry facial expressions in 5- to 11-year-old children. <i>Human Physiology</i> , 2012, 38, 563-570.	0.1	2
1289	Impaired social brain network for processing dynamic facial expressions in autism spectrum disorders. <i>BMC Neuroscience</i> , 2012, 13, 99.	0.8	118
1290	Right Hemisphere Syndromes. <i>Frontiers of Neurology and Neuroscience</i> , 2012, 30, 61-64.	3.0	7
1291	Make a lasting impression: The neural consequences of re-encountering people who emote inappropriately. <i>Psychophysiology</i> , 2012, 49, 1571-1578.	1.2	8
1292	Two Critical and Functionally Distinct Stages of Face and Body Perception. <i>Journal of Neuroscience</i> , 2012, 32, 15877-15885.	1.7	96
1293	Seeing wrath from the top (through stratified lenses): Perceivers high in social dominance orientation show superior anger identification for high-status individuals. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 1373-1376.	1.3	11
1294	Electrophysiological responses in mothers to their own and unfamiliar child's gaze information. <i>Brain and Cognition</i> , 2012, 80, 266-276.	0.8	17
1295	High Versus Low Level of Response to Alcohol: Evidence of Differential Reactivity to Emotional Stimuli. <i>Biological Psychiatry</i> , 2012, 72, 848-855.	0.7	30
1296	Effects of eye gaze cues provided by the caregiver compared to a stranger on infants' object processing. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, 81-89.	1.9	40
1297	Facing changes and changing faces in adolescence: A new model for investigating adolescent-specific interactions between pubertal, brain and behavioral development. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, 199-219.	1.9	142
1298	Dispositional fear, negative affectivity, and neuroimaging response to visually suppressed emotional faces. <i>NeuroImage</i> , 2012, 59, 761-771.	2.1	45

#	ARTICLE	IF	CITATIONS
1299	Modulation of the face- and body-selective visual regions by the motion and emotion of point-light face and body stimuli. <i>NeuroImage</i> , 2012, 59, 1700-1712.	2.1	88
1300	Selective effects of social anxiety, anxiety sensitivity, and negative affectivity on the neural bases of emotional face processing. <i>NeuroImage</i> , 2012, 59, 1879-1887.	2.1	81
1301	Processing of unattended facial emotions: A visual mismatch negativity study. <i>NeuroImage</i> , 2012, 59, 3042-3049.	2.1	149
1302	Autism spectrum traits predict the neural response to eye gaze in typical individuals. <i>NeuroImage</i> , 2012, 59, 3356-3363.	2.1	59
1303	Cortical plasticity for visuospatial processing and object recognition in deaf and hearing signers. <i>NeuroImage</i> , 2012, 60, 661-672.	2.1	26
1304	Targeting the functional properties of cortical neurons using fMR-adaptation. <i>NeuroImage</i> , 2012, 62, 1163-1169.	2.1	42
1305	Stimulus repetition probability effects on repetition suppression are position invariant for faces. <i>NeuroImage</i> , 2012, 60, 2128-2135.	2.1	55
1306	Neural correlates of temporal integration in face recognition: An fMRI study. <i>NeuroImage</i> , 2012, 61, 1287-1299.	2.1	12
1307	Cerebral integration of verbal and nonverbal emotional cues: Impact of individual nonverbal dominance. <i>NeuroImage</i> , 2012, 61, 738-747.	2.1	23
1308	Hundreds of brain maps in one atlas: Registering coordinate-independent primate neuro-anatomical data to a standard brain. <i>NeuroImage</i> , 2012, 62, 67-76.	2.1	62
1309	Neuroanatomical substrates involved in true and false memories for face. <i>NeuroImage</i> , 2012, 62, 167-176.	2.1	27
1310	Faces forming traces: Neurophysiological correlates of learning naturally distinctive and caricatured faces. <i>NeuroImage</i> , 2012, 63, 491-500.	2.1	52
1311	Stimulus representations in body-selective regions of the macaque cortex assessed with event-related fMRI. <i>NeuroImage</i> , 2012, 63, 723-741.	2.1	85
1312	Relating brain signal variability to knowledge representation. <i>NeuroImage</i> , 2012, 63, 1384-1392.	2.1	89
1313	The changing landscape of functional brain networks for face processing in typical development. <i>NeuroImage</i> , 2012, 63, 1223-1236.	2.1	40
1314	Reward modulates the neural dynamics of early visual category processing. <i>NeuroImage</i> , 2012, 63, 1614-1622.	2.1	14
1315	Focal electrical intracerebral stimulation of a face-sensitive area causes transient prosopagnosia. <i>Neuroscience</i> , 2012, 222, 281-288.	1.1	112
1316	Reduced source activity of event-related potentials for affective facial pictures in schizophrenia patients. <i>Schizophrenia Research</i> , 2012, 136, 150-159.	1.1	36

#	ARTICLE	IF	CITATIONS
1317	Visuo-spatial interference affects the identification of emotional facial expressions in unmedicated Parkinson's patients. <i>Journal of the Neurological Sciences</i> , 2012, 313, 13-16.	0.3	9
1318	Categorizing others and the self: How social memory structures guide social perception and behavior. <i>Learning and Motivation</i> , 2012, 43, 247-258.	0.6	16
1319	Anatomical connectivity patterns predict face selectivity in the fusiform gyrus. <i>Nature Neuroscience</i> , 2012, 15, 321-327.	7.1	280
1320	Identity-Lineup Location Influences Target Selection: Evidence from Eye Movements. <i>Journal of Police and Criminal Psychology</i> , 2012, 27, 167-178.	1.2	12
1321	Multi-level visual adaptation: Dissociating curvature and facial-expression aftereffects produced by the same adapting stimuli. <i>Vision Research</i> , 2012, 72, 42-53.	0.7	24
1322	Developmental prosopagnosia in childhood. <i>Cognitive Neuropsychology</i> , 2012, 29, 393-418.	0.4	36
1323	The Power of a Handshake: Neural Correlates of Evaluative Judgments in Observed Social Interactions. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 2292-2305.	1.1	48
1324	The anti-orienting phenomenon revisited: effects of gaze cues on antisaccade performance. <i>Experimental Brain Research</i> , 2012, 221, 385-392.	0.7	7
1325	Pattern Recognition and Functional Neuroimaging Help to Discriminate Healthy Adolescents at Risk for Mood Disorders from Low Risk Adolescents. <i>PLoS ONE</i> , 2012, 7, e29482.	1.1	60
1326	Identification and Classification of Facial Familiarity in Directed Lying: An ERP Study. <i>PLoS ONE</i> , 2012, 7, e31250.	1.1	13
1327	The MPI Facial Expression Database – A Validated Database of Emotional and Conversational Facial Expressions. <i>PLoS ONE</i> , 2012, 7, e32321.	1.1	132
1328	Gaze Direction and Request Gesture in Social Interactions. <i>PLoS ONE</i> , 2012, 7, e36390.	1.1	37
1329	Dog Experts' Brains Distinguish Socially Relevant Body Postures Similarly in Dogs and Humans. <i>PLoS ONE</i> , 2012, 7, e39145.	1.1	38
1330	Neural Adaptation Provides Evidence for Categorical Differences in Processing of Faces and Chinese Characters: An ERP Study of the N170. <i>PLoS ONE</i> , 2012, 7, e41103.	1.1	35
1331	Visual Adaptation to Thin and Fat Bodies Transfers across Identity. <i>PLoS ONE</i> , 2012, 7, e43195.	1.1	33
1332	Differing Processing Abilities for Specific Face Properties in Mid-Childhood and Adulthood. <i>Frontiers in Psychology</i> , 2011, 2, 400.	1.1	15
1333	Selectivity of Face Aftereffects for Expressions and Anti-Expressions. <i>Frontiers in Psychology</i> , 2012, 3, 4.	1.1	19
1334	Selectivity of Face Distortion Aftereffects for Differences in Expression or Gender. <i>Frontiers in Psychology</i> , 2012, 3, 14.	1.1	6

#	ARTICLE	IF	CITATIONS
1335	A Comparison of Facial Emotion Processing in Neurological and Psychiatric Conditions. <i>Frontiers in Psychology</i> , 2012, 3, 98.	1.1	45
1336	The Lateral Occipital Cortex in the Face Perception Network: An Effective Connectivity Study. <i>Frontiers in Psychology</i> , 2012, 3, 141.	1.1	88
1337	Facing the Future: Face-Emotion Processing Deficits as a Potential Biomarker For Various Psychiatric and Neurological Disorders. <i>Frontiers in Psychology</i> , 2012, 3, 171.	1.1	4
1338	How Do We Update Faces? Effects of Gaze Direction and Facial Expressions on Working Memory Updating. <i>Frontiers in Psychology</i> , 2012, 3, 362.	1.1	18
1339	Faces in Context: A Review and Systematization of Contextual Influences on Affective Face Processing. <i>Frontiers in Psychology</i> , 2012, 3, 471.	1.1	280
1342	An objective method for measuring face detection thresholds using the sweep steady-state visual evoked response. <i>Journal of Vision</i> , 2012, 12, 18-18.	0.1	61
1343	Right hemisphere syndromes. , 0, , 229-244.		0
1344	Investigating the Features of the M170 in Congenital Prosopagnosia. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 45.	1.0	35
1345	The role of prediction in social neuroscience. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 147.	1.0	130
1346	Illuminating the dark matter of social neuroscience: Considering the problem of social interaction from philosophical, psychological, and neuroscientific perspectives. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 190.	1.0	45
1347	Naturalistic fMRI Mapping Reveals Superior Temporal Sulcus as the Hub for the Distributed Brain Network for Social Perception. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 233.	1.0	306
1348	Neural networks for action representation: a functional magnetic-resonance imaging and dynamic causal modeling study. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 236.	1.0	41
1349	Social categories shape the neural representation of emotion: evidence from a visual face adaptation task. <i>Frontiers in Integrative Neuroscience</i> , 2012, 6, 9.	1.0	8
1350	The social-sensory interface: category interactions in person perception. <i>Frontiers in Integrative Neuroscience</i> , 2012, 6, 81.	1.0	23
1351	Diffusion Tensor Imaging: Structural Connectivity Insights, Limitations and Future Directions. , 0, , .		3
1352	Unfamiliar face recognition. , 0, , 11-23.		1
1353	Piecing it together: Infants' neural responses to face and object structure. <i>Journal of Vision</i> , 2012, 12, 6-6.	0.1	31
1354	Images of the Cognitive Brain Across Age and Culture. , 0, , .		3

#	ARTICLE	IF	CITATIONS
1355	Facial Memory: The Role of the Pre-Existing Knowledge in Face Processing and Recognition. Europe's Journal of Psychology, 2012, 8, 231-244.	0.6	17

1356 A Case of Prosopometamorphopsia Restricted to the Nose and Mouth with Right Medial Temporooccipital Lobe Infarction that Included the Fusiform Face Area. Journal of Clinical Neurology

#	ARTICLE	IF	CITATIONS
1373	Asymmetric switch-costs and ERPs reveal facial identity dominance over expression. <i>Acta Psychologica</i> , 2012, 139, 492-500.	0.7	8
1374	Exploring perceptual processing of ASL and human actions: Effects of inversion and repetition priming. <i>Cognition</i> , 2012, 122, 330-345.	1.1	7
1375	Gray matter volume abnormalities in individuals with cognitive vulnerability to depression: A voxel-based morphometry study. <i>Journal of Affective Disorders</i> , 2012, 136, 443-452.	2.0	74
1376	Distinct human face representations in the perirhinal cortex and fusiform gyrus. <i>Brain Research</i> , 2012, 1452, 119-129.	1.1	1
1377	Electrophysiological difference between mental state decoding and mental state reasoning. <i>Brain Research</i> , 2012, 1464, 53-60.	1.1	13
1378	Preliminary evidence of abnormal white matter related to the fusiform gyrus in Williams syndrome: a diffusion tensor imaging tractography study. <i>Genes, Brain and Behavior</i> , 2012, 11, 62-68.	1.1	22
1379	Unequal impairment in the recognition of positive and negative emotions after right hemisphere lesions: A left hemisphere bias for happy faces. <i>Journal of Neuropsychology</i> , 2012, 6, 79-93.	0.6	16
1380	Visual body recognition in a prosopagnosic patient. <i>Neuropsychologia</i> , 2012, 50, 104-117.	0.7	31
1381	Speech comprehension aided by multiple modalities: Behavioural and neural interactions. <i>Neuropsychologia</i> , 2012, 50, 762-776.	0.7	81
1382	Neurocognitive mechanisms of gaze-expression interactions in face processing and social attention. <i>Neuropsychologia</i> , 2012, 50, 553-566.	0.7	84
1383	Event-related potentials elicited in mothers by their own and unfamiliar infants' faces with crying and smiling expression. <i>Neuropsychologia</i> , 2012, 50, 1297-1307.	0.7	45
1384	Different patterns of abnormal gamma oscillatory activity in unipolar and bipolar disorder patients during an implicit emotion task. <i>Neuropsychologia</i> , 2012, 50, 1514-1520.	0.7	79
1385	The superiority in voice processing of the blind arises from neural plasticity at sensory processing stages. <i>Neuropsychologia</i> , 2012, 50, 2056-2067.	0.7	40
1386	Prefrontal cortical response to emotional faces in individuals with major depressive disorder in remission. <i>Psychiatry Research - Neuroimaging</i> , 2012, 202, 30-37.	0.9	42
1387	A short-lived face alert during inhibition of return. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 510-520.	0.7	7
1388	The relationship of positive and negative expressiveness to the processing of emotion information. <i>Scandinavian Journal of Psychology</i> , 2012, 53, 206-215.	0.8	11
1389	Visual body perception in anorexia nervosa. <i>International Journal of Eating Disorders</i> , 2012, 45, 501-511.	2.1	40
1390	The Headscarf Effect: Direct Evidence from the Eyewitness Identification Paradigm. <i>Applied Cognitive Psychology</i> , 2012, 26, 308-315.	0.9	20

#	ARTICLE	IF	CITATIONS
1391	Brain activity and emotional processing in smokers treated with varenicline. <i>Addiction Biology</i> , 2013, 18, 732-738.	1.4	21
1392	The fusiform response to faces: Explicit versus implicit processing of emotion. <i>Human Brain Mapping</i> , 2013, 34, 1-11.	1.9	32
1393	Simultaneous EEG and MEG source reconstruction in sparse electromagnetic source imaging. <i>Human Brain Mapping</i> , 2013, 34, 775-795.	1.9	35
1394	Differential functional response in the posteromedial cortices and hippocampus to stimulus repetition during successful memory encoding. <i>Human Brain Mapping</i> , 2013, 34, 1568-1578.	1.9	35
1395	Probing principles of large-scale object representation: Category preference and location encoding. <i>Human Brain Mapping</i> , 2013, 34, 1636-1651.	1.9	35
1396	A magnetoencephalographic study of face processing: M170, gamma-band oscillations and source localization. <i>Human Brain Mapping</i> , 2013, 34, 1783-1795.	1.9	53
1397	Internal representations for face detection: An application of noise-based image classification to BOLD responses. <i>Human Brain Mapping</i> , 2013, 34, 3101-3115.	1.9	14
1398	Task-related functional connectivity in autism spectrum conditions: an EEG study using wavelet transform coherence. <i>Molecular Autism</i> , 2013, 4, 1.	2.6	120
1399	Ambiguous emotion recognition in temporal lobe epilepsy: The role of expression intensity. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 452-463.	1.0	42
1400	Can theories of visual representation help to explain asymmetries in amygdala function?. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 211-224.	1.0	19
1401	Is there less to social anxiety than meets the eye? Behavioral and neural responses to three socio-emotional tasks. <i>Biology of Mood & Anxiety Disorders</i> , 2013, 3, 5.	4.7	25
1402	Acute exercise suppresses judgments of facial emotion intensity. <i>Motivation and Emotion</i> , 2013, 37, 787-798.	0.8	1
1403	What is Overt and what is Covert in Congenital Prosopagnosia?. <i>Neuropsychology Review</i> , 2013, 23, 111-116.	2.5	21
1404	Gender-selective neural populations: evidence from event-related fMRI repetition suppression. <i>Experimental Brain Research</i> , 2013, 226, 241-252.	0.7	13
1405	Social categories as a context for the allocation of attentional control.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 934-943.	1.5	43
1406	Is a neutral expression also a neutral stimulus? A study with functional magnetic resonance. <i>Experimental Brain Research</i> , 2013, 228, 467-479.	0.7	25
1407	Repeated short presentations of morphed facial expressions change recognition and evaluation of facial expressions. <i>Psychological Research</i> , 2013, 77, 698-707.	1.0	7
1408	Dissociative part-dependent biopsychosocial reactions to backward masked angry and neutral faces: An fMRI study of dissociative identity disorder. <i>NeuroImage: Clinical</i> , 2013, 3, 54-64.	1.4	59

#	ARTICLE	IF	CITATIONS
1409	Single-trial ERP evidence for the three-stage scheme of facial expression processing. <i>Science China Life Sciences</i> , 2013, 56, 835-847.	2.3	17
1410	A quantitative link between face discrimination deficits and neuronal selectivity for faces in autism. <i>NeuroImage: Clinical</i> , 2013, 2, 320-331.	1.4	37
1411	Brain networks subserving the evaluation of static and dynamic facial expressions. <i>Cortex</i> , 2013, 49, 2462-2472.	1.1	55
1412	Amygdala and whole-brain activity to emotional faces distinguishes major depressive disorder and bipolar disorder. <i>Bipolar Disorders</i> , 2013, 15, 741-752.	1.1	49
1413	FazaClo. , 2013, , 1253-1253.		0
1414	Perceiving vocal age and gender: An adaptation approach. <i>Acta Psychologica</i> , 2013, 144, 583-593.	0.7	15
1415	Modulation of fronto-limbic activity by the psychoeducation in euthymic bipolar patients. A functional MRI study. <i>Psychiatry Research - Neuroimaging</i> , 2013, 214, 285-295.	0.9	27
1416	Neurocognitive biases and the patterns of spontaneous correlations in the human cortex. <i>Trends in Cognitive Sciences</i> , 2013, 17, 606-615.	4.0	109
1417	Decoding facial blends of emotion: Visual field, attentional and hemispheric biases. <i>Brain and Cognition</i> , 2013, 83, 252-261.	0.8	13
1418	Looking and thinking: How individuals with Williams syndrome make judgements about mental states. <i>Research in Developmental Disabilities</i> , 2013, 34, 4466-4476.	1.2	21
1419	High and low performers differ in the use of shape information for face recognition. <i>Neuropsychologia</i> , 2013, 51, 1310-1319.	0.7	42
1420	Neural competition as a developmental process: Early hemispheric specialization for word processing delays specialization for face processing. <i>Neuropsychologia</i> , 2013, 51, 950-959.	0.7	57
1421	Difference in amplitude of low-frequency fluctuation between currently depressed and remitted females with major depressive disorder. <i>Brain Research</i> , 2013, 1540, 74-83.	1.1	57
1422	The Development of Visuospatial Processing. , 2013, , 271-296.		19
1423	Source activation during facial emotion perception correlates with positive and negative symptoms scores of schizophrenia. , 2013, 2013, 6325-8.		3
1424	Injured brain regions associated with anxiety in Vietnam veterans. <i>Neuropsychologia</i> , 2013, 51, 686-694.	0.7	29
1425	Emotional intelligence and oscillatory responses to emotional facial expressions. <i>Human Physiology</i> , 2013, 39, 371-377.	0.1	7
1426	Sex differences and the own-gender bias in face recognition: A meta-analytic review. <i>Visual Cognition</i> , 2013, 21, 1306-1336.	0.9	237

#	ARTICLE	IF	CITATIONS
1427	BOLD response to deviant face detection informed by P300 event-related potential parameters: A simultaneous ERP-fMRI study. <i>NeuroImage</i> , 2013, 71, 92-103.	2.1	29
1428	Emotional Mimicry as Social Regulation. <i>Personality and Social Psychology Review</i> , 2013, 17, 142-157.	3.4	423
1429	Remédiation cognitive des troubles de la cognition sociale dans la schizophrénie. <i>Evolution Psychiatrique</i> , 2013, 78, 71-95.	0.1	20
1430	Top-down interference and cortical responsiveness in face processing: A TMS-EEG study. <i>NeuroImage</i> , 2013, 76, 24-32.	2.1	39
1431	Strabismic amblyopia affects relational but not featural and Gestalt processing of faces. <i>Vision Research</i> , 2013, 80, 19-30.	0.7	11
1432	Plausibility versus richness in mechanistic models. <i>Philosophical Psychology</i> , 2013, 26, 139-152.	0.5	9
1433	Distinct Regions of Right Temporal Cortex Are Associated with Biological and Human Agent Motion: Functional Magnetic Resonance Imaging and Neuropsychological Evidence. <i>Journal of Neuroscience</i> , 2013, 33, 15442-15453.	1.7	42
1434	Politics in a State of Nature. <i>Ratio Juris</i> , 2013, 26, 149-186.	0.1	0
1435	Cognitive aging explains age-related differences in face-based recognition of basic emotions except for anger and disgust. <i>Aging, Neuropsychology, and Cognition</i> , 2013, 20, 253-270.	0.7	54
1436	Different Neural Mechanisms within Occipitotemporal Cortex Underlie Repetition Suppression across Same and Different-Size Faces. <i>Cerebral Cortex</i> , 2013, 23, 1073-1084.	1.6	54
1437	Why has research in face recognition progressed so slowly? The importance of variability. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1467-1485.	0.6	204
1438	Simulating memory outcome before right selective amygdalohippocampectomy. <i>Neuropsychological Rehabilitation</i> , 2013, 23, 401-415.	1.0	3
1439	Representational demands modulate involvement of perirhinal cortex in face processing. <i>Hippocampus</i> , 2013, 23, 592-605.	0.9	29
1440	The Role of the Face and Body in Unfamiliar Person Identification. <i>Applied Cognitive Psychology</i> , 2013, 27, 761-768.	0.9	30
1441	Alexithymia and Impairment of Decoding Positive Affect: An fMRI Study. <i>Journal of Communication</i> , 2013, 63, 786-806.	2.1	21
1442	Us versus them: Understanding the process of race perception with event-related brain potentials. <i>Visual Cognition</i> , 2013, 21, 1096-1120.	0.9	23
1443	Identity-expression interaction in face perception: Sex, visual field, and psychophysical factors. <i>Laterality</i> , 2013, 18, 594-611.	0.5	2
1444	Regulation of brain activity in the fusiform face and parahippocampal place areas in 7-11-year-old children. <i>Brain and Cognition</i> , 2013, 81, 203-214.	0.8	16

#	ARTICLE	IF	CITATIONS
1445	Reduced gaze aftereffects are related to difficulties categorising gaze direction in children with autism. <i>Neuropsychologia</i> , 2013, 51, 1504-1509.	0.7	65
1446	Two faces, two languages: An fMRI study of bilingual picture naming. <i>Brain and Language</i> , 2013, 127, 452-462.	0.8	68
1447	Dissociations between faces and words: comment on Behrmann and Plaut. <i>Trends in Cognitive Sciences</i> , 2013, 17, 545.	4.0	15
1448	A unified coding strategy for processing faces and voices. <i>Trends in Cognitive Sciences</i> , 2013, 17, 263-271.	4.0	121
1449	Overlapping facial expression representations are identity-dependent. <i>Vision Research</i> , 2013, 79, 1-7.	0.7	17
1450	Age-related dedifferentiation and compensatory changes in the functional network underlying face processing. <i>Neurobiology of Aging</i> , 2013, 34, 2759-2767.	1.5	58
1451	Race, emotion and trust: An ERP study. <i>Brain Research</i> , 2013, 1494, 44-55.	1.1	51
1452	Expert individuation of objects increases activation in the fusiform face area of children. <i>NeuroImage</i> , 2013, 67, 182-192.	2.1	22
1453	Heart rate variability and its neural correlates during emotional face processing in social anxiety disorder. <i>Biological Psychology</i> , 2013, 94, 319-330.	1.1	57
1454	The functional architecture for face-processing expertise: FMRI evidence of the developmental trajectory of the core and the extended face systems. <i>Neuropsychologia</i> , 2013, 51, 2893-2908.	0.7	48
1455	Advancing understanding of affect labeling with dynamic causal modeling. <i>NeuroImage</i> , 2013, 82, 481-488.	2.1	57
1456	Species-specific effects of pigmentation negation on the neural response to faces. <i>Neuropsychologia</i> , 2013, 51, 1794-1801.	0.7	3
1457	The fusiform face area responds equivalently to faces and abstract shapes in the left and central visual fields. <i>NeuroImage</i> , 2013, 83, 408-417.	2.1	31
1458	Multilevel alterations in the processing of audio-visual emotion expressions in autism spectrum disorders. <i>Neuropsychologia</i> , 2013, 51, 1002-1010.	0.7	45
1459	Robust Selectivity for Faces in the Human Amygdala in the Absence of Expressions. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 2086-2106.	1.1	46
1460	Early auditory sensory processing of voices is facilitated by visual mechanisms. <i>NeuroImage</i> , 2013, 77, 237-245.	2.1	41
1461	Differential face-network adaptation in children, adolescents and adults. <i>NeuroImage</i> , 2013, 69, 11-20.	2.1	46
1462	Toward a neo-Darwinian synthesis of neoclassical and behavioral economics. <i>Journal of Economic Behavior and Organization</i> , 2013, 90, S113-S127.	1.0	24

#	ARTICLE	IF	CITATIONS
1463	BESST (Bochum Emotional Stimulus Set)â€”A pilot validation study of a stimulus set containing emotional bodies and faces from frontal and averted views. <i>Psychiatry Research</i> , 2013, 209, 98-109.	1.7	63
1464	Processing of invisible social cues. <i>Consciousness and Cognition</i> , 2013, 22, 765-770.	0.8	30
1466	Inter-hemispherical functional coupling of EEG rhythms during the perception of facial emotional expressions. <i>Clinical Neurophysiology</i> , 2013, 124, 263-272.	0.7	13
1467	It's not only in the eyes: Nonlinear relationship between face orientation and N170 amplitude irrespective of eye presence. <i>International Journal of Psychophysiology</i> , 2013, 89, 358-365.	0.5	11
1468	Towards the study of functional brain development in depression: An Interactive Specialization approach. <i>Neurobiology of Disease</i> , 2013, 52, 38-48.	2.1	21
1469	Reduced connectivity between the left fusiform body area and the extrastriate body area in anorexia nervosa is associated with body image distortion. <i>Behavioural Brain Research</i> , 2013, 241, 80-85.	1.2	82
1470	Face learning and the emergence of view-independent face recognition: An event-related brain potential study. <i>Neuropsychologia</i> , 2013, 51, 1320-1329.	0.7	44
1471	Probabilistic atlases for face and biological motion perception: An analysis of their reliability and overlap. <i>NeuroImage</i> , 2013, 74, 140-151.	2.1	76
1472	Neural correlates of inhibition of socially relevant stimuli in adults with autism spectrum disorder. <i>Brain Research</i> , 2013, 1533, 80-90.	1.1	33
1473	Psychophysiological correlates of social judgement in high-functioning adults with autism spectrum disorder. <i>International Journal of Psychophysiology</i> , 2013, 87, 88-94.	0.5	27
1474	Functional responses and structural connections of cortical areas for processing faces and voices in the superior temporal sulcus. <i>NeuroImage</i> , 2013, 76, 45-56.	2.1	73
1475	Readiness to change and brain damage in patients with chronic alcoholism. <i>Psychiatry Research - Neuroimaging</i> , 2013, 213, 202-209.	0.9	34
1476	TMS to the â€œoccipital face areaâ€•affects recognition but not categorization of faces. <i>Brain and Cognition</i> , 2013, 83, 245-251.	0.8	39
1477	The visual representations of words and style in text: An adaptation study. <i>Brain Research</i> , 2013, 1518, 61-70.	1.1	3
1478	Positive and negative symptom scores are correlated with activation in different brain regions during facial emotion perception in schizophrenia patients: A voxel-based sLORETA source activity study. <i>Schizophrenia Research</i> , 2013, 151, 165-174.	1.1	19
1479	Neural basis of implicit memory for socio-emotional information in schizophrenia. <i>Psychiatry Research</i> , 2013, 206, 173-180.	1.7	6
1480	Social inferences from faces: Ambient images generate a three-dimensional model. <i>Cognition</i> , 2013, 127, 105-118.	1.1	300
1481	A Developmental Shift from Positive to Negative Connectivity in Human Amygdalaâ€”Prefrontal Circuitry. <i>Journal of Neuroscience</i> , 2013, 33, 4584-4593.	1.7	572

#	ARTICLE	IF	CITATIONS
1482	Mapping Prefrontal Cortex Functions in Human Infancy. <i>Infancy</i> , 2013, 18, 303-324.	0.9	48
1483	Decoding face categories in diagnostic subregions of primary visual cortex. <i>European Journal of Neuroscience</i> , 2013, 37, 1130-1139.	1.2	35
1484	Attention Selectively Modifies the Representation of Individual Faces in the Human Brain. <i>Journal of Neuroscience</i> , 2013, 33, 6979-6989.	1.7	28
1485	Distributed circuits, not circumscribed centers, mediate visual recognition. <i>Trends in Cognitive Sciences</i> , 2013, 17, 210-219.	4.0	289
1486	Early Visual Responses Predict Conscious Face Perception within and between Subjects during Binocular Rivalry. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 969-985.	1.1	48
1487	Emotion Effects on the N170: A Question of Reference?. <i>Brain Topography</i> , 2013, 26, 62-71.	0.8	115
1488	N170 response to facial expressions is modulated by the affective congruency between the emotional expression and preceding affective picture. <i>Biological Psychology</i> , 2013, 92, 114-124.	1.1	85
1489	<i>Social Behavior.</i> , 2013, , 2115-2143.		0
1490	Emotion perception across cultures: the role of cognitive mechanisms. <i>Frontiers in Psychology</i> , 2013, 4, 118.	1.1	59
1491	Atypical recognition of dynamic changes in facial expressions in autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2013, 7, 906-912.	0.8	17
1492	Emotion recognition in the dementias: brain correlates and patient implications. <i>Neurodegenerative Disease Management</i> , 2013, 3, 277-288.	1.2	29
1493	Females and attention to eye gaze: effects of the menstrual cycle. <i>Experimental Brain Research</i> , 2013, 227, 379-386.	0.7	6
1494	Tripartite Organization of the Ventral Stream by Animacy and Object Size. <i>Journal of Neuroscience</i> , 2013, 33, 10235-10242.	1.7	236
1495	Eye images increase generosity, but not for long: the limited effect of a false cue. <i>Evolution and Human Behavior</i> , 2013, 34, 317-322.	1.4	116
1496	Single-trial ERP analysis reveals facial expression category in a three-stage scheme. <i>Brain Research</i> , 2013, 1512, 78-88.	1.1	44
1497	The Asymmetric Distribution of Informative Face Information during Gender Recognition. <i>Perceptual and Motor Skills</i> , 2013, 116, 106-117.	0.6	3
1498	Regional gray matter reductions are associated with genetic liability for anxiety and depression: An MRI twin study. <i>Journal of Affective Disorders</i> , 2013, 149, 175-181.	2.0	26
1499	The neural and hormonal bases of human parental care. <i>Neuropsychologia</i> , 2013, 51, 731-747.	0.7	200

#	ARTICLE	IF	CITATIONS
1500	Fusiform Gyrus responses to neutral and emotional faces in children with Autism Spectrum Disorders: a High Density ERP study. <i>Behavioural Brain Research</i> , 2013, 251, 155-162.	1.2	50
1501	Activity patterns in the category-selective occipitotemporal cortex predict upcoming motor actions. <i>European Journal of Neuroscience</i> , 2013, 38, 2408-2424.	1.2	65
1502	Mechanisms of enhancing visual speech recognition by prior auditory information. <i>NeuroImage</i> , 2013, 65, 109-118.	2.1	41
1503	The ventral visual pathway: an expanded neural framework for the processing of object quality. <i>Trends in Cognitive Sciences</i> , 2013, 17, 26-49.	4.0	921
1504	The Role of Transverse Occipital Sulcus in Scene Perception and Its Relationship to Object Individuation in Inferior Intraparietal Sulcus. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 1711-1722.	1.1	41
1505	Emotion Recognition: The Role of Featural and Configural Face Information. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 2426-2442.	0.6	131
1506	The role of the eyes in processing an intact face and its scrambled image: A dense array ERP and low-resolution electromagnetic tomography (sLORETA) study. <i>Social Neuroscience</i> , 2013, 8, 314-325.	0.7	27
1507	Long-term information and distributed neural activation are relevant for the internal features advantage in face processing: Electrophysiological and source reconstruction evidence. <i>Cortex</i> , 2013, 49, 2735-2747.	1.1	5
1508	Differentiated Brain Activity in Response to Faces of Own Versus Unfamiliar Babies in Primipara Mothers: An Electrophysiological Study. <i>Developmental Neuropsychology</i> , 2013, 38, 365-385.	1.0	36
1509	Functional and structural amygdala Anterior cingulate connectivity correlates with attentional bias to masked fearful faces. <i>Cortex</i> , 2013, 49, 2595-2600.	1.1	52
1510	Decoding the representation of learned social roles in the human brain. <i>Cortex</i> , 2013, 49, 2484-2493.	1.1	4
1511	Why are you looking like that? How the context influences evaluation and processing of human faces. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 438-445.	1.5	91
1512	Compassion meditation enhances empathic accuracy and related neural activity. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 48-55.	1.5	188
1513	Prosopagnosia After Stroke: Potentials for Impairment and Treatment. <i>Topics in Stroke Rehabilitation</i> , 2013, 20, 471-477.	1.0	12
1514	Inversion Effects in Face-selective Cortex with Combinations of Face Parts. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 455-464.	1.1	21
1515	The Oxford Handbook of Cognitive Psychology. , 2013, , .		42
1516	Functional neural correlates of emotional expression processing deficits in behavioural variant frontotemporal dementia. <i>Journal of Psychiatry and Neuroscience</i> , 2013, 38, 174-182.	1.4	31
1517	Relationship between oxytocin receptor genotype and recognition of facial emotion.. <i>Behavioral Neuroscience</i> , 2013, 127, 780-787.	0.6	38

#	ARTICLE	IF	CITATIONS
1518	Approach-Avoidance Movement Influences the Decoding of Anger and Fear Expressions. <i>Social Cognition</i> , 2013, 31, 745-757.	0.5	12
1519	Variants of independence in the perception of facial identity and expression.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 133-155.	0.7	33
1520	Effects of Age, Task Performance, and Structural Brain Development on Face Processing. <i>Cerebral Cortex</i> , 2013, 23, 1630-1642.	1.6	68
1521	Structural face encoding: How task affects the N170's sensitivity to race. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 937-942.	1.5	69
1522	Seeing the Unexpected: Counterstereotypes are Implicitly Bad. <i>Social Cognition</i> , 2013, 31, 712-720.	0.5	9
1523	Distinct neural circuits underlie assessment of a diversity of natural dangers by American crows. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20131046.	1.2	44
1524	Faces in Motion: Selectivity of Macaque and Human Face Processing Areas for Dynamic Stimuli. <i>Journal of Neuroscience</i> , 2013, 33, 11768-11773.	1.7	60
1525	Usefulness of Cube Copying in Evaluating Clinical Profiles of Patients with Parkinson Disease. <i>Cognitive and Behavioral Neurology</i> , 2013, 26, 140-145.	0.5	8
1526	What the Human Brain Likes About Facial Motion. <i>Cerebral Cortex</i> , 2013, 23, 1167-1178.	1.6	56
1527	Neuronal correlates of social cognition in borderline personality disorder. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 531-537.	1.5	105
1528	Image-Invariant Responses in Face-Selective Regions Do Not Explain the Perceptual Advantage for Familiar Face Recognition. <i>Cerebral Cortex</i> , 2013, 23, 370-377.	1.6	27
1529	Theta Signal as the Neural Signature of Social Exclusion. <i>Cerebral Cortex</i> , 2013, 23, 2437-2447.	1.6	64
1530	Altered Intra- and Inter-Regional Synchronization of Superior Temporal Cortex in Deaf People. <i>Cerebral Cortex</i> , 2013, 23, 1988-1996.	1.6	34
1531	Emotion unfolded by motion: a role for parietal lobe in decoding dynamic facial expressions. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 950-957.	1.5	77
1532	Foundations of Augmented Cognition. <i>Lecture Notes in Computer Science</i> , 2013, , .	1.0	6
1533	The neural dynamics of updating person impressions. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 623-631.	1.5	120
1534	Top-Down Control of Visual Responses to Fear by the Amygdala. <i>Journal of Neuroscience</i> , 2013, 33, 17435-17443.	1.7	80
1535	Implicit Race Bias Decreases the Similarity of Neural Representations of Black and White Faces. <i>Psychological Science</i> , 2013, 24, 160-166.	1.8	75

#	ARTICLE	IF	CITATIONS
1536	Individual Differences in Eye Movements During Face Identification Reflect Observer-Specific Optimal Points of Fixation. <i>Psychological Science</i> , 2013, 24, 1216-1225.	1.8	118
1537	Altered Activity of the Primary Visual Area during Gaze Processing in Individuals with High-Functioning Autistic Spectrum Disorder: A Magnetoencephalography Study. <i>Neuropsychobiology</i> , 2013, 68, 181-188.	0.9	1
1538	Multivoxel patterns in face-sensitive temporal regions reveal an encoding schema based on detecting life in a face. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 799-805.	1.5	35
1539	Amygdala Mediated Connectivity in Perceptual Decision-Making of Emotional Facial Expressions. <i>Brain Connectivity</i> , 2013, 3, 386-397.	0.8	12
1540	Speed of facial affect intensity recognition as an endophenotype of first-episode psychosis and associated limbic-cortical grey matter systems. <i>Psychological Medicine</i> , 2013, 43, 591-602.	2.7	13
1541	Differential patterns of activity and functional connectivity in emotion processing neural circuitry to angry and happy faces in adolescents with and without suicide attempt. <i>Psychological Medicine</i> , 2013, 43, 2129-2142.	2.7	149
1542	Connectivity profiles reveal the relationship between brain areas for social cognition in human and monkey temporoparietal cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 10806-10811.	3.3	149
1543	Effects of emotional music on visual processes in inferior temporal area. <i>Cognitive Neuroscience</i> , 2013, 4, 21-30.	0.6	12
1544	Biometric face recognition: from classical statistics to future challenges. <i>Wiley Interdisciplinary Reviews: Computational Statistics</i> , 2013, 5, 288-308.	2.1	13
1545	Neural perspectives on the other-race effect. <i>Visual Cognition</i> , 2013, 21, 1081-1095.	0.9	10
1546	Functional brain mapping with locally smoothed regression. , 2013, , .		0
1547	Ageing faces in ageing minds: A review on the own-age bias in face recognition. <i>Visual Cognition</i> , 2013, 21, 1337-1363.	0.9	72
1548	Predictive codes of familiarity and context during the perceptual learning of facial identities. <i>Nature Communications</i> , 2013, 4, 2698.	5.8	36
1549	The composite face illusion: A whole window into our understanding of holistic face perception. <i>Visual Cognition</i> , 2013, 21, 139-253.	0.9	303
1550	Altered fusiform connectivity during processing of fearful faces in social anxiety disorder. <i>Translational Psychiatry</i> , 2013, 3, e312-e312.	2.4	72
1551	Midbrain presynaptic dopamine tone predicts sustained and transient neural response to emotional salience in humans: fMRI, MEG and FDOPA PET. <i>Molecular Psychiatry</i> , 2013, 18, 4-6.	4.1	14
1552	Cortical mechanisms of pretense observation. <i>Social Neuroscience</i> , 2013, 8, 356-368.	0.7	9
1553	Examining the relationship between lateralisation for processing emotional faces, depression, and sex. <i>Laterality</i> , 2013, 18, 748-766.	0.5	8

#	ARTICLE	IF	CITATIONS
1554	Sequential effects in facial expression categorization.. Emotion, 2013, 13, 573-586.	1.5	13
1555	Red enhances the processing of facial expressions of anger.. Emotion, 2013, 13, 380-384.	1.5	60
1556	The Neuroscience of Social Cognition. , 2013, , .		10
1557	Cues of Fatigue: Effects of Sleep Deprivation on Facial Appearance. Sleep, 2013, 36, 1355-1360.	0.6	141
1559	The Early Development of the Brain Bases for Social Cognition. , 2013, , .		1
1560	Comparing Sensitivity to Facial Asymmetry and Facial Identity. I-Perception, 2013, 4, 396-406.	0.8	7
1562	Viewpoint and Pose in Body-Form Adaptation. Perception, 2013, 42, 176-186.	0.5	10
1563	The Movement Advantage in Famous and Unfamiliar Faces: A Comparison of Point-Light Displays and Shape-Normalised Avatar Stimuli. Perception, 2013, 42, 950-970.	0.5	8
1564	Effective connectivity of facial expression network by using Granger causality analysis. Proceedings of SPIE, 2013, , .	0.8	0
1565	Interaction of threat expressions and eye gaze. NeuroReport, 2013, 24, 813-817.	0.6	16
1566	Clive Bellâ€™s â€œSignificant Formâ€•and the neurobiology of aesthetics. Frontiers in Human Neuroscience, 2013, 7, 730.	1.0	26
1567	Fast and Famous: Looking for the Fastest Speed at Which a Face Can be Recognized. Frontiers in Psychology, 2013, 4, 100.	1.1	28
1568	Dissociating the neural bases of repetition-priming and adaptation in the human brain for faces. Journal of Neurophysiology, 2013, 110, 2727-2738.	0.9	18
1569	Assessing facial attractiveness: individual decisions and evolutionary constraints. Socioaffective Neuroscience & Psychology, 2013, 3, 21432.	2.9	14
1570	The Cognitive and Neural Basis of Impression Formation. , 2013, , .		1
1571	Race-contingent face aftereffects: A result of perceived racial typicality, not categorization. Journal of Vision, 2013, 13, 13.	0.1	13
1572	Mirror, mirror on the wall, whoâ€™s the fairest one of all? Influencing factors and effects of facial attractiveness. , 0, , 420-446.		0
1573	Why it is time to develop the use of cognitive event-related potentials in the treatment of psychiatric diseases. Neuropsychiatric Disease and Treatment, 2013, 9, 1835.	1.0	46

#	ARTICLE	IF	CITATIONS
1574	A sex difference in interference between identity and expression judgments with static but not dynamic faces. <i>Journal of Vision</i> , 2013, 13, 26-26.	0.1	15
1575	Integrative processing of invariant aspects of faces: Effect of gender and race processing on identity analysis. <i>Journal of Vision</i> , 2013, 13, 15-15.	0.1	21
1576	Comparing visual representations across human fMRI and computational vision. <i>Journal of Vision</i> , 2013, 13, 25-25.	0.1	28
1577	An objective signature for visual binding of face parts in the human brain. <i>Journal of Vision</i> , 2013, 13, 6-6.	0.1	46
1578	Contrast negation differentiates visual pathways underlying dynamic and invariant facial processing. <i>Journal of Vision</i> , 2013, 13, 13-13.	0.1	14
1579	Face recognition systems in monkey and human: are they the same thing?. <i>F1000prime Reports</i> , 2013, 5, 10.	5.9	66
1580	Person Perception. , 2013, , .		5
1581	Faces are Central to Social Cognition. , 2013, , .		26
1582	Individual Differences in the Recognition of Facial Expressions: An Event-Related Potentials Study. <i>PLoS ONE</i> , 2013, 8, e57325.	1.1	13
1583	The Hierarchical Brain Network for Face Recognition. <i>PLoS ONE</i> , 2013, 8, e59886.	1.1	108
1584	Explicating the Face Perception Network with White Matter Connectivity. <i>PLoS ONE</i> , 2013, 8, e61611.	1.1	124
1585	Different Types of Laughter Modulate Connectivity within Distinct Parts of the Laughter Perception Network. <i>PLoS ONE</i> , 2013, 8, e63441.	1.1	23
1586	Prioritized Detection of Personally Familiar Faces. <i>PLoS ONE</i> , 2013, 8, e66620.	1.1	88
1587	Sex-Differences of Face Coding: Evidence from Larger Right Hemispheric M170 in Men and Dipole Source Modelling. <i>PLoS ONE</i> , 2013, 8, e69107.	1.1	23
1588	Involvement of Right STS in Audio-Visual Integration for Affective Speech Demonstrated Using MEG. <i>PLoS ONE</i> , 2013, 8, e70648.	1.1	25
1589	Timing and Tuning for Familiarity of Cortical Responses to Faces. <i>PLoS ONE</i> , 2013, 8, e76100.	1.1	23
1590	Perception of Social Cues of Danger in Autism Spectrum Disorders. <i>PLoS ONE</i> , 2013, 8, e81206.	1.1	37
1591	Face Recognition. , 2013, , .		3

#	ARTICLE	IF	CITATIONS
1592	Emotion Perception: Putting the Face in Context. , 2013, , .		10
1594	Prosopagnosia. , 0, , 231-246.		0
1595	Local Discriminability Determines the Strength of Holistic Processing for Faces in the Fusiform Face Area. <i>Frontiers in Psychology</i> , 2013, 3, 604.	1.1	21
1596	Perception of Face and Body Expressions Using Electromyography, Pupillometry and Gaze Measures. <i>Frontiers in Psychology</i> , 2013, 4, 28.	1.1	125
1597	An Island of Stability: Art Images and Natural Scenes “ but Not Natural Faces “ Show Consistent Esthetic Response in Alzheimer’s-Related Dementia. <i>Frontiers in Psychology</i> , 2013, 4, 107.	1.1	33
1598	Automatic Neural Processing of Disorder-Related Stimuli in Social Anxiety Disorder: Faces and More. <i>Frontiers in Psychology</i> , 2013, 4, 282.	1.1	45
1599	Functional organization and visual representations of human ventral lateral prefrontal cortex. <i>Frontiers in Psychology</i> , 2013, 4, 371.	1.1	17
1600	Toward a unified model of face and object recognition in the human visual system. <i>Frontiers in Psychology</i> , 2013, 4, 497.	1.1	35
1601	Are patients with schizophrenia impaired in processing non-emotional features of human faces?. <i>Frontiers in Psychology</i> , 2013, 4, 529.	1.1	40
1602	How can audiovisual pathways enhance the temporal resolution of time-compressed speech in blind subjects?. <i>Frontiers in Psychology</i> , 2013, 4, 530.	1.1	14
1603	Asymmetry in infants' selective attention to facial features during visual processing of infant-directed speech. <i>Frontiers in Psychology</i> , 2013, 4, 601.	1.1	12
1604	Residual fMRI sensitivity for identity changes in acquired prosopagnosia. <i>Frontiers in Psychology</i> , 2013, 4, 756.	1.1	10
1605	Altered representation of facial expressions after early visual deprivation. <i>Frontiers in Psychology</i> , 2013, 4, 878.	1.1	10
1606	Discriminability effect on Garner interference: evidence from recognition of facial identity and expression. <i>Frontiers in Psychology</i> , 2013, 4, 943.	1.1	16
1607	The impact of anxiety upon cognition: perspectives from human threat of shock studies. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 203.	1.0	367
1608	Multiple faces elicit augmented neural activity. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 282.	1.0	25
1609	The role of medial prefrontal cortex in early social cognition. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 340.	1.0	99
1610	Comparison of activation patterns between masking and inattention tasks: a coordinate-based meta-analysis of implicit emotional face processing. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 459.	1.0	15

#	ARTICLE	IF	CITATIONS
1611	Structural neuroimaging of social cognition in progressive non-fluent aphasia and behavioral variant of frontotemporal dementia. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 467.	1.0	121
1612	Oxytocin and socioemotional aging: Current knowledge and future trends. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 487.	1.0	54
1613	The implicit processing of categorical and dimensional strategies: an fMRI study of facial emotion perception. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 551.	1.0	18
1614	Non-verbal emotion communication training induces specific changes in brain function and structure. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 648.	1.0	21
1615	Emotional expressions evoke a differential response in the fusiform face area. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 692.	1.0	75
1616	Emotional signals from faces, bodies and scenes influence observers' face expressions, fixations and pupil-size. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 810.	1.0	120
1617	The "Visual Shock" of Francis Bacon: an essay in neuroesthetics. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 850.	1.0	13
1618	Processing of affective faces varying in valence and intensity in shy adults: An event-related fMRI study.. <i>Psychology and Neuroscience</i> , 2013, 6, 57-65.	0.5	10
1619	Wait, are you sad or angry? Large exposure time differences required for the categorization of facial expressions of emotion. <i>Journal of Vision</i> , 2013, 13, 13-13.	0.1	28
1621	The Face of Sleepiness: Improvement in Appearance after Treatment of Sleep Apnea. <i>Journal of Clinical Sleep Medicine</i> , 2013, 09, 845-852.	1.4	16
1622	Perceptual and Gaze Biases during Face Processing: Related or Not?. <i>PLoS ONE</i> , 2014, 9, e85746.	1.1	5
1623	Implicit Binding of Facial Features During Change Blindness. <i>PLoS ONE</i> , 2014, 9, e87682.	1.1	22
1624	Different Hemispheric Roles in Recognition of Happy Expressions. <i>PLoS ONE</i> , 2014, 9, e88628.	1.1	13
1625	Fearful Gaze Cueing: Gaze Direction and Facial Expression Independently Influence Overt Orienting Responses in 12-Month-Olds. <i>PLoS ONE</i> , 2014, 9, e89567.	1.1	7
1626	Facial Motion Engages Predictive Visual Mechanisms. <i>PLoS ONE</i> , 2014, 9, e91038.	1.1	11
1627	Beliefs about the Minds of Others Influence How We Process Sensory Information. <i>PLoS ONE</i> , 2014, 9, e94339.	1.1	122
1628	Increased Amygdala and Visual Cortex Activity and Functional Connectivity towards Stimulus Novelty Is Associated with State Anxiety. <i>PLoS ONE</i> , 2014, 9, e96146.	1.1	30
1629	Odor Valence Linearly Modulates Attractiveness, but Not Age Assessment, of Invariant Facial Features in a Memory-Based Rating Task. <i>PLoS ONE</i> , 2014, 9, e98347.	1.1	28

#	ARTICLE	IF	CITATIONS
1630	The Background of Reduced Face Specificity of N170 in Congenital Prosopagnosia. PLoS ONE, 2014, 9, e101393.	1.1	21
1631	Implicit Processing of Visual Emotions Is Affected by Sound-Induced Affective States and Individual Affective Traits. PLoS ONE, 2014, 9, e103278.	1.1	22
1632	Electrical Stimulation over Bilateral Occipito-Temporal Regions Reduces N170 in the Right Hemisphere and the Composite Face Effect. PLoS ONE, 2014, 9, e115772.	1.1	19
1633	Perceiving individuality in harpsichord performance. Frontiers in Psychology, 2014, 5, 141.	1.1	6
1634	Cortical response of the ventral attention network to unattended angry facial expressions: an EEG source analysis study. Frontiers in Psychology, 2014, 5, 1498.	1.1	4
1635	Understanding face perception by means of prosopagnosia and neuroimaging. Frontiers in Bioscience - Elite, 2014, 6, 258-307.	0.9	78
1636	Neurofunctional Correlates of the Tip-of-the-Tongue State. , 0, , 198-231.		2
1637	Face identity matching is influenced by emotions conveyed by face and body. Frontiers in Human Neuroscience, 2014, 8, 53.	1.0	41
1638	Neural responses to emotional expression information in high- and low-spatial frequency in autism: evidence for a cortical dysfunction. Frontiers in Human Neuroscience, 2014, 8, 189.	1.0	15
1639	Multimodal emotion perception after anterior temporal lobectomy (ATL). Frontiers in Human Neuroscience, 2014, 8, 275.	1.0	29
1640	Neuromagnetic Vistas into Typical and Atypical Development of Frontal Lobe Functions. Frontiers in Human Neuroscience, 2014, 8, 453.	1.0	14
1641	Individual differences in cortical face selectivity predict behavioral performance in face recognition. Frontiers in Human Neuroscience, 2014, 8, 483.	1.0	49
1642	The rehabilitation of face recognition impairments: a critical review and future directions. Frontiers in Human Neuroscience, 2014, 8, 491.	1.0	46
1643	Own-race and own-age biases facilitate visual awareness of faces under interocular suppression. Frontiers in Human Neuroscience, 2014, 8, 582.	1.0	27
1644	Project PAVE (Personality And Vision Experimentation): role of personal and interpersonal resilience in the perception of emotional facial expression. Frontiers in Human Neuroscience, 2014, 8, 602.	1.0	4
1645	Face, eye, and body selective responses in fusiform gyrus and adjacent cortex: an intracranial EEG study. Frontiers in Human Neuroscience, 2014, 8, 642.	1.0	28
1646	Familiarity is not notoriety: phenomenological accounts of face recognition. Frontiers in Human Neuroscience, 2014, 8, 672.	1.0	10
1647	Facilitated detection of social cues conveyed by familiar faces. Frontiers in Human Neuroscience, 2014, 8, 678.	1.0	19

#	ARTICLE	IF	CITATIONS
1648	Spatio-temporal dynamics and laterality effects of face inversion, feature presence and configuration, and face outline. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 868.	1.0	3
1649	Hemodynamic Response Pattern of Spatial Cueing is Different for Social and Symbolic Cues. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 912.	1.0	21
1650	The processing of facial identity and expression is interactive, but dependent on task and experience. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 920.	1.0	11
1651	Multi-voxel pattern analysis (MVPA) reveals abnormal fMRI activity in both the "core" and "extended" face network in congenital prosopagnosia. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 925.	1.0	44
1652	Behavioral dissociation between emotional and non-emotional facial expressions in congenital prosopagnosia. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 974.	1.0	8
1653	A brain-computer interface for potential non-verbal facial communication based on EEG signals related to specific emotions. <i>Frontiers in Neuroscience</i> , 2014, 8, 244.	1.4	39
1654	Impairment of the face processing network in congenital prosopagnosia. <i>Frontiers in Bioscience - Elite</i> , 2014, 6, 236-257.	0.9	24
1655	Cognitive models of familiar people recognition and hemispheric asymmetries. <i>Frontiers in Bioscience - Elite</i> , 2014, E6, 148-158.	0.9	17
1656	Face perception is tuned to horizontal orientation in the N170 time window. <i>Journal of Vision</i> , 2014, 14, 5-5.	0.1	22
1657	Prosopagnosia. , 2014, , 989-991.		1
1658	Using functional magnetic resonance imaging to explore the flashed face distortion effect. <i>Journal of Vision</i> , 2014, 14, 29-29.	0.1	3
1659	Impairment of the face processing network in congenital prosopagnosia. <i>Frontiers in Bioscience - Elite</i> , 2014, E6, 236.	0.9	2
1660	Person recognition and the brain: Merging evidence from patients and healthy individuals. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 717-734.	2.9	84
1661	Hemodynamic response of children with attention-deficit and hyperactive disorder (ADHD) to emotional facial expressions. <i>Neuropsychologia</i> , 2014, 63, 51-58.	0.7	36
1662	Intracerebral electrical stimulation of a face-selective area in the right inferior occipital cortex impairs individual face discrimination. <i>NeuroImage</i> , 2014, 99, 487-497.	2.1	59
1663	Crossmodal Adaptation in Right Posterior Superior Temporal Sulcus during Face-Voice Emotional Integration. <i>Journal of Neuroscience</i> , 2014, 34, 6813-6821.	1.7	77
1664	Distinct Neural Mechanisms for Body Form and Body Motion Discriminations. <i>Journal of Neuroscience</i> , 2014, 34, 574-585.	1.7	93
1665	Amygdala Responsivity to High-Level Social Information from Unseen Faces. <i>Journal of Neuroscience</i> , 2014, 34, 10573-10581.	1.7	87

#	ARTICLE	IF	CITATIONS
1666	The Emotional Homunculus: ERP Evidence for Independent Somatosensory Responses during Facial Emotional Processing. <i>Journal of Neuroscience</i> , 2014, 34, 3263-3267.	1.7	42
1667	Person- and Place-Selective Neural Substrates for Entity-Specific Semantic Access. <i>Cerebral Cortex</i> , 2014, 24, 1687-1696.	1.6	48
1668	Parieto-Occipital Cortex Shows Early Target Selection to Faces in a Reflexive Orienting Task. <i>Cerebral Cortex</i> , 2014, 24, 898-907.	1.6	11
1669	Posterior AD-Type Pathology: Cognitive Subtypes Emerging from a Cluster Analysis. <i>Behavioural Neurology</i> , 2014, 2014, 1-8.	1.1	11
1670	Medial Prefrontal Theta Oscillations Track the Time Course of Interference during Selective Memory Retrieval. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 777-791.	1.1	24
1671	Neural processing of visual information under interocular suppression: a critical review. <i>Frontiers in Psychology</i> , 2014, 5, 453.	1.1	108
1672	Visualizing minimal ingroup and outgroup faces: Implications for impressions, attitudes, and behavior.. <i>Journal of Personality and Social Psychology</i> , 2014, 106, 897-911.	2.6	92
1673	The neural basis of stereotypic impact on multiple social categorization. <i>NeuroImage</i> , 2014, 101, 704-711.	2.1	45
1674	Alexithymic features and the labeling of brief emotional facial expressions " An fMRI study. <i>Neuropsychologia</i> , 2014, 64, 289-299.	0.7	44
1675	Neural Correlates of Covert Face Processing: fMRI Evidence from a Prosopagnosic Patient. <i>Cerebral Cortex</i> , 2014, 24, 2081-2092.	1.6	11
1676	Unconscious neural processing differs with method used to render stimuli invisible. <i>Frontiers in Psychology</i> , 2014, 5, 601.	1.1	46
1677	Global processing in amblyopia: a review. <i>Frontiers in Psychology</i> , 2014, 5, 583.	1.1	89
1678	On the facilitative effects of face motion on face recognition and its development. <i>Frontiers in Psychology</i> , 2014, 5, 633.	1.1	50
1679	Pitch structure, but not selective attention, affects accent weightings in metrical grouping.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 2073-2090.	0.7	15
1680	Global Genetic Variations Predict Brain Response to Faces. <i>PLoS Genetics</i> , 2014, 10, e1004523.	1.5	18
1681	Face is beautiful: Aesthetic evaluation of pareidolian faces. , 2014, , .		0
1682	Human Perception of Visual Realism for Photo and Computer-Generated Face Images. <i>ACM Transactions on Applied Perception</i> , 2014, 11, 1-21.	1.2	13
1683	Feelings on Faces From Physiognomics to Neuroscience. , 2014, , 289-323.		6

#	ARTICLE	IF	CITATIONS
1684	Facial color processing in the face-selective regions: An fMRI study. <i>Human Brain Mapping</i> , 2014, 35, 4958-4964.	1.9	8
1685	Brain systems mediating voice identity processing in blind humans. <i>Human Brain Mapping</i> , 2014, 35, 4607-4619.	1.9	38
1686	Shedding light on painters' implicit knowledge: The effect of lighting on recognizing expression and facial impressions of a depicted person in portraits. <i>Japanese Psychological Research</i> , 2014, 56, 288-295.	0.4	3
1687	Impaired configural body processing in anorexia nervosa: Evidence from the body inversion effect. <i>British Journal of Psychology</i> , 2014, 105, 486-508.	1.2	35
1688	Disrupted neural processing of emotional faces in psychopathy. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 505-512.	1.5	61
1689	Aberrant neurocognitive processing of fear in young girls with Turner syndrome. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 255-264.	1.5	24
1690	Differential Ineffability and the Senses. <i>Mind and Language</i> , 2014, 29, 407-427.	1.2	131
1691	Infant perceptual development for faces and spoken words: An integrated approach. <i>Developmental Psychobiology</i> , 2014, 56, 1454-1481.	0.9	23
1692	Advances in Medical Diagnostic Technology. <i>Lecture Notes in Bioengineering</i> , 2014, , .	0.3	4
1693	Social Neuroscience and Theory of Mind. <i>Folia Phoniatrica Et Logopaedica</i> , 2014, 66, 7-17.	0.5	15
1694	Bilateral Hemispheric Processing of Words and Faces: Evidence from Word Impairments in Prosopagnosia and Face Impairments in Pure Alexia. <i>Cerebral Cortex</i> , 2014, 24, 1102-1118.	1.6	154
1695	On the Links Among Face Processing, Language Processing, and Narrowing During Development. <i>Child Development Perspectives</i> , 2014, 8, 65-70.	2.1	112
1696	Face recognition in infants: A review of behavioral and near-infrared spectroscopic studies. <i>Japanese Psychological Research</i> , 2014, 56, 76-90.	0.4	38
1697	Dynamic encoding of face information in the human fusiform gyrus. <i>Nature Communications</i> , 2014, 5, 5672.	5.8	129
1698	Neurofunctional maps of the "maternal brain" and the effects of oxytocin: A multimodal voxel-based meta-analysis. <i>Psychiatry and Clinical Neurosciences</i> , 2014, 68, 733-751.	1.0	48
1699	Neurobiology and the Humanities. <i>Neuron</i> , 2014, 84, 12-14.	3.8	18
1700	Electrophysiological measures of low-level vision reveal spatial processing deficits and hemispheric asymmetry in autism spectrum disorder. <i>Journal of Vision</i> , 2014, 14, 3-3.	0.1	39
1701	Controversies in the Facial Inversion Effect: Face Specificity and Expertise. <i>Neurophysiology</i> , 2014, 46, 438-443.	0.2	1

#	ARTICLE	IF	CITATIONS
1702	Alexithymia and the labeling of facial emotions: response slowing and increased motor and somatosensory processing. <i>BMC Neuroscience</i> , 2014, 15, 40.	0.8	25
1703	The Thatcher Illusion Reveals Orientation Dependence in Brain Regions Involved in Processing Facial Expressions. <i>Psychological Science</i> , 2014, 25, 128-136.	1.8	15
1704	How saliency, faces, and sound influence gaze in dynamic social scenes. <i>Journal of Vision</i> , 2014, 14, 5-5.	0.1	114
1705	Neural Responses to Expression and Gaze in the Posterior Superior Temporal Sulcus Interact with Facial Identity. <i>Cerebral Cortex</i> , 2014, 24, 737-744.	1.6	57
1706	Decoding Representations of Face Identity That are Tolerant to Rotation. <i>Cerebral Cortex</i> , 2014, 24, 1988-1995.	1.6	145
1707	Monocular Advantage for Face Perception Implicates Subcortical Mechanisms in Adult Humans. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 927-937.	1.1	50
1708	Working Memory and Facial Expression Recognition in Patients with Parkinson's Disease. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 496-505.	1.2	20
1709	Parallel processing of face and house stimuli by V1 and specialized visual areas: a magnetoencephalographic (MEG) study. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 901.	1.0	19
1710	Fusion of EEG Topographic Features and fMRI Using Canonical Partial Least Squares. , 2014, , .		0
1711	Recovery from Emotion Recognition Impairment after Temporal Lobectomy. <i>Frontiers in Neurology</i> , 2014, 5, 92.	1.1	14
1712	Lasting associations between early-childhood temperament and late-adolescent reward-circuitry response to peer feedback. <i>Development and Psychopathology</i> , 2014, 26, 229-243.	1.4	76
1713	Processing of configural and componential information in face-selective cortical areas. <i>Cognitive Neuroscience</i> , 2014, 5, 160-167.	0.6	18
1714	Beyond the FFA: The role of the ventral anterior temporal lobes in face processing. <i>Neuropsychologia</i> , 2014, 61, 65-79.	0.7	181
1715	No Differences in Emotion Recognition Strategies in Children with Autism Spectrum Disorder: Evidence from Hybrid Faces. <i>Autism Research & Treatment</i> , 2014, 2014, 1-8.	0.1	18
1716	Response of Schizophrenic Patients to Dynamic Facial Expressions: An Event-Related Potentials Study. <i>Neuropsychobiology</i> , 2014, 70, 10-22.	0.9	8
1717	Dorsal and Ventral Attention Systems Underlie Social and Symbolic Cueing. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 63-80.	1.1	52
1718	CONSISTENCY OF THE RELATION BETWEEN INDIVIDUAL FACIAL CUES AND THE PERCEIVED SUGGESTIBILITY AND TRUSTWORTHINESS ACROSS VARYING FACIAL EXPRESSIONS. <i>Trames</i> , 2014, 18, 105.	0.3	3
1719	Structural and functional bases of inhibited temperament. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 2049-2058.	1.5	49

#	ARTICLE	IF	CITATIONS
1720	Detecting emotion in others: increased insula and decreased medial prefrontal cortex activation during emotion processing in elite adventure racers. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 225-231.	1.5	18
1721	Sustained neural activity to gaze and emotion perception in dynamic social scenes. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 350-357.	1.5	23
1722	A network analysis of audiovisual affective speech perception. <i>Neuroscience</i> , 2014, 256, 230-241.	1.1	17
1723	Afterimage induced neural activity during emotional face perception. <i>Brain Research</i> , 2014, 1549, 11-21.	1.1	4
1724	The shared neural basis of empathy and facial imitation accuracy. <i>NeuroImage</i> , 2014, 84, 367-375.	2.1	45
1725	Face-sensitive brain responses measured from a four-year-old child with a custom-sized child MEG system. <i>Journal of Neuroscience Methods</i> , 2014, 222, 213-217.	1.3	17
1726	Brain regions involved in processing facial identity and expression are differentially selective for surface and edge information. <i>NeuroImage</i> , 2014, 97, 217-223.	2.1	31
1727	Rapid, high-frequency, and theta-coupled gamma oscillations in the inferior occipital gyrus during face processing. <i>Cortex</i> , 2014, 60, 52-68.	1.1	36
1728	The neural representation of faces and bodies in motion and at rest. <i>NeuroImage</i> , 2014, 91, 1-11.	2.1	14
1729	Show me how you walk and I tell you how you feel " A functional near-infrared spectroscopy study on emotion perception based on human gait. <i>NeuroImage</i> , 2014, 85, 380-390.	2.1	47
1730	Neuroimaging and facial affect processing: implications for traumatic brain injury. <i>Brain Imaging and Behavior</i> , 2014, 8, 460-473.	1.1	13
1731	Beauty is in the ease of the beholding: A neurophysiological test of the averageness theory of facial attractiveness. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 1061-1076.	1.0	73
1732	Distinct and distributed functional connectivity patterns across cortex reflect the domain-specific constraints of object, face, scene, body, and tool category-selective modules in the ventral visual pathway. <i>NeuroImage</i> , 2014, 96, 216-236.	2.1	88
1733	Face-specific impairment in holistic perception following focal lesion of the right anterior temporal lobe. <i>Neuropsychologia</i> , 2014, 56, 312-333.	0.7	66
1734	Recognizing dynamic facial expressions of emotion: Specificity and intensity effects in event-related brain potentials. <i>Biological Psychology</i> , 2014, 96, 111-125.	1.1	75
1735	The Neural Dynamics of Face Detection in the Wild Revealed by MVPA. <i>Journal of Neuroscience</i> , 2014, 34, 846-854.	1.7	99
1736	Identifying 22q11.2 Deletion Syndrome and Psychosis Using Resting-State Connectivity Patterns. <i>Brain Topography</i> , 2014, 27, 808-821.	0.8	34
1737	Structural brain changes in prenatal methamphetamine-exposed children. <i>Metabolic Brain Disease</i> , 2014, 29, 341-349.	1.4	36

#	ARTICLE	IF	CITATIONS
1738	Face and Object Discrimination in Autism, and Relationship to IQ and Age. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 1039-1054.	1.7	23
1739	Intranasal oxytocin effects on social cognition: A critique. <i>Brain Research</i> , 2014, 1580, 69-77.	1.1	82
1740	The genetic and neuroanatomical basis of social dysfunction: Lessons from neurofibromatosis type 1. <i>Human Brain Mapping</i> , 2014, 35, 2372-2382.	1.9	30
1741	When a loved one feels unfamiliar: A case study on the neural basis of Capgras delusion. <i>Cortex</i> , 2014, 52, 75-85.	1.1	25
1742	Seeing Jesus in toast: Neural and behavioral correlates of face pareidolia. <i>Cortex</i> , 2014, 53, 60-77.	1.1	183
1743	Understanding face perception by means of human electrophysiology. <i>Trends in Cognitive Sciences</i> , 2014, 18, 310-318.	4.0	236
1744	Face gender modulates women's brain activity during face encoding. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1000-1005.	1.5	28
1745	Following the time course of face gender and expression processing: A task-dependent ERP study. <i>International Journal of Psychophysiology</i> , 2014, 92, 59-66.	0.5	41
1746	Fusing concurrent EEG-fMRI with dynamic causal modeling: Application to effective connectivity during face perception. <i>NeuroImage</i> , 2014, 102, 60-70.	2.1	46
1747	Cross-Frequency Power Coupling Between Hierarchically Organized Face-Selective Areas. <i>Cerebral Cortex</i> , 2014, 24, 2409-2420.	1.6	25
1748	Neural activation during processing of aversive faces predicts treatment outcome in alcoholism. <i>Addiction Biology</i> , 2014, 19, 439-451.	1.4	55
1749	Selective attention modulates high-frequency activity in the face-processing network. <i>Cortex</i> , 2014, 60, 34-51.	1.1	34
1750	The eye contact effect in request and emblematic hand gestures. <i>European Journal of Neuroscience</i> , 2014, 39, 841-851.	1.2	12
1751	Cultural effects in emotion and gender recognition. <i>Asian Journal of Social Psychology</i> , 2014, 17, 70-80.	1.1	3
1752	Localizing evoked and induced responses to faces using magnetoencephalography. <i>European Journal of Neuroscience</i> , 2014, 39, 1517-1527.	1.2	18
1753	Human face processing is tuned to sexual age preferences. <i>Biology Letters</i> , 2014, 10, 20140200.	1.0	16
1754	Responsiveness and functional connectivity of the scene-sensitive retrosplenial complex in 7-11-year-old children. <i>Brain and Cognition</i> , 2014, 92, 61-72.	0.8	9
1755	The face evoked steady-state visual potentials are sensitive to the orientation, viewpoint, expression and configuration of the stimuli. <i>International Journal of Psychophysiology</i> , 2014, 94, 336-350.	0.5	8

#	ARTICLE	IF	CITATIONS
1756	Interference resolution in face perception and name retrieval. <i>Acta Psychologica</i> , 2014, 153, 120-128.	0.7	7
1757	Neural and behavioral responses to attractiveness in adult and infant faces. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 46, 591-603.	2.9	117
1758	Visual abilities are important for auditory-only speech recognition: Evidence from autism spectrum disorder. <i>Neuropsychologia</i> , 2014, 65, 1-11.	0.7	29
1759	Faces engage us. , 2014, , .		234
1760	Political Neuroscience: The Beginning of a Beautiful Friendship. <i>Political Psychology</i> , 2014, 35, 3-42.	2.2	104
1761	International Politics at the Brain's Edge: Social Neuroscience and a New "Via Media". <i>International Studies Perspectives</i> , 2014, 15, 209-228.	0.8	10
1762	The role of encoding and attention in facial emotion memory: An EEG investigation. <i>International Journal of Psychophysiology</i> , 2014, 93, 398-410.	0.5	38
1763	Reduced representational momentum for subtle dynamic facial expressions in individuals with autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2014, 8, 1090-1099.	0.8	18
1764	Conscious awareness is required for holistic face processing. <i>Consciousness and Cognition</i> , 2014, 27, 233-245.	0.8	23
1765	Neural processing of dynamic emotional facial expressions in psychopaths. <i>Social Neuroscience</i> , 2014, 9, 36-49.	0.7	106
1766	Face processing regions are sensitive to distinct aspects of temporal sequence in facial dynamics. <i>NeuroImage</i> , 2014, 102, 407-415.	2.1	24
1767	Neural correlates of facilitations in face learning by selective caricaturing of facial shape or reflectance. <i>NeuroImage</i> , 2014, 102, 736-747.	2.1	39
1768	Visual areas PPA and pSTS diverge from other processing modules during perceptual closure: Functional dichotomies within category selective networks. <i>Neuropsychologia</i> , 2014, 61, 135-142.	0.7	5
1769	Surface-based morphometry of the cortical architecture of autism spectrum disorders: volume, thickness, area, and gyrification. <i>Neuropsychologia</i> , 2014, 62, 1-10.	0.7	82
1770	The amygdala as a hub in brain networks that support social life. <i>Neuropsychologia</i> , 2014, 63, 235-248.	0.7	297
1771	Neurons that keep a straight face. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 7894-7895.	3.3	15
1772	Potential neural mechanisms underlying the effectiveness of early intervention for children with autism spectrum disorder. <i>Research in Developmental Disabilities</i> , 2014, 35, 2921-2932.	1.2	68
1773	Selective Dissociation Between Core and Extended Regions of the Face Processing Network in Congenital Prosopagnosia. <i>Cerebral Cortex</i> , 2014, 24, 1565-1578.	1.6	161

#	ARTICLE	IF	CITATIONS
1774	Combined TMS and fMRI Reveal Dissociable Cortical Pathways for Dynamic and Static Face Perception. <i>Current Biology</i> , 2014, 24, 2066-2070.	1.8	118
1775	Orientation-sensitivity to facial features explains the Thatcher illusion. <i>Journal of Vision</i> , 2014, 14, 9-9.	0.1	7
1777	Altered neurophysiological responses to emotional faces discriminate children with ASD, ADHD and ASD+ADHD. <i>Biological Psychology</i> , 2014, 103, 125-134.	1.1	70
1778	The role of superior temporal sulcus in the control of irrelevant emotional face processing: A transcranial direct current stimulation study. <i>Neuropsychologia</i> , 2014, 64, 124-133.	0.7	22
1779	Impact of total sleep deprivation on behavioural neural processing of emotionally expressive faces. <i>Experimental Brain Research</i> , 2014, 232, 1429-1442.	0.7	80
1780	Visually encoded working memory is closely associated with mobility in older adults. <i>Experimental Brain Research</i> , 2014, 232, 2035-2043.	0.7	14
1781	Abnormal Corpus Callosum Connectivity, Socio-communicative Deficits, and Motor Deficits in Children with Autism Spectrum Disorder: A Diffusion Tensor Imaging Study. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 2209-2220.	1.7	36
1782	Love Is in the Gaze. <i>Psychological Science</i> , 2014, 25, 1748-1756.	1.8	37
1783	Emotional scenes elicit more pronounced self-reported emotional experience and greater EPN and LPP modulation when compared to emotional faces. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 849-860.	1.0	44
1784	Altered Amygdala Connectivity Within the Social Brain in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2014, 40, 152-160.	2.3	69
1785	Spatiotemporal Brain Dynamics of Emotional Face Processing Modulations Induced by the Serotonin 1A/2A Receptor Agonist Psilocybin. <i>Cerebral Cortex</i> , 2014, 24, 3221-3231.	1.6	47
1786	Facial Expression Recognition Takes Longer in the Posterior Superior Temporal Sulcus than in the Occipital Face Area. <i>Journal of Neuroscience</i> , 2014, 34, 9173-9177.	1.7	77
1787	Dissociation between face perception and face memory in adults, but not children, with developmental prosopagnosia. <i>Developmental Cognitive Neuroscience</i> , 2014, 10, 10-20.	1.9	64
1788	Fine-grained stimulus representations in body selective areas of human occipito-temporal cortex. <i>NeuroImage</i> , 2014, 102, 484-497.	2.1	22
1789	A family at risk: Congenital prosopagnosia, poor face recognition and visuoperceptual deficits within one family. <i>Neuropsychologia</i> , 2014, 58, 52-63.	0.7	29
1790	Intranasal inhalation of oxytocin improves face processing in developmental prosopagnosia. <i>Cortex</i> , 2014, 50, 55-63.	1.1	73
1791	The nature of face representations in subcortical regions. <i>Neuropsychologia</i> , 2014, 59, 35-46.	0.7	22
1792	Weighing the stigma of weight: An fMRI study of neural reactivity to the pain of obese individuals. <i>NeuroImage</i> , 2014, 91, 109-119.	2.1	21

#	ARTICLE	IF	CITATIONS
1793	Impaired recognition of emotional facial expressions in patients with multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2014, 3, 482-488.	0.9	37
1794	Learning optimal eye movements to unusual faces. <i>Vision Research</i> , 2014, 99, 57-68.	0.7	16
1795	People-selectivity, audiovisual integration and heteromodality in the superior temporal sulcus. <i>Cortex</i> , 2014, 50, 125-136.	1.1	82
1796	The superior temporal sulcus and the N170 during face processing: Single trial analysis of concurrent EEG-fMRI. <i>NeuroImage</i> , 2014, 86, 492-502.	2.1	68
1797	The neural correlates of the face attractiveness aftereffect: A functional near-infrared spectroscopy (fNIRS) study. <i>NeuroImage</i> , 2014, 85, 363-371.	2.1	25
1798	The mid-fusiform sulcus: A landmark identifying both cytoarchitectonic and functional divisions of human ventral temporal cortex. <i>NeuroImage</i> , 2014, 84, 453-465.	2.1	212
1799	Imagining sex and adapting to it: Different aftereffects after perceiving versus imagining faces. <i>Vision Research</i> , 2014, 96, 45-52.	0.7	10
1800	Pretty faces, marginal races: Predicting election outcomes using trait assessments of British parliamentary candidates. <i>Electoral Studies</i> , 2014, 34, 177-189.	1.0	37
1801	When recognition memory is independent of hippocampal function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 9935-9940.	3.3	42
1802	An investigation of facial emotion recognition impairments in alexithymia and its neural correlates. <i>Behavioural Brain Research</i> , 2014, 271, 129-139.	1.2	45
1804	Spontaneous perceptual facial distortions correlate with ventral occipitotemporal activity. <i>Neuropsychologia</i> , 2014, 59, 179-191.	0.7	17
1805	Single-trial EEG-informed fMRI reveals spatial dependency of BOLD signal on early and late IC-ERP amplitudes during face recognition. <i>NeuroImage</i> , 2014, 100, 325-336.	2.1	26
1806	Atypical Neural Responses During Face Processing in Female Adolescents With Conduct Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 677-687.e5.	0.3	59
1807	Temporal frequency tuning of cortical face-sensitive areas for individual face perception. <i>NeuroImage</i> , 2014, 90, 256-265.	2.1	31
1808	Resting-state fMRI reveals functional connectivity between face-selective perirhinal cortex and the fusiform face area related to face inversion. <i>NeuroImage</i> , 2014, 92, 349-355.	2.1	56
1809	Dynamic stimuli demonstrate a categorical representation of facial expression in the amygdala. <i>Neuropsychologia</i> , 2014, 56, 47-52.	0.7	43
1810	Neural correlates of own- and other-race face recognition in children: A functional near-infrared spectroscopy study. <i>NeuroImage</i> , 2014, 85, 335-344.	2.1	33
1811	Structural connectivity in a single case of progressive prosopagnosia: The role of the right inferior longitudinal fasciculus. <i>Cortex</i> , 2014, 56, 111-120.	1.1	61

#	ARTICLE	IF	CITATIONS
1812	The Sixth Sense-Emotional Contagion; Review of Biophysical Mechanisms Influencing Information Transfer in Groups. <i>Journal of Behavioral and Brain Science</i> , 2014, 04, 342-374.	0.2	4
1813	The nature of facial expression recognition deficits following orbitofrontal cortex damage.. <i>Neuropsychology</i> , 2014, 28, 613-623.	1.0	34
1814	Discrimination and recognition of facial expressions of emotion and their links with voluntary control of facial musculature in Parkinson's disease.. <i>Neuropsychology</i> , 2014, 28, 917-928.	1.0	27
1815	Emotional expressions preferentially elicit implicit evaluations of faces also varying in race or age.. <i>Emotion</i> , 2014, 14, 865-877.	1.5	15
1816	Amygdala activation and symptom dimensions in obsessive-compulsive disorder. <i>British Journal of Psychiatry</i> , 2014, 204, 61-68.	1.7	80
1817	Infants Recognize the Subtle Happiness Expression. <i>Perception</i> , 2014, 43, 235-248.	0.5	13
1818	Face Animacy is Not All in the Eyes: Evidence from Contrast Chimeras. <i>Perception</i> , 2014, 43, 355-367.	0.5	25
1819	Inversion Improves the Recognition of Facial Expression in Thatcherized Images. <i>Perception</i> , 2014, 43, 715-730.	0.5	4
1820	An ALE meta-analysis on the audiovisual integration of speech signals. <i>Human Brain Mapping</i> , 2014, 35, 5587-5605.	1.9	33
1821	Functional and clinical insights from neuroimaging studies in childhood-onset schizophrenia. <i>CNS Spectrums</i> , 2015, 20, 442-450.	0.7	7
1822	An improved eLBPH method for facial identity recognition: Expression-specific weighted local binary pattern histogram. , 2015, , .		2
1823	Efficient information for recognizing pain in facial expressions. <i>European Journal of Pain</i> , 2015, 19, 852-860.	1.4	24
1824	The Uncanny Valley: Existence and Explanations. <i>Review of General Psychology</i> , 2015, 19, 393-407.	2.1	162
1825	Face detection and individuation: Interactive and complementary stages of face processing.. <i>Psychology and Neuroscience</i> , 2015, 8, 442-466.	0.5	2
1826	The role of the occipital face area in holistic processing involved in face detection and discrimination: A tDCS study.. <i>Neuropsychology</i> , 2015, 29, 409-416.	1.0	28
1827	Movement cues aid face recognition in developmental prosopagnosia.. <i>Neuropsychology</i> , 2015, 29, 855-860.	1.0	31
1828	Borderline personality traits and brain activity during emotional perspective taking.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2015, 6, 315-320.	1.0	27
1829	The development of social brain functions in infancy.. <i>Psychological Bulletin</i> , 2015, 141, 1266-1287.	5.5	100

#	ARTICLE	IF	CITATIONS
1831	Neural markers of familial risk for depression: An investigation of cortical thickness abnormalities in healthy adolescent daughters of mothers with recurrent depression.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 476-485.	2.0	39
1832	The influence of stimulus sex and emotional expression on the attentional blink.. <i>Emotion</i> , 2015, 15, 511-521.	1.5	6
1833	A new approach to the diagnosis of deficits in processing faces: Potential application in autism research. <i>Science China Life Sciences</i> , 2015, 58, 1024-1035.	2.3	8
1834	Perceived trustworthiness shapes neural empathic responses toward others' pain. <i>Neuropsychologia</i> , 2015, 79, 97-105.	0.7	28
1835	A Revised Neural Framework for Face Processing. <i>Annual Review of Vision Science</i> , 2015, 1, 393-416.	2.3	345
1836	Segregation of face sensitive areas within the fusiform gyrus using global signal regression? A study on amygdala resting-state functional connectivity. <i>Human Brain Mapping</i> , 2015, 36, 4089-4103.	1.9	18
1837	Emergent Research in Social Vision: An Integrated Approach to the Determinants and Consequences of Social Categorization. <i>Social and Personality Psychology Compass</i> , 2015, 9, 15-30.	2.0	33
1838	Word and text processing in acquired prosopagnosia. <i>Annals of Neurology</i> , 2015, 78, 258-271.	2.8	44
1839	Development of effective connectivity in the core network for face perception. <i>Human Brain Mapping</i> , 2015, 36, 2161-2173.	1.9	22
1840	The attracting power of the gaze of politicians is modulated by the personality and ideological attitude of their voters: a functional magnetic resonance imaging study. <i>European Journal of Neuroscience</i> , 2015, 42, 2534-2545.	1.2	24
1841	Emotional context facilitates cortical prediction error responses. <i>Human Brain Mapping</i> , 2015, 36, 3641-3652.	1.9	32
1842	Impairments in the Face-Processing Network in Developmental Prosopagnosia and Semantic Dementia. <i>Cognitive and Behavioral Neurology</i> , 2015, 28, 188-197.	0.5	11
1844	Separable effects of inversion and contrast-reversal on face detection thresholds and response functions: A sweep VEP study. <i>Journal of Vision</i> , 2015, 15, 11-11.	0.1	13
1845	Splenial Corpus Callosum Infarction Presenting with Unilateral Prosopometamorphopsia: A Case Report. <i>Dementia and Neurocognitive Disorders</i> , 2015, 14, 94.	0.4	4
1847	Incidental Memory Encoding Assessed with Signal Detection Theory and Functional Magnetic Resonance Imaging (fMRI). <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 305.	1.0	7
1848	Over my fake body: body ownership illusions for studying the multisensory basis of own-body perception. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 141.	1.0	348
1849	Seeing the world through non rose-colored glasses: anxiety and the amygdala response to blended expressions. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 152.	1.0	15
1850	Structural and effective connectivity reveals potential network-based influences on category-sensitive visual areas. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 253.	1.0	18

#	ARTICLE	IF	CITATIONS
1851	Linking inter-individual differences in the perceptual load effect to spontaneous brain activity. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 409.	1.0	2
1852	Adults with high social anhedonia have altered neural connectivity with ventral lateral prefrontal cortex when processing positive social signals. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 469.	1.0	17
1853	Altered Functional Connectivity of Fusiform Gyrus in Subjects with Amnesic Mild Cognitive Impairment: A Resting-State fMRI Study. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 471.	1.0	47
1854	Perceptual decision-making difficulty modulates feedforward effective connectivity to the dorsolateral prefrontal cortex. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 498.	1.0	11
1855	Facial blindsight. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 522.	1.0	18
1856	Dynamic Functional Brain Connectivity for Face Perception. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 662.	1.0	16
1857	State space methods for MEG source reconstruction. , 0, , 53-78.		0
1858	Asymmetric Engagement of Amygdala and Its Gamma Connectivity in Early Emotional Face Processing. <i>PLoS ONE</i> , 2015, 10, e0115677.	1.1	21
1859	Neural Signals Evoked by Stimuli of Increasing Social Scene Complexity Are Detectable at the Single-Trial Level and Right Lateralized. <i>PLoS ONE</i> , 2015, 10, e0121970.	1.1	15
1860	Hippocampus Is Place of Interaction between Unconscious and Conscious Memories. <i>PLoS ONE</i> , 2015, 10, e0122459.	1.1	19
1861	The Faces in Infant-Perspective Scenes Change over the First Year of Life. <i>PLoS ONE</i> , 2015, 10, e0123780.	1.1	134
1862	Childhood Adversity Is Associated with Adult Theory of Mind and Social Affiliation, but Not Face Processing. <i>PLoS ONE</i> , 2015, 10, e0129612.	1.1	91
1863	Face Patch Resting State Networks Link Face Processing to Social Cognition. <i>PLoS Biology</i> , 2015, 13, e1002245.	2.6	45
1864	Neurofunctional Signature of Hyperfamiliarity for Unknown Faces. <i>PLoS ONE</i> , 2015, 10, e0129970.	1.1	15
1865	The Enfacement Illusion Is Not Affected by Negative Facial Expressions. <i>PLoS ONE</i> , 2015, 10, e0136273.	1.1	12
1866	Butterfly Eyespots: Their Potential Influence on Aesthetic Preferences and Conservation Attitudes. <i>PLoS ONE</i> , 2015, 10, e0141433.	1.1	19
1867	Gaze Following Is Modulated by Expectations Regarding Others's Action Goals. <i>PLoS ONE</i> , 2015, 10, e0143614.	1.1	28
1868	Facial Expression Aftereffect Revealed by Adaption to Emotion-Invisible Dynamic Bubbled Faces. <i>PLoS ONE</i> , 2015, 10, e0145877.	1.1	12

#	ARTICLE	IF	CITATIONS
1869	The independence of expression and identity in face-processing: evidence from neuropsychological case studies. <i>Frontiers in Psychology</i> , 2015, 6, 770.	1.1	22
1870	Cognitive penetrability and emotion recognition in human facial expressions. <i>Frontiers in Psychology</i> , 2015, 6, 828.	1.1	48
1871	Face perception and processing in early infancy: inborn predispositions and developmental changes. <i>Frontiers in Psychology</i> , 2015, 6, 969.	1.1	128
1872	Space-based and object-centered gaze cuing of attention in right hemisphere-damaged patients. <i>Frontiers in Psychology</i> , 2015, 6, 1119.	1.1	4
1873	Ageing and emotional expressions: is there a positivity bias during dynamic emotion recognition?. <i>Frontiers in Psychology</i> , 2015, 6, 1130.	1.1	58
1874	Examining age-related shared variance between face cognition, vision, and self-reported physical health: a test of the common cause hypothesis for social cognition. <i>Frontiers in Psychology</i> , 2015, 6, 1189.	1.1	4
1875	Something in the way people move: the benefit of facial movements in face identification. <i>Frontiers in Psychology</i> , 2015, 6, 1211.	1.1	3
1876	Are Happy Faces Attractive? The Roles of Early vs. Late Processing. <i>Frontiers in Psychology</i> , 2015, 6, 1812.	1.1	15
1877	The Effect of Affective Context on Visuocortical Processing of Neutral Faces in Social Anxiety. <i>Frontiers in Psychology</i> , 2015, 6, 1824.	1.1	40
1878	Absence of Sex-Contingent Gaze Direction Aftereffects Suggests a Limit to Contingencies in Face Aftereffects. <i>Frontiers in Psychology</i> , 2015, 6, 1829.	1.1	3
1879	The Change of Expression Configuration Affects Identity-Dependent Expression Aftereffect but Not Identity-Independent Expression Aftereffect. <i>Frontiers in Psychology</i> , 2015, 6, 1937.	1.1	2
1880	Gaze Behavior of Children with ASD toward Pictures of Facial Expressions. <i>Autism Research & Treatment</i> , 2015, 2015, 1-8.	0.1	18
1881	High-Frequency Electroencephalographic Activity in Left Temporal Area Is Associated with Pleasant Emotion Induced by Video Clips. <i>Computational Intelligence and Neuroscience</i> , 2015, 2015, 1-14.	1.1	19
1882	Brain Signals of Face Processing as Revealed by Event-Related Potentials. <i>Behavioural Neurology</i> , 2015, 2015, 1-16.	1.1	43
1883	Rapid categorization of natural face images in the infant right hemisphere. <i>ELife</i> , 2015, 4, e06564.	2.8	136
1885	Tumor necrosis factor inhibitor therapy in ankylosing spondylitis. <i>Pain</i> , 2015, 156, 297-304.	2.0	47
1886	Altered organization of face-processing networks in temporal lobe epilepsy. <i>Epilepsia</i> , 2015, 56, 762-771.	2.6	22
1887	Investigating the brain basis of facial expression perception using multi-voxel pattern analysis. <i>Cortex</i> , 2015, 69, 131-140.	1.1	76

#	ARTICLE	IF	CITATIONS
1888	How distinct is the coding of face identity and expression? Evidence for some common dimensions in face space. <i>Cognition</i> , 2015, 142, 123-137.	1.1	40
1889	Eye Remember What Happened: Eye Closure Improves Recall of Events but not Face Recognition. <i>Applied Cognitive Psychology</i> , 2015, 29, 169-180.	0.9	18
1890	Developmental Origins of the Face Inversion Effect. <i>Advances in Child Development and Behavior</i> , 2015, 48, 117-150.	0.7	22
1891	Brain adaptation and alternative developmental trajectories. <i>Development and Psychopathology</i> , 2015, 27, 425-442.	1.4	160
1892	Early temporal negativity is sensitive to perceived (rather than physical) facial identity. <i>Neuropsychologia</i> , 2015, 75, 132-142.	0.7	12
1893	Beyond the core face-processing network: Intracerebral stimulation of a face-selective area in the right anterior fusiform gyrus elicits transient prosopagnosia. <i>Cortex</i> , 2015, 72, 140-155.	1.1	72
1894	Autonomic correlates of seeing one's own face in patients with disorders of consciousness. <i>Neuroscience of Consciousness</i> , 2015, 2015, niv005.	1.4	5
1895	Linking GABA and glutamate levels to cognitive skill acquisition during development. <i>Human Brain Mapping</i> , 2015, 36, 4334-4345.	1.9	57
1896	MEG Adaptation Resolves the Spatiotemporal Characteristics of Face-Sensitive Brain Responses. <i>Journal of Neuroscience</i> , 2015, 35, 15088-15096.	1.7	15
1897	The Neural Basis of Contextual Influences on Face Categorization. <i>Cerebral Cortex</i> , 2015, 25, 415-422.	1.6	30
1898	Increased Visual Stimulation Systematically Decreases Activity in Lateral Intermediate Cortex. <i>Cerebral Cortex</i> , 2015, 25, 4009-4028.	1.6	15
1899	The interference effect of emotional expressions on facial identity recognition in preschool-aged children. <i>European Journal of Developmental Psychology</i> , 2015, 12, 443-458.	1.0	3
1900	The Headscarf Effect Revisited: Further Evidence for a Culture-Based Internal Face Processing Advantage. <i>Perception</i> , 2015, 44, 328-336.	0.5	11
1901	The Occipital Face Area Is Causally Involved in Facial Viewpoint Perception. <i>Journal of Neuroscience</i> , 2015, 35, 16398-16403.	1.7	15
1902	Neural microgenesis of personally familiar face recognition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E4835-44.	3.3	85
1903	High-Frequency Transcranial Random Noise Stimulation Enhances Perception of Facial Identity. <i>Cerebral Cortex</i> , 2015, 25, 4334-4340.	1.6	55
1904	Social Vision: Functional Forecasting and the Integration of Compound Social Cues. <i>Review of Philosophy and Psychology</i> , 2015, 6, 591-610.	1.0	29
1905	Temporal changes in attention to sad and happy faces distinguish currently and remitted depressed individuals from never depressed individuals. <i>Psychiatry Research</i> , 2015, 230, 454-463.	1.7	37

#	ARTICLE	IF	CITATIONS
1906	A Retinotopic Basis for the Division of High-Level Scene Processing between Lateral and Ventral Human Occipitotemporal Cortex. <i>Journal of Neuroscience</i> , 2015, 35, 11921-11935.	1.7	134
1907	Contribution of Bodily and Gravitational Orientation Cues to Face and Letter Recognition. <i>Multisensory Research</i> , 2015, 28, 427-442.	0.6	6
1908	Social interactions, emotion and sleep: A systematic review and research agenda. <i>Sleep Medicine Reviews</i> , 2015, 24, 83-100.	3.8	169
1909	Contrasting Specializations for Facial Motion within the Macaque Face-Processing System. <i>Current Biology</i> , 2015, 25, 261-266.	1.8	67
1910	Selective attention effects on early integration of social signals: Same timing, modulated neural sources. <i>NeuroImage</i> , 2015, 106, 182-188.	2.1	15
1911	Early neural activation during facial affect processing in adolescents with Autism Spectrum Disorder. <i>NeuroImage: Clinical</i> , 2015, 7, 203-212.	1.4	38
1912	Tracking the evolution of crossmodal plasticity and visual functions before and after sight restoration. <i>Journal of Neurophysiology</i> , 2015, 113, 1727-1742.	0.9	19
1913	Reconstructing dynamic mental models of facial expressions in prosopagnosia reveals distinct representations for identity and expression. <i>Cortex</i> , 2015, 65, 50-64.	1.1	41
1914	Blunted brain activation in patients with schizophrenia in response to emotional cognitive inhibition: A functional near-infrared spectroscopy study. <i>Schizophrenia Research</i> , 2015, 162, 196-204.	1.1	23
1915	Fast periodic presentation of natural images reveals a robust face-selective electrophysiological response in the human brain. <i>Journal of Vision</i> , 2015, 15, 18-18.	0.1	141
1916	Detecting event-related recurrences by symbolic analysis: applications to human language processing. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2015, 373, 20140089.	1.6	16
1917	Individual differences in symptom severity and behavior predict neural activation during face processing in adolescents with autism. <i>NeuroImage: Clinical</i> , 2015, 7, 53-67.	1.4	40
1918	Specific vulnerability of face perception to noise: A similar effect in schizophrenia patients and healthy individuals. <i>Psychiatry Research</i> , 2015, 225, 619-624.	1.7	8
1919	Disrupted cortical hubs in functional brain networks in social anxiety disorder. <i>Clinical Neurophysiology</i> , 2015, 126, 1711-1716.	0.7	126
1920	Face features and face configurations both contribute to visual crowding. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 508-519.	0.7	16
1921	N170 sensitivity to facial expression: A meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 55, 498-509.	2.9	349
1922	Angry facial expressions bias gender categorization in children and adults: behavioral and computational evidence. <i>Frontiers in Psychology</i> , 2015, 6, 346.	1.1	17
1923	Face Perception. , 2015, , 515-522.		10

#	ARTICLE	IF	CITATIONS
1925	Functional Organization of Social Perception and Cognition in the Superior Temporal Sulcus. Cerebral Cortex, 2015, 25, 4596-4609.	1.6	298
1926	The temporal unfolding of face processing in social anxiety disorder – a MEG study. NeuroImage: Clinical, 2015, 7, 678-687.	1.4	9
1927	Training-induced plasticity of the social brain in autism spectrum disorder. British Journal of Psychiatry, 2015, 207, 149-157.	1.7	47
1928	Functional activation abnormalities during facial emotion perception in schizophrenia patients and nonpsychotic relatives. Schizophrenia Research, 2015, 168, 330-337.	1.1	18
1929	Brain Metabolic Dysfunction in Capgras Delusion During Alzheimer's Disease. American Journal of Alzheimer's Disease and Other Dementias, 2015, 30, 699-706.	0.9	13
1930	Preferential awareness of protofacial stimuli in autism. Cognition, 2015, 143, 129-134.	1.1	10
1931	Brain activity correlates with emotional perception induced by dynamic avatars. NeuroImage, 2015, 122, 306-317.	2.1	27
1932	Independence of face identity and expression processing: exploring the role of motion. Frontiers in Psychology, 2015, 6, 255.	1.1	29
1933	Two neural pathways of face processing: A critical evaluation of current models. Neuroscience and Biobehavioral Reviews, 2015, 55, 536-546.	2.9	161
1934	Face Perception: Extracting Social Information from Faces: The Role of Static and Dynamic Face Information. , 2015, , 73-78.		0
1935	The Types of Functional and Structural Subdivisions of Cortical Areas. , 2015, , 35-62.		0
1936	The Human Face as a Dynamic Tool for Social Communication. Current Biology, 2015, 25, R621-R634.	1.8	219
1937	Self-portraits of the brain: cognitive science, data visualization, and communicating brain structure and function. Trends in Cognitive Sciences, 2015, 19, 462-474.	4.0	19
1938	Perceiving emotions in neutral faces: expression processing is biased by affective person knowledge. Social Cognitive and Affective Neuroscience, 2015, 10, 531-536.	1.5	56
1939	Face Recognition, Psychological and Neural Aspects. , 2015, , 663-666.		0
1940	The Social Brain in Childhood and Adolescence. , 2015, , 171-175.		3
1941	Sensitivity to Object Impossibility in the Human Visual Cortex: Evidence from Functional Connectivity. Journal of Cognitive Neuroscience, 2015, 27, 1029-1043.	1.1	23
1942	Affective processing requires awareness.. Journal of Experimental Psychology: General, 2015, 144, 339-365.	1.5	64

#	ARTICLE	IF	CITATIONS
1943	Recent Advances on the Modular Organization of the Cortex. , 2015, , .		3
1944	The neural speed of familiar face recognition. <i>Neuropsychologia</i> , 2015, 75, 390-401.	0.7	55
1945	I find you more attractive after (prefrontal cortex) stimulation. <i>Neuropsychologia</i> , 2015, 72, 87-93.	0.7	21
1946	Neural Correlates of Explicit Social Judgments on Vocal Stimuli. <i>Cerebral Cortex</i> , 2015, 25, 1152-1162.	1.6	22
1947	Visual face-movement sensitive cortex is relevant for auditory-only speech recognition. <i>Cortex</i> , 2015, 68, 86-99.	1.1	28
1948	The Causal Role of the Occipital Face Area (OFA) and Lateral Occipital (LO) Cortex in Symmetry Perception. <i>Journal of Neuroscience</i> , 2015, 35, 731-738.	1.7	59
1949	Category search speeds up face-selective fMRI responses in a non-hierarchical cortical face network. <i>Cortex</i> , 2015, 66, 69-80.	1.1	7
1950	Quantifying interindividual variability and asymmetry of face-selective regions: A probabilistic functional atlas. <i>NeuroImage</i> , 2015, 113, 13-25.	2.1	119
1951	Virtual lesion of right posterior superior temporal sulcus modulates conscious visual perception of fearful expressions in faces and bodies. <i>Cortex</i> , 2015, 65, 184-194.	1.1	32
1952	Emotion processing deficits: A liability spectrum providing insight into comorbidity of mental disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 52, 153-171.	2.9	83
1953	Stimulus set size modulates the sex*emotion interaction in face categorization. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1285-1294.	0.7	8
1954	Dissociable Cortical Pathways for Qualitative and Quantitative Mechanisms in the Face Inversion Effect. <i>Journal of Neuroscience</i> , 2015, 35, 4268-4279.	1.7	27
1955	Amino acid challenge and depletion techniques in human functional neuroimaging studies: an overview. <i>Amino Acids</i> , 2015, 47, 651-683.	1.2	16
1956	Altered insular activation and increased insular functional connectivity during sad and happy face processing in adolescent major depressive disorder. <i>Journal of Affective Disorders</i> , 2015, 178, 215-223.	2.0	50
1957	Responses in the right posterior superior temporal sulcus show a feature-based response to facial expression. <i>Cortex</i> , 2015, 69, 14-23.	1.1	24
1958	Cognitive Enhancement. <i>Handbook of Experimental Pharmacology</i> , 2015, , .	0.9	0
1959	The effects of acute alcohol on psychomotor, set-shifting, and working memory performance in older men and women. <i>Alcohol</i> , 2015, 49, 185-191.	0.8	18
1960	Social Cognition. <i>Handbook of Experimental Pharmacology</i> , 2015, 228, 271-303.	0.9	20

#	ARTICLE	IF	CITATIONS
1961	Gaze constancy in upright and inverted faces. <i>Journal of Vision</i> , 2015, 15, 21-21.	0.1	26
1962	Non-rigid, but not rigid, motion interferes with the processing of structural face information in developmental prosopagnosia. <i>Neuropsychologia</i> , 2015, 70, 281-295.	0.7	6
1963	When you smile, the world smiles at you: ERP evidence for self-expression effects on face processing. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1316-1322.	1.5	25
1964	Do I know you? Examining face and object memory in frontotemporal dementia. <i>Neuropsychologia</i> , 2015, 71, 101-111.	0.7	31
1965	5â€œHTTLPR differentially predicts brain network responses to emotional faces. <i>Human Brain Mapping</i> , 2015, 36, 2842-2851.	1.9	14
1966	The encoding of category-specific versus nonspecific information in human inferior temporal cortex. <i>NeuroImage</i> , 2015, 116, 240-247.	2.1	7
1967	Face recognition in schizophrenia disorder: A comprehensive review of behavioral, neuroimaging and neurophysiological studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 53, 79-107.	2.9	89
1968	Neural Basis of Identity Information Extraction from Noisy Face Images. <i>Journal of Neuroscience</i> , 2015, 35, 7165-7173.	1.7	13
1969	Face processing in autism spectrum disorders: From brain regions to brain networks. <i>Neuropsychologia</i> , 2015, 71, 201-216.	0.7	117
1970	Stimulus-induced reversal of information flow through a cortical network for animacy perception. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 129-135.	1.5	12
1971	Pleiotropic Locus for Emotion Recognition and Amygdala Volume Identified Using Univariate and Bivariate Linkage. <i>American Journal of Psychiatry</i> , 2015, 172, 190-199.	4.0	10
1972	Categorization training increases the perceptual separability of novel dimensions. <i>Cognition</i> , 2015, 139, 105-129.	1.1	22
1973	Mental imagery of emotions: Electrophysiological evidence. <i>NeuroImage</i> , 2015, 114, 147-157.	2.1	29
1974	Neural correlates of out-group bias predict social impairment in patients with schizophrenia. <i>Schizophrenia Research</i> , 2015, 164, 203-209.	1.1	5
1975	Facial emotion recognition in Williams syndrome and Down syndrome: A matching and developmental study. <i>Child Neuropsychology</i> , 2015, 21, 668-692.	0.8	24
1976	Neural Trade-Offs between Recognizing and Categorizing Own- and Other-Race Faces. <i>Cerebral Cortex</i> , 2015, 25, 2191-2203.	1.6	22
1977	Network Interactions Explain Sensitivity to Dynamic Faces in the Superior Temporal Sulcus. <i>Cerebral Cortex</i> , 2015, 25, 2876-2882.	1.6	46
1979	In the face of threat: neural and endocrine correlates of impaired facial emotion recognition in cocaine dependence. <i>Translational Psychiatry</i> , 2015, 5, e570-e570.	2.4	23

#	ARTICLE	IF	CITATIONS
1980	Typical and Atypical Development of Functional Connectivity in the Face Network. <i>Journal of Neuroscience</i> , 2015, 35, 14624-14635.	1.7	44
1981	Dopamine D1 Binding Potential Predicts Fusiform BOLD Activity during Face-Recognition Performance. <i>Journal of Neuroscience</i> , 2015, 35, 14702-14707.	1.7	25
1982	Towards a Mechanistic Understanding of the Effects of Body Posture on Facial Emotion Categorization. <i>American Journal of Psychology</i> , 2015, 128, 367.	0.5	4
1983	My Brain Reads Pain in Your Face, Before Knowing Your Gender. <i>Journal of Pain</i> , 2015, 16, 1342-1352.	0.7	8
1984	Abnormal Neural Activation to Faces in the Parents of Children with Autism. <i>Cerebral Cortex</i> , 2015, 25, 4653-4666.	1.6	33
1985	Impact of sleep loss before learning on cortical dynamics during memory retrieval. <i>NeuroImage</i> , 2015, 123, 51-62.	2.1	12
1986	Crossmodal Integration Enhances Neural Representation of Task-Relevant Features in Audiovisual Face Perception. <i>Cerebral Cortex</i> , 2015, 25, 384-395.	1.6	27
1987	Interactions between the perception of age and ethnicity in faces: an event-related potential study. <i>Cognitive Neuropsychology</i> , 2015, 32, 368-384.	0.4	3
1988	Cross-modal reorganization in cochlear implant users: Auditory cortex contributes to visual face processing. <i>NeuroImage</i> , 2015, 121, 159-170.	2.1	69
1989	Implications of recent findings for current cognitive models of familiar people recognition. <i>Neuropsychologia</i> , 2015, 77, 279-287.	0.7	27
1990	Temporal Processing Capacity in High-Level Visual Cortex Is Domain Specific. <i>Journal of Neuroscience</i> , 2015, 35, 12412-12424.	1.7	152
1991	Faciotopy—A face-feature map with face-like topology in the human occipital face area. <i>Cortex</i> , 2015, 72, 156-167.	1.1	68
1992	Eye gaze and head orientation modulate the inhibition of return for faces. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2589-2600.	0.7	6
1993	Facial misidentifications arise from the erroneous activation of visual face memory. <i>Neuropsychologia</i> , 2015, 77, 387-399.	0.7	9
1994	Activity in the right fusiform face area predicts the behavioural advantage for the perception of familiar faces. <i>Neuropsychologia</i> , 2015, 75, 588-596.	0.7	41
1995	Effects of facial color on the subliminal processing of fearful faces. <i>Neuroscience</i> , 2015, 310, 472-485.	1.1	7
1996	Electrophysiological evidence for separation between human face and non-face object processing only in the right hemisphere. <i>International Journal of Psychophysiology</i> , 2015, 98, 119-127.	0.5	5
1997	Supervised learning for neural manifold using spatiotemporal brain activity. <i>Journal of Neural Engineering</i> , 2015, 12, 066025.	1.8	2

#	ARTICLE	IF	CITATIONS
1998	Social Updating: The Role of Gaze Direction in Updating and Memorizing Emotional Faces. <i>Social Cognition</i> , 2015, 33, 543-561.	0.5	13
1999	The Intersection of Gender-Related Facial Appearance and Facial Displays of Emotion. <i>Emotion Review</i> , 2015, 7, 5-13.	2.1	98
2000	Differentiating between right-lateralised semantic dementia and behavioural-variant frontotemporal dementia: an examination of clinical characteristics and emotion processing. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2015, 86, 1082-1088.	0.9	94
2001	Electrophysiological brain dynamics during the esthetic judgment of human bodies and faces. <i>Brain Research</i> , 2015, 1594, 154-164.	1.1	37
2002	Exploring the unconscious using faces. <i>Trends in Cognitive Sciences</i> , 2015, 19, 35-45.	4.0	95
2003	Evidence for a supra-modal representation of emotion from cross-modal adaptation. <i>Cognition</i> , 2015, 134, 245-251.	1.1	25
2004	Oxytocin increases bias, but not accuracy, in face recognition line-ups. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1010-1014.	1.5	20
2006	How the human brain exchanges information across sensory modalities to recognize other people. <i>Human Brain Mapping</i> , 2015, 36, 324-339.	1.9	31
2007	Convergent BOLD and Beta-Band Activity in Superior Temporal Sulcus and Frontolimbic Circuitry Underpins Human Emotion Cognition. <i>Cerebral Cortex</i> , 2015, 25, 1878-1888.	1.6	29
2008	Developmental trajectories of cortical-subcortical interactions underlying the evaluation of trust in adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 240-247.	1.5	13
2009	Plasticity in Unimodal and Multimodal Brain Areas Reflects Multisensory Changes in Self-Face Identification. <i>Cerebral Cortex</i> , 2015, 25, 46-55.	1.6	67
2010	Meta-Analysis of Face Processing Event-Related Potentials in Schizophrenia. <i>Biological Psychiatry</i> , 2015, 77, 116-126.	0.7	70
2011	MEG source reconstruction based on identification of directed source interactions on whole-brain anatomical networks. <i>NeuroImage</i> , 2015, 105, 408-427.	2.1	52
2013	Hierarchical Encoding of Social Cues in Primate Inferior Temporal Cortex. <i>Cerebral Cortex</i> , 2015, 25, 3036-3045.	1.6	20
2014	Visual disorders, the prosopometamorphopsia and prosopagnosia type in the early days after the onset of brain hemorrhagic stroke – a case report. <i>Neurocase</i> , 2015, 21, 331-338.	0.2	10
2015	Eyes in the Aisles. <i>Environment and Behavior</i> , 2015, 47, 715-733.	2.1	12
2016	Immediate and selective maternal brain responses to own infant faces. <i>Behavioural Brain Research</i> , 2015, 278, 40-43.	1.2	20
2017	General recognition theory with individual differences: a new method for examining perceptual and decisional interactions with an application to face perception. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 88-111.	1.4	32

#	ARTICLE	IF	CITATIONS
2018	5-HTTLPR/rs25531 polymorphism and neuroticism are linked by resting state functional connectivity of amygdala and fusiform gyrus. <i>Brain Structure and Function</i> , 2015, 220, 2373-2385.	1.2	26
2019	Normal perception of Mooney faces in developmental prosopagnosia: Evidence from the N170 component and rapid neural adaptation. <i>Journal of Neuropsychology</i> , 2016, 10, 15-32.	0.6	10
2020	Preference Inferences from Eye-Related Cues in Sales-Consumer Settings: ERP Timing and Localization in Relation to Inferring Performance and Oxytocin Receptor (OXTR) Gene Polymorphisms. <i>International Journal of Marketing Studies</i> , 2016, 8, 1.	0.2	2
2021	Pinpointing the peripheral bias in neural scene-processing networks during natural viewing. <i>Journal of Vision</i> , 2016, 16, 9.	0.1	22
2022	Evaluating the correspondence between face-, scene-, and object-selectivity and retinotopic organization within lateral occipitotemporal cortex. <i>Journal of Vision</i> , 2016, 16, 14.	0.1	45
2023	The brain frequency tuning function for facial emotion discrimination: An ssVEP study. <i>Journal of Vision</i> , 2016, 16, 12.	0.1	16
2024	The Neuroscience of Social Vision. , 2016, , 139-157.		6
2025	13. Psychological Exploration of Emotional, Communicative, and Social Impairments in Patients with Facial Impairments. , 2016, , .		0
2026	Prosopagnosia: current perspectives. <i>Eye and Brain</i> , 2016, Volume 8, 165-175.	3.8	85
2027	Social Cognition in Older Adults: A Review of Neuropsychology, Neurobiology, and Functional Connectivity. <i>Medical & Clinical Reviews</i> , 2016, 01, .	0.3	3
2028	Editorial: Facing the Other: Novel Theories and Methods in Face Perception Research. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 32.	1.0	4
2029	The Neural Basis of Individual Face and Object Perception. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 66.	1.0	19
2030	Comparison of Brain Activity Correlating with Self-Report versus Narrative Attachment Measures during Conscious Appraisal of an Attachment Figure. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 90.	1.0	16
2031	More Than Meets the Eye: The Merging of Perceptual and Conceptual Knowledge in the Anterior Temporal Face Area. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 189.	1.0	31
2032	Neural Processing of Familiar and Unfamiliar Children's Faces: Effects of Experienced Love Withdrawal, but No Effects of Neutral and Threatening Priming. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 231.	1.0	4
2033	Music Performance As an Experimental Approach to Hyperscanning Studies. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 242.	1.0	51
2034	Effects of Facial Symmetry and Gaze Direction on Perception of Social Attributes: A Study in Experimental Art History. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 452.	1.0	4
2035	Resting-State Time-Varying Analysis Reveals Aberrant Variations of Functional Connectivity in Autism. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 463.	1.0	60

#	ARTICLE	IF	CITATIONS
2036	Development of Effective Connectivity during Own- and Other-Race Face Processing: A Granger Causality Analysis. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 474.	1.0	17
2037	Effects of Intensity of Facial Expressions on Amygdalar Activation Independently of Valence. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 646.	1.0	11
2038	An Event-Related Potential Study of Social Information Processing in Adolescents. <i>PLoS ONE</i> , 2016, 11, e0154459.	1.1	3
2039	How Negative Social Bias Affects Memory for Faces: An Electrical Neuroimaging Study. <i>PLoS ONE</i> , 2016, 11, e0162671.	1.1	13
2040	Is the Thatcher Illusion Modulated by Face Familiarity? Evidence from an Eye Tracking Study. <i>PLoS ONE</i> , 2016, 11, e0163933.	1.1	2
2041	Fusiform Gyrus Dysfunction is Associated with Perceptual Processing Efficiency to Emotional Faces in Adolescent Depression: A Model-Based Approach. <i>Frontiers in Psychology</i> , 2016, 7, 40.	1.1	30
2042	Two Polarities of Attention in Social Contexts: From Attending-to-Others to Attending-to-Self. <i>Frontiers in Psychology</i> , 2016, 7, 63.	1.1	14
2043	Event-Related Potentials and Emotion Processing in Child Psychopathology. <i>Frontiers in Psychology</i> , 2016, 7, 564.	1.1	7
2044	Emotional Actions Are Coded via Two Mechanisms: With and without Identity Representation. <i>Frontiers in Psychology</i> , 2016, 7, 693.	1.1	3
2045	Interdependent Mechanisms for Processing Gender and Emotion: The Special Status of Angry Male Faces. <i>Frontiers in Psychology</i> , 2016, 7, 1046.	1.1	14
2046	Differential Involvement of the Anterior Temporal Lobes in Famous People Semantics. <i>Frontiers in Psychology</i> , 2016, 7, 1333.	1.1	5
2047	Editorial: Face Perception across the Life-Span. <i>Frontiers in Psychology</i> , 2016, 7, 1338.	1.1	1
2048	Facial Cosmetics Exert a Greater Influence on Processing of the Mouth Relative to the Eyes: Evidence from the N170 Event-Related Potential Component. <i>Frontiers in Psychology</i> , 2016, 07, 1359.	1.1	7
2049	The Influence of Facial Signals on the Automatic Imitation of Hand Actions. <i>Frontiers in Psychology</i> , 2016, 7, 1653.	1.1	10
2050	Interference among the Processing of Facial Emotion, Face Race, and Face Gender. <i>Frontiers in Psychology</i> , 2016, 7, 1700.	1.1	10
2051	Improving Facial Emotion Recognition in Schizophrenia: a Controlled Study Comparing Specific and Attentional Focused Cognitive Remediation. <i>Frontiers in Psychiatry</i> , 2016, 7, 105.	1.3	28
2052	On the domainâ€specificity of the visual and nonâ€visual faceâ€selective regions. <i>European Journal of Neuroscience</i> , 2016, 44, 2049-2063.	1.2	7
2053	Misperception of tiredness in young adults with insomnia. <i>Journal of Sleep Research</i> , 2016, 25, 466-474.	1.7	29

#	ARTICLE	IF	CITATIONS
2054	Neural mechanisms of face perception, their emergence over development, and their breakdown. Wiley Interdisciplinary Reviews: Cognitive Science, 2016, 7, 247-263.	1.4	20
2055	Functional integration of the posterior superior temporal sulcus correlates with facial expression recognition. Human Brain Mapping, 2016, 37, 1930-1940.	1.9	31
2056	Representing object categories by connections: Evidence from a multivariate connectivity pattern classification approach. Human Brain Mapping, 2016, 37, 3685-3697.	1.9	25
2057	Extrastriate visual cortex in idiopathic occipital epilepsies: The contribution of retinotopic areas to spike generation. Epilepsia, 2016, 57, 896-906.	2.6	10
2058	Differential alterations of resting-state functional connectivity in generalized anxiety disorder and panic disorder. Human Brain Mapping, 2016, 37, 1459-1473.	1.9	96
2059	Facing mixed emotions: Analytic and holistic perception of facial emotion expressions engages separate brain networks. NeuroImage, 2016, 141, 154-173.	2.1	47
2060	Temporal Tuning of Word- and Face-selective Cortex. Journal of Cognitive Neuroscience, 2016, 28, 1820-1827.	1.1	18
2061	Facial Emotion Recognition in Bipolar Disorder and Healthy Aging. Journal of Nervous and Mental Disease, 2016, 204, 188-193.	0.5	32
2062	Test-retest reliability of effective connectivity in the face perception network. Human Brain Mapping, 2016, 37, 730-744.	1.9	36
2063	Tests of pattern separation and pattern completion in humans: A systematic review. Hippocampus, 2016, 26, 705-717.	0.9	50
2064	Impaired face detection may explain some but not all cases of developmental prosopagnosia. Developmental Science, 2016, 19, 440-451.	1.3	16
2065	Face and emotion expression processing and the serotonin transporter polymorphism 5-HTTLPR. Genes, Brain and Behavior, 2016, 15, 453-464.	1.1	10
2069	The role of holistic face processing in acquired prosopagnosia: evidence from the composite face effect. Visual Cognition, 2016, 24, 304-320.	0.9	11
2070	Neural Univariate Activity and Multivariate Pattern in the Posterior Superior Temporal Sulcus Differentially Encode Facial Expression and Identity. Scientific Reports, 2016, 6, 23427.	1.6	7
2071	Selective Audiovisual Semantic Integration Enabled by Feature-Selective Attention. Scientific Reports, 2016, 6, 18914.	1.6	10
2072	All new kids on the block? Impaired holistic processing of personally familiar faces in a kindergarten teacher with acquired prosopagnosia. Visual Cognition, 2016, 24, 321-355.	0.9	17
2073	Intact perception but abnormal orientation towards face-like objects in young children with ASD. Scientific Reports, 2016, 6, 22119.	1.6	57
2074	Decoding task and stimulus representations in face-responsive cortex. Cognitive Neuropsychology, 2016, 33, 362-377.	0.4	6

#	ARTICLE	IF	CITATIONS
2075	Aesthetic Impact of Anthropomorphic Figures in Art: The Case of Facial Expressions. , 2016, , 55-80.		0
2076	The visually guided development of facial representations in the primate ventral visual pathway: A computer modeling study.. Psychological Review, 2016, 123, 696-739.	2.7	6
2077	Rapid gamma oscillations in the inferior occipital gyrus in response to eyes. Scientific Reports, 2016, 6, 36321.	1.6	9
2078	Integration or separation in the processing of facial properties - a computational view. Scientific Reports, 2016, 6, 20247.	1.6	12
2079	Altered resting-state functional connectivity in emotion-processing brain regions in adults who were born very preterm. Psychological Medicine, 2016, 46, 3025-3039.	2.7	36
2080	Behavioral and Neural Foundations of Multisensory Face-Voice Perception in Infancy. Developmental Neuropsychology, 2016, 41, 273-292.	1.0	5
2082	Clear signals or mixed messages: inter-individual emotion congruency modulates brain activity underlying affective body perception. Social Cognitive and Affective Neuroscience, 2016, 11, 1299-1309.	1.5	18
2083	Extremely Preterm-Born Infants Demonstrate Different Facial Recognition Processes at 6-10 Months of Corrected Age. Journal of Pediatrics, 2016, 172, 96-102.e1.	0.9	54
2084	Effective Connectivity from Early Visual Cortex to Posterior Occipitotemporal Face Areas Supports Face Selectivity and Predicts Developmental Prosopagnosia. Journal of Neuroscience, 2016, 36, 3821-3828.	1.7	58
2085	Similar exemplar pooling processes underlie the learning of facial identity and handwriting style: Evidence from typical observers and individuals with Autism. Neuropsychologia, 2016, 85, 169-176.	0.7	7
2086	More Than Meets the Eye: Split-Second Social Perception. Trends in Cognitive Sciences, 2016, 20, 362-374.	4.0	134
2087	Knowing what and where: TMS evidence for the dual neural basis of geographical knowledge. Cortex, 2016, 75, 151-159.	1.1	5
2089	Concordant Patterns of Brain Structure in Mothers with Recurrent Depression and Their Never-Depressed Daughters. Developmental Neuroscience, 2016, 38, 115-123.	1.0	24
2090	Short-term memory for faces relates to general intelligence moderately. Intelligence, 2016, 57, 96-104.	1.6	31
2091	Genome-wide gene-based analysis suggests an association between Neuroligin 1 (NLGN1) and post-traumatic stress disorder. Translational Psychiatry, 2016, 6, e820-e820.	2.4	62
2092	Impaired perception of facial emotion in developmental prosopagnosia. Cortex, 2016, 81, 126-136.	1.1	60
2093	Advances in Face Detection and Facial Image Analysis. , 2016, , .		28
2094	Perceptual face processing in developmental prosopagnosia is not sensitive to the canonical location of face parts. Cortex, 2016, 74, 53-66.	1.1	18

#	ARTICLE	IF	CITATIONS
2095	Do emotions or gender drive our actions? A study of motor distractibility. <i>Cognitive Neuroscience</i> , 2016, 7, 160-169.	0.6	8
2096	Linking person perception and person knowledge in the human brain. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 641-651.	1.5	25
2097	Evaluating Behavior in Mouse Models of the Behavioral Variant of Frontotemporal Dementia: Which Test for Which Symptom?. <i>Neurodegenerative Diseases</i> , 2016, 16, 127-139.	0.8	11
2098	Assessment of health in human faces is context-dependent. <i>Behavioural Processes</i> , 2016, 125, 89-95.	0.5	0
2099	Evidence for Integrated Visual Face and Body Representations in the Anterior Temporal Lobes. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 1178-1193.	1.1	37
2100	A Neural Basis of Facial Action Recognition in Humans. <i>Journal of Neuroscience</i> , 2016, 36, 4434-4442.	1.7	53
2101	Cortical thickness in symptomatic and asymptomatic bipolar offspring. <i>Psychiatry Research - Neuroimaging</i> , 2016, 251, 26-33.	0.9	22
2102	Resting functional connectivity in social anxiety disorder and the effect of pharmacotherapy. <i>Psychiatry Research - Neuroimaging</i> , 2016, 251, 34-44.	0.9	14
2103	Trends in Machine and Human Face Recognition. , 2016, , 145-187.		10
2104	A single glance at natural face images generate larger and qualitatively different category-selective spatio-temporal signatures than other ecologically-relevant categories in the human brain. <i>NeuroImage</i> , 2016, 137, 21-33.	2.1	62
2105	Neural pattern similarity reveals the inherent intersection of social categories. <i>Nature Neuroscience</i> , 2016, 19, 795-797.	7.1	120
2106	The sequential structure of brain activation predicts skill. <i>Neuropsychologia</i> , 2016, 81, 94-106.	0.7	4
2107	Visual adaptation provides objective electrophysiological evidence of facial identity discrimination. <i>Cortex</i> , 2016, 80, 35-50.	1.1	39
2108	Facial Emotion Processing in Aviremic HIV-infected Adults. <i>Archives of Clinical Neuropsychology</i> , 2016, 31, 401-410.	0.3	4
2109	A biologically inspired model mimicking the memory and two distinct pathways of face perception. <i>Neurocomputing</i> , 2016, 205, 349-359.	3.5	6
2110	Timing of emotion representation in right and left occipital region: Evidence from combined TMS-EEG. <i>Brain and Cognition</i> , 2016, 106, 13-22.	0.8	23
2111	How the Human Brain Represents Perceived Dangerousness or "Predacity" of Animals. <i>Journal of Neuroscience</i> , 2016, 36, 5373-5384.	1.7	43
2112	Teleosemantic modeling of cognitive representations. <i>Biology and Philosophy</i> , 2016, 31, 483-505.	0.7	11

#	ARTICLE	IF	CITATIONS
2113	An in-depth cognitive examination of individuals with superior face recognition skills. <i>Cortex</i> , 2016, 82, 48-62.	1.1	62
2114	The sound of emotionsâ€”Towards a unifying neural network perspective of affective sound processing. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 68, 96-110.	2.9	151
2115	Distinct preference for spatial frequency content in ventral stream regions underlying the recognition of scenes, faces, bodies and other objects. <i>Neuropsychologia</i> , 2016, 87, 110-119.	0.7	22
2116	Here Comes Trouble: Prestimulus Brain Activity Predicts Enhanced Perception of Threat. <i>Cerebral Cortex</i> , 2017, 27, bhw104.	1.6	20
2117	Consecutive TMS-fMRI reveals remote effects of neural noise to the â€œoccipital face areaâ€•. <i>Brain Research</i> , 2016, 1650, 134-141.	1.1	23
2118	Long-term academic stress enhances early processing of facial expressions. <i>International Journal of Psychophysiology</i> , 2016, 109, 138-146.	0.5	14
2119	Word and text processing in developmental prosopagnosia. <i>Cognitive Neuropsychology</i> , 2016, 33, 315-328.	0.4	50
2120	Neural correlates of textâ€based emoticons: a preliminary fMRI study. <i>Brain and Behavior</i> , 2016, 6, e00500.	1.0	13
2121	Simultaneous recording of EEG and fNIRS during visuo-spatial and facial expression processing in a dual task paradigm. <i>International Journal of Psychophysiology</i> , 2016, 109, 21-28.	0.5	4
2122	Congenital prosopagnosia is associated with a genetic variation in the oxytocin receptor (OXTR) gene: An exploratory study. <i>Neuroscience</i> , 2016, 339, 162-173.	1.1	24
2123	Half a century of research on Garner interference and the separabilityâ€“integrality distinction.. <i>Psychological Bulletin</i> , 2016, 142, 1352-1383.	5.5	62
2124	Acute cortisol reactivity attenuates engagement of fronto-parietal and striatal regions during emotion processing in negative mood disorders. <i>Psychoneuroendocrinology</i> , 2016, 73, 67-78.	1.3	22
2125	Gaze direction aftereffects are surprisingly long-lasting.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1311-1319.	0.7	7
2126	Decreased neural response for facial emotion processing in subjects with high genetic load for schizophrenia. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 71, 90-96.	2.5	12
2127	The Face-Processing Network Is Resilient to Focal Resection of Human Visual Cortex. <i>Journal of Neuroscience</i> , 2016, 36, 8425-8440.	1.7	49
2128	Superâ€recognisers in Action: Evidence from Faceâ€matching and Face Memory Tasks. <i>Applied Cognitive Psychology</i> , 2016, 30, 81-91.	0.9	91
2129	Social cognition as an RDoC domain. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 132-141.	1.1	65
2130	Pruning or tuning? Maturational profiles of face specialization during typical development. <i>Brain and Behavior</i> , 2016, 6, e00464.	1.0	6

#	ARTICLE	IF	CITATIONS
2131	The Ability of Functional Magnetic Resonance Imaging to Predict Heavy Drinking and Alcohol Problems 5 Years Later. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 206-213.	1.4	24
2132	Cortical thickness in bipolar disorder: a systematic review. <i>Bipolar Disorders</i> , 2016, 18, 4-18.	1.1	175
2133	Electrophysiological evidence for attentional capture by irrelevant angry facial expressions. <i>Biological Psychology</i> , 2016, 120, 69-80.	1.1	29
2134	Crossmodal interactions during non-linguistic auditory processing in cochlear-implanted deaf patients. <i>Cortex</i> , 2016, 83, 259-270.	1.1	9
2135	Contributions of feature shapes and surface cues to the recognition and neural representation of facial identity. <i>Cortex</i> , 2016, 83, 280-291.	1.1	31
2136	At a Single Glance: Fast Periodic Visual Stimulation Uncovers the Spatio-Temporal Dynamics of Brief Facial Expression Changes in the Human Brain. <i>Cerebral Cortex</i> , 2016, 27, 4106-4123.	1.6	51
2137	Spatial Mechanisms within the Dorsal Visual Pathway Contribute to the Configural Processing of Faces. <i>Cerebral Cortex</i> , 2017, 27, 4124-4138.	1.6	35
2138	Brain Network Activity During Face Perception: The Impact of Perceptual Familiarity and Individual Differences in Childhood Experience. <i>Cerebral Cortex</i> , 2017, 27, 4326-4338.	1.6	13
2139	A neuroimaging point of view on the diversity of social cognition: evidence for extended influence of experience- and emotion-related factors on face processing. <i>Culture and Brain</i> , 2016, 4, 147-158.	0.3	7
2140	Age-related differences in brain activity during implicit and explicit processing of fearful facial expressions. <i>Brain Research</i> , 2016, 1650, 208-217.	1.1	9
2141	An image-invariant neural response to familiar faces in the human medial temporal lobe. <i>Cortex</i> , 2016, 84, 34-42.	1.1	34
2142	Detecting facial emotion recognition deficits in schizophrenia using dynamic stimuli of varying intensities. <i>Neuroscience Letters</i> , 2016, 633, 47-54.	1.0	21
2143	Functional alterations of fronto-limbic circuit and default mode network systems in first-episode, drug-naïve patients with major depressive disorder: A meta-analysis of resting-state fMRI data. <i>Journal of Affective Disorders</i> , 2016, 206, 280-286.	2.0	124
2144	Understanding the impact of 5-HTTLPR, antidepressants, and acute tryptophan depletion on brain activation during facial emotion processing: A review of the imaging literature. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 71, 176-197.	2.9	32
2145	Stimulus Dependent Dynamic Reorganization of the Human Face Processing Network. <i>Cerebral Cortex</i> , 2016, 27, 4823-4834.	1.6	22
2146	Neural processing of fearful and happy facial expressions during emotion-relevant and emotion-irrelevant tasks: A fixation-to-feature approach. <i>Biological Psychology</i> , 2016, 119, 122-140.	1.1	49
2147	Face Processing Systems: From Neurons to Real-World Social Perception. <i>Annual Review of Neuroscience</i> , 2016, 39, 325-346.	5.0	137
2148	Contributions of feature shapes and surface cues to the recognition of facial expressions. <i>Vision Research</i> , 2016, 127, 1-10.	0.7	16

#	ARTICLE	IF	CITATIONS
2149	Face or House Image Perception: Beta and Gamma Bands of Oscillations in Brain Networks Carry Out Decision-Making. <i>Brain Connectivity</i> , 2016, 6, 621-631.	0.8	15
2150	Perceptual dehumanization of faces is activated by norm violations and facilitates norm enforcement.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 131-146.	1.5	60
2151	A familiarity disadvantage for remembering specific images of faces.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 571-580.	0.7	14
2152	Hearing in color: How expectations distort perception of skin tone.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 2068-2076.	0.7	0
2153	Asymmetric Effect of Expression Intensity on Evaluations of Facial Attractiveness. <i>SAGE Open</i> , 2016, 6, 215824401667756.	0.8	14
2154	Effective Connectivity Reveals Largely Independent Parallel Networks of Face and Body Patches. <i>Current Biology</i> , 2016, 26, 3269-3279.	1.8	48
2155	Face Detection with Expression Recognition using Artificial Neural Networks. , 2016, , .		18
2156	Perceiving emotional expressions in others: Activation likelihood estimation meta-analyses of explicit evaluation, passive perception and incidental perception of emotions. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 71, 810-828.	2.9	88
2157	Clarifying the Role of Perception in Intergroup Relations: Origins of Bias, Components of Perception, and Practical Implications. <i>Psychological Inquiry</i> , 2016, 27, 358-366.	0.4	10
2158	Identity information content depends on the type of facial movement. <i>Scientific Reports</i> , 2016, 6, 34301.	1.6	12
2159	Different coding strategies for the perception of stable and changeable facial attributes. <i>Scientific Reports</i> , 2016, 6, 32239.	1.6	102
2160	A Synthetic Perspective on the Own-Race Bias in Eyewitness Identification. <i>Advances in Psychology and Law</i> , 2016, , 241-270.	0.2	2
2161	Asynchrony in executive networks predicts cognitive slowing in multiple sclerosis.. <i>Neuropsychology</i> , 2016, 30, 75-86.	1.0	9
2163	Face-selective regions show invariance to linear, but not to non-linear, changes in facial images. <i>Neuropsychologia</i> , 2016, 93, 76-84.	0.7	7
2164	Extraversion and neuroticism related to the resting-state effective connectivity of amygdala. <i>Scientific Reports</i> , 2016, 6, 35484.	1.6	41
2165	Elements of person knowledge: Episodic recollection helps us to identify people but not to recognize their faces. <i>Neuropsychologia</i> , 2016, 93, 218-228.	0.7	4
2166	Look Again: The Value in Distinguishing Three Processes Underlying Social-Perceptual Effects. <i>Psychological Inquiry</i> , 2016, 27, 306-309.	0.4	2
2167	Disturbance of face memories in a case with Williams syndrome. <i>Higher Brain Function Research</i> , 2016, 36, 440-449.	0.0	0

#	ARTICLE	IF	CITATIONS
2170	On the practice of cultural clothing practices that conceal the eyes: An evolutionary perspective. <i>Evolution, Mind and Behaviour</i> , 2016, 14, 55-64.	0.5	10
2171	Handedness is related to neural mechanisms underlying hemispheric lateralization of face processing. <i>Scientific Reports</i> , 2016, 6, 27153.	1.6	30
2172	Anxiously elaborating the social percept: Anxiety and age differences in functional connectivity of the fusiform face area in a peer evaluation paradigm. <i>Australian Journal of Psychology</i> , 2016, 68, 154-165.	1.4	4
2173	Pay attention to me! Late ERPs reveal gender differences in attention allocated to romantic partners. <i>Psychophysiology</i> , 2016, 53, 436-443.	1.2	10
2174	Odours reduce the magnitude of object substitution masking for matching visual targets in females. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1702-1711.	0.7	0
2175	Robust face recognition against expressions and partial occlusions. <i>International Journal of Automation and Computing</i> , 2016, 13, 319-337.	4.5	21
2176	Power Eliminates the Influence of Body Posture on Facial Emotion Recognition. <i>Journal of Nonverbal Behavior</i> , 2016, 40, 283-299.	0.6	2
2177	Electrophysiological correlates of face-evoked person knowledge. <i>Biological Psychology</i> , 2016, 118, 136-146.	1.1	13
2178	The relationship between visual word and face processing lateralization in the fusiform gyri: A cross-sectional study. <i>Brain Research</i> , 2016, 1644, 88-97.	1.1	32
2179	Investigating the Causal Role of rOFA in Holistic Detection of Mooney Faces and Objects: An fMRI-guided TMS Study. <i>Brain Stimulation</i> , 2016, 9, 594-600.	0.7	26
2180	Reduced sensitivity to contrast signals from the eye region in developmental prosopagnosia. <i>Cortex</i> , 2016, 81, 64-78.	1.1	20
2181	Task-irrelevant fear enhances amygdala-FFG inhibition and decreases subsequent face processing. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1440-1448.	1.5	5
2182	Differences in neural activity when processing emotional arousal and valence in autism spectrum disorders. <i>Human Brain Mapping</i> , 2016, 37, 443-461.	1.9	17
2183	A face-selective ventral occipito-temporal map of the human brain with intracerebral potentials. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E4088-97.	3.3	121
2184	Neural Aspects of Inhibition Following Emotional Primes in Depressed Adolescents. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2016, 45, 21-30.	2.2	24
2185	Getting lost: Topographic skills in acquired and developmental prosopagnosia. <i>Cortex</i> , 2016, 76, 89-103.	1.1	31
2186	Structural attributes of the temporal lobe predict face recognition ability in youth. <i>Neuropsychologia</i> , 2016, 84, 1-6.	0.7	7
2187	Fronto-temporal alterations and affect regulation in methamphetamine dependence with and without a history of psychosis. <i>Psychiatry Research - Neuroimaging</i> , 2016, 248, 30-38.	0.9	34

#	ARTICLE	IF	CITATIONS
2188	The Hierarchical Structure of the Face Network Revealed by Its Functional Connectivity Pattern. <i>Journal of Neuroscience</i> , 2016, 36, 890-900.	1.7	66
2189	Efficacy of identifying neural components in the face and emotion processing system in schizophrenia using a dynamic functional localizer. <i>Psychiatry Research - Neuroimaging</i> , 2016, 248, 55-63.	0.9	7
2190	Co-ordinated structural and functional covariance in the adolescent brain underlies face processing performance. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 556-568.	1.5	13
2191	Facial Expressions Evoke Differential Neural Coupling in Macaques. <i>Cerebral Cortex</i> , 2016, 27, bhv345.	1.6	14
2192	Facial emotion memory in schizophrenia: From encoding to maintenance-related EEG. <i>Clinical Neurophysiology</i> , 2016, 127, 1366-1373.	0.7	8
2193	Mechanisms of hemispheric lateralization: Asymmetric interhemispheric recruitment in the face perception network. <i>NeuroImage</i> , 2016, 124, 977-988.	2.1	70
2194	Facial identity and facial expression are initially integrated at visual perceptual stages of face processing. <i>Neuropsychologia</i> , 2016, 80, 115-125.	0.7	44
2195	Threat-related amygdala functional connectivity is associated with 5-HTTLPR genotype and neuroticism. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 140-149.	1.5	37
2196	Horizontal tuning for faces originates in high-level Fusiform Face Area. <i>Neuropsychologia</i> , 2016, 81, 1-11.	0.7	48
2197	Eyes on the ballot: Priming effects and ethnic voting in the developing world. <i>Electoral Studies</i> , 2016, 42, 99-113.	1.0	13
2198	Intra-hemispheric intrinsic connectivity asymmetry and its relationships with handedness and language Lateralization. <i>Neuropsychologia</i> , 2016, 93, 437-447.	0.7	47
2199	Recognizing People in Motion. <i>Trends in Cognitive Sciences</i> , 2016, 20, 383-395.	4.0	104
2200	Violent video game players and non-players differ on facial emotion recognition. <i>Aggressive Behavior</i> , 2016, 42, 16-28.	1.5	20
2201	Face-selective regions differ in their ability to classify facial expressions. <i>NeuroImage</i> , 2016, 130, 77-90.	2.1	55
2202	Too bad: Bias for angry faces in social anxiety interferes with identity processing. <i>Neuropsychologia</i> , 2016, 84, 136-149.	0.7	34
2203	Emotion Perception or Social Cognitive Complexity: What Drives Face Processing Deficits in Autism Spectrum Disorder?. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 615-623.	1.7	25
2204	Fashioning the Face: Sensorimotor Simulation Contributes to Facial Expression Recognition. <i>Trends in Cognitive Sciences</i> , 2016, 20, 227-240.	4.0	254
2205	Behaviorally Relevant Abstract Object Identity Representation in the Human Parietal Cortex. <i>Journal of Neuroscience</i> , 2016, 36, 1607-1619.	1.7	89

#	ARTICLE	IF	CITATIONS
2206	Color-Biased Regions of the Ventral Visual Pathway Lie between Face- and Place-Selective Regions in Humans, as in Macaques. <i>Journal of Neuroscience</i> , 2016, 36, 1682-1697.	1.7	147
2207	Can predictive coding explain repetition suppression?. <i>Cortex</i> , 2016, 80, 113-124.	1.1	83
2208	Cortical processing of phonetic and emotional information in speech: A cross-modal priming study. <i>Neuropsychologia</i> , 2016, 82, 110-122.	0.7	15
2209	Intact implicit processing of facial threat cues in schizophrenia. <i>Schizophrenia Research</i> , 2016, 170, 150-155.	1.1	14
2210	Modelling the perceptual similarity of facial expressions from image statistics and neural responses. <i>NeuroImage</i> , 2016, 129, 64-71.	2.1	19
2211	Recognizing and identifying people: A neuropsychological review. <i>Cortex</i> , 2016, 75, 132-150.	1.1	37
2212	Direction of Amygdala-Neocortex Interaction During Dynamic Facial Expression Processing. <i>Cerebral Cortex</i> , 2017, 27, bhw036.	1.6	26
2213	Facilitated orienting underlies fearful face-enhanced gaze cueing of spatial location. <i>Cogent Psychology</i> , 2016, 3, 1147120.	0.6	7
2214	Neuromagnetic evidence that the right fusiform face area is essential for human face awareness: An intermittent binocular rivalry study. <i>Neuroscience Research</i> , 2016, 109, 54-62.	1.0	8
2215	Dissociable roles of internal feelings and face recognition ability in facial expression decoding. <i>NeuroImage</i> , 2016, 132, 283-292.	2.1	13
2216	Effects of Prior-Knowledge on Brain Activation and Connectivity During Associative Memory Encoding. <i>Cerebral Cortex</i> , 2017, 27, bhw047.	1.6	69
2217	Anodal-tDCS over the human right occipital cortex enhances the perception and memory of both faces and objects. <i>Neuropsychologia</i> , 2016, 81, 238-244.	0.7	41
2218	The primal sagittal plane of the head: a new concept. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2016, 45, 399-405.	0.7	26
2219	Individual differences in face processing captured by ERPs. <i>International Journal of Psychophysiology</i> , 2016, 101, 1-8.	0.5	14
2220	Feature-based face representations and image reconstruction from behavioral and neural data. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 416-421.	3.3	46
2221	Repetition effects in human ERPs to faces. <i>Cortex</i> , 2016, 80, 141-153.	1.1	151
2222	Moving Toward Integrative, Multidimensional Research in Modern Psychiatry: Lessons Learned From Fragile X Syndrome. <i>Biological Psychiatry</i> , 2016, 80, 100-111.	0.7	14
2223	Dynamic functional-structural coupling within acute functional state change phases: Evidence from a depression recognition study. <i>Journal of Affective Disorders</i> , 2016, 191, 145-155.	2.0	46

#	ARTICLE	IF	CITATIONS
2224	Visual Cortical Representation of Whole Words and Hemifield-split Word Parts. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 252-260.	1.1	21
2225	The MR2: A multi-racial, mega-resolution database of facial stimuli. <i>Behavior Research Methods</i> , 2016, 48, 1197-1204.	2.3	77
2226	Facial emotion perception by intensity in children and adolescents with 22q11.2 deletion syndrome. <i>European Child and Adolescent Psychiatry</i> , 2016, 25, 297-310.	2.8	20
2227	Cerebellar Contribution to Social Cognition. <i>Cerebellum</i> , 2016, 15, 732-743.	1.4	167
2228	Selectivity in acquired prosopagnosia: The segregation of divergent and convergent operations. <i>Neuropsychologia</i> , 2016, 83, 76-87.	0.7	24
2229	Greater sensitivity of the cortical face processing system to perceptually-equated face detection. <i>Brain Research</i> , 2016, 1631, 13-21.	1.1	3
2230	Distinct frontal and amygdala correlates of change detection for facial identity and expression. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 225-233.	1.5	7
2231	Correlations between psychometric schizotypy, scan path length, fixations on the eyes and face recognition. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 611-625.	0.6	11
2232	Enhanced ERPs to visual stimuli in unaffected male siblings of ASD children. <i>Child Neuropsychology</i> , 2016, 22, 220-237.	0.8	5
2233	Morphological differences in the mirror neuron system in Williams syndrome. <i>Social Neuroscience</i> , 2016, 11, 277-288.	0.7	39
2234	Beyond emotions: A meta-analysis of neural response within face processing system in social anxiety. <i>Experimental Biology and Medicine</i> , 2016, 241, 225-237.	1.1	74
2235	Emotion-Induced Topological Changes in Functional Brain Networks. <i>Brain Topography</i> , 2016, 29, 108-117.	0.8	6
2236	Trial-level information for individual faces in the fusiform face area depends on subsequent memory. <i>NeuroImage</i> , 2016, 124, 526-535.	2.1	16
2237	The Core Brain Region for Face Processing in Schizophrenia Lacks Face Selectivity. <i>Schizophrenia Bulletin</i> , 2016, 42, 666-674.	2.3	14
2238	Electrophysiological correlates of self-specific prediction errors in the human brain. <i>NeuroImage</i> , 2016, 125, 13-24.	2.1	13
2239	What is special about expertise? Visual expertise reveals the interactive nature of real-world object recognition. <i>Neuropsychologia</i> , 2016, 83, 88-99.	0.7	43
2240	Perceptual and affective mechanisms in facial expression recognition: An integrative review. <i>Cognition and Emotion</i> , 2016, 30, 1081-1106.	1.2	182
2241	Dynamic facial expressions are processed holistically, but not more holistically than static facial expressions. <i>Cognition and Emotion</i> , 2016, 30, 1208-1221.	1.2	25

#	ARTICLE	IF	CITATIONS
2242	GRAPES"Grounding representations in action, perception, and emotion systems: How object properties and categories are represented in the human brain. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 979-990.	1.4	255
2243	From Parts to Identity: Invariance and Sensitivity of Face Representations to Different Face Halves. <i>Cerebral Cortex</i> , 2016, 26, 1900-1909.	1.6	33
2244	The Anterior Temporal Face Area Contains Invariant Representations of Face Identity That Can Persist Despite the Loss of Right FFA and OFA. <i>Cerebral Cortex</i> , 2016, 26, 1096-1107.	1.6	50
2245	The Cognitive and Neural Basis of Developmental Prosopagnosia. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 316-344.	0.6	38
2246	Meta-analytic connectivity modeling of the human superior temporal sulcus. <i>Brain Structure and Function</i> , 2017, 222, 267-285.	1.2	26
2247	Visual and acoustic information supporting a happily expressed speech-in-noise advantage. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 163-178.	0.6	3
2248	Defending the liberal-content view of perceptual experience: direct social perception of emotions and person impressions. <i>Synthese</i> , 2017, 194, 761-785.	0.6	14
2249	How does reading direction modulate perceptual asymmetry effects?. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1559-1574.	0.6	19
2250	Degraded perceptual and affective processing of racial out-groups: An electrophysiological approach. <i>Social Neuroscience</i> , 2017, 12, 479-487.	0.7	18
2251	Early Changes in Cortical Emotion Processing Circuits after Mild Traumatic Brain Injury from Motor Vehicle Collision. <i>Journal of Neurotrauma</i> , 2017, 34, 273-280.	1.7	9
2252	Similar patterns of brain activation abnormalities during emotional and non-emotional judgments of faces in a schizophrenia family study. <i>Neuropsychologia</i> , 2017, 96, 164-174.	0.7	15
2253	Attentional bias toward infant faces " Review of the adaptive and clinical relevance. <i>International Journal of Psychophysiology</i> , 2017, 114, 1-8.	0.5	33
2254	Causal evidence of the involvement of the right occipital face area in face-identity acquisition. <i>NeuroImage</i> , 2017, 148, 212-218.	2.1	29
2255	Recognizing approaching walkers: Neural decoding of person familiarity in cortical areas responsive to faces, bodies, and biological motion. <i>NeuroImage</i> , 2017, 146, 859-868.	2.1	18
2256	Relationship between individual differences in functional connectivity and facial-emotion recognition abilities in adults with traumatic brain injury. <i>NeuroImage: Clinical</i> , 2017, 13, 370-377.	1.4	25
2257	Neural responses to social threat and predictors of cognitive behavioral therapy and acceptance and commitment therapy in social anxiety disorder. <i>Psychiatry Research - Neuroimaging</i> , 2017, 261, 52-64.	0.9	28
2258	Robust social categorization emerges from learning the identities of very few faces.. <i>Psychological Review</i> , 2017, 124, 115-129.	2.7	44
2259	General and specific factors in the processing of faces. <i>Vision Research</i> , 2017, 141, 217-227.	0.7	82

#	ARTICLE	IF	CITATIONS
2260	Deficits in Social Cognition: An Unveiled Signature of Multiple Sclerosis. <i>Journal of the International Neuropsychological Society</i> , 2017, 23, 266-286.	1.2	57
2261	Person perception involves functional integration between the extrastriate body area and temporal pole. <i>Neuropsychologia</i> , 2017, 96, 52-60.	0.7	14
2262	Features of the broader autism phenotype in people with epilepsy support shared mechanisms between epilepsy and autism spectrum disorder. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 75, 203-233.	2.9	24
2263	Priming Facial Gender and Emotional Valence: The Influence of Spatial Frequency on Face Perception in ASD. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 927-946.	1.7	5
2264	Disrupted Face Processing in Frontotemporal Dementia: A Review of the Clinical and Neuroanatomical Evidence. <i>Neuropsychology Review</i> , 2017, 27, 18-30.	2.5	42
2265	Activation in the angular gyrus and in the pSTS is modulated by face primes during voice recognition. <i>Human Brain Mapping</i> , 2017, 38, 2553-2565.	1.9	12
2266	Face identity matching is selectively impaired in developmental prosopagnosia. <i>Cortex</i> , 2017, 89, 11-27.	1.1	15
2267	Facial identity and emotional expression as predictors during economic decisions. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 315-329.	1.0	11
2268	Binding sex, age, and race in unfamiliar faces: The formation of "face files". <i>Journal of Experimental Social Psychology</i> , 2017, 71, 1-15.	1.3	8
2269	Audiovisual integration in familiar person recognition. <i>Visual Cognition</i> , 2017, 25, 589-610.	0.9	10
2270	Learning through the ages: How the brain adapts to the social world across development. <i>Cognitive Development</i> , 2017, 42, 84-94.	0.7	7
2271	Developmental phonagnosia: Linking neural mechanisms with the behavioural phenotype. <i>NeuroImage</i> , 2017, 155, 97-112.	2.1	17
2272	Neural pathways subserving face-based mentalizing. <i>Brain Structure and Function</i> , 2017, 222, 3087-3105.	1.2	83
2273	Social attention in children with epilepsy. <i>Brain and Cognition</i> , 2017, 113, 76-84.	0.8	2
2274	Multimodal representations of person identity individuated with fMRI. <i>Cortex</i> , 2017, 89, 85-97.	1.1	42
2275	Face recognition impairment in small for gestational age and preterm children. <i>Research in Developmental Disabilities</i> , 2017, 62, 166-173.	1.2	11
2276	Morphological and morphometric changes in the faces of female-to-male (FtM) transsexual people. <i>International Journal of Transgenderism</i> , 2017, 18, 172-181.	3.5	5
2277	Common and Specific Abnormalities in Cortical Thickness in Patients with Major Depressive and Bipolar Disorders. <i>EBioMedicine</i> , 2017, 16, 162-171.	2.7	68

#	ARTICLE	IF	CITATIONS
2278	That personal profile image might jeopardize your rental opportunity! On the relative impact of the seller's facial expressions upon buying behavior on Airbnb. <i>Computers in Human Behavior</i> , 2017, 72, 123-131.	5.1	108
2279	Ensemble perception of emotions in autistic and typical children and adolescents. <i>Developmental Cognitive Neuroscience</i> , 2017, 24, 51-62.	1.9	14
2280	Facial decoding in schizophrenia is underpinned by basic visual processing impairments. <i>Psychiatry Research</i> , 2017, 255, 167-172.	1.7	19
2281	Whole-brain resting-state functional connectivity identified major depressive disorder: A multivariate pattern analysis in two independent samples. <i>Journal of Affective Disorders</i> , 2017, 218, 346-352.	2.0	49
2282	Attention to body-parts varies with visual preference and verbâ€“effector associations. <i>Cognitive Processing</i> , 2017, 18, 195-203.	0.7	5
2283	The neuroscience of people watching: how the human brain makes sense of other people's encounters. <i>Annals of the New York Academy of Sciences</i> , 2017, 1396, 166-182.	1.8	60
2284	A search advantage for dynamic same-race and other-race faces. <i>Visual Cognition</i> , 2017, 25, 442-455.	0.9	1
2285	Developmental visual perception deficits with no indications of prosopagnosia in a child with abnormal eye movements. <i>Neuropsychologia</i> , 2017, 100, 64-78.	0.7	2
2286	Neural Correlates of Explicit Versus Implicit Facial Emotion Processing in ASD. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 1944-1955.	1.7	29
2287	Seeing is not stereotyping: the functional independence of categorization and stereotype activation. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 758-764.	1.5	27
2288	Mesial temporal lobe epilepsy diminishes functional connectivity during emotion perception. <i>Epilepsy Research</i> , 2017, 134, 33-40.	0.8	26
2289	The unique contributions of perceiver and target characteristics in person perception.. <i>Journal of Personality and Social Psychology</i> , 2017, 113, 513-529.	2.6	118
2290	Infants and adults have similar regional functional brain organization for the perception of emotions. <i>Neuroscience Letters</i> , 2017, 650, 118-125.	1.0	19
2291	The effect of constraining eye-contact during dynamic emotional face perceptionâ€“an fMRI study. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1197-1207.	1.5	22
2292	Processing of gaze direction within the N170/M170 time window: A combined EEG/MEG study. <i>Neuropsychologia</i> , 2017, 100, 207-219.	0.7	19
2293	Facilitating Effects of Emotion on the Perception of Biological Motion: Evidence for a Happiness Superiority Effect. <i>Perception</i> , 2017, 46, 679-697.	0.5	19
2294	Functional development of the brain's faceâ€“processing system. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2017, 8, e1423.	1.4	22
2295	Cognitive specialization for learning faces is associated with shifts in the brain transcriptome of a social wasp. <i>Journal of Experimental Biology</i> , 2017, 220, 2149-2153.	0.8	10

#	ARTICLE	IF	CITATIONS
2296	White matter compromise in autism? Differentiating motion confounds from true differences in diffusion tensor imaging. <i>Autism Research</i> , 2017, 10, 1606-1620.	2.1	15
2297	Dissecting the visual perception of body shape with the Garner selective attention paradigm. <i>Visual Cognition</i> , 2017, 25, 507-523.	0.9	10
2298	Autism spectrum disorder: neuropathology and animal models. <i>Acta Neuropathologica</i> , 2017, 134, 537-566.	3.9	335
2299	Integration of identity and emotion information in faces: fMRI evidence. <i>Brain and Cognition</i> , 2017, 116, 29-39.	0.8	15
2300	A Social Vision Account of Facial Expression Perception. , 2017, , .		0
2301	Expression Dependence in the Perception of Facial Identity. <i>I-Perception</i> , 2017, 8, 204166951771066.	0.8	17
2302	Differential responses of the dorsomedial prefrontal cortex and right posterior superior temporal sulcus to spontaneous mentalizing. <i>Human Brain Mapping</i> , 2017, 38, 3791-3803.	1.9	29
2303	The neural basis of human female mate copying: An empathy-based social learning process. <i>Evolution and Human Behavior</i> , 2017, 38, 779-788.	1.4	10
2304	Assessing the "social brain" in dementia: Applying TASIT-S. <i>Cortex</i> , 2017, 93, 166-177.	1.1	46
2305	Functional organization of the face-sensitive areas in human occipital-temporal cortex. <i>NeuroImage</i> , 2017, 157, 129-143.	2.1	7
2306	Frontal temporal and parietal systems synchronize within and across brains during live eye-to-eye contact. <i>NeuroImage</i> , 2017, 157, 314-330.	2.1	171
2307	From Faces to Prosocial Behavior: Cues, Tools, and Mechanisms. <i>Current Directions in Psychological Science</i> , 2017, 26, 282-287.	2.8	24
2308	Interfacing With Faces: Perceptual Humanization and Dehumanization. <i>Current Directions in Psychological Science</i> , 2017, 26, 288-293.	2.8	21
2309	Early adversity and brain response to faces in young adulthood. <i>Human Brain Mapping</i> , 2017, 38, 4470-4478.	1.9	10
2310	Social cognitive impairment in 22q11 deletion syndrome: A review. <i>Psychiatry Research</i> , 2017, 253, 99-106.	1.7	45
2311	Neural basis of negativity bias in the perception of ambiguous facial expression. <i>Scientific Reports</i> , 2017, 7, 420.	1.6	27
2312	Expectations regarding action sequences modulate electrophysiological correlates of the gaze-cueing effect. <i>Psychophysiology</i> , 2017, 54, 942-954.	1.2	11
2313	The ugliness-in-averageness effect: Tempering the warm glow of familiarity.. <i>Journal of Personality and Social Psychology</i> , 2017, 112, 787-812.	2.6	15

#	ARTICLE	IF	CITATIONS
2314	Aftereffects support opponent coding of expression.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 619-628.	0.7	11
2315	Embodied emotion impairment in Huntington's Disease. Cortex, 2017, 92, 44-56.	1.1	28
2316	The structural and functional correlates of the efficiency in fearful face detection. Neuropsychologia, 2017, 100, 1-9.	0.7	9
2317	Altered saccadic targets when processing facial expressions under different attentional and stimulus conditions. Vision Research, 2017, 133, 150-160.	0.7	1
2318	Differential effects of face-realism and emotion on event-related brain potentials and their implications for the uncanny valley theory. Scientific Reports, 2017, 7, 45003.	1.6	58
2319	Crossmodal priming of unfamiliar faces supports early interactions between voices and faces in person perception. Visual Cognition, 2017, 25, 611-628.	0.9	12
2320	Decoding facial expressions based on face-selective and motion-sensitive areas. Human Brain Mapping, 2017, 38, 3113-3125.	1.9	28
2321	Relative expertise affects N170 during selective attention to superimposed face-character images. Psychophysiology, 2017, 54, 955-968.	1.2	5
2322	Normal voice processing after posterior superior temporal sulcus lesion. Neuropsychologia, 2017, 105, 215-222.	0.7	12
2323	tDCS application over the STG improves the ability to recognize and appreciate elements involved in humor processing. Experimental Brain Research, 2017, 235, 1843-1852.	0.7	6
2324	Different underlying mechanisms for face emotion and gender processing during feature-selective attention: Evidence from event-related potential studies. Neuropsychologia, 2017, 99, 306-313.	0.7	10
2325	The Effects of Face Inversion and Face Race on the P100 ERP. Journal of Cognitive Neuroscience, 2017, 29, 664-676.	1.1	29
2326	The special status of sad infant faces: age and valence differences in adults' cortical face processing. Social Cognitive and Affective Neuroscience, 2017, 12, 586-595.	1.5	13
2327	The Superior Temporal Sulcus Is Causally Connected to the Amygdala: A Combined TBS-fMRI Study. Journal of Neuroscience, 2017, 37, 1156-1161.	1.7	67
2328	Time course of gamma-band oscillation associated with face processing in the inferior occipital gyrus and fusiform gyrus: A combined fMRI and MEG study. Human Brain Mapping, 2017, 38, 2067-2079.	1.9	28
2329	Don't make me angry, you wouldn't like me when I'm angry: Volitional choices to act or inhibit are modulated by subliminal perception of emotional faces. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 252-268.	1.0	21
2330	Toward a Social Psychophysics of Face Communication. Annual Review of Psychology, 2017, 68, 269-297.	9.9	122
2331	Disentangling the Representation of Identity from Head View Along the Human Face Processing Pathway. Cerebral Cortex, 2017, 27, 46-53.	1.6	84

#	ARTICLE	IF	CITATIONS
2332	Beyond the FFA: Brain-behavior correspondences in face recognition abilities. <i>NeuroImage</i> , 2017, 147, 409-422.	2.1	37
2333	Whatâ€™s in a â€œface fileâ€? Feature binding with facial identity, emotion, and gaze direction. <i>Psychological Research</i> , 2017, 81, 777-794.	1.0	10
2334	Face perception in pure alexia: Complementary contributions of the left fusiform gyrus to facial identity and facial speech processing. <i>Cortex</i> , 2017, 96, 59-72.	1.1	19
2335	Gaze Data for the Analysis of Attention in Feature Films. <i>ACM Transactions on Applied Perception</i> , 2017, 14, 1-14.	1.2	12
2336	Deep Learning for Biometrics. <i>Advances in Computer Vision and Pattern Recognition</i> , 2017, , .	0.9	35
2337	Rapid Categorization of Human and Ape Faces in 9-Month-Old Infants Revealed by Fast Periodic Visual Stimulation. <i>Scientific Reports</i> , 2017, 7, 12526.	1.6	28
2338	Event-Related Potentials to Faces Presented in an Emotional Context. <i>Neuroscience and Behavioral Physiology</i> , 2017, 47, 967-975.	0.2	6
2339	The neural representation of personally familiar and unfamiliar faces in the distributed system for face perception. <i>Scientific Reports</i> , 2017, 7, 12237.	1.6	75
2340	Preference for novel faces in male infant monkeys predicts cerebrospinal fluid oxytocin concentrations later in life. <i>Scientific Reports</i> , 2017, 7, 12935.	1.6	15
2341	Expressive Faces Confuse Identity. <i>I-Perception</i> , 2017, 8, 204166951773111.	0.8	15
2342	Facial emotion perception in patients with epilepsy: A systematic review with meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 83, 212-225.	2.9	34
2343	The Impact of Face Inversion on Animacy Categorization. <i>I-Perception</i> , 2017, 8, 204166951772365.	0.8	5
2344	Altered behavioral and amygdala habituation in high-functioning adults with autism spectrum disorder: an fMRI study. <i>Scientific Reports</i> , 2017, 7, 13611.	1.6	23
2345	Fear boosts the early neural coding of faces. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1959-1971.	1.5	21
2346	Visual agnosia and focal brain injury. <i>Revue Neurologique</i> , 2017, 173, 451-460.	0.6	15
2347	Processing of Facial Expressions in Autism: a Systematic Review of EEG/ERP Evidence. <i>Review Journal of Autism and Developmental Disorders</i> , 2017, 4, 255-276.	2.2	33
2348	Dance expertise modulates visual sensitivity to complex biological movements. <i>Neuropsychologia</i> , 2017, 104, 168-181.	0.7	26
2349	Structural encoding processes contribute to individual differences in face and object cognition: Inferences from psychometric test performance and event-related brain potentials. <i>Cortex</i> , 2017, 95, 192-210.	1.1	18

#	ARTICLE	IF	CITATIONS
2350	Revealing the mechanisms of human face perception using dynamic apertures. <i>Cognition</i> , 2017, 169, 25-35.	1.1	24
2351	Near-optimal integration of facial form and motion. <i>Scientific Reports</i> , 2017, 7, 11002.	1.6	8
2352	Intracranial markers of conscious face perception in humans. <i>NeuroImage</i> , 2017, 162, 322-343.	2.1	17
2353	The Spatiotemporal Neural Dynamics of Infant Face Processing. <i>Adaptive Human Behavior and Physiology</i> , 2017, 3, 386-400.	0.6	3
2354	Interocularly merged face percepts eliminate binocular rivalry. <i>Scientific Reports</i> , 2017, 7, 7585.	1.6	7
2355	Amygdala activation as a marker for selective attention toward neutral faces in a chronic traumatic brain injury population. <i>Neuropsychologia</i> , 2017, 104, 214-222.	0.7	3
2357	Auditory attention enhances processing of positive and negative words in inferior and superior prefrontal cortex. <i>Cortex</i> , 2017, 96, 31-45.	1.1	13
2358	Are individuals with higher psychopathic traits better learners at lying? Behavioural and neural evidence. <i>Translational Psychiatry</i> , 2017, 7, e1175-e1175.	2.4	15
2359	Mental imagery of face enhances face-sensitive event-related potentials to ambiguous visual stimuli. <i>Biological Psychology</i> , 2017, 129, 16-24.	1.1	8
2360	The Functional Neuroanatomy of Human Face Perception. <i>Annual Review of Vision Science</i> , 2017, 3, 167-196.	2.3	186
2361	Action recognition is sensitive to the identity of the actor. <i>Cognition</i> , 2017, 166, 201-206.	1.1	10
2362	Unilateral right prosopometamorphopsia with positive "half-face-covering-test" after small occipitotemporal stroke. <i>Journal of the Neurological Sciences</i> , 2017, 379, 247-248.	0.3	3
2363	Impaired processing of facial happiness, with or without awareness, in developmental prosopagnosia. <i>Neuropsychologia</i> , 2017, 102, 217-228.	0.7	25
2364	"Embodied Body Language": an electrical neuroimaging study with emotional faces and bodies. <i>Scientific Reports</i> , 2017, 7, 6875.	1.6	23
2365	Behavioral and fMRI responses to fearful faces are altered in benign childhood epilepsy with centrotemporal spikes (BCECTS). <i>Epilepsia</i> , 2017, 58, 1716-1727.	2.6	19
2366	The Functional Neuroanatomy of Face Processing: Insights from Neuroimaging and Implications for Deep Learning. <i>Advances in Computer Vision and Pattern Recognition</i> , 2017, , 3-31.	0.9	5
2367	Two areas for familiar face recognition in the primate brain. <i>Science</i> , 2017, 357, 591-595.	6.0	98
2368	Temporal integration of bodies and faces: united we stand, divided we fall?. <i>Visual Cognition</i> , 2017, 25, 477-491.	0.9	12

#	ARTICLE	IF	CITATIONS
2369	Cross-modal processing of voices and faces in developmental prosopagnosia and developmental phonagnosia. <i>Visual Cognition</i> , 2017, 25, 644-657.	0.9	9
2370	Network Configurations in the Human Brain Reflect Choice Bias during Rapid Face Processing. <i>Journal of Neuroscience</i> , 2017, 37, 12226-12237.	1.7	10
2371	Modulation of the composite face effect by unintended emotion cues. <i>Royal Society Open Science</i> , 2017, 4, 160867.	1.1	8
2372	Present and past selves: a steady-state visual evoked potentials approach to self-face processing. <i>Scientific Reports</i> , 2017, 7, 16438.	1.6	13
2374	Super-recognition in development: A case study of an adolescent with extraordinary face recognition skills. <i>Cognitive Neuropsychology</i> , 2017, 34, 357-376.	0.4	20
2375	Clinical Studies of Social Neuroscience: A Lesion Model Approach. , 2017, , 255-296.		25
2376	Objects Categorization on fMRI Data: Evidences for Feature-Map Representation of Objects in Human Brain. <i>Lecture Notes in Computer Science</i> , 2017, , 107-115.	1.0	0
2377	The neural representation of social status in the extended face-processing network. <i>European Journal of Neuroscience</i> , 2017, 46, 2795-2806.	1.2	13
2378	Face-specific memory deficits and changes in eye scanning patterns among patients with amnesic mild cognitive impairment. <i>Scientific Reports</i> , 2017, 7, 14344.	1.6	15
2379	Plastic reorganization of neural systems for perception of others in the congenitally blind. <i>NeuroImage</i> , 2017, 158, 126-135.	2.1	23
2380	Similarities in face and voice cerebral processing. <i>Visual Cognition</i> , 2017, 25, 658-665.	0.9	12
2381	The occipital face area is causally involved in the formation of identity-specific face representations. <i>Brain Structure and Function</i> , 2017, 222, 4271-4282.	1.2	21
2382	The automaticity of face perception is influenced by familiarity. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 2202-2211.	0.7	34
2383	Rethinking the Use of Neutral Faces as a Baseline in fMRI Neuroimaging Studies of Axis-I Psychiatric Disorders. <i>Journal of Neuroimaging</i> , 2017, 27, 281-291.	1.0	32
2384	Brain regions as difference-makers. <i>Philosophical Psychology</i> , 2017, 30, 1-20.	0.5	8
2385	Marketing and Product Design of Antiaging Skin Care Products. , 2017, , 2177-2187.		0
2386	Prosopagnosia Induced by a Left Anterior Temporal lobectomy Following a Right Temporo-occipital Resection in a Multicentric Diffuse Low-Grade Glioma. <i>World Neurosurgery</i> , 2017, 97, 756.e1-756.e5.	0.7	25
2387	Differences in holistic processing do not explain cultural differences in the recognition of facial expression. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2445-2459.	0.6	10

#	ARTICLE	IF	CITATIONS
2388	Representational Dynamics of Facial Viewpoint Encoding. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 637-651.	1.1	26
2389	Examining the Durability of Incidentally Learned Trust from Gaze Cues. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2060-2075.	0.6	8
2390	Being BOLD: The neural dynamics of face perception. <i>Human Brain Mapping</i> , 2017, 38, 120-139.	1.9	16
2391	Elucidating the neural correlates of related false memories using a systematic measure of perceptual relatedness. <i>NeuroImage</i> , 2017, 146, 940-950.	2.1	16
2392	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
2393	The relationship between repetition suppression and face perception. <i>Brain Imaging and Behavior</i> , 2017, 11, 1018-1028.	1.1	23
2394	Discrimination of face gender and expression under dual-task conditions. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 614-627.	0.7	1
2395	Interaction between DRD2 variation and sound environment on mood and emotion-related brain activity. <i>Neuroscience</i> , 2017, 341, 9-17.	1.1	11
2396	Rethinking primate facial expression: A predictive framework. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 82, 13-21.	2.9	48
2397	Association between Neuroticism and Emotional Face Processing. <i>Scientific Reports</i> , 2017, 7, 17669.	1.6	15
2398	Dissociation of Brain Activation in Autism and Schizotypal Personality Disorder During Social Judgments. <i>Schizophrenia Bulletin</i> , 2017, 43, 1220-1228.	2.3	33
2399	An evil face? Verbal evaluative multi-CS conditioning enhances face-evoked mid-latency magnetoencephalographic responses. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 695-705.	1.5	13
2400	Classification of meaningful and meaningless visual objects: A graph similarity approach. , 2017, , .		0
2401	A 3D dynamic shape model to simulate rejuvenation & ageing trajectory of 3D face images. , 2017, , .		1
2404	An Integrated Review of Emoticons in Computer-Mediated Communication. <i>Frontiers in Psychology</i> , 2016, 7, 2061.	1.1	87
2405	Neurophysiological Correlates of Featural and Spacing Processing for Face and Non-face Stimuli. <i>Frontiers in Psychology</i> , 2017, 8, 333.	1.1	22
2406	Gaze Behavior Consistency among Older and Younger Adults When Looking at Emotional Faces. <i>Frontiers in Psychology</i> , 2017, 8, 548.	1.1	24
2407	Partial Visual Loss Affects Self-reports of Hearing Abilities Measured Using a Modified Version of the Speech, Spatial, and Qualities of Hearing Questionnaire. <i>Frontiers in Psychology</i> , 2017, 8, 561.	1.1	3

#	ARTICLE	IF	CITATIONS
2408	Testing Separability and Independence of Perceptual Dimensions with General Recognition Theory: A Tutorial and New R Package (grtools). <i>Frontiers in Psychology</i> , 2017, 8, 696.	1.1	13
2409	Neural Responses to Rapid Facial Expressions of Fear and Surprise. <i>Frontiers in Psychology</i> , 2017, 8, 761.	1.1	57
2410	Attachment Security in Infancy: A Preliminary Study of Prospective Links to Brain Morphometry in Late Childhood. <i>Frontiers in Psychology</i> , 2017, 8, 2141.	1.1	39
2411	Gaze Patterns in Auditory-Visual Perception of Emotion by Children with Hearing Aids and Hearing Children. <i>Frontiers in Psychology</i> , 2017, 8, 2281.	1.1	1
2412	Neural Mechanisms of Emotions and Affect. , 2017, , 27-87.		12
2413	Modes of Effective Connectivity within Cortical Pathways Are Distinguished for Different Categories of Visual Context: An fMRI Study. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 64.	1.0	4
2414	Individual Differences in the Speed of Facial Emotion Recognition Show Little Specificity but Are Strongly Related with General Mental Speed: Psychometric, Neural and Genetic Evidence. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 149.	1.0	9
2415	Auditory, Visual and Audiovisual Speech Processing Streams in Superior Temporal Sulcus. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 174.	1.0	44
2416	Reduced Gray Matter Volume in the Social Brain Network in Adults with Autism Spectrum Disorder. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 395.	1.0	53
2417	Commentary: Interaction between facial expression and color. <i>Frontiers in Neuroscience</i> , 2017, 11, 435.	1.4	0
2418	Emotion Processing by ERP Combined with Development and Plasticity. <i>Neural Plasticity</i> , 2017, 2017, 1-15.	1.0	20
2419	Holistic integration of gaze cues in visual face and body perception: Evidence from the composite design. <i>Journal of Vision</i> , 2017, 17, 24.	0.1	10
2420	Event-related potentials to changes in facial expression in two-phase transitions. <i>PLoS ONE</i> , 2017, 12, e0175631.	1.1	0
2421	Mapping the emotional face. How individual face parts contribute to successful emotion recognition. <i>PLoS ONE</i> , 2017, 12, e0177239.	1.1	213
2422	Concurrent development of facial identity and expression discrimination. <i>PLoS ONE</i> , 2017, 12, e0179458.	1.1	7
2423	Network dynamics of human face perception. <i>PLoS ONE</i> , 2017, 12, e0188834.	1.1	12
2424	Identify changes of brain regional homogeneity in early and later adult onset patients with first-episode depression using resting-state fMRI. <i>PLoS ONE</i> , 2017, 12, e0184712.	1.1	21
2425	Intergroup Perception and Cognition. <i>Advances in Experimental Social Psychology</i> , 2017, , 1-80.	2.0	94

#	ARTICLE	IF	CITATIONS
2426	Adjudicating between face-coding models with individual-face fMRI responses. PLoS Computational Biology, 2017, 13, e1005604.	1.5	36
2427	Face perception and recognition. , 0, , 304-309.		1
2428	Visual processing in patients with age-related macular degeneration performing a face detection test. Clinical Ophthalmology, 2017, Volume 11, 1245-1252.	0.9	2
2429	The contributions of temporal delay and face exposure to the decay of gaze direction aftereffects. Journal of Vision, 2017, 17, 5.	0.1	3
2430	Classification of EEG signals of familiar and unfamiliar face stimuli exploiting most discriminative channels. Turkish Journal of Electrical Engineering and Computer Sciences, 2017, 25, 3342-3354.	0.9	9
2431	Orientations for the successful categorization of facial expressions and their link with facial features. Journal of Vision, 2017, 17, 7.	0.1	23
2432	A Causal Role of the Right Superior Temporal Sulcus in Emotion Recognition From Biological Motion. Open Mind, 2017, 2, 26-36.	0.6	8
2433	Adaptation reveals that facial expression averaging occurs during rapid serial presentation. Journal of Vision, 2017, 17, 15.	0.1	28
2434	Exploring the spatio-temporal neural basis of face learning. Journal of Vision, 2017, 17, 1.	0.1	2
2435	The Timing of Brain Maturation, Early Experience, and the Human Social Niche. , 2017, , 123-148.		14
2436	A influência da intensidade emocional no reconhecimento de emoções em faces por crianças brasileiras. Universitas Psychologica, 2017, 15, .	0.6	6
2437	Repetition Blindness for Faces: A Comparison of Face Identity, Expression, and Gender Judgments. Advances in Cognitive Psychology, 2017, 13, 214-223.	0.2	2
2438	What Is Adolescence?. , 0, , 1-20.		1
2440	Cognitive Neuroscience Methods to Study the Adolescent Brain. , 0, , 50-84.		0
2441	Brain Plasticity. , 0, , 85-115.		0
2442	Neurocognitive Development. , 0, , 116-150.		0
2443	Motivational Systems. , 0, , 151-178.		0
2444	The Social Brain. , 0, , 179-213.		1

#	ARTICLE	IF	CITATIONS
2445	The Implications of Adolescent Neuroscience on Policy. , 0, , 214-250.		0
2447	Complete List of References. , 0, , 256-306.		0
2448	The cognitive neuroscience of person identification. <i>Neuropsychologia</i> , 2018, 116, 205-214.	0.7	7
2449	Ensemble coding of face identity is present but weaker in congenital prosopagnosia. <i>Neuropsychologia</i> , 2018, 111, 377-386.	0.7	6
2450	Reprint of "Investigating ensemble perception of emotions in autistic and typical children and adolescents". <i>Developmental Cognitive Neuroscience</i> , 2018, 29, 97-107.	1.9	0
2451	Mapping face categorization in the human ventral occipitotemporal cortex with direct neural intracranial recordings. <i>Annals of the New York Academy of Sciences</i> , 2018, 1426, 5-24.	1.8	49
2452	Anti-vascular endothelial growth factors treatment of wet age-related macular degeneration: from neurophysiology to cost-effectiveness. <i>Acta Ophthalmologica</i> , 2018, 96, 1-46.	0.6	2
2453	Fast periodic stimulation (FPS): a highly effective approach in fMRI brain mapping. <i>Brain Structure and Function</i> , 2018, 223, 2433-2454.	1.2	45
2454	Emotional context restores cortical prediction error responses in schizophrenia. <i>Schizophrenia Research</i> , 2018, 197, 434-440.	1.1	8
2456	White matter pathways and social cognition. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 90, 350-370.	2.9	62
2457	The sequence of cortical activity inferred by response latency variability in the human ventral pathway of face processing. <i>Scientific Reports</i> , 2018, 8, 5836.	1.6	5
2458	Affective Communication through Air Jet Stimulation: Evidence from Event-Related Potentials. <i>International Journal of Human-Computer Interaction</i> , 2018, 34, 1157-1168.	3.3	6
2459	Understanding the mechanisms of familiar voice-identity recognition in the human brain. <i>Neuropsychologia</i> , 2018, 116, 179-193.	0.7	64
2460	The Original Social Network: White Matter and Social Cognition. <i>Trends in Cognitive Sciences</i> , 2018, 22, 504-516.	4.0	83
2461	Developmental Reorganization of the Core and Extended Face Networks Revealed by Global Functional Connectivity. <i>Cerebral Cortex</i> , 2018, 28, 3521-3530.	1.6	16
2462	Social memory engram in the hippocampus. <i>Neuroscience Research</i> , 2018, 129, 17-23.	1.0	57
2463	Fusion of Domain-Specific and Trainable Features for Gender Recognition From Face Images. <i>IEEE Access</i> , 2018, 6, 24171-24183.	2.6	33
2464	How can familiar voice recognition be intact if unfamiliar voice discrimination is impaired? An introduction to this special section on familiar voice recognition. <i>Neuropsychologia</i> , 2018, 116, 151-153.	0.7	3

#	ARTICLE	IF	CITATIONS
2465	Manifold decoding for neural representations of face viewpoint and gaze direction using magnetoencephalographic data. <i>Human Brain Mapping</i> , 2018, 39, 2191-2209.	1.9	6
2466	Behavioral and neural indices of affective coloring for neutral social stimuli. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 310-320.	1.5	14
2467	Visual, sensorimotor and cognitive routes to understanding others' enjoyment: An individual differences rTMS approach to empathic accuracy. <i>Neuropsychologia</i> , 2018, 116, 86-98.	0.7	42
2468	Neural correlates of intimate picture stimuli in females. <i>Psychiatry Research - Neuroimaging</i> , 2018, 273, 9-15.	0.9	1
2469	Time Course of Cultural Differences in Spatial Frequency Use for Face Identification. <i>Scientific Reports</i> , 2018, 8, 1816.	1.6	16
2470	Multiscale energy reallocation during low-frequency steady-state brain response. <i>Human Brain Mapping</i> , 2018, 39, 2121-2132.	1.9	13
2471	Behavioral and Neural Adaptation in Approach Behavior. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 885-897.	1.1	5
2472	Integrating predictive frameworks and cognitive models of face perception. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 2016-2023.	1.4	11
2473	Development of face recognition: Dynamic causal modelling of MEG data. <i>Developmental Cognitive Neuroscience</i> , 2018, 30, 13-22.	1.9	18
2474	BRAD: Software for BBrain Activity Detection from hemodynamic response. <i>Computer Methods and Programs in Biomedicine</i> , 2018, 156, 113-119.	2.6	5
2475	Impaired perception of facial emotion in developmental prosopagnosia: A reply to Van den Stock's commentary. <i>Cortex</i> , 2018, 101, 298-299.	1.1	1
2476	The determinants of consciousness of human faces. <i>Nature Human Behaviour</i> , 2018, 2, 194-199.	6.2	30
2477	Simultaneous EEG-fMRI reveals attention-dependent coupling of early face processing with a distributed cortical network. <i>Biological Psychology</i> , 2018, 132, 133-142.	1.1	15
2478	Comparing Attention to Socially-Relevant Stimuli in Autism Spectrum Disorder and Developmental Coordination Disorder. <i>Journal of Abnormal Child Psychology</i> , 2018, 46, 1717-1729.	3.5	14
2479	Embedding Anatomical or Functional Knowledge in Whole-Brain Multiple Kernel Learning Models. <i>Neuroinformatics</i> , 2018, 16, 117-143.	1.5	58
2480	Looking at the face and seeing the whole body. Neural basis of combined face and body expressions. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 135-144.	1.5	27
2481	Familiarity matters: A review on prioritized processing of personally familiar faces. <i>Visual Cognition</i> , 2018, 26, 179-195.	0.9	104
2482	Faces, people and the brain: The 45th Sir Frederic Bartlett Lecture. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 569-594.	0.6	21

#	ARTICLE	IF	CITATIONS
2483	Auditory enhancement of visual memory encoding is driven by emotional content of the auditory material and mediated by superior frontal cortex. <i>Biological Psychology</i> , 2018, 132, 164-175.	1.1	22
2484	Other-race categorisation advantage in a binary- vs. ternary-response race categorisation task. <i>Journal of Cognitive Psychology</i> , 2018, 30, 242-256.	0.4	3
2485	Identification of acutely sick people and facial cues of sickness. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172430.	1.2	64
2486	Is the voice an auditory face? An ALE meta-analysis comparing vocal and facial emotion processing. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 1-13.	1.5	39
2487	Psilocybin modulates functional connectivity of the amygdala during emotional face discrimination. <i>European Neuropsychopharmacology</i> , 2018, 28, 691-700.	0.3	48
2488	Learning to recognize unfamiliar talkers: Listeners rapidly form representations of facial dynamic signatures. <i>Cognition</i> , 2018, 176, 195-208.	1.1	5
2489	Familiar/unfamiliar face classification from EEG signals by utilizing pairwise distant channels and distinctive time interval. <i>Signal, Image and Video Processing</i> , 2018, 12, 1181-1188.	1.7	8
2490	Looking but not seeing: Increased eye fixations in behavioural-variant frontotemporal dementia. <i>Cortex</i> , 2018, 103, 71-81.	1.1	24
2491	Task-dependent enhancement of facial expression and identity representations in human cortex. <i>NeuroImage</i> , 2018, 172, 689-702.	2.1	32
2492	Patterns of neural response in face regions are predicted by low-level image properties. <i>Cortex</i> , 2018, 103, 199-210.	1.1	21
2493	Influence of task instructions and stimuli on the neural network of face processing: An ALE meta-analysis. <i>Cortex</i> , 2018, 103, 240-255.	1.1	48
2494	Distinct and overlapping fusiform activation to faces and food. <i>NeuroImage</i> , 2018, 174, 393-406.	2.1	26
2495	Sensitivity to Faces with Typical and Atypical Part Configurations within Regions of the Face-processing Network: An fMRI Study. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 963-972.	1.1	4
2496	Is it about me? Time-course of self-relevance and valence effects on the perception of neutral faces with direct and averted gaze. <i>Biological Psychology</i> , 2018, 135, 47-64.	1.1	23
2497	Factors influencing spatial frequency extraction in faces: A review. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 93, 123-138.	2.9	18
2498	Functional coupling between frontoparietal and occipitotemporal pathways during action and perception. <i>Cortex</i> , 2018, 98, 8-27.	1.1	49
2499	Functional connectivity differences in autism during face and car recognition: underconnectivity and atypical age-related changes. <i>Developmental Science</i> , 2018, 21, e12508.	1.3	33
2500	When preschoolers follow their eyes and older children follow their noses: visuo-olfactory social affective matching in childhood. <i>Developmental Science</i> , 2018, 21, e12507.	1.3	4

#	ARTICLE	IF	CITATIONS
2501	Perceptual narrowing towards adult faces is a cross-cultural phenomenon in infancy: a behavioral and near-infrared spectroscopy study with Japanese infants. <i>Developmental Science</i> , 2018, 21, e12498.	1.3	20
2502	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
2503	Selective associative phonagnosia after right anterior temporal stroke. <i>Neuropsychologia</i> , 2018, 116, 154-161.	0.7	24
2504	Facial age cues and emotional expression interact asymmetrically: age cues moderate emotion categorisation. <i>Cognition and Emotion</i> , 2018, 32, 350-362.	1.2	11
2505	Gaze-Contingent Display Changes as New Window on Analytical and Holistic Face Perception in Children With Autism Spectrum Disorder. <i>Child Development</i> , 2018, 89, 430-445.	1.7	8
2506	Influence of social anxiety on recognition memory for happy and angry faces: Comparison between own- and other-race faces. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 870-878.	0.6	6
2507	Are friends really the family we choose? Local variations of hypothalamus activity when viewing personally known faces. <i>Social Neuroscience</i> , 2018, 13, 289-300.	0.7	5
2508	Computing the Social Brain Connectome Across Systems and States. <i>Cerebral Cortex</i> , 2018, 28, 2207-2232.	1.6	127
2509	How Do Users Map Points Between Dissimilar Shapes?. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 2018, 24, 2327-2338.	2.9	2
2510	Defective recognition and naming of famous people from voice in patients with unilateral temporal lobe tumours. <i>Neuropsychologia</i> , 2018, 116, 194-204.	0.7	18
2511	Emotion processing in persons who respond vicariously towards others in pain: Disinhibited left-lateralized neural activity for threatening expressions. <i>Laterality</i> , 2018, 23, 184-208.	0.5	2
2512	White Matter Microstructure of the Human Mirror Neuron System is Related to Symptom Severity in Adults with Autism. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 417-429.	1.7	3
2513	The Effects of Audiovisual Inputs on Solving the Cocktail Party Problem in the Human Brain: An fMRI Study. <i>Cerebral Cortex</i> , 2018, 28, 3623-3637.	1.6	25
2514	Intranasal oxytocin decreases cross-frequency coupling of neural oscillations at rest. <i>International Journal of Psychophysiology</i> , 2018, 123, 143-151.	0.5	10
2515	The Visual Agnosias and Related Disorders. <i>Journal of Neuro-Ophthalmology</i> , 2018, 38, 379-392.	0.4	12
2516	Using individual functional channels of interest to study cortical development with fNIRS. <i>Developmental Science</i> , 2018, 21, e12595.	1.3	21
2517	The evil eye: Eye gaze and competitiveness in social decision making. <i>European Journal of Social Psychology</i> , 2018, 48, 388-396.	1.5	7
2518	Activity changes in the left superior temporal sulcus reflect the effects of childcare training on young female students' perceptions of infants' negative facial expressions. <i>Neuroscience Research</i> , 2018, 131, 36-44.	1.0	0

#	ARTICLE	IF	CITATIONS
2519	Improving fMRI in signal drop-out regions at 7T by using tailored radio-frequency pulses: application to the ventral occipito-temporal cortex. <i>Magnetic Resonance Materials in Physics, Biology, and Medicine</i> , 2018, 31, 257-267.	1.1	0
2520	Convergence of fMRI and ERP measures of emotional face processing in combat-exposed U. S. military veterans. <i>Psychophysiology</i> , 2018, 55, e12988.	1.2	9
2521	Are there age differences in attention to emotional images following a sad mood induction? Evidence from a free-viewing eye-tracking paradigm. <i>Aging, Neuropsychology, and Cognition</i> , 2018, 25, 928-957.	0.7	4
2522	Does Extensive Training at Individuating Novel Objects in Adulthood Lead to Visual Expertise? The Role of Facelikeness. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 449-467.	1.1	9
2523	Spatially generalizable representations of facial expressions: Decoding across partial face samples. <i>Cortex</i> , 2018, 101, 31-43.	1.1	19
2524	The role of the cerebellum in explicit and incidental processing of facial emotional expressions: A study with transcranial magnetic stimulation. <i>NeuroImage</i> , 2018, 169, 256-264.	2.1	59
2525	The neural network for face recognition: Insights from an fMRI study on developmental prosopagnosia. <i>NeuroImage</i> , 2018, 169, 151-161.	2.1	43
2526	Faces of Emotion: Investigating Emotional Facial Expressions Towards a Robot. <i>International Journal of Social Robotics</i> , 2018, 10, 199-209.	3.1	23
2527	A dimensional approach to determine common and specific neurofunctional markers for depression and social anxiety during emotional face processing. <i>Human Brain Mapping</i> , 2018, 39, 758-771.	1.9	22
2528	Violence exposure and neural systems underlying working memory for emotional stimuli in youth. <i>Development and Psychopathology</i> , 2018, 30, 1517-1528.	1.4	10
2529	Modulation of Neural Oscillatory Activity during Dynamic Face Processing. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 338-352.	1.1	5
2530	The Anterior Temporal Lobes: New Frontiers Opened to Neuropsychological Research by Changes in Health Care and Disease Epidemiology. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2018, 30, 22-30.	0.9	1
2531	Are facial injuries really different? An observational cohort study comparing appearance concern and psychological distress in facial trauma and non-facial trauma patients. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2018, 71, 62-71.	0.5	24
2532	Can Functional Connectivity at Resting Brain in ADHD Indicate the Impairments in Sensory-Motor Functions and Face/Emotion Recognition?. <i>Journal of Medical and Biological Engineering</i> , 2018, 38, 138-149.	1.0	3
2533	Sad people are more accurate at expression identification with a smaller own-ethnicity bias than happy people. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1797-1806.	0.6	0
2536	Lingual Gyrus Surface Area Is Associated with Anxiety-Depression Severity in Young Adults: A Genetic Clustering Approach. <i>ENeuro</i> , 2018, 5, ENEURO.0153-17.2017.	0.9	28
2537	Judging Others by Your Own Standards: Attractiveness of Primate Faces as Seen by Human Respondents. <i>Frontiers in Psychology</i> , 2018, 9, 2439.	1.1	8
2538	Face recognition ability does not predict person identification performance: using individual data in the interpretation of group results. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 23.	1.1	16

#	ARTICLE	IF	CITATIONS
2539	Reduced resting-state connectivity in areas involved in processing of face-related social cues in female adolescents with atypical anorexia nervosa. <i>Translational Psychiatry</i> , 2018, 8, 275.	2.4	10
2540	Facial Expression Recognition by De-expression Residue Learning. , 2018, , .		268
2541	Face Perception using Tensor Approach. , 2018, , .		0
2542	Use-inspired basic research on individual differences in face identification: implications for criminal investigation and security. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 26.	1.1	31
2543	Individual differences in eyewitness accuracy across multiple lineups of faces. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 30.	1.1	8
2544	Assessment of Components and Methods Used to Identify Responses and Regions of Brain Related with Face Recognition and Perception. <i>Procedia Computer Science</i> , 2018, 131, 38-44.	1.2	3
2545	Le visage maternel, dâ€™une perception hautement spâ€™cialisÃ©e Ã une identificationÂ: apport de la sÃ©miophysique pour une modÃ©lisation de la notion dâ€™objet primaire. In <i>Analysis</i> , 2018, 2, 262-268.	0.2	1
2546	Length of Hair Affects P1 and N170 Latencies for Perception of Women's Faces. <i>Perceptual and Motor Skills</i> , 2018, 125, 1011-1028.	0.6	4
2547	Human cognition: Common principles and individual variation.. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 471-486.	0.7	32
2548	Functional organization of face processing in the human superior temporal sulcus: a 7T high-resolution fMRI study. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 102-113.	1.5	38
2549	Ageing of stimulus-driven and goal-directed attentional processes in young immigrants with long-term high altitude exposure in Tibet: An ERP study. <i>Scientific Reports</i> , 2018, 8, 17417.	1.6	14
2550	Neural Correlates of Working Memory Maintenance in Advanced Aging: Evidence From fMRI. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 358.	1.7	16
2551	Using High Frequency Transcranial Random Noise Stimulation to Modulate Face Memory Performance in Younger and Older Adults: Lessons Learnt From Mixed Findings. <i>Frontiers in Neuroscience</i> , 2018, 12, 863.	1.4	11
2552	Social Information Processing in Williams Syndrome. <i>International Review of Research in Developmental Disabilities</i> , 2018, 55, 39-81.	0.6	0
2553	Magnetoencephalography adaptation reveals depth-cue-invariant object representations in the visual cortex. <i>Journal of Vision</i> , 2018, 18, 6.	0.1	1
2554	Understanding others: Emotion recognition in humans and other animals. <i>Genes, Brain and Behavior</i> , 2019, 18, e12544.	1.1	74
2555	Anti-anthropomorphism and Its Limits. <i>Frontiers in Psychology</i> , 2018, 9, 2205.	1.1	17
2556	Individual differences in face cognition: A commentary on Logie.. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 487-492.	0.7	0

#	ARTICLE	IF	CITATIONS
2557	Increased Functional Connectivity During Emotional Face Processing in Children With Autism Spectrum Disorder. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 408.	1.0	27
2558	Linking signal detection theory and encoding models to reveal independent neural representations from neuroimaging data. <i>PLoS Computational Biology</i> , 2018, 14, e1006470.	1.5	10
2559	fMRI repetition suppression reveals no sensitivity to trait judgments from faces in face perception or theory-of-mind networks. <i>PLoS ONE</i> , 2018, 13, e0201237.	1.1	0
2560	Goal-relevant situations facilitate memory of neutral faces. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 1269-1282.	1.0	9
2561	Link Between Facial Identity and Expression Abilities Suggestive of Origins of Face Impairments in Autism: Support for the Social-Motivation Hypothesis. <i>Psychological Science</i> , 2018, 29, 1859-1867.	1.8	11
2562	Rapid stimulation of human dentate gyrus function with acute mild exercise. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 10487-10492.	3.3	118
2563	Early identity recognition of familiar faces is not dependent on holistic processing. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 1019-1027.	1.5	6
2564	Effects of Facial Expression and Facial Gender on Judgment of Trustworthiness: The Modulating Effect of Cooperative and Competitive Settings. <i>Frontiers in Psychology</i> , 2018, 9, 2022.	1.1	4
2565	The effect of scrambling upright and inverted faces on the N170. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2464-2476.	0.6	17
2566	Thought experiment: Decoding cognitive processes from the fMRI data of one individual. <i>PLoS ONE</i> , 2018, 13, e0204338.	1.1	5
2567	Surveillance cues do not enhance altruistic behavior among anonymous strangers in the field. <i>PLoS ONE</i> , 2018, 13, e0197959.	1.1	4
2568	Characteristics of brain functional and structural connectivity in alexithymic students. <i>Neuropsychiatric Disease and Treatment</i> , 2018, Volume 14, 2609-2615.	1.0	6
2569	Left-Side Bias Is Observed in Sequential Matching Paradigm for Face Processing. <i>Frontiers in Psychology</i> , 2018, 9, 2005.	1.1	6
2570	Separate brain areas for processing human and dog faces as revealed by awake fMRI in dogs (<i>Canis</i>) Tj ETQq1 1 0.784314 rggBT /Overl	0.5	32
2571	Multivariate pattern analysis of the human pSTS: A comparison of three prototypical localizers. <i>Neuropsychologia</i> , 2018, 120, 50-58.	0.7	4
2573	Stereotypes Bias Visual Prototypes for Sex and Emotion Categories. <i>Social Cognition</i> , 2018, 36, 481-493.	0.5	18
2574	Brain Connectivity and Neuroimaging of Social Networks in Autism. <i>Trends in Cognitive Sciences</i> , 2018, 22, 1103-1116.	4.0	84
2575	Inversion produces opposite size illusions for faces and bodies. <i>Acta Psychologica</i> , 2018, 191, 15-24.	0.7	5

#	ARTICLE	IF	CITATIONS
2576	Neural time course and brain sources of facial attractiveness vs. trustworthiness judgment. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 1233-1247.	1.0	18
2577	The "social brain" is highly sensitive to the mere presence of social information: An automated meta-analysis and an independent study. <i>PLoS ONE</i> , 2018, 13, e0196503.	1.1	38
2578	Asymmetric neural responses for facial expressions and anti-expressions. <i>Neuropsychologia</i> , 2018, 119, 405-416.	0.7	10
2579	One versus two eyes makes a difference! Early face perception is modulated by featural fixation and feature context. <i>Cortex</i> , 2018, 109, 35-49.	1.1	24
2580	Oxytocin and brain activity in humans: A systematic review and coordinate-based meta-analysis of functional MRI studies. <i>Psychoneuroendocrinology</i> , 2018, 96, 6-24.	1.3	92
2581	Modulation of neuronal oscillatory activity in the beta- and gamma-band is associated with current individual anxiety levels. <i>NeuroImage</i> , 2018, 178, 423-434.	2.1	25
2582	Alterations of Gray Matter Volume and White Matter Integrity in Maternal Deprivation Monkeys. <i>Neuroscience</i> , 2018, 384, 14-20.	1.1	11
2583	Early brain responses to affective faces: A simultaneous EEG-fMRI study. <i>NeuroImage</i> , 2018, 178, 660-667.	2.1	45
2584	Distinct neural processes for the perception of familiar versus unfamiliar faces along the visual hierarchy revealed by EEG. <i>NeuroImage</i> , 2018, 181, 120-131.	2.1	38
2585	Human white matter and knowledge representation. <i>PLoS Biology</i> , 2018, 16, e2005758.	2.6	16
2586	Sometimes I Get So Mad I Could "¡: The Neuroscience of Cruelty. , 2018, , 121-155.		0
2587	Adolescents'™ neural response to social reward and real-world emotional closeness and positive affect. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 705-717.	1.0	30
2588	Developmental prosopagnosics have widespread selectivity reductions across category-selective visual cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6418-E6427.	3.3	34
2589	Social Cognition Dysfunctions in Neurodegenerative Diseases: Neuroanatomical Correlates and Clinical Implications. <i>Behavioural Neurology</i> , 2018, 2018, 1-18.	1.1	85
2590	Concrete versus abstract forms of social concept: an fMRI comparison of knowledge about people versus social terms. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170136.	1.8	57
2591	Orientation information in encoding facial expressions. <i>Vision Research</i> , 2018, 150, 29-37.	0.7	7
2592	From coarse to fine: Interactive feature processing precedes local feature analysis in human face perception. <i>Biological Psychology</i> , 2018, 138, 1-10.	1.1	12
2593	Temporal neural mechanisms underlying conscious access to different levels of facial stimulus contents. <i>Journal of Neurophysiology</i> , 2018, 119, 1356-1366.	0.9	0

#	ARTICLE	IF	CITATIONS
2594	Identity and expression processing during classical conditioning with faces. <i>Psychophysiology</i> , 2018, 55, e13203.	1.2	10
2595	Commentary: The neural basis of human female mate copying: An empathy-based social learning process. <i>Frontiers in Psychology</i> , 2018, 9, 397.	1.1	1
2596	An Adult Developmental Approach to Perceived Facial Attractiveness and Distinctiveness. <i>Frontiers in Psychology</i> , 2018, 9, 561.	1.1	27
2597	Background Odors Modulate N170 ERP Component and Perception of Emotional Facial Stimuli. <i>Frontiers in Psychology</i> , 2018, 9, 1000.	1.1	22
2598	Schizophrenia and Category-Selectivity in the Brain: Normal for Faces but Abnormal for Houses. <i>Frontiers in Psychiatry</i> , 2018, 9, 47.	1.3	7
2599	Progressively analogous evidence of covert face recognition from functional magnetic resonance imaging and skin conductance responses studies involving a patient with dissociative amnesia. <i>European Journal of Neuroscience</i> , 2018, 48, 1964-1975.	1.2	6
2600	Believing is Seeing: Arbitrary Stigma Labels Affect the Visual Representation of Faces. <i>Social Cognition</i> , 2018, 36, 381-410.	0.5	6
2601	Brain Activity Related to the Judgment of Face-Likeness: Correlation between EEG and Face-Like Evaluation. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 56.	1.0	11
2602	A Quantitative Tractography Study Into the Connectivity, Segmentation and Laterality of the Human Inferior Longitudinal Fasciculus. <i>Frontiers in Neuroanatomy</i> , 2018, 12, 47.	0.9	71
2603	Sensor Level Functional Connectivity Topography Comparison Between Different References Based EEG and MEG. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 96.	1.0	1
2604	Categorization for Faces and Tools—Two Classes of Objects Shaped by Different Experience—Differs in Processing Timing, Brain Areas Involved, and Repetition Effects. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 650.	1.0	6
2605	Linear Representation of Emotions in Whole Persons by Combining Facial and Bodily Expressions in the Extrastriate Body Area. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 653.	1.0	11
2606	The Two-Systems Account of Theory of Mind: Testing the Links to Social-Perceptual and Cognitive Abilities. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 25.	1.0	30
2607	It Is Not Just in Faces! Processing of Emotion and Intention from Biological Motion in Psychiatric Disorders. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 48.	1.0	31
2608	Young Adults with Autism Spectrum Disorder Show Early Atypical Neural Activity during Emotional Face Processing. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 57.	1.0	26
2609	Multivariate Pattern Classification of Facial Expressions Based on Large-Scale Functional Connectivity. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 94.	1.0	17
2610	The Fusiform Face Area Plays a Greater Role in Holistic Processing for Own-Race Faces Than Other-Race Faces. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 220.	1.0	12
2611	Brain Responses to Dynamic Facial Expressions: A Normative Meta-Analysis. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 227.	1.0	42

#	ARTICLE	IF	CITATIONS
2612	Effects of Oxytocin on Facial Expression and Identity Working Memory Are Found in Females but Not Males. <i>Frontiers in Neuroscience</i> , 2018, 12, 205.	1.4	7
2613	Source Reconstruction of Brain Potentials Using Bayesian Model Averaging to Analyze Face Intra-Domain vs. Face-Occupation Cross-Domain Processing. <i>Frontiers in Integrative Neuroscience</i> , 2018, 12, 12.	1.0	6
2614	Effects of Early Neglect Experience on Recognition and Processing of Facial Expressions: A Systematic Review. <i>Brain Sciences</i> , 2018, 8, 10.	1.1	25
2615	Neuroimaging results suggest the role of prediction in cross-domain priming. <i>Scientific Reports</i> , 2018, 8, 10356.	1.6	12
2616	Tolerance to spatial-relational transformations in unfamiliar faces: A further challenge to a configural processing account of identity recognition. <i>Acta Psychologica</i> , 2018, 188, 25-38.	0.7	2
2617	TMS over right OFA affects individuation of faces but not of exemplars of objects. <i>Neuropsychologia</i> , 2018, 117, 364-370.	0.7	5
2618	Decisional space determines saccadic reaction times in healthy observers and acquired prosopagnosia. <i>Cognitive Neuropsychology</i> , 2018, 35, 304-313.	0.4	6
2619	An Integrated Neural Framework for Dynamic and Static Face Processing. <i>Scientific Reports</i> , 2018, 8, 7036.	1.6	35
2620	Serial dependence promotes the stability of perceived emotional expression depending on face similarity. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1461-1473.	0.7	65
2621	Age-related increase of image-invariance in the fusiform face area. <i>Developmental Cognitive Neuroscience</i> , 2018, 31, 46-57.	1.9	12
2622	Aberrant Dynamic Functional Network Connectivity and Graph Properties in Major Depressive Disorder. <i>Frontiers in Psychiatry</i> , 2018, 9, 339.	1.3	126
2623	Regional volumetric abnormalities in pediatric autism revealed by structural magnetic resonance imaging. <i>International Journal of Developmental Neuroscience</i> , 2018, 71, 34-45.	0.7	24
2624	Category representations in the brain are both discretely localized and widely distributed. <i>Journal of Neurophysiology</i> , 2018, 119, 2256-2264.	0.9	6
2625	Functional connectivity within the voice perception network and its behavioural relevance. <i>NeuroImage</i> , 2018, 183, 356-365.	2.1	33
2626	Multisensory stimulation modulates perceptual and post perceptual face representations: Evidence from event-related potentials. <i>European Journal of Neuroscience</i> , 2018, 48, 2259-2271.	1.2	7
2627	Threat vs. Threat: Attention to Fear-Related Animals and Threatening Faces. <i>Frontiers in Psychology</i> , 2018, 9, 1154.	1.1	20
2628	TMS demonstrates that both right and left superior temporal sulci are important for facial expression recognition. <i>NeuroImage</i> , 2018, 183, 394-400.	2.1	45
2629	Disentangling representations of shape and action components in the tool network. <i>Neuropsychologia</i> , 2018, 117, 199-210.	0.7	10

#	ARTICLE	IF	CITATIONS
2630	Orientation Encoding and Viewpoint Invariance in Face Recognition: Inferring Neural Properties from Large-Scale Signals. <i>Neuroscientist</i> , 2018, 24, 582-608.	2.6	17
2631	Two Ways to Facial Expression Recognition? Motor and Visual Information Have Different Effects on Facial Expression Recognition. <i>Psychological Science</i> , 2018, 29, 1257-1269.	1.8	12
2632	Dynamics of emotional facial expression recognition in individuals with social anxiety. , 2018, , .		7
2633	Pervasive influence of idiosyncratic associative biases during facial emotion recognition. <i>Scientific Reports</i> , 2018, 8, 8804.	1.6	2
2634	Prioritization of arbitrary faces associated to self: An EEG study. <i>PLoS ONE</i> , 2018, 13, e0190679.	1.1	39
2635	Taking two to tango: fMRI analysis of improvised joint action with physical contact. <i>PLoS ONE</i> , 2018, 13, e0191098.	1.1	31
2636	Age of gray matters: Neuroprediction of recidivism. <i>NeuroImage: Clinical</i> , 2018, 19, 813-823.	1.4	32
2637	The Fusiform and Occipital Face Areas Can Process a Nonface Category Equivalently to Faces. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 1499-1516.	1.1	4
2638	Force versus fury: Sex differences in the relationships among physical and psychological threat potential, the facial width-to-height ratio, and judgements of aggressiveness. <i>Aggressive Behavior</i> , 2018, 44, 512-523.	1.5	14
2639	Spatiotemporal dynamics in human visual cortex rapidly encode the emotional content of faces. <i>Human Brain Mapping</i> , 2018, 39, 3993-4006.	1.9	38
2640	Repetitive transcranial magnetic stimulation over right intraparietal sulcus enhances emotional face processing in the left visual field. <i>NeuroReport</i> , 2018, 29, 804-807.	0.6	5
2641	Neural Integration in Body Perception. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 1442-1451.	1.1	22
2642	Disentangling the interaction of sex differences and hemispheric specialization for face processing â€“ Evidence from ERPs. <i>Biological Psychology</i> , 2018, 136, 144-150.	1.1	4
2643	Epigenetic regulation of the oxytocin receptor is associated with neural response during selective social attention. <i>Translational Psychiatry</i> , 2018, 8, 116.	2.4	46
2644	Perception of direct vs. averted gaze in portrait paintings: An fMRI and eye-tracking study. <i>Brain and Cognition</i> , 2018, 125, 88-99.	0.8	18
2645	Brain (re)organization following visual loss. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2019, 10, e1468.	1.4	21
2646	Thinking about the past to shape the present: neural activation during the recall of relationship episodes. <i>Behavioural Brain Research</i> , 2019, 359, 783-791.	1.2	5
2647	Neural processing of the own childâ€™s facial emotions in mothers with a history of early life maltreatment. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2019, 269, 171-181.	1.8	18

#	ARTICLE	IF	CITATIONS
2648	A Longitudinal Study of Local Gyrfication Index in Young Boys With Autism Spectrum Disorder. <i>Cerebral Cortex</i> , 2019, 29, 2575-2587.	1.6	47
2649	Posterior Fusiform and Midfusiform Contribute to Distinct Stages of Facial Expression Processing. <i>Cerebral Cortex</i> , 2019, 29, 3209-3219.	1.6	19
2650	Language processing from the perspective of electrical stimulation mapping. <i>Cognitive Neuropsychology</i> , 2019, 36, 117-139.	0.4	29
2651	Eye movements and retinotopic tuning in developmental prosopagnosia. <i>Journal of Vision</i> , 2019, 19, 7.	0.1	10
2652	Predicting individual decision-making responses based on the functional connectivity of resting-state EEG. <i>Journal of Neural Engineering</i> , 2019, 16, 066025.	1.8	33
2653	An objective, sensitive and ecologically valid neural measure of rapid human individual face recognition. <i>Royal Society Open Science</i> , 2019, 6, 181904.	1.1	26
2654	Real-Life Neuroscience: An Ecological Approach to Brain and Behavior Research. <i>Perspectives on Psychological Science</i> , 2019, 14, 841-859.	5.2	139
2655	Decoding Hidden Cognitive States From Behavior and Physiology Using a Bayesian Approach. <i>Neural Computation</i> , 2019, 31, 1751-1788.	1.3	23
2656	Are global and specific interindividual differences in cortical thickness associated with facets of cognitive abilities, including face cognition?. <i>Royal Society Open Science</i> , 2019, 6, 180857.	1.1	9
2657	The Neural Correlate Difference Between Positive and Negative Awe. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 206.	1.0	9
2658	The Perception of Facial Emotion in Typical and Atypical Development. , 2019, , 105-138.		12
2659	Reduced accuracy accompanied by reduced neural activity during the performance of an emotional conflict task by unmedicated patients with major depression: A CAN-BIND fMRI study. <i>Journal of Affective Disorders</i> , 2019, 257, 765-773.	2.0	20
2660	Visual search for complex objects: Set-size effects for faces, words and cars. <i>Vision Research</i> , 2019, 162, 8-19.	0.7	6
2661	Theta oscillations show impaired interference detection in older adults during selective memory retrieval. <i>Scientific Reports</i> , 2019, 9, 9977.	1.6	11
2662	Associative white matter connecting the dorsal and ventral posterior human cortex. <i>Brain Structure and Function</i> , 2019, 224, 2631-2660.	1.2	51
2663	Regional Specialization and Coordination Within the Network for Perceiving and Knowing About Others. <i>Cerebral Cortex</i> , 2019, 30, 836-848.	1.6	7
2664	From eye to face: The impact of face outline, feature number, and feature saliency on the early neural response to faces. <i>Brain Research</i> , 2019, 1722, 146343.	1.1	5
2665	Brief facial emotion aftereffect occurs earlier for angry than happy adaptation. <i>Vision Research</i> , 2019, 162, 35-42.	0.7	9

#	ARTICLE	IF	CITATIONS
2666	Brain structure changes induced by attention bias modification training. <i>Biological Psychology</i> , 2019, 146, 107736.	1.1	13
2667	Time course of spatial frequency integration in face perception: An ERP study. <i>International Journal of Psychophysiology</i> , 2019, 143, 105-115.	0.5	15
2668	Objective Patterns of Face Recognition Deficits in 165 Adults with Self-Reported Developmental Prosopagnosia. <i>Brain Sciences</i> , 2019, 9, 133.	1.1	31
2669	Effects of individuation and categorization on face representations in the visual cortex. <i>Neuroscience Letters</i> , 2019, 708, 134344.	1.0	6
2670	Neural Correlates of Facial Expression Recognition in Earthquake Witnesses. <i>Frontiers in Neuroscience</i> , 2019, 13, 1038.	1.4	7
2671	A look at actions: direct gaze modulates functional connectivity of the right TPJ with an action control network. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 977-986.	1.5	2
2673	Age and Gender Differences in Emotion Recognition. <i>Frontiers in Psychology</i> , 2019, 10, 2371.	1.1	74
2674	Visual Working Memory for Faces and Facial Expressions as a Useful "Tool" for Understanding Social and Affective Cognition. <i>Frontiers in Psychology</i> , 2019, 10, 2392.	1.1	14
2675	Attention Dynamics During Emotion Recognition by Deaf and Hearing Individuals. <i>Journal of Deaf Studies and Deaf Education</i> , 2020, 25, 10-21.	0.7	7
2676	Changing trends and public health relevance of myocardial infarctions attributable to cold and heat. <i>European Heart Journal</i> , 2019, 40, 3438-3439.	1.0	4
2677	From Face Recognition to Facial Pareidolia: Analysing Hidden Neuron Activations in CNNs for Cross-Depiction Recognition. , 2019, , .		2
2678	Low Frequency Phase-locking of Brain Signals Contribute to Efficient Face Recognition. <i>Neuroscience</i> , 2019, 422, 172-183.	1.1	11
2679	Network Representations of Facial and Bodily Expressions: Evidence From Multivariate Connectivity Pattern Classification. <i>Frontiers in Neuroscience</i> , 2019, 13, 1111.	1.4	3
2680	Convergent evolution of face spaces across human face-selective neuronal groups and deep convolutional networks. <i>Nature Communications</i> , 2019, 10, 4934.	5.8	76
2681	Atypical Amygdala-Neocortex Interaction During Dynamic Facial Expression Processing in Autism Spectrum Disorder. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 351.	1.0	11
2682	Transcranial alternating current stimulation (tACS) at 40 Hz enhances face and object perception. <i>Neuropsychologia</i> , 2019, 135, 107237.	0.7	25
2683	Anatomical connections underlying personally-familiar face processing. <i>PLoS ONE</i> , 2019, 14, e0222087.	1.1	3
2684	Toward a comprehensive model of face impressions: What we know, what we do not, and paths forward. <i>Social and Personality Psychology Compass</i> , 2019, 13, e12431.	2.0	36

#	ARTICLE	IF	CITATIONS
2686	Face Perception in Face Transplant Patients. <i>Facial Plastic Surgery</i> , 2019, 35, 525-533.	0.5	2
2687	Virtual Faces Evoke Only a Weak Uncanny Valley Effect: An Empirical Investigation With Controlled Virtual Face Images. <i>Perception</i> , 2019, 48, 968-991.	0.5	51
2688	Enhanced Memory for Fair-Related Faces and the Role of Trait Anxiety. <i>Frontiers in Psychology</i> , 2019, 10, 760.	1.1	3
2689	Brain response to facial expressions in adults with adolescent ADHD. <i>Psychiatry Research - Neuroimaging</i> , 2019, 292, 54-61.	0.9	4
2690	Black "Reading the Mind in the Eyes" task: The development of a task assessing mentalizing from black faces. <i>PLoS ONE</i> , 2019, 14, e0221867.	1.1	6
2691	Neural correlates of victimization in psychosis: differences in brain response to angry faces. <i>NPJ Schizophrenia</i> , 2019, 5, 14.	2.0	2
2692	Properties of face localizer activations and their application in functional magnetic resonance imaging (fMRI) fingerprinting. <i>PLoS ONE</i> , 2019, 14, e0214997.	1.1	7
2693	Alcohol use disorder and cannabis use disorder symptomatology in adolescents are differentially related to dysfunction in brain regions supporting face processing. <i>Psychiatry Research - Neuroimaging</i> , 2019, 292, 62-71.	0.9	19
2694	Neurodegenerative disorders of the human frontal lobes. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2019, 163, 391-410.	1.0	13
2695	Illusory face detection in pure noise images: The role of interindividual variability in fMRI activation patterns. <i>PLoS ONE</i> , 2019, 14, e0209310.	1.1	9
2696	"Looks familiar, but I do not know who she is" The role of the anterior right temporal lobe in famous face recognition. <i>Cortex</i> , 2019, 115, 72-85.	1.1	44
2697	The hidden identity of faces: a case of lifelong prosopagnosia. <i>BMC Psychology</i> , 2019, 7, 4.	0.9	1
2698	A hierarchical model of social perception: Psychophysical evidence suggests late rather than early integration of visual information from facial expression and body posture. <i>Cognition</i> , 2019, 185, 131-143.	1.1	6
2699	Measuring facial identity and emotion integration using the redundancy gain paradigm. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 217-236.	0.7	4
2700	Advances in techniques for imposing reciprocity in brain-behavior relations. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 102, 327-336.	2.9	25
2701	Independent Neural Activity Patterns for Sensory- and Confidence-Based Information Maintenance during Category-Selective Visual Processing. <i>ENeuro</i> , 2019, 6, ENEURO.0268-18.2018.	0.9	13
2702	Face perception: A brief journey through recent discoveries and current directions. <i>Vision Research</i> , 2019, 157, 1-9.	0.7	25
2703	Neutral face and complex object neurophysiological processing deficits in long-term schizophrenia and in first hospitalized schizophrenia-spectrum individuals. <i>International Journal of Psychophysiology</i> , 2019, 145, 57-64.	0.5	6

#	ARTICLE	IF	CITATIONS
2704	Functional disconnection between the visual cortex and right fusiform face area in schizophrenia. <i>Schizophrenia Research</i> , 2019, 209, 72-79.	1.1	18
2705	A robust implicit measure of facial attractiveness discrimination. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 737-746.	1.5	5
2706	Reduced safety processing during aversive social conditioning in psychosis and clinical risk. <i>Neuropsychopharmacology</i> , 2019, 44, 2247-2253.	2.8	7
2707	Application of MEG in Understanding the Development of Executive and Social Cognitive Functions. , 2019, , 1-30.		0
2708	Social Trait Information in Deep Convolutional Neural Networks Trained for Face Identification. <i>Cognitive Science</i> , 2019, 43, e12729.	0.8	17
2709	Face Recognition. <i>Current Neurology and Neuroscience Reports</i> , 2019, 19, 41.	2.0	27
2710	Effects of Mnemonic Strategy Training on Brain Activity and Cognitive Functioning of Left-Hemisphere Ischemic Stroke Patients. <i>Neural Plasticity</i> , 2019, 2019, 1-16.	1.0	6
2711	Effects of valence and arousal on implicit approach/ avoidance tendencies: A fMRI study. <i>Neuropsychologia</i> , 2019, 131, 333-341.	0.7	7
2712	Neuroimaging Markers of Risk, Disease Expression, and Resilience to Bipolar Disorder. <i>Current Psychiatry Reports</i> , 2019, 21, 52.	2.1	25
2713	A functional dissociation of face-, body- and scene-selective brain areas based on their response to moving and static stimuli. <i>Scientific Reports</i> , 2019, 9, 8242.	1.6	45
2714	No effect of age on emotion recognition after accounting for cognitive factors and depression. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2690-2704.	0.6	12
2715	Attentional Weighting in the Face Processing Network: A Magnetic Response Image-guided Magnetoencephalography Study Using Multiple Cyclic Entrainments. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 1573-1588.	1.1	12
2716	Neural correlates of emotion processing predict resilience in youth at familial risk for mood disorders. <i>Development and Psychopathology</i> , 2019, 31, 1037-1052.	1.4	42
2717	Neurophysiology of Visual Perception. , 2019, , 13-26.		0
2718	Voice Processing and Voice-Identity Recognition. <i>Springer Handbook of Auditory Research</i> , 2019, , 175-209.	0.3	3
2719	Timbre: Acoustics, Perception, and Cognition. <i>Springer Handbook of Auditory Research</i> , 2019, , .	0.3	12
2720	Tuned to voices and faces: Cerebral responses linked to social anxiety. <i>NeuroImage</i> , 2019, 197, 450-456.	2.1	10
2721	Widespread and lateralized social brain activity for processing dynamic facial expressions. <i>Human Brain Mapping</i> , 2019, 40, 3753-3768.	1.9	25

#	ARTICLE	IF	CITATIONS
2722	Anterior cingulate volume reductions in abstinent adolescent and young adult cannabis users: Association with affective processing deficits. <i>Psychiatry Research - Neuroimaging</i> , 2019, 288, 51-59.	0.9	15
2723	Perceived Gaze Direction Differentially Affects Discrimination of Facial Emotion, Attention, and Gender – An ERP Study. <i>Frontiers in Neuroscience</i> , 2019, 13, 517.	1.4	24
2724	Functional connectivity pattern in the core face network reflects different mechanisms of holistic face processing measured by the whole-part effect and composite-face effect. <i>Neuroscience</i> , 2019, 408, 248-258.	1.1	11
2725	Does developmental prosopagnosia impair identification of other-ethnicity faces?. <i>Cortex</i> , 2019, 119, 12-19.	1.1	13
2726	Evaluating Scenario-Specific Loading Processes on Mobile Phones. <i>Technologies</i> , 2019, 7, 27.	3.0	2
2727	Toward an integrative science of social vision in intergroup bias. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 102, 318-326.	2.9	23
2728	Sibling experience prevents neural tuning to adult faces in 10-month-old infants. <i>Neuropsychologia</i> , 2019, 129, 72-82.	0.7	4
2729	Occipito-Temporal Sensitivity and Emotional Faces in Alcohol Use Disorder. , 2019, , 269-276.		0
2730	Schizotypal Traits are Linked to Dopamine-Induced Striato-Cortical Decoupling: A Randomized Double-Blind Placebo-Controlled Study. <i>Schizophrenia Bulletin</i> , 2019, 45, 680-688.	2.3	12
2731	Positive emotional reactions to loved names. <i>Psychophysiology</i> , 2019, 56, e13363.	1.2	4
2732	Rapid and automatic discrimination between facial expressions in the human brain. <i>Neuropsychologia</i> , 2019, 129, 47-55.	0.7	23
2733	An implicit and reliable neural measure quantifying impaired visual coding of facial expression: evidence from the 22q11.2 deletion syndrome. <i>Translational Psychiatry</i> , 2019, 9, 67.	2.4	14
2734	Facial expressions can inhibit the activation of gender stereotypes. <i>Cognition and Emotion</i> , 2019, 33, 1424-1435.	1.2	5
2735	Resting state functional connectivity predictors of treatment response to electroconvulsive therapy in depression. <i>Scientific Reports</i> , 2019, 9, 5071.	1.6	46
2736	Infants rapidly detect human faces in complex naturalistic visual scenes. <i>Developmental Science</i> , 2019, 22, e12829.	1.3	34
2737	Age Affects How Task Difficulty and Complexity Modulate Perceptual Decision-Making. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 28.	1.7	4
2738	Consistent Gradient of Performance and Decoding of Stimulus Type and Valence From Local and Network Activity. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2019, 27, 619-629.	2.7	11
2739	FEF Excitability in Attentional Bias: A TMS-EEG Study. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 333.	1.0	8

#	ARTICLE	IF	CITATIONS
2740	Honesty, Social Presence and Self-Service in Retail. <i>Interacting With Computers</i> , 2019, 31, 154-166.	1.0	3
2741	Noninvasive Stimulation of the Ventromedial Prefrontal Cortex Indicates Valence Ambiguity in Sad Compared to Happy and Fearful Face Processing. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 83.	1.0	17
2742	Modulation of face- and emotion-selective ERPs by the three most common types of face image manipulations. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 493-503.	1.5	41
2743	Empathy in Facial Mimicry of Fear and Disgust: Simultaneous EMG-fMRI Recordings During Observation of Static and Dynamic Facial Expressions. <i>Frontiers in Psychology</i> , 2019, 10, 701.	1.1	39
2744	Structural Magnetic Resonance Imaging Demonstrates Abnormal Regionally-Differential Cortical Thickness Variability in Autism: From Newborns to Adults. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 75.	1.0	12
2745	Decoding the dynamic representation of facial expressions of emotion in explicit and incidental tasks. <i>NeuroImage</i> , 2019, 195, 261-271.	2.1	29
2746	Body odors (even when masked) make you more emotional: behavioral and neural insights. <i>Scientific Reports</i> , 2019, 9, 5489.	1.6	24
2747	The role of the IPL in person identification. <i>Neuropsychologia</i> , 2019, 129, 164-170.	0.7	3
2748	Children's recognition of emotion expressed by own-race versus other-race faces. <i>Journal of Experimental Child Psychology</i> , 2019, 182, 102-113.	0.7	14
2749	The neural sources of N170: Understanding timing of activation in face-selective areas. <i>Psychophysiology</i> , 2019, 56, e13336.	1.2	101
2750	Face perception influences the programming of eye movements. <i>Scientific Reports</i> , 2019, 9, 560.	1.6	17
2751	The contribution of semantic memory to the recognition of basic emotions and emotional valence: Evidence from the semantic variant of primary progressive aphasia. <i>Social Neuroscience</i> , 2019, 14, 705-716.	0.7	17
2752	A machine learning approach to predict perceptual decisions: an insight into face pareidolia. <i>Brain Informatics</i> , 2019, 6, 2.	1.8	14
2753	Parts-based representations of perceived face movements in the superior temporal sulcus. <i>Human Brain Mapping</i> , 2019, 40, 2499-2510.	1.9	10
2754	Altered upright face recognition and presence of face inversion effect in temporal lobe epilepsy: An event-related potential study. <i>Psychiatry and Clinical Neurosciences</i> , 2019, 73, 269-276.	1.0	4
2755	Is your own face more than a highly familiar face?. <i>Biological Psychology</i> , 2019, 142, 100-107.	1.1	46
2756	Self-prioritization of fully unfamiliar stimuli. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2110-2120.	0.6	39
2757	Cortical route for facelike pattern processing in human newborns. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 4625-4630.	3.3	112

#	ARTICLE	IF	CITATIONS
2758	Mental Simulation of Facial Expressions: Mu Suppression to the Viewing of Dynamic Neutral Face Videos. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 34.	1.0	17
2759	Different faces of (un)controllability: Control restoration modulates the efficiency of task switching. <i>Motivation and Emotion</i> , 2019, 43, 12-34.	0.8	6
2760	Evaluating the organizational structure and specificity of network topology within the face processing system. <i>Human Brain Mapping</i> , 2019, 40, 2581-2595.	1.9	27
2761	Integration of facial features under memory load. <i>Scientific Reports</i> , 2019, 9, 892.	1.6	0
2762	How context influences the interpretation of facial expressions: a source localization high-density EEG study on the "Kuleshov effect". <i>Scientific Reports</i> , 2019, 9, 2107.	1.6	23
2763	Left hemisphere abnormalities in developmental prosopagnosia when looking at faces but not words. <i>Brain Communications</i> , 2019, 1, fcz034.	1.5	12
2764	Time-varying effective EEG source connectivity: the optimization of model parameters*. , 2019, 2019, 6438-6441.		9
2765	Atypical holistic processing of facial identity and expression in a case of acquired prosopagnosia. <i>Cognitive Neuropsychology</i> , 2019, 36, 358-382.	0.4	10
2766	Comparing electrophysiological correlates of judgment of learning and feeling of knowing during face-name recognition. <i>Cognitive Neuropsychology</i> , 2019, 36, 336-357.	0.4	5
2767	Looking beyond the face area: lesion network mapping of prosopagnosia. <i>Brain</i> , 2019, 142, 3975-3990.	3.7	91
2768	Initial eye gaze to faces and its functional consequence on face identification abilities in autism spectrum disorder. <i>Journal of Neurodevelopmental Disorders</i> , 2019, 11, 42.	1.5	12
2769	Intranasal oxytocin selectively modulates the behavior of rhesus monkeys in an expression matching task. <i>Scientific Reports</i> , 2019, 9, 15187.	1.6	10
2770	Exposure to linguistic labels during childhood modulates the neural architecture of race categorical perception. <i>Scientific Reports</i> , 2019, 9, 17743.	1.6	2
2771	Arcfeldolgozás;si folyamatok fejlÅdÅsi diszlexiÅban. <i>Magyar Pszichologiai Szemle</i> , 2019, 74, 117-142.	0.1	0
2772	D-PAttNet: Dynamic Patch-Attentive Deep Network for Action Unit Detection. <i>Frontiers in Computer Science</i> , 2019, 1, .	1.7	24
2773	Emotional interference in isolation and in othersâ€™ presence. <i>Current Psychology</i> , 2021, 40, 5783-5792.	1.7	5
2774	The discrimination of facial sex in developmental prosopagnosia. <i>Scientific Reports</i> , 2019, 9, 19079.	1.6	13
2775	The Effects of Facial Attractiveness and Familiarity on Facial Expression Recognition. <i>Frontiers in Psychology</i> , 2019, 10, 2496.	1.1	12

#	ARTICLE	IF	CITATIONS
2776	The atypical social brain network in autism: advances in structural and functional MRI studies. <i>Current Opinion in Neurology</i> , 2019, 32, 617-621.	1.8	67
2777	What can we learn about human individual face recognition from experimental studies in monkeys?. <i>Vision Research</i> , 2019, 157, 142-158.	0.7	46
2778	Alteration of functional brain architecture in 22q11.2 deletion syndrome – Insights into susceptibility for psychosis. <i>NeuroImage</i> , 2019, 190, 154-171.	2.1	18
2779	Electrophysiological assessment methodology of sensory processing dysfunction in schizophrenia and dementia of the Alzheimer type. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 97, 70-84.	2.9	21
2780	Cortical structure abnormalities in females with conduct disorder prior to age 15. <i>Psychiatry Research - Neuroimaging</i> , 2019, 289, 37-44.	0.9	4
2781	Stress matters: Randomized controlled trial on the effect of probiotics on neurocognition. <i>Neurobiology of Stress</i> , 2019, 10, 100141.	1.9	73
2782	Amygdala Functional Connectivity During Self-Face Processing in Depressed Adolescents With Recent Suicide Attempt. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 221-231.	0.3	40
2783	The effects of social exclusion on processing of social information – A cognitive psychology perspective. <i>British Journal of Social Psychology</i> , 2019, 58, 730-748.	1.8	14
2784	Confidence of emotion expression recognition recruits brain regions outside the face perception network. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 81-95.	1.5	16
2785	Hard negative generation for identity-disentangled facial expression recognition. <i>Pattern Recognition</i> , 2019, 88, 1-12.	5.1	77
2786	The inferior occipital gyrus is a major cortical source of the face-evoked N170: Evidence from simultaneous scalp and intracerebral human recordings. <i>Human Brain Mapping</i> , 2019, 40, 1403-1418.	1.9	42
2787	The cortical face network of the prosopagnosic patient PS with fast periodic stimulation in fMRI. <i>Cortex</i> , 2019, 119, 528-542.	1.1	16
2788	Metaplasticity and the boundaries of social cognition: exploring scalar transformations in social interaction and intersubjectivity. <i>Phenomenology and the Cognitive Sciences</i> , 2019, 18, 65-89.	1.1	9
2789	Emotional processing deficits in Italian children with Disruptive Behavior Disorder: The role of callous unemotional traits. <i>Behaviour Research and Therapy</i> , 2019, 113, 32-38.	1.6	21
2790	Perception of musical pitch in developmental prosopagnosia. <i>Neuropsychologia</i> , 2019, 124, 87-97.	0.7	12
2791	Violence and Latin American preadolescents: A study of social brain function and cortisol levels. <i>Developmental Science</i> , 2019, 22, e12799.	1.3	12
2792	Coarse-to-fine information integration in human vision. <i>NeuroImage</i> , 2019, 186, 103-112.	2.1	45
2793	Enhanced Early Visual Responses During Implicit Emotional Faces Processing in Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 871-886.	1.7	16

#	ARTICLE	IF	CITATIONS
2794	Recognition of facial expression and identity in part reflects a common ability, independent of general intelligence and visual short-term memory. <i>Cognition and Emotion</i> , 2019, 33, 1119-1128.	1.2	12
2796	Different Decision-Making Responses Occupy Different Brain Networks for Information Processing: A Study Based on EEG and TMS. <i>Cerebral Cortex</i> , 2019, 29, 4119-4129.	1.6	63
2797	Is developmental prosopagnosia best characterised as an apperceptive or mnemonic condition?. <i>Neuropsychologia</i> , 2019, 124, 285-298.	0.7	39
2798	Estimating EEG Source Dipole Orientation Based on Singular-value Decomposition for Connectivity Analysis. <i>Brain Topography</i> , 2019, 32, 704-719.	0.8	52
2799	Facial expressions yielding Context-Dependent Effect: The additive contribution of eye movements. <i>Acta Psychologica</i> , 2019, 192, 138-145.	0.7	2
2800	Multimodal evidence on shape and surface information in individual face processing. <i>NeuroImage</i> , 2019, 184, 813-825.	2.1	13
2801	Social brain, social dysfunction and social withdrawal. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 97, 10-33.	2.9	216
2802	Bilingualism shapes the other race effect. <i>Vision Research</i> , 2019, 157, 192-201.	0.7	18
2803	Neural correlates of facial emotion processing in infancy. <i>Developmental Science</i> , 2019, 22, e12758.	1.3	87
2804	TMS of the occipital face area modulates cross-domain identity priming. <i>Brain Structure and Function</i> , 2019, 224, 149-157.	1.2	15
2805	Integrating high-density ERP and fMRI measures of face-elicited brain activity in 9-12-year-old children: An ERP source localization study. <i>NeuroImage</i> , 2019, 184, 599-608.	2.1	8
2806	Hierarchical Brain Network for Face and Voice Integration of Emotion Expression. <i>Cerebral Cortex</i> , 2019, 29, 3590-3605.	1.6	17
2807	Polygenic Risk Score for Schizophrenia and Face-Processing Network in Young Adulthood. <i>Schizophrenia Bulletin</i> , 2019, 45, 835-845.	2.3	7
2808	Basic Emotion Recognition According to Clinical Personality Traits. <i>Current Psychology</i> , 2019, 38, 879-889.	1.7	4
2809	Perception of Caucasian and African faces in 5- to 9-month-old Caucasian infants: A functional near-infrared spectroscopy study. <i>Neuropsychologia</i> , 2019, 126, 3-9.	0.7	9
2810	Differential neural activation when voluntarily regulating emotions in service members with chronic mild traumatic brain injury. <i>Applied Neuropsychology Adult</i> , 2019, 26, 76-88.	0.7	9
2811	Affective blindsight in the absence of input from face processing regions in occipital-temporal cortex. <i>Neuropsychologia</i> , 2019, 128, 50-57.	0.7	15
2812	Neuroanatomical substrates involved in unrelated false facial recognition. <i>Social Neuroscience</i> , 2019, 14, 90-98.	0.7	2

#	ARTICLE	IF	CITATIONS
2813	Modulation of the Emotional Response to Viewing Strabismic Children in Mothersâ€™ Measured by fMRI. <i>Clinical Neuroradiology</i> , 2019, 29, 87-94.	1.0	0
2814	ERP Source Analysis Guided by fMRI During Familiar Face Processing. <i>Brain Topography</i> , 2019, 32, 720-740.	0.8	7
2815	Neuroimaging of person perception: A social-visual interface. <i>Neuroscience Letters</i> , 2019, 693, 40-43.	1.0	10
2816	Emotion and sex of facial stimuli modulate conditional automaticity in behavioral and neuronal interference in healthy men. <i>Neuropsychologia</i> , 2020, 145, 106592.	0.7	4
2817	Relation between processing facial identity and emotional expression in typically developing school-age children and those with Down syndrome. <i>Applied Neuropsychology: Child</i> , 2020, 9, 179-192.	0.7	8
2818	Amygdala network in response to facial expression following neurofeedback training of emotion. <i>Brain Imaging and Behavior</i> , 2020, 14, 897-906.	1.1	5
2819	Perceiving emotion and sex from the body: evidence from the Garner task for independent processes. <i>Cognition and Emotion</i> , 2020, 34, 427-437.	1.2	6
2820	Emotional face processing in autism spectrum disorder: Effects in gamma connectivity. <i>Biological Psychology</i> , 2020, 149, 107774.	1.1	13
2821	Neural representation of current and intended task sets during sequential judgements on human faces. <i>NeuroImage</i> , 2020, 204, 116219.	2.1	3
2822	Amygdala responds to direct gaze in real but not in computer-generated faces. <i>NeuroImage</i> , 2020, 204, 116216.	2.1	21
2823	Patterns of individual differences in fiber tract integrity of the face processing brain network support neurofunctional models. <i>NeuroImage</i> , 2020, 204, 116229.	2.1	11
2824	The Acquisition of Person Knowledge. <i>Annual Review of Psychology</i> , 2020, 71, 613-634.	9.9	10
2825	Neural correlates of moral goodness and moral beauty judgments. <i>Brain Research</i> , 2020, 1726, 146534.	1.1	7
2826	Age-differential relationships among dopamine D1 binding potential, fusiform BOLD signal, and face-recognition performance. <i>NeuroImage</i> , 2020, 206, 116232.	2.1	6
2827	The Bayesianâ€”Laplacian brain. <i>European Journal of Neuroscience</i> , 2020, 51, 1441-1462.	1.2	28
2828	The Human Posterior Superior Temporal Sulcus Samples Visual Space Differently From Other Face-Selective Regions. <i>Cerebral Cortex</i> , 2020, 30, 778-785.	1.6	26
2829	Altered Effective Connectivity of Central Autonomic Network in Response to Negative Facial Expression in Adults With Cannabis Use Disorder. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 84-96.	1.1	8
2830	Is the Capgras delusion an endorsement of experience?. <i>Mind and Language</i> , 2020, 35, 293-312.	1.2	2

#	ARTICLE	IF	CITATIONS
2831	How do you perceive threat? It's all in your pattern of brain activity. <i>Brain Imaging and Behavior</i> , 2020, 14, 2251-2266.	1.1	5
2832	Effect of Risperidone Monotherapy on Dynamic Functional Connectivity of Insular Subdivisions in Treatment-Naive, First-Episode Schizophrenia. <i>Schizophrenia Bulletin</i> , 2020, 46, 650-660.	2.3	33
2833	Specific Functional Connectivity Patterns of Middle Temporal Gyrus Subregions in Children and Adults with Autism Spectrum Disorder. <i>Autism Research</i> , 2020, 13, 410-422.	2.1	36
2834	Neuromagnetic correlates of hemispheric specialization for face and word recognition. <i>Neuroscience Research</i> , 2020, 156, 108-116.	1.0	5
2835	Meta-analysis of cortical thickness abnormalities in medication-free patients with major depressive disorder. <i>Neuropsychopharmacology</i> , 2020, 45, 703-712.	2.8	109
2836	What you Feel, Is what you like Influence of Message Appeals on Customer Engagement on Instagram. <i>Journal of Interactive Marketing</i> , 2020, 49, 20-53.	4.3	148
2837	Prediction-error signals to violated expectations about person identity and head orientation are doubly-dissociated across dorsal and ventral visual stream regions. <i>NeuroImage</i> , 2020, 206, 116325.	2.1	13
2838	A Review of Functional Near-Infrared Spectroscopy Studies of Motor and Cognitive Function in Preterm Infants. <i>Neuroscience Bulletin</i> , 2020, 36, 321-329.	1.5	12
2839	Temporal and spatial ensemble statistics are formed by distinct mechanisms. <i>Cognition</i> , 2020, 195, 104128.	1.1	17
2840	The right hemispheric dominance for face perception in preschool children depends on the visual discrimination level. <i>Developmental Science</i> , 2020, 23, e12914.	1.3	16
2841	Neural recruitment related to threat perception differs as a function of adolescent sleep. <i>Developmental Science</i> , 2020, 23, e12933.	1.3	7
2842	Human body odor increases familiarity for faces during encoding&retrieval task. <i>Human Brain Mapping</i> , 2020, 41, 1904-1919.	1.9	17
2843	A neurocognitive model of perceptual decision&making on emotional signals. <i>Human Brain Mapping</i> , 2020, 41, 1532-1556.	1.9	15
2844	Predicting individual face-selective topography using naturalistic stimuli. <i>NeuroImage</i> , 2020, 216, 116458.	2.1	21
2845	Implicit and explicit processing of bodily emotions in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2020, 25, 139-153.	0.7	5
2846	Less is more: Morphometric and psychological differences between low and high reappraisers. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 128-140.	1.0	18
2847	What we can learn from a genetic rodent model about autism. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 109, 29-53.	2.9	40
2848	Face Representations via Tensorfaces of Various Complexities. <i>Neural Computation</i> , 2020, 32, 281-329.	1.3	1

#	ARTICLE	IF	CITATIONS
2849	Increased grey matter volume of the right superior temporal gyrus in healthy children with autistic cognitive style: A VBM study. <i>Brain and Cognition</i> , 2020, 139, 105514.	0.8	17
2850	Neurophysiological substrates of configural face perception in schizotypy. <i>Schizophrenia Research</i> , 2020, 216, 389-396.	1.1	1
2851	Neuromagnetic activation and oscillatory dynamics of stimulus-locked processing during naturalistic viewing. <i>NeuroImage</i> , 2020, 216, 116414.	2.1	8
2852	The Connectivity Fingerprint of the Fusiform Gyrus Captures the Risk of Developing Autism in Infants with Tuberous Sclerosis Complex. <i>Cerebral Cortex</i> , 2020, 30, 2199-2214.	1.6	11
2853	Multi-Item Discriminability Pattern to Faces in Developmental Prosopagnosia Reveals Distinct Mechanisms of Face Processing. <i>Cerebral Cortex</i> , 2020, 30, 2986-2996.	1.6	14
2854	Imaging suicidal thoughts and behaviors: a comprehensive review of 2 decades of neuroimaging studies. <i>Molecular Psychiatry</i> , 2020, 25, 408-427.	4.1	205
2855	Plasma luteinizing hormone level affects the brain activity of patients with polycystic ovary syndrome. <i>Psychoneuroendocrinology</i> , 2020, 112, 104535.	1.3	14
2856	Grey matter abnormalities in Parkinson's disease: a voxel-wise meta-analysis. <i>European Journal of Neurology</i> , 2020, 27, 653-659.	1.7	28
2857	Clinical convergence of autism, schizophrenia, and Alzheimer's disease: The case of social cognition. , 2020, , 21-53.		1
2858	Representational similarity analysis reveals atypical age-related changes in brain regions supporting face and car recognition in autism. <i>NeuroImage</i> , 2020, 209, 116322.	2.1	15
2859	Emotional faces modulate eye movement control on an antisaccade task. <i>Neuropsychologia</i> , 2020, 136, 107276.	0.7	7
2860	Dorsal and ventral form regions are functionally connected during visual speech recognition. <i>Human Brain Mapping</i> , 2020, 41, 952-972.	1.9	6
2861	Joint Deep Learning of Facial Expression Synthesis and Recognition. <i>IEEE Transactions on Multimedia</i> , 2020, 22, 2792-2807.	5.2	27
2862	Age related differences in the recognition of facial expression: Evidence from EEG event-related brain oscillations. <i>International Journal of Psychophysiology</i> , 2020, 147, 244-256.	0.5	10
2863	Developmental changes in orienting towards faces: A behavioral and eye-tracking study. <i>International Journal of Behavioral Development</i> , 2020, 44, 157-165.	1.3	2
2864	Computational approaches to the neuroscience of social perception. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 827-837.	1.5	7
2865	A Flexible Neural Representation of Faces in the Human Brain. <i>Cerebral Cortex Communications</i> , 2020, 1, tgaa055.	0.7	9
2866	STCAM: Spatial-Temporal and Channel Attention Module for Dynamic Facial Expression Recognition. <i>IEEE Transactions on Affective Computing</i> , 2023, 14, 800-810.	5.7	18

#	ARTICLE	IF	CITATIONS
2867	<p>Resting-State Functional MRI Study Demonstrates That the Density of Functional Connectivity Density Mapping Changes in Patients with Acute Eye Pain</p>. Journal of Pain Research, 2020, Volume 13, 2103-2112.	0.8	2
2868	Network Neuroscience and the Adapted Mind: Rethinking the Role of Network Theories in Evolutionary Psychology. Frontiers in Psychology, 2020, 11, 545632.	1.1	7
2869	Influence of theta-burst transcranial magnetic stimulation over the dorsolateral prefrontal cortex on emotion processing in healthy volunteers. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 1278-1293.	1.0	17
2870	Dissociable pathways for moving and static face perception begin in early visual cortex: Evidence from an acquired prosopagnosic. Cortex, 2020, 130, 327-339.	1.1	16
2871	Asymmetric visual representation of sex from human body shape. Cognition, 2020, 205, 104436.	1.1	13
2872	Enhancing cognitive training effects in Alzheimer's disease: rTMS as an add-on treatment. Brain Stimulation, 2020, 13, 1655-1664.	0.7	50
2873	Disrupted Structural Brain Network Organization Behind Depressive Symptoms in Major Depressive Disorder. Frontiers in Psychiatry, 2020, 11, 565890.	1.3	11
2874	A combined fMRI and EMG study of emotional contagion following partial sleep deprivation in young and older humans. Scientific Reports, 2020, 10, 17944.	1.6	9
2875	Theta-burst TMS to the posterior superior temporal sulcus decreases resting-state fMRI connectivity across the face processing network. Network Neuroscience, 2020, 4, 746-760.	1.4	17
2876	Statistical pattern recognition reveals shared neural signatures for displaying and recognizing specific facial expressions. Social Cognitive and Affective Neuroscience, 2020, 15, 803-813.	1.5	15
2877	Neurocognitive Mechanisms Underlying Social Atypicalities in Autism: Weak Amygdala's Emotional Modulation Hypothesis. Frontiers in Psychiatry, 2020, 11, 864.	1.3	7
2878	In the Blink of an Eye: Reading Mental States From Briefly Presented Eye Regions. I-Perception, 2020, 11, 204166952096111.	0.8	17
2879	EEG frequency-tagging demonstrates increased left hemispheric involvement and crossmodal plasticity for face processing in congenitally deaf signers. NeuroImage, 2020, 223, 117315.	2.1	23
2880	The Neural Correlates of Face-Voice-Integration in Social Anxiety Disorder. Frontiers in Psychiatry, 2020, 11, 657.	1.3	4
2881	Larger vehicles are perceived as more aggressive, angry, dominant, and masculine. Current Psychology, 2022, 41, 4195-4199.	1.7	2
2882	â€œCoolâ€ and â€œHotâ€ Executive Functions in Patients With a Predominance of Negative Schizophrenic Symptoms. Frontiers in Psychology, 2020, 11, 571271.	1.1	9
2883	Social Perception of Faces: Brain Imaging and Subjective Ratings. Brain Sciences, 2020, 10, 861.	1.1	1
2884	Enhanced bodily states of fear facilitates bias perception of fearful faces. Molecular Brain, 2020, 13, 157.	1.3	2

#	ARTICLE	IF	CITATIONS
2885	Facial Expression Processing Across the Autismâ€“Psychosis Spectra: A Review of Neural Findings and Associations With Adverse Childhood Events. <i>Frontiers in Psychiatry</i> , 2020, 11, 592937.	1.3	8
2886	Infant Physical Growth. , 2020, , 40-69.		0
2887	Dynamic Epigenetic Impact of the Environment on the Developing Brain. , 2020, , 70-93.		0
2888	Brain Development in Infants. , 2020, , 94-127.		5
2889	Visual Development. , 2020, , 157-185.		0
2890	Infantsâ€™ Perception of Auditory Patterns. , 2020, , 214-237.		1
2891	Action in Development. , 2020, , 469-494.		5
2892	The Mirror Neuron System and Social Cognition. , 2020, , 495-519.		1
2893	Infant Word Learning and Emerging Syntax. , 2020, , 632-660.		0
2894	Dual Language Exposure and Early Learning. , 2020, , 661-684.		0
2895	Understanding and Evaluating the Moral World in Infancy. , 2020, , 777-804.		3
2896	Cross-Subject Commonality of Emotion Representations in Dorsal Motion-Sensitive Areas. <i>Frontiers in Neuroscience</i> , 2020, 14, 567797.	1.4	1
2897	Neural correlates of subjective arousal and valence in health and panic disorder. <i>Psychiatry Research - Neuroimaging</i> , 2020, 305, 111186.	0.9	4
2898	Embodied Brain Model for Understanding Functional Neural Development of Fetuses and Infants. , 2020, , 3-39.		0
2899	Adult-child 3D backward face aging model (3D B-FAM). <i>Journal of Visual Communication and Image Representation</i> , 2020, 72, 102803.	1.7	0
2900	Impact of psychopathy on employee creativity via work engagement and negative socioemotional behavior in public health sector. <i>Personnel Review</i> , 2020, 49, 1655-1675.	1.6	35
2901	The Dark Side of Emotion Recognition â€“ Evidence From Cross-Cultural Research in Germany and China. <i>Frontiers in Psychology</i> , 2020, 11, 1132.	1.1	4
2902	Predicting Performances on Processing and Memorizing East Asian Faces from Brain Activities in Face-Selective Regions: A Neurocomputational Approach. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 269.	1.0	1

#	ARTICLE	IF	CITATIONS
2903	Self-focused attention enhances tactile sensitivity in women at risk from eating disorders. <i>Scientific Reports</i> , 2020, 10, 11614.	1.6	5
2904	Processing communicative facial and vocal cues in the superior temporal sulcus. <i>NeuroImage</i> , 2020, 221, 117191.	2.1	20
2905	Non-invasive stimulation of the social brain: the methodological challenges. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 15-25.	1.5	12
2906	The Trajectory of Hemispheric Lateralization in the Core System of Face Processing: A Cross-Sectional Functional Magnetic Resonance Imaging Pilot Study. <i>Frontiers in Psychology</i> , 2020, 11, 507199.	1.1	14
2907	Changing Faces: Dynamic Emotional Face Processing in Autism Spectrum Disorder Across Childhood and Adulthood. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 825-836.	1.1	8
2908	Intracranial Recordings Reveal Unique Shape and Timing of Responses in Human Visual Cortex during Illusory Visual Events. <i>Current Biology</i> , 2020, 30, 3089-3100.e4.	1.8	21
2909	Suppression durations for facial expressions under breaking continuous flash suppression: effects of faces' low-level image properties. <i>Scientific Reports</i> , 2020, 10, 17427.	1.6	5
2910	What does a 'face cell' want?. <i>Progress in Neurobiology</i> , 2020, 195, 101880.	2.8	16
2911	Brain mechanisms of eye contact during verbal communication predict autistic traits in neurotypical individuals. <i>Scientific Reports</i> , 2020, 10, 14602.	1.6	3
2913	Autism and Williams syndrome: truly mirror conditions in the socio-cognitive domain?. <i>International Journal of Developmental Disabilities</i> , 2022, 68, 399-415.	1.3	7
2914	Regional cortical thinning and cerebral hypoperfusion in patients with panic disorder. <i>Journal of Affective Disorders</i> , 2020, 277, 138-145.	2.0	5
2915	Gaze behaviour to lateral face stimuli in infants who do and do not receive an ASD diagnosis. <i>Scientific Reports</i> , 2020, 10, 13185.	1.6	7
2916	Prosodic influence in face emotion perception: evidence from functional near-infrared spectroscopy. <i>Scientific Reports</i> , 2020, 10, 14345.	1.6	1
2917	The 4D Space-Time Dimensions of Facial Perception. <i>Frontiers in Psychology</i> , 2020, 11, 1842.	1.1	5
2918	Consistent behavioral and electrophysiological evidence for rapid perceptual discrimination among the six human basic facial expressions. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 928-948.	1.0	4
2919	Parallel Processing of Facial Expression and Head Orientation in the Macaque Brain. <i>Journal of Neuroscience</i> , 2020, 40, 8119-8131.	1.7	28
2920	Profiles on the Orientation Discrimination Processing of Human Faces. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5772.	1.2	6
2921	Faces under continuous flash suppression capture attention faster than objects, but without a face-evoked steady-state visual potential: Is curvilinearity responsible for the behavioral effect?. <i>Journal of Vision</i> , 2020, 20, 14.	0.1	3

#	ARTICLE	IF	CITATIONS
2922	Perceptual Differences in Emotionally Ambiguous Neutral Faces Among Individuals Displaying Clinically Significant Insomnia Symptoms. <i>Perception</i> , 2020, 49, 1090-1100.	0.5	3
2923	Getting to Know Someone: Familiarity, Person Recognition, and Identification in the Human Brain. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 2205-2225.	1.1	38
2924	Perception of attractive and unattractive face groups is driven by distinct spatial frequencies. <i>PsyCh Journal</i> , 2020, 9, 804-818.	0.5	1
2925	Changes in perceptual category affects serial dependence in judgements of attractiveness. <i>Visual Cognition</i> , 2020, 28, 557-580.	0.9	1
2926	Differences in cortical structure between cognitively normal East Asian and Caucasian older adults: a surface-based morphometry study. <i>Scientific Reports</i> , 2020, 10, 20905.	1.6	17
2927	Domain-specific functional coupling between dorsal and ventral systems during action perception. <i>Scientific Reports</i> , 2020, 10, 21200.	1.6	4
2928	An inspired haxby brain perceptual model for facial images quality assessment. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 39, 8543-8555.	0.8	0
2929	Neural responses in a fast periodic visual stimulation paradigm reveal domain-general visual discrimination deficits in developmental prosopagnosia. <i>Cortex</i> , 2020, 133, 76-102.	1.1	8
2930	Cultural influences on face scanning are consistent across infancy and adulthood. , 2020, 61, 101503.		9
2931	Emotional face processing across neurodevelopmental disorders: a dynamic faces study in children with autism spectrum disorder, attention deficit hyperactivity disorder and obsessive-compulsive disorder. <i>Translational Psychiatry</i> , 2020, 10, 375.	2.4	13
2932	The Development of Touch Perception and Body Representation. , 2020, , 238-262.		0
2933	Infant Physical Knowledge. , 2020, , 363-380.		0
2934	Infant Categorization. , 2020, , 381-409.		0
2935	The Infant's Visual World. , 2020, , 549-576.		0
2936	Infant Speech Perception. , 2020, , 579-601.		0
2937	Infant Vocal Learning and Speech Production. , 2020, , 602-631.		2
2938	Infant Emotion Development and Temperament. , 2020, , 715-741.		3
2940	Infant Memory. , 2020, , 341-362.		0

#	ARTICLE	IF	CITATIONS
2941	Infant Attachment (to Mother and Father) and Its Place in Human Development. , 2020, , 687-714.		5
2942	Infant Emotional Development. , 2020, , 742-776.		3
2943	Cross-Cultural Perspectives on Parentâ€™Infant Interactions. , 2020, , 805-832.		3
2944	Regular Tai Chi Practice Is Associated With Improved Memory as Well as Structural and Functional Alterations of the Hippocampus in the Elderly. <i>Frontiers in Aging Neuroscience</i> , 2020, 12, 586770.	1.7	25
2945	Older Adults Encode Task-Irrelevant Stimuli, but Can This Side-Effect be Useful to Them?. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 569614.	1.0	2
2946	Intranasal oxytocin attenuates insula activity in response to dynamic angry faces. <i>Biological Psychology</i> , 2020, 157, 107976.	1.1	2
2947	Infant Object Manipulation and Play. , 2020, , 520-548.		3
2948	A novel variation of the Stroop task reveals reflexive supremacy of peripheral over gaze stimuli in pro and anti saccades. <i>Consciousness and Cognition</i> , 2020, 85, 103020.	0.8	0
2949	Infant Visual Attention. , 2020, , 186-213.		0
2950	The Development of Infant Feeding. , 2020, , 263-302.		2
2951	The Development of Multisensory Attention Skills. , 2020, , 303-338.		5
2952	Early Knowledge About Space and Quantity. , 2020, , 410-434.		0
2953	Blunted neural response to emotional faces in the fusiform and superior temporal gyrus may be marker of emotion recognition deficits in pediatric epilepsy. <i>Epilepsy and Behavior</i> , 2020, 112, 107432.	0.9	11
2954	The macaque face patch system: a turtleâ€™s underbelly for the brain. <i>Nature Reviews Neuroscience</i> , 2020, 21, 695-716.	4.9	67
2955	Development During Infancy in Children Later Diagnosed with Autism Spectrum Disorder. , 2020, , 128-154.		0
2957	Dynamic human and avatar facial expressions elicit differential brain responses. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 303-317.	1.5	37
2958	Functional network connectivity (FNC)-based generative adversarial network (GAN) and its applications in classification of mental disorders. <i>Journal of Neuroscience Methods</i> , 2020, 341, 108756.	1.3	31
2959	Subclinical paranoid beliefs and enhanced neural response during processing of unattractive faces. <i>NeuroImage: Clinical</i> , 2020, 27, 102269.	1.4	1

#	ARTICLE	IF	CITATIONS
2960	How the Cycladic Islanders Found Their Marbles: Material Engagement, Social Cognition and the Emergence of Keros. <i>Cambridge Archaeological Journal</i> , 2020, 30, 587-610.	0.6	6
2961	Functional neuroanatomy of racial categorization from visual perception: A meta-analytic study. <i>NeuroImage</i> , 2020, 217, 116939.	2.1	17
2962	Efectos de un Programa de Intervención sobre las habilidades emocionales en niños preescolares. <i>Revista Española De Orientación Y Psicopedagogía</i> , 2020, 31, 62.	0.0	2
2963	Brain Activation in Contrasts of Microexpression Following Emotional Contexts. <i>Frontiers in Neuroscience</i> , 2020, 14, 329.	1.4	6
2964	An EEG based familiar and unfamiliar person identification and classification system using feature extraction and directed functional brain network. <i>Expert Systems With Applications</i> , 2020, 158, 113448.	4.4	24
2965	Anterior superior temporal sulcus is specialized for non-rigid facial motion in both monkeys and humans. <i>NeuroImage</i> , 2020, 218, 116878.	2.1	21
2966	Emerging atypical connectivity networks for processing angry and fearful faces in very preterm born children. <i>Human Brain Mapping</i> , 2020, 41, 3794-3806.	1.9	9
2967	A closer look at the paralyzed face; a narrative review of the neurobiological basis for functional and aesthetic appreciation between patients with a left and a right peripheral facial palsy. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2020, 73, 1434-1441.	0.5	5
2968	Attentional modulation differentially affects ventral and dorsal face areas in both normal participants and developmental prosopagnosics. <i>Cognitive Neuropsychology</i> , 2020, 37, 482-493.	0.4	4
2969	Evaluating the independence of age, sex, and race in judgment of faces. <i>Cognition</i> , 2020, 202, 104333.	1.1	6
2970	Neural Pattern Similarity Unveils the Integration of Social Information and Aversive Learning. <i>Cerebral Cortex</i> , 2020, 30, 5410-5419.	1.6	5
2971	Understanding human individuation of unfamiliar faces with oddball fast periodic visual stimulation and electroencephalography. <i>European Journal of Neuroscience</i> , 2020, 52, 4283-4344.	1.2	57
2972	Giving meaning to the social world in autism spectrum disorders: Olfaction as a missing piece of the puzzle?. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 116, 239-250.	2.9	4
2973	Neural Correlates of Evidence and Urgency During Human Perceptual Decision-Making in Dynamically Changing Conditions. <i>Cerebral Cortex</i> , 2020, 30, 5471-5483.	1.6	13
2974	Population variability in social brain morphology for social support, household size and friendship satisfaction. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 635-647.	1.5	13
2975	Neural mechanisms underlying heterogeneous expression of threat-related attention in social anxiety. <i>Behaviour Research and Therapy</i> , 2020, 132, 103657.	1.6	12
2976	Sensitivity of occipito-temporal cortex, premotor and Broca's areas to visible speech gestures in a familiar language. <i>PLoS ONE</i> , 2020, 15, e0234695.	1.1	8
2977	Inhibiting saccades to a social stimulus: a developmental study. <i>Scientific Reports</i> , 2020, 10, 4615.	1.6	4

#	ARTICLE	IF	CITATIONS
2978	No other race effect (ORE) for infant face recognition: A memory task. <i>Neuropsychologia</i> , 2020, 141, 107439.	0.7	4
2979	Facial identity influences facial expression recognition: A high-density ERP study. <i>Neuroscience Letters</i> , 2020, 725, 134911.	1.0	0
2980	Happy faces selectively increase the excitability of cortical neurons innervating frowning muscles of the mouth. <i>Experimental Brain Research</i> , 2020, 238, 1043-1049.	0.7	1
2981	The Growing From Adolescence to Adulthood Influences the Decision Strategy to Unfair Situations. <i>IEEE Transactions on Cognitive and Developmental Systems</i> , 2021, 13, 586-592.	2.6	5
2982	The Preponderant Role of Fusiform Face Area for the Facial Expression Confusion Effect: An MEG Study. <i>Neuroscience</i> , 2020, 433, 42-52.	1.1	3
2983	Multimodal Recognition of Emotions in Music and Facial Expressions. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 32.	1.0	15
2984	Identity-specific neural responses to three categories of face familiarity (own, friend, stranger) using fast periodic visual stimulation. <i>Neuropsychologia</i> , 2020, 141, 107415.	0.7	15
2985	Predicting individual clinical trajectories of depression with generative embedding. <i>NeuroImage: Clinical</i> , 2020, 26, 102213.	1.4	33
2986	The Timing of Brain Maturation, Early Experience, and the Human Social Niche. , 2020, , 815-843.		6
2987	Alternating dual-task interference between visual words and faces. <i>Brain Research</i> , 2020, 1746, 147004.	1.1	4
2988	Combined Neural Tuning in Human Ventral Temporal Cortex Resolves the Perceptual Ambiguity of Morphed 2D Images. <i>Cerebral Cortex</i> , 2020, 30, 4882-4898.	1.6	2
2989	Recognizing Genuine From Posed Facial Expressions: Exploring the Role of Dynamic Information and Face Familiarity. <i>Frontiers in Psychology</i> , 2020, 11, 1378.	1.1	6
2991	Does aesthetic judgment on face attractiveness affect neural correlates of empathy for pain? A fNIRS study. <i>Experimental Brain Research</i> , 2020, 238, 2067-2076.	0.7	9
2992	Brain Networks Processing Temporal Information in Dynamic Facial Expressions. <i>Cerebral Cortex</i> , 2020, 30, 6021-6038.	1.6	8
2993	A proportionally suppressed and prolonged LPP acts as a neurophysiological correlate of face identity aftereffect. <i>Brain Research</i> , 2020, 1746, 146969.	1.1	2
2994	Functional Connectivity within and beyond the Face Network Is Related to Reduced Discrimination of Degraded Faces in Young and Older Adults. <i>Cerebral Cortex</i> , 2020, 30, 6206-6223.	1.6	2
2995	Impaired spatial processing in visual perception, imagery and art-making following parieto-occipital infarcts. <i>Cortex</i> , 2020, 126, 355-367.	1.1	0
2996	Face and Voice Perception: Understanding Commonalities and Differences. <i>Trends in Cognitive Sciences</i> , 2020, 24, 398-410.	4.0	81

#	ARTICLE	IF	CITATIONS
2997	An ecological measure of rapid and automatic face-sex categorization. <i>Cortex</i> , 2020, 127, 150-161.	1.1	7
2998	Social perception drives eye-movement related brain activity: Evidence from pro- and anti-saccades to faces. <i>Neuropsychologia</i> , 2020, 139, 107360.	0.7	11
2999	Real-Time Eye-to-Eye Contact Is Associated With Cross-Brain Neural Coupling in Angular Gyrus. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 19.	1.0	49
3000	Integrating faces and bodies: Psychological and neural perspectives on whole person perception. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 112, 472-486.	2.9	24
3001	Caucasian Infants's™ Attentional Orienting to Own- and Other-Race Faces. <i>Brain Sciences</i> , 2020, 10, 53.	1.1	8
3002	Muscular effort coding in action representation in ballet dancers and controls: Electrophysiological evidence. <i>Brain Research</i> , 2020, 1733, 146712.	1.1	7
3003	Emotion recognition ability: Evidence for a supramodal factor and its links to social cognition. <i>Cognition</i> , 2020, 197, 104166.	1.1	24
3004	The two-process theory of biological motion processing. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 111, 114-124.	2.9	30
3005	Multimodal mapping of the face connectome. <i>Nature Human Behaviour</i> , 2020, 4, 397-411.	6.2	53
3006	Rapid and coarse face detection: With a lack of evidence for a nasal-temporal asymmetry. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1883-1895.	0.7	2
3007	Spatio-temporal dynamics of face perception. <i>NeuroImage</i> , 2020, 209, 116531.	2.1	36
3008	Search for Face Identity or Expression: Set Size Effects in Developmental Prosopagnosia. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 889-905.	1.1	11
3009	Naturalistic stimuli reveal a dominant role for agentic action in visual representation. <i>NeuroImage</i> , 2020, 216, 116561.	2.1	42
3010	Are the facial gender and facial age variants of the composite face illusion products of a common mechanism?. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 62-69.	1.4	13
3011	The occipital face area is causally involved in identity-related visual-semantic associations. <i>Brain Structure and Function</i> , 2020, 225, 1483-1493.	1.2	12
3012	fMRI adaptation reveals: The human mirror neuron system discriminates emotional valence. <i>Cortex</i> , 2020, 128, 270-280.	1.1	15
3013	Frequency-Tagging Electroencephalography of Superimposed Social and Non-Social Visual Stimulation Streams Reveals Reduced Saliency of Faces in Autism Spectrum Disorder. <i>Frontiers in Psychiatry</i> , 2020, 11, 332.	1.3	7
3014	Adolescent gender differences in neural reactivity to a friend's™ positive affect and real-world positive experiences in social contexts. <i>Developmental Cognitive Neuroscience</i> , 2020, 43, 100779.	1.9	13

#	ARTICLE	IF	CITATIONS
3015	10,000 social brains: Sex differentiation in human brain anatomy. <i>Science Advances</i> , 2020, 6, eaaz1170.	4.7	55
3016	Deep learning for face image synthesis and semantic manipulations: a review and future perspectives. <i>Artificial Intelligence Review</i> , 2020, 53, 5847-5880.	9.7	15
3017	Rapid processing of neutral and angry expressions within ongoing facial stimulus streams: Is it all about isolated facial features?. <i>PLoS ONE</i> , 2020, 15, e0231982.	1.1	2
3018	The relationship between early and recent life stress and emotional expression processing: A functional connectivity study. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 588-603.	1.0	7
3019	Dual-site TMS demonstrates causal functional connectivity between the left and right posterior temporal sulci during facial expression recognition. <i>Brain Stimulation</i> , 2020, 13, 1008-1013.	0.7	17
3020	Biophysical mechanisms governing large-scale brain network dynamics underlying individual-specific variability of perception. <i>European Journal of Neuroscience</i> , 2020, 52, 3746-3762.	1.2	10
3021	An objective and reliable electrophysiological marker for implicit trustworthiness perception. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 337-346.	1.5	9
3022	Identifying the Representational Structure of Affect Using fMRI. <i>Affective Science</i> , 2020, 1, 42-56.	1.5	10
3023	Spatially Dissociated Intracerebral Maps for Face- and House-Selective Activity in the Human Ventral Occipito-Temporal Cortex. <i>Cerebral Cortex</i> , 2020, 30, 4026-4043.	1.6	29
3024	Facial expressions recognition and discrimination in Parkinson's disease. <i>Journal of Neuropsychology</i> , 2021, 15, 46-68.	0.6	26
3025	Robotic Faciality: The Philosophy, Science and Art of Robot Faces. <i>International Journal of Social Robotics</i> , 2021, 13, 83-96.	3.1	15
3026	Memory updating through aging: different patterns for socially meaningful (and not) stimuli. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 1005-1013.	1.4	3
3027	Prediction Error Minimization as a Framework for Social Cognition Research. <i>Erkenntnis</i> , 2021, 86, 1-20.	0.6	7
3028	The activity and connectivity of the facial emotion processing neural circuitry in bipolar disorder: a systematic review. <i>Journal of Affective Disorders</i> , 2021, 279, 518-548.	2.0	12
3029	Mirror- and Eye-Gazing: An Integrative Review of Induced Altered and Anomalous Experiences. <i>Imagination, Cognition and Personality</i> , 2021, 40, 418-457.	0.5	8
3030	Do low birth weight infants not see eyes? Face recognition in infancy. <i>Brain and Development</i> , 2021, 43, 186-191.	0.6	1
3031	Decoupling of Gray and White Matter Functional Networks in Medication-Naïve Patients With Major Depressive Disorder. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 53, 742-752.	1.9	13
3032	Flexible face processing: Holistic processing of facial identity is modulated by task-irrelevant facial expression. <i>Vision Research</i> , 2021, 178, 18-27.	0.7	5

#	ARTICLE	IF	CITATIONS
3033	Fetal Alcohol Exposure Alters BOLD Activation Patterns in Brain Regions Mediating the Interpretation of Facial Affect. <i>Alcoholism: Clinical and Experimental Research</i> , 2021, 45, 140-152.	1.4	12
3034	Amygdala connectivity during emotional face perception in psychotic disorders. <i>Schizophrenia Research</i> , 2021, 228, 555-566.	1.1	8
3035	Odor-evoked hedonic contexts influence the discrimination of facial expressions in the human brain. <i>Biological Psychology</i> , 2021, 158, 108005.	1.1	5
3036	A conceptual critique of brain lateralization models in emotional face perception: Toward a hemispheric functional-equivalence (HFE) model. <i>International Journal of Psychophysiology</i> , 2021, 160, 57-70.	0.5	11
3037	Identifying brain areas correlated with ADOS raw scores by studying altered dynamic functional connectivity patterns. <i>Medical Image Analysis</i> , 2021, 68, 101899.	7.0	10
3038	The impact of prior and ongoing threat on the false alarm threshold for facial discrimination. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2021, 70, 101619.	0.6	0
3039	Evidence for a Third Visual Pathway Specialized for Social Perception. <i>Trends in Cognitive Sciences</i> , 2021, 25, 100-110.	4.0	215
3040	Facing dyads and single faces in the social visual world. <i>Cortex</i> , 2021, 135, 358-360.	1.1	0
3041	Mechanisms of face specificity – Differentiating speed and accuracy in face cognition by event-related potentials of central processing. <i>Cortex</i> , 2021, 134, 114-133.	1.1	4
3042	Clarifying the role of higher-level cortices in resolving perceptual ambiguity using ultra high field fMRI. <i>NeuroImage</i> , 2021, 227, 117654.	2.1	9
3043	The Mid- Fusiform Sulcus in Autism Spectrum Disorder: Establishing a Novel Anatomical Landmark Related to Face Processing. <i>Autism Research</i> , 2021, 14, 53-64.	2.1	13
3044	Transcranial Magnetic Stimulation and the Understanding of Behavior. <i>Annual Review of Psychology</i> , 2021, 72, 97-121.	9.9	40
3045	Neuroanatomical abnormalities in first-episode psychosis across independent samples: a multi-centre mega-analysis. <i>Psychological Medicine</i> , 2021, 51, 340-350.	2.7	23
3046	Age-related changes in amplitude, latency and specialization of ERP responses to faces and watches. <i>Aging, Neuropsychology, and Cognition</i> , 2021, 28, 37-64.	0.7	11
3047	Data Mining in the Era of Big Data: The BrainMap Database as a Resource for Characterizing Brain Networks in Psychiatric Illness. , 2021, , 135-151.		0
3048	Prosopagnosia and disorders of face processing. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2021, 178, 175-193.	1.0	9
3049	Face and Object Recognition. , 2021, , 2876-2883.		0
3050	FFA and OFA Encode Distinct Types of Face Identity Information. <i>Journal of Neuroscience</i> , 2021, 41, 1952-1969.	1.7	43

#	ARTICLE	IF	CITATIONS
3051	Situating language in a minimal social context: how seeing a picture of the speaker's face affects language comprehension. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 502-511.	1.5	11
3052	Effective Connectivity Based EEG Revealing the Inhibitory Deficits for Distracting Stimuli in Major Depression Disorders. <i>IEEE Transactions on Affective Computing</i> , 2023, 14, 694-705.	5.7	11
3053	Pareidolias and Creativity in Patients with Mental Disorders. <i>Psychopathology</i> , 2021, 54, 59-69.	1.1	6
3054	Classification of evoked responses to inverted faces reveals both spatial and temporal cortical response abnormalities in Autism spectrum disorder. <i>NeuroImage: Clinical</i> , 2021, 29, 102501.	1.4	1
3055	Altered brain responses to emotional facial expressions in tinnitus patients. <i>Progress in Brain Research</i> , 2021, 262, 189-207.	0.9	2
3056	Sound-Encoded Faces Activate the Left Fusiform Face Area in the Early Blind. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
3057	Effects of expression on social perceptions of faces. <i>Advances in Psychological Science</i> , 2021, 29, 1022-1029.	0.2	2
3058	Methodological Aspects of Studying the Perception of Familiar and Unfamiliar Faces. <i>Experimental Psychology</i> , 2021, 14, 4-23.	0.1	0
3059	Attend to Where and When: Cascaded Attention Network for Facial Expression Recognition. <i>IEEE Transactions on Emerging Topics in Computational Intelligence</i> , 2022, 6, 580-592.	3.4	8
3060	Tangled Representations of Self and Others in the Medial Prefrontal Cortex. , 2021, , 599-611.		0
3061	Visual Information Routes in the Posterior Dorsal and Ventral Face Network Studied with Intracranial Neurophysiology and White Matter Tract Endpoints. <i>Cerebral Cortex</i> , 2022, 32, 342-366.	1.6	11
3062	Neural responses to viewing human faces in autism spectrum disorder: A quantitative meta-analysis of two decades of research. <i>Neuropsychologia</i> , 2021, 150, 107694.	0.7	4
3063	The neural basis of ideological differences in race categorization. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200139.	1.8	8
3064	fMRI-Indexed neural temporal tuning reveals the hierarchical organisation of the face and person selective network. <i>NeuroImage</i> , 2021, 227, 117690.	2.1	5
3065	End-to-end neural system identification with neural information flow. <i>PLoS Computational Biology</i> , 2021, 17, e1008558.	1.5	25
3066	Aberrant Brain Signal Variability and COMT Genotype in Chronic TMD Patients. <i>Journal of Dental Research</i> , 2021, 100, 714-722.	2.5	6
3068	Distress severity in perceptual anomalies moderates the relationship between prefrontal brain structure and psychosis proneness in nonclinical individuals. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 1111-1122.	1.8	3
3069	Seven computations of the social brain. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 745-760.	1.5	21

#	ARTICLE	IF	CITATIONS
3070	The human mirror neuron systemâ€”A common neural basis for social cognition?. <i>Psychophysiology</i> , 2021, 58, e13781.	1.2	23
3071	Neural links between facial emotion recognition and cognitive impairment in presbycusis. <i>International Journal of Geriatric Psychiatry</i> , 2021, 36, 1171-1178.	1.3	10
3072	White matter fascicles and cortical microstructure predict reading-related responses in human ventral temporal cortex. <i>NeuroImage</i> , 2021, 227, 117669.	2.1	16
3073	Dogâ€™human social relationship: representation of human face familiarity and emotions in the dog brain. <i>Animal Cognition</i> , 2021, 24, 251-266.	0.9	8
3074	Pubertal Testosterone and Brain Response to Faces in Young Adulthood: An Interplay between Organizational and Activational Effects in Young Men. <i>Journal of Neuroscience</i> , 2021, 41, 2990-2999.	1.7	6
3076	The left-side bias is not unique to own-race face processing. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 1562-1570.	0.7	1
3077	The Gaze Cueing Effect and Its Enhancement by Facial Expressions Are Impacted by Task Demands: Direct Comparison of Target Localization and Discrimination Tasks. <i>Frontiers in Psychology</i> , 2021, 12, 618606.	1.1	11
3078	Brain activity during facial processing in autism spectrum disorder: an activation likelihood estimation (ALE) metaâ€™analysis of neuroimaging studies. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, 1412-1424.	3.1	10
3080	Effects of low-level visual information and perceptual load on P1 and N170 responses to emotional expressions. <i>Cortex</i> , 2021, 136, 14-27.	1.1	46
3081	Differential Modulation of Effective Connectivity in the Brainâ€™s Extended Face Processing System by Fearful and Sad Facial Expressions. <i>ENeuro</i> , 2021, 8, ENEURO.0380-20.2021.	0.9	13
3082	Face-Processing Performance is an Independent Predictor of Social Affect as Measured by the Autism Diagnostic Observation Schedule Across Large-Scale Datasets. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 674-688.	1.7	5
3083	Altering sensorimotor simulation impacts early stages of facial expression processing depending on individual differences in alexithymic traits. <i>Brain and Cognition</i> , 2021, 148, 105678.	0.8	12
3084	Functional connectivity density alterations in middleâ€™age retinal detachment patients. <i>Brain and Behavior</i> , 2021, 11, e01783.	1.0	4
3086	The impact of facemasks on emotion recognition, trust attribution and re-identification. <i>Scientific Reports</i> , 2021, 11, 5577.	1.6	145
3087	Trait evaluations of faces and voices: Comparing within- and between-person variability.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1854-1869.	1.5	12
3088	Multi-modal Mapping of the Face Selective Ventral Temporal Cortexâ€™A Group Study With Clinical Implications for ECS, ECoG, and fMRI. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 616591.	1.0	8
3089	Facial expression is retained in deep networks trained for face identification. <i>Journal of Vision</i> , 2021, 21, 4.	0.1	12
3090	Sexual dimorphism in hemispheric processing of faces in humans: A meta-analysis of 817 cases. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1023-1035.	1.5	11

#	ARTICLE	IF	CITATIONS
3092	The Effects of Dynamic and Static Emotional Facial Expressions of Humans and Their Avatars on the EEG: An ERP and ERD/ERS Study. <i>Frontiers in Neuroscience</i> , 2021, 15, 651044.	1.4	11
3093	Visual Perception in Migraine: A Narrative Review. <i>Vision (Switzerland)</i> , 2021, 5, 20.	0.5	4
3094	fMRI response to automatic and purposeful familiar-face processing in perceptual and nonperceptual cortical regions. <i>Journal of Neurophysiology</i> , 2021, 125, 1058-1067.	0.9	2
3095	Differential spatial computations in ventral and lateral face-selective regions are scaffolded by structural connections. <i>Nature Communications</i> , 2021, 12, 2278.	5.8	37
3096	EEG Decoding of Dynamic Facial Expressions of Emotion: Evidence from SSVEP and Causal Cortical Network Dynamics. <i>Neuroscience</i> , 2021, 459, 50-58.	1.1	9
3097	Computational Methods to Measure Patterns of Gaze in Toddlers With Autism Spectrum Disorder. <i>JAMA Pediatrics</i> , 2021, 175, 827-836.	3.3	44
3098	Creepy cats and strange high houses: Support for configural processing in testing predictions of nine uncanny valley theories. <i>Journal of Vision</i> , 2021, 21, 1.	0.1	24
3099	Cultural Differences in Face Recognition and Potential Underlying Mechanisms. <i>Frontiers in Psychology</i> , 2021, 12, 627026.	1.1	10
3102	Maturation of hemispheric specialization for face encoding during infancy and toddlerhood. <i>Developmental Cognitive Neuroscience</i> , 2021, 48, 100918.	1.9	6
3103	Male brain processing of the body odor of ovulating women compared to that of pregnant women. <i>NeuroImage</i> , 2021, 229, 117733.	2.1	5
3104	Nature and nurture shape structural connectivity in the face processing brain network. <i>NeuroImage</i> , 2021, 229, 117736.	2.1	7
3105	Brain networks underlying the processing of sound symbolism related to softness perception. <i>Scientific Reports</i> , 2021, 11, 7399.	1.6	9
3106	Evidence against emotion inference deficits in children with ADHD.. <i>Emotion</i> , 2021, 21, 665-677.	1.5	0
3107	Face masks reduce emotion-recognition accuracy and perceived closeness. <i>PLoS ONE</i> , 2021, 16, e0249792.	1.1	159
3108	Blocking facial mimicry during binocular rivalry modulates visual awareness of faces with a neutral expression. <i>Scientific Reports</i> , 2021, 11, 9972.	1.6	8
3110	Face and voice perception: Monkey see, monkey hear. <i>Current Biology</i> , 2021, 31, R435-R437.	1.8	0
3112	Rapid Neural Representations of Personally Relevant Faces. <i>Cerebral Cortex</i> , 2021, 31, 4699-4708.	1.6	12
3113	Getting to Know You: Emerging Neural Representations during Face Familiarization. <i>Journal of Neuroscience</i> , 2021, 41, 5687-5698.	1.7	27

#	ARTICLE	IF	CITATIONS
3114	Within-Person Variability in First Impressions From Faces. <i>Perception</i> , 2021, 50, 595-614.	0.5	3
3115	Affective analysis of visual scenes using face pareidolia and scene-context. <i>Neurocomputing</i> , 2021, 437, 72-83.	3.5	3
3116	Effects of visual attention modulation on dynamic functional connectivity during own-face viewing in body dysmorphic disorder. <i>Neuropsychopharmacology</i> , 2021, 46, 2030-2038.	2.8	10
3117	Temporal lobe epilepsy alters neural responses to human and avatar facial expressions in the face perception network. <i>Brain and Behavior</i> , 2021, 11, e02140.	1.0	2
3118	Cultural differences in mutual gaze during face-to-face interactions: A dual head-mounted eye-tracking study. <i>Visual Cognition</i> , 2022, 30, 100-115.	0.9	19
3119	Separated and overlapping neural coding of face and body identity. <i>Human Brain Mapping</i> , 2021, 42, 4242-4260.	1.9	9
3121	Eye-Tracking Reveals a Role of Oxytocin in Attention Allocation Towards Familiar Faces. <i>Frontiers in Endocrinology</i> , 2021, 12, 629760.	1.5	9
3123	Decreased grey matter volumes in unaffected mothers of individuals with autism spectrum disorder reflect the broader autism endophenotype. <i>Scientific Reports</i> , 2021, 11, 10001.	1.6	4
3124	Modeling temporal dynamics of face processing in youth and adults. <i>Social Neuroscience</i> , 2021, 16, 345-361.	0.7	3
3125	Effects of posed smiling on memory for happy and sad facial expressions. <i>Scientific Reports</i> , 2021, 11, 10477.	1.6	3
3126	Inferior Occipital Gyrus Is Organized along Common Gradients of Spatial and Face-Part Selectivity. <i>Journal of Neuroscience</i> , 2021, 41, 5511-5521.	1.7	16
3127	The elusive link between eye movement patterns and facial expression recognition. <i>Social and Personality Psychology Compass</i> , 2021, 15, e12621.	2.0	7
3128	Word and Face Recognition Processing Based on Response Times and Ex-Gaussian Components. <i>Entropy</i> , 2021, 23, 580.	1.1	3
3129	Special Patterns of Dynamic Brain Networks Discriminate Between Face and Non-face Processing: A Single-Trial EEG Study. <i>Frontiers in Neuroscience</i> , 2021, 15, 652920.	1.4	0
3130	Developmental Topographical Disorientation With Concurrent Face Recognition Deficit: A Case Report. <i>Frontiers in Psychiatry</i> , 2021, 12, 654071.	1.3	3
3131	Viewing Ambiguous Social Interactions Increases Functional Connectivity between Frontal and Temporal Nodes of the Social Brain. <i>Journal of Neuroscience</i> , 2021, 41, 6070-6086.	1.7	14
3132	The Effect of the Intensity of Happy Expression on Social Perception of Chinese Faces. <i>Frontiers in Psychology</i> , 2021, 12, 638398.	1.1	5
3133	The Relationship Between Facial Expression and Cognitive Function in Patients With Depression. <i>Frontiers in Psychology</i> , 2021, 12, 648346.	1.1	6

#	ARTICLE	IF	CITATIONS
3134	GABA levels in ventral visual cortex decline with age and are associated with neural distinctiveness. <i>Neurobiology of Aging</i> , 2021, 102, 170-177.	1.5	29
3136	Shape-invariant encoding of dynamic primate facial expressions in human perception. <i>ELife</i> , 2021, 10, .	2.8	1
3137	Time-resolved connectivity reveals the "how" and "when" of brain networks reconfiguration during face processing. <i>NeuroImage Reports</i> , 2021, 1, 100022.	0.5	8
3138	Disruption of Neural Activity and Functional Connectivity in Adolescents With Major Depressive Disorder Who Engage in Non-suicidal Self-Injury: A Resting-State fMRI Study. <i>Frontiers in Psychiatry</i> , 2021, 12, 571532.	1.3	16
3139	Eye Machines: Robot Eye, Vision and Gaze. <i>International Journal of Social Robotics</i> , 2022, 14, 2071-2081.	3.1	6
3140	One perpetrator, two perpetrators: The effect of multiple perpetrators on eyewitness identification. <i>Applied Cognitive Psychology</i> , 2021, 35, 1206-1223.	0.9	4
3141	Facemasks and face recognition: Potential impact on synaptic plasticity. <i>Neurobiology of Disease</i> , 2021, 153, 105319.	2.1	19
3142	Diffusion model-based understanding of subliminal affective priming in continuous flash suppression. <i>Scientific Reports</i> , 2021, 11, 11534.	1.6	1
3143	Impaired face recognition is associated with abnormal gray matter volume in the posterior cingulate cortex in congenital amusia. <i>Neuropsychologia</i> , 2021, 156, 107833.	0.7	3
3144	Reflections and New Perspectives on Face Cognition as a Specific Socio-Cognitive Ability. <i>Journal of Intelligence</i> , 2021, 9, 30.	1.3	4
3145	A century of prosopometamorphopsia studies. <i>Cortex</i> , 2021, 139, 298-308.	1.1	5
3146	What's next? Neural correlates of emotional predictions: A high-density EEG investigation. <i>Brain and Cognition</i> , 2021, 150, 105708.	0.8	9
3147	Intracerebral electrical stimulation to understand the neural basis of human face identity recognition. <i>European Journal of Neuroscience</i> , 2021, 54, 4197-4211.	1.2	18
3148	Separate and Shared Neural Basis of Face Memory and Face Perception in Developmental Prosopagnosia. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 668174.	1.0	6
3149	"I Spy with my Little Eye, Something that is a Face" – A Brain Network for Illusory Face Detection. <i>Cerebral Cortex</i> , 2021, 32, 137-157.	1.6	6
3151	Early Adversity and Emotion Processing From Faces: A Meta-analysis on Behavioral and Neurophysiological Responses. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 692-705.	1.1	9
3152	Evolutionary and Neural Bases of the Sense of Animacy. , 2021, , 295-321.		11
3153	Understanding Neural Responses to Face Verification of Cross-Domain Representations. , 2021, , .		0

#	ARTICLE	IF	CITATIONS
3154	Ketamine disrupts gaze patterns during face viewing in the common marmoset. <i>Journal of Neurophysiology</i> , 2021, 126, 330-339.	0.9	6
3155	Enhanced contralateral theta oscillations and N170 amplitudes in occipitotemporal scalp regions underlie attentional bias to fearful faces. <i>International Journal of Psychophysiology</i> , 2021, 165, 84-91.	0.5	9
3156	Interracial contact differentially shapes brain networks involved in social and non-social judgments from faces: a combination of univariate and multivariate approaches. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 218-230.	1.5	2
3157	Dissociating the Neural Correlates of Consciousness and Task Relevance in Face Perception Using Simultaneous EEG-fMRI. <i>Journal of Neuroscience</i> , 2021, 41, 7864-7875.	1.7	28
3158	Measurement of individual differences in face-identity processing abilities in older adults. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 48.	1.1	2
3159	Face perception foundations for pattern recognition algorithms. <i>Neurocomputing</i> , 2021, 443, 302-319.	3.5	10
3160	Dealing with uncertainty: A high-density EEG investigation on how intolerance of uncertainty affects emotional predictions. <i>PLoS ONE</i> , 2021, 16, e0254045.	1.1	9
3161	The sibling familiarity effect: Is within-person facial variability shared across siblings?. <i>British Journal of Psychology</i> , 2022, 113, 327-345.	1.2	1
3162	Development of infants' representation of female and male faces. <i>Vision Research</i> , 2021, 184, 1-7.	0.7	3
3163	Joint encoding of facial identity, orientation, gaze, and expression in the middle dorsal face area. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	14
3164	A computational examination of the two-streams hypothesis: which pathway needs a longer memory?. <i>Cognitive Neurodynamics</i> , 2022, 16, 149-165.	2.3	1
3165	Facial expression recognition: A meta-analytic review of theoretical models and neuroimaging evidence. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 127, 820-836.	2.9	27
3166	Assessment of Anxiety and Depression in Patients with Acne Vulgaris in Medina: A Case-Control Study. <i>Clinical, Cosmetic and Investigational Dermatology</i> , 2021, Volume 14, 999-1007.	0.8	7
3168	Holistic face recognition is an emergent phenomenon of spatial processing in face-selective regions. <i>Nature Communications</i> , 2021, 12, 4745.	5.8	22
3169	Functional harmonics reveal multi-dimensional basis functions underlying cortical organization. <i>Cell Reports</i> , 2021, 36, 109554.	2.9	24
3170	Peripheral facial features guiding eye movements and reducing fixational variability. <i>Journal of Vision</i> , 2021, 21, 7.	0.1	5
3171	Social Cognition in Patients With Cerebellar Neurodegenerative Disorders. <i>Frontiers in Systems Neuroscience</i> , 2021, 15, 664223.	1.2	10
3172	Positive and negative prediction error signals to violated expectations of face and place stimuli distinctively activate FFA and PPA. <i>NeuroImage</i> , 2021, 236, 118028.	2.1	1

#	ARTICLE	IF	CITATIONS
3173	Face Perception and Pareidolia Production in Patients With Parkinson's Disease. <i>Frontiers in Neurology</i> , 2021, 12, 669691.	1.1	4
3174	Does automatic human face categorization depend on head orientation?. <i>Cortex</i> , 2021, 141, 94-111.	1.1	2
3175	Experience-dependent reshaping of body gender perception. <i>Psychological Research</i> , 2021, , 1.	1.0	0
3176	Dynamic face processing impairments are associated with cognitive and positive psychotic symptoms across psychiatric disorders. <i>NPJ Schizophrenia</i> , 2021, 7, 36.	2.0	6
3177	Prediction, Suppression of Visual Response, and Modulation of Visual Perception: Insights From Visual Evoked Potentials and Representational Momentum. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 730962.	1.0	0
3178	Male or Female? - Influence of Gender Role and Sexual Attraction on Sex Categorization of Faces. <i>Frontiers in Psychology</i> , 2021, 12, 718004.	1.1	3
3179	Considering Hemispheric Specialization in Emotional Face Processing: An Eye Tracking Study in Left- and Right-Lateralised Semantic Dementia. <i>Brain Sciences</i> , 2021, 11, 1195.	1.1	2
3180	Cortical processing of dynamic bodies in the superior occipito-temporal regions of the infants's brain: Difference from dynamic faces and inversion effect. <i>NeuroImage</i> , 2021, 244, 118598.	2.1	1
3181	Automatic gaze to the nose region cannot be inhibited during observation of facial expression in Eastern observers. <i>Consciousness and Cognition</i> , 2021, 94, 103179.	0.8	1
3182	The role of stimulus-based cues and conceptual information in processing facial expressions of emotion. <i>Cortex</i> , 2021, 144, 109-132.	1.1	2
3183	A computational neuroethology perspective on body and expression perception. <i>Trends in Cognitive Sciences</i> , 2021, 25, 744-756.	4.0	37
3185	The Face of Trust: Using Facial Action Units (AUs) as Indicators of Trust in Automation. <i>Lecture Notes in Networks and Systems</i> , 2022, , 265-273.	0.5	0
3186	Whole-object effects in visual word processing: Parallels with and differences from face recognition. <i>Cognitive Neuropsychology</i> , 2021, 38, 231-257.	0.4	4
3187	Explainable artificial intelligence based analysis for interpreting infant fNIRS data in developmental cognitive neuroscience. <i>Communications Biology</i> , 2021, 4, 1077.	2.0	12
3188	Spatial Integration in Normal Face Processing and Its Breakdown in Congenital Prosopagnosia. <i>Annual Review of Vision Science</i> , 2021, 7, 301-321.	2.3	18
3190	Temporal lobe activation during episodic memory encoding following traumatic brain injury. <i>Scientific Reports</i> , 2021, 11, 18830.	1.6	3
3191	Ignore the faces: Neural characterisation of emotional inhibition from childhood to adulthood using MEG. <i>Human Brain Mapping</i> , 2021, 42, 5747-5760.	1.9	3
3192	Facial Emotion Recognition Predicts Alexithymia Using Machine Learning. <i>Computational Intelligence and Neuroscience</i> , 2021, 2021, 1-10.	1.1	7

#	ARTICLE	IF	CITATIONS
3193	Reduced Brain Activation in Response to Social Cognition Tasks in Autism Spectrum Disorder with and without Depression. <i>Neuropsychiatric Disease and Treatment</i> , 2021, Volume 17, 3015-3024.	1.0	1
3195	Data-point-wise spatiotemporal mapping of human ventral visual areas: Use of spatial frequency/luminance-modulated chromatic faces. <i>NeuroImage</i> , 2021, 239, 118325.	2.1	0
3196	Overestimation of eye size: People see themselves with bigger eyes in a holistic approach. <i>Acta Psychologica</i> , 2021, 220, 103419.	0.7	1
3197	Decoding category and familiarity information during visual imagery. <i>NeuroImage</i> , 2021, 241, 118428.	2.1	10
3198	Investigation of the neural correlates of mentalizing through the Dynamic Inference Task, a new naturalistic task of social cognition. <i>NeuroImage</i> , 2021, 243, 118499.	2.1	6
3199	Spontaneous recovery of adaptation aftereffects of natural facial categories. <i>Vision Research</i> , 2021, 188, 202-210.	0.7	2
3200	Person knowledge shapes face identity perception. <i>Cognition</i> , 2021, 217, 104889.	1.1	7
3201	Similarity and stability of face network across populations and throughout adolescence and adulthood. <i>NeuroImage</i> , 2021, 244, 118587.	2.1	3
3202	Attentional processes during emotional face perception in social anxiety disorder: A systematic review and meta-analysis of eye-tracking findings. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 111, 110353.	2.5	22
3203	Decreased Cortical Folding of the Fusiform Gyrus and Its Hypoconnectivity with Sensorimotor Areas in Major Depressive Disorder. <i>Journal of Affective Disorders</i> , 2021, 295, 657-664.	2.0	23
3204	Reexamining the neural network involved in perception of facial expression: A meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 179-191.	2.9	25
3205	Revisiting the effective connectivity within the distributed cortical network for face perception. <i>NeuroImage Reports</i> , 2021, 1, 100045.	0.5	7
3206	The connectome spectrum as a canonical basis for a sparse representation of fast brain activity. <i>NeuroImage</i> , 2021, 244, 118611.	2.1	21
3207	Prosopagnosia. , 2022, , 597-604.		0
3208	The effects of transcranial direct current stimulation on perceptual learning for upright faces and its role in the composite face effect.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2021, 47, 74-90.	0.3	3
3209	Violence Exposure Is Associated With Atypical Appraisal of Threat Among Women: An EEG Study. <i>Frontiers in Psychology</i> , 2020, 11, 576852.	1.1	3
3210	Neural processing of facial identity and expression in adults with and without autism: A multi-method approach. <i>NeuroImage: Clinical</i> , 2021, 29, 102520.	1.4	7
3211	Machine Learning for Facial Recognition in Orthodontics. , 2021, , 55-65.		1

#	ARTICLE	IF	CITATIONS
3212	Interpersonal Agreement and Disagreement During Face-to-Face Dialogue: An fNIRS Investigation. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 606397.	1.0	25
3213	Rehabilitation of visual disorders. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2021, 178, 361-386.	1.0	0
3214	Neural mechanism underlying the perception of crowd facial emotions. <i>Advances in Psychological Science</i> , 2021, 29, 761-772.	0.2	0
3215	Neurobehavioral correlates of impaired emotion recognition in pediatric PTSD. <i>Development and Psychopathology</i> , 2022, 34, 946-956.	1.4	3
3216	Social categorization and joint attention: Interacting effects of age, sex, and social status. <i>Acta Psychologica</i> , 2021, 212, 103223.	0.7	9
3217	Structural remodeling in related brain regions in patients with facial synkinesis. <i>Neural Regeneration Research</i> , 2021, 16, 2528.	1.6	4
3218	Comparison of Human Social Brain Activity During Eye-Contact With Another Human and a Humanoid Robot. <i>Frontiers in Robotics and AI</i> , 2020, 7, 599581.	2.0	24
3219	From single cells to social perception. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1739-1752.	1.8	4
3222	Bidirectional electric communication between the inferior occipital gyrus and the amygdala during face processing. <i>Human Brain Mapping</i> , 2017, 38, 4511-4524.	1.9	30
3223	What Expression Could Be Found More Quickly? It Depends on Facial Identities. <i>Lecture Notes in Computer Science</i> , 2005, , 195-201.	1.0	1
3224	Ventral Visual Pathway. , 2011, , 2598-2600.		1
3225	Haptic Face Processing and Its Relation to Vision. , 2010, , 273-300.		6
3226	Audiovisual Integration in Speaker Identification. , 2013, , 119-134.		3
3227	Audiovisual Integration of Faceâ€™Voice Gender Studied Using â€™Morphed Videosâ€™, 2013, , 135-148.		2
3228	Facial Expression Decoding in Autistic and Asperger Children. , 2014, , 1885-1904.		2
3229	From Language to Reading and Reading Disability. <i>Neuropsychology and Cognition</i> , 2002, , 9-21.	0.6	11
3230	The Effects of Face Inversion and the Number of Feature Differences on Eye-Movement Patterns. <i>Lecture Notes in Computer Science</i> , 2020, , 270-280.	1.0	1
3231	Face and Object Recognition. , 2019, , 1-8.		1

#	ARTICLE	IF	CITATIONS
3232	New Frontiers of Investigation in Social Attention. , 2015, , 1-19.		3
3233	Emotional Networks in the Brain. , 2017, , 1-10.		2
3234	Understanding the Social Nature of Autism: From Clinical Manifestations to Brain Mechanisms. Autism and Child Psychopathology Series, 2017, , 11-25.	0.1	2
3235	The Neural Mechanisms of Behavioral Inhibition. , 2018, , 59-90.		3
3236	Face Processing in Children: Novel MEG Findings. IFMBE Proceedings, 2010, , 314-317.	0.2	6
3237	Human Face Analysis: From Identity to Emotion and Intention Recognition. Lecture Notes in Computer Science, 2010, , 76-88.	1.0	8
3238	Neural Representation of Faces in Human Visual Cortex: the Roles of Attention, Emotion, and Viewpoint. , 2007, , 119-138.		4
3240	The Neuropsychology of Nonverbal Communication: The Facial Expressions of Emotions. , 2010, , 177-202.		2
3241	The Neurobiology of Dreaming. , 2005, , 551-564.		20
3242	Facial Perception. , 2015, , 676-682.		2
3243	Social Vision. , 2016, , 159-186.		12
3244	Le programme GaÃa. , 2014, , 167-201.		2
3245	The coupling between face and emotion recognition from early adolescence to young adulthood. Cognitive Development, 2020, 53, 100851.	0.7	6
3246	Face inversion reveals holistic processing of peripheral faces. Cortex, 2017, 97, 81-95.	1.1	16
3247	Infant Learning in the Digital Age. , 2020, , 435-466.		1
3251	Further Evidence That Facial Cues of Dominance Modulate Gaze Cuing in Human Observers. Swiss Journal of Psychology, 2011, 70, 193-197.	0.9	6
3252	The Effect of Facial Attractiveness on Facial Expression Identification. Swiss Journal of Psychology, 2016, 75, 175-181.	0.9	6
3255	N170 â An Index of Categorical Face Perception?. Journal of Psychophysiology, 2011, 25, 174-179.	0.3	7

#	ARTICLE	IF	CITATIONS
3256	Modulation of Early Perceptual Processing by Emotional Expression and Acquired Valence of Faces. Journal of Psychophysiology, 2012, 26, 29-41.	0.3	31
3257	Attentional Modulation of the Emotional Expression Processing Studied with ERPs and sLORETA. Journal of Psychophysiology, 2014, 28, 32-46.	0.3	5
3258	Familiarity of Faces: Sense or Feeling?. Journal of Psychophysiology, 2015, 29, 20-25.	0.3	9
3259	Connectivity of Superior Temporal Sulcus During Target Detection. Journal of Psychophysiology, 2016, 30, 29-37.	0.3	3
3260	Visual and Sensorimotor Contributions to the Esthetic Appraisal of Body Form, Motion, and Emotion. European Psychologist, 2015, 20, 16-26.	1.8	10
3261	Lateralized Repetition Priming for Unfamiliar Faces. Experimental Psychology, 2009, 56, 147-155.	0.3	5
3262	When Arnold is "The Terminator", We No Longer See Him as a Man. Experimental Psychology, 2010, 57, 27-35.	0.3	12
3263	Form-Specific Repetition Priming for Unfamiliar Faces. Experimental Psychology, 2010, 57, 338-345.	0.3	2
3264	Effects of Facial Identity on Age Judgments. Experimental Psychology, 2010, 57, 390-397.	0.3	4
3265	How Realistic Should Avatars Be?. Journal of Media Psychology, 2015, 27, 109-117.	0.7	13
3266	Face learning and memory: the twins test. Neuropsychology, 2001, 15, 525-34.	1.0	5
3267	Neural markers of emotional face perception across psychotic disorders and general population.. Journal of Abnormal Psychology, 2017, 126, 663-678.	2.0	7
3268	Manipulating visual scanpaths during facial emotion perception modulates functional brain activation in schizophrenia patients and controls.. Journal of Abnormal Psychology, 2019, 128, 855-866.	2.0	2
3269	Randomized trial of a dissonance-based transdiagnostic group treatment for eating disorders: An evaluation of target engagement.. Journal of Consulting and Clinical Psychology, 2019, 87, 772-786.	1.6	6
3270	Emotion processing across and within species: A comparison between humans (Homo sapiens) and chimpanzees (Pan troglodytes).. Journal of Comparative Psychology (Washington, D C: 1983), 2018, 132, 395-409.	0.3	23
3271	Why are faces denser in the visual experiences of younger than older infants?. Developmental Psychology, 2017, 53, 38-49.	1.2	74
3273	Are emotion recognition abilities intact in pediatric ADHD?. Emotion, 2019, 19, 1192-1205.	1.5	11
3274	Many ways to see your feelings: Successful facial expression recognition occurs with diverse patterns of fixation distributions.. Emotion, 2022, 22, 844-860.	1.5	17

#	ARTICLE	IF	CITATIONS
3275	Emotion processing in early blind and sighted individuals.. Neuropsychology, 2017, 31, 516-524.	1.0	13
3276	Multimodal face and voice recognition disorders in a case with unilateral right anterior temporal lobe atrophy.. Neuropsychology, 2018, 32, 920-930.	1.0	7
3277	Scarcity disrupts the neural encoding of Black faces: A socioperceptual pathway to discrimination.. Journal of Personality and Social Psychology, 2019, 117, 859-875.	2.6	31
3278	The structure of distractor-response bindings: Conditions for configural and elemental integration.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 464-479.	0.7	32
3279	Distinct information critically distinguishes judgments of face familiarity and identity.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1770-1779.	0.7	9
3280	Familiarity does not inhibit image-specific encoding of faces.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 841-854.	0.7	8
3281	Comparing theory-driven and data-driven attractiveness models using images of real womenâ€™s faces.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 1589-1595.	0.7	28
3282	Age-related differences in face recognition: Neural correlates of repetition and semantic priming in young and older adults.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 1254-1273.	0.7	7
3283	Interaction between social categories in the composite face paradigm.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 34-49.	0.7	6
3284	Personally familiar faces: Higher precision of memory for idiosyncratic than for categorical information.. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 1309-1327.	0.7	4
3287	NEUROPSYCHOLOGICAL AND NEUROIMAGING PERSPECTIVES ON CONCEPTUAL KNOWLEDGE: AN INTRODUCTION. Cognitive Neuropsychology, 2003, 20, 195-212.	0.4	57
3290	Principles of Organization. , 2006, , 81-88.		3
3291	Superior Temporal Region. , 2006, , 143-186.		2
3292	Superior Longitudinal Fasciculus and Arcuate Fasciculus. , 2006, , 393-408.		12
3293	Extreme Capsule. , 2006, , 409-414.		6
3294	Uncinate Fasciculus. , 2006, , 419-426.		2
3295	Corpus Callosum. , 2006, , 485-496.		9
3296	Internal Capsule. , 2006, , 501-516.		1

#	ARTICLE	IF	CITATIONS
3297	Sagittal Stratum. , 2006, , 517-526.		1
3298	Composite Summary of Cerebral White Matter Fiber Pathways in the Rhesus Monkey. , 2006, , 533-554.		1
3299	Degrees of Expertise. , 2009, , 107-138.		2
3301	Visual perception. , 2003, , 135-176.		1
3303	Neural pathways of social cognition. , 0, , 163-178.		3
3304	Distributed Neural Systems for Face Perception. , 2011, , .		80
3305	An Experience-Based Holistic Account of the Other-Race Face Effect. , 2011, , .		26
3306	Social Categorization Influences Face Perception and Face Memory. , 2011, , .		9
3307	The Face-Sensitive N170 Component of the Event-Related Brain Potential. , 2011, , .		81
3308	The Time Course of Face Representations during Perception and Working Memory Maintenance. Cerebral Cortex Communications, 2021, 2, tgaa093.	0.7	15
3331	Event-related network changes unfold the dynamics of cortical integration during face processing. Psychophysiology, 2021, 58, e13786.	1.2	11
3332	Co-localization of theta-band activity and hemodynamic responses during face perception: simultaneous electroencephalography and functional near-infrared spectroscopy recordings. Neurophotonics, 2019, 6, 1.	1.7	10
3333	Acute administration of methylphenidate differentially affects cortical processing of emotional facial expressions in attention-deficit hyperactivity disorder children as studied by functional near-infrared spectroscopy. Neurophotonics, 2020, 7, 1.	1.7	6
3334	How cortical neurons help us see: visual recognition in the human brain. Journal of Clinical Investigation, 2010, 120, 3054-3063.	3.9	17
3335	Cortical Activation During Cholinesterase-Inhibitor Treatment in Alzheimer Disease: Preliminary Findings From a PharmacofMRI Study. American Journal of Geriatric Psychiatry, 2005, 13, 1006-1013.	0.6	52
3336	A Multisensory Perspective on Human Auditory Communication. Frontiers in Neuroscience, 2011, , 683-700.	0.0	3
3337	Progress in perceptual research: the case of prosopagnosia. F1000Research, 2019, 8, 765.	0.8	16
3338	Affekt ohne Bedeutung –“ Entwicklungspsychologische und neurowissenschaftliche Aspekte der Alexithymie. , 2008, , 84-100.		1

#	ARTICLE	IF	CITATIONS
3340	Formal Models of the Network Co-occurrence Underlying Mental Operations. PLoS Computational Biology, 2016, 12, e1004994.	1.5	73
3341	Early Category-Specific Cortical Activation Revealed by Visual Stimulus Inversion. PLoS ONE, 2008, 3, e3503.	1.1	72
3342	Prognostic and Diagnostic Potential of the Structural Neuroanatomy of Depression. PLoS ONE, 2009, 4, e6353.	1.1	215
3343	Unconsciously Perceived Fear in Peripheral Vision Alerts the Limbic System: A MEG Study. PLoS ONE, 2009, 4, e8207.	1.1	85
3344	Cerebral Asymmetries: Complementary and Independent Processes. PLoS ONE, 2010, 5, e9682.	1.1	173
3345	The Early Time Course of Compensatory Face Processing in Congenital Prosopagnosia. PLoS ONE, 2010, 5, e11482.	1.1	17
3346	Facial Identity Recognition in the Broader Autism Phenotype. PLoS ONE, 2010, 5, e12876.	1.1	42
3347	Face Inversion Reduces the Persistence of Global Form and Its Neural Correlates. PLoS ONE, 2011, 6, e18705.	1.1	21
3348	The Role of Gamma-Band Activity in the Representation of Faces: Reduced Activity in the Fusiform Face Area in Congenital Prosopagnosia. PLoS ONE, 2011, 6, e19550.	1.1	27
3349	Neural Coding of Cooperative vs. Affective Human Interactions: 150 ms to Code the Action's Purpose. PLoS ONE, 2011, 6, e22026.	1.1	27
3350	Functional Foveal Splitting: Evidence from Neuropsychological and Multimodal MRI Investigations in a Chinese Patient with a Splenium Lesion. PLoS ONE, 2011, 6, e23997.	1.1	7
3351	Individual Differences in the Ability to Recognise Facial Identity Are Associated with Social Anxiety. PLoS ONE, 2011, 6, e28800.	1.1	73
3352	Alexithymia and the Processing of Emotional Facial Expressions (EFEs): Systematic Review, Unanswered Questions and Further Perspectives. PLoS ONE, 2012, 7, e42429.	1.1	211
3353	A Brain Network Processing the Age of Faces. PLoS ONE, 2012, 7, e49451.	1.1	13
3354	It's All in the Eyes: Subcortical and Cortical Activation during Grotesqueness Perception in Autism. PLoS ONE, 2013, 8, e54313.	1.1	42
3355	Altered Regional Homogeneity in Pediatric Bipolar Disorder during Manic State: A Resting-State fMRI Study. PLoS ONE, 2013, 8, e57978.	1.1	41
3356	New Tests to Measure Individual Differences in Matching and Labelling Facial Expressions of Emotion, and Their Association with Ability to Recognise Vocal Emotions and Facial Identity. PLoS ONE, 2013, 8, e68126.	1.1	66
3357	Different Cortical Dynamics in Face and Body Perception: An MEG study. PLoS ONE, 2013, 8, e71408.	1.1	42

#	ARTICLE	IF	CITATIONS
3358	Gender Differences in Perception of Romance in Chinese College Students. PLoS ONE, 2013, 8, e76294.	1.1	15
3359	Reconstructing Coherent Networks from Electroencephalography and Magnetoencephalography with Reduced Contamination from Volume Conduction or Magnetic Field Spread. PLoS ONE, 2013, 8, e81553.	1.1	29
3360	Disconnection Mechanism and Regional Cortical Atrophy Contribute to Impaired Processing of Facial Expressions and Theory of Mind in Multiple Sclerosis: A Structural MRI Study. PLoS ONE, 2013, 8, e82422.	1.1	68
3361	Visual Speech Perception in Foveal and Extrafoveal Vision: Further Implications for Divisions in Hemispheric Projections. PLoS ONE, 2014, 9, e98273.	1.1	2
3362	Effect of Familiarity on Reward Anticipation in Children with and without Autism Spectrum Disorders. PLoS ONE, 2014, 9, e106667.	1.1	11
3363	The Influence of a Working Memory Task on Affective Perception of Facial Expressions. PLoS ONE, 2014, 9, e111074.	1.1	10
3364	Successful Decoding of Famous Faces in the Fusiform Face Area. PLoS ONE, 2015, 10, e0117126.	1.1	95
3365	Face Gender Influences the Looking Preference for Smiling Expressions in 3.5-Month-Old Human Infants. PLoS ONE, 2015, 10, e0129812.	1.1	48
3366	Familiar Face Detection in 180ms. PLoS ONE, 2015, 10, e0136548.	1.1	49
3367	Our Faces in the Dog's Brain: Functional Imaging Reveals Temporal Cortex Activation during Perception of Human Faces. PLoS ONE, 2016, 11, e0149431.	1.1	70
3368	Category-Selectivity in Human Visual Cortex Follows Cortical Topology: A Grouped icEEG Study. PLoS ONE, 2016, 11, e0157109.	1.1	37
3369	Early Left Parietal Activity Elicited by Direct Gaze: A High-Density EEG Study. PLoS ONE, 2016, 11, e0166430.	1.1	7
3370	Brain synchronization during perception of facial emotional expressions with natural and unnatural dynamics. PLoS ONE, 2017, 12, e0181225.	1.1	6
3371	Startling similarity: Effects of facial self-resemblance and familiarity on the processing of emotional faces. PLoS ONE, 2017, 12, e0189028.	1.1	2
3372	Facial emotion processing in patients with social anxiety disorder and Williams's "Beuren syndrome: an fMRI study. Journal of Psychiatry and Neuroscience, 2016, 41, 182-191.	1.4	20
3373	Smooth versus Textured Surfaces: Feature-Based Category Selectivity in Human Visual Cortex. ENeuro, 2016, 3, ENEURO.0051-16.2016.	0.9	4
3374	Idiosyncratic, Retinotopic Bias in Face Identification Modulated by Familiarity. ENeuro, 2018, 5, ENEURO.0054-18.2018.	0.9	12
3375	Conscious Perception as Integrated Information Patterns in Human Electroencephalography. ENeuro, 2017, 4, ENEURO.0085-17.2017.	0.9	28

#	ARTICLE	IF	CITATIONS
3376	Somatosensory Representations Link the Perception of Emotional Expressions and Sensory Experience. <i>ENeuro</i> , 2016, 3, ENEURO.0090-15.2016.	0.9	51
3377	Following Eye Gaze Activates a Patch in the Posterior Temporal Cortex That Is not Part of the Human "Face Patch" System. <i>ENeuro</i> , 2017, 4, ENEURO.0317-16.2017.	0.9	20
3378	Rapid Extraction of Emotion Regularities from Complex Scenes in the Human Brain. <i>Collabra: Psychology</i> , 2019, 5, .	0.9	5
3379	The sensitivity of face specific ERP components to the nature of stimulus noise. <i>Learning & Perception</i> , 2009, 1, 183-197.	2.4	1
3380	Neuropsychiatric diagnosis and management of chronic sequelae of war-related mild to moderate traumatic brain injury. <i>Journal of Rehabilitation Research and Development</i> , 2009, 46, 757.	1.6	106
3381	Attention and information acquisition: Comparison of mouse-click with eye-movement attention tracking. <i>Journal of Eye Movement Research</i> , 2018, 11, .	0.5	11
3382	Faces and Viewing Behavior: An Exploratory Investigation. <i>AIS Transactions on Human-Computer Interaction</i> , 2012, 4, 190-211.	1.1	26
3383	When the smile is not enough: The interactive role of smiling and facial characteristics in forming judgments about trustworthiness and dominance. <i>Roczniki Psychologiczne</i> , 2019, 22, 35-52.	0.0	6
3384	Could Face Presence In Print Ads Influence Memorization?. <i>Journal of Applied Business Research</i> , 2015, 31, 1403.	0.3	6
3385	LEARNING GAZE DIRECTION PERCEPTION - AN INVESTIGATION BY BEHAVIORAL AND NEUROCOMPUTATIONAL APPROACHES. <i>Psychologia</i> , 2009, 52, 224-234.	0.3	2
3386	Eyes in the Aisles: Why Is CappN Crunch Looking Down at My Child?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
3387	Visual and Associated Affective Processing of Face Information in Schizophrenia: A Selective Review. <i>Current Psychiatry Reviews</i> , 2015, 11, 266-272.	0.9	6
3388	Event-related potential study of facial affect recognition in college students with schizotypal traits. <i>Korean Journal of Cognitive and Biological Psychology</i> , 2016, 28, 67-97.	0.0	2
3389	Motion can amplify the face-inversion effect. <i>Psihologija</i> , 2011, 44, 5-22.	0.2	15
3390	The Role of Fixations and Face Gender in Facial Expression Categorization. <i>Cognition, Brain, Behavior: an Interdisciplinary Journal</i> , 2017, 21, 101-115.	0.0	1
3391	DIFFICULTY IDENTIFYING FEELINGS AND AUTOMATIC ACTIVATION IN THE FUSIFORM GYRUS IN RESPONSE TO FACIAL EMOTION. <i>Perceptual and Motor Skills</i> , 2008, 107, 915.	0.6	4
3392	Accessing stored knowledge of familiar people from faces names and voices A review. <i>Frontiers in Bioscience - Elite</i> , 2014, E6, 198-207.	0.9	16
3393	Compound facial expressions of emotion: from basic research to clinical applications. <i>Dialogues in Clinical Neuroscience</i> , 2015, 17, 443-455.	1.8	49

#	ARTICLE	IF	CITATIONS
3394	Neural correlates of the perception of dynamic versus static facial expressions of emotion. <i>Gms Psycho-social-medicine</i> , 2011, 8, Doc03.	1.2	34
3396	How fast is famous face recognition?. <i>Frontiers in Psychology</i> , 2012, 3, 454.	1.1	27
3397	Subliminal Affective Priming Effect by Faces With Different Valence: An ERP Study. <i>Acta Psychologica Sinica</i> , 2010, 42, 929-938.	0.4	6
3398	Face perception in its neurobiological and social context.. <i>Psychology and Neuroscience</i> , 2008, 1, 15-20.	0.5	10
3399	Adsorption of Palm Oil Carotene and Free Fatty Acids onto Acid Activated Cameroonian Clays. <i>Journal of Applied Sciences</i> , 2007, 7, 2462-2467.	0.1	16
3400	Neurophysiology of Emotions. , 2011, , 1-24.		2
3401	The Social Perception of Faces. , 2012, , 96-114.		10
3402	The Effects of Sleep Deprivation on the Biophysical Properties of Facial Skin. <i>Journal of Cosmetics Dermatological Sciences and Applications</i> , 2017, 07, 34-47.	0.1	10
3403	The Oxytocin Receptor Gene (OXTR) and Gazing Behavior during Social Interaction: An Observational Study in Young Adults. <i>Open Journal of Depression</i> , 2014, 03, 136-146.	0.2	2
3404	Familiar and Unfamiliar Face Recognition in a Crowd. <i>Psychology</i> , 2014, 05, 1011-1018.	0.3	7
3405	The self and social perception. , 0, , 195-236.		13
3406	Facial structural variables involved in the recognition of emotional facial expressions. <i>The Japanese Journal of Cognitive Psychology</i> , 2006, 3, 167-179.	0.1	3
3407	Gender differences in influence of facial expression on facial impression judgments. <i>The Japanese Journal of Cognitive Psychology</i> , 2010, 7, 103-112.	0.1	2
3408	The effects of facial expressions on gaze-triggered attention without awareness. <i>The Japanese Journal of Cognitive Psychology</i> , 2010, 8, 53-61.	0.1	2
3409	The Declining Influence of Cognitive Theorising: Are the causes intellectual or socio-political?. <i>Psychologica Belgica</i> , 2013, 49, 73.	1.0	2
3410	The Neuropsychology of Familiar Person Recognition from Face and Voice. <i>Psychologica Belgica</i> , 2014, 54, 298-309.	1.0	5
3411	Visual Perception in Autism Spectrum Disorder: A Review of Neuroimaging Studies. <i>SoaĀı\$ceongso'nyeon Jeongsin Yihag</i> , 2020, 31, 105-120.	0.3	26
3412	Altered topology of neural circuits in congenital prosopagnosia. <i>ELife</i> , 2017, 6, .	2.8	47

#	ARTICLE	IF	CITATIONS
3413	The bottom-up and top-down processing of faces in the human occipitotemporal cortex. <i>ELife</i> , 2020, 9, .	2.8	27
3414	Interleukin 6 predicts increased neural response during face processing in a sample of individuals with schizophrenia and healthy participants: A functional magnetic resonance imaging study. <i>NeuroImage: Clinical</i> , 2021, 32, 102851.	1.4	3
3416	Developmental changes within the extended face processing network: A cross-sectional functional magnetic resonance imaging study. <i>Developmental Neurobiology</i> , 2022, 82, 64-76.	1.5	3
3417	Sensorimotor Activity and Network Connectivity to Dynamic and Static Emotional Faces in 7-Month-Old Infants. <i>Brain Sciences</i> , 2021, 11, 1396.	1.1	8
3418	Stereotypical Processing of Emotional Faces: Perceptual and Decisional Components. <i>Frontiers in Psychology</i> , 2021, 12, 733432.	1.1	0
3419	Implicit evidence on the dissociation of identity and emotion recognition. <i>Cognitive Processing</i> , 2021, , 1.	0.7	0
3420	Faces emotional expressions: from perceptive to motor areas in aged and young subjects. <i>Journal of Neurophysiology</i> , 2021, 126, 1642-1652.	0.9	3
3421	Mask exposure during COVID-19 changes emotional face processing. <i>PLoS ONE</i> , 2021, 16, e0258470.	1.1	28
3423	The Role of Emotional Content and Perceptual Saliency During the Programming of Saccades Toward Faces. <i>Cognitive Science</i> , 2021, 45, e13042.	0.8	3
3424	Decreased frontotemporal connectivity in patients with parkinson's disease experiencing face pareidolia. <i>Npj Parkinson's Disease</i> , 2021, 7, 90.	2.5	9
3425	Comparing the sensitivity of face matching assessments to detect face perception impairments. <i>Neuropsychologia</i> , 2021, 163, 108067.	0.7	15
3426	Neuro-cognitive processes of social attention and emotion: Interaction between gaze and facial expression.. <i>Higher Brain Function Research</i> , 2001, 21, 103-112.	0.0	1
3427	Neural basis for the subliminal affective priming A study using event related fMRI. <i>Japanese Journal of Research on Emotions</i> , 2002, 9, 87-97.	0.0	1
3428	Visual cognition from the standpoint of comparative cognitive science. <i>Japanese Journal of Animal Psychology</i> , 2002, 52, 29-44.	0.2	0
3429	Visuomotor representations. , 2003, , 177-208.		0
3430	The representational theory of the visual mind. , 2003, , 3-42.		0
3431	Dissociations of visual functions by brain lesions in human patients. , 2003, , 73-104.		0
3432	The varieties of normal human visual processing. , 2003, , 105-132.		0

#	ARTICLE	IF	CITATIONS
3433	Epilogue: the two visual systems revisited. , 2003, , 247-256.		0
3434	Multiple pathways in the primate visual system. , 2003, , 51-72.		0
3435	Foreword to Part II. , 2003, , 45-50.		0
3436	Seeing humans act. , 2003, , 211-246.		0
3437	Emotion-modulated misidentification to person. Higher Brain Function Research, 2004, 24, 253-261.	0.0	2
3438	Unsupervised Feature Extraction for the Representation and Recognition of Lip Motion Video. Lecture Notes in Computer Science, 2006, , 741-746.	1.0	0
3439	Anterior Commissure. , 2006, , 479-484.		0
3440	Hippocampal Commissures. , 2006, , 497-498.		0
3442	Cingulum Bundle. , 2006, , 427-440.		2
3443	Thalamic Peduncles. , 2006, , 527-530.		0
3444	Inferior Temporal Region. , 2006, , 187-230.		0
3445	Parietal Lobe. , 2006, , 89-142.		0
3446	Prefrontal Cortex. , 2006, , 345-388.		0
3447	Clinical Significance. , 2006, , 557-584.		0
3448	Architecture and Nomenclature of Rhesus Monkey Cerebral Hemisphere. , 2006, , 51-78.		0
3449	Motor Cortex. , 2006, , 299-344.		0
3450	Muratoff Bundle (Subcallosal Fasciculus) and the External Capsule. , 2006, , 471-476.		0
3451	Fronto-Occipital Fasciculus. , 2006, , 455-468.		2

#	ARTICLE	IF	CITATIONS
3452	White Matter Pathways in Early Neuroscience. , 2006, , 7-38.		1
3453	Cingulate Cortex. , 2006, , 277-298.		0
3454	Middle Longitudinal Fasciculus. , 2006, , 415-418.		1
3455	Materials Analyzed. , 2006, , 41-50.		1
3456	Occipital Lobe. , 2006, , 231-276.		0
3457	Artificial Brain and OfficeMate TR based on Brain Information Processing Mechanism. Studies in Computational Intelligence, 2007, , 123-143.	0.7	1
3460	The patient management conference. , 2008, , 951-962.		0
3461	Electrophysiological and Neuroimaging Techniques in Neuropsychology. , 2009, , 65-85.		0
3462	Autistic Spectrum Disorders. , 2009, , 249-273.		1
3463	Quality Fusion Rule for Face Recognition in Video. Lecture Notes in Computer Science, 2009, , 333-342.	1.0	0
3464	Face Recognition in Humans and Machines. Advances in Pattern Recognition, 2009, , 111-153.	0.8	0
3465	Avaliaço do tratamento de depresso em pacientes com doena de Parkinson atravs de ressonncia magntica funcional. Radiologia Brasileira, 2009, 42, 108-108.	0.3	0
3466	Development of Expertise in Face Recognition. , 2009, , 67-106.		4
3468	A case of associative prosopagnosia without object-agnosia and picture-agnosia. Higher Brain Function Research, 2010, 30, 324-335.	0.0	0
3469	Marketing and Product Design of Anti-aging Skin Care Products. , 2010, , 1187-1195.		0
3470	Fundamentals and Advances in Biometrics and Face Recognition. , 2010, , 13-70.		2
3471	Emotional experiences of baseball fans at winning and losing games : An fMRI approach. Korean Journal of Cognitive Science, 2010, 21, 429-446.	0.1	0
3472	Elements for a Neural Theory of the Processing of Dynamic Faces. , 2010, , 187-210.		0

#	ARTICLE	IF	CITATIONS
3475	Face Recognition by Humans and Machines. , 2011, , 597-614.		1
3476	Effects of inversion and negation on the asymmetric relationship between facial expression recognition and identity recognition. The Japanese Journal of Cognitive Psychology, 2011, 9, 37-44.	0.1	0
3478	23 Language. , 2011, , 625-665.		0
3479	24 Mind and Brain (Body). , 2011, , 666-677.		0
3480	20 Intentionality and Conceptualization. , 2011, , 573-593.		0
3481	25 Final Philosophical Remarks. , 2011, , 678-687.		0
3482	8 The Organism as a Semiotic and Cybernetic System. , 2011, , 248-274.		0
3483	19 What Symbols Are. , 2011, , 562-572.		0
3484	22 Development and Culture. , 2011, , 604-624.		0
3485	17 Memory. , 2011, , 494-512.		0
3486	14 Decisional, Emotional, and Cognitive Systems. , 2011, , 440-460.		0
3487	16 Learning. , 2011, , 479-493.		0
3488	5 Dealing with Target Motion and Our Own Movement. , 2011, , 135-150.		0
3489	15 Behavior. , 2011, , 461-478.		0
3490	9 Phylogeny. , 2011, , 275-316.		0
3491	10 Ontogeny. , 2011, , 317-334.		0
3492	13 The Brain as an Informationâ€Control System. , 2011, , 423-439.		0
3493	21 Consciousness. , 2011, , 594-603.		0

#	ARTICLE	IF	CITATIONS
3494	4 Vision. , 2011, , 104-134.		0
3495	18 The Basic Symbolic Systems. , 2011, , 515-561.		0
3496	3 The Brain: An Outlook. , 2011, , 66-103.		0
3497	11 Epigeny. , 2011, , 335-377.		0
3498	6 Complexity: A Necessary Condition. , 2011, , 153-197.		0
3499	Neural Substrates of Social Perception. , 2011, , .		3
3500	7 General Features of Life. , 2011, , 198-247.		0
3501	12 Representational Semiotics. , 2011, , 378-422.		0
3503	1 Quantum Mechanics as a General Framework. , 2011, , 7-32.		0
3504	2 Quantum and Classical Information and Entropy. , 2011, , 33-65.		0
3505	Transcranial Magnetic Stimulation Studies of Face Processing. , 2011, , .		2
3506	A Multisensory Perspective on Human Auditory Communication. <i>Frontiers in Neuroscience</i> , 2011, , 683-700.	0.0	1
3508	Art Compositions Elicit Distributed Activation in the Human Brain. , 2011, , 337-351.		3
3509	Event-related potential investigation of different neural pathways for face and pattern perceptions in the human brain. <i>Journal of Biomedical Science and Engineering</i> , 2012, 05, 170-175.	0.2	0
3510	Facial Recognition, Facial Expression and Intention Detection. <i>The International Library of Ethics, Law and Technology</i> , 2012, , 229-255.	0.2	0
3511	Schizophrenie. , 2012, , 437-496.		0
3512	Cross-Modal Integration of Identity and Gender Information Through Faces and Voices Involves a Similar Cortical Network. , 2013, , 149-161.		0
3513	GUACAMOLE: A New Paradigm for Unsupervised Competitive Learning. , 2013, , 211-230.		1

#	ARTICLE	IF	CITATIONS
3514	NEURODEVELOPMENTAL MECHANISMS IN CHILDHOOD PSYCHOPATHOLOGY. , 2012, , 277-298.		0
3515	Bio-Inspired Architecture for Clustering into Natural and Non-Natural Facial Expressions. , 0, ,		0
3516	From Body Perception to Action Preparation:. , 2012, , 350-368.		0
3517	Neuronal Function in the Cortical Face Perception Network. Advances in Bioinformatics and Biomedical Engineering Book Series, 2013, , 171-182.	0.2	0
3519	Visuelles System und Objektverarbeitung. , 2013, , 319-343.		0
3520	Chapter 20 The Neural Circuitry of Autism. , 2013, , 211-226.		0
3521	Discrete Cortical Neuropathology in Autism Spectrum Disorders. , 2013, , 313-325.		4
3522	Techniques for Mimicry and Identity Blending Using Morph Space PCA. Lecture Notes in Computer Science, 2013, , 296-307.	1.0	0
3525	Interrelations humaines, cognition sociale et sillon temporal supÃ©rieur. Bulletin De L'Academie Nationale De Medecine, 2013, 197, 817-829.	0.0	2
3526	Fast and Famous: Looking for the fastest speed at which a face can be recognized. Journal of Vision, 2013, 13, 976-976.	0.1	0
3527	Can I Recognize Faces Without Knowing it? Evidence of Covert Face Recognition in Prosopagnosia. Cognitive Systems Monographs, 2014, , 69-77.	0.1	0
3528	Cognitive and Neural Aspects of Face Processing. Cognitive Systems Monographs, 2014, , 19-40.	0.1	2
3529	Joining Forces: Neuroaesthetics, Contemporary Visual art and Archaeological Interpretation of the Past. , 2014, , 35-49.		1
3530	La cognitivitÃ© sociale nella schizofrenia: modelli interpretativi e strategie di intervento. , 2014, , 163-189.		0
3531	Amending the revisionist model of the Capgras delusion: A further argument for the role of patient experience in delusional belief formation. Avant, 2014, V, 89-112.	0.1	0
3532	MEG and Cognitive Developmental Studies. , 2014, , 557-577.		3
3533	Sequential Process of Emotional Information from Facial Expressions: Simple Event-Related Potential (ERP) for the Study of Brain Activities. Lecture Notes in Bioengineering, 2014, , 167-188.	0.3	0
3534	Effect of Facial Color to Face Processing. The Brain & Neural Networks, 2014, 21, 13-19.	0.1	0

#	ARTICLE	IF	CITATIONS
3535	Autism and Schizophrenia Are Disorders of Evolvability. <i>Open Journal of Medical Psychology</i> , 2014, 03, 161-183.	0.1	2
3536	O conceito de sistema neurofuncional aplica-se À percepção de faces?. <i>Revista Neurociencias</i> , 2008, 16, 316-321.	0.0	0
3537	Memoria de rostros y reconocimiento emocional: generalidades teóricas, bases neurales y patologías asociadas. <i>Actualidades En Psicología: AP</i> , 2014, 28, 27-40.	0.5	3
3539	Attractiveness, Proportions, and Ethnic Reflections of Allure. , 2014, , 35-47.		0
3540	Marketing and Product Design of Antiaging Skin Care Products. , 2015, , 1-11.		0
3541	Neuroscience of Nonverbal Communication. , 2015, , 31-65.		1
3542	Importance of Visual Cues in Hearing Restoration by Auditory Prosthesis. , 2015, , 119-127.		1
3543	SKIRTINGO AMŽŪCIAUS ŽŪEMONIŪ VEIDŪIŪ ATPAŽŪĖINIMO YPATUMAI LIETUVOS POPULIACIJOJE. <i>International Journal of Psychology: A Biopsychosocial Approach</i> , 2015, 17, 7-23.	0.2	0
3545	Az arcfelismerés zavarok osztályozása a kialakulás oka, az idegtudományi, valamint a viselkedéses eredmények tükrében. <i>Magyar Pszichológiai Szemle</i> , 2015, 70, 507-535.	0.1	0
3547	Face Perception. <i>Innovations in Cognitive Neuroscience</i> , 2016, , 213-225.	0.3	0
3548	Social Behavior: Social Neurosciences and Social Behavior: An Introduction. , 2016, , 2523-2551.		0
3550	What functional brain studies have revealed about face and facial expression perception?. <i>Sovremennaja Zarubežnaia Psichologija</i> , 2016, 5, 36-49.	0.8	0
3553	Gamma Oscillations in the Temporal Pole in Response to Eyes. <i>PLoS ONE</i> , 2016, 11, e0162039.	1.1	1
3556	Chapter 8 Atypical hemispheric asymmetries in autism spectrum disorders. , 2016, , 135-156.		0
3557	Emotion Recognition and Event-related Potentials During Facial Expression Changes. <i>Japanese Journal of Physiological Psychology and Psychophysiology</i> , 2016, 34, 227-233.	0.0	1
3558	Coactivation of Default Mode Network and Executive Network Regions in the Human Brain. , 2017, , 247-276.		2
3560	Bias and Control in Social Decision-Making. , 2017, , 47-68.		3
3561	Ventral Visual Pathway. , 2017, , 1-3.		0

#	ARTICLE	IF	CITATIONS
3565	Dynamic Tongueprint Recognition. , 2018, , 287-308.		0
3567	Learning to recognize unfamiliar talkers from the word-level dynamics of visual speech. , 0, , .		1
3571	Ventral Visual Pathway. , 2018, , 3568-3570.		0
3572	Affective Neuroscience as Sociological Inquiry?. , 2018, , 391-415.		0
3573	Facial Expression Perception and Culture. <i>Advances in Psychology</i> , 2018, 08, 25-32.	0.0	0
3575	Superior Temporal Sulcus. , 2018, , 1-3.		0
3580	Emergent perception of gaze direction across time.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 703-715.	0.7	0
3583	Social Presence and Dishonesty in Retail. , 0, , .		0
3591	Three-Quarter Views of Depth-Rotated Faces Induce Face-Specific Capacity Limits in Visual Search. <i>Experimental Psychology</i> , 2018, 65, 360-369.	0.3	0
3593	Facial Trustworthiness Judgment Affected by Face Gender, Gaze Direction, and Facial Expressions. <i>Advances in Psychology</i> , 2019, 09, 609-617.	0.0	1
3594	Perception of eye gaze direction in a case of acquired prosopagnosia. <i>Neuropsychologie Clinique Et Appliquée</i> , 2019, 3, 105-119.	0.1	0
3595	The influence of advice-seeker’s gaze direction on advisor’s advice-giving. <i>Acta Psychologica Sinica</i> , 2019, 51, 1363-1374.	0.4	2
3597	Executive Control Guided by Context in Colombian Ex-Combatants. , 2019, , 215-238.		0
3598	DEVELOPMENT AND VALIDATION OF THE KOKORO RESEARCH CENTER (KRC) FACIAL EXPRESSION DATABASE. <i>Psychologia</i> , 2019, 61, 221-240.	0.3	13
3599	Application of MEG in Understanding the Development of Executive and Social Cognitive Functions. , 2019, , 769-798.		0
3614	Prehistoric art as a part of the neurophysiological capacities of seeing. Examples from prehistoric rock art and portable art. <i>World Archaeology</i> , 2020, 52, 223-241.	0.5	1
3622	Empathy and Social Attribution Skills Moderate the Relationship between Temporal Lobe Volume and Facial Expression Recognition Ability in Schizophrenia. <i>Clinical Psychopharmacology and Neuroscience</i> , 2020, 18, 362-374.	0.9	3
3624	Multiscale face recognition in cluttered backgrounds based on visual attention. <i>Neurocomputing</i> , 2022, 469, 65-80.	3.5	6

#	ARTICLE	IF	CITATIONS
3625	Discriminating subclinical depression from major depression using multi-scale brain functional features: A radiomics analysis. <i>Journal of Affective Disorders</i> , 2022, 297, 542-552.	2.0	18
3626	Lesion-behaviour mapping reveals multifactorial neurocognitive processes in recognition memory for unfamiliar faces. <i>Neuropsychologia</i> , 2021, 163, 108078.	0.7	5
3627	Face to purchase: Predicting consumer choices with structured facial and behavioral traits embedding. <i>Knowledge-Based Systems</i> , 2022, 235, 107665.	4.0	3
3628	Neural Mechanism of Explicit and Implicit Processing of Facial Attractiveness. <i>Advances in Psychology</i> , 2020, 10, 1087-1096.	0.0	0
3629	Dynamic Functional Connectivity reveals Stages of Face Perception in Brain. , 2020, , .		0
3631	Reconocimiento e intensidad emocional de la expresión facial " Presentación de una versión corta de la prueba "Picture of Facial Affect"(POFA).. <i>Revista De Psicología Universidad De Antioquia</i> , 2020, 12, 89-110.	0.2	1
3633	Finding Distributed Needles in Neural Haystacks. <i>Journal of Neuroscience</i> , 2021, 41, 1019-1032.	1.7	8
3634	Prosopagnosia seizure semiology in a 10-year-old boy: a functional neuroimaging study. <i>BMJ Case Reports</i> , 2020, 13, e237228.	0.2	1
3635	The influence of spatial location on same-different judgments of facial identity and expression.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 1538-1552.	0.7	1
3636	Long-term impact of the diagnosis on quality of life, social skills, and person recognition strategies in congenital prosopagnosics. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
3637	Own-age bias in the educational context. <i>Psychology in Education</i> , 2020, 2, 329-336.	0.2	0
3638	Emotional Networks in the Brain. , 2020, , 1329-1338.		3
3640	Physiologically-Inspired Neural Circuits for the Recognition of Dynamic Faces. <i>Lecture Notes in Computer Science</i> , 2020, , 168-179.	1.0	1
3641	Sex Differences in Reconstructed Resting-State Functional Brain Networks for Children. <i>Journal of Biosciences and Medicines</i> , 2020, 08, 166-177.	0.1	0
3644	Is human face recognition lateralized to the right hemisphere due to neural competition with left-lateralized visual word recognition? A critical review. <i>Brain Structure and Function</i> , 2022, 227, 599-629.	1.2	34
3645	Shared neural codes for visual and semantic information about familiar faces in a common representational space. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	18
3646	A Global Multiregional Proteomic Map of the Human Cerebral Cortex. <i>Genomics, Proteomics and Bioinformatics</i> , 2022, 20, 614-632.	3.0	6
3649	From Face to Facial Expression. , 0, , 1508-1531.		0

#	ARTICLE	IF	CITATIONS
3650	From Face to Facial Expression. , 0, , 217-238.		0
3651	Neuropsychologia delle espressioni facciali. , 2008, , 225-247.		0
3652	Visuelles System und Objektverarbeitung. , 2007, , 235-253.		0
3655	Facial Appearance and Dominance in Leadership. Identity in A Changing World, 2021, , 335-347.	0.1	0
3661	Catching the imposter in the brain: The case of Capgras delusion. Cortex, 2020, 131, 295-304.	1.1	6
3662	Consciousness: Situated and Social. , 0, , 863-878.		2
3663	Effects of diazepam on facial emotion recognition. Journal of Psychiatry and Neuroscience, 2003, 28, 452-63.	1.4	21
3666	Insular dichotomy in the implicit detection of emotions in human faces. Cerebral Cortex, 2022, 32, 4215-4228.	1.6	7
3667	The effects of stimulus inversion on the neural representations of Chinese character and face recognition. Neuropsychologia, 2022, 164, 108090.	0.7	2
3668	Effect of Individual Differences in Fear and Anxiety on Face Perception of Human and Android Agents. Proceedings of the Human Factors and Ergonomics Society, 2021, 65, 796-800.	0.2	2
3669	Spatially Adjacent Regions in Posterior Cingulate Cortex Represent Familiar Faces at Different Levels of Complexity. Journal of Neuroscience, 2021, 41, 9807-9826.	1.7	3
3670	¡Pon tu mejor cara! La influencia de la expresión facial en la confianza percibida y la capacidad para gobernar. Ciencia Política, 2021, 16, .	0.1	0
3671	Effects of High-Definition Transcranial Direct Current Stimulation Over the Left Fusiform Face Area on Face View Discrimination Depend on the Individual Baseline Performance. Frontiers in Neuroscience, 2021, 15, 704880.	1.4	7
3672	The neural determinants of beauty. European Journal of Neuroscience, 2022, 55, 91-106.	1.2	10
3673	Human face and gaze perception is highly context specific and involves bottom-up and top-down neural processing. Neuroscience and Biobehavioral Reviews, 2022, 132, 304-323.	2.9	16
3674	Neural responses to facial attractiveness in the judgments of moral goodness and moral beauty. Brain Structure and Function, 2022, 227, 843-863.	1.2	4
3675	One object, two networks? Assessing the relationship between the face and body-selective regions in the primate visual system. Brain Structure and Function, 2022, 227, 1423-1438.	1.2	13
3676	Model-based representational similarity analysis of blood-oxygen-level-dependent fMRI captures threat learning in social interactions. Royal Society Open Science, 2021, 8, 202116.	1.1	2

#	ARTICLE	IF	CITATIONS
3677	Affective touch topography and body image. PLoS ONE, 2021, 16, e0243680.	1.1	7
3678	Face Masks Do Not Alter Gaze Cueing of Attention: Evidence From the COVID-19 Pandemic. I-Perception, 2021, 12, 204166952110584.	0.8	14
3679	Face Processing in Developmental Prosopagnosia: Altered Neural Representations in the Fusiform Face Area. Frontiers in Behavioral Neuroscience, 2021, 15, 744466.	1.0	5
3680	The Importance of Being Familiar: The Role of Semantic Knowledge in the Activation of Emotions and Factual Knowledge from Music in the Semantic Variant of Primary Progressive Aphasia. Journal of Alzheimer's Disease, 2022, 85, 115-128.	1.2	1
3682	Anatomical and neurophysiological basis of face recognition. Revue Neurologique, 2022, 178, 649-653.	0.6	4
3683	The Impact of a Stranger's Emotional Facial Expression on the Perception of His Personality. ÅksperimentalnnaÅc PsihologiÅc, 2021, 14, 23-42.	0.1	0
3684	Widespread Implementations of Interactive Social Gaze Neurons in the Primate Prefrontal-Amygdala Networks. SSRN Electronic Journal, 0, , .	0.4	1
3685	Metacognition during unfamiliar face matching. British Journal of Psychology, 2022, 113, 696-717.	1.2	8
3686	Preference for animate domain sounds in the fusiform gyrus of blind individuals is modulated by shape-action mapping. Cerebral Cortex, 2022, 32, 4913-4933.	1.6	4
3687	The neural coding of face and body orientation in occipitotemporal cortex. NeuroImage, 2022, 246, 118783.	2.1	12
3688	Perception visuelle du changement d'otat de visages motionnels et d'objets: une tude d'veloppementale. Enfance, 2010, NÂ° 4, 387-410.	0.1	0
3689	La face animale et le visage humain sont-ils quivalents ? Une tude dans le cadre de la thorie de la charge perceptuelle. Annee Psychologique, 2011, Vol. 111, 449-463.	0.2	0
3690	Personality Traits Recognition Through Twitter's Profile Picture. Al-MaAllah Al-Ëjarabiyyat` Li Buá,¥Á«á1- Al-ËlÄm Wa Al-Itiá1Å, 2020, 2020, 42-71.	0.0	0
3691	The predominant functional connections of recognizing fear and surprise expression: a MEG study. , 2020, , .		0
3692	Altered brain responses to specific negative emotions in schizophrenia. NeuroImage: Clinical, 2021, 32, 102894.	1.4	4
3693	Deep Learning Method for Detecting Fraudulent Motor Insurance Claims Using Unbalanced Data. , 2021, , .		0
3694	Assessing the speed and ease of extracting group and person information from faces. Journal of Theoretical Social Psychology, 2021, 5, 603-623.	1.2	2
3695	Acquired Prosopagnosia with Structurally Intact and Functional Fusiform Face Area and with Face Identity-Specific Configuration Processing Deficits. Cerebral Cortex, 2022, , .	1.6	1

#	ARTICLE	IF	CITATIONS
3696	Effects of acute alcohol administration on working memory: a systematic review and meta-analysis. <i>Psychopharmacology</i> , 2022, 239, 695-708.	1.5	7
3697	Effects of color–emotion association on facial expression judgments. <i>Heliyon</i> , 2022, 8, e08804.	1.4	10
3698	Somatosensory Evoked Potentials Reveal Reduced Embodiment of Emotions in Autism. <i>Journal of Neuroscience</i> , 2022, 42, 2298-2312.	1.7	11
3699	The structural neural correlates of atypical facial expression recognition in autism spectrum disorder. <i>Brain Imaging and Behavior</i> , 2022, , 1.	1.1	2
3700	Eye Size Affects Cuteness in Different Facial Expressions and Ages. <i>Frontiers in Psychology</i> , 2021, 12, 674456.	1.1	1
3701	Familiarity Facilitates Face Processing Through Early Theta-Band Oscillation and Top-Down Modulation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
3703	Shared increased entropy of brain signals across patients with different mental illnesses: A coordinate-based activation likelihood estimation meta-analysis. <i>Brain Imaging and Behavior</i> , 2022, 16, 336-343.	1.1	1
3704	Developmental brain structural atypicalities in autism: a voxel-based morphometry analysis. <i>Child and Adolescent Psychiatry and Mental Health</i> , 2022, 16, 7.	1.2	13
3705	Structure supports function: Informing directed and dynamic functional connectivity with anatomical priors. <i>Network Neuroscience</i> , 2022, 6, 401-419.	1.4	4
3706	Joy Hirsch: Brain-to-Brain. , 2022, , 147-181.		0
3707	Vilasz Czigler István Előhang a kóreléti pszichológiához c. Ársára. <i>Magyar Pszichológiai Szemle</i> , 2022, 76, 651-660.	0.1	0
3708	Person identity-specific adaptation effects in the ventral occipito-temporal cortex. <i>European Journal of Neuroscience</i> , 2022, 55, 1232-1243.	1.2	0
3709	A genuine interindividual variability in number and anatomical localization of face-selective regions in the human brain. <i>Cerebral Cortex</i> , 2022, 32, 4834-4856.	1.6	10
3712	Common and distinct neurofunctional representations of core and social disgust in the brain: Coordinate-based and network meta-analyses. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 135, 104553.	2.9	16
3713	Towards Understanding Human Functional Brain Development With Explainable Artificial Intelligence: Challenges and Perspectives. <i>IEEE Computational Intelligence Magazine</i> , 2022, 17, 16-33.	3.4	7
3714	Altered task-modulated functional connectivity during emotional face processing in euthymic bipolar patients: A whole-brain psychophysiological interaction study. <i>Journal of Affective Disorders</i> , 2022, 301, 162-171.	2.0	2
3715	The roles of shape and texture in the recognition of familiar faces. <i>Vision Research</i> , 2022, 194, 108013.	0.7	5
3717	On the use of gender categories and emotion categories in threat-based person impressions. <i>European Journal of Social Psychology</i> , 2022, 52, 597-610.	1.5	1

#	ARTICLE	IF	CITATIONS
3718	Are covered faces eye-catching for us? The impact of masks on attentional processing of self and other faces during the COVID-19 pandemic. <i>Cortex</i> , 2022, 149, 173-187.	1.1	13
3720	On the Realness of People Who Do Not Exist: The Social Processing of Artificial Faces. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
3721	Cross-cultural evidence of a space-ethnicity association in face categorisation. <i>Current Psychology</i> , 2023, 42, 15883-15892.	1.7	6
3722	Eye image effect in the context of pedestrian safety: a French questionnaire study. <i>F1000Research</i> , 0, 11, 218.	0.8	0
3723	Medial prefrontal and occipito-temporal activity at encoding determines enhanced recognition of threatening faces after 1.5Åyears. <i>Brain Structure and Function</i> , 2022, 227, 1655-1672.	1.2	2
3724	Attention Modulates the Ensemble Coding of Facial Expressions. <i>Perception</i> , 2022, 51, 276-285.	0.5	3
3725	The aftereffect of the ensemble average of facial expressions on subsequent facial expression recognition. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 815-828.	0.7	4
3726	Disease-Specific Contribution of Pulvinar Dysfunction to Impaired Emotion Recognition in Schizophrenia. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 787383.	1.0	6
3728	Face recognition improvements in adults and children with face recognition difficulties. <i>Brain Communications</i> , 2022, 4, fcac068.	1.5	2
3729	Perceiving social injustice during arrests of Black and White civilians by White police officers: An fMRI investigation. <i>NeuroImage</i> , 2022, 255, 119153.	2.1	6
3730	The Role of the Ventromedial Prefrontal Cortex in Preferential Decisions for Own- and Other-Age Faces. <i>Frontiers in Psychology</i> , 2022, 13, 822234.	1.1	2
3731	Shared and Distinct Patterns of Functional Connectivity to Emotional Faces in Autism Spectrum Disorder and Attention-Deficit/Hyperactivity Disorder Children. <i>Frontiers in Psychology</i> , 2022, 13, 826527.	1.1	4
3734	Individual differences and the multidimensional nature of face perception. , 2022, 1, 287-300.		20
3735	The Neurobiological Correlates of Gaze Perception in Healthy Individuals and Neurologic Patients. <i>Biomedicine</i> , 2022, 10, 627.	1.4	40
3736	Emerged human-like facial expression representation in a deep convolutional neural network. <i>Science Advances</i> , 2022, 8, eabj4383.	4.7	8
3737	The Failure of Blobology: fMRI Misinterpretation, Maleficence and Muddle. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 870091.	1.0	8
3738	The effects of age-bias on neural correlates of successful and unsuccessful response inhibition. <i>Behavioural Brain Research</i> , 2022, 428, 113877.	1.2	1
3739	Perception of Hidden Confidence in Neutral Expressions: Interactions of Facial Attractiveness, Self-Esteem, and Names to Be Addressed by. <i>Languages</i> , 2022, 7, 88.	0.3	0

#	ARTICLE	IF	CITATIONS
3740	Effective connectivity during face processing in major depression â€“ distinguishing markers of pathology, risk, and resilience. <i>Psychological Medicine</i> , 2023, 53, 4139-4151.	2.7	8
3741	Connectivity Patterns Evoked by Fearful Faces Demonstrate Reduced Flexibility Across a Shared Dimension of Adolescent Anxiety and Depression. <i>Clinical Psychological Science</i> , 2023, 11, 3-22.	2.4	1
3742	Investigating the Single Trial Detectability of Cognitive Face Processing by a Passive Brain-Computer Interface. <i>Frontiers in Neuroergonomics</i> , 2022, 2, .	0.6	0
3743	Face-selective multi-unit activity in the proximity of the FFA modulated by facial expression stimuli. <i>Neuropsychologia</i> , 2022, 170, 108228.	0.7	2
3744	Learning Facial Representations from the Cycle-consistency of Face. , 2021, , .		8
3745	Altered Microstructure of Cerebral Gray Matter in Neuromyelitis Optica Spectrum Disorder-Optic Neuritis: A DKI Study. <i>Frontiers in Neuroscience</i> , 2021, 15, 738913.	1.4	2
3746	Encoding of facial features by single neurons in the human amygdala and hippocampus. <i>Communications Biology</i> , 2021, 4, 1394.	2.0	19
3747	Attenuated alphaâ€“gamma coupling in emotional dual pathways with rightâ€“Amygdala predicting ineffective antidepressant response. <i>CNS Neuroscience and Therapeutics</i> , 2022, 28, 401-410.	1.9	6
3749	A general serial dependence among various facial traits: Evidence from Markov Chain and derivative of Gaussian. <i>Journal of Vision</i> , 2021, 21, 4.	0.1	7
3750	Localized task-invariant emotional valence encoding revealed by intracranial recordings. <i>Social Cognitive and Affective Neuroscience</i> , 2021, , .	1.5	1
3752	Neuromodulation of facial emotion recognition in health and disease: A systematic review. <i>Neurophysiologie Clinique</i> , 2022, 52, 183-201.	1.0	3
3754	Brain imaging of autism spectrum disorders. , 0, , 130-146.		0
3798	Developmental differences in neuromagnetic cortical activation and phase synchrony elicited by scenes with faces during movie watching. <i>ENeuro</i> , 2022, , ENEURO.0494-21.2022.	0.9	0
3799	Visual scanpath training to emotional faces following severe traumatic brain injury: A single case design. <i>Journal of Eye Movement Research</i> , 2021, 14, .	0.5	2
3801	Processing environmental stimuli in paranoid schizophrenia: recognizing facial emotions and performing executive functions. <i>Biomedical and Environmental Sciences</i> , 2012, 25, 697-705.	0.2	4
3802	Attentional Prioritization of Complex, Naturalistic Stimuli Maintained in Working-Memoryâ€“A Dot-Probe Event-Related Potentials Study. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 838338.	1.0	1
3804	Role of Workplace Spirituality, Empathic Concern and Organizational Politics in Employee Wellbeing: A Study on Police Personnel. <i>Frontiers in Psychology</i> , 2022, 13, 881675.	1.1	7
3805	Widespread implementations of interactive social gaze neurons in the primate prefrontal-amygdala networks. <i>Neuron</i> , 2022, 110, 2183-2197.e7.	3.8	15

#	ARTICLE	IF	CITATIONS
3806	The Relation Between College Studentsâ€™ Social Anxiety and Mobile Phone Addiction: The Mediating Role of Regulatory Emotional Self-Efficacy and Subjective Well-Being. <i>Frontiers in Psychology</i> , 2022, 13, 861527.	1.1	13
3807	Face learning via brief real-world social interactions induces changes in face-selective brain areas and hippocampus. <i>Perception</i> , 2022, 51, 521-538.	0.5	8
3808	Laterality in modern medicine: a historical overview of animal laterality, human laterality, and current influences in clinical practice. <i>European Journal of Plastic Surgery</i> , 0, , 1.	0.3	1
3810	Social Contact and Other-Race Face Processing in the Human Brain. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
3811	Superior Temporal Sulcus. , 2022, , 6781-6783.		0
3812	Decreasing integration within face network and segregation beyond the face network in the aging brain. <i>PsyCh Journal</i> , 0, , .	0.5	1
3813	New evidence of impaired expression recognition in developmental prosopagnosia. <i>Cortex</i> , 2022, 154, 15-26.	1.1	9
3814	Representation of Expression and Identity by Ventral Prefrontal Neurons. <i>Neuroscience</i> , 2022, 496, 243-260.	1.1	7
3815	Twenty years of investigation with the case of prosopagnosia PS to understand human face identity recognition.Part II: Neural basis. <i>Neuropsychologia</i> , 2022, 173, 108279.	0.7	6
3816	Normal Gaze Processing In Developmental Prosopagnosia. <i>Cortex</i> , 2022, , .	1.1	2
3821	CÃ©citÃ© corticale et agnosies visuelles. , 2021, , 263-303.		0
3822	Le dÃ©veloppement de la perception visuelle et des visages. , 2022, , 59-68.		0
3823	Morality extracted under crowding impairs face identification. <i>I-Perception</i> , 2022, 13, 204166952211048.	0.8	0
3824	The cultural learning account of first impressions. <i>Trends in Cognitive Sciences</i> , 2022, 26, 656-668.	4.0	6
3826	Spatio-temporal brain dynamics of self-identity: an EEG source analysis of the current and past self. <i>Brain Structure and Function</i> , 2022, 227, 2167-2179.	1.2	2
3828	Plasma Oxytocin Is Not Associated with Social Cognition or Behavior in Frontotemporal Dementia and Alzheimerâ€™s Disease Syndromes. <i>Dementia and Geriatric Cognitive Disorders</i> , 2022, 51, 241-248.	0.7	3
3830	Twenty years of investigation with the case of prosopagnosia PS to understand human face identity recognition. Part I: Function. <i>Neuropsychologia</i> , 2022, 173, 108278.	0.7	11
3831	Emotional faces interfere with saccadic inhibition and attention re-orientation: An fMRI study. <i>Neuropsychologia</i> , 2022, 173, 108300.	0.7	1

#	ARTICLE	IF	CITATIONS
3832	Unbalanced functional connectivity at rest affects the ERP correlates of affective prediction in high intolerance of uncertainty individuals: A high density EEG investigation. <i>International Journal of Psychophysiology</i> , 2022, 178, 22-33.	0.5	5
3833	TREFACE: A New Computerized Test of Emotional Stroop with Facial Expressions. <i>Journal of Behavioral and Brain Science</i> , 2022, 12, 342-358.	0.2	2
3834	Detection of Facial Cues in Digital Images using Computer Vision. , 2022, , .		1
3835	Stronger brain activation for own baby but similar activation toward babies of own and different ethnicities in parents living in a multicultural environment. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
3836	Enhanced positive emotional reactivity in frontotemporal dementia reflects left-lateralized atrophy in the temporal and frontal lobes. <i>Cortex</i> , 2022, 154, 405-420.	1.1	3
3838	Face processing and efficient recognition of facial expressions are impaired following right but not left anteromedial temporal lobe resections: Behavioral and fMRI evidence. <i>Neuropsychologia</i> , 2022, 174, 108335.	0.7	3
3839	Face processing still predicts reading ability: Evidence from developmental prosopagnosia. A reply to Gerlach and Starrfelt (2022). <i>Cortex</i> , 2022, 154, 340-347.	1.1	6
3840	Embodying the Face: The Intersubjectivity of Portraits and Self-portraits. <i>Topoi</i> , 0, , .	0.8	0
3841	Brain responses in aggression-prone individuals: A systematic review and meta-analysis of functional magnetic resonance imaging (fMRI) studies of anger- and aggression-eliciting tasks. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2022, 119, 110596.	2.5	9
3842	Neuroscientific Evidence for Processing Without Awareness. <i>Annual Review of Neuroscience</i> , 2022, 45, 403-423.	5.0	21
3844	Az evolÃ©ciÃ³s pszicholÃ³gia paradigma Ã©jragondolÃ¡sa: AÃ¢tovÃ¡bbÃ©lÃ©s irÃ¡nyai. <i>Magyar Pszichologiai Szemle</i> , 2022, , .	0.1	0
3845	Estructuras cerebrales implicadas en las narrativas humanas. <i>Medica Review</i> , 2022, 10, 67-79.	0.1	0
3846	Attentional biases toward real images and drawings of negative faces. <i>Acta Psychologica</i> , 2022, 229, 103665.	0.7	1
3847	Prosopometamorphopsia in a Left-handed Patient : A Case of Brain Tumor Removal in the Left Inferior Parietal Lobule. <i>Higher Brain Function Research</i> , 2021, 41, 368-376.	0.0	0
3849	Interindividual differences in interoception modulate behavior and brain responses in emotional inference. <i>NeuroImage</i> , 2022, 261, 119524.	2.1	4
3850	The hidden face of hemispherectomy: Visuo-spatial and visuo-perceptive processing after left or right functional hemispherectomy in 40 children. <i>Epilepsy and Behavior</i> , 2022, 134, 108821.	0.9	3
3853	The influence of low-frequency left prefrontal repetitive transcranial magnetic stimulation on memory for words but not faces. <i>Physiological Research</i> , 2005, , 123-128.	0.4	17
3860	A practical test of the link between perceived identifiability and prosociality with two field studies. <i>Scientific Reports</i> , 2022, 12, .	1.6	1

#	ARTICLE	IF	CITATIONS
3861	Measuring the response to visually presented faces in the human lateral prefrontal cortex. <i>Cerebral Cortex Communications</i> , 2022, 3, .	0.7	5
3862	The Sabancı University Dynamic Face Database (SUDFace): Development and validation of an audiovisual stimulus set of recited and free speeches with neutral facial expressions. <i>Behavior Research Methods</i> , 2023, 55, 3078-3099.	2.3	1
3863	Image variability and face matching. <i>Perception</i> , 2022, 51, 804-819.	0.5	0
3864	Association between attachment anxiety and the gaze direction-related N170. <i>Attachment and Human Development</i> , 0, , 1-18.	1.2	1
3865	Individual differences in white matter microstructure of the face processing brain network are more differentiated from global fibers with increasing ability. <i>Scientific Reports</i> , 2022, 12, .	1.6	1
3867	The initial decrease in 7T-BOLD signals detected by hyperalignment contains information to decode facial expressions. <i>NeuroImage</i> , 2022, 262, 119537.	2.1	1
3869	Let's face it: The lateralization of the face perception network as measured with fMRI is not clearly right dominant. <i>NeuroImage</i> , 2022, 263, 119587.	2.1	9
3870	Multiple-stage impairments of unfamiliar face learning in developmental prosopagnosia: Evidence from fMRI repetition suppression and multi-voxel pattern stability. <i>Neuropsychologia</i> , 2022, 176, 108370.	0.7	2
3871	Contextual modulation of appearance-trait learning. <i>Cognition</i> , 2023, 230, 105288.	1.1	0
3872	Face processing in the temporal lobe. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2022, , 191-210.	1.0	5
3873	The shared signal hypothesis: Facial and bodily expressions of emotion mutually inform one another. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 2271-2280.	0.7	1
3874	Frequency-Tagging EEG of Superimposed Social and Non-Social Visual Stimulation Streams Provides No Support for Social Salience Enhancement after Intranasal Oxytocin Administration. <i>Brain Sciences</i> , 2022, 12, 1224.	1.1	1
3875	The rehabilitation of object agnosia and prosopagnosia: A systematic review. <i>Restorative Neurology and Neuroscience</i> , 2022, , 1-24.	0.4	0
3876	Guiding visual attention in deep convolutional neural networks based on human eye movements. <i>Frontiers in Neuroscience</i> , 0, 16, .	1.4	3
3877	Degenerate pathway for processing smile and other emotional expressions in congenital facial palsy: an hdEEG investigation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, .	1.8	7
3879	Identification of suicidality in patients with major depressive disorder via dynamic functional network connectivity signatures and machine learning. <i>Translational Psychiatry</i> , 2022, 12, .	2.4	5
3880	Differences in brain activations between micro- and macro-expressions based on electroencephalography. <i>Frontiers in Neuroscience</i> , 0, 16, .	1.4	0
3881	The role of discriminability in face perception: Interference processing of expression, gender, and gaze. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 2281-2292.	0.7	0

#	ARTICLE	IF	CITATIONS
3882	Low and high frequency intracranial neural signals match in the human associative cortex. <i>ELife</i> , 0, 11, .	2.8	4
3883	Social contacts and loneliness affect the own age bias for emotional faces. <i>Scientific Reports</i> , 2022, 12, .	1.6	1
3884	Top-down modulation and cortical-AMG/HPC interaction in familiar face processing. <i>Cerebral Cortex</i> , 2023, 33, 4677-4687.	1.6	1
3885	Title: The neural basis of smile authenticity judgments and the potential modulatory role of the oxytocin receptor gene (OXTR). <i>Behavioural Brain Research</i> , 2022, , 114144.	1.2	0
3886	Diminished ability to integrate target stimuli with context during emotional recognition in individuals with broad autism phenotype. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	2
3888	Face shape processing via visual-to-auditory sensory substitution activates regions within the face processing networks in the absence of visual experience. <i>Frontiers in Neuroscience</i> , 0, 16, .	1.4	1
3889	Like Partying? Your Face Says It All. Predicting the Ambiance of Places with Profile Pictures. <i>Proceedings of the International AAAI Conference on Weblogs and Social Media</i> , 2015, 9, 347-356.	1.5	3
3890	An Image Is Worth More than a Thousand Favorites: Surfacing the Hidden Beauty of Flickr Pictures. <i>Proceedings of the International AAAI Conference on Weblogs and Social Media</i> , 2015, 9, 397-406.	1.5	5
3891	Dynamic Spatio-Temporal Specialization Learning for Fine-Grained Action Recognition. <i>Lecture Notes in Computer Science</i> , 2022, , 386-403.	1.0	9
3892	Social Behavior: Social Neurosciences and Social Behavior: An Introduction. , 2022, , 2881-2909.		0
3893	Digital Communication and Multimodal Features: Functioning of Emoji in Interpersonal Communication. <i>RUDN Journal of Language Studies, Semiotics and Semantics</i> , 2022, 13, 769-783.	0.1	1
3894	The Impact of Sleep on Face Recognition Memory: A Scoping Review. <i>Brain Sciences</i> , 2022, 12, 1385.	1.1	1
3895	Face inversion does not affect the reversed congruency effect of gaze. <i>Psychonomic Bulletin and Review</i> , 2023, 30, 974-982.	1.4	5
3897	Illumination and gaze effects on face evaluation: The Bi-AGI database. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	0
3898	Reconstruction of perceived face images from brain activities based on multi-attribute constraints. <i>Frontiers in Neuroscience</i> , 0, 16, .	1.4	1
3899	Robots engage face-processing less strongly than humans. <i>Frontiers in Neuroergonomics</i> , 0, 3, .	0.6	3
3900	The cross-domain functional organization of posterior lateral temporal cortex: insights from ALE meta-analyses of 7 cognitive domains spanning 12,000 participants. <i>Cerebral Cortex</i> , 2023, 33, 4990-5006.	1.6	5
3901	EXPRESS: Knowledge of Identity Reduces Variability in Trait Judgments across Face Images. <i>Quarterly Journal of Experimental Psychology</i> , 0, , 174702182211361.	0.6	0

#	ARTICLE	IF	CITATIONS
3902	Face memory and facial expression recognition are both affected by wearing disposable surgical face masks. <i>Cognitive Processing</i> , 0, , .	0.7	6
3904	Preferential looking studies of trustworthiness detection confound structural and expressive cues to facial trustworthiness. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
3905	Neural distinctiveness and reinstatement of hippocampal representations support unitization for associations. <i>Brain Research</i> , 2023, 1798, 148143.	1.1	3
3907	Effects of face repetition on ventral visual stream connectivity using dynamic causal modelling of fMRI data. <i>NeuroImage</i> , 2022, 264, 119708.	2.1	2
3914	The time course of categorical perception of facial expressions. <i>Neuropsychologia</i> , 2022, 177, 108424.	0.7	1
3916	Bidirectional and parallel relationships in macaque face circuit revealed by fMRI and causal pharmacological inactivation. <i>Nature Communications</i> , 2022, 13, .	5.8	0
3917	Integrative interaction of emotional speech in audio-visual modality. <i>Frontiers in Neuroscience</i> , 0, 16, .	1.4	2
3919	Neural correlates of eye contact and social function in autism spectrum disorder. <i>PLoS ONE</i> , 2022, 17, e0265798.	1.1	13
3920	Face yourself: The social neuroscience of mirror gazing. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	1
3921	Task-irrelevant emotional faces impact bold responses more for prosaccades than antisaccades in a mixed saccade fMRI task. <i>Neuropsychologia</i> , 2022, , 108428.	0.7	0
3922	Continuity versus change in latent profiles of emotion regulation and working memory during adolescence. <i>Developmental Cognitive Neuroscience</i> , 2022, 58, 101177.	1.9	1
3923	Functionally and structurally distinct fusiform face area(s) in over 1000 participants. <i>NeuroImage</i> , 2023, 265, 119765.	2.1	8
3924	The relationship between ensemble representations of facial information. <i>Vision Research</i> , 2023, 203, 108156.	0.7	1
3925	Brain inspired face recognition: A computational framework. <i>Cognitive Systems Research</i> , 2023, 78, 1-13.	1.9	2
3926	Event-related brain potential markers of visual and auditory perception: A useful tool for brain computer interface systems. <i>Frontiers in Behavioral Neuroscience</i> , 0, 16, .	1.0	8
3927	Face familiarity revealed by fixational eye movements and fixation-related potentials in free viewing. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
3928	Face identity and facial expression representations with adaptation paradigms: New directions for potential applications. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	0
3929	Gaze direction as a facial cue of memory retrieval state. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	4

#	ARTICLE	IF	CITATIONS
3930	Cross-lingual transfer of knowledge in distributional language models: Experiments in Hungarian. <i>Acta Linguistica Academica</i> , 2022, 69, 405-449.	0.1	0
3931	On the realness of people who do not exist: The social processing of artificial faces. <i>IScience</i> , 2022, 25, 105441.	1.9	12
3933	Contributions of face processing, social anhedonia and mentalizing to the expression of social autistic-like traits. <i>Frontiers in Behavioral Neuroscience</i> , 0, 16, .	1.0	3
3935	Face processing in the infant brain after pandemic lockdown. <i>Developmental Psychobiology</i> , 2023, 65, .	0.9	5
3936	Dissociation and hierarchy of human visual pathways for simultaneously coding facial identity and expression. <i>NeuroImage</i> , 2022, 264, 119769.	2.1	1
3937	Impact of face outline, parafoveal feature number and feature type on early face perception in a gaze-contingent paradigm: A mass-univariate re-analysis of ERP data. <i>NeuroImage Reports</i> , 2022, 2, 100148.	0.5	1
3938	Positive and negative facial valence perception are modulated differently by eccentricity in the parafovea. <i>Scientific Reports</i> , 2022, 12, .	1.6	2
3939	I spy with my little eye: The detection of changes in emotional faces and the influence of facial feedback in Parkinson disease. <i>European Journal of Neurology</i> , 2023, 30, 622-630.	1.7	1
3940	Face recognition ability is manifest in early dynamic decoding of face-orientation selectivityâ€”Evidence from multi-variate pattern analysis of the neural response. <i>Cortex</i> , 2023, 159, 299-312.	1.1	0
3941	Evaluation of Brain Source Localization Methods Based on Test-Retest Reliability With Multiple Session EEG Data. <i>IEEE Transactions on Biomedical Engineering</i> , 2023, 70, 2080-2090.	2.5	0
3942	The Privileged Status of Peer Faces: Subordinate-level Neural Representations of Faces in Emerging Adults. <i>Journal of Cognitive Neuroscience</i> , 2023, 35, 715-735.	1.1	1
3943	Ethnicity, minority status, and inter-group bias: A systematic meta-analysis on fMRI studies. <i>Frontiers in Human Neuroscience</i> , 0, 16, .	1.0	2
3944	Using artificial neural networks to ask â€˜whyâ€™™ questions of minds and brains. <i>Trends in Neurosciences</i> , 2023, 46, 240-254.	4.2	32
3945	Prosopagnosia does not abolish other-race effects. <i>Neuropsychologia</i> , 2023, 180, 108479.	0.7	1
3946	The neural correlates of context driven changes in the emotional response: An fMRI study. <i>PLoS ONE</i> , 2022, 17, e0279823.	1.1	0
3947	Are you angry? Neural basis of impaired facial expression recognition in pre-manifest Huntington's. <i>Parkinsonism and Related Disorders</i> , 2023, 109, 105289.	1.1	0
3948	White matter microstructure in face and body networks predicts facial expression and body posture perception across development. <i>Human Brain Mapping</i> , 2023, 44, 2307-2322.	1.9	2
3949	Face Mask: Implications for Individualâ€™Society Relationship. , 2023, , 331-349.		0

#	ARTICLE	IF	CITATIONS
3951	Unconstrained Facial Expression Recognition With No-Reference De-Elements Learning. <i>IEEE Transactions on Affective Computing</i> , 2024, 15, 173-185.	5.7	4
3952	How social information impacts action in rodents and humans: the role of the prefrontal cortex and its connections. <i>Neuroscience and Biobehavioral Reviews</i> , 2023, 147, 105075.	2.9	6
3953	STRANGE-FACE-IN-THE-MIRROR ILLUSIONS: SPECIFIC EFFECTS ON DEREALIZATION, DEPERSONALIZATION, AND DISSOCIATIVE IDENTITY. <i>Journal of Trauma and Dissociation</i> , 0, , 1-34.	1.0	0
3954	Emotion-induced brain activation across the menstrual cycle in individuals with premenstrual dysphoric disorder and associations to serum levels of progesterone-derived neurosteroids. <i>Translational Psychiatry</i> , 2023, 13, .	2.4	3
3955	Music perception in acquired prosopagnosia. <i>Neuropsychologia</i> , 2023, 183, 108540.	0.7	1
3956	Functional organization of social perception networks in the human brain. <i>NeuroImage</i> , 2023, 272, 120025.	2.1	5
3957	The role of the upper and lower face in the recognition of facial identity in dynamic stimuli. <i>Vision Research</i> , 2023, 206, 108194.	0.7	0
3958	Equivalent processing of facial expression and identity by macaque visual system and task-optimized neural network. <i>NeuroImage</i> , 2023, 273, 120067.	2.1	1
3960	Impact of skin care on body image of aging people: A quasi-randomized pilot trial. <i>Heliyon</i> , 2023, 9, e13230.	1.4	1
3961	Multivariate functional neuroimaging analyses reveal that strength-dependent face expectations are represented in higher-level face-identity areas. <i>Communications Biology</i> , 2023, 6, .	2.0	3
3962	Age differences and brain maturation provide insight into heterogeneous results in autism spectrum disorder. <i>Frontiers in Human Neuroscience</i> , 0, 16, .	1.0	3
3963	Face pareidolia is enhanced by 40ÂHz transcranial alternating current stimulation (tACS) of the face perception network. <i>Scientific Reports</i> , 2023, 13, .	1.6	5
3964	Sensory salience processing moderates attenuated gazes on faces in autism spectrum disorder: a caseâ€control study. <i>Molecular Autism</i> , 2023, 14, .	2.6	1
3965	Challenging the Classical View: Recognition of Identity and Expression as Integrated Processes. <i>Brain Sciences</i> , 2023, 13, 296.	1.1	2
3966	Encoding of dynamic facial information in the middle dorsal face area. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	1
3967	Exploring the Distinctiveness of Early Visual Processing in Human and Illusory Faces: An ERP Study of Spatial Frequency Effects. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
3970	Functional brain network alterations in the co-occurrence of autism spectrum disorder and attention deficit hyperactivity disorder. <i>European Child and Adolescent Psychiatry</i> , 2024, 33, 369-380.	2.8	1
3971	Effects of aging on face processing: An ERP study of the own-age bias with neutral and emotional faces. <i>Cortex</i> , 2023, 161, 13-25.	1.1	1

#	ARTICLE	IF	CITATIONS
3972	Face distortions in prosopometamorphopsia provide new insights into the organization of face perception. <i>Neuropsychologia</i> , 2023, 182, 108517.	0.7	0
3973	Intracerebral Electrophysiological Recordings to Understand the Neural Basis of Human Face Recognition. <i>Brain Sciences</i> , 2023, 13, 354.	1.1	2
3974	Towards an optimization of functional localizers in non-human primate neuroimaging with (fMRI) frequency-tagging. <i>NeuroImage</i> , 2023, 270, 119959.	2.1	2
3975	Neural correlates of emotional valence for faces and words. <i>Frontiers in Psychology</i> , 0, 14, .	1.1	1
3976	Illusory object recognition is either perceptual or cognitive in origin depending on decision confidence. <i>PLoS Biology</i> , 2023, 21, e3002009.	2.6	4
3977	Functional brain imaging in early-onset psychosis. , 2023, , 205-241.		0
3978	Adolescence as a vulnerable period for psychosis development. , 2023, , 243-271.		0
3979	Visual perception of emotion cues in dogs: a critical review of methodologies. <i>Animal Cognition</i> , 2023, 26, 727-754.	0.9	1
3980	Neural mechanisms for emotional contagion and spontaneous mimicry of live facial expressions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2023, 378, .	1.8	3
3981	Spatial Resolution Evaluation Based on Experienced Visual Categories With Sweep Evoked Periodic EEG Activity. , 2023, 64, 17.		0
3984	Familiarity Facilitates Detection of Angry Expressions. <i>Brain Sciences</i> , 2023, 13, 509.	1.1	0
3985	Investigating the impact of disposable surgical faceâ€masks on face identity and emotion recognition in adults with autism spectrum disorder. <i>Autism Research</i> , 2023, 16, 1063-1077.	2.1	3
3986	Progressive neuronal plasticity in primate visual cortex during stimulus familiarization. <i>Science Advances</i> , 2023, 9, .	4.7	3
3987	The role of facial movements in emotion recognition. , 2023, 2, 283-296.		15
3988	The Neural Signatures of Shame, Embarrassment, and Guilt: A Voxel-Based Meta-Analysis on Functional Neuroimaging Studies. <i>Brain Sciences</i> , 2023, 13, 559.	1.1	3
3989	Whatâ€™s in a face? Introducing the special section on Face Science. <i>South African Journal of Science</i> , 2023, 119, .	0.3	0
3990	Face-Selective Patches in Marmosets Are Involved in Dynamic and Static Facial Expression Processing. <i>Journal of Neuroscience</i> , 2023, 43, 3477-3494.	1.7	6
3991	Self-forgiveness is associated with increased volumes of fusiform gyrus in healthy individuals. <i>Scientific Reports</i> , 2023, 13, .	1.6	0

#	ARTICLE	IF	CITATIONS
3992	â€œWhen Youâ€™re Smilingâ€• How Posed Facial Expressions Affect Visual Recognition of Emotions. Brain Sciences, 2023, 13, 668.	1.1	0
3993	Investigating mechanism of the effect of emotional facial expressions on attentional processing by data clustering approach. Scientific Reports, 2023, 13, .	1.6	0
3994	Similar representation of names and faces in the network for person perception. NeuroImage, 2023, 274, 120100.	2.1	3
3995	Morphing Identity: Exploring Self-Other Identity Continuum through Interpersonal Facial Morphing Experience. , 2023, , .		1
3996	Itâ€™s who, not what that matters: personal relevance and early face processing. Social Cognitive and Affective Neuroscience, 2023, 18, .	1.5	2
4031	Face Recognition and Functional Analysis. History, Philosophy and Theory of the Life Sciences, 2023, , 291-300.	0.4	0
4050	How Can I Combine Data from fMRI, EEG, and Intracranial EEG?. Studies in Neuroscience, Psychology and Behavioral Economics, 2023, , 239-256.	0.1	1
4086	The Intersection of Race, Gender/Sex, and Age in Emotion Perception from Faces and Bodies. , 2023, , 106-139.		0
4087	Using Data-Driven Methods to Advance Knowledge of Social Face Perception. , 2023, , 286-307.		0
4091	Chemosensory Neuro-olfactometry, Pheromones Perceptions, and EEG Signal Processing Methods. Neuromethods, 2024, , 109-114.	0.2	0
4121	Major depressive disorder associated alterations in the effective connectivity of the face processing network: a systematic review. Translational Psychiatry, 2024, 14, .	2.4	0
4129	Darwin en tÃ¢te !. , 2009, , 309-361.		0
4134	(Mis)decoding affect in the face and in the brain. Developments in Neuroethics and Bioethics, 2024, , .	0.6	0