# CITATION REPORT List of articles citing

The NimStim set of facial expressions: judgments from untrained research participants

DOI: 10.1016/j.psychres.2008.05.006 Psychiatry Research, 2009, 168, 242-9.

Source: https://exaly.com/paper-pdf/46710624/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
2250	The aftermath of 9/11: effect of intensity and recency of trauma on outcome. <b>2007</b> , 7, 227-38		41
2249	The face-specific N170 component is modulated by emotional facial expression. <b>2007</b> , 3, 7		262
2248	Specific impairment of face-processing abilities in children with autism spectrum disorder using the Let's Face It! skills battery. <b>2008</b> , 1, 329-40		115
2247	Biological substrates of emotional reactivity and regulation in adolescence during an emotional go-nogo task. <b>2008</b> , 63, 927-34		661
2246	Why are you angry with me? Facial expressions of threat influence perception of gaze direction. <b>2009</b> , 9, 16.1-7		52
2245	The relation between race-related implicit associations and scalp-recorded neural activity evoked by faces from different races. <b>2009</b> , 4, 426-42		59
2244	Anticipation of monetary and social reward differently activates mesolimbic brain structures in men and women. <b>2009</b> , 4, 158-65		271
2243	Corrugator muscle responses are associated with individual differences in positivity-negativity bias. <b>2009</b> , 9, 640-8		80
2242	Following in the wake of anger: when not discriminating is discriminating. 2009, 35, 1356-67		56
2241	Functional variation of the dopamine D2 receptor gene is associated with emotional control as well as brain activity and connectivity during emotion processing in humans. <b>2009</b> , 29, 14812-9		89
2240	Reported history of childhood abuse and young adults' information-processing biases for facial displays of emotion. <b>2009</b> , 14, 148-56		111
2239	Emergence of enhanced attention to fearful faces between 5 and 7 months of age. <b>2009</b> , 4, 134-42		145
2238	Leaving a bad taste in your mouth but not in my insula. <b>2009</b> , 4, 379-86		27
2237	Do aggression and rule-breaking have different interpersonal correlates? A study of antisocial behavior subtypes, negative affect, and hostile perceptions of others. <b>2009</b> , 35, 453-61		38
2236	Steady state visually evoked potential correlates of static and dynamic emotional face processing. <b>2009</b> , 22, 145-57		23
2235	The development of emotion recognition in individuals with autism. <b>2009</b> , 80, 1434-47		218
2234	The effect of fearful faces on the attentional blink is task dependent. <b>2009</b> , 16, 104-9		59

### (2010-2009)

2233	Children's attentional biases and 5-HTTLPR genotype: potential mechanisms linking mother and child depression. <b>2009</b> , 38, 415-26	103
2232	Endogenous testosterone levels are associated with amygdala and ventromedial prefrontal cortex responses to anger faces in men but not women. <b>2009</b> , 81, 118-22	85
2231	Increased anterior cingulate cortical activity in response to fearful faces: a neurophysiological biomarker that predicts rapid antidepressant response to ketamine. <b>2009</b> , 65, 289-95	219
2230	Amygdala function and 5-HTT gene variants in adolescent anxiety and major depressive disorder. <b>2009</b> , 65, 349-55	96
2229	Association of impaired facial affect recognition with basic facial and visual processing deficits in schizophrenia. <b>2009</b> , 65, 1094-8	77
2228	Preferential amygdala reactivity to the negative assessment of neutral faces. <b>2009</b> , 66, 847-53	56
2227	Reconciling the role of serotonin in behavioral inhibition and aversion: acute tryptophan depletion abolishes punishment-induced inhibition in humans. <b>2009</b> , 29, 11993-9	223
2226	Fearful faces influence attentional control processes in anxious youth and adults. <b>2009</b> , 9, 855-64	69
2225	Anxiety predicts a differential neural response to attended and unattended facial signals of anger and fear. <b>2009</b> , 44, 1144-51	94
2224	Developmental changes in category-specific brain responses to numbers and letters in a working memory task. <b>2009</b> , 44, 1404-14	33
2223	The temporal dynamics of insula activity to disgust and happy facial expressions: a magnetoencephalography study. <b>2009</b> , 47, 1921-8	52
2222	Fearful faces but not fearful eyes alone delay attention disengagement in 7-month-old infants. <b>2009</b> , 9, 560-5	59
2221	Dispositional mindfulness and depressive symptomatology: correlations with limbic and self-referential neural activity during rest. <b>2010</b> , 10, 12-24	146
2220	Attention to gaze and emotion in schizophrenia. <b>2010</b> , 24, 711-20	13
2219	Selective attention to affective stimuli and clinical depression among youths: role of anxiety and specificity of emotion. <b>2010</b> , 119, 491-501	119
2218	Gaze behavior predicts memory bias for angry facial expressions in stable dysphoria. <b>2010</b> , 10, 894-902	22
2217	Updating positive and negative stimuli in working memory in depression. <b>2010</b> , 139, 654-64	139
2216	Increasing body satisfaction of body concerned women through evaluative conditioning using social stimuli. <b>2010</b> , 29, 514-20	25

2215	Children's scripts for social emotions: causes and consequences are more central than are facial expressions. <b>2010</b> , 28, 565-81	69
2214	Learning to dislike alcohol: conditioning negative implicit attitudes toward alcohol and its effect on drinking behavior. <b>2010</b> , 211, 79-86	150
2213	Reports of Childhood Physical Abuse, Genotype, and Women's Attentional Biases for Angry Faces. <b>2010</b> , 34, 380-387	20
2212	Cross-modal influences of affect across social and non-social domains in individuals with Williams syndrome. <b>2010</b> , 48, 456-66	22
2211	Intact imitation of emotional facial actions in autism spectrum conditions. 2010, 48, 3291-7	104
<b>221</b> 0	Socio-emotional functioning and face recognition ability in the normal population. <b>2010</b> , 48, 239-242	38
2209	Attention inhibition of early cortical activation to fearful faces. <b>2010</b> , 1313, 113-23	54
2208	Selective Attention to Threat in Childhood Anxiety: Evidence from Visual Probe Paradigms. 77-108	8
2207	The Effects of Early Institutionalization on the Discrimination of Facial Expressions of Emotion in Young Children. <b>2010</b> , 15, 209-221	8
2206	Prefrontal morphology, 5-HTTLPR polymorphism and biased attention for emotional stimuli. <b>2010</b> , 9, 224-33	32
2205	Neuromagnetic oscillations to emotional faces and prosody. <b>2010</b> , 31, 1818-27	24
2204	The development of emotional face and eye gaze processing. <b>2010</b> , 13, 813-25	57
2203	Visual exploration strategies and the development of infants' facial emotion discrimination. <b>2010</b> , 1, 180	51
2202	The Interaction Between Gaze and Facial Expression in the Amygdala and Extended Amygdala is Modulated by Anxiety. <b>2010</b> , 4, 56	31
2201	Influence of low-level stimulus features, task dependent factors, and spatial biases on overt visual attention. <b>2010</b> , 6, e1000791	37
2200	Neural tuning for face wholes and parts in human fusiform gyrus revealed by FMRI adaptation. <b>2010</b> , 104, 336-45	60
2199	Relationship between amygdala responses to masked faces and mood state and treatment in major depressive disorder. <b>2010</b> , 67, 1128-38	306
2198	Illusory conjunctions of angry facial expressions follow intergroup biases. <b>2010</b> , 21, 938-40	13

## (2010-2010)

Temporally distinct neural coding of perceptual similarity and prototype bias. <b>2010</b> , 10, 12	11
Attention biases to threat and behavioral inhibition in early childhood shape adolescent social withdrawal. <b>2010</b> , 10, 349-57	223
Assessing social approachability: Individual differences, in-group biases, and experimental control <b>2010</b> , 42, 254-263	9
2194 Children's processing of emotions expressed by peers and adults: an fMRI study. <b>2010</b> , 5, 543-59	28
2193 Facial emotion recognition impairments in individuals with HIV. <b>2010</b> , 16, 1127-37	20
When faces signal danger: event-related potentials to emotional facial expressions in animal phobics. <b>2010</b> , 62, 235-44	9
The primacy of negative interpretations when resolving the valence of ambiguous facial expressions. <b>2010</b> , 21, 901-7	69
Symptom correlates of static and dynamic facial affect processing in schizophrenia: evidence of a double dissociation?. <b>2010</b> , 36, 680-7	40
2189 "You talkin' to me?" Self-relevant auditory signals influence perception of gaze direction. <b>2010</b> , 21, 176	55-9 24
2188 Context is routinely encoded during emotion perception. <b>2010</b> , 21, 595-9	196
2188 Context is routinely encoded during emotion perception. <b>2010</b> , 21, 595-9  2187 High-level face adaptation without awareness. <b>2010</b> , 21, 205-10	196 73
2187 High-level face adaptation without awareness. <b>2010</b> , 21, 205-10	73
2187 High-level face adaptation without awareness. <b>2010</b> , 21, 205-10  2186 Neural circuitry of emotional face processing in autism spectrum disorders. <b>2010</b> , 35, 105-14	73 168
2187 High-level face adaptation without awareness. 2010, 21, 205-10  2186 Neural circuitry of emotional face processing in autism spectrum disorders. 2010, 35, 105-14  2185 Neural responses to faces reflect social personality traits. 2010, 5, 351-9	73 168 22
2187 High-level face adaptation without awareness. 2010, 21, 205-10  2186 Neural circuitry of emotional face processing in autism spectrum disorders. 2010, 35, 105-14  2185 Neural responses to faces reflect social personality traits. 2010, 5, 351-9  2184 Valence and arousal: a comparison of two sets of emotional facial expressions. 2010, 123, 209-19	73 168 22 37
2187 High-level face adaptation without awareness. 2010, 21, 205-10  2186 Neural circuitry of emotional face processing in autism spectrum disorders. 2010, 35, 105-14  2185 Neural responses to faces reflect social personality traits. 2010, 5, 351-9  2184 Valence and arousal: a comparison of two sets of emotional facial expressions. 2010, 123, 209-19  2183 Social Anxiety in Children and Adolescents. 2010, 223-270  Amygdala activation during emotion processing of neutral faces in children with severe mood	73 168 22 37 2

2179	Differential roles of low and high spatial frequency content in abnormal facial emotion perception in schizophrenia. <b>2010</b> , 122, 151-5		27
2178	The interrelations between verbal working memory and visual selection of emotional faces. <b>2010</b> , 22, 1189-200		27
2177	Regulatory brain development: balancing emotion and cognition. <b>2010</b> , 5, 533-42		54
2176	Gaze control during face exploration in schizophrenia. <b>2010</b> , 482, 245-9		37
2175	Frontal brain electrical asymmetry and cardiac vagal tone predict biased attention to social threat. <b>2010</b> , 75, 332-8		31
2174	Similarities and differences in the perceptual structure of facial expressions of children and adults. <b>2010</b> , 105, 98-115		36
2173	A happy story: Developmental changes in children's sensitivity to facial expressions of varying intensities. <b>2010</b> , 107, 67-86		118
2172	Mere exposure has differential effects on attention allocation to threatening and neutral stimuli. <b>2010</b> , 46, 424-427		10
2171	Where the division lies: Common ingroup identity moderates the cross-race facial-recognition effect. <b>2010</b> , 46, 445-448		80
2170	Looking the Other Way: The Role of Gaze Direction in the Cross-race Memory Effect. <b>2010</b> , 46, 478-481		37
2169	Variations in the serotonin-transporter gene are associated with attention bias patterns to positive and negative emotion faces. <b>2010</b> , 83, 269-71		132
2168	Neural and behavioral responses to threatening emotion faces in children as a function of the short allele of the serotonin transporter gene. <b>2010</b> , 85, 38-44		54
2167	Enhanced neural reactivity and selective attention to threat in anxiety. <b>2010</b> , 85, 252-7		109
2166	Frontal EEG and emotion regulation: electrocortical activity in response to emotional film clips is associated with reduced mood induction and attention interference effects. <b>2010</b> , 85, 456-64		48
2165	Orienting and maintenance of gaze in contamination fear: Biases for disgust and fear cues. <b>2010</b> , 48, 402-8		60
2164	Depression symptoms and cognitive control of emotion cues: a functional magnetic resonance imaging study. <b>2010</b> , 167, 97-103		8o
2163	Visual scanning of faces in 22q11.2 deletion syndrome: Attention to the mouth or the eyes?. <i>Psychiatry Research</i> , <b>2010</b> , 177, 211-5	9.9	46
2162	Dissociation of neural networks for anticipation and consumption of monetary and social rewards. <b>2010</b> , 49, 3276-85		218

### (2011-2010)

1	2161	BDNF gene polymorphism (Val66Met) predicts amygdala and anterior hippocampus responses to emotional faces in anxious and depressed adolescents. <b>2010</b> , 53, 952-61	93
2	2160	Switching associations between facial identity and emotional expression: a behavioural and ERP study. <b>2010</b> , 50, 329-39	19
2	2159	Stoppen met drinken kan je leren. <b>2010</b> , 38, 153-162	
1	2158	When time slows down: The influence of threat on time perception in anxiety. <b>2010</b> , 24, 255-263	107
1	2157	Children's 5-HTTLPR genotype moderates the link between maternal criticism and attentional biases specifically for facial displays of anger. <b>2011</b> , 25, 1104-20	31
:	2156	The effects of oxytocin on social cognition and behaviour in frontotemporal dementia. <b>2011</b> , 134, 2493-501	95
1	2155	Reorienting of spatial attention in gaze cuing is reflected in N2pc. <b>2011</b> , 6, 257-69	34
:	2154	Experimental manipulation of face-evoked activity in the fusiform gyrus of individuals with autism. <b>2011</b> , 6, 22-30	66
1	2153	Shared brain activity for aesthetic and moral judgments: implications for the Beauty-is-Good stereotype. <b>2011</b> , 6, 138-48	153
:	2152	Behavioral and neural representation of emotional facial expressions across the lifespan. <b>2011</b> , 36, 408-28	63
2	2151	Developmental and individual differences on the P1 and N170 ERP components in children with and without autism. <b>2011</b> , 36, 214-36	89
:	2150	Decreased fragile X mental retardation protein expression underlies amygdala dysfunction in carriers of the fragile X premutation. <b>2011</b> , 70, 859-65	84
2	2149	Individual differences in neural activity during a facial expression vs. identity working memory task. <b>2011</b> , 56, 1685-92	34
1	2148	Bidirectional communication between amygdala and fusiform gyrus during facial recognition. <b>2011</b> , 56, 2348-55	76
1	2147	The effect of emotional context on facial emotion ratings in schizophrenia. <b>2011</b> , 131, 235-41	24
i	2146	Remembering beauty: roles of orbitofrontal and hippocampal regions in successful memory encoding of attractive faces. <b>2011</b> , 54, 653-60	91
:	2145	The relative effectiveness of persuasion tactics in auditorBlient negotiations. 2011, 36, 534-547	40
:	2144	Fear signals inhibit impulsive behavior toward rewarding food objects. <b>2011</b> , 56, 643-8	25

2143	Neural activation during the processing of ambiguous fearful facial expressions: an ERP study in anxious and nonanxious individuals. <b>2011</b> , 88, 188-95	32
2142	Common spatial organization of number and emotional expression: a mental magnitude line. <b>2011</b> , 77, 315-23	79
2141	Trust my face: cognitive factors of head fakes in sports. <b>2011</b> , 17, 110-27	45
2140	Emotional scenes and facial expressions elicit different psychophysiological responses. <b>2011</b> , 80, 173-81	70
2139	Developing connections for affective regulation: age-related changes in emotional brain connectivity. <b>2011</b> , 108, 607-20	145
2138	The world in black and white: Ostracism enhances the categorical perception of social information. <b>2011</b> , 47, 836-842	50
2137	Miller (1944) revisited: Movement times in relation to approach and avoidance conflicts. <b>2011</b> , 47, 1192-1197	19
2136	Multiple group membership influences face-recognition: Recall and neurological evidence. <b>2011</b> , 47, 1262-1268	12
2135	Entering adolescence: resistance to peer influence, risky behavior, and neural changes in emotion reactivity. <b>2011</b> , 69, 1029-36	192
2134	Defensive startle response to emotional social cues in social anxiety. <i>Psychiatry Research</i> , <b>2011</b> , 186, 150-2	15
2133	Visual scanpath abnormalities in 22q11.2 deletion syndrome: is this a face specific deficit?.  Psychiatry Research, 2011, 189, 292-8  9.9	33
2132	Recognition of facial expressions of emotions by 3-year-olds. <b>2011</b> , 11, 425-35	37
2131	Processing Biases for Emotional Faces in 4- to 12-Year-Old Non-Clinical Children: An Exploratory Study of Developmental Patterns and Relationships with Social Anxiety and Behavioral Inhibition. <b>2011</b> , 2, 454-474	25
2130	Affective privilege: asymmetric interference by emotional distracters. <b>2011</b> , 2, 232	19
2129	The influence of emotion on cognitive control: relevance for development and adolescent psychopathology. <b>2011</b> , 2, 327	47
2128	Abnormal left-sided orbitomedial prefrontal cortical-amygdala connectivity during happy and fear face processing: a potential neural mechanism of female MDD. <b>2011</b> , 2, 69	49
2127	Breaking Continuous Flash Suppression: A New Measure of Unconscious Processing during Interocular Suppression?. <b>2011</b> , 5, 167	111
2126	Effects of aversive stimuli on prospective memory. An event-related fMRI study. <b>2011</b> , 6, e26290	14

Do surprised faces affect infants' attention toward novel objects?. <b>2011</b> , 22, 906-10	4
2124 Event-related potential correlates of inhibition in bipolar disorder. <b>2011</b> , 22, 484-8	4
Discrepant integration times for upright and inverted faces. <b>2011</b> , 40, 989-99	5
2122 The processing of invariant and variant face cues in the Garner Paradigm. <b>2011</b> , 11, 563-71	32
No emotional "pop-out" effect in natural scene viewing. <b>2011</b> , 11, 1134-43	21
2120 Seeing yourself helps you see others. <b>2011</b> , 11, 1235-41	6
Attentional bias to emotional stimuli is altered during moderate- but not high-intensity exercise. <b>2011</b> , 11, 1415-24	21
2118 The impact of task-irrelevant emotional stimuli on attention in three domains. <b>2011</b> , 11, 1322-30	15
2117 Threat facilitates subsequent executive control during anxious mood. <b>2011</b> , 11, 1291-304	21
2116 Gender moderates the relationship between emotion and perceived gaze. <b>2011</b> , 11, 1439-44	19
Happy to see me, aren't you, Sally? Signal detection analysis of emotion detection in briefly presented male and female faces. <b>2011</b> , 52, 361-8	8
2114 Alexithymia tendencies and mere exposure alter social approachability judgments. <b>2011</b> , 79, 335-58	5
2113 Elevated amygdala response to faces following early deprivation. <b>2011</b> , 14, 190-204	339
Age-related differences in brain electrical activity during extended continuous face recognition in younger children, older children and adults. <b>2011</b> , 14, 1107-18	11
Reaching experience increases face preference in 3-month-old infants. <b>2011</b> , 14, 1355-64	121
2110 The Neurobiological Toll of Early Human Deprivation. <b>2011</b> , 76, 127-146	116
Neural activation to emotional faces in adolescents with autism spectrum disorders. <b>2011</b> , 52, 296-305	83

2107	The serotonin transporter gene polymorphism and the effect of baseline on amygdala response to emotional faces. <b>2011</b> , 49, 674-80	34
2106	The time course of implicit processing of facial features: an event-related potential study. <b>2011</b> , 49, 1154-116	1 115
2105	Impaired holistic coding of facial expression and facial identity in congenital prosopagnosia. <b>2011</b> , 49, 1226-1235	150
2104	Fearful faces impact in peripheral vision: behavioral and neural evidence. <b>2011</b> , 49, 2013-21	36
2103	Facial affect processing in patients receiving opioid treatment in palliative care: preferential processing of threat in pain catastrophizers. <b>2011</b> , 41, 975-85	7
2102	A comparison of spatial frequency tuning for the recognition of facial identity and facial expressions in adults and children. <b>2011</b> , 51, 508-19	36
<b>2</b> 101	Time course of discrimination between emotional facial expressions: the role of visual saliency. <b>2011</b> , 51, 1751-9	46
2100	Neural correlates of emotional face processing in bipolar disorder: an event-related potential study. <b>2011</b> , 133, 212-20	43
2099	The effect of observed biological and non biological movements on action imitation: an fMRI study. <b>2011</b> , 1420, 80-92	11
2098	Better fear conditioning is associated with reduced symptom severity in autism spectrum disorders. <b>2011</b> , 4, 412-21	39
2097	Neural bases of gaze and emotion processing in children with autism spectrum disorders. <b>2011</b> , 1, 1-11	34
2096	Action-effect associations revealed by eye movements. <b>2011</b> , 18, 531-7	38
2095	The influence of anxiety on processing capacity for threat detection. <b>2011</b> , 18, 883-9	17
2094	Attention biases to threat link behavioral inhibition to social withdrawal over time in very young children. <b>2011</b> , 39, 885-95	202
2093	When Memory is Better for Out-group Faces: On Negative Emotions and Gender Roles. <b>2011</b> , 35, 51-61	18
2092	Cognitive Biases in Depression and Eating Disorders. <b>2011</b> , 35, 68-78	2
2091	No evidence for subliminal affective priming with emotional facial expression primes. <b>2011</b> , 35, 33-43	19
2090	Variation in the human cannabinoid receptor CNR1 gene modulates gaze duration for happy faces. <b>2011</b> , 2, 10	35

2089	The NIMH Child Emotional Faces Picture Set (NIMH-ChEFS): a new set of children's facial emotion stimuli. <b>2011</b> , 20, 145-56	167
2088	Genetic and neural dissociation of individual responses to emotional expressions in human infants. <b>2011</b> , 1, 57-66	67
2087	Electrophysiological evidence of emotion perception without central attention. 2011, 23, 695-708	22
2086	Negative emotional outcomes impair older adults' reversal learning. <b>2011</b> , 25, 1014-28	9
2085	Behavioral and neural correlates of delay of gratification 40 years later. <b>2011</b> , 108, 14998-5003	470
2084	Frontostriatal maturation predicts cognitive control failure to appetitive cues in adolescents. <b>2011</b> , 23, 2123-34	371
2083	Age differences in valence judgments of emotional faces: the influence of personality traits and current mood. <b>2011</b> , 37, 503-15	18
2082	Associative learning increases trial-by-trial similarity of BOLD-MRI patterns. <b>2011</b> , 31, 12021-8	32
2081	Fertility and intergroup bias in racial and minimal-group contexts: evidence for shared architecture. <b>2011</b> , 22, 860-5	37
2080	Valence resolution of ambiguous facial expressions using an emotional oddball task. <b>2011</b> , 11, 1425-33	48
2079	Using an experimental medicine model to explore combination effects of pharmacological and cognitive interventions for depression and anxiety. <b>2011</b> , 36, 2689-97	34
2078	Processing emotional category congruency between emotional facial expressions and emotional words. <b>2011</b> , 25, 369-79	10
2077	Do extraverts process social stimuli differently from introverts?. <b>2011</b> , 2, 67-73	35
2076	Is it in the eyes? Dissociating the role of emotion and perceptual features of emotionally expressive faces in modulating orienting to eye gaze. <b>2011</b> , 19, 483-510	37
2075	Functional magnetic resonance imaging of facial information processing in children with autistic disorder, attention deficit hyperactivity disorder and typically developing controls. <b>2011</b> , 23, 269-77	26
2074	"What" precedes "which": developmental neural tuning in face- and place-related cortex. <b>2011</b> , 21, 1963-80	76
2073	Attentional capture by irrelevant emotional distractor faces. <b>2011</b> , 11, 346-53	101
2072	Processing of emotional faces in social phobia. <b>2011</b> , 3, e5	9

2071	Neural correlates of affect processing and aggression in methamphetamine dependence. <b>2011</b> , 68, 271-82	78
2070	Emotional memory in early steroid abnormalities: an FMRI study of adolescents with congenital adrenal hyperplasia. <b>2011</b> , 36, 473-92	17
2069	Emotion Perception in Schizophrenia: Context Matters. <b>2012</b> , 4, 182-186	13
2068	Reduced functional integration and segregation of distributed neural systems underlying social and emotional information processing in autism spectrum disorders. <b>2012</b> , 22, 1025-37	135
2067	Visual attention to emotion in depression: facilitation and withdrawal processes. <b>2012</b> , 26, 602-14	14
2066	Social and monetary reward learning engage overlapping neural substrates. <b>2012</b> , 7, 274-81	240
2065	Interactions between cognition and emotion during response inhibition. <b>2012</b> , 12, 192-7	135
2064	Sensitive maintenance: a cognitive process underlying individual differences in memory for threatening information. <b>2012</b> , 102, 200-13	11
2063	Race is gendered: how covarying phenotypes and stereotypes bias sex categorization. <b>2012</b> , 102, 116-31	193
2062	Age-related differences in deception. <b>2012</b> , 27, 543-9	69
2061	Unpacking the neural associations of emotion and judgment in emotion-congruent judgment. <b>2012</b> , 7, 348-56	8
2060	Individuation Motivation and Face Experience Can Operate Jointly to Produce the Own-Race Bias. <b>2012</b> , 3, 80-87	52
2059	Anger as a Hidden Motivator: Associating Attainable Products With Anger Turns Them Into Rewards. <b>2012</b> , 3, 438-445	9
2058	Recognizing identity in the face of change: the development of an expression-independent representation of facial identity. <b>2012</b> , 12,	10
2057	Amygdala responses to averted vs direct gaze fear vary as a function of presentation speed. <b>2012</b> , 7, 568-77	55
2056	Associations between variants near a monoaminergic pathways gene (PHOX2B) and amygdala reactivity: a genome-wide functional imaging study. <b>2012</b> , 15, 273-85	22
2055	Amygdala response to preattentive masked fear in children with conduct problems: the role of callous-unemotional traits. <b>2012</b> , 169, 1109-16	258
2054	Attention bias modification treatment for pediatric anxiety disorders: a randomized controlled trial. <b>2012</b> , 169, 213-20	168

2053	Neural mechanisms mediating contingent capture of attention by affective stimuli. <b>2012</b> , 24, 1113-26	19
2052	Cognitive effects of attentional training depend on attentional control. <b>2012</b> , 43, 272-277	5
2051	Biased attentional processing of positive stimuli in social anxiety disorder: an eye movement study. <b>2012</b> , 41, 96-107	55
2050	Speed of emotional information processing and emotional intelligence. <b>2012</b> , 47, 429-37	6
2049	Time and number under the influence of emotion. <b>2012</b> , 20, 1048-1051	2
2048	Sex and hemispheric differences in facial invariants extraction. <b>2012</b> , 17, 202-16	9
2047	Fear and anxiety modulate mental rotation. <b>2012</b> , 24, 665-671	6
2046	Pleasant emotional induction broadens the visual world of young children. <b>2012</b> , 26, 186-91	7
2045	Hypervigilance for fear after basolateral amygdala damage in humans. <b>2012</b> , 2, e115	79
2044	Serotonin modulates the effects of Pavlovian aversive predictions on response vigor. <b>2012</b> , 37, 2244-52	74
2044	Serotonin modulates the effects of Pavlovian aversive predictions on response vigor. <b>2012</b> , 37, 2244-52  Effects of methamphetamine abuse and serotonin transporter gene variants on aggression and emotion-processing neurocircuitry. <b>2012</b> , 2, e80	74
• • •	Effects of methamphetamine abuse and serotonin transporter gene variants on aggression and	
2043	Effects of methamphetamine abuse and serotonin transporter gene variants on aggression and emotion-processing neurocircuitry. <b>2012</b> , 2, e80  Configuration perception and face memory, and face context effects in developmental	24
2043	Effects of methamphetamine abuse and serotonin transporter gene variants on aggression and emotion-processing neurocircuitry. <b>2012</b> , 2, e80  Configuration perception and face memory, and face context effects in developmental prosopagnosia. <b>2012</b> , 29, 464-81	24
2043	Effects of methamphetamine abuse and serotonin transporter gene variants on aggression and emotion-processing neurocircuitry. 2012, 2, e80  Configuration perception and face memory, and face context effects in developmental prosopagnosia. 2012, 29, 464-81  The faintest speck of dirt: disgust enhances the detection of impurity. 2012, 23, 1506-14  Facing puberty: associations between pubertal development and neural responses to affective	24 19 29
2043 2042 2041 2040	Effects of methamphetamine abuse and serotonin transporter gene variants on aggression and emotion-processing neurocircuitry. 2012, 2, e80  Configuration perception and face memory, and face context effects in developmental prosopagnosia. 2012, 29, 464-81  The faintest speck of dirt: disgust enhances the detection of impurity. 2012, 23, 1506-14  Facing puberty: associations between pubertal development and neural responses to affective facial displays. 2012, 7, 35-43  Delayed attentional disengagement from sad face: a study of alpha rhythm by event-related	<ul><li>24</li><li>19</li><li>29</li><li>86</li></ul>
2043 2042 2041 2040 2039	Effects of methamphetamine abuse and serotonin transporter gene variants on aggression and emotion-processing neurocircuitry. 2012, 2, e80  Configuration perception and face memory, and face context effects in developmental prosopagnosia. 2012, 29, 464-81  The faintest speck of dirt: disgust enhances the detection of impurity. 2012, 23, 1506-14  Facing puberty: associations between pubertal development and neural responses to affective facial displays. 2012, 7, 35-43  Delayed attentional disengagement from sad face: a study of alpha rhythm by event-related desynchronization. 2012, 2012, 6776-9  Neural processing of race by individuals with Williams syndrome: do they show the other-race	24 19 29 86

2035	Medial prefrontal cortex activity during the extinction of conditioned fear: an investigation using functional near-infrared spectroscopy. <b>2012</b> , 65, 173-82	14
2034	The influence of prior expectations on facial expression discrimination in schizophrenia. <b>2012</b> , 42, 2301-11	13
2033	Attention bias toward threat is associated with exaggerated fear expression and impaired extinction in PTSD. <b>2012</b> , 42, 533-43	163
2032	Abnormal prefrontal activity subserving attentional control of emotion in remitted depressed patients during a working memory task with emotional distracters. <b>2012</b> , 42, 29-40	91
2031	Alterations in neural processing and psychopathology in children raised in institutions. <b>2012</b> , 69, 1022-30	33
2030	Recognition memory is impaired in children after prolonged febrile seizures. <b>2012</b> , 135, 3153-64	46
2029	Delayed early face processing in bipolar disorder. <b>2012</b> , 23, 152-6	11
2028	Abnormal anterior cingulate cortical activity during emotional n-back task performance distinguishes bipolar from unipolar depressed females. <b>2012</b> , 42, 1417-28	102
2027	Anxiety attenuates awareness of emotional faces during rapid serial visual presentation. <b>2012</b> , 12, 796-806	12
2026	Processing orientation and emotion recognition. <b>2012</b> , 12, 39-43	21
2025	Overlapping neural substrates between intentional and incidental down-regulation of negative emotions. <b>2012</b> , 12, 229-35	49
2024	The effect of poser race on the happy categorization advantage depends on stimulus type, set size, and presentation duration. <b>2012</b> , 12, 1303-14	28
2023	Looking just below the eyes is optimal across face recognition tasks. <b>2012</b> , 109, E3314-23	187
2022		
	Response inhibition and attentional control in anxiety. <b>2012</b> , 65, 646-60	34
2021		34 86
2021	Biracial and monoracial infant own-race face perception: an eye tracking study. <b>2012</b> , 15, 775-82  Links between infant temperament and neurophysiological measures of attention to happy and	
	Biracial and monoracial infant own-race face perception: an eye tracking study. <b>2012</b> , 15, 775-82  Links between infant temperament and neurophysiological measures of attention to happy and	86

2017	The effects of monetary and social rewards on task performance in children and adolescents: liking is not enough. <b>2012</b> , 21, 301-10	20
2016	"Who said that?" Matching of low- and high-intensity emotional prosody to facial expressions by adolescents with ASD. <b>2012</b> , 42, 2546-57	29
2015	Atypical social referencing in infant siblings of children with autism spectrum disorders. <b>2012</b> , 42, 2611-21	42
2014	Cooperative and competitive motives enhance perceptual sensitivity to angry and happy facial expressions. <b>2012</b> , 36, 382-395	8
2013	Comparing electric shock and a fearful screaming face as unconditioned stimuli for fear learning. <b>2012</b> , 86, 214-9	36
2012	Self-esteem modulates attentional responses to rejection: Evidence from event-related brain potentials. <b>2012</b> , 46, 459-464	15
2011	Not just fear and sadness: meta-analytic evidence of pervasive emotion recognition deficits for facial and vocal expressions in psychopathy. <b>2012</b> , 36, 2288-304	342
2010	Amygdala responses to masked and low spatial frequency fearful faces: a preliminary fMRI study in panic disorder. <b>2012</b> , 203, 159-65	36
2009	Emotion perception and functional outcome in schizophrenia: the importance of negative valence and fear. <i>Psychiatry Research</i> , <b>2012</b> , 200, 208-13	9
2008	Spatial attention modulates early face processing. <b>2012</b> , 50, 3461-8	16
2007	Fear is readily associated with an out-group face in a minimal group context. <b>2012</b> , 33, 590-593	25
2006	Discriminating Thatcherised from typical faces in a case of prosopagnosia. <b>2012</b> , 50, 3410-8	5
2005	Social anxiety and difficulty disengaging threat: evidence from eye-tracking. <b>2012</b> , 26, 300-11	105
2004	Early information processing biases in social anxiety. <b>2012</b> , 26, 176-85	30
2003	The effects of optimism and pessimism on updating emotional information in working memory. <b>2012</b> , 26, 341-50	18
2002	The influence of indirect and direct emotional processing on memory for facial expressions. <b>2012</b> , 26, 1143-52	7
2001	Mixed emotions: holistic and analytic perception of facial expressions. <b>2012</b> , 26, 961-77	57
2000	The self regulatory effect of attentional control in modulating the relationship between attentional biases toward threat and anxiety symptoms in children. <b>2012</b> , 26, 1069-83	61

1999	Bottom-up and top-down emotion generation: implications for emotion regulation. <b>2012</b> , 7, 253-62		124
1998	I see people: The presence of human faces impacts the processing of complex emotional stimuli. <b>2012</b> , 7, 436-43		24
1997	Face and body perception in schizophrenia: a configural processing deficit?. <i>Psychiatry Research</i> , <b>2012</b> , 195, 9-17	9.9	42
1996	Impaired executive control of emotional information in social anhedonia. <i>Psychiatry Research</i> , <b>2012</b> , 197, 29-35	9.9	19
1995	The perception and identification of facial emotions in individuals with autism spectrum disorders using the Let's Face It! Emotion Skills Battery. <b>2012</b> , 53, 1259-67		58
1994	Sad or fearful? The influence of body posture on adults' and children's perception of facial displays of emotion. <b>2012</b> , 111, 180-96		41
1993	I like you but I don't know why: Objective facial resemblance to significant others influences snap judgments. <b>2012</b> , 48, 350-353		31
1992	Can you feel what you do not see? Using internal feedback to detect briefly presented emotional stimuli. <b>2012</b> , 85, 116-24		45
1991	Age differences on ERP old/new effects for emotional and neutral faces. 2012, 85, 257-69		13
1990	Trait anxiety and involuntary processing of facial emotions. <b>2012</b> , 85, 27-36		31
1989	Attention training and the threat bias: an ERP study. <b>2012</b> , 78, 63-73		50
1988	The amygdala is involved in affective priming effect for fearful faces. <b>2012</b> , 80, 15-22		16
1987	EEG mu component responses to viewing emotional faces. <b>2012</b> , 226, 309-16		73
1986	Genetic variation in serotonin transporter function affects human fear expression indexed by fear-potentiated startle. <b>2012</b> , 89, 277-82		39
1985	The truth-telling motor cortex: response competition in M1 discloses deceptive behaviour. <b>2012</b> , 89, 495-502		21
1984	Does processing of emotional facial expressions depend on intention? Time-resolved evidence from event-related brain potentials. <b>2012</b> , 90, 23-32		164
1983	Neural correlates of attention bias to threat in post-traumatic stress disorder. <b>2012</b> , 90, 134-42		104
1982	Affective engagement for facial expressions and emotional scenes: the influence of social anxiety. <b>2012</b> , 91, 103-10		41

### (2012-2012)

1981	Modifying automatic approach action tendencies in individuals with elevated social anxiety symptoms. <b>2012</b> , 50, 529-36	71
1980	Abnormal social reward processing in autism as indexed by pupillary responses to happy faces. <b>2012</b> , 4, 17	75
1979	Social and monetary reward processing in autism spectrum disorders. <b>2012</b> , 3, 7	118
1978	Make a lasting impression: the neural consequences of re-encountering people who emote inappropriately. <b>2012</b> , 49, 1571-8	6
1977	Seeing wrath from the top (through stratified lenses): Perceivers high in social dominance orientation show superior anger identification for high-status individuals. <b>2012</b> , 48, 1373-1376	8
1976	Effects of acute tryptophan depletion on prefrontal-amygdala connectivity while viewing facial signals of aggression. <b>2012</b> , 71, 36-43	105
1975	Neural activation during facial emotion processing in unmedicated bipolar depression, euthymia, and mania. <b>2012</b> , 71, 603-10	68
1974	Functional brain activation to emotionally valenced faces in school-aged children with a history of preschool-onset major depression. <b>2012</b> , 72, 1035-42	38
1973	Privileged detection of conspecifics: evidence from inversion effects during continuous flash suppression. <b>2012</b> , 125, 64-79	84
1972	Perceptual, categorical, and affective processing of ambiguous smiling facial expressions. <b>2012</b> , 125, 373-93	38
1971	Eye tracking of attention in the affective disorders: a meta-analytic review and synthesis. <b>2012</b> , 32, 704-23	598
1970	Dispositional fear, negative affectivity, and neuroimaging response to visually suppressed emotional faces. <b>2012</b> , 59, 761-71	41
1969	Expectancy and surprise predict neural and behavioral measures of attention to threatening stimuli. <b>2012</b> , 59, 1942-8	18
1968	Inflammation selectively enhances amygdala activity to socially threatening images. <b>2012</b> , 59, 3222-6	161
1967	Development of ACC-amygdala activations in processing unattended fear. <b>2012</b> , 60, 545-52	32
1966	Social status modulates neural activity in the mentalizing network. <b>2012</b> , 60, 1771-7	172
1965	Very early modulation of brain responses to neutral faces by a single prior association with an emotional context: evidence from MEG. <b>2012</b> , 61, 1461-70	36
1964	Implicit motivational value and salience are processed in distinct areas of orbitofrontal cortex. <b>2012</b> , 62, 1717-25	39

1963	Behavioral and electrophysiological correlates of training-induced cognitive control improvements. <b>2012</b> , 63, 742-53	31
1962	5-HTTLPR-environment interplay and its effects on neural reactivity in adolescents. <b>2012</b> , 63, 1670-80	27
1961	Low self-esteem and the neural basis of attentional bias for social rejection cues: Evidence from the N2pc ERP component. <b>2012</b> , 53, 947-951	16
1960	Distinct facial processing in schizophrenia and schizoaffective disorders. <b>2012</b> , 134, 95-100	21
1959	Altered age-related trajectories of amygdala-prefrontal circuitry in adolescents at clinical high risk for psychosis: a preliminary study. <b>2012</b> , 134, 1-9	59
1958	Implicit emotional processing in peripheral vision: behavioral and neural evidence. <b>2012</b> , 50, 2887-2896	40
1957	The early development of face processingwhat makes faces special?. <b>2012</b> , 28, 765-88	65
1956	Threat, domain-specificity and the human amygdala. <b>2012</b> , 50, 2566-72	32
1955	The attentional processes underlying impaired inhibition of threat in anxiety: the remote distractor effect. <b>2012</b> , 26, 934-42	9
1954	The anti-orienting phenomenon revisited: effects of gaze cues on antisaccade performance. <b>2012</b> , 221, 385-92	7
1953	Internet-delivered attention bias modification training in individuals with social anxiety disordera double blind randomized controlled trial. <b>2012</b> , 12, 66	144
1952	The vividness of happiness in dynamic facial displays of emotion. <b>2012</b> , 7, e26551	32
1951	Is there a valence-specific pattern in emotional conflict in major depressive disorder? An exploratory psychological study. <b>2012</b> , 7, e31983	11
1950	A single nucleotide polymorphism of the neuropeptide B/W receptor-1 gene influences the evaluation of facial expressions. <b>2012</b> , 7, e35390	15
1949	The extended functional neuroanatomy of emotional processing biases for masked faces in major depressive disorder. <b>2012</b> , 7, e46439	33
1948	Facial expressions of threat influence perceived gaze direction in 8 year-olds. <b>2012</b> , 7, e49317	11
1947	Negative emotion does not modulate rapid feature integration effects. <b>2012</b> , 3, 100	6
1946	Influence of threat and serotonin transporter genotype on interference effects. <b>2012</b> , 3, 139	8

1945	Sensitivity of the autonomic nervous system to visual and auditory affect across social and non-social domains in williams syndrome. <b>2012</b> , 3, 343	22
1944	Task difficulty modulates the impact of emotional stimuli on neural response in cognitive-control regions. <b>2012</b> , 3, 345	23
1943	Identifying sources of configurality in three face processing tasks. <b>2012</b> , 3, 456	14
1942	Friend or Foe? Memory and Expectancy Biases for Faces in Social Anxiety. <b>2012</b> , 3, 42-61	8
1941	Contextual control over expression of fear is affected by cortisol. <b>2012</b> , 6, 67	23
1940	Pregabalin effects on neural response to emotional faces. <b>2012</b> , 6, 42	19
1939	Measuring affective reactivity in individuals with autism spectrum personality traits using the visual mismatch negativity event-related brain potential. <b>2012</b> , 6, 334	36
1938	Impaired learning of social compared to monetary rewards in autism. <b>2012</b> , 6, 143	43
1937	Effects of direct social experience on trust decisions and neural reward circuitry. <b>2012</b> , 6, 148	73
1936	Electrophysiological evidence for adult age-related sparing and decrements in emotion perception and attention. <b>2012</b> , 6, 60	14
1935	Image jitter enhances visual performance when spatial resolution is impaired. <b>2012</b> , 53, 6004-10	16
1934	Effects of Age and Anxiety on Processing Threat Cues in Healthy Children. <b>2012</b> , 3, 30-41	14
1933	Of toothy grins and angry snarlsopen mouth displays contribute to efficiency gains in search for emotional faces. <b>2012</b> , 12, 7	42
1932	Differential brain responses to social exclusion by one's own versus opposite-gender peers. <b>2012</b> , 7, 331-46	20
1931	The development of fear learning and generalization in 8-13 year-olds. <b>2012</b> , 54, 675-84	100
1930	Psycho-Social Characteristics of Children with Prenatal Alcohol Exposure, Compared to Children with Down Syndrome and Typical Children. <b>2012</b> , 24, 247-268	10
1929	Emotion regulation predicts attention bias in maltreated children at-risk for depression. <b>2012</b> , 53, 120-7	66
1928	On the resistance to extinction of fear conditioned to angry faces. <b>2012</b> , 49, 375-80	28

1927	Detection of Propensity for Aggression based on Facial Structure Irrespective of Face Race. <b>2012</b> , 33, 121-129	44
1926	Race-Based Perceptual Asymmetry in Face Processing Is Evident Early in Life. <b>2012</b> , 17, 578-590	5
1925	Trait anxiety, visual search and memory for facial identities in preschoolers: An investigation using taskirrelevant emotional information. <b>2012</b> , 33, 622-626	4
1924	Visual search for real emotional faces: the advantage of anger. <b>2012</b> , 33, 632-636	8
1923	Transportation into a story increases empathy, prosocial behavior, and perceptual bias toward fearful expressions. <b>2012</b> , 52, 150-155	123
1922	VisuallVerbal Self/Other-Referential Processing Task: Direct vs. indirect assessment, valence, and experiential correlates. <b>2012</b> , 52, 509-514	6
1921	An fMRI study of attentional control in the context of emotional distracters in euthymic adults with bipolar disorder. <b>2012</b> , 201, 196-205	30
1920	Threatening pictures induce shortened time-to-contact estimates. <b>2012</b> , 74, 979-87	27
1919	Building biases in infancy: the influence of race on face and voice emotion matching. <b>2012</b> , 15, 359-72	81
1918	Amygdala activity and prefrontal cortex-amygdala effective connectivity to emerging emotional faces distinguish remitted and depressed mood states in bipolar disorder. <b>2012</b> , 14, 162-74	51
1917	Reward circuitry function in autism during face anticipation and outcomes. <b>2012</b> , 42, 147-60	161
1916	The effects of face expertise training on the behavioral performance and brain activity of adults with high functioning autism spectrum disorders. <b>2012</b> , 42, 278-93	57
1915	Interaction between catechol-O-methyltransferase (COMT) Val158Met genotype and genetic vulnerability to schizophrenia during explicit processing of aversive facial stimuli. <b>2013</b> , 43, 279-92	13
1914	An eye-tracking investigation of developmental changes in infants' exploration of upright and inverted human faces. <b>2013</b> , 18, 134-148	35
1913	Incidental Haptic Stimulation in the Context of Flirt Behavior. 2013, 37, 165-173	9
1912	Differential Reliance on the Duchenne Marker During Smile Evaluations and Person Judgments. <b>2013</b> , 37, 69-77	19
1911	Functional brain activation to emotional and nonemotional faces in healthy children: evidence for developmentally undifferentiated amygdala function during the school-age period. <b>2013</b> , 13, 771-89	20
1910	Processing of facial affect in social drinkers: a dose-response study of alcohol using dynamic emotion expressions. <b>2013</b> , 227, 31-9	20

1909	control. <b>2013</b> , 226, 261-71	23
1908	Introducing the sick face. <b>2013</b> , 37, 550-557	15
1907	Can the eyes reveal a person emotions? Biasing role of the mouth expression. <b>2013</b> , 37, 202-211	19
1906	Gender-selective neural populations: evidence from event-related fMRI repetition suppression. <b>2013</b> , 226, 241-52	12
1905	Neurophysiological markers that predict and track treatment outcomes in childhood anxiety. <b>2013</b> , 41, 1243-55	17
1904	Functional neuroimaging of social and nonsocial cognitive control in autism. <b>2013</b> , 43, 2903-13	14
1903	The influences of face inversion and facial expression on sensitivity to eye contact in high-functioning adults with autism spectrum disorders. <b>2013</b> , 43, 2536-48	13
1902	Divergent patterns of social cognition performance in autism and 22q11.2 deletion syndrome (22q11DS). <b>2013</b> , 43, 1926-34	22
1901	Brain networks subserving the evaluation of static and dynamic facial expressions. <b>2013</b> , 49, 2462-72	36
1900	Recognition advantage of happy faces: tracing the neurocognitive processes. <b>2013</b> , 51, 2051-61	110
1899	Amygdala and whole-brain activity to emotional faces distinguishes major depressive disorder and bipolar disorder. <b>2013</b> , 15, 741-52	40
1898	Effects of citalopram and escitalopram on fMRI response to affective stimuli in healthy volunteers selected by serotonin transporter genotype. <b>2013</b> , 213, 217-24	5
1897	How stable is activation in the amygdala and prefrontal cortex in adolescence? A study of emotional face processing across three measurements. <b>2013</b> , 4, 65-76	61
1896	Sex differences in interhemispheric communication during face identity encoding: evidence from ERPs. <b>2013</b> , 76, 58-66	16
1895	Neural processing correlates of assaultive violence exposure and PTSD symptoms during implicit threat processing: a network-level analysis among adolescent girls. <b>2013</b> , 214, 238-46	72
1894	If I Cry, Do You Care?. <b>2013</b> , 34, 41-47	12
1893	The influence of prior expectations on emotional face perception in adolescence. <b>2013</b> , 23, 1542-51	20
7802	Understanding the human parental brain: a critical role of the orbitofrontal cortex. <b>2013</b> , 8, 525-43	59

1891	Recognizing hand gestures using the weighted elastic graph matching (WEGM) method. <b>2013</b> , 31, 649-657	8
1890	Early-life stress has persistent effects on amygdala function and development in mice and humans. <b>2013</b> , 110, 18274-8	194
1889	Facial trust appraisal negatively biased in borderline personality disorder. <i>Psychiatry Research</i> , <b>2013</b> , 207, 195-202	54
1888	Neural mechanisms of symptom improvements in generalized anxiety disorder following mindfulness training. <b>2013</b> , 2, 448-58	176
1887	Selflessness is sexy: reported helping behaviour increases desirability of men and women as long-term sexual partners. <b>2013</b> , 13, 182	18
1886	Social inclusion enhances biological motion processing: a functional near-infrared spectroscopy study. <b>2013</b> , 26, 315-25	6
1885	Contextual modulation of medial prefrontal cortex to neutral faces in anxious adolescents. <b>2013</b> , 3, 18	3
1884	Automatic facial responses to briefly presented emotional stimuli in autism spectrum disorder. <b>2013</b> , 94, 397-407	32
1883	Attentional bias and emotional reactivity as predictors and moderators of behavioral treatment for social phobia. <b>2013</b> , 51, 669-79	37
1882	Different neural mechanisms within occipitotemporal cortex underlie repetition suppression across same and different-size faces. <b>2013</b> , 23, 1073-84	46
1881	The N170 to angry faces predicts anxiety in typically developing children over a two-year period. <b>2013</b> , 38, 352-63	25
1880	Anger superiority effect: The importance of dynamic emotional facial expressions. <b>2013</b> , 21, 498-540	25
1879	Fearful, surprised, happy, and angry facial expressions modulate gaze-oriented attention: behavioral and ERP evidence. <b>2013</b> , 8, 583-600	43
1878	Identity-expression interaction in face perception: sex, visual field, and psychophysical factors. <b>2013</b> , 18, 594-611	1
1877	Eye-tracking, autonomic, and electrophysiological correlates of emotional face processing in adolescents with autism spectrum disorder. <b>2013</b> , 43, 188-99	80
1876	Sex differences in emotion-related cognitive processes in irritable bowel syndrome and healthy control subjects. <b>2013</b> , 154, 2088-2099	60
1875	ADRA2B genotype modulates effects of acute psychosocial stress on emotional memory retrieval in healthy young men. <b>2013</b> , 103, 11-8	27
1874	Distinguishing voluntary from involuntary attention to emotion. <b>2013</b> , 54, 894-898	9

The mere exposure effect is modulated by selective attention but not visual awareness. <b>2013</b> , 91, 56-61		10
Reduced inferior frontal gyrus activation during response inhibition to emotional stimuli in youth at high risk of bipolar disorder. <b>2013</b> , 74, 55-61		71
1871 Attention bias modification for reducing speech anxiety. <b>2013</b> , 51, 882-8		59
Syntactic structural parallelisms influence processing of positive stimuli: evidence from cross-modal ERP priming. <b>2013</b> , 87, 28-34		4
When does the brain distinguish between genuine and ambiguous smiles? An ERP study. <b>2013</b> , 81, 237-4	46	39
1868 Race, emotion and trust: an ERP study. <b>2013</b> , 1494, 44-55		37
Error-related brain activity in extraverts: evidence for altered response monitoring in social context. <b>2013</b> , 93, 225-30		5
1866 Time-course of attention biases in social phobia. <b>2013</b> , 27, 661-9		28
Seeing storms behind the clouds: Biases in the attribution of anger. <b>2013</b> , 34, 358-365		7
"Gaze leading": initiating simulated joint attention influences eye movements and choice behavior. <b>2013</b> , 142, 76-92		60
1863 Robust selectivity for faces in the human amygdala in the absence of expressions. <b>2013</b> , 25, 2086-106		39
1862 Early auditory sensory processing of voices is facilitated by visual mechanisms. <b>2013</b> , 77, 237-45		32
1861 Perceptual specialization and configural face processing in infancy. <b>2013</b> , 116, 625-39		12
BESST (Bochum Emotional Stimulus Set)a pilot validation study of a stimulus set containing emotional bodies and faces from frontal and averted views. <i>Psychiatry Research</i> , <b>2013</b> , 209, 98-109	9.9	39
Patterns of neural connectivity during an attention bias task moderate associations between early childhood temperament and internalizing symptoms in young adulthood. <b>2013</b> , 74, 273-9		77
Impact of fearful expression on danger processing: The influence of the level of trait anxiety. <b>2013</b> , $54,652-657$		4
Psychophysiological correlates of social judgement in high-functioning adults with autism spectrum disorder. <b>2013</b> , 87, 88-94		26
1856 Electrocortical responses to NIMSTIM facial expressions of emotion. <b>2013</b> , 88, 17-25		74

1855	An amplification of feedback from facial muscles strengthened sympathetic activations to emotional facial cues. <b>2013</b> , 179, 37-42		11
1854	The stimuli drive the response: an fMRI study of youth processing adult or child emotional face stimuli. <b>2013</b> , 83, 679-89		35
1853	Neural basis of implicit memory for socio-emotional information in schizophrenia. <i>Psychiatry Research</i> , <b>2013</b> , 206, 173-80	9.9	6
1852	Deficient safety learning characterizes high trait anxious individuals. <b>2013</b> , 92, 342-52		138
1851	The relation between electroencephalogram asymmetry and attention biases to threat at baseline and under stress. <b>2013</b> , 82, 337-43		76
1850	Neural pattern similarity predicts long-term fear memory. <b>2013</b> , 16, 388-90		62
1849	Experimental Methods for Understanding the Role of Social Context in Drug Addiction. <b>2013</b> , 515-540		
1848	The "Reading the Mind in the Eyes" test: systematic review of psychometric properties and a validation study in Italy. <b>2013</b> , 18, 326-54		233
1847	Consumption of fermented milk product with probiotic modulates brain activity. <b>2013</b> , 144, 1394-401, 1401.e1-4		745
1846	Emotion effects on the n170: a question of reference?. <b>2013</b> , 26, 62-71		92
1845	Attention training towards positive stimuli in clinically anxious children. 2013, 4, 77-84		96
1844	Atypical gaze following in autism: a comparison of three potential mechanisms. <b>2013</b> , 43, 2779-92		30
1843	Neural responses to ambiguity involve domain-general and domain-specific emotion processing systems. <b>2013</b> , 25, 547-57		38
1842	Who do you trust? The impact of facial emotion and behaviour on decision making. <b>2013</b> , 27, 603-20		27
1841	The influence of motivational salience on saccade latencies. <b>2013</b> , 224, 35-47		14
1840	'Faceness' and affectivity: evidence for genetic contributions to distinct components of electrocortical response to human faces. <b>2013</b> , 83, 609-15		15
1839	Emotional resonance deficits in autistic children. <b>2013</b> , 43, 616-28		23
1838	Structural-functional correlations between hippocampal volume and cortico-limbic emotional responses in depressed children. <b>2013</b> , 13, 135-51		26

#### (2013-2013)

1837	study. <b>2013</b> , 44, 285-92	22
1836	Fusiform gyrus responses to neutral and emotional faces in children with autism spectrum disorders: a high density ERP study. <b>2013</b> , 251, 155-62	35
1835	The neural basis of cognitive change: reappraisal of emotional faces modulates neural source activity in a frontoparietal attention network. <b>2013</b> , 81, 15-25	35
1834	Wide eyes and drooping arms: adult-like congruency effects emerge early in the development of sensitivity to emotional faces and body postures. <b>2013</b> , 114, 203-16	26
1833	Neural activation during anticipation of opposite-sex and same-sex faces in heterosexual men and women. <b>2013</b> , 66, 223-31	20
1832	Measuring the role of conditioning and stimulus generalisation in common fears and worries. <b>2013</b> , 27, 914-22	15
1831	Amygdala habituation and prefrontal functional connectivity in youth with autism spectrum disorders. <b>2013</b> , 52, 84-93	105
1830	Fronto-limbic function in unaffected offspring at familial risk for bipolar disorder during an emotional working memory paradigm. <b>2013</b> , 5, 185-96	80
1829	Facilitation of face recognition through the retino-tectal pathway. 2013, 51, 2043-9	16
1828	Emotional face processing in pediatric bipolar disorder: evidence for functional impairments in the fusiform gyrus. <b>2013</b> , 52, 1314-1325.e3	27
1827	The impact of cues of stigma and support on self-perceived sexual orientation among heterosexually identified men and women. <b>2013</b> , 49, 477-485	8
1826	Resting state functional connectivity of the ventral attention network in children with a history of depression or anxiety. <b>2013</b> , 52, 1326-1336.e5	48
1825	Decoding the representation of learned social roles in the human brain. <b>2013</b> , 49, 2484-93	4
1824	A smile biases the recognition of eye expressions: configural projection from a salient mouth. <b>2013</b> , 66, 1159-81	14
1823	Neural mechanisms of emotion regulation in childhood anxiety. <b>2013</b> , 54, 552-64	42
1822	Faces in context: modulation of expression processing by situational information. <b>2013</b> , 8, 601-20	39
1821	Predicting treatment response in social anxiety disorder from functional magnetic resonance imaging. <b>2013</b> , 70, 87-97	167
1820	Amygdala sensitivity to race is not present in childhood but emerges over adolescence. <b>2013</b> , 25, 234-44	45

1819	Memory for Eye Gaze: Accuracy, Bias, and the Role of Facial Emotion. 2013, 31, 686-695	2
1818	Rejection sensitivity is a mediator between borderline personality disorder features and facial trust appraisal. <b>2013</b> , 27, 442-56	58
1817	Detecting subtle expressions: older adults demonstrate automatic and controlled positive response bias in emotional perception. <b>2013</b> , 28, 172-8	17
1816	Linking infant-directed speech and face preferences to language outcomes in infants at risk for autism spectrum disorder. <b>2013</b> , 56, 567-76	21
1815	Neuroimaging self-esteem: a fMRI study of individual differences in women. <b>2013</b> , 8, 546-55	33
1814	Recognition memory for emotional faces in amnestic mild cognitive impairment: an event-related potential study. <b>2013</b> , 20, 49-79	21
1813	A smile radiates outwards and biases the eye expression. <b>2013</b> , 16, E53	2
1812	Subliminal attention bias modification training in socially anxious individuals. <b>2013</b> , 7, 389	14
1811	Approach Does Not Equal Approach: Angry Facial Expressions Evoke Approach Only When It Serves Aggression. <b>2013</b> , 4, 607-614	21
1810	Emotion recognition following early psychosocial deprivation. <b>2013</b> , 25, 517-25	24
1809	Early experience shapes amygdala sensitivity to race: an international adoption design. 2013, 33, 13484-8	26
1808	DAT by perceived MC interaction on human prefrontal activity and connectivity during emotion processing. <b>2013</b> , 8, 855-62	5
1807	Prototypicality and intensity of emotional faces using an anchor-point method. <b>2013</b> , 16, E7	15
1806	Fewer things, lasting longer: the effects of emotion on quantity judgments. <b>2013</b> , 24, 1057-9	18
1805	The Power of Identity to Motivate Face Memory in Biracial Individuals. <b>2013</b> , 31, 780-791	17
1804	Stress and the healthy adolescent brain: evidence for the neural embedding of life events. <b>2013</b> , 25, 879-89	37
1803	Heterogeneity of amygdala response in major depressive disorder: the impact of lifetime subthreshold mania. <b>2013</b> , 43, 293-302	17
1802	Shifted inferior frontal laterality in women with major depressive disorder is related to emotion-processing deficits. <b>2013</b> , 43, 1433-45	27

### (2013-2013)

1801	Modulation of attentional blink with emotional faces in typical development and in autism spectrum disorders. <b>2013</b> , 54, 636-43	12
1800	Dwelling on potential threat cues: an eye movement marker for combat-related PTSD. <b>2013</b> , 30, 497-502	37
1799	Long-term musical group interaction has a positive influence on empathy in children. <b>2013</b> , 41, 484-498	135
1798	Multi-domain feature analysis for depression: a study of N170 in time, frequency and spatial domains simultaneously. <b>2013</b> , 2013, 5986-9	
1797	The relationship between attentional bias and anxiety in children and adolescents with autism spectrum disorders. <b>2013</b> , 6, 237-47	29
1796	Children Interpretation of Facial Expressions: The Long Path from Valence-Based to Specific Discrete Categories. <b>2013</b> , 5, 72-77	166
1795	Attention bias in youth: associations with youth and mother's depressive symptoms moderated by emotion regulation and affective dynamics during family interactions. <b>2013</b> , 27, 1522-34	12
1794	The influence of hallucination proneness and social threat on time perception. <b>2013</b> , 18, 463-76	4
1793	The moving window technique: a window into developmental changes in attention during facial emotion recognition. <b>2013</b> , 84, 1407-24	10
1792	Music-color associations are mediated by emotion. <b>2013</b> , 110, 8836-41	167
1791	Blinded by fear? Prior exposure to fearful faces enhances attentional processing of task-irrelevant stimuli. <b>2013</b> , 66, 2204-18	7
1790	Acute effects of Sceletium tortuosum (Zembrin), a dual 5-HT reuptake and PDE4 inhibitor, in the human amygdala and its connection to the hypothalamus. <b>2013</b> , 38, 2708-16	41
1789	Nonverbal expressions of status and system legitimacy: an interactive influence on race bias. <b>2013</b> , 24, 2315-21	2
1788	Attention-orienting and attention-holding effects of faces on 4- to 8-month-old infants. <b>2013</b> , 37, 143-147	15
1787	Characterizing the ruminative process in young adolescents. <b>2013</b> , 42, 519-30	41
1786	In search of the emotional face: anger versus happiness superiority in visual search. <b>2013</b> , 13, 758-68	48
1785	Red enhances the processing of facial expressions of anger. <b>2013</b> , 13, 380-4	43
1784	Cardiac vagal tone predicts attentional engagement to and disengagement from fearful faces. <b>2013</b> , 13, 645-56	55

1783	A negativity bias for ambiguous facial-expression valence during childhood: converging evidence from behavior and facial corrugator muscle responses. <b>2013</b> , 13, 92-103	61
1782	Attention orienting by gaze and facial expressions across development. <b>2013</b> , 13, 397-408	35
1781	Relevance is in the eye of the beholder: attentional bias to relevant stimuli in children. 2013, 13, 262-9	8
1780	Exposure to the self-face facilitates identification of dynamic facial expressions: influences on individual differences. <b>2013</b> , 13, 196-202	10
1779	Impact of emotional context congruency on decision making under ambiguity. 2013, 13, 177-82	12
1778	Faces and awareness: low-level, not emotional factors determine perceptual dominance. 2013, 13, 537-44	68
1777	Fear improves mental rotation of low-spatial-frequency visual representation. 2013, 13, 811-6	4
1776	Facial coding is disrupted at equiluminance. <b>2013</b> , 42, 835-48	3
1775	Contextual influences on dynamic facial expressions. <b>2013</b> , 126, 53-65	8
1774	Temperament and Attention as Core Mechanisms in the Early Emergence of Anxiety. <b>2014</b> , 26, 42-56	33
1773	Attentional Bias and Complicated Grief: A Primed Dot-Probe Task with Emotional Faces. 2013, 4, 194-207	13
1772	Learning to attend to threat accelerates and enhances memory consolidation. <b>2013</b> , 8, e62501	19
1771	Perception of social cues of danger in autism spectrum disorders. <b>2013</b> , 8, e81206	24
1770	Perception of face and body expressions using electromyography, pupillometry and gaze measures. <b>2013</b> , 4, 28	97
1769	Psychophysical measures of sensitivity to facial expression of emotion. <b>2013</b> , 4, 63	12
1768	Visual field bias in hearing and deaf adults during judgments of facial expression and identity. <b>2013</b> , 4, 319	10
1767	Differences between visual hemifields in identifying rapidly presented target stimuli: letters and digits, faces, and shapes. <b>2013</b> , 4, 452	19
1766	Altered representation of facial expressions after early visual deprivation. <b>2013</b> , 4, 878	7

1765	Bilingual and monolingual children prefer native-accented speakers. <b>2013</b> , 4, 953	34
1764	Implicit motives predict affective responses to emotional expressions. <b>2013</b> , 4, 985	13
1763	Affective attention under cognitive load: reduced emotional biases but emergent anxiety-related costs to inhibitory control. <b>2013</b> , 7, 188	54
1762	Individual differences in emotion-cognition interactions: emotional valence interacts with serotonin transporter genotype to influence brain systems involved in emotional reactivity and cognitive control. <b>2013</b> , 7, 327	19
1761	Scene perception in posterior cortical atrophy: categorization, description and fixation patterns. <b>2013</b> , 7, 621	14
1760	Attention and multisensory integration of emotions in schizophrenia. 2013, 7, 674	16
1759	Emotional signals from faces, bodies and scenes influence observers' face expressions, fixations and pupil-size. <b>2013</b> , 7, 810	89
1758	Emotional context influences micro-expression recognition. <b>2014</b> , 9, e95018	20
1757	Biased saccadic responses to emotional stimuli in anxiety: an antisaccade study. <b>2014</b> , 9, e86474	15
1756	Facial expressions depicting compassionate and critical emotions: the development and validation of a new emotional face stimulus set. <b>2014</b> , 9, e88783	16
1755	Facial motion engages predictive visual mechanisms. <b>2014</b> , 9, e91038	6
1754	Face the hierarchy: ERP and oscillatory brain responses in social rank processing. <b>2014</b> , 9, e91451	19
1753	Increased amygdala and visual cortex activity and functional connectivity towards stimulus novelty is associated with state anxiety. <b>2014</b> , 9, e96146	27
1752	Implicit processing of visual emotions is affected by sound-induced affective states and individual affective traits. <b>2014</b> , 9, e103278	17
1751	Frequent words do not break continuous flash suppression differently from infrequent or nonexistent words: implications for semantic processing of words in the absence of awareness. <b>2014</b> , 9, e104719	26
1750	Model specification and the reliability of fMRI results: implications for longitudinal neuroimaging studies in psychiatry. <b>2014</b> , 9, e105169	24
1749	I can't take my eyes off of you: attentional allocation to infant, child, adolescent and adult faces in mothers and non-mothers. <b>2014</b> , 9, e109362	26
1748	Rapid plasticity in the prefrontal cortex during affective associative learning. <b>2014</b> , 9, e110720	22

1747	A new approach to measuring individual differences in sensitivity to facial expressions: influence of temperamental shyness and sociability. <b>2014</b> , 5, 26	3
1746	Task demands modulate decision and eye movement responses in the chimeric face test: examining the right hemisphere processing account. <b>2014</b> , 5, 229	7
1745	Parallel effects of processing fluency and positive affect on familiarity-based recognition decisions for faces. <b>2014</b> , 5, 328	8
1744	Scaffolded reaching experiences encourage grasping activity in infants at high risk for autism. <b>2014</b> , 5, 1071	30
1743	Cortical response of the ventral attention network to unattended angry facial expressions: an EEG source analysis study. <b>2014</b> , 5, 1498	2
1742	Medial prefrontal cortex stimulation modulates the processing of conditioned fear. <b>2014</b> , 8, 44	37
1741	Comparing neural substrates of emotional vs. non-emotional conflict modulation by global control context. <b>2014</b> , 8, 66	10
1740	Neuromagnetic vistas into typical and atypical development of frontal lobe functions. <b>2014</b> , 8, 453	13
1739	Adolescents' emotional competence is associated with parents' neural sensitivity to emotions. <b>2014</b> , 8, 558	19
1738	Emotional attentional capture in children with conduct problems: the role of callous-unemotional traits. <b>2014</b> , 8, 570	22
1737	Nature and extent of person recognition impairments associated with Capgras syndrome in Lewy body dementia. <b>2014</b> , 8, 726	8
1736	Virtual faces expressing emotions: an initial concomitant and construct validity study. <b>2014</b> , 8, 787	23
1735	Interactions between concentric form-from-structure and face perception revealed by visual masking but not adaptation. <b>2014</b> , 14,	1
1734	Competition between items in working memory leads to forgetting. <b>2014</b> , 5, 5768	56
1733	Cognitive Control in the Face of Fear: Reduced Cognitive-Emotional Flexibility in Women with a History of Child Abuse. <b>2014</b> , 23, 454-472	12
1732	The neural basis of temporal individuation and its capacity limits in the human brain. <b>2014</b> , 111, 499-512	4
1731	Functional impairments in attention deficit hyperactivity disorder: the mediating role of neuropsychological functioning. <b>2014</b> , 39, 187-204	31
1730	The persistence of distraction: a study of attentional biases by fear, faces, and context. <b>2014</b> , 21, 1501-8	5

### (2014-2014)

1729	Facial and bodily emotion recognition in multiple sclerosis: the role of alexithymia and other characteristics of the disease. <b>2014</b> , 20, 1004-14	31
1728	Common and distinct neural features of social and non-social reward processing in autism and social anxiety disorder. <b>2014</b> , 9, 367-77	86
1727	Learning to read an alphabet of human faces produces left-lateralized training effects in the fusiform gyrus. <b>2014</b> , 26, 896-913	23
1726	Putting a face in its place: in- and out-group membership alters the N170 response. <b>2014</b> , 9, 961-8	12
1725	The conditioning and extinction of fear in youths: what's sex got to do with it?. <b>2014</b> , 100, 97-105	9
1724	The impact of childhood experience on amygdala response to perceptually familiar black and white faces. <b>2014</b> , 26, 1992-2004	30
1723	Introducing the Oxford Vocal (OxVoc) Sounds database: a validated set of non-acted affective sounds from human infants, adults, and domestic animals. <b>2014</b> , 5, 562	38
1722	Child temperamental reactivity and self-regulation effects on attentional biases. <b>2014</b> , 5, 922	15
1721	Acquisition of behavioral avoidance: task-irrelevant conditioned stimuli trigger costly decisions. <b>2014</b> , 123, 314-29	45
1720	What have we learned about the processes involved in the lowa Gambling Task from developmental studies?. <b>2014</b> , 5, 915	25
1719	The influence of working memory on visual search for emotional facial expressions. <b>2014</b> , 40, 1874-90	8
1718	The politics of the face-in-the-crowd. <b>2014</b> , 143, 1199-213	7
1717	Teens impulsively react rather than retreat from threat. <b>2014</b> , 36, 220-7	69
1716	Age-related differences in attentional bias for emotional faces. <b>2014</b> , 21, 544-59	10
1715	Age-related differences in memory expression during infancy: using eye-tracking to measure relational memory in 6- and 12-month-olds. <b>2014</b> , 56, 1341-51	17
1714	Neural correlates of cross-modal affective priming by music in Williams syndrome. <b>2014</b> , 9, 529-37	24
1713	Sensitivity to social and non-social threats in temperamentally shy children at-risk for anxiety. <b>2014</b> , 17, 239-47	45
1712	Are two threats worse than one? The effects of face race and emotional expression on fear conditioning. <b>2014</b> , 51, 152-8	8

1711	Brain-behavior relationships in the experience and regulation of negative emotion in healthy children: implications for risk for childhood depression. <b>2014</b> , 26, 1289-303	32
1710	Searching for emotion or race: task-irrelevant facial cues have asymmetrical effects. <b>2014</b> , 28, 1100-9	4
1709	Emotion recognition of static and dynamic faces in autism spectrum disorder. <b>2014</b> , 28, 1110-8	33
1708	Recognition of Facial Expressions of Emotion is Related to their Frequency in Everyday Life. <b>2014</b> , 38, 549-567	39
1707	The neural correlates of emotional face-processing in adolescent depression: a dimensional approach focusing on anhedonia and illness severity. <b>2014</b> , 224, 234-41	22
1706	How do 9-month-old infants categorize human and ape faces? A rapid repetition ERP study. <b>2014</b> , 51, 866-78	27
1705	Postdeployment threat-related attention bias interacts with combat exposure to account for PTSD and anxiety symptoms in soldiers. <b>2014</b> , 31, 124-9	57
1704	How Mood and Task Complexity Affect Children's Recognition of Others' Emotions. <b>2014</b> , 23, 80-99	6
1703	Looking under the hood of the dot-probe task: an fMRI study in anxious youth. <b>2014</b> , 31, 178-87	67
1702	The development of facial identity discrimination through learned attention. <b>2014</b> , 56, 1083-101	9
1701	Does a single session of Attentional Bias Modification influence early neural mechanisms of spatial attention? An ERP study. <b>2014</b> , 51, 982-9	16
1700	Facial reactions during emotion recognition in borderline personality disorder: a facial electromyography study. <b>2014</b> , 47, 101-10	60
1699	Neural correlates of a computerized attention modification program in anxious subjects. <b>2014</b> , 9, 1379-87	47
1698	Reduced beta connectivity during emotional face processing in adolescents with autism. <b>2014</b> , 5, 51	40
1697	Day hospital Mentalization-based treatment versus intensive outpatient Mentalization-based treatment for patients with severe borderline personality disorder: protocol of a multicentre randomized clinical trial. <b>2014</b> , 14, 301	14
1696	Maternal depressive symptoms and sensitivity are related to young children's facial expression recognition: the Generation R Study. <b>2014</b> , 26, 333-45	13
1695	Face preference in infancy and its relation to motor activity. <b>2014</b> , 38, 529-538	18
1694	The Vividness of the Happy Face. <b>2014</b> , 23, 189-194	53

1693	Age-related differences in event-related potentials for early visual processing of emotional faces. <b>2014</b> , 9, 969-76	17
1692	Neural correlates of cognitive and affective processing in maltreated youth with posttraumatic stress symptoms: does gender matter?. <b>2014</b> , 26, 491-513	47
1691	Neural responses to fearful eyes in children with conduct problems and varying levels of callous-unemotional traits. <b>2014</b> , 44, 99-109	52
1690	Serotonin transporter genotype impacts amygdala habituation in youth with autism spectrum disorders. <b>2014</b> , 9, 832-8	35
1689	Recognition of emotion from facial expressions with direct or averted eye gaze and varying expression intensities in children with autism disorder and typically developing children. <b>2014</b> , 2014, 816137	11
1688	Botulinum toxin-induced facial muscle paralysis affects amygdala responses to the perception of emotional expressions: preliminary findings from an A-B-A design. <b>2014</b> , 4, 11	26
1687	Neural antecedents of social decision-making in a partner choice task. <b>2014</b> , 9, 1722-9	5
1686	Fear-specific amygdala function in children and adolescents on the fragile x spectrum: a dosage response of the FMR1 gene. <b>2014</b> , 24, 600-13	27
1685	Deconvolution filtering: temporal smoothing revisited. <b>2014</b> , 32, 721-35	6
1684	Infants' experience-dependent processing of male and female faces: insights from eye tracking and event-related potentials. <b>2014</b> , 8, 144-52	29
1683	Functional MRI of facial emotion processing in left temporal lobe epilepsy. <b>2014</b> , 32, 92-9	24
1682	Seeing ghosts: negative body evaluation predicts overestimation of negative social feedback. <b>2014</b> , 11, 228-32	10
1681	Effects of acute social stress on emotion processing in children. <b>2014</b> , 40, 91-5	19
1680	STIMONT: a core ontology for multimedia stimuli description. <b>2014</b> , 73, 1103-1127	9
1679	Age-related effect of serotonin transporter genotype on amygdala and prefrontal cortex function in adolescence. <b>2014</b> , 35, 646-58	14
1678	Facial expression recognition in peripheral versus central vision: role of the eyes and the mouth. <b>2014</b> , 78, 180-95	70
1677	Facial expression discrimination varies with presentation time but not with fixation on features: a backward masking study using eye-tracking. <b>2014</b> , 28, 115-31	17
1676	[Expression, identification and experience of emotions in mental diseases. An overview]. <b>2014</b> , 85, 326-8, 330-5	3

1675	Applying the Flanker Task to Political Psychology: A Research Note. <b>2014</b> , 35, 831-840	20
1674	Functional overlap of top-down emotion regulation and generation: an fMRI study identifying common neural substrates between cognitive reappraisal and cognitively generated emotions. <b>2014</b> , 14, 923-38	37
1673	Effects of acute psychosocial stress on neural activity to emotional and neutral faces in a face recognition memory paradigm. <b>2014</b> , 8, 598-610	30
1672	Social cognition and neural substrates of face perception: implications for neurodevelopmental and neuropsychiatric disorders. <b>2014</b> , 263, 1-8	15
1671	The perception of positive and negative facial expressions by unilateral stroke patients. <b>2014</b> , 86, 42-54	15
1670	Rapid fear detection relies on high spatial frequencies. <b>2014</b> , 25, 566-74	80
1669	Mental Health on the Go: Effects of a Gamified Attention Bias Modification Mobile Application in Trait Anxious Adults. <b>2014</b> , 2, 576-590	120
1668	Task relevance regulates the interaction between reward expectation and emotion. <b>2014</b> , 232, 1783-91	19
1667	Electrophysiological evidence for greater attention to threat when cognitive control resources are depleted. <b>2014</b> , 14, 827-35	36
1666	The Nencki Affective Picture System (NAPS): introduction to a novel, standardized, wide-range, high-quality, realistic picture database. <b>2014</b> , 46, 596-610	326
1665	Emotional processing deficits in chronic cannabis use: a replication and extension. <b>2014</b> , 28, 466-71	29
1664	A comparison of statistical methods for detecting context-modulated functional connectivity in fMRI. <b>2014</b> , 84, 1042-52	125
1663	Sub-threshold autism traits: the role of trait emotional intelligence and cognitive flexibility. <b>2014</b> , 105, 187-99	53
1662	Elevated amygdala response to faces and gaze aversion in autism spectrum disorder. <b>2014</b> , 9, 106-17	84
1661	Brain lateralization of holistic versus analytic processing of emotional facial expressions. <b>2014</b> , 92, 237-47	78
1660	Emotion recognition (sometimes) depends on horizontal orientations. <b>2014</b> , 76, 1381-92	19
1659	Early life stress and trauma and enhanced limbic activation to emotionally valenced faces in depressed and healthy children. <b>2014</b> , 53, 800-13.e10	62
1658	Psychometric properties of reaction time based experimental paradigms measuring anxiety-related information-processing biases in children. <b>2014</b> , 28, 97-107	97

1657	Associations of Internalizing and Externalizing Problems with Facial Expression Recognition in Preschoolers: The Generation R Study. <b>2014</b> , 23, 611-630	3
1656	Discriminating facial expressions of emotion and its link with perceiving visual form in Parkinson's disease. <b>2014</b> , 346, 149-55	11
1655	Not afraid to trust you: Trustworthiness moderates gaze cueing but not in highly anxious participants. <b>2014</b> , 26, 670-678	18
1654	The influence of working memory on the anger superiority effect. <b>2014</b> , 28, 1449-64	9
1653	Using facial emotional stimuli in visual search experiments: the arousal factor explains contradictory results. <b>2014</b> , 28, 1012-29	33
1652	Guanfacine modulates the emotional biasing of amygdala-prefrontal connectivity for cognitive control. <b>2014</b> , 24, 1444-53	7
1651	Looking at the eyes of happiness: Positive emotions mediate the influence of life satisfaction on attention to happy faces. <b>2014</b> , 9, 435-448	36
1650	Something to smile about: the interrelationship between attractiveness and emotional expression. <b>2014</b> , 28, 298-310	39
1649	Biased processing of sad faces: an ERP marker candidate for depression susceptibility. <b>2014</b> , 28, 470-92	22
1648	Here's looking at you, kid: attention to infant emotional faces in mothers and non-mothers. <b>2014</b> , 17, 35-46	63
1647	Augmenting one-session treatment of children's specific phobias with attention training to positive stimuli. <b>2014</b> , 62, 107-19	51
1646	The role of encoding and attention in facial emotion memory: an EEG investigation. <b>2014</b> , 93, 398-410	27
1645	Racial bias shapes social reinforcement learning. <b>2014</b> , 25, 711-9	17
1644	Social anxiety and interpretation of ambiguous smiles. <b>2014</b> , 27, 74-89	17
1643	Rett syndrome: recognition of facial expression and its relation to scanning patterns. <b>2014</b> , 51, 650-6	22
1642	Category-specific face prototypes are emerging, but not yet mature, in 5-year-old children. <b>2014</b> , 126, 161-77	14
1641	Self-reported empathy and neural activity during action imitation and observation in schizophrenia. <b>2014</b> , 5, 100-8	34
1640	Cognitive reappraisal of facial expressions: electrophysiological evidence of social anxiety. <b>2014</b> , 577, 45-50	15

1639	The roles of adolescent attentional bias and parental invalidation of sadness in significant illness: a comparison between eating disorders and chronic pain. <b>2014</b> , 15, 493-501	5
1638	Power Plays: Expressive Mimicry of Valid Agonistic Cues. <b>2014</b> , 5, 684-690	8
1637	Fear of evaluation in social anxiety: mediation of attentional bias to human faces. <b>2014</b> , 45, 475-83	8
1636	Visual hot spots: an eye tracking study of attention bias in body dysmorphic disorder. <b>2014</b> , 57, 125-32	49
1635	Childhood abuse is related to working memory impairment for positive emotion in female university students. <b>2014</b> , 19, 38-48	31
1634	Social Anxiety in Children and Adolescents: Biological, Developmental, and Social Considerations. <b>2014</b> , 253-309	4
1633	Reward sensitivity to faces versus objects in children: an ERP study. <b>2014</b> , 9, 1569-75	31
1632	Impact of total sleep deprivation on behavioural neural processing of emotionally expressive faces. <b>2014</b> , 232, 1429-42	57
1631	Measuring Attentional Bias to Threat: Reliability of Dot Probe and Eye Movement Indices. <b>2014</b> , 38, 313-333	183
1630	Emotion potentiated startle in fragile X syndrome. <b>2014</b> , 44, 2536-46	7
1630 1629		7
1629	Threatening scenes but not threatening faces shorten time-to-contact estimates. <b>2014</b> , 76, 1698-708  Emotional scenes elicit more pronounced self-reported emotional experience and greater EPN and	4
1629 1628	Threatening scenes but not threatening faces shorten time-to-contact estimates. <b>2014</b> , 76, 1698-708  Emotional scenes elicit more pronounced self-reported emotional experience and greater EPN and LPP modulation when compared to emotional faces. <b>2014</b> , 14, 849-60  Negative affectivity and EEG asymmetry interact to predict emotional interference on attention in	4 35
1629 1628 1627	Threatening scenes but not threatening faces shorten time-to-contact estimates. 2014, 76, 1698-708  Emotional scenes elicit more pronounced self-reported emotional experience and greater EPN and LPP modulation when compared to emotional faces. 2014, 14, 849-60  Negative affectivity and EEG asymmetry interact to predict emotional interference on attention in early school-aged children. 2014, 87, 173-80  Emotion recognition in Parkinson's disease after subthalamic deep brain stimulation: differential	4 35 8
1629 1628 1627 1626	Threatening scenes but not threatening faces shorten time-to-contact estimates. 2014, 76, 1698-708  Emotional scenes elicit more pronounced self-reported emotional experience and greater EPN and LPP modulation when compared to emotional faces. 2014, 14, 849-60  Negative affectivity and EEG asymmetry interact to predict emotional interference on attention in early school-aged children. 2014, 87, 173-80  Emotion recognition in Parkinson's disease after subthalamic deep brain stimulation: differential effects of microlesion and STN stimulation. 2014, 51, 35-45  She looks sad, but he looks mad: the effects of age, gender, and ambiguity on emotion perception.	4 35 8 15
1629 1628 1627 1626	Threatening scenes but not threatening faces shorten time-to-contact estimates. 2014, 76, 1698-708  Emotional scenes elicit more pronounced self-reported emotional experience and greater EPN and LPP modulation when compared to emotional faces. 2014, 14, 849-60  Negative affectivity and EEG asymmetry interact to predict emotional interference on attention in early school-aged children. 2014, 87, 173-80  Emotion recognition in Parkinson's disease after subthalamic deep brain stimulation: differential effects of microlesion and STN stimulation. 2014, 51, 35-45  She looks sad, but he looks mad: the effects of age, gender, and ambiguity on emotion perception. 2014, 154, 323-38  Reward anticipation and processing of social versus nonsocial stimuli in children with and without	4 35 8 15 7

# (2014-2014)

1621	Evidence that accent is a dimension of social categorization, not a byproduct of perceptual salience, familiarity, or ease-of-processing. <b>2014</b> , 35, 43-50	31
1620	The impact of attentional training on the salivary cortisol and alpha amylase response to psychosocial stress: importance of attentional control. <b>2014</b> , 44, 88-99	8
1619	Emotional reactivity and its impact on neural circuitry for attention-emotion interaction in childhood and adolescence. <b>2014</b> , 8, 100-9	18
1618	Do you see what I feel?Electrophysiological correlates of emotional face and body perception in schizophrenia. <b>2014</b> , 125, 1152-63	16
1617	Attenuated behavioral and brain responses to trust violations among assaulted adolescent girls. <b>2014</b> , 223, 1-8	15
1616	Age-related changes in the structure and function of prefrontal cortex-amygdala circuitry in children and adolescents: a multi-modal imaging approach. <b>2014</b> , 86, 212-20	110
1615	Pick on someone your own size: the detection of threatening facial expressions posed by both child and adult models. <b>2014</b> , 118, 134-42	9
1614	Don't look now! Oculomotor avoidance as a conditioned disgust response. <b>2014</b> , 14, 95-104	34
1613	Processing of facial expressions in peripheral vision: neurophysiological evidence. <b>2014</b> , 100, 60-70	27
1612	Glutamate and GABA contributions to medial prefrontal cortical activity to emotion: implications for mood disorders. <b>2014</b> , 223, 253-60	27
1611	Emotion in the voice influences the way we scan emotional faces. <b>2014</b> , 65, 36-49	15
1610	Different subjective awareness measures demonstrate the influence of visual identification on perceptual awareness ratings. <b>2014</b> , 27, 109-20	50
1609	Emotional bias of cognitive control in adults with childhood attention-deficit/hyperactivity disorder. <b>2014</b> , 5, 1-9	23
1608	Atypical neural responses during face processing in female adolescents with conduct disorder. <b>2014</b> , 53, 677-687.e5	48
1607	Emotion-based learning: insights from the Iowa Gambling Task. <b>2014</b> , 5, 162	17
1606	Measuring attentional biases for threat in children and adults. <b>2014</b> , e52190	5
1605	Encouragement is Nothing Without Control: Factors Influencing the Development of Reaching and Face Preference. <b>2014</b> , 2, 16-27	48
1604	Searching the expressive face: evidence for both the right hemisphere and valence-specific hypotheses. <b>2014</b> , 14, 962-77	22

1603	Discrimination and recognition of facial expressions of emotion and their links with voluntary control of facial musculature in Parkinson's disease. <b>2014</b> , 28, 917-28	18
1602	Motherhood and oxytocin receptor genetic variation are associated with selective changes in electrocortical responses to infant facial expressions. <b>2014</b> , 14, 469-77	54
1601	Fearful, but not angry, expressions diffuse attention to peripheral targets in an attentional blink paradigm. <b>2014</b> , 14, 462-8	15
1600	CAD or MAD? Anger (not disgust) as the predominant response to pathogen-free violations of the divinity code. <b>2014</b> , 14, 892-907	54
1599	Effect of vicarious fear learning on children's heart rate responses and attentional bias for novel animals. <b>2014</b> , 14, 995-1006	20
1598	Associations among negative parenting, attention bias to anger, and social anxiety among youth. <b>2014</b> , 50, 577-85	67
1597	Cortical source analysis of high-density EEG recordings in children. <b>2014</b> , e51705	3
1596	Autistic children do not exhibit an own-race advantage as compared to typically developing children. <b>2014</b> , 8, 1544-1551	11
1595	Out of Sight but Not Out of Mind: Memory Scanning is Attuned to Threatening Faces. <b>2014</b> , 12, 14747049140	)1 <del>2</del> /00
1594	Greater perceptual sensitivity to happy facial expression. <b>2014</b> , 43, 1353-64	8
1593	Negative symptoms in schizophrenia show association with amygdala volumes and neural activation during affective processing. <b>2015</b> , 27, 213-20	18
1592	Patterns of Emotion Attribution are Affected in Patients with Schizophrenia. <b>2015</b> , 18, E59	3
1591	Sex differences in socioemotional functioning, attentional bias, and gray matter volume in maltreated children: A multilevel investigation. <b>2015</b> , 27, 1591-609	33
1590	Contextual odors modulate the visual processing of emotional facial expressions: An ERP study. <b>2015</b> , 77, 366-79	33
1589	Early perceptual anomaly of negative facial expression in depression: An event-related potential study. <b>2015</b> , 45, 435-43	17
1588	Face and body emotion recognition depend on different orientation sub-bands. <b>2015</b> , 23, 659-677	4
1587	Specific electrophysiological components disentangle affective sharing and empathic concern in psychopathy. <b>2015</b> , 114, 493-504	48

	A new look at emotion perception: Concepts speed and shape facial emotion recognition. <b>2015</b> , 15, 569-78	60
1584	A clash of values: Fear-relevant stimuli can enhance or corrupt adaptive behavior through competition between Pavlovian and instrumental valuation systems. <b>2015</b> , 15, 668-76	5
1583	Social anxiety and narrowed attentional breadth toward faces. <b>2015</b> , 15, 682-6	9
1582	Fearful faces have a sensory advantage in the competition for awareness. <b>2015</b> , 41, 1748-57	39
1581	La reconnaissance fhotionnelle faciale': validation prliminaire de stimuli virtuels dynamiques et comparaison avec les Pictures of Facial Affect (POFA). <b>2015</b> , 48, 237-263	6
1580	Factors Predicting Youth Anxiety Severity: Preliminary Support for a Standardized Behavioral Assessment of Parental and Youth Avoidance Behaviors. <b>2015</b> , 29, 212-229	3
1579	Individual Differences in Emotional Mimicry: Underlying Traits and Social Consequences. <b>2015</b> , 29, 512-529	13
1578	Borderline personality features and associated difficulty in emotion perception: An examination of accuracy and bias. <b>2015</b> , 9, 227-40	5
1577	Social exclusion influences attentional bias to social information. <b>2015</b> , 18, 199-208	16
1576	Feedback training induces a bias for detecting happiness or fear in facial expressions that	
	generalises to a novel task. <i>Psychiatry Research</i> , <b>2015</b> , 230, 951-7	9
1575	Face scanning and spontaneous emotion preference in Cornelia de Lange syndrome and Rubinstein-Taybi syndrome. <b>2015</b> , 7, 22	3
	Face scanning and spontaneous emotion preference in Cornelia de Lange syndrome and	
1575	Face scanning and spontaneous emotion preference in Cornelia de Lange syndrome and Rubinstein-Taybi syndrome. <b>2015</b> , 7, 22  Emotion recognition in borderline personality disorder: effects of emotional information on	3
1575 1574	Face scanning and spontaneous emotion preference in Cornelia de Lange syndrome and Rubinstein-Taybi syndrome. <b>2015</b> , 7, 22  Emotion recognition in borderline personality disorder: effects of emotional information on negative bias. <b>2015</b> , 2, 10  Validation of the NIMH-ChEFS adolescent face stimulus set in an adolescent, parent, and health	3
1575 1574 1573	Face scanning and spontaneous emotion preference in Cornelia de Lange syndrome and Rubinstein-Taybi syndrome. 2015, 7, 22  Emotion recognition in borderline personality disorder: effects of emotional information on negative bias. 2015, 2, 10  Validation of the NIMH-ChEFS adolescent face stimulus set in an adolescent, parent, and health professional sample. 2015, 24, 275-86  Linking volitional preferences for emotional information to social difficulties: A game approach	3 32 13
1575 1574 1573 1572	Face scanning and spontaneous emotion preference in Cornelia de Lange syndrome and Rubinstein-Taybi syndrome. 2015, 7, 22  Emotion recognition in borderline personality disorder: effects of emotional information on negative bias. 2015, 2, 10  Validation of the NIMH-ChEFS adolescent face stimulus set in an adolescent, parent, and health professional sample. 2015, 24, 275-86  Linking volitional preferences for emotional information to social difficulties: A game approach using the microsoft kinect. 2015,	3 32 13 2
1575 1574 1573 1572 1571	Face scanning and spontaneous emotion preference in Cornelia de Lange syndrome and Rubinstein-Taybi syndrome. 2015, 7, 22  Emotion recognition in borderline personality disorder: effects of emotional information on negative bias. 2015, 2, 10  Validation of the NIMH-ChEFS adolescent face stimulus set in an adolescent, parent, and health professional sample. 2015, 24, 275-86  Linking volitional preferences for emotional information to social difficulties: A game approach using the microsoft kinect. 2015,  Emerging Sensitivity to Socially Complex Expressions: A Unique Role for Adolescence?. 2015, 9, 84-90  Effects of early institutionalization on the development of emotion processing: a case for relative	3 32 13 2 18

1567	Looking to the eyes influences the processing of emotion on face-sensitive event-related potentials in 7-month-old infants. <b>2015</b> , 75, 1154-63	19
1566	The lasting effects of process-specific versus stimulus-specific learning during infancy. <b>2015</b> , 18, 842-52	9
1565	The effects of early foster care intervention on attention biases in previously institutionalized children in Romania. <b>2015</b> , 18, 713-22	70
1564	To remove or not to remove? Removal of the unconditional stimulus electrode does not mediate instructed extinction effects. <b>2015</b> , 52, 1248-56	12
1563	Neural sensitivity to social reward and punishment anticipation in social anxiety disorder. <b>2014</b> , 8, 439	47
1562	Aversive emotional interference impacts behavior and prefronto-striatal activity during increasing attentional control. <b>2015</b> , 9, 97	6
1561	Rapid prefrontal cortex activation towards aversively paired faces and enhanced contingency detection are observed in highly trait-anxious women under challenging conditions. <b>2015</b> , 9, 155	10
1560	BDNF Val(66)Met and 5-HTTLPR Genotype are Each Associated with Visual Scanning Patterns of Faces in Young Children. <b>2015</b> , 9, 175	8
1559	Fearful contextual expression impairs the encoding and recognition of target faces: an ERP study. <b>2015</b> , 9, 237	15
1558	Facing Challenges in Differential Classical Conditioning Research: Benefits of a Hybrid Design for Simultaneous Electrodermal and Electroencephalographic Recording. <b>2015</b> , 9, 336	9
1557	Neural regions discriminating contextual information as conveyed through the learned preferences of others. <b>2015</b> , 9, 492	1
1556	Psychopathic traits are associated with reduced attention to the eyes of emotional faces among adult male non-offenders. <b>2015</b> , 9, 552	22
1555	Pleasant and Unpleasant Odors Influence Hedonic Evaluations of Human Faces: An Event-Related Potential Study. <b>2015</b> , 9, 661	22
1554	Neural mechanisms of social dominance. <b>2015</b> , 9, 154	40
1553	Facial Expressions and Ability to Recognize Emotions From Eyes or Mouth in Children. <b>2015</b> , 11, 183-96	30
1552	Preschool anxiety disorders predict different patterns of amygdala-prefrontal connectivity at school-age. <b>2015</b> , 10, e0116854	18
1551	Attentional Control Theory in Childhood: Enhanced Attentional Capture by Non-Emotional and Emotional Distractors in Anxiety and Depression. <b>2015</b> , 10, e0141535	12
1550	Altered Brain Activation during Emotional Face Processing in Relation to Both Diagnosis and Polygenic Risk of Bipolar Disorder. <b>2015</b> , 10, e0134202	40

## (2015-2015)

1549	Relations of Distinct Psychopathic Personality Traits with Anxiety and Fear: Findings from Offenders and Non-Offenders. <b>2015</b> , 10, e0143120	14
1548	Facial Mimicry and Emotion Consistency: Influences of Memory and Context. <b>2015</b> , 10, e0145731	3
1547	Warsaw set of emotional facial expression pictures: a validation study of facial display photographs. <b>2014</b> , 5, 1516	97
1546	The Child Affective Facial Expression (CAFE) set: validity and reliability from untrained adults. <b>2014</b> , 5, 1532	110
1545	Gaze-cueing effect depends on facial expression of emotion in 9- to 12-month-old infants. <b>2015</b> , 6, 122	9
1544	Social incentives improve deliberative but not procedural learning in older adults. <b>2015</b> , 6, 430	2
1543	Gaze cuing of attention in snake phobic women: the influence of facial expression. <b>2015</b> , 6, 454	4
1542	Emotional expression recognition and attribution bias among sexual and violent offenders: a signal detection analysis. <b>2015</b> , 6, 595	21
1541	A face detection bias for horizontal orientations develops in middle childhood. <b>2015</b> , 6, 772	4
1540	Infants' neural responses to facial emotion in the prefrontal cortex are correlated with temperament: a functional near-infrared spectroscopy study. <b>2015</b> , 6, 922	30
1539	Inversion effects reveal dissociations in facial expression of emotion, gender, and object processing. <b>2015</b> , 6, 1029	4
1538	Do-gooder derogation in children: the social costs of generosity. <b>2015</b> , 6, 1036	11
1537	From specificity to sensitivity: affective states modulate visual working memory for emotional expressive faces. <b>2015</b> , 6, 1297	10
1536	The effect of social categorization on trust decisions in a trust game paradigm. <b>2015</b> , 6, 1568	6
1535	The Facial Expressive Action Stimulus Test. A test battery for the assessment of face memory, face and object perception, configuration processing, and facial expression recognition. <b>2015</b> , 6, 1609	4
1534	Virtual Reality-Based Attention Bias Modification Training for Social Anxiety: A Feasibility and Proof of Concept Study. <b>2015</b> , 6, 154	19
1533	La medida de la capacidad reflexiva: instrumentos disponibles en castellano y tareas pendientes. <b>2015</b> , 35, 487-510	
1532	You are that smiling guy I met at the party! Socially positive signals foster memory for identities and contexts. <b>2015</b> , 159, 1-7	13

1531	Cognitive emotion regulation in children: Reappraisal of emotional faces modulates neural source activity in a frontoparietal network. <b>2015</b> , 13, 1-10		24	
1530	Cognitive neuroscience. Unlearning implicit social biases during sleep. <b>2015</b> , 348, 1013-5		63	
1529	Discrimination thresholds for smiles in genuine versus blended facial expressions. <b>2015</b> , 2, 1064586		4	
1528	Perception driven 3D facial expression analysis based on reverse correlation and normal component. <b>2015</b> ,		2	
1527	FXR1P is a GSK3lbubstrate regulating mood and emotion processing. <b>2015</b> , 112, E4610-9		37	
1526	Repetition Suppression in Ventral Visual Cortex Is Diminished as a Function of Increasing Autistic Traits. <b>2015</b> , 25, 3381-93		26	
1525	EMOTIONAL MODULATION OF ATTENTION ORIENTING BY GAZE VARIES WITH DYNAMIC CUE SEQUENCE. <b>2015</b> , 23, 720-735		23	
1524	Judging emotional congruency: Explicit attention to situational context modulates processing of facial expressions of emotion. <b>2015</b> , 112, 27-38		41	
1523	Implicit Discrimination of Basic Facial Expressions of Positive/Negative Emotion in Fragile X Syndrome and Autism Spectrum Disorder. <b>2015</b> , 120, 328-45		14	
1522	The interference effect of emotional expressions on facial identity recognition in preschool-aged children. <b>2015</b> , 12, 443-458		2	
1521	Fixation to features and neural processing of facial expressions in a gender discrimination task. <b>2015</b> , 99, 97-111		19	
1520	Neurobiological Phenotypes of Familial Chronic Pain in Adolescence: A Pilot fMRI Study. <b>2015</b> , 16, 913-	25	7	
1519	Temporal changes in attention to sad and happy faces distinguish currently and remitted depressed individuals from never depressed individuals. <i>Psychiatry Research</i> , <b>2015</b> , 230, 454-63	9.9	26	
1518	Facial emotion recognition in remitted depressed women. <b>2015</b> , 17, 111-3		5	
1517	Valence-based Word-Face Stroop task reveals differential emotional interference in patients with major depression. <i>Psychiatry Research</i> , <b>2015</b> , 229, 960-7	9.9	11	
1516	Biased Perception of Mean Emotion in Abstinent Heroin Abusers. <b>2015</b> , 47, 382-92		4	
1515	Competition between frontoparietal control and default networks supports social working memory and empathy. <b>2015</b> , 10, 1144-52		52	
1514	Attentional bias modification facilitates attentional control mechanisms: evidence from eye tracking. <b>2015</b> , 104, 139-46		32	

## (2015-2015)

1513	Acute effects of delta-9-tetrahydrocannabinol, cannabidiol and their combination on facial emotion recognition: a randomised, double-blind, placebo-controlled study in cannabis users. <b>2015</b> , 25, 325-34	126
1512	Prefrontal engagement by cognitive reappraisal of negative faces. <b>2015</b> , 279, 218-25	25
1511	A potential pathway to the relapse of fear? Conditioned negative stimulus evaluation (but not physiological responding) resists instructed extinction. <b>2015</b> , 66, 18-31	37
1510	How do neural responses to eyes contribute to face-sensitive ERP components in young infants? A rapid repetition study. <b>2015</b> , 95, 1-6	6
1509	Neurophysiological correlates of dysregulated emotional arousal in severe traumatic brain injury. <b>2015</b> , 126, 314-24	12
1508	Early neural activation during facial affect processing in adolescents with Autism Spectrum Disorder. <b>2015</b> , 7, 203-12	26
1507	Fear of the unknown: uncertain anticipation reveals amygdala alterations in childhood anxiety disorders. <b>2015</b> , 40, 1428-35	51
1506	Doing good or bad: How interactions between action and emotion expectations shape the sense of agency. <b>2015</b> , 10, 418-30	20
1505	Epigenetic modification of the oxytocin receptor gene influences the perception of anger and fear in the human brain. <b>2015</b> , 112, 3308-13	141
1504	Children's Increased Emotional Egocentricity Compared to Adults Is Mediated by Age-Related Differences in Conflict Processing. <b>2015</b> , 86, 765-80	15
1503	Autistic traits influence gaze-oriented attention to happy but not fearful faces. 2015, 10, 70-88	32
1502	(S)-citalopram influences amygdala modulation in healthy subjects: a randomized placebo-controlled double-blind fMRI study using dynamic causal modeling. <b>2015</b> , 108, 243-50	30
1501	HPA axis genetic variation, pubertal status, and sex interact to predict amygdala and hippocampus responses to negative emotional faces in school-age children. <b>2015</b> , 109, 1-11	33
1500	Neural Mechanisms of Emotion Regulation in Autism Spectrum Disorder. <b>2015</b> , 45, 3409-23	52
1499	Individual differences in symptom severity and behavior predict neural activation during face processing in adolescents with autism. <b>2015</b> , 7, 53-67	30
1498	Gendered Facial Cues Influence Race Categorizations. <b>2015</b> , 41, 405-419	28
1497	A Happy Face Advantage With Male Caucasian Faces: It Depends on the Company You Keep. <b>2015</b> , 6, 109-115	20
1496	Emotional task management: neural correlates of switching between affective and non-affective task-sets. <b>2015</b> , 10, 1045-53	8

1495	Effect of trait anxiety on prefrontal control mechanisms during emotional conflict. <b>2015</b> , 36, 2207-14		22
1494	Altered emotion regulation capacity in social phobia as a function of comorbidity. <b>2015</b> , 10, 199-208		24
1493	Attention bias modification for anxiety and phobias: current status and future directions. <b>2015</b> , 17, 9		44
1492	Attention Biases Towards and Away from Threat Mark the Relation between Early Dysregulated Fear and the Later Emergence of Social Withdrawal. <b>2015</b> , 43, 1067-78		51
1491	The Chicago face database: A free stimulus set of faces and norming data. <b>2015</b> , 47, 1122-1135		566
1490	Fear and anger have opposite effects on risk seeking in the gain frame. <b>2015</b> , 6, 253		32
1489	Angry facial expressions bias gender categorization in children and adults: behavioral and computational evidence. <b>2015</b> , 6, 346		14
1488	A specific association between facial disgust recognition and estradiol levels in naturally cycling women. <b>2015</b> , 10, e0122311		20
1487	Associations between parental ideology and neural sensitivity to cognitive conflict in children. <b>2015</b> , 10, 206-17		5
1486	Incidental threat during visuospatial working memory in adolescent anxiety: an emotional memory-guided saccade task. <b>2015</b> , 32, 289-95		10
1485	Altered amygdala-prefrontal response to facial emotion in offspring of parents with bipolar disorder. <b>2015</b> , 138, 2777-90		62
1484	Effect of Attention Training on Attention Bias Variability and PTSD Symptoms: Randomized Controlled Trials in Israeli and U.S. Combat Veterans. <b>2015</b> , 172, 1233-41		112
1483	Relations between social-perceptual ability in multi- and unisensory contexts, autonomic reactivity, and social functioning in individuals with Williams syndrome. <b>2015</b> , 73, 127-40		6
1482	Updating emotional content in recovered depressed individuals: Evaluating deficits in emotion processing following a depressive episode. <b>2015</b> , 48, 156-63		29
1481	Emotion Awareness Predicts Body Mass Index Percentile Trajectories in Youth. <b>2015</b> , 167, 821-828.e4		4
1480	BRAIN REWARD ACTIVITY TO MASKED IN-GROUP SMILING FACES PREDICTS FRIENDSHIP DEVELOPMENT. <b>2015</b> , 8, 415-421		7
1479	No evidence for mirror system dysfunction in schizophrenia from a multimodal TMS/EEG study. <i>Psychiatry Research</i> , <b>2015</b> , 228, 431-40	9.9	14
1478	Reward Expectation Modulates the Identification of Facial Expressions of Emotion in Antisocial Offenders. <b>2015</b> , 22, 417-424		1

# (2015-2014)

1477	Breastfeeding experience differentially impacts recognition of happiness and anger in mothers. <b>2014</b> , 4, 7006		15
1476	The effect of face inversion on the detection of emotional faces in visual search. <b>2015</b> , 29, 972-91		9
1475	Expectancy bias mediates the link between social anxiety and memory bias for social evaluation. <b>2015</b> , 29, 945-53		15
1474	Experience and distribution of attention: Pet exposure and infants' scanning of animal images. <b>2015</b> , 16, 11-30		51
1473	Empirical recommendations for improving the stability of the dot-probe task in clinical research. <b>2015</b> , 27, 365-76		187
1472	A self-serving bias in children's memories?. <b>2015</b> , 144, 528-33		9
1471	Acute alcohol consumption and secondary psychopathic traits increase ratings of the attractiveness and health of ethnic ingroup faces but not outgroup faces. <b>2015</b> , 6, 25		2
1470	The Effects of Social Anxiety and State Anxiety on Visual Attention: Testing the Vigilance-Avoidance Hypothesis. <b>2015</b> , 44, 377-88		13
1469	Influence of COMT genotype and affective distractors on the processing of self-generated thought. <b>2015</b> , 10, 777-82		10
1468	Neural changes with attention bias modification for anxiety: a randomized trial. <b>2015</b> , 10, 913-20		55
1467	Categorical perception along the happy-angry and happy-sad continua in the first year of life. <b>2015</b> , 40, 95-102		12
1466	Effects of subconscious and conscious emotions on human cue-reward association learning. <b>2015</b> , 5, 8478		5
1465	Emotional Experience. <b>2015</b> , 65-72		5
1464	Facial emotion recognition in adolescents with nonsuicidal self-injury. <i>Psychiatry Research</i> , <b>2015</b> , 228, 332-9	9.9	5
1463	Fear conditioning and extinction in anxiety- and depression-prone persons. <b>2015</b> , 23, 350-64		35
1462	Personality and action control: BAS Reward predicts motor control accuracy. <b>2015</b> , 83, 214-218		2
1461	8-month-old infants spontaneously learn and generalize hierarchical rules. <b>2015</b> , 26, 805-15		31
1460	Decreasing body dissatisfaction using a brief conditioning intervention. <b>2015</b> , 69, 93-9		19

1459	Threatening social context facilitates pain-related fear learning. <b>2015</b> , 16, 214-25	23
1458	Threat/reward-sensitivity and hypomanic-personality modulate cognitive-control and attentional neural processes to emotional stimuli. <b>2015</b> , 10, 1525-36	8
1457	Stress Response to the Functional Magnetic Resonance Imaging Environment in Healthy Adults Relates to the Degree of Limbic Reactivity during Emotion Processing. <b>2015</b> , 71, 85-96	11
1456	Stimulus set size modulates the sex-emotion interaction in face categorization. <b>2015</b> , 77, 1285-94	7
1455	Trait Anxiety, State Anxiety, and Attentional Bias to Threat: Assessing the Psychometric Properties of Response Time Measures. <b>2015</b> , 39, 441-458	48
1454	Fear of Negative Evaluation Influences Eye Gaze in Adolescents with Autism Spectrum Disorder: A Pilot Study. <b>2015</b> , 45, 3446-57	25
1453	Look Me in the Eye: Manipulated Eye Gaze Affects Dominance Mindsets. <b>2015</b> , 39, 181-194	17
1452	Neural mechanisms of negative reinforcement in children and adolescents with autism spectrum disorders. <b>2015</b> , 7, 12	18
1451	Is trait resilience characterized by specific patterns of attentional bias to emotional stimuli and attentional control?. <b>2015</b> , 48, 133-9	19
1450	Dissociation between recognition and detection advantage for facial expressions: a meta-analysis. <b>2015</b> , 15, 243-56	60
1449	Associations between early adrenarche, affective brain function and mental health in children. <b>2015</b> , 10, 1282-90	37
1448	Borderline personality disorder, but not euthymic bipolar disorder, is associated with a failure to sustain reciprocal cooperative behaviour: implications for spectrum models of mood disorders. <b>2015</b> , 45, 1591-600	14
1447	Effects of oxytocin on attention to emotional faces in healthy volunteers and highly socially anxious males. <b>2014</b> , 18,	23
1446	Reliability of an fMRI paradigm for emotional processing in a multisite longitudinal study. <b>2015</b> , 36, 2558-79	49
1445	Patterns of Sensitivity to Emotion in Children with Williams Syndrome and Autism: Relations Between Autonomic Nervous System Reactivity and Social Functioning. <b>2015</b> , 45, 2594-612	19
1444	"The Cooties Effect": Amygdala Reactivity to Opposite- versus Same-sex Faces Declines from Childhood to Adolescence. <b>2015</b> , 27, 1685-96	13
1443	The late positive potential indexes a role for emotion during learning of trust from eye-gaze cues. <b>2015</b> , 10, 635-50	11
1442	Neural correlates of out-group bias predict social impairment in patients with schizophrenia. <b>2015</b> , 164, 203-9	4

## (2015-2015)

1441	Early processing of emotional faces in a Go/NoGo task: lack of N170 right-hemispheric specialisation in children with major depression. <b>2015</b> , 122, 1339-52	16
1440	Threat-Related Attention Bias Variability and Posttraumatic Stress. <b>2015</b> , 172, 1242-50	84
1439	Mechanisms of anxiety related attentional biases in children with autism spectrum disorder. <b>2015</b> , 45, 3339-50	21
1438	Is She Angry? (Sexually Desirable) Women "See" Anger on Female Faces. <b>2015</b> , 26, 1655-63	16
1437	Look for good and never give up: A novel attention training treatment for childhood anxiety disorders. <b>2015</b> , 73, 111-23	53
1436	Fear responses to safety cues in anxious adolescents: Preliminary evidence for atypical age-associated trajectories of functional neural circuits. <b>2015</b> , 68, 301-8	22
1435	VT-KFER: A Kinect-based RGBD+time dataset for spontaneous and non-spontaneous facial expression recognition. <b>2015</b> ,	12
1434	Cognitive-Processing Biases in Individuals High on Perceived Criticism. <b>2015</b> , 3, 3-14	14
1433	Distinct neural processes are engaged in the modulation of mimicry by social group-membership and emotional expressions. <b>2015</b> , 70, 49-67	40
1432	Characterization and prediction of the recognition of emotional faces and emotional bursts in temporal lobe epilepsy. <b>2015</b> , 37, 931-45	11
1431	Dynamic Amygdala Influences on the Fronto-Striatal Brain Mechanisms Involved in Self-Control of Impulsive Desires. <b>2015</b> , 72, 37-45	6
1430	Neural correlates of biased social fear learning and interaction in an intergroup context. <b>2015</b> , 121, 171-83	22
1429	Functional and structural brain correlates of risk for major depression in children with familial depression. <b>2015</b> , 8, 398-407	37
1428	Orientation biases for facial emotion recognition during childhood and adulthood. <b>2015</b> , 140, 171-83	13
1427	From mindful attention to social connection: The key role of emotion regulation. <b>2015</b> , 29, 1466-74	25
1426	Close contact with racial outgroup members moderates attentional allocation towards outgroup versus ingroup faces. <b>2015</b> , 18, 76-88	13
1425	Face recognition in the presence of angry expressions: A target-race effect rather than a cross-race effect. <b>2015</b> , 58, 1-10	11
1424	Cognitive biases in processing infant emotion by women with depression, anxiety and post-traumatic stress disorder in pregnancy or after birth: A systematic review. <b>2015</b> , 29, 1278-94	48

1423	Disrupted effective connectivity between the amygdala and orbitofrontal cortex in social anxiety disorder during emotion discrimination revealed by dynamic causal modeling for FMRI. <b>2015</b> , 25, 895-903	104
1422	Eye movements during visual search for emotional faces in individuals with chronic headache. <b>2015</b> , 19, 722-32	21
1421	Attachment-security priming attenuates amygdala activation to social and linguistic threat. <b>2015</b> , 10, 832-9	74
1420	The role of configurality in the Thatcher illusion: an ERP study. <b>2015</b> , 22, 445-52	4
1419	Neural correlates of attention to emotional facial expressions in dysphoria. <b>2015</b> , 29, 604-20	10
1418	Oxytocin attenuates neural reactivity to masked threat cues from the eyes. <b>2015</b> , 40, 287-95	53
1417	Brain State Differentiation and Behavioral Inflexibility in Autism. <b>2015</b> , 25, 4740-7	80
1416	The nonverbal environment of self-esteem: Interactive effects of facial-expression and eye-gaze on perceivers' self-evaluations. <b>2015</b> , 56, 130-138	11
1415	Self/Other Referential Processing Following Mindfulness and Loving-Kindness Meditation. <b>2015</b> , 6, 778-787	16
1414	Facial emotion modulates the neural mechanisms responsible for short interval time perception. <b>2015</b> , 28, 104-12	16
1413	Dissociating Bottom-Up and Top-Down Mechanisms in the Cortico-Limbic System during Emotion Processing. <b>2016</b> , 26, 144-55	76
1412	Empathy is a Choice: People are Empathy Misers Because They are Cognitive Misers. 2016,	3
1411	Attentional Biases to Emotional Faces in Adolescents with Conduct Disorder, Anxiety Disorders, and Comorbid Conduct and Anxiety Disorders. <b>2016</b> , 7, 466-483	5
1410	The Impact of Childhood Anxiety on Processes of Attentional Executive Control in the Presence of Emotional Face Distractors. <b>2016</b> , 7, 404-422	3
1409	A Preliminary Evaluation of a Home-based, Computer-delivered Attention Training Treatment for Anxious Children Living in Regional Communities. <b>2016</b> , 7, 511-527	25
1408	Anxiety, Attachment & Attention: The Influence of Adult Attachment Style on Attentional Biases of Anxious Individuals. <b>2016</b> , 7, 110-128	8
1407	The Moderating Role of Attention Biases in understanding the link between Behavioral Inhibition and Anxiety. <b>2016</b> , 7, 451-465	17
1406	Contribution of oxytocin receptor polymorphisms to amygdala activation in schizophrenia spectrum disorders. <b>2016</b> , 2, 353-358	8

1405	Exploring Links between Neuroticism and Psychoticism Personality Traits, Attentional Biases to Threat and Friendship Quality in 911-year-olds. <b>2016</b> , 7, 437-450	6
1404	Self-Face Recognition in Schizophrenia: An Eye-Tracking Study. <b>2016</b> , 10, 3	10
1403	Social Orienting and Attention Is Influenced by the Presence of Competing Nonsocial Information in Adolescents with Autism. <b>2016</b> , 10, 586	38
1402	Attention and Interpretation Biases and Attention Control in Youth with Social Anxiety Disorder. <b>2016</b> , 7, 484-498	11
1401	Fronto-Limbic Brain Dysfunction during the Regulation of Emotion in Schizophrenia. <b>2016</b> , 11, e0149297	15
1400	EEG Asymmetry and ERN: Behavioral Outcomes in Preschoolers. <b>2016</b> , 11, e0155713	5
1399	Tuning to the Positive: Age-Related Differences in Subjective Perception of Facial Emotion. <b>2016</b> , 11, e0145643	8
1398	The Effect of Self-Referential Expectation on Emotional Face Processing. 2016, 11, e0155576	1
1397	Identification of Emotional Facial Expressions: Effects of Expression, Intensity, and Sex on Eye Gaze. <b>2016</b> , 11, e0168307	72
1396	Does self-focused attention in social anxiety depend on self-construal? Evidence from a probe detection paradigm. <b>2019</b> , 7, 18-30	2
1395	Working Memory Training and CBT Reduces Anxiety Symptoms and Attentional Biases to Threat: A Preliminary Study. <b>2016</b> , 7, 47	34
1394	Combat PTSD and Implicit Behavioral Tendencies for Positive Affective Stimuli: A Brief Report. <b>2016</b> , 7, 758	15
1393	Deficits in the Mimicry of Facial Expressions in Parkinson's Disease. <b>2016</b> , 7, 780	30
1392	Aversive Learning and Trait Aggression Influence Retaliatory Behavior. <b>2016</b> , 7, 833	5
1391	Interdependent Mechanisms for Processing Gender and Emotion: The Special Status of Angry Male Faces. <b>2016</b> , 7, 1046	10
1390	Distractor Dwelling, Skipping, and Revisiting Determine Target Absent Performance in Difficult Visual Search. <b>2016</b> , 7, 1152	6
1389	Trait Anxiety Is Associated with Negative Interpretations When Resolving Valence Ambiguity of Surprised Faces. <b>2016</b> , 7, 1164	12
1388	What's in a Face? How Face Gender and Current Affect Influence Perceived Emotion. <b>2016</b> , 7, 1468	14

1387	Developing the Own-Race Advantage in 4-, 6-, and 9-Month-Old Taiwanese Infants: A Perceptual Learning Perspective. <b>2016</b> , 7, 1606	12
1386	The Influence of Facial Signals on the Automatic Imitation of Hand Actions. <b>2016</b> , 7, 1653	5
1385	Interference among the Processing of Facial Emotion, Face Race, and Face Gender. <b>2016</b> , 7, 1700	9
1384	The Effect of Emotion and Reward Contingencies on Relational Memory in Major Depression: An Eye-Movement Study with Follow-Up. <b>2016</b> , 7, 1849	1
1383	Stimulus Threat and Exposure Context Modulate the Effect of Mere Exposure on Approach Behaviors. <b>2016</b> , 7, 1881	3
1382	Cognitive Enhancement Therapy Improves Frontolimbic Regulation of Emotion in Alcohol and/or Cannabis Misusing Schizophrenia: A Preliminary Study. <b>2015</b> , 6, 186	8
1381	The Cognitive and Emotional Effects of Cognitive Bias Modification in Interpretations in Behaviorally Inhibited Youth. <b>2016</b> , 7, 499-510	7
1380	ATTENTIONAL BIAS TEMPORAL DYNAMICS PREDICT POSTTRAUMATIC STRESS SYMPTOMS: A PROSPECTIVE-LONGITUDINAL STUDY AMONG SOLDIERS. <b>2016</b> , 33, 630-9	31
1379	Task framing reduces emotion decoding negativity biases in social anxiety. <b>2016</b> , 46, 607-614	
1378	Longitudinal relations among exuberance, externalizing behaviors, and attentional bias to reward: the mediating role of effortful control. <b>2016</b> , 19, 853-62	28
1377	Narrowing in categorical responding to other-race face classes by infants. <b>2016</b> , 19, 362-71	42
1376	Self-other resonance, its control and prosocial inclinations: Brain-behavior relationships. <b>2016</b> , 37, 1544-58	81
1375	The Effect of Varenicline on the Neural Processing of Fearful Faces and the Subjective Effects of Alcohol in Heavy Drinkers. <b>2016</b> , 40, 979-87	16
1374	Effects of interstimulus intervals on behavioral, heart rate, and event-related potential indices of infant engagement and sustained attention. <b>2016</b> , 53, 1128-42	47
1373	Facing mixed emotions: Analytic and holistic perception of facial emotion expressions engages separate brain networks. <b>2016</b> , 141, 154-173	30
1372	Greater Pupil Size in Response to Emotional Faces as an Early Marker of Social-Communicative Difficulties in Infants at High Risk for Autism. <b>2016</b> , 21, 560-581	23
1371	Does comorbid anxiety counteract emotion recognition deficits in conduct disorder?. <b>2016</b> , 57, 917-26	17
1370	Recognition of subtle and universal facial expressions in a community-based sample of adults classified with intellectual disability. <b>2016</b> , 60, 344-354	4

1369	Trait Mindfulness Predicts Efficient Top-Down Attention to and Discrimination of Facial Expressions. <b>2016</b> , 84, 393-404		17
1368	Event-related potentials in response to cheating and cooperation in a social dilemma game. <b>2016</b> , 53, 216-28		22
1367	Reacting to Emotion: Anger Arrests and Happiness Helps. <b>2016</b> , 129, 363-380		
1366	Neurocognitive Characteristics of Early Marijuana Use Initiation in Adolescents: A Signature Mapping Analysis. <b>2016</b> , 77, 431-40		5
1365	The Influence of Music on Facial Emotion Recognition in Children with Autism Spectrum Disorder and Neurotypical Children. <b>2017</b> , 54, 55-79		9
1364	Blaming the Customer: The Effect of Cast Racial Diversity on the Performance of Hollywood Films. <b>2016</b> ,		1
1363	Differences in frontal and limbic brain activation in a small sample of monozygotic twin pairs discordant for severe stressful life events. <b>2016</b> , 5, 26-36		10
1362	Attentional bias modification (ABM) training induces spontaneous brain activity changes in young women with subthreshold depression: a randomized controlled trial. <b>2016</b> , 46, 909-20		30
1361	Cross-modal representations of first-hand and vicarious pain, disgust and fairness in insular and cingulate cortex. <b>2016</b> , 7, 10904		95
1360	Effect of chronotype on emotional processing and risk taking. <b>2016</b> , 33, 406-18		29
1359	Face identity discrimination in schizophrenia: Impairments to faces with high exposure in society. <b>2016</b> , 171, 237-8		2
1358	Evolutionary relevance and experience contribute to face discrimination in infant macaques (). <b>2016</b> , 17, 285-299		14
1357	Neural correlates of attention biases, behavioral inhibition, and social anxiety in children: An ERP study. <b>2016</b> , 19, 200-10		53
1356	Blurred lines: Defining social, news, and political posts on Facebook. <b>2016</b> , 13, 272-294		21
1355	Task influences pattern discriminability for faces and bodies in ventral occipitotemporal cortex. <b>2016</b> , 11, 627-36		5
1354	Emotional contexts modulate intentional memory suppression of neutral faces: Insights from ERPs. <b>2016</b> , 106, 1-13		14
1353	Attention bias in adults with anorexia nervosa, obsessive-compulsive disorder, and social anxiety disorder. <b>2016</b> , 79, 61-69		14
1352	Angry-happy interpretations of ambiguous faces in social anxiety disorder. <i>Psychiatry Research</i> , <b>2016</b> , 241, 122-7	9.9	29

1351	Can the fear recognition deficits associated with callous-unemotional traits be identified in early childhood?. <b>2016</b> , 38, 672-84		28
1350	Facial trustworthiness perception bias elevated in individuals with PTSD compared to trauma exposed controls. <i>Psychiatry Research</i> , <b>2016</b> , 237, 43-8	9.9	10
1349	Individual differences in components of impulsivity and effortful control moderate the relation between borderline personality disorder traits and emotion recognition in a sample of university students. <i>Psychiatry Research</i> , <b>2016</b> , 238, 109-115	9.9	5
1348	Fusiform Gyrus Laterality in Writing Systems with Different Mapping Principles: An Artificial Orthography Training Study. <b>2016</b> , 28, 882-94		11
1347	Early event-related potentials to emotional faces differ for adults with autism spectrum disorder and by serotonin transporter genotype. <b>2016</b> , 127, 2436-47		12
1346	Emotion recognition deficits among persons with schizophrenia: Beyond stimulus complexity level and presentation modality. <i>Psychiatry Research</i> , <b>2016</b> , 240, 60-65	9.9	9
1345	Single trial classification for the categories of perceived emotional facial expressions: an event-related fMRI study. <b>2016</b> ,		
1344	Processing emotion from abstract art in frontotemporal lobar degeneration. <b>2016</b> , 81, 245-254		18
1343	Subgenual Cingulum Microstructure Supports Control of Emotional Conflict. <b>2016</b> , 26, 2850-62		23
1342	Isolating the effects of surface vasculature in infant neuroimaging using short-distance optical channels: a combination of local and global effects. <b>2016</b> , 3, 031406		12
1341	No Significant Evidence of Cognitive Biases for Emotional Stimuli in Children At-Risk of Developing Anxiety Disorders. <b>2016</b> , 44, 1243-52		6
1340	Time Course of Attention in Socially Anxious Individuals: Investigating the Effects of Adult Attachment Style. <b>2016</b> , 47, 560-71		11
1339	Vigilance in the laboratory predicts avoidance in the real world: A dimensional analysis of neural, behavioral, and ecological momentary data in anxious youth. <b>2016</b> , 19, 128-136		31
1338	Vigilance-avoidance and disengagement are differentially associated with fear and avoidant behaviors in social anxiety. <b>2016</b> , 199, 124-31		10
1337	Attending to Emotional Faces: Interpersonal Connections and Depression History. <b>2016</b> , 35, 202-234		7
1336	Here Comes Trouble: Prestimulus Brain Activity Predicts Enhanced Perception of Threat. <b>2017</b> , 27, 2695	-2707	17
1335	Online attentional bias modification training targeting anxiety and depression in unselected adolescents: Short- and long-term effects of a randomized controlled trial. <b>2016</b> , 87, 11-22		45
1334	The Politics of Attention. <b>2016</b> , 277-309		3

1333	Intersections between cardiac physiology, emotion regulation and interpersonal warmth in preschoolers: Implications for drug abuse prevention from translational neuroscience. <b>2016</b> , 163 Suppl 1, S60-9	16
1332	Emotions in "Black and White" or Shades of Gray? How We Think About Emotion Shapes Our Perception and Neural Representation of Emotion. <b>2016</b> , 27, 1428-1442	34
1331	Probing the influence of unconscious fear-conditioned visual stimuli on eye movements. <b>2016</b> , 46, 60-70	4
1330	Differential effects of cognitive load on subjective versus motor responses to ambiguously valenced facial expressions. <b>2016</b> , 16, 929-36	12
1329	The influence of contingency reversal instructions on electrodermal responding and conditional stimulus valence evaluations during differential fear conditioning. <b>2016</b> , 54, 1-11	4
1328	Anxiety and autonomic response to social-affective stimuli in individuals with Williams syndrome. <b>2016</b> , 59, 387-398	3
1327	The word disgust may refer to more than one emotion. <b>2016</b> , 16, 301-308	21
1326	Attention training improves aberrant neural dynamics during working memory processing in veterans with PTSD. <b>2016</b> , 16, 1140-1149	20
1325	Can White children grow up to be Black? Children's reasoning about the stability of emotion and race. <b>2016</b> , 52, 887-93	29
1324	Perceptions of variability in facial emotion influence beliefs about the stability of psychological characteristics. <b>2016</b> , 16, 957-64	4
1323	Role of Prefrontal Cortex in Learning and Generalizing Hierarchical Rules in 8-Month-Old Infants. <b>2016</b> , 36, 10314-10322	40
1322	Late Positive Potential ERP Responses to Social and Nonsocial Stimuli in Youth with Autism Spectrum Disorder. <b>2016</b> , 46, 3068-77	23
1321	Fear conditioning and stimulus generalization in patients with social anxiety disorder. <b>2016</b> , 44, 36-46	30
1320	Confidence in facial emotion recognition in borderline personality disorder. <b>2016</b> , 7, 159-68	37
1319	From Caregivers to Peers: Puberty Shapes Human Face Perception. <b>2016</b> , 27, 1461-1473	34
1318	Acute cortisol reactivity attenuates engagement of fronto-parietal and striatal regions during emotion processing in negative mood disorders. <b>2016</b> , 73, 67-78	16
1317	Methodology for high-yield acquisition of functional near-infrared spectroscopy data from alert, upright infants. <b>2016</b> , 3, 031415	1
1316	Exploring the Cognitive Processes Causing the Age-Related Categorization Deficit in the Recognition of Facial Expressions. <b>2016</b> , 42, 348-64	11

1315	Anxiety and attention to threat: Cognitive mechanisms and treatment with attention bias modification. <b>2016</b> , 87, 76-108	153
1314	Learning from facial expressions in individuals with Williams syndrome. <b>2016</b> , 60, 982-92	2
1313	Selective attention to emotional cues and emotion recognition in healthy subjects: the role of mineralocorticoid receptor stimulation. <b>2016</b> , 233, 3405-15	20
1312	Dual Cognitive and Biological Correlates of Anxiety in Autism Spectrum Disorders. <b>2016</b> , 46, 3295-307	25
1311	Amygdala habituation to emotional faces in adolescents with internalizing disorders, adolescents with childhood sexual abuse related PTSD and healthy adolescents. <b>2016</b> , 21, 15-25	16
1310	Basal ganglia impairments in autism spectrum disorder are related to abnormal signal gating to prefrontal cortex. <b>2016</b> , 91, 268-281	23
1309	Attentional avoidance of fearful facial expressions following early life stress is associated with impaired social functioning. <b>2016</b> , 57, 1174-82	27
1308	Increased Frontal Lobe Activation After Aneurysmal Subarachnoid Hemorrhage. <b>2016</b> , 47, 2503-10	9
1307	Experience-Driven Differences in Childhood Cortisol Predict Affect-Relevant Brain Function and Coping in Adolescent Monozygotic Twins. <b>2016</b> , 6, 37081	8
1306	Face perception in women with Turner syndrome and its underlying factors. <b>2016</b> , 90, 274-85	6
1305	Conscious Access to Suppressed Threatening Information Is Modulated by Working Memory. <b>2016</b> , 27, 1419-1427	11
1304	Detecting facial emotion recognition deficits in schizophrenia using dynamic stimuli of varying intensities. <b>2016</b> , 633, 47-54	16
1303	Inhibition of vicariously learned fear in children using positive modeling and prior exposure. <b>2016</b> , 125, 279-291	17
1302	Working memory capacity is associated with optimal adaptation of response bias to perceptual sensitivity in emotion perception. <b>2016</b> , 16, 155-63	9
1301	Transdiagnostic neural markers of emotion-cognition interaction in psychotic disorders. <b>2016</b> , 125, 907-922	7
1300	Re-encountering individuals who previously engaged in joint gaze modulates subsequent gaze cueing. <b>2016</b> , 42, 271-84	28
1299	Changes in cortico-subcortical and subcortico-subcortical connectivity impact cognitive control to emotional cues across development. <b>2016</b> , 11, 1910-1918	31
1298	Neural processing of fearful and happy facial expressions during emotion-relevant and emotion-irrelevant tasks: A fixation-to-feature approach. <b>2016</b> , 119, 122-40	31

1297	Development of category formation for faces differing by age in 9- to 12-month-olds: An effect of experience with infant faces. <b>2016</b> , 34, 582-597	7
1296	Modulation of fear extinction processes using transcranial electrical stimulation. <b>2016</b> , 6, e913	35
1295	Neural Reactivity to Emotional Faces May Mediate the Relationship Between Childhood Empathy and Adolescent Prosocial Behavior. <b>2016</b> , 87, 1691-1702	14
1294	Perceptual learning and face processing in infancy. <b>2016</b> , 58, 829-840	5
1293	Psychophysical study of face identity discrimination in schizophrenia: association with facial morphology. <b>2016</b> , 21, 525-538	
1292	Functional connectivity during masked and unmasked face emotion processing in bipolar disorder. <b>2016</b> , 258, 1-9	24
1291	A novel attention training paradigm based on operant conditioning of eye gaze: Preliminary findings. <b>2016</b> , 16, 110-6	24
1290	The Putative Chemosignal Androstadienone Makes Women More Generous. <b>2016</b> , 9, 88-99	3
1289	Different coding strategies for the perception of stable and changeable facial attributes. <b>2016</b> , 6, 32239	67
1288	Attentional bias for positive emotional stimuli: A meta-analytic investigation. <b>2016</b> , 142, 79-106	167
1287	Alleviated negative rather than positive attentional bias in patients with depression in remission: an eye-tracking study. <b>2016</b> , 44, 1072-1086	15
1286	Knowing by heart: Visceral feedback shapes recognition memory judgments. <b>2016</b> , 145, 559-572	23
1285	It's all in the anticipation: How perception of threat is enhanced in anxiety. <b>2016</b> , 16, 320-7	36
1284	What's in a face? Mentalizing in borderline personality disorder based on dynamically changing facial expressions. <b>2016</b> , 7, 72-9	19
1283	Is fear perception special? Evidence at the level of decision-making and subjective confidence. <b>2016</b> , 11, 1772-1782	7
1282	Brief Report: Cognitive Control of Social and Nonsocial Visual Attention in Autism. <b>2016</b> , 46, 2797-2805	11
1281	Evaluation of Keyword Search in Affective Multimedia Databases. <b>2016</b> , 50-68	1
1280	Thumbs up or thumbs down? Effects of neuroticism and depressive symptoms on psychophysiological responses to social evaluation in healthy students. <b>2016</b> , 16, 836-47	27

1279	Perceived live interaction modulates the developing social brain. <b>2016</b> , 11, 1354-62	15
1278	Epigenetic modification of OXT and human sociability. <b>2016</b> , 113, E3816-23	62
1277	What Lies Beneath? Minority Group Members' Suspicion of Whites' Egalitarian Motivation Predicts Responses to Whites' Smiles. <b>2016</b> , 42, 1193-205	21
1276	Changing gut feelings about food: An evaluative conditioning effect on implicit food evaluations and food choice. <b>2016</b> , 55, 31-44	17
1275	Exploring factors related to the anger superiority effect in children with Autism Spectrum Disorder. <b>2016</b> , 106, 65-71	5
1274	Impaired Social Decision-Making Mediates the Association Between ADHD and Social Problems. <b>2016</b> , 44, 1023-32	32
1273	Healthy individuals maintain adaptive stimulus evaluation under predictable and unpredictable threat. <b>2016</b> , 136, 174-85	9
1272	Within- and Between-Session Changes in Neural Activity During Emotion Processing in Unipolar and Bipolar Depression. <b>2016</b> , 1, 518-527	12
1271	The effect of perceptual expectation on repetition suppression to faces is not modulated by variation in autistic traits. <b>2016</b> , 80, 51-60	10
1270	The Effect of Mineralocorticoid and Glucocorticoid Receptor Antagonism on Autobiographical Memory Recall and Amygdala Response to Implicit Emotional Stimuli. <b>2016</b> , 19,	4
1269	Emotion moderates the association between HTR2A (rs6313) genotype and antisaccade latency. <b>2016</b> , 234, 2653-65	3
1268	Effects of facial expression on working memory. <b>2016</b> , 51, 312-7	13
1267	9-Month-Old Infants Recognize Individual Unfamiliar Faces in a Rapid Repetition ERP Paradigm. <b>2016</b> , 21, 288-311	10
1266	A randomized controlled trial of attention bias modification training for socially anxious adolescents. <b>2016</b> , 84, 1-8	22
1265	Visual search for emotional expressions: Effect of stimulus set on anger and happiness superiority. <b>2016</b> , 30, 713-30	19
1264	Adaptive coding of the value of social cues with oxytocin, an fMRI study in autism spectrum disorder. <b>2016</b> , 76, 79-88	50
1263	Facial emotion memory in schizophrenia: From encoding to maintenance-related EEG. <b>2016</b> , 127, 1366-1373	6
1262	Facial identity and facial expression are initially integrated at visual perceptual stages of face processing. <b>2016</b> , 80, 115-125	33

1261	Links between inflammation, amygdala reactivity, and social support in breast cancer survivors. <b>2016</b> , 53, 34-38	37
1260	Amygdala and dorsomedial hyperactivity to emotional faces in youth with remitted Major Depression. <b>2016</b> , 11, 736-45	11
1259	When orienting and anticipation dissociatea case for scoring electrodermal responses in multiple latency windows in studies of human fear conditioning. <b>2016</b> , 100, 36-43	16
1258	The role of emotion in learning trustworthiness from eye-gaze: Evidence from facial electromyography. <b>2016</b> , 7, 82-102	11
1257	Transactions on Computational Collective Intelligence XXI. 2016,	
1256	Threatening faces induce fear circuitry hypersynchrony in soldiers with post-traumatic stress disorder. <b>2016</b> , 2, e00063	11
1255	Amygdala alterations during an emotional conflict task in women recovered from anorexia nervosa. <b>2016</b> , 248, 126-33	25
1254	Developmental aspects of fear: Comparing the acquisition and generalization of conditioned fear in children and adults. <b>2016</b> , 58, 471-81	47
1253	Does cortisol modulate emotion recognition and empathy?. <b>2016</b> , 66, 221-7	36
1252	Decoding the neural representation of fine-grained conceptual categories. <b>2016</b> , 132, 93-103	33
1252	Decoding the neural representation of fine-grained conceptual categories. <b>2016</b> , 132, 93-103  Too bad: Bias for angry faces in social anxiety interferes with identity processing. <b>2016</b> , 84, 136-49	23
1251	Too bad: Bias for angry faces in social anxiety interferes with identity processing. <b>2016</b> , 84, 136-49  Emotion Perception or Social Cognitive Complexity: What Drives Face Processing Deficits in Autism	23
1251 1250	Too bad: Bias for angry faces in social anxiety interferes with identity processing. <b>2016</b> , 84, 136-49  Emotion Perception or Social Cognitive Complexity: What Drives Face Processing Deficits in Autism Spectrum Disorder?. <b>2016</b> , 46, 615-23  Dissecting the role of amygdala reactivity in antisocial behavior in a sample of young, low-income,	23
1251 1250 1249	Too bad: Bias for angry faces in social anxiety interferes with identity processing. <b>2016</b> , 84, 136-49  Emotion Perception or Social Cognitive Complexity: What Drives Face Processing Deficits in Autism Spectrum Disorder?. <b>2016</b> , 46, 615-23  Dissecting the role of amygdala reactivity in antisocial behavior in a sample of young, low-income, urban men. <b>2016</b> , 4, 527-544  For whom the bell tolls: Neurocognitive individual differences in the acute stress-reduction effects	23 18 38
1251 1250 1249 1248	Too bad: Bias for angry faces in social anxiety interferes with identity processing. <b>2016</b> , 84, 136-49  Emotion Perception or Social Cognitive Complexity: What Drives Face Processing Deficits in Autism Spectrum Disorder?. <b>2016</b> , 46, 615-23  Dissecting the role of amygdala reactivity in antisocial behavior in a sample of young, low-income, urban men. <b>2016</b> , 4, 527-544  For whom the bell tolls: Neurocognitive individual differences in the acute stress-reduction effects of an attention bias modification game for anxiety. <b>2016</b> , 77, 105-17  Neural Mechanisms of Cognitive-Behavioral Therapy for Aggression in Children and Adolescents: Design of a Randomized Controlled Trial Within the National Institute for Mental Health Research	23 18 38 36
1251 1250 1249 1248	Too bad: Bias for angry faces in social anxiety interferes with identity processing. 2016, 84, 136-49  Emotion Perception or Social Cognitive Complexity: What Drives Face Processing Deficits in Autism Spectrum Disorder?. 2016, 46, 615-23  Dissecting the role of amygdala reactivity in antisocial behavior in a sample of young, low-income, urban men. 2016, 4, 527-544  For whom the bell tolls: Neurocognitive individual differences in the acute stress-reduction effects of an attention bias modification game for anxiety. 2016, 77, 105-17  Neural Mechanisms of Cognitive-Behavioral Therapy for Aggression in Children and Adolescents: Design of a Randomized Controlled Trial Within the National Institute for Mental Health Research Domain Criteria Construct of Frustrative Non-Reward. 2016, 26, 38-48  Decreased sleep duration is associated with increased fMRI responses to emotional faces in	23 18 38 36 25

1243	Facial affect recognition in early and late-stage schizophrenia patients. <b>2016</b> , 172, 177-83	27
1242	Interpreting ambiguous social cues in unpredictable contexts. <b>2016</b> , 11, 775-82	28
1241	An Open Pilot Study of Training Hostile Interpretation Bias to Treat Disruptive Mood Dysregulation Disorder. <b>2016</b> , 26, 49-57	69
1240	Face processing among twins with and without autism: social correlates and twin concordance. <b>2016</b> , 11, 44-54	16
1239	Stressful life events moderate the relationship between genes and biased attention to emotional faces in youth. <b>2016</b> , 4, 386-400	13
1238	Are Face and Object Recognition Independent? A Neurocomputational Modeling Exploration. <b>2016</b> , 28, 558-74	13
1237	The MR2: A multi-racial, mega-resolution database of facial stimuli. <b>2016</b> , 48, 1197-204	48
1236	Interaction matters: A perceived social partner alters the neural processing of human speech. <b>2016</b> , 129, 480-488	29
1235	Social-Emotional Inhibition of Return in Children with Autism Spectrum Disorder Versus Typical Development. <b>2016</b> , 46, 1236-46	13
1234	The EU-Emotion Stimulus Set: A validation study. <b>2016</b> , 48, 567-76	42
1234	The EU-Emotion Stimulus Set: A validation study. <b>2016</b> , 48, 567-76  Metacognitive Awareness of Facial Affect in Higher-Functioning Children and Adolescents with Autism Spectrum Disorder. <b>2016</b> , 46, 882-98	16
	Metacognitive Awareness of Facial Affect in Higher-Functioning Children and Adolescents with	
1233	Metacognitive Awareness of Facial Affect in Higher-Functioning Children and Adolescents with Autism Spectrum Disorder. <b>2016</b> , 46, 882-98  Attention training normalises combat-related post-traumatic stress disorder effects on emotional	16
1233	Metacognitive Awareness of Facial Affect in Higher-Functioning Children and Adolescents with Autism Spectrum Disorder. <b>2016</b> , 46, 882-98  Attention training normalises combat-related post-traumatic stress disorder effects on emotional Stroop performance using lexically matched word lists. <b>2016</b> , 30, 1521-1528  Impact of attention biases to threat and effortful control on individual variations in negative affect	16
1233 1232 1231	Metacognitive Awareness of Facial Affect in Higher-Functioning Children and Adolescents with Autism Spectrum Disorder. 2016, 46, 882-98  Attention training normalises combat-related post-traumatic stress disorder effects on emotional Stroop performance using lexically matched word lists. 2016, 30, 1521-1528  Impact of attention biases to threat and effortful control on individual variations in negative affect and social withdrawal in very young children. 2016, 141, 210-21  The power of a smile: Stronger working memory effects for happy faces in adolescents compared	16 19 28
1233 1232 1231 1230	Metacognitive Awareness of Facial Affect in Higher-Functioning Children and Adolescents with Autism Spectrum Disorder. 2016, 46, 882-98  Attention training normalises combat-related post-traumatic stress disorder effects on emotional Stroop performance using lexically matched word lists. 2016, 30, 1521-1528  Impact of attention biases to threat and effortful control on individual variations in negative affect and social withdrawal in very young children. 2016, 141, 210-21  The power of a smile: Stronger working memory effects for happy faces in adolescents compared to adults. 2016, 30, 288-301	16 19 28 25
1233 1232 1231 1230 1229	Metacognitive Awareness of Facial Affect in Higher-Functioning Children and Adolescents with Autism Spectrum Disorder. 2016, 46, 882-98  Attention training normalises combat-related post-traumatic stress disorder effects on emotional Stroop performance using lexically matched word lists. 2016, 30, 1521-1528  Impact of attention biases to threat and effortful control on individual variations in negative affect and social withdrawal in very young children. 2016, 141, 210-21  The power of a smile: Stronger working memory effects for happy faces in adolescents compared to adults. 2016, 30, 288-301  ADHD and cannabis use in young adults examined using fMRI of a Go/NoGo task. 2016, 10, 761-71  Single dose testosterone administration alleviates gaze avoidance in women with Social Anxiety	16 19 28 25 26

1225	Attentional bias in euthymic bipolar I disorder. <b>2016</b> , 30, 472-87	16
1224	Selective Attention toward Angry Faces and Risk for Major Depressive Disorder in Women: Converging Evidence from Retrospective and Prospective Analyses. <b>2016</b> , 4, 206-215	16
1223	Perceptual and affective mechanisms in facial expression recognition: An integrative review. <b>2016</b> , 30, 1081-106	112
1222	Covariation bias in women with a negative body evaluation: How is it expressed and can it be diminished?. <b>2016</b> , 50, 33-9	6
1221	Terror mismanagement: evidence that mortality salience exacerbates attentional bias in social anxiety. <b>2016</b> , 30, 1370-9	22
1220	Animal, but not human, faces engage the distributed face network in adolescents with autism. <b>2016</b> , 19, 306-17	34
1219	Stimulus-Driven Attention, Threat Bias, and Sad Bias in Youth with a History of an Anxiety Disorder or Depression. <b>2016</b> , 44, 219-31	37
1218	Reduced mu suppression and altered motor resonance in euthymic bipolar disorder: Evidence for a dysfunctional mirror system?. <b>2016</b> , 11, 60-71	6
1217	Identification of emotional expressiveness in facial photographs over 36 h of extended vigilance in healthy young men-a preliminary study. <b>2017</b> , 31, 339-348	4
1216	Categorising intersectional targets: An "either/and" approach to race- and gender-emotion congruity. <b>2017</b> , 31, 83-97	12
1215	Chemosignalling effects of human tears revisited: Does exposure to female tears decrease males' perception of female sexual attractiveness?. <b>2017</b> , 31, 139-150	9
1214	All in the first glance: first fixation predicts individual differences in valence bias. <b>2017</b> , 31, 772-780	7
1213	Can't Take My Eyes Off of You: Eye Tracking Reveals How Ruminating Young Adolescents Get Stuck. <b>2017</b> , 46, 858-867	14
1212	Increasing generosity by disrupting prefrontal cortex. <b>2017</b> , 12, 174-181	23
1211	Associative learning versus fear habituation as predictors of long-term extinction retention. <b>2017</b> , 31, 687-698	19
1210	Moral fixations: The role of moral integrity and social anxiety in the selective avoidance of social threat. <b>2017</b> , 122, 51-58	4
1209	From face to hand: Attentional bias towards expressive hands in social anxiety. <b>2017</b> , 122, 42-50	17
1208	Development and validation of an Argentine set of facial expressions of emotion. <b>2017</b> , 31, 249-260	6

1207	Age-related emotional bias in processing two emotionally valenced tasks. 2017, 81, 289-308	11
1206	High early life stress and aberrant amygdala activity: risk factors for elevated neuropsychiatric symptoms in HIV+ adults. <b>2017</b> , 11, 649-665	15
1205	The beneficial effects of a positive attention bias amongst children with a history of psychosocial deprivation. <b>2017</b> , 122, 110-120	22
1204	Revisiting the revisit: added evidence for a social chemosignal in human emotional tears. <b>2017</b> , 31, 151-157	6
1203	Frontolimbic functioning during threat-related attention: Relations to early behavioral inhibition and anxiety in children. <b>2017</b> , 122, 98-109	62
1202	Disgust exposure and explicit emotional appraisal enhance the LPP in response to disgusted facial expressions. <b>2017</b> , 12, 458-467	6
1201	Lateralisation of emotions: evidence from pupil size measurement. <b>2017</b> , 31, 699-711	8
1200	Emotion recognition training using composite faces generalises across identities but not all emotions. <b>2017</b> , 31, 858-867	10
1199	The effects of emotion priming on visual search in socially anxious adults. 2017, 31, 1041-1054	12
1198	Monolingual and bilingual children's social preferences for monolingual and bilingual speakers. <b>2017</b> , 20, e12392	45
1197	Napping reduces emotional attention bias during early childhood. <b>2017</b> , 20, e12411	17
1196	The Moderating Role of Anxiety in the Associations of Callous-Unemotional Traits with Self-Report and Laboratory Measures of Affective and Cognitive Empathy. <b>2017</b> , 45, 583-596	26
1195	The creation and validation of the Developmental Emotional Faces Stimulus Set. 2017, 49, 960-966	20
1194	Hippocampal Contribution to Context Encoding across Development Is Disrupted following Early-Life Adversity. <b>2017</b> , 37, 1925-1934	42
1193	Latent variable analysis of positive and negative valence processing focused on symptom and behavioral units of analysis in mood and anxiety disorders. <b>2017</b> , 216, 17-29	14
1192	Stimulus exposure duration alters implicit processing of neutral and emotional faces. <b>2017</b> , 341, 154-159	5
1191	Facial emotion recognition among typically developing young children: A psychometric validation of a subset of NimStim stimuli. <i>Psychiatry Research</i> , <b>2017</b> , 249, 109-114	9
1190	Developmental Relations Among Behavioral Inhibition, Anxiety, and Attention Biases to Threat and Positive Information. <b>2017</b> , 88, 141-155	64

1189	The influence of 5-HTTLPR transporter genotype on amygdala-subgenual anterior cingulate cortex connectivity in autism spectrum disorder. <b>2017</b> , 24, 12-20	12
1188	Don't look at my teeth when I smile: Teeth visibility in smiling faces affects emotionality ratings and gaze patterns. <b>2017</b> , 17, 640-647	11
1187	Using fNIRS to examine occipital and temporal responses to stimulus repetition in young infants: Evidence of selective frontal cortex involvement. <b>2017</b> , 23, 26-38	22
1186	The relationship between childhood trauma, emotion recognition, and irritability in schizophrenia patients. <i>Psychiatry Research</i> , <b>2017</b> , 251, 90-96	10
1185	Social Cognitive Interventions in Neuropsychiatric Patients: A Meta-Analysis. <b>2017</b> , 18, 138-173	21
1184	Face processing in adolescents with positive and negative threat bias. <b>2017</b> , 47, 800-809	4
1183	Deficits in Social Cognition: An Unveiled Signature of Multiple Sclerosis. <b>2017</b> , 23, 266-286	42
1182	Rudeness and Medical Team Performance. <b>2017</b> , 139,	53
1181	Examining a Novel Gamified Approach to Attentional Retraining: Effects of Single and Multiple Session Training. <b>2017</b> , 41, 89-105	6
1180	Shyness Trajectories across the First Four Decades Predict Mental Health Outcomes. <b>2017</b> , 45, 1621-1633	57
1179	Trait anxiety, infrequent emotional conflict, and the emotional face Stroop task. 2017, 111, 157-162	2
1178	5-HTTLPR moderates the association between attention away from angry faces and prospective depression among youth. <b>2017</b> , 91, 83-89	5
1177	Task-dependent modulation of amygdala connectivity in social anxiety disorder. <b>2017</b> , 262, 39-46	15
1176	Neurodevelopmental changes across adolescence in viewing and labeling dynamic peer emotions. <b>2017</b> , 25, 113-127	12
1175	Face identity matching is selectively impaired in developmental prosopagnosia. 2017, 89, 11-27	10
1174	Facial identity and emotional expression as predictors during economic decisions. <b>2017</b> , 17, 315-329	7
1173	Differential Abnormal Pattern of Anterior Cingulate Gyrus Activation in Unipolar and Bipolar Depression: an fMRI and Pattern Classification Approach. <b>2017</b> , 42, 1399-1408	38
1172	SVM classification model in depression recognition based on mutation PSO parameter optimization. <b>2017</b> , 8, 01037	1

1171	Worry-inducing stimuli in an aversive Go/NoGo task enhance reactive control in individuals with lower trait-anxiety. <b>2017</b> , 125, 1-11	4
1170	Sensorimotor simulation and emotion processing: Impairing facial action increases semantic retrieval demands. <b>2017</b> , 17, 652-664	26
1169	Anxiety and neural responses to infant and adult faces during pregnancy. 2017, 125, 115-120	12
1168	Ensemble Perception of Dynamic Emotional Groups. <b>2017</b> , 28, 193-203	21
1167	Continuity and discontinuity in memory for threat. <b>2017</b> , 31, 1303-1317	1
1166	Presentation and validation of the DuckEES child and adolescent dynamic facial expressions stimulus set. <b>2017</b> , 26,	8
1165	The two sides of adversity: the effect of distant versus recent adversity on updating emotional content in working memory. <b>2017</b> , 31, 1243-1251	3
1164	Effect of Social Stimuli on Postural Responses in Individuals with Autism Spectrum Disorder. <b>2017</b> , 47, 1305-1313	5
1163	Temporal and spatial localization of prediction-error signals in the visual brain. 2017, 125, 45-57	15
1162	Assessing early processing of eye gaze in schizophrenia: measuring the cone of direct gaze and reflexive orienting of attention. <b>2017</b> , 22, 122-136	13
1161	Neurogenetic analysis of childhood disintegrative disorder. <b>2017</b> , 8, 19	11
1160	Using Time Perception to Explore Implicit Sensitivity to Emotional Stimuli in Autism Spectrum Disorder. <b>2017</b> , 47, 2054-2066	10
1159	The influence of attention biases and adult attachment style on treatment outcome for adults with social anxiety disorder. <b>2017</b> , 217, 281-288	8
1158	The effects of early institutionalization on emotional face processing: evidence for sparing via an experience-dependent mechanism. <b>2017</b> , 35, 439-453	11
1157	I like it by mere association: Conditioning preferences in infants. <b>2017</b> , 161, 19-31	7
1156	Unreliability of putative fMRI biomarkers during emotional face processing. <b>2017</b> , 156, 119-127	56
1155	Pubertal development and anxiety risk independently relate to startle habituation during fear conditioning in 8-14 year-old females. <b>2017</b> , 59, 436-448	9
1154	Developmental programming of happiness. <b>2017</b> , 59, 715-722	6

1153	Salutary effects of an attention bias modification mobile application on biobehavioral measures of stress and anxiety during pregnancy. <b>2017</b> , 127, 148-156		22
1152	The effect of constraining eye-contact during dynamic emotional face perception-an fMRI study. <b>2017</b> , 12, 1197-1207		18
1151	Try to look on the bright side: Children and adults can (sometimes) override their tendency to prioritize negative faces. <b>2017</b> , 146, 89-101		13
1150	Fear generalisation in individuals with high neuroticism: increasing predictability is not necessarily better. <b>2017</b> , 31, 1647-1662		5
1149	Autism and emotional face-viewing. <b>2017</b> , 10, 901-910		18
1148	Temperament and character traits in female adolescents with nonsuicidal self-injury disorder with and without comorbid borderline personality disorder. <b>2017</b> , 11, 4		8
1147	Interaction between behavioral inhibition and emotional processing in borderline personality disorder using a pictorial emotional go/no-go paradigm. <i>Psychiatry Research</i> , <b>2017</b> , 256, 286-289	9.9	5
1146	Disentangling the effects of novelty, valence and trait anxiety in the bed nucleus of the stria terminalis, amygdala and hippocampus with high resolution 7T fMRI. <b>2017</b> , 156, 293-301		14
1145	Integrated Emotion Processing in Infancy: Matching of Faces and Bodies. 2017, 22, 608-625		4
1144	Psychopathic traits and their relation to facial affect recognition. <b>2017</b> , 117, 210-215		7
1143	Fear Spreading Across Senses: Visual Emotional Events Alter Cortical Responses to Touch, Audition, and Vision. <b>2017</b> , 27, 68-82		11
1142	Integration of identity and emotion information in faces: fMRI evidence. <b>2017</b> , 116, 29-39		9
1141	Something always sticks? how emotional language modulates neural processes involved in face encoding and recognition memory. <b>2017</b> , 53,		8
1140	The relative effectiveness of extinction and counter-conditioning in diminishing children's fear. <b>2017</b> , 95, 42-49		21
1139	The temporal and spatial brain dynamics of automatic emotion regulation in children. 2017, 26, 62-68		8
1138	A Mathematical Model Captures the Structure of Subjective Affect. <b>2017</b> , 12, 508-526		33
1137	Inflammation and attentional bias in breast cancer survivors. 2017, 66, 85-88		8
1136	Symptom-specific amygdala hyperactivity modulates motor control network in conversion disorder. <b>2017</b> , 15, 143-150		40

1135	Facial emotion recognition and borderline personality pathology. <i>Psychiatry Research</i> , <b>2017</b> , 255, 347-35 <b>4</b> .9	20
1134	Pupillometric and saccadic measures of affective and executive processing in anxiety. <b>2017</b> , 127, 173-179	13
1133	Gaze matters! The effect of gaze direction on emotional enhancement of memory for faces in patients with mesial temporal lobe epilepsy. <b>2017</b> , 72, 35-38	7
1132	Recognizing facial expressions of emotion in infancy: A replication and extension. <b>2017</b> , 59, 507-514	14
1131	The effect of heterogeneous race exposure during infancy. <b>2017</b> , 42, 74-83	5
1130	Now you see race, now you dont Verbal cues influence children racial stability judgments. <b>2017</b> , 43, 129-141	10
1129	Face proprioception does not modulate access to visual awareness of emotional faces in a continuous flash suppression paradigm. <b>2017</b> , 51, 166-180	10
1128	Suppression of Alpha Oscillation During Micro-expression Recognition. 2017, 544-551	
1127	The influence of facial sex cues on emotional expression categorization is not fixed. <b>2017</b> , 17, 28-39	7
1126	Vigilance, the Amygdala, and Anxiety in Youths with a History of Institutional Care. <b>2017</b> , 2, 493-501	22
1125	Neuropsychological measurement of inhibitory control in posttraumatic stress disorder: An exploratory antisaccade paradigm. <b>2017</b> , 39, 1002-1012	3
1124	Real-Time Functional Magnetic Resonance Imaging Amygdala Neurofeedback Changes Positive Information Processing in Major Depressive Disorder. <b>2017</b> , 82, 578-586	68
1123	Children's Recognition of Emotional Facial Expressions Through Photographs and Drawings. <b>2017</b> , 178, 139-146	8
1122	Effects of task demands on the early neural processing of fearful and happy facial expressions. <b>2017</b> , 1663, 38-50	37
1121	The special status of sad infant faces: age and valence differences in adults' cortical face processing. <b>2017</b> , 12, 586-595	11
1120	Spatiotemporal dynamics of similarity-based neural representations of facial identity. <b>2017</b> , 114, 388-393	28
1119	Do infants associate spiders and snakes with fearful facial expressions?. <b>2017</b> , 38, 404-413	15
1118	Childhood trauma is associated with increased brain responses to emotionally negative as compared with positive faces in patients with psychotic disorders. <b>2017</b> , 47, 669-679	34

1117	Attention allocation to facial expressions of emotion among persons with Williams and Down syndromes. <b>2017</b> , 29, 1189-1197	7
1116	Memory consolidation of socially relevant stimuli during sleep in healthy children and children with attention-deficit/hyperactivity disorder and oppositional defiant disorder: What you can see in their eyes. <b>2017</b> , 123, 196-204	15
1115	Interactions of emotion and anxiety on visual working memory performance. 2017, 24, 1274-1281	15
1114	Anxiety and Depression Symptom Dimensions Demonstrate Unique Relationships with the Startle Reflex in Anticipation of Unpredictable Threat in 8 to 14 Year-Old Girls. <b>2017</b> , 45, 397-410	13
1113	Electrophysiological evidence for attentional capture by irrelevant angry facial expressions: Naturalistic faces. <b>2017</b> , 637, 44-49	10
1112	Blunted amygdala activity is associated with depression severity in treatment-resistant depression. <b>2017</b> , 17, 1221-1231	18
1111	Neural correlates of preferred activities: development of an interest-specific go/nogo task. <b>2017</b> , 12, 1890-1901	3
1110	Facial Expressions and the Ability to Recognize Emotions from the Eyes or Mouth: A Comparison Between Children and Adults. <b>2017</b> , 178, 309-318	13
1109	Disrupted amygdala-prefrontal connectivity during emotion regulation links stress-reactive rumination and adolescent depressive symptoms. <b>2017</b> , 27, 99-106	28
1108	Dwelling, rescanning, and skipping of distractors explain search efficiency in difficult search better than guidance by the target. <b>2017</b> , 25, 291-305	9
1107	The neural basis of temporal individuation and its capacity limits in the human brain. <b>2017</b> , 118, 2601-2613	
1107	The neural basis of temporal individuation and its capacity limits in the human brain. <b>2017</b> , 118, 2601-2613  Glances and stares: Validating the feelings of patients with thyroid-associated orbitopathy. <b>2017</b> , 35, 211-216	
1106	Glances and stares: Validating the feelings of patients with thyroid-associated orbitopathy. <b>2017</b> ,	3
1106	Glances and stares: Validating the feelings of patients with thyroid-associated orbitopathy. <b>2017</b> , 35, 211-216	3
1106	Glances and stares: Validating the feelings of patients with thyroid-associated orbitopathy. 2017, 35, 211-216  School-age children's neural sensitivity to horizontal orientation energy in faces. 2017, 59, 899-909  Electrophysiological study of the violence inhibition mechanism in relation to callous-unemotional	
1106 1105 1104	Glances and stares: Validating the feelings of patients with thyroid-associated orbitopathy. 2017, 35, 211-216  School-age children's neural sensitivity to horizontal orientation energy in faces. 2017, 59, 899-909  Electrophysiological study of the violence inhibition mechanism in relation to callous-unemotional and aggressive traits. 2017, 118, 44-49  Modeling a linkage between blood transcriptional expression and activity in brain regions to infer	8
1106 1105 1104 1103	Glances and stares: Validating the feelings of patients with thyroid-associated orbitopathy. 2017, 35, 211-216  School-age children's neural sensitivity to horizontal orientation energy in faces. 2017, 59, 899-909  Electrophysiological study of the violence inhibition mechanism in relation to callous-unemotional and aggressive traits. 2017, 118, 44-49  Modeling a linkage between blood transcriptional expression and activity in brain regions to infer the phenotype of schizophrenia patients. 2017, 3, 25  Contextual effects of surprised expressions on the encoding and recognition of emotional target	6

1099	Hypersensitivity to low intensity fearful faces in autism when fixation is constrained to the eyes. <b>2017</b> , 38, 5943-5957	22
1098	Positive valence bias and parent-child relationship security moderate the association between early institutional caregiving and internalizing symptoms. <b>2017</b> , 29, 519-533	41
1097	Pleasant and unpleasant odour-face combinations influence face and odour perception: An event-related potential study. <b>2017</b> , 333, 304-313	16
1096	Boldness psychopathic traits predict reduced gaze toward fearful eyes in men with a history of violence. <b>2017</b> , 128, 29-38	12
1095	Suicidal ideation and attentional biases in children: An eye-tracking study. 2017, 222, 133-137	10
1094	Neuroimaging the traumatized self: fMRI reveals altered response in cortical midline structures and occipital cortex during visual and verbal self- and other-referential processing in women with PTSD. <b>2017</b> , 8, 1314164	14
1093	Proficient use of low spatial frequencies facilitates face memory but shows protracted maturation throughout adolescence. <b>2017</b> , 179, 61-67	1
1092	Postpartum depressive symptoms moderate the link between mothers' neural response to positive faces in reward and social regions and observed caregiving. <b>2017</b> , 12, 1605-1613	10
1091	Mediation by anxiety of the relationship between amygdala activity during emotion processing and poor quality of life in young adults. <b>2017</b> , 7, e1178	14
1090	Neural Representation of Working Memory Content Is Modulated by Visual Attentional Demand. <b>2017</b> , 29, 2011-2024	14
1089	Scanning of own- versus other-race faces in infants from racially diverse or homogenous communities. <b>2017</b> , 59, 613-627	47
1088	Cognitive science in the field: A preschool intervention durably enhances intuitive but not formal mathematics. <b>2017</b> , 357, 47-55	35
1087	Facial race and sex cues have a comparable influence on emotion recognition in Chinese and Australian participants. <b>2017</b> , 79, 2212-2223	2
1086	Facial expressions perceived by the adolescent brain: Towards the proficient use of low spatial frequency information. <b>2017</b> , 129, 1-7	4
1085	Intranasal oxytocin and the neural correlates of infant face processing in non-parent women. <b>2017</b> , 129, 45-48	12
1084	The role of spatial frequency information in the decoding of facial expressions of pain: a novel hybrid task. <b>2017</b> , 158, 2233-2242	5
1083	Cross-cultural and hemispheric laterality effects on the ensemble coding of emotion in facial crowds. <b>2017</b> , 5, 125-152	12
1082	Exteroceptive expectations modulate interoceptive processing: repetition-suppression effects for visual and heartbeat evoked potentials. <b>2017</b> , 7, 16525	22

1081	Performance on emotional tasks engaging cognitive control depends on emotional intelligence abilities: an ERP study. <b>2017</b> , 7, 16446	21
1080	Sensitivity to facial expressions among extremely low birth weight survivors in their 30s. <b>2017</b> , 59, 1051-1057	1
1079	The association between early life stress and prefrontal cortex activation during implicit emotion regulation is moderated by sex in early adolescence. <b>2017</b> , 29, 1851-1864	37
1078	Age Differences In Emotion Recognition: Task Demands Or Perceptual Dedifferentiation?. <b>2017</b> , 43, 453-466	6
1077	Cortisol responses enhance negative valence perception for ambiguous facial expressions. <b>2017</b> , 7, 15107	23
1076	Clinical Studies of Social Neuroscience: A Lesion Model Approach. <b>2017</b> , 255-296	13
1075	Integrated cross-network connectivity of amygdala, insula, and subgenual cingulate associated with facial emotion perception in healthy controls and remitted major depressive disorder. <b>2017</b> , 17, 1242-1254	17
1074	Using Facially Expressive Robots to Calibrate Clinical Pain Perception. 2017,	12
1073	A Developmental Perspective on Social-Cognition Difficulties in Youth at Clinical High Risk for Psychosis. <b>2017</b> , 25, 4-14	13
1072	Attentional bias scores in patients with depression and effects of age: a controlled, eye-tracking study. <b>2017</b> , 45, 1518-1527	18
1071	Evidence for the triadic model of adolescent brain development: Cognitive load and task-relevance of emotion differentially affect adolescents and adults. <b>2017</b> , 26, 91-100	16
1070	Look me in the eyes: constraining gaze in the eye-region provokes abnormally high subcortical activation in autism. <b>2017</b> , 7, 3163	61
1069	The capture of attention and gaze in the search for emotional photographic faces. <b>2017</b> , 25, 241-261	2
1068	Disconnection from others in autism is more than just a feeling: whole-brain neural synchrony in adults during implicit processing of emotional faces. <b>2017</b> , 8, 7	14
1067	In your face: the biased judgement of fear-anger expressions in violent offenders. <b>2017</b> , 5, 16	14
1066	Children With Fragile X Syndrome Display Threat-Specific Biases Toward Emotion. <b>2017</b> , 2, 487-492	9
1065	Electroencephalographic theta oscillatory dynamics reveal attentional bias to angry faces. <b>2017</b> , 656, 31-36	14
1064	Spatiotemporal dissociation of brain activity underlying threat and reward in social anxiety disorder. <b>2017</b> , 12, 81-94	17

1063 Developmental Differences in Infants' Attention to Social and Nonsocial Threats. <b>2017</b>	7, 22, 403-415 33
Sex differences in neural responses to subliminal sad and happy faces in healthy individuals Implications for depression. <b>2017</b> , 95, 703-710	duals:
1061 Uncaring young adults show reduced vigilance for others' fearful expressions. <b>2017</b> , 10	06, 77-80 3
Emotion and personal space: Neural correlates of approach-avoidance tendencies to d facial expressions as a function of coldhearted psychopathic traits. <b>2017</b> , 38, 1492-150	
Patterns of attention to threat across tasks in behaviorally inhibited children at risk for <b>2017</b> , 20, e12391	r anxiety.
Preschoolerslattribution of affect to music: A comparison between vocal and instrume performance. <b>2017</b> , 45, 131-149	ntal 6
The influence of social category cues on the happy categorisation advantage depends expression valence. <b>2017</b> , 31, 1493-1501	on 8
Context processing in adolescents with autism spectrum disorder: How complex could 10, 520-530	it be?. <b>2017</b> ,
The many faces of a face: Comparing stills and videos of facial expressions in eight dim (SAVE database). <b>2017</b> , 49, 1343-1360	ensions 21
Attention and interpretation processes and trait anger experience, expression, and co $^{1054}$ 31, 1453-1464	ntrol. <b>2017</b> , 8
1053 Threatening faces fail to guide attention for adults with autistic-like traits. <b>2017</b> , 10, 3	11-320 9
Electrophysiological correlates of emotional face processing after mild traumatic brain preschool children. <b>2017</b> , 17, 124-142	n injury in
Sensing emotion in voices: Negativity bias and gender differences in a validation study Oxford Vocal ('OxVoc') sounds database. <b>2017</b> , 29, 967-977	of the 15
$_{1050}$ The impact of rewards on empathic accuracy and emotional mimicry. <b>2017</b> , 41, 107-112	2 8
Longitudinal relationships among activity in attention redirection neural circuitry and severity in youth. <b>2017</b> , 2, 336-345	symptom 7
$_{ m 1048}$ Recapitulation of emotional source context during memory retrieval. <b>2017</b> , 91, 142-15	6 25
Interaction between DRD2 variation and sound environment on mood and emotion-re activity. <b>2017</b> , 341, 9-17	lated brain 8
Hypervigilance-avoidance in children with anxiety disorders: magnetoencephalographi <b>2017</b> , 58, 103-112	c evidence.

1045	Pictures of disgusting foods and disgusted facial expressions suppress the tongue motor cortex. <b>2017</b> , 12, 352-362	21
1044	Alcohol acutely enhances decoding of positive emotions and emotional concern for positive stimuli and facilitates the viewing of sexual images. <b>2017</b> , 234, 41-51	24
1043	The Set of Fear Inducing Pictures (SFIP): Development and validation in fearful and nonfearful individuals. <b>2017</b> , 49, 1407-1419	17
1042	Observer's anxiety facilitates magnocellular processing of clear facial threat cues, but impairs parvocellular processing of ambiguous facial threat cues. <b>2017</b> , 7, 15151	10
1041	Rapid facial reactions in response to happy and angry expressions in 7-month-old infants. <b>2017</b> , 59, 1046-1050	<b>)</b> 10
1040	Communicative predictions can overrule linguistic priors. <b>2017</b> , 7, 17581	13
1039	An evil face? Verbal evaluative multi-CS conditioning enhances face-evoked mid-latency magnetoencephalographic responses. <b>2017</b> , 12, 695-705	10
1038	Multiple face-component analysis: A unified approach towards facial recognition tasks. 2017,	1
1037	The Influence of State Anxiety on Fear Discrimination and Extinction in Females. 2017, 8, 347	7
1036	Neural Responses to Rapid Facial Expressions of Fear and Surprise. <b>2017</b> , 8, 761	34
1035	Fronto-Limbic Alterations in Negatively Biased Attention in Young Adults with Subthreshold Depression. <b>2017</b> , 8, 1354	7
1034	Face Experience and the Attentional Bias for Fearful Expressions in 6- and 9-Month-Old Infants. <b>2017</b> , 8, 1575	7
1033	Attentional Orientation Patterns toward Emotional Faces and Temperamental Correlates of Preschool Oppositional Defiant Problems: The Moderating Role of Callous-Unemotional Traits and Anxiety Symptoms. <b>2017</b> , 8, 1928	3
1032	Development of Attention to Faces during the First 3 Years: Influences of Stimulus Type. <b>2017</b> , 8, 1976	14
1031	Neurophysiological Markers of Emotion Processing in Burnout Syndrome. <b>2017</b> , 8, 2155	11
1030	Inhibitory Control under Threat: The Role of Spontaneous Eye Blinks in Post-Traumatic Stress Disorder. <b>2017</b> , 7,	3
1029	Spatial Frequency Training Modulates Neural Face Processing: Learning Transfers from Low- to High-Level Visual Features. <b>2017</b> , 11, 1	200
1028	Electrophysiological Correlates of Subliminal Perception of Facial Expressions in Individuals with Autistic Traits: A Backward Masking Study. <b>2017</b> , 11, 256	10

1027	The Neural Bases of Event Monitoring across Domains: a Simultaneous ERP-fMRI Study. 2017, 11, 376	7
1026	Insensitivity to Fearful Emotion for Early ERP Components in High Autistic Tendency Is Associated with Lower Magnocellular Efficiency. <b>2017</b> , 11, 495	4
1025	Prefrontal-Amygdala Connectivity and State Anxiety during Fear Extinction Recall in Adolescents. <b>2017</b> , 11, 587	27
1024	JAKEI Multimodal Data Capture System: Insights from an Observational Study of Autism Spectrum Disorder. <b>2017</b> , 11, 517	25
1023	Emotion Processing by ERP Combined with Development and Plasticity. <b>2017</b> , 2017, 5282670	12
1022	Examining distinct working memory processes in children and adolescents using fMRI: Results and validation of a modified Brown-Peterson paradigm. <b>2017</b> , 12, e0179959	12
1021	Mapping the emotional face. How individual face parts contribute to successful emotion recognition. <b>2017</b> , 12, e0177239	103
1020	Canine companionship is associated with modification of attentional bias in posttraumatic stress disorder. <b>2017</b> , 12, e0179912	5
1019	The relationship between early and late event-related potentials and temperament in adolescents with and without ADHD. <b>2017</b> , 12, e0180627	8
1018	Face-body integration of intense emotional expressions of victory and defeat. <b>2017</b> , 12, e0171656	3
1017	Repetition Suppression and Memory for Faces is Reduced in Adults with Autism Spectrum Conditions. <b>2017</b> , 27, 92-103	23
1016	Neural correlates of inhibitory spillover in adolescence: associations with internalizing symptoms. <b>2017</b> , 12, 1637-1646	5
1015	The Effect of Mortality Salience and Type of Life on Personality Evaluation. 2017, 13, 286-299	8
1014	Capacity for empathy and emotional contagion in those with psychopathic personalities. 2017, 11, 70-91	3
1013	Reconhecimento de Emoës Faciais no Envelhecimento: Uma Revisi Sistembica. <b>2017</b> , 15,	1
1012	PERE: una nueva herramienta para valorar el reconocimiento de las emociones b\(\bar{B}\)icas en esquizofrenia. <b>2017</b> , 22, 85	2
1011	The timely expression of coherence helps cause the right impression. <b>2017</b> , 33, 211	1
1010	Modulation of amygdala response to task-irrelevant emotion. <b>2017</b> , 12, 643-650	18

1009	Symptoms of Anxiety and Depression Modulate the Recognition of Facial Emotion. 2017, 16, 1	2
1008	Applications of Capacity Analysis into Social Cognition Domain. 2017, 381-400	1
1007	Repetition Blindness for Faces: A Comparison of Face Identity, Expression, and Gender Judgments. <b>2017</b> , 13, 214-223	1
1006	Emotional Oddball: A Review on Variants, Results, and Mechanisms. 2017, 21, 179-222	7
1005	Selective attention to the mouth is associated with expressive language skills in monolingual and bilingual infants. <b>2018</b> , 169, 93-109	36
1004	Mean emotion from multiple facial expressions can be extracted with limited attention: Evidence from visual ERPs. <b>2018</b> , 111, 92-102	10
1003	Simultaneous odour-face presentation strengthens hedonic evaluations and event-related potential responses influenced by unpleasant odour. <b>2018</b> , 672, 22-27	12
1002	Facial emotion recognition in Parkinson's disease: A review and new hypotheses. <b>2018</b> , 33, 554-567	67
1001	Not just social sensitivity: Adolescent neural suppression of social feedback during risk taking. <b>2018</b> , 30, 134-141	6
1000	Skin Conductance Responses to Masked Emotional Faces Are Modulated by Hit Rate but Not Signal Detection Theory Adjustments for Subjective Differences in the Detection Threshold. <b>2018</b> , 47, 432-450	9
999	Mitigating the effect of persistent postnatal depression on child outcomes through an intervention to treat depression and improve parenting: a randomised controlled trial. <b>2018</b> , 5, 134-144	64
998	Socioeconomic disparities in academic achievement: A multi-modal investigation of neural mechanisms in children and adolescents. <b>2018</b> , 173, 298-310	73
997	Role of Surprise in the Discrimination of the Facial Expression of Fear. <b>2018</b> , 21, E3	4
996	Lisdexamfetamine Targets Amygdala Mechanisms That Bias Cognitive Control in Attention-Deficit/Hyperactivity Disorder. <b>2018</b> , 3, 686-693	2
995	Smiling faces and cash bonuses: Exploring common affective coding across positive and negative emotional and motivational stimuli using fMRI. <b>2018</b> , 18, 550-563	13
994	Neural correlates of attention bias to masked facial threat cues: Examining children at-risk for social anxiety disorder. <b>2018</b> , 19, 202-212	7
993	Psychopathic traits influence amygdala-anterior cingulate cortex connectivity during facial emotion processing. <b>2018</b> , 13, 525-534	19
992	Emotional intelligence and attentional bias for threat-related emotion under stress. <b>2018</b> , 59, 328-339	9

991	The 1000 Most Cited Papers on Visible Nonverbal Behavior: A Bibliometric Analysis. 2018, 42, 347-377	14
990	Theory of mind and the Ultimatum Game in healthy adult aging. 2018, 44, 246-257	9
989	Additive Effects of 3,4-Methylenedioxymethamphetamine (MDMA) and Compassionate Imagery on Self-Compassion in Recreational Users of Ecstasy. <b>2018</b> , 9, 1134-1145	9
988	Sex-related differences in behavioral and amygdalar responses to compound facial threat cues. <b>2018</b> , 39, 2725-2741	12
987	Behavioral and neural indices of affective coloring for neutral social stimuli. <b>2018</b> , 13, 310-320	10
986	Qualitatively similar processing for own- and other-race faces: Evidence from efficiency and equivalent input noise. <b>2018</b> , 143, 58-65	6
985	Regulation of threat in post-traumatic stress disorder: Associations between inhibitory control and dissociative symptoms. <b>2018</b> , 133, 89-98	16
984	Insula Sensitivity to Unfairness in Alcohol Use Disorder. <b>2018</b> , 53, 201-208	2
983	Development and validation of a facial expression database based on the dimensional and categorical model of emotions. <b>2018</b> , 32, 1663-1670	15
982	The impact of happy and angry faces on working memory in depressed adolescents. <b>2018</b> , 169, 59-72	4
981	A comparison of positive vicarious learning and verbal information for reducing vicariously learned fear. <b>2018</b> , 32, 1166-1177	4
980	Its a matter of time (perspectives): shifting valence responses to emotional ambiguity. <b>2018</b> , 42, 258-266	6
979	Neurodynamics and connectivity during facial fear perception: The role of threat exposure and signal congruity. <b>2018</b> , 8, 2776	11
978	Both fearful and happy expressions interact with gaze direction by 200 ms SOA to speed attention orienting. <b>2018</b> , 26, 231-252	16
977	Attention bias modification augments cognitive-behavioral group therapy for social anxiety disorder: a randomized controlled trial. <b>2018</b> , 48, 2177-2185	22
976	Diminishing covariation bias in women with a negative body evaluation and the potential roles of outcome aversiveness and interpretation of social feedback. <b>2018</b> , 24, 62-68	
975	Probing the association between serotonin-1A autoreceptor binding and amygdala reactivity in healthy volunteers. <b>2018</b> , 171, 1-5	6
974	Persistent neuronal activity in human prefrontal cortex links perception and action. <b>2018</b> , 2, 80-91	27

## (2018-2018)

973	Subtyping cognitive profiles in Autism Spectrum Disorder using a Functional Random Forest algorithm. <b>2018</b> , 172, 674-688	71
972	Late chronotype is associated with enhanced amygdala reactivity and reduced fronto-limbic functional connectivity to fearful versus happy facial expressions. <b>2018</b> , 171, 355-363	25
971	How acute stress may enhance subsequent memory for threat stimuli outside the focus of attention: DLPFC-amygdala decoupling. <b>2018</b> , 171, 311-322	13
970	Facial emotion processing in patients with seizure disorders. <b>2018</b> , 79, 193-204	26
969	Looking at the face and seeing the whole body. Neural basis of combined face and body expressions. <b>2018</b> , 13, 135-144	15
968	Impaired cortico-limbic functional connectivity in schizophrenia patients during emotion processing. <b>2018</b> , 13, 381-390	7
967	Emotional context modulates micro-expression processing as reflected in event-related potentials. <b>2018</b> , 7, 13-24	7
966	Vigilant attention to threat, sleep patterns, and anxiety in peripubertal youth. <b>2018</b> , 59, 1309-1322	7
965	Reflections on music, affect, and sociality. <b>2018</b> , 237, 153-172	5
964	Capacity limitations to extract the mean emotion from multiple facial expressions depend on emotion variance. <b>2018</b> , 145, 39-48	9
963	Neural substrates of the influence of emotional cues on cognitive control in risk-taking adolescents. <b>2018</b> , 31, 20-34	6
962	Inhibition in the face of emotion: Characterization of the spatial-temporal dynamics that facilitate automatic emotion regulation. <b>2018</b> , 39, 2907-2916	11
961	Developmental effects of stimulus gender and the social context in which it appears on threat detection. <b>2018</b> , 36, 452-466	2
960	Noninvasive stimulation of the ventromedial prefrontal cortex modulates emotional face processing. <b>2018</b> , 175, 388-401	17
959	Perceptual averaging of facial expressions requires visual awareness and attention. 2018, 62, 110-126	2
958	Improving the psychometric properties of dot-probe attention measures using response-based computation. <b>2018</b> , 60, 95-103	12
957	Emotional arousal deficit or emotional regulation bias? An electrophysiological study of age-related differences in emotion perception. <b>2018</b> , 44, 187-205	15
956	Moderate social sensitivity in a risky context supports adaptive decision making in adolescence: evidence from brain and behavior. <b>2018</b> , 13, 546-556	10

955	Conflict monitoring mechanism at the single-neuron level in the human ventral anterior cingulate cortex. <b>2018</b> , 175, 45-55	9
954	The Adolescent Brain Cognitive Development (ABCD) study: Imaging acquisition across 21 sites. <b>2018</b> , 32, 43-54	557
953	Emotion identification and aging: Behavioral and neural age-related changes. 2018, 129, 1020-1029	8
952	Reductions in Children's Vicariously Learnt Avoidance and Heart Rate Responses Using Positive Modeling. <b>2018</b> , 47, 555-568	13
951	Eye-tracking study on facial emotion recognition tasks in individuals with high-functioning autism spectrum disorders. <b>2018</b> , 22, 161-170	16
950	Autistic traits modulate conscious and nonconscious face perception. <b>2018</b> , 13, 40-51	12
949	A differing bidirectional impact on the recognition accuracy of facial expression. <b>2018</b> , 53, 194-199	
948	Discrimination between safe and unsafe stimuli mediates the relationship between trait anxiety and return of fear. <b>2018</b> , 32, 167-173	11
947	A minimal ingroup advantage in emotion identification confidence. <b>2018</b> , 32, 192-199	4
946	Facial expressions as performances in mime. <b>2018</b> , 32, 494-503	3
945	Individual differences in emotional expression discrimination are associated with emotion label production in toddlers. <b>2018</b> , 15, 506-516	
944	The impact of emotion on numerical estimation: A developmental perspective. <b>2018</b> , 71, 1300-1311	4
943	The Interplay Among Children's Negative Family Representations, Visual Processing of Negative Emotions, and Externalizing Symptoms. <b>2018</b> , 89, 663-680	6
942	Verbal instructions targeting valence alter negative conditional stimulus evaluations (but do not affect reinstatement rates). <b>2018</b> , 32, 61-80	13
941	Attentional bias to threat in the general population is contingent on target competition, not on attentional control settings. <b>2018</b> , 71, 975-988	7
940	Neural Processing of Threat Cues in Young Children With Attention-Deficit/Hyperactivity Symptoms. <b>2018</b> , 47, 336-344	6
939	Adolescents' inhibitory control: keep it cool or lose control. <b>2018</b> , 21, e12491	19

937	Biases in attention and interpretation in adolescents with varying levels of anxiety and depression. <b>2018</b> , 32, 1478-1486	25
936	Building physiological toughness: Some aversive events during extinction may attenuate return of fear. <b>2018</b> , 58, 18-28	17
935	Facial expression coding in children and adolescents with autism: Reduced adaptability but intact norm-based coding. <b>2018</b> , 109, 204-218	8
934	The Limbic System in Youth Depression: Brain Structural and Functional Alterations in Adolescent In-patients with Severe Depression. <b>2018</b> , 43, 546-554	40
933	Impaired emotion processing and a reduction in trust in patients with somatic symptom disorder. <b>2018</b> , 25, 163-172	11
932	Impaired emotion processing in functional (psychogenic) tremor: A functional magnetic resonance imaging study. <b>2018</b> , 17, 179-187	50
931	Overlapping and distinct neural correlates of imitating and opposing facial movements. <b>2018</b> , 166, 239-246	1
930	Psilocybin with psychological support improves emotional face recognition in treatment-resistant depression. <b>2018</b> , 235, 459-466	35
929	The Role of Visual Association Cortex in Associative Memory Formation across Development. <b>2018</b> , 30, 365-380	26
928	Familial Risk and a Genome-Wide Supported DRD2 Variant for Schizophrenia Predict Lateral Prefrontal-Amygdala Effective Connectivity During Emotion Processing. <b>2018</b> , 44, 834-843	9
927	Attention and interpretation bias modification treatment for social anxiety disorder: A randomized clinical trial of efficacy and synergy. <b>2018</b> , 59, 19-30	24
926	Postsurgical Disfigurement Influences Disgust Recognition: A Case-Control Study. <b>2018</b> , 59, 177-185	2
925	Virtual Olfactory Device In EEG And Olfactory Conditioning Task: an OERP Study. 2018, 315-321	
924	Autism-relevant traits interact with temporoparietal junction stimulation effects on social cognition: a high-definition transcranial direct current stimulation and electroencephalography study. <b>2018</b> , 47, 669-681	15
923	Neuroanatomical correlates of emotion-processing in children with unilateral brain lesion: A preliminary study of limbic system organization. <b>2018</b> , 13, 688-700	2
922	Disrupted engagement of networks supporting hot and cold cognition in remitted major depressive disorder. <b>2018</b> , 227, 183-191	14
921	Bias at the intersection of identity: Conflicting social stereotypes of gender and race augment the perceived femininity and interpersonal warmth of smiling Black women. <b>2018</b> , 74, 43-49	55
920	PiSCES: Pictures with social context and emotional scenes with norms for emotional valence, intensity, and social engagement. <b>2018</b> , 50, 1793-1805	8

919	Considering sex differences clarifies the effects of depression on facial emotion processing during fMRI. <b>2018</b> , 225, 129-136	12
918	Impaired working memory updating affects memory for emotional and non-emotional materials the same way: evidence from post-traumatic stress disorder (PTSD). <b>2018</b> , 19, 53-62	18
917	Sex hormones play a role in vulnerability to sleep loss on emotion processing tasks. <b>2018</b> , 5, 94-104	7
916	Spatializing Emotion: No Evidence for a Domain-General Magnitude System. <b>2018</b> , 42, 2150-2180	13
915	Biobehavioral Markers of Attention Bias Modification in Temperamental Risk for Anxiety: A Randomized Control Trial. <b>2018</b> , 57, 103-110	29
914	Evidence for spatiotemporally distinct effects of image repetition and perceptual expectations as measured by event-related potentials. <b>2018</b> , 169, 94-105	14
913	The role of the cerebellum in explicit and incidental processing of facial emotional expressions: A study with transcranial magnetic stimulation. <b>2018</b> , 169, 256-264	40
912	Memory Contextualization: The Role of Prefrontal Cortex in Functional Integration across Item and Context Representational Regions. <b>2018</b> , 30, 579-593	14
911	Paediatric population neuroimaging and the Generation R Study: the second wave. <b>2018</b> , 33, 99-125	74
910	Association between attention bias to threat and anxiety symptoms in children and adolescents. <b>2018</b> , 35, 229-238	47
909	Early visual processing of snakes and angry faces: An ERP study. <b>2018</b> , 1678, 297-303	20
908	Comparing the response modulation hypothesis and the integrated emotions system theory: The role of top-down attention in psychopathy. <b>2018</b> , 122, 134-139	
907	Social attention directs working memory maintenance. <b>2018</b> , 171, 85-94	7
906	The influence of multiple social categories on emotion perception. <b>2018</b> , 75, 27-35	10
905	Facial affect processing in incarcerated violent males: A systematic review. <b>2018</b> , 38, 123-138	17
904	Effects of task-irrelevant emotional information on deception. <b>2018</b> , 32, 1265-1274	2
903	Specific Patterns of Emotion Recognition from Faces in Children with ASD: Results of a Cross-Modal Matching Paradigm. <b>2018</b> , 48, 844-852	12
902	Violence exposure and neural systems underlying working memory for emotional stimuli in youth. <b>2018</b> , 30, 1517-1528	5

901	Dysfunction in emotion processing underlies functional (psychogenic) dystonia. 2018, 33, 136-145		36
900	Neural Correlates of Giving Social Support: Differences Between Giving Targeted Versus Untargeted Support. <b>2018</b> , 80, 724-732		4
899	Inversion effects in the expert classification of mammograms and faces. <b>2018</b> , 3, 31		11
898	Furious snarling: Teeth-exposure and anxiety-related attentional bias towards angry faces. <b>2018</b> , 13, e0207695		4
897	Is Visual Perceptual Narrowing an Obligatory Developmental Process?. 2018, 9, 2326		
896	Selective eye fixations on diagnostic face regions of dynamic emotional expressions: KDEF-dyn database. <b>2018</b> , 8, 17039		14
895	Subjective ratings and emotional recognition of children's facial expressions from the CAFE set. <b>2018</b> , 13, e0209644		7
894	East Asian Young and Older Adult Perceptions of Emotional Faces From an Age- and Sex-Fair East Asian Facial Expression Database. <b>2018</b> , 9, 2358		8
893	Valence matters: An electrophysiological study on how emotions influence cognitive performance in children. <b>2019</b> , 61, 290-303		О
892	Divergent effects of brief contemplative practices in response to an acute stressor: A randomized controlled trial of brief breath awareness, loving-kindness, gratitude or an attention control practice. <b>2018</b> , 13, e0207765		10
891	Electrocortical Responses to Emotional Stimuli in Psychotic Disorders: Comparing Schizophrenia Spectrum Disorders and Affective Psychosis. <b>2018</b> , 9, 586		4
890	Human Observers and Automated Assessment of Dynamic Emotional Facial Expressions: KDEF-dyn Database Validation. <b>2018</b> , 9, 2052		18
889	Increased Functional Connectivity During Emotional Face Processing in Children With Autism Spectrum Disorder. <b>2018</b> , 12, 408		18
888	The development of the own-race advantage in school-age children: A morphing face paradigm. <b>2018</b> , 13, e0195020		3
887	Prenatal neural responses to infant faces predict postpartum reflective functioning. 2018, 53, 43-48		14
886	Trait anxiety is associated with a decreased visual working memory capacity for faces. <i>Psychiatry Research</i> , <b>2018</b> , 270, 474-482	9.9	10
885	The effect of mouth opening in emotional faces on subjective experience and the early posterior negativity amplitude. <b>2018</b> , 127, 51-59		9
884	Interictal Abnormalities of Neuromagnetic Gamma Oscillations in Migraine Following Negative Emotional Stimulation. <b>2018</b> , 12, 169		3

883	An Electrophysiology Protocol to Measure Reward Anticipation and Processing in Children. 2018,	1
882	The Influence of Facial Width-to-Height Ratio on Micro-expression Recognition. 2018, 265-272	1
881	Face perception enhances insula and motor network reactivity in Tourette syndrome. <b>2018</b> , 141, 3249-3261	16
880	Glaucoma Affects Viewing Distance for Recognition of Sex and Facial Expression. <b>2018</b> , 59, 4921-4928	12
879	Cross-cultural emotion recognition and evaluation of Radboud faces database with an Indian sample. <b>2018</b> , 13, e0203959	8
878	Anthropomorphic Design: Emotional Perception for Deformable Object. <b>2018</b> , 9, 1829	2
877	Facial expressions and the ability to recognize emotions from the eyes or mouth: A comparison among old adults, young adults, and children. <b>2018</b> , 179, 297-310	11
876	Brain Responses to Emotional Faces in Natural Settings: A Wireless Mobile EEG Recording Study. <b>2018</b> , 9, 2003	21
875	Visual Processing of Emotional Faces is Preserved in Mild Cognitive Impairment. 2018, 66, 397-405	О
874	Worry is associated with inefficient functional activity and connectivity in prefrontal and cingulate cortices during emotional interference. <b>2018</b> , 8, e01137	13
873	Exploring emotional expression recognition in aging adults using the Moving Window Technique. <b>2018</b> , 13, e0205341	5
872	Inhibitory attentional control in anxiety: Manipulating cognitive load in an antisaccade task. <b>2018</b> , 13, e0205720	9
871	Transcranial direct current stimulation (tDCS) over right temporoparietal junction (rTPJ) for social cognition and social skills in adults with autism spectrum disorder (ASD). <b>2018</b> , 125, 1857-1866	17
870	Does emotion regulation engage the same neural circuit as working memory? A meta-analytical comparison between cognitive reappraisal of negative emotion and 2-back working memory task. <b>2018</b> , 13, e0203753	7
869	Subclinically Anxious Adolescents Do Not Display Attention Biases When Processing Emotional Faces - An Eye-Tracking Study. <b>2018</b> , 9, 1584	2
868	Association of Neuroimaging Measures of Emotion Processing and Regulation Neural Circuitries With Symptoms of Bipolar Disorder in Offspring at Risk for Bipolar Disorder. <b>2018</b> , 75, 1241-1251	30
867	Development of the Youth Emotion Picture Set. <b>2018</b> , 47, 1029-1042	5
866	Subjective social status and neural processing of race in Mexican American adolescents. <b>2018</b> , 30, 1837-1848	5

865	Sensory and decision-making processes underlying perceptual adaptation. 2018, 18, 10	7
864	Working Memory With Emotional Distraction in Monolingual and Bilingual Children. <b>2018</b> , 9, 1582	16
863	Amygdala habituation and uncinate fasciculus connectivity in adolescence: A multi-modal approach. <b>2018</b> , 183, 617-626	24
862	Psychophysical reverse correlation reflects both sensory and decision-making processes. <b>2018</b> , 9, 3479	37
861	Neural Processing of Other-Race Faces as a Function of Racial Familiarity: A P300 Study. <b>2018</b> , 7, 21	1
860	Free viewing of sad and happy faces in depression: A potential target for attention bias modification. <b>2018</b> , 238, 94-100	41
859	Emotional Contrast and Psychological Function Impact Response Inhibition to Threatening Faces. <b>2018</b> , 42, 920-930	1
858	Are you mad at me? Social anxiety and early visual processing of anger and gaze among Asian American biculturals. <b>2018</b> , 6, 151-170	4
857	Inference From Facial Expressions Among Adolescents and Young Adults With Down Syndrome. <b>2018</b> , 123, 344-358	3
856	The Ryerson Audio-Visual Database of Emotional Speech and Song (RAVDESS): A dynamic, multimodal set of facial and vocal expressions in North American English. <b>2018</b> , 13, e0196391	379
855	Emotional face recognition in male adolescents with autism spectrum disorder or disruptive behavior disorder: an eye-tracking study. <b>2018</b> , 27, 1143-1157	13
854	Neuroimaging of Brain-Gut Interactions in Functional Gastrointestinal Disorders. <b>2018</b> , 419-428	1
853	Individual differences in valence bias: fMRI evidence of the initial negativity hypothesis. <b>2018</b> , 13, 687-698	23
852	Orientation information in encoding facial expressions. <b>2018</b> , 150, 29-37	5
851	Infant temperament and family socio-economic status in relation to the emergence of attention regulation. <b>2018</b> , 8, 11232	13
850	Putting the pieces together: Generating a novel representational space through deductive reasoning. <b>2018</b> , 183, 99-111	11
849	Rapid-onset anorectic effects of intranasal oxytocin in young men. <b>2018</b> , 130, 104-109	25
848	Is it avoidance or hypoarousal? A systematic review of emotion recognition, eye-tracking, and psychophysiological studies in young adults with autism spectrum conditions. <b>2018</b> , 55, 1-13	19

847	Identity and expression processing during classical conditioning with faces. <b>2018</b> , 55, e13203	7
846	Socio-cognitive load and social anxiety in an emotional anti-saccade task. <b>2018</b> , 13, e0197749	1
845	Is Social Categorization Spatially Organized in a "Mental Line"? Empirical Evidences for Spatial Bias in Intergroup Differentiation. <b>2018</b> , 9, 152	3
844	Physiological Response to Facial Expressions in Peripersonal Space Determines Interpersonal Distance in a Social Interaction Context. <b>2018</b> , 9, 657	36
843	Age-Related Developmental and Individual Differences in the Influence of Social and Non-social Distractors on Cognitive Performance. <b>2018</b> , 9, 863	1
842	Category-Based Learning About Deviant Outgroup Members Hinders Performance in Trust Decision Making. <b>2018</b> , 9, 1008	5
841	Conceptual knowledge predicts the representational structure of facial emotion perception. <b>2018</b> , 2, 581-591	36
840	Associations between adrenarcheal hormones, amygdala functional connectivity and anxiety symptoms in children. <b>2018</b> , 97, 156-163	11
839	Early development of attention to threat-related facial expressions. <b>2018</b> , 13, e0197424	58
838	Augmentation of Fear Extinction by Transcranial Direct Current Stimulation (tDCS). 2018, 12, 76	26
837	Extinction of Conditioned Fear in Adolescents and Adults: A Human fMRI Study. 2017, 11, 647	33
836	Young Adults with Autism Spectrum Disorder Show Early Atypical Neural Activity during Emotional Face Processing. <b>2018</b> , 12, 57	18
835	Effects of Oxytocin on Facial Expression and Identity Working Memory Are Found in Females but Not Males. <b>2018</b> , 12, 205	6
834	Post-traumatic stress disorder and chronic hyperconnectivity in emotional processing. <b>2018</b> , 20, 197-204	10
833	What Is Going On? The Process of Generating Questions about Emotion and Social Cognition in Bipolar Disorder and Schizophrenia with Cartoon Situations and Faces. <b>2018</b> , 8,	
832	Disambiguating auditory information causes priming, but not aftereffects, in the perception of ambiguous faces. <b>2018</b> , 146-147, 1-8	
831	A psychometric comparison of anxiety-relevant attention measures. <b>2018</b> , 31, 539-554	6
830	Interaction Between Parenting Styles and Adrenarcheal Timing Associated With Affective Brain Function in Late Childhood. <b>2018</b> , 57, 678-686.e4	4

## (2018-2018)

Is the devil in the detail? Evidence for S-S learning after unconditional stimulus revaluation in 829 human evaluative conditioning under a broader set of experimental conditions. 2018, 32, 1275-1290 Effects of affective and emotional congruency on facial expression processing under different task 828 13 demands. 2018, 187, 66-76 Oscillatory rhythm of reward: anticipation and processing of rewards in children with and without 827 15 autism. 2018, 9, 4 The effects of intranasal oxytocin on reward circuitry responses in children with autism spectrum 826 19 disorder. 2018, 10, 12 Effects of Repeated Concussions and Sex on Early Processing of Emotional Facial Expressions as 825 5 Revealed by Electrophysiology. 2018, 24, 673-683 Altered Working Memory Processing of Emotion in Adolescents with Dysphoric Symptomatology: 824 An Eye Tracking Study. 2018, 49, 875-887 Social and monetary incentives counteract fear-driven avoidance: Evidence from 823 27 approach-avoidance decisions. 2018, 60, 69-77 Roadmap for optimizing the clinical utility of emotional stress paradigms in human neuroimaging 822 10 research. 2018, 8, 134-146 Differential impact of disfiguring facial features on overt and covert attention. 2018, 190, 122-134 821 2 820 Novelty-facilitated extinction and the reinstatement of conditional human fear. 2018, 109, 68-74 28 Dominant men are faster in decision-making situations and exhibit a distinct neural signal for 819 5 promptness. 2018, 28, 3740-3751 The nature and emotional valence of a prime influences the processing of emotional faces in adults 818 and children. **2018**, 42, 554-562 Pupil response to social-emotional material is associated with rumination and depressive symptoms 817 23 in adults with autism spectrum disorder. 2018, 13, e0200340 Low-spatial-frequency bias in context-dependent visual size perception. 2018, 18, 2 816 4 Angiotensin Regulation of Amygdala Response to Threat in High-Trait-Anxiety Individuals. 2018, 3, 826-835 815 Spatiotemporal dynamics in human visual cortex rapidly encode the emotional content of faces. 814 21 2018, 39, 3993-4006 The racially diverse affective expression (RADIATE) face stimulus set. Psychiatry Research, 2018, 813 9.9 26 270, 1059-1067 Rejoinder to Kret and Straffon. 2018, 125, 198-200 812

811	Social Influences on Executive Functioning in Autism. 2018,	7
810	The influence of uncertainty and intolerance of uncertainty on anxiety. <b>2018</b> , 61, 60-65	13
809	The Contribution of Childhood Negative Emotionality and Cognitive Control to Anxiety-Linked Neural Dysregulation of Emotion in Adolescence. <b>2019</b> , 47, 515-527	9
808	The effects of social anxiety on emotional face discrimination and its modulation by mouth salience. <b>2019</b> , 33, 832-839	1
807	Variability of attention bias in socially anxious adolescents: differences in fixation duration toward adult and adolescent face stimuli. <b>2019</b> , 33, 825-831	6
806	Interpretation bias and social anxiety: does interpretation bias mediate the relationship between trait social anxiety and state anxiety responses?. <b>2019</b> , 33, 630-645	47
805	Seeing Patterns in Randomness: A Computational Model of Surprise. <b>2019</b> , 11, 103-118	8
804	Time-evolving dynamics in brain networks forecast responses to health messaging. <b>2019</b> , 3, 138-156	7
803	Facial Emotion Recognition and Social-Cognitive Correlates of Narcissistic Features. 2019, 33, 433-449	13
802	Diminished Neural Responses to Emotionally Valenced Facial Stimuli: A Potential Biomarker for Unemotional Traits in Early Childhood. <b>2019</b> , 50, 72-82	5
801	Perceptual learning and recognition confusion reveal the underlying relationships among the six basic emotions. <b>2019</b> , 33, 754-767	6
800	Psychophysiological responses to facial expression of surprise, sadness, and disgust. <b>2019</b> , 71, 100-107	4
799	Binge drinking is associated with attenuated frontal and parietal activation during successful response inhibition in fearful context. <b>2019</b> , 50, 2297-2310	20
798	Response Inhibition, Response Execution, and Emotion Regulation among Children with Attention-Deficit/Hyperactivity Disorder. <b>2019</b> , 47, 589-603	10
797	Individual differences in the emotional modulation of gaze-cuing. <b>2019</b> , 33, 768-800	16
796	Applicability increases the effect of misattribution on judgment. <b>2019</b> , 33, 709-721	4
795	The cost of facing fear: Visual working memory is impaired for faces expressing fear. <b>2019</b> , 110, 428-448	6
794	Prior Emotional Context Modulates Early Event-Related Potentials to Neutral Retrieval Cues. <b>2019</b> , 31, 1755-1767	6

793	Structural and functional neural correlates of vigilant and avoidant regulation style. 2019, 258, 96-101	2
792	Emotional Stability Interacts with Cortisol Levels Before fMRI on Brain Processing of Fearful Faces. <b>2019</b> , 416, 190-197	3
791	Age-Related Decline of Low-Spatial-Frequency Bias in Context-Dependent Visual Size Perception. <b>2019</b> , 10, 1768	2
790	Does Predisposition Toward Disgust Affect Emotional Response to Political Leaders? Evidence from the 2012 U.S. Presidential Election. <b>2019</b> , 100, 2033-2046	2
789	Role of personal relative deprivation in promoting working memory capacity for neutral social information: Facial expressions and body motions. <b>2019</b> , 150, 109464	5
788	Event-related brain potentials reveal differences in emotional processing in alexithymia. <b>2019</b> , 31, 619-633	1
787	Differential neural responding to affective stimuli in 6- to 8-year old children at high familial risk for depression: Associations with behavioral reward seeking. <b>2019</b> , 257, 445-453	3
786	Children with facial paralysis due to Moebius syndrome exhibit reduced autonomic modulation during emotion processing. <b>2019</b> , 11, 12	6
785	Understanding associations between negatively biased attention and depression and social anxiety: positively biased attention is key. <b>2019</b> , 32, 611-625	2
784	Electrophysiological evidence of altered facial expressions recognition in Alzheimer's disease: A comprehensive ERP study. <b>2019</b> , 130, 1813-1824	4
783	Infants use knowledge of emotions to augment face perception: Evidence of top-down modulation of perception early in life. <b>2019</b> , 193, 104019	4
782	Sympathetic arousal in children with oppositional defiant disorder and its relation to emotional dysregulation. <b>2019</b> , 257, 207-213	7
781	Brief mindfulness training enhances cognitive control in socioemotional contexts: Behavioral and neural evidence. <b>2019</b> , 14, e0219862	21
780	Prefrontal cortex activity triggered by affective faces exposure and its relationship with neuroticism. <b>2019</b> , 132, 107146	6
779	Caricaturing can improve facial expression recognition in low-resolution images and age-related macular degeneration. <b>2019</b> , 19, 18	5
778	Orientation Information in Encoding Facial Expressions for People With Central Vision Loss. <b>2019</b> , 60, 1175-1184	
777	Seeing a Face in a Crowd of Emotional Voices: Changes in Perception and Cortisol in Response to Emotional Information across the Senses. <b>2019</b> , 9,	1
776	Brain structure changes induced by attention bias modification training. <b>2019</b> , 146, 107736	8

775	Reducing body dissatisfaction by means of an evaluative conditioning procedure in undergraduate women: A replication study. <b>2019</b> , 121, 103435	3
774	Double-checking emotions: Valence and emotion category in contextual integration of facial expressions of emotion. <b>2019</b> , 146, 107723	5
773	Disrupted Habituation in the Early Stage of Psychosis. <b>2019</b> , 4, 1004-1012	16
772	Neural adaptation to faces reveals racial outgroup homogeneity effects in early perception. <b>2019</b> , 116, 14532-14537	25
771	Machine Learning Approaches to Facial and Text Analysis: Discovering CEO Oral Communication Styles. <b>2019</b> ,	
770	Current dysphoria, past major depression, and memory for affective facial expressions. <b>2019</b> , 40, 3765	O
769	EmoMadrid: An emotional pictures database for affect research. <b>2019</b> , 43, 929-939	17
768	What Do You Have in Mind? Measures to Assess Mental State Reasoning in Neuropsychiatric Populations. <b>2019</b> , 10, 425	16
767	Effects of individuation and categorization on face representations in the visual cortex. <b>2019</b> , 708, 134344	3
766	Rebound effects in persuasion: considering potential ironic effects of suppression and correction / Efectos rebote en la persuasil: una consideracil de los posibles efectos irlicos de la supresil y la correccil. <b>2019</b> , 34, 563-589	O
765	Peripheral threat detection in facial expressions by younger and older adults. <b>2019</b> , 165, 22-30	3
764	Mid-Frontal Theta Modulates Response Inhibition and Decision Making Processes in Emotional Contexts. <b>2019</b> , 9,	4
763	Amygdala activity to angry and fearful faces relates to bullying and victimization in adolescents. <b>2019</b> , 14, 1027-1035	6
762	Time course of the inhibitory tagging effect in ongoing emotional processing. A HD-tDCS study. <b>2019</b> , 135, 107242	4
761	Task Demands Modulate Effects of Threatening Faces on Early Perceptual Encoding. <b>2019</b> , 10, 2400	7
760	Development and Validation of the Yonsei Face Database (YFace DB). <b>2019</b> , 10, 2626	3
759	One step at a time: Physical activity is linked to positive interpretations of ambiguity. <b>2019</b> , 14, e0225106	3
758	The effect of facial expression on contrast sensitivity: A behavioural investigation and extension of Hedger, Adams & Garner (2015). <b>2019</b> , 14, e0205621	6

757	Representational Organization of Novel Task Sets during Proactive Encoding. 2019, 39, 8386-8397	7
756	Clinical and neural responses to cognitive behavioral therapy for functional tremor. <b>2019</b> , 93, e1787-e1798	43
755	Brief social attention bias modification for children with autism spectrum disorder. <b>2019</b> , 12, 527-535	4
754	"There Is No Like Home": Ratings for Cultural Familiarity to Own and Other Facial of Emotion With and Without Conscious Awareness in a British Sample. <b>2019</b> , 48, 918-947	9
753	Behavioral and Neural Dysregulation to Social Rewards and Links to Internalizing Symptoms in Adolescents. <b>2019</b> , 13, 158	1
752	Automatic Identification of Anthropological Face Landmarks for Emotion Detection. 2019,	2
751	Efficacy and mechanisms underlying a gamified attention bias modification training in anxious youth: protocol for a randomized controlled trial. <b>2019</b> , 19, 246	9
750	Emotional Expression Processing and Depressive Symptomatology: Eye-Tracking Reveals Differential Importance of Lower and Middle Facial Areas of Interest. <b>2020</b> , 2020, 1049851	5
749	The Complex Emotion Expression Database: A validated stimulus set of trained actors. <b>2020</b> , 15, e0228248	4
748	Blocking facial mimicry affects recognition of facial and body expressions. <b>2020</b> , 15, e0229364	24
748 747	Blocking facial mimicry affects recognition of facial and body expressions. <b>2020</b> , 15, e0229364  Prefrontal cortical activation during working memory task anticipation contributes to discrimination between bipolar and unipolar depression. <b>2020</b> , 45, 956-963	24 7
	Prefrontal cortical activation during working memory task anticipation contributes to	
747	Prefrontal cortical activation during working memory task anticipation contributes to discrimination between bipolar and unipolar depression. <b>2020</b> , 45, 956-963	7
747 746	Prefrontal cortical activation during working memory task anticipation contributes to discrimination between bipolar and unipolar depression. <b>2020</b> , 45, 956-963  Speech Intonation Induces Enhanced Face Perception in Infants. <b>2020</b> , 10, 3225	7
747 746 745	Prefrontal cortical activation during working memory task anticipation contributes to discrimination between bipolar and unipolar depression. 2020, 45, 956-963  Speech Intonation Induces Enhanced Face Perception in Infants. 2020, 10, 3225  Averaging multiple facial expressions through subsampling. 2020, 28, 41-58  Searching for emotion: A top-down set governs attentional orienting to facial expressions. 2020,	7
747 746 745 744	Prefrontal cortical activation during working memory task anticipation contributes to discrimination between bipolar and unipolar depression. 2020, 45, 956-963  Speech Intonation Induces Enhanced Face Perception in Infants. 2020, 10, 3225  Averaging multiple facial expressions through subsampling. 2020, 28, 41-58  Searching for emotion: A top-down set governs attentional orienting to facial expressions. 2020, 204, 103024  Emotions and brain function are altered up to one month after a single high dose of psilocybin.	7 3 3
747 746 745 744 743	Prefrontal cortical activation during working memory task anticipation contributes to discrimination between bipolar and unipolar depression. 2020, 45, 956-963  Speech Intonation Induces Enhanced Face Perception in Infants. 2020, 10, 3225  Averaging multiple facial expressions through subsampling. 2020, 28, 41-58  Searching for emotion: A top-down set governs attentional orienting to facial expressions. 2020, 204, 103024  Emotions and brain function are altered up to one month after a single high dose of psilocybin. 2020, 10, 2214  Maternal antenatal anxiety and electrophysiological functioning amongst a sub-set of preschoolers	7 3 3 65

739	Mental models use common neural spatial structure for spatial and abstract content. 2020, 3, 17	9
738	An fMRI Study on Self-Perception of Patients after Aesthetic Implant-Prosthetic Rehabilitation. <b>2020</b> , 17,	5
737	Does mental imagery affect paranoia, anxiety and core beliefs? A pilot experimental study in an analogue sample. <b>2020</b> , 12, 182-187	1
736	Fluidity in the perception of auditory speech: Cross-modal recalibration of voice gender and vowel identity by a talking face. <b>2020</b> , 73, 957-967	2
735	Fine-grained facial expression analysis using dimensional emotion model. 2020, 392, 38-49	13
734	Error-monitoring across social and affective processing contexts. <b>2020</b> , 150, 37-49	4
733	Eye Tracking as a Tool to Identify Mood in Aphasia: A Feasibility Study. <b>2020</b> , 34, 463-471	2
732	How Individuals With Down Syndrome Process Faces and Words Conveying Emotions? Evidence From a Priming Paradigm. <b>2020</b> , 11, 692	3
731	Facial Emotion Recognition and Executive Functions in Insomnia Disorder: An Exploratory Study. <b>2020</b> , 11, 502	6
730	Neural and behavioral measures suggest that cognitive and affective functioning interactions mediate risk for psychosis-proneness symptoms in youth with chromosome 22q11.2 deletion syndrome. <b>2020</b> , 182, 1615-1630	3
729	Rapid processing of neutral and angry expressions within ongoing facial stimulus streams: is it all about isolated facial features?. <b>2020</b> , 15, e0231982	O
728	Subliminal affective priming changes the 'feeling' towards neutral objects in infancy. <b>2020</b> , 15, 447-457	2
727	The influence of maternal anxiety and depression symptoms on fNIRS brain responses to emotional faces in 5- and 7-month-old infants. <b>2020</b> , 59, 101447	6
726	Social modulators of gaze-mediated orienting of attention: A review. <b>2020</b> , 27, 833-855	44
725	The effect of fearful expressions on recognition memory for faces: Behavioral and electrophysiological data. <b>2020</b> , 152, 53-61	1
724	Aggressive Realism: More Efficient Processing of Anger in Physically Aggressive Individuals. <b>2020</b> , 31, 568-581	4
723	Explicit and Implicit Responses of Seeing Own vs. Others' Emotions: An Electromyographic Study on the Neurophysiological and Cognitive Basis of the Self-Mirroring Technique. <b>2020</b> , 11, 433	1
722	It occurs after all: Attentional bias towards happy faces in the dot-probe task. <b>2020</b> , 82, 2463-2481	8

## (2021-2021)

721	The influence of alexithymia on memory for emotional faces and realistic social interactions. <b>2021</b> , 35, 540-558	1
720	Emotional recognition training modifies neural response to emotional faces but does not improve mood in healthy volunteers with high levels of depressive symptoms. <b>2021</b> , 51, 1211-1219	6
719	Beyond family-level adversities: Exploring the developmental timing of neighborhood disadvantage effects on the brain. <b>2021</b> , 24, e12985	19
718	Evidence for early arousal-based differentiation of emotions in children's musical production. <b>2021</b> , 24, e12982	1
717	Altered frontal cortex functioning in emotion regulation and hopelessness in bipolar disorder. <b>2021</b> , 23, 152-164	4
716	A process model linking physiological arousal and fear recognition to aggression via guilt in middle childhood. <b>2021</b> , 33, 109-121	3
715	Risk Factors for Depression in Adolescents With ADHD: The Impact of Cognitive Biases and Stress. <b>2021</b> , 25, 340-354	7
714	Role of BDNF in the development of an OFC-amygdala circuit regulating sociability in mouse and human. <b>2021</b> , 26, 955-973	12
713	Only irrelevant angry, but not happy, expressions facilitate the response inhibition. <b>2021</b> , 83, 114-121	2
712	Don't slap the fish: The relationship between dietary omega-3 intake and physical aggression is mediated by motor inhibition in response to distressed faces. <b>2021</b> , 169, 110062	2
711	Emotional gist: the rapid perception of facial expressions. <b>2021</b> , 35, 385-392	3
710	Supramodal neural networks support top-down processing of social signals. <b>2021</b> , 42, 676-689	1
709	Ketamine Alters Electrophysiological Responses to Emotional Faces in Major Depressive Disorder. <b>2021</b> , 279, 239-249	2
708	Facial emotion recognition in borderline patients is unaffected by acute psychosocial stress. <b>2021</b> , 132, 131-135	2
707	☑icarious exposureEBpooky action at a distance in obsessive-compulsive disorder. 2021, 28, 100606	
706	Reorganization in the representation of face-race categories from 6 to 9 months of age: Behavioral and computational evidence. <b>2021</b> , 179, 34-41	4
705	Spring Break or Heart Break? Extending Valence Bias to Emotional Words. <b>2021</b> , 12, 1392-1401	3
704	Learning dynamics of electrophysiological brain signals during human fear conditioning. <b>2021</b> , 226, 117569	4

The impact of prior and ongoing threat on the false alarm threshold for facial discrimination. **2021**, 703 70, 101619

702	Mapping cognitive brain functions at scale. <b>2021</b> , 231, 117641	3
701	The role of trait anxiety in attention and memory-related biases to threat: An event-related potential study. <b>2021</b> , 58, e13742	3
700	The effects of self-relevance vs. reward value on facial mimicry. <b>2021</b> , 212, 103193	3
699	Neural responses to happy, fearful and angry faces of varying identities in 5- and 7-month-old infants. <b>2021</b> , 47, 100882	4
698	Dynamic emotional expressions do not modulate responses to gestures. <b>2021</b> , 212, 103226	O
697	Relationships between facial emotion recognition, internalizing symptoms, and social problems in young children. <b>2021</b> , 171, 110448	O
696	Effectiveness of the Super Skills for Life programme in enhancing the emotional wellbeing of children and adolescents in residential care institutions in a low- and middle-income country: A randomised waitlist-controlled trial. <b>2021</b> , 278, 327-338	4
695	Attention bias modification in depression: A randomized trial using a novel, reward-based, eye-tracking approach. <b>2021</b> , 71, 101621	2
694	Converging Multi-modal Evidence for Implicit Threat-Related Bias in Pediatric Anxiety Disorders. <b>2021</b> , 49, 227-240	6
693	The Role of Emotion Processing in the Association between Parental Discipline and Adolescent Socio-Emotional Development. <b>2021</b> , 31, 85-100	
692	Are facial emotion recognition tasks adequate for assessing social cognition in older people? A review of the literature. <b>2021</b> , 92, 104277	2
691	TMS over the posterior cerebellum modulates motor cortical excitability in response to facial emotional expressions. <b>2021</b> , 53, 1029-1039	10
690	Human and machine validation of 14 databases of dynamic facial expressions. <b>2021</b> , 53, 686-701	18
689	Music-like stimuli affect the emotional processing of words and facial expressions. <b>2021</b> , 49, 479-497	1
688	Exploring valence bias as a metric for frontoamygdalar connectivity and depressive symptoms in childhood. <b>2021</b> , 63, 1013-1028	4
687	MFED: A Database for Masked Facial Expression. <b>2021</b> , 9, 96279-96287	1
686	A Dot-Probe Paradigm for Attention Bias Detection in Young Adults. <b>2021</b> , 150-157	1

685	Same salience, different consequences: Disturbed inter-network connectivity during a social oddball paradigm in major depressive disorder. <b>2021</b> , 31, 102731	1
684	The geometry of the representation of decision variable and stimulus difficulty in the parietal cortex.	2
683	The Qingdao Preschooler Facial Expression Set: Acquisition and Validation of Chinese Children's Facial Emotion Stimuli. <b>2020</b> , 11, 554821	1
682	Classification of evoked responses to inverted faces reveals both spatial and temporal cortical response abnormalities in Autism spectrum disorder. <b>2021</b> , 29, 102501	
681	Prospective longitudinal associations between harsh parenting and corticolimbic function during adolescence. <b>2021</b> , 1-16	2
680	Eye gaze patterns and functional brain responses during emotional face processing in adolescents with conduct disorder. <b>2021</b> , 29, 102519	3
679	Semi-supervised random forest regression model based on co-training and grouping with information entropy for evaluation of depression symptoms severity. <b>2021</b> , 18, 4586-4602	4
678	Alterations in Rapid Social Evaluations in Individuals with High Autism Traits. <b>2021</b> , 51, 3575-3585	2
677	An Eye-Tracking Study of Attention Biases in Children at High Familial Risk for Depression and Their Parents with Depression. <b>2021</b> , 1	3
676	How Task Set and Task Switching Modulate Perceptual Processes: Is Recognition of Facial Emotion an Exception?. <b>2021</b> , 4, 36	Ο
675	Intimate Partner Violence Exposure and Childhood Psychopathology: Associations with Discriminating Fearful and Angry Faces in Young Children. <b>2021</b> , 36, 967	
674	Mandatory First Impressions: Happy Expressions Increase Trustworthiness Ratings of Subsequent Neutral Images. <b>2021</b> , 50, 103-115	1
673	Social connectedness and negative affect uniquely explain individual differences in response to emotional ambiguity. <b>2021</b> , 11, 3870	2
672	Effects of Oxytocin on Emotion Recognition in Schizophrenia: A Randomized Double-Blind Pilot Study. <b>2021</b> , 41, 103-113	1
671	Processing of facial expressions of same-race and other-race faces: distinct and shared neural underpinnings. <b>2021</b> , 16, 576-592	1
670	Development of a cognitive bias modification intervention for anxiety disorders in primary care. <b>2021</b> ,	O
669	The Reliability and Validity of Response-Based Measures of Attention Bias 2022, 46, 146-160	1
668	The India Face Set: International and Cultural Boundaries Impact Face Impressions and Perceptions of Category Membership. <b>2021</b> , 12, 627678	1

667	The Crowd-Emotion-Amplification Effect. <b>2021</b> , 32, 437-450	10
666	The Expressive Triad: Structure, Color, and Texture Similarity of Emotion Expressions Predict Impressions of Neutral Faces. <b>2021</b> , 12, 612923	2
665	Emotional valence modulates arithmetic strategy execution in priming paradigm: an event-related potential study. <b>2021</b> , 239, 1151-1163	3
664	Subsequent memory effects on event-related potentials in associative fear learning. 2021, 16, 525-536	3
663	The relationship between affective visual mismatch negativity and interpersonal difficulties across autism and schizotypal traits.	
662	A Unique Visual Attention Profile Associated With the Premutation. <b>2021</b> , 12, 591211	1
661	All contexts are not created equal: Social stimuli win the competition for organizing reinforcement learning in 9-month-old infants. <b>2021</b> , 24, e13088	1
660	Affective Ratings of Pictures Related to Interpersonal Situations. <b>2021</b> , 12, 627849	2
659	Facial mimicry is independent of stimulus format: Evidence for facial mimicry of stick figures and photographs. <b>2021</b> , 213, 103249	2
658	Atypical spatiotemporal activation of cerebellar lobules during emotional face processing in adolescents with autism. <b>2021</b> , 42, 2099-2114	3
657	A Study on a Speech Emotion Recognition System with Effective Acoustic Features Using Deep Learning Algorithms. <b>2021</b> , 11, 1890	6
656	Impact of trust violations on Attentional Bias and working memory updating. 1	O
655	Developmental Variation in the Associations of Attention Bias to Emotion with Internalizing and Externalizing Psychopathology. <b>2021</b> , 49, 711-726	2
654	Development of the Wits Face Database: an African database of high-resolution facial photographs and multimodal closed-circuit television (CCTV) recordings. <b>2021</b> , 10, 131	3
653	Reappraising fear: is up-regulation more efficient than down-regulation?. 2021, 45, 221-234	3
652	The Role of Racial and Developmental Experience on Emotional Adaptive Coding in Autism Spectrum Disorder. <b>2021</b> , 46, 93-108	O
651	State-Anxiety Modulates the Effect of Emotion Cues on Visual Temporal Sensitivity in Autism Spectrum Disorder.	
650	Stress Makes the Difference: Social Stress and Social Anxiety in Decision-Making Under Uncertainty. <b>2021</b> , 12, 578293	1

649	Turning to the negative: attention allocation to emotional faces in adolescents with dysregulation profile-an event-related potential study. <b>2021</b> , 128, 381-392	0
648	No support for oxytocin modulation of reward-related brain function in autism: evidence from a randomized controlled trial.	
647	The Gaze Cueing Effect and Its Enhancement by Facial Expressions Are Impacted by Task Demands: Direct Comparison of Target Localization and Discrimination Tasks. <b>2021</b> , 12, 618606	3
646	Cognitive and Neural Correlates of Loneliness and Wisdom during Emotional Bias. <b>2021</b> , 31, 3311-3322	7
645	Across-subjects multiple baseline trial of exposure-based cognitive-behavioral therapy for severe irritability: a study protocol. <b>2021</b> , 11, e039169	2
644	Impaired fear learning and extinction, but not generalization, in anxious and non-anxious depression. <b>2021</b> , 135, 294-301	4
643	Associations with monetary values do not influence access to awareness for faces. <b>2021</b> , 9, e10875	
642	Experiential and Strategic Emotional Intelligence Are Implicated When Inhibiting Affective and Non-Affective Distractors: Findings from Three Emotional Flanker N-Back Tasks. <b>2021</b> , 9,	1
641	Interplay of self-other distinction and cognitive control mechanisms in a social automatic imitation task: An ERP study. <b>2021</b> , 21, 639-655	О
640	Automatic facial coding versus electromyography of mimicked, passive, and inhibited facial response to emotional faces. <b>2021</b> , 35, 874-889	5
639	A neural marker of eye contact highly impaired in autism spectrum disorder.	О
638	The Amsterdam Open MRI Collection, a set of multimodal MRI datasets for individual difference analyses. <b>2021</b> , 8, 85	12
637	The effect of face masks and sunglasses on identity and expression recognition with super-recognizers and typical observers. <b>2021</b> , 8, 201169	31
636	Behavioral and Magnetoencephalographic Correlates of Fear Generalization Are Associated with Responses to Later Virtual Reality Exposure Therapy in Spider Phobia.	
635	Modulation of Amygdala Response by Cognitive Conflict in Adolescents with Conduct Problems and Varying Levels of CU Traits. <b>2021</b> , 49, 1043-1054	1
634	Individuals with schizophrenia display behaviour inconsistent with learned social impressions during a gambling task. <b>2021</b> , 60, 149-159	
633	Characterizing the time course of automatic action tendencies to affective facial expressions and its dysregulation in social anxiety disorder. <b>2021</b> , 78, 102363	0
632	The effect of task demands on the neural patterns generated by novel instruction encoding.	

631	Children with autism spectrum disorder show altered functional connectivity and abnormal maturation trajectories in response to inverted faces. <b>2021</b> , 14, 1101-1114	4
630	Vigilance-Avoidance Toward Negative Faces in Social Anxiety With and Without Comorbid Depression. <b>2021</b> , 12, 636961	
629	Categorization of Vocal Emotion Cues Depends on Distributions of Input. <b>2021</b> , 2, 1-10	4
628	Low working memory load facilitates attention bias modification training. <b>2021</b> , 139, 103828	
627	Cognitive disengagement and biological stress responses in early adolescence. <b>2021</b> , 126, 105166	1
626	Localizing Brain Function Based on Full Multivariate Activity Patterns: The Case of Visual Perception and Emotion Decoding.	
625	Personal relative deprivation impairs ability to filter out threat-related distractors from visual working memory. <b>2021</b> , 162, 86-94	3
624	The influence of mouth opening and closing degrees on processing in NimStim facial expressions: An ERP study from Chinese college students. <b>2021</b> , 162, 157-165	1
623	The image features of emotional faces that predict the initial eye movement to a face. 2021, 11, 8287	3
622	Emoji as Affective Symbols: Affective Judgments of Emoji, Emoticons, and Human Faces Varying in Emotional Content. <b>2021</b> , 12, 645173	7
621	Mothers' neural response to valenced infant interactions predicts postpartum depression and anxiety. <b>2021</b> , 16, e0250487	О
620	SUST Bangla Emotional Speech Corpus (SUBESCO): An audio-only emotional speech corpus for Bangla. <b>2021</b> , 16, e0250173	5
619	Corporal Punishment and Elevated Neural Response to Threat in Children. <b>2021</b> , 92, 821-832	15
618	EEG Decoding of Dynamic Facial Expressions of Emotion: Evidence from SSVEP and Causal Cortical Network Dynamics. <b>2021</b> , 459, 50-58	2
617	Intranasal oxytocin modulates very early visual processing of emotional faces.	
616	Maturation of hemispheric specialization for face encoding during infancy and toddlerhood. <b>2021</b> , 48, 100918	1
615	Selective attention to emotional stimuli and emotion recognition in patients with major depression: The role of mineralocorticoid and glutamatergic NMDA receptors. <b>2021</b> , 35, 1017-1023	О
614	Foreign Language Processing Undermines Affect Labeling. <b>2021</b> , 2, 199-206	1

613	Culture, Sex, and Group-Bias in Trait and State Empathy. <b>2021</b> , 12, 561930	5
612	Hypothalamic-Pituitary-Adrenal Axis Activity in Childhood Predicts Emotional Memory Effects and Related Neural Circuitry in Adolescent Girls. <b>2021</b> , 33, 872-886	1
611	Multimodal examination of emotion processing systems associated with negative affectivity across early childhood. <b>2021</b> , 48, 100917	4
610	Converging neural and behavioral evidence for a rapid, generalized response to threat-related facial expressions in 3-year-old children. <b>2021</b> , 229, 117732	4
609	Self-serving social strategies: A systematic review of social cognition in narcissism. 1	1
608	Evidence and Urgency Related EEG Signals during Dynamic Decision-Making in Humans. <b>2021</b> , 41, 5711-5722	1
607	Infants' neural responses to emotional faces are related to maternal anxiety. 2021,	1
606	Emerged human-like facial expression representation in a deep convolutional neural network.	О
605	Negative and Positive Bias for Emotional Faces: Evidence from the Attention and Working Memory Paradigms. <b>2021</b> , 2021, 8851066	2
604	Fear conditioning and stimulus generalization in association with age in children and adolescents. <b>2021</b> , 1	O
603	Transcranial Direct Current Stimulation (tDCS) Augments the Effects of Gamified, Mobile Attention Bias Modification. <b>2021</b> , 2,	1
602	Processing of Task-Irrelevant Race Information is Associated with Diminished Cognitive Control in Black and White Individuals. <b>2021</b> , 21, 625-638	Ο
601	Key dimensions of post-traumatic stress disorder and endothelial dysfunction: a protocol for a mechanism-focused cohort study. <b>2021</b> , 11, e043060	1
600	Automatic Facial Expression Recognition in Standardized and Non-standardized Emotional Expressions. <b>2021</b> , 12, 627561	8
599	Deployment dynamics of hypnotic anger modulation. <b>2021</b> , 91, 103118	1
598	Maternal and paternal unsupportive parenting and children's externalizing symptoms: The mediational role of children's attention biases to negative emotion. <b>2021</b> , 1-17	1
597	Effects of posed smiling on memory for happy and sad facial expressions. <b>2021</b> , 11, 10477	1
596	Amygdalar Activation as a Neurobiological Marker of Differential Sensitivity in the Effects of Family Rearing Experiences on Socioemotional Adjustment in Youths. <b>2021</b> , 6, 1052-1062	1

595	Validation of Oxford Cognitive Screen: Executive Function (OCS-EF), a tablet-based executive function assessment tool amongst adolescent females in rural South Africa. <b>2021</b> , 56, 895-907	2
594	Red Enhances the Processing of Anger Facial Configurations as a Function of Target Gender. <b>2021</b> , 39, 396-407	О
593	Development of Young Children's Time Perception: Effect of Age and Emotional Localization. <b>2021</b> , 12, 688165	O
592	Personalized machine learning of depressed mood using wearables. <b>2021</b> , 11, 338	3
591	Associations between brain and behavioral processing of facial expressions of emotion and sensory reactivity in young children. <b>2021</b> , 24, e13134	3
590	Neural Responses to Fluoxetine in Youths with Disruptive Behavior and Trauma Exposure: A Pilot Study. <b>2021</b> , 31, 562-571	2
589	Contributions of Emotion Regulation and Brain Structure and Function to Adolescent Internalizing Problems and Stress Vulnerability During the COVID-19 Pandemic: A Longitudinal Study <b>2021</b> , 1, 272-272	10
588	They're watching you: the impact of social evaluation and anxiety on threat-related perceptual decision-making. <b>2021</b> , 1	2
587	Attention bias to negative versus non-negative faces is related to negative affectivity in a transdiagnostic youth sample. <b>2021</b> , 138, 514-518	2
586	Did you see it? Robust individual differences in the speed with which meaningful visual stimuli break suppression. <b>2021</b> , 211, 104638	3
585	State anxiety modulates the effect of emotion cues on visual temporal sensitivity in autism spectrum disorder. <b>2021</b> , 54, 4682-4694	1
584	More than Face Value: Context and Age Differences in Negative Emotion Discrimination. <b>2021</b> , 45, 519	2
583	Reducing Generalization of Conditioned Fear: Beneficial Impact of Fear Relevance and Feedback in Discrimination Training. <b>2021</b> , 12, 665711	О
582	What's next? Neural correlates of emotional predictions: A high-density EEG investigation. <b>2021</b> , 150, 105708	1
581	Baseline brain function in the preadolescents of the ABCD Study. <b>2021</b> , 24, 1176-1186	17
580	The face value of feedback: facial behaviour is shaped by goals and punishments during interaction with dynamic faces. <b>2021</b> , 8, 202159	
579	Mobile Attention Bias Modification Training Is a Digital Health Solution for Managing Distress in Multiple Sclerosis: A Pilot Study in Pediatric Onset. <b>2021</b> , 12, 719090	
578	Representational geometry of perceptual decisions in the monkey parietal cortex. <b>2021</b> , 184, 3748-3761.e18	8

577	Efficacy of a Training on Executive Functions in Potentiating Rehabilitation Effects in Stroke Patients. <b>2021</b> , 11,	2
576	Cardiac parasympathetic activity in female patients with borderline personality disorder predicts approach/avoidance behavior towards angry faces. <b>2021</b> , 163, 108146	1
575	Processing of emotional faces in sexual offenders with and without child victims: An eye-tracking study with pupillometry. <b>2021</b> , 163, 108141	
574	Ecological stress, amygdala reactivity, and internalizing symptoms in preadolescence: Is parenting a buffer?. <b>2021</b> , 140, 128-144	3
573	Physiological and affective responses to emoji faces: Effects on facial muscle activity, skin conductance, heart rate, and self-reported affect. <b>2021</b> , 163, 108142	3
572	Relating, orienting and evoking functions in an IRAP study involving emotional pictographs (emojis) used in electronic messages. <b>2021</b> , 21, 80-87	2
571	The impact of aversive context on early threat detection in trauma exposed individuals and associations with post-traumatic stress symptoms. <b>2021</b> , 6, 100193	
57°	Exploring neural mechanisms of the health benefits of gratitude in women: A randomized controlled trial. <b>2021</b> , 95, 444-453	О
569	Behavioral and Magnetoencephalographic Correlates of Fear Generalization Are Associated With Responses to Later Virtual Reality Exposure Therapy in Spider Phobia. <b>2021</b> , 7, 221-221	Ο
568	Linear Integration of Sensory Evidence over Space and Time Underlies Face Categorization. <b>2021</b> , 41, 7876-7893	Ο
567	Lack of an Attention Bias Away From Relatively Negative Faces in Dysphoria Is Not Related to Biased Emotion Identification <b>2022</b> , 53, 182-195	
566	Neural and computational processes of accelerated perceptual awareness and decisions: A 7T fMRI Study.	
565	Cohort profile for the STratifying Resilience and Depression Longitudinally (STRADL) study: A depression-focused investigation of Generation Scotland, using detailed clinical, cognitive, and neuroimaging assessments. 4, 185	Ο
564	Neurophysiological patterns associated with blunted emotional face processing and withdrawal tendencies in young children exposed to intimate partner violence. <b>2021</b> , 63, e22154	1
563	The effect of facial features on facial anthropomorphic trustworthiness in social robots. <b>2021</b> , 94, 103420	10
562	Can situations awaken emotions? The compilation and evaluation of the Emotional Situation Sentence System (ESSS). <b>2021</b> , 16, e0252671	
561	Dealing with uncertainty: A high-density EEG investigation on how intolerance of uncertainty affects emotional predictions. <b>2021</b> , 16, e0254045	О
560	Effect of non-instructed instrumental contingency of monetary reward and positive affect in a cognitive control task. <b>2021</b> , 8, 202002	Ο

559	The Influence of Key Facial Features on Recognition of Emotion in Cartoon Faces. 2021, 12, 687974	1
558	Longitudinal investigation of shyness and physiological vulnerability: Moderating influences of attention biases to threat and safety. <b>2021</b> , 63, e22180	О
557	Mental health stigma and emotional face processing: An ERP study. <b>2021</b> , 16, 573-583	
556	Children's emotion recognition and aggression: A multi-cohort longitudinal study. <b>2021</b> , 47, 646-658	2
555	Implicit happy and fear experience contributes to computational estimation strategy execution: Behavioral and neurophysiological evidence. <b>2021</b> , 159, 107959	2
554	Professional actors demonstrate variability, not stereotypical expressions, when portraying emotional states in photographs. <b>2021</b> , 12, 5037	5
553	Children's sleepiness facilitates the effect of vicarious learning on the development of fear. <b>2021</b> , 208, 105129	О
552	The role of prefrontal cortex in cognitive control and executive function. <b>2022</b> , 47, 72-89	36
551	The Inhibitory Effect of Emotional Conflict Control on Memory Retrieval. 2021, 468, 29-42	
550	Facial emotion recognition and the development of delinquency: the mediating role of social bonds and self-control. 1-23	О
549	Preferential responses to faces in superior temporal and medial prefrontal cortex in three-year-old children. <b>2021</b> , 50, 100984	o
548	The early processing of fearful and happy facial expressions is independent of task demands - Support from mass univariate analyses. <b>2021</b> , 1765, 147505	4
547	Attentional Bias to Threat: Examining Associations with Children's Emotional Regulation and Interactions with Intimate Partner Violence. <b>2021</b> , 1	
546	Early Right Motor Cortex Response to Happy and Fearful Facial Expressions: A TMS Motor-Evoked Potential Study. <b>2021</b> , 11,	11
545	Multifaceted empathy differences in children and adults with autism. 2021, 11, 19503	1
544	Maternal sensitivity and non-intrusiveness at 12 months predict attention to emotional facial expressions at 24 months: A cross-lagged panel approach.	
543	The rapid and automatic categorization of facial expression changes in highly variable natural images. <b>2021</b> , 144, 168-184	0
542	Social relevance modulates multivariate neural representations of threat generalization in children and adults. <b>2021</b> , 63, e22185	О

541	Non-phase-locked alpha oscillations are involved in spontaneous racial categorization of faces. <b>2021</b> , 160, 107968	Ο
540	Effects of sensory distraction and salience priming on emotion identification in autism: an fMRI study. <b>2021</b> , 13, 42	1
539	The Unique and Interactive Effects of Faces, Postures, and Scenes on Emotion Categorization. 1	О
538	Emotion perception bias associated with the hijab in Austrian and Turkish participants. <b>2021</b> , 1747021821104	18317
537	Face in collision: emotional looming stimuli modulate interpersonal space across development and gender. <b>2021</b> , 1	
536	How does social evaluation influence Hot and Cool inhibitory control in adolescence?. <b>2021</b> , 16, e0257753	1
535	Social cognitive skills groups increase medial prefrontal cortex activity in children with autism spectrum disorder. <b>2021</b> , 14, 2495-2511	1
534	Ignore the faces: Neural characterisation of emotional inhibition from childhood to adulthood using MEG. <b>2021</b> , 42, 5747-5760	1
533	Beyond Face Value: Evidence for the Universality of Bodily Expressions of Emotion. <b>2021</b> , 2, 221-229	2
532	A single-session behavioral protocol for successful event-related potential recording in children with neurodevelopmental disorders. <b>2021</b> , 63, e22194	Ο
531	Children track probabilistic distributions of facial cues across individuals. 2021,	1
530	Positivity effect in aging: evidence for the primacy of positive responses to emotional ambiguity. <b>2021</b> , 106, 232-240	4
529	The development of neural responses to emotional faces: A review of evidence from event-related potentials during early and middle childhood. <b>2021</b> , 51, 100992	О
528	Atypical development of emotional face processing networks in autism spectrum disorder from childhood through to adulthood. <b>2021</b> , 51, 101003	1
527	The effect of fearful faces on the attentional blink is modulated by emotional task relevance: An event-related potential study. <b>2021</b> , 162, 108043	O
526	Confidence, advice seeking and changes of mind in decision making. <b>2021</b> , 215, 104810	4
525	Motherhood and Theory of Mind: Increased Activation in the Posterior Cingulate Cortex and Insulae. <b>2021</b> ,	О
524	Elucidating the neural correlates of emotion recognition in children with sub-clinical anxiety. <b>2021</b> , 143, 75-83	O

523	Networks underpinning emotion: A systematic review and synthesis of functional and effective connectivity. <b>2021</b> , 243, 118486	3
522	Effects of intranasal oxytocin on threat- and reward-related functional connectivity in men and women with and without childhood abuse-related PTSD. <b>2021</b> , 317, 111368	1
521	Spontaneous recovery of adaptation aftereffects of natural facial categories. <b>2021</b> , 188, 202-210	O
520	Neural Changes in Reward Processing Following Approach Avoidance Training for Depression. <b>2021</b>	O
519	Effects of a Brief Mindfulness-Based Attentional Intervention on Threat-Related Perceptual Decision-Making. <b>2021</b> , 12, 959-969	1
518	Variable- and person-centered approaches to affect-biased attention in infancy reveal unique relations with infant negative affect and maternal anxiety. <b>2021</b> , 11, 1719	7
517	How does peer adversity "Get inside the Brain?" Adolescent girls' differential susceptibility to neural dysregulation of emotion following victimization. <b>2021</b> , 63, 481-495	3
516	Heightened amygdala responsiveness in s-carriers of 5-HTTLPR genetic polymorphism reflects enhanced cortical rather than subcortical inputs: An MEG study. <b>2017</b> , 38, 4313-4321	1
515	Perceiving Emotion in the NeutrallFace: A Powerful Mechanism of Person Perception. 2019, 25-47	2
514	Naturalistic Pain Synthesis for Virtual Patients. <b>2014</b> , 295-309	9
513	Developmental changes in the critical information used for facial expression processing. <b>2017</b> , 166, 56-66	7
512	Individual differences in social and non-social cognitive control. <b>2020</b> , 202, 104317	7
511	How much does emotional valence of action outcomes affect temporal binding?. 2017, 49, 25-34	26
510	Anticipatory processing in social anxiety: Investigation using attentional control theory. <b>2017</b> , 57, 172-179	3
509	Effects of early institutionalization on emotion processing in 12-year-old youth. 2017, 29, 1749-1761	14
508	Attention Bias to Threat in Anxiety-Prone Individuals. <b>2012</b> , 26, 74-82	12
507	Improving Body Satisfaction. <b>2015</b> , 20, 62-71	10
506	Relating Individual Differences in Trait-Anxiety to Memory Functioning in Young Children. <b>2012</b> , 33, 109-118	4

505	Acute Psychosocial Stress Modulates the Detection Sensitivity for Facial Emotions. <b>2020</b> , 67, 140-149	4
504	Effects of an Anxiety-Specific Psychometric Factor on Fear Conditioning and Fear Generalization. <b>2017</b> , 225, 200-213	3
503	A tale of two negatives: differential memory modulation by threat-related facial expressions. <b>2011</b> , 11, 647-55	49
502	From anxious youth to depressed adolescents: Prospective prediction of 2-year depression symptoms via attentional bias measures. <b>2016</b> , 125, 267-278	50
501	The impact of affective information on working memory: A pair of meta-analytic reviews of behavioral and neuroimaging evidence. <b>2019</b> , 145, 566-609	46
500	The development of visual search in infancy: Attention to faces versus salience. <b>2016</b> , 52, 537-55	39
499	The impact of negative affect on attention patterns to threat across the first 2 years of life. <b>2017</b> , 53, 2219-2232	27
498	Interparental hostility and children's externalizing symptoms: Attention to anger as a mediator. <b>2018</b> , 54, 1290-1303	6
497	Recognition of facial emotions of varying intensities by three-year-olds. 2018, 54, 2240-2247	7
496	Superordinate categorization of negative facial expressions in infancy: The influence of labels. <b>2020</b> , 56, 671-685	12
495	Children's attentional biases to emotions as sources of variability in their vulnerability to interparental conflict. <b>2020</b> , 56, 1343-1359	4
494	Adult age differences in the interpretation of surprised facial expressions. <b>2017</b> , 17, 191-195	7
493	Maternal anxiety predicts attentional bias towards threat in infancy. 2017, 17, 874-883	71
492	Relations of emotion-related temperamental characteristics to attentional biases and social functioning. <b>2018</b> , 18, 481-492	8
491	Through the eyes of the beholder: Simulated eye-movement experience ("SEE") modulates valence bias in response to emotional ambiguity. <b>2018</b> , 18, 1122-1127	1
490	Emotional distraction in the context of memory-based orienting of attention. <b>2019</b> , 19, 1366-1376	2
489	The role of imagery in threat-related perceptual decision making. <b>2020</b> , 20, 1495-1501	6
488	Attentional bias to fearful faces in infants at high risk for autism spectrum disorder. <b>2020</b> , 20, 980-992	3

487	Probabilistic learning of emotion categories. <b>2019</b> , 148, 1814-1827	21
486	The same with age: Evidence for age-related similarities in interpersonal accuracy. <b>2019</b> , 148, 1517-1537	8
485	Through the eyes of a child: preschoolers' identification of emotional expressions from the child affective facial expression (CAFE) set. <b>2018</b> , 32, 1122-1130	17
484	The dynamic process of ambiguous emotion perception. <b>2021</b> , 35, 722-729	4
483	Amplified engagement of prefrontal cortex during control of voluntary action in Tourette syndrome. <b>2020</b> , 2, fcaa199	5
482	Normal observers show no evidence for blindsight in facial emotion perception. <b>2020</b> , 2020, niaa023	2
481	The Time Course of Face Representations during Perception and Working Memory Maintenance. <b>2021</b> , 2, tgaa093	1
480	Anxiety modulates perception of facial fear in a pathway-specific, lateralized, manner.	1
479	Neurodynamics and connectivity during facial fear perception: The role of threat exposure and signal congruity.	1
478	Alpha EEG power reflects the suppression of Pavlovian bias during social reinforcement learning.	2
477	Sex-related differences in behavioral and amygdalar responses to compound facial threat cues.	2
476	Mapping Cognitive Brain Functions at Scale.	1
475	The Amsterdam Open MRI Collection, a set of multimodal MRI datasets for individual difference analyses.	1
474	Positivity effect in aging: Evidence for the primacy of positive responses to emotional ambiguity.	1
473	Transcranial Focused Ultrasound Alters Conflict and Emotional Processing, Physiology, and Performance I: Dorsal Anterior Cingulate Cortex Targeting.	1
472	Linear integration of sensory evidence over space and time underlies face categorization.	2
471	Functional dynamics underlying near-threshold perception of facial emotions: a magnetoencephalography investigation.	0
47°	Dynamic representations of faces in the human ventral visual stream link visual features to behaviour.	1

469	Affective reactivity during adolescence: Associations with age, puberty and testosterone.	О
468	Exploring valence bias as a metric for frontoamygdalar connectivity and depressive symptoms in childhood.	3
467	Neural correlates of evidence and urgency during human perceptual decision-making in dynamically changing conditions.	1
466	Extraction of Emotional Information via Visual Scanning Patterns: A Feasibility Study of Participants with Schizophrenia and Neurotypical Individuals. <b>2018</b> , 11,	3
465	How We've Taught Algorithms to See Identity: Constructing Race and Gender in Image Databases for Facial Analysis. <b>2020</b> , 4, 1-35	22
464	Cingulum stimulation enhances positive affect and anxiolysis to facilitate awake craniotomy. <b>2019</b> , 129, 1152-1166	24
463	EEG anticipation of random high and low arousal faces and sounds. 8, 1508	3
462	Applying machine learning EEG signal classification to emotion-related brain anticipatory activity. 9, 173	5
461	Cohort profile for the STratifying Resilience and Depression Longitudinally (STRADL) study: A depression-focused investigation of Generation Scotland, using detailed clinical, cognitive, and neuroimaging assessments <b>2019</b> , 4, 185	10
460	A Normalization Framework for Emotional Attention. <b>2016</b> , 14, e1002578	18
459	Unconsciously perceived fear in peripheral vision alerts the limbic system: a MEG study. <b>2009</b> , 4, e8207	
	officialistic perceived real in peripheral vision alerts the limbic system. a MEG study. 2009, 4, e6207	50
458	Paradoxical facilitation of working memory after basolateral amygdala damage. <b>2012</b> , 7, e38116	28
458 457		,
	Paradoxical facilitation of working memory after basolateral amygdala damage. <b>2012</b> , 7, e38116  Human preferences for symmetry: subjective experience, cognitive conflict and cortical brain	28
457	Paradoxical facilitation of working memory after basolateral amygdala damage. <b>2012</b> , 7, e38116  Human preferences for symmetry: subjective experience, cognitive conflict and cortical brain activity. <b>2012</b> , 7, e38966  Increased neural habituation in the amygdala and orbitofrontal cortex in social anxiety disorder	28
457 456	Paradoxical facilitation of working memory after basolateral amygdala damage. 2012, 7, e38116  Human preferences for symmetry: subjective experience, cognitive conflict and cortical brain activity. 2012, 7, e38966  Increased neural habituation in the amygdala and orbitofrontal cortex in social anxiety disorder revealed by FMRI. 2012, 7, e50050  Neural bases for individual differences in the subjective experience of short durations (less than 2	28 13 61
457 456 455	Paradoxical facilitation of working memory after basolateral amygdala damage. 2012, 7, e38116  Human preferences for symmetry: subjective experience, cognitive conflict and cortical brain activity. 2012, 7, e38966  Increased neural habituation in the amygdala and orbitofrontal cortex in social anxiety disorder revealed by FMRI. 2012, 7, e50050  Neural bases for individual differences in the subjective experience of short durations (less than 2 seconds). 2013, 8, e54669  CACNA1C risk variant and amygdala activity in bipolar disorder, schizophrenia and healthy controls.	28 13 61

451	The Dartmouth Database of Children's Faces: acquisition and validation of a new face stimulus set. <b>2013</b> , 8, e79131	69
45°	Effect of familiarity on reward anticipation in children with and without autism spectrum disorders. <b>2014</b> , 9, e106667	9
449	Processing of spatial-frequency altered faces in schizophrenia: effects of illness phase and duration. <b>2014</b> , 9, e114642	15
448	I know how you feel: the warm-altruistic personality profile and the empathic brain. <b>2015</b> , 10, e0120639	18
447	Categorical Perception of Fear and Anger Expressions in Whole, Masked and Composite Faces. <b>2015</b> , 10, e0134790	11
446	The Odor Context Facilitates the Perception of Low-Intensity Facial Expressions of Emotion. <b>2015</b> , 10, e0138656	28
445	Validation of the Amsterdam Dynamic Facial Expression SetBath Intensity Variations (ADFES-BIV): A Set of Videos Expressing Low, Intermediate, and High Intensity Emotions. <b>2016</b> , 11, e0147112	41
444	Implicit Processing of the Eyes and Mouth: Evidence from Human Electrophysiology. <b>2016</b> , 11, e0147415	6
443	Attentional Bias towards Positive Emotion Predicts Stress Resilience. <b>2016</b> , 11, e0148368	22
442	Association between Ability Emotional Intelligence and Left Insula during Social Judgment of Facial Emotions. <b>2016</b> , 11, e0148621	26
441	Brain Structural Correlates of Emotion Recognition in Psychopaths. <b>2016</b> , 11, e0149807	19
440	Post-Decision Wagering Affects Metacognitive Awareness of Emotional Stimuli: An Event Related Potential Study. <b>2016</b> , 11, e0159516	4
439	The Modulation of Mimicry by Ethnic Group-Membership and Emotional Expressions. <b>2016</b> , 11, e0161064	24
438	Decoding the infant mind: Multivariate pattern analysis (MVPA) using fNIRS. <b>2017</b> , 12, e0172500	23
437	How components of facial width to height ratio differently contribute to the perception of social traits. <b>2017</b> , 12, e0172739	19
436	Emotional cue validity effects: The role of neurocognitive responses to emotion. <b>2017</b> , 12, e0179714	8
435	Validation of the C.A.R.E. stimulus set of 640 animal pictures: Name agreement and quality ratings. <b>2018</b> , 13, e0192906	5
434	Autistic traits and social anxiety predict differential performance on social cognitive tasks in typically developing young adults. <b>2018</b> , 13, e0195239	11

## (2021-2019)

433	Threat Anticipation in Pulvinar and in Superficial Layers of Primary Visual Cortex (V1). Evidence from Layer-Specific Ultra-High Field 7T fMRI. <b>2019</b> , 6,	4
432	Behavioral and Neural Signatures of Working Memory in Childhood. <b>2020</b> , 40, 5090-5104	21
431	The Complex Affective Scene Set (COMPASS): Solving the Social Content Problem in Affective Visual Stimulus Sets. <b>2019</b> , 5,	1
430	Event-Related Potentials of Bottom-Up and Top-Down Processing of Emotional Faces. <b>2017</b> , 8, 27-36	7
429	Az Ezelmi arcfelismer mEse 🛭 jelent Ege a pszicholgiai kutat Bokban: az Ekman 60 Arc Teszttel szerzett hazai tapasztalatok. <b>2012</b> , 32, 229-251	4
428	Emotion congruence in the perception of ambiguous facial expressions. <b>2019</b> , 12, 27-39	1
427	The UmelUniversity Database of Facial Expressions: a validation study. <b>2012</b> , 14, e136	32
426	Attentional capture by emotional faces in adolescence. <b>2013</b> , 9, 81-91	21
425	Efficacy of the Social Cognition Training Program in a sample of schizophrenic outpatients. <b>2014</b> , 1-27	8
424	Prefrontal control of attention to threat. <b>2013</b> , 7, 24	30
424 423	Prefrontal control of attention to threat. <b>2013</b> , 7, 24  Inaccuracies in Facial Recognition of Fear and Sadness for Male Domestic Violence Offenders. <b>2018</b> , 06, 37-51	30
	Inaccuracies in Facial Recognition of Fear and Sadness for Male Domestic Violence Offenders. <b>2018</b> ,	
423	Inaccuracies in Facial Recognition of Fear and Sadness for Male Domestic Violence Offenders. <b>2018</b> , 06, 37-51	3
423	Inaccuracies in Facial Recognition of Fear and Sadness for Male Domestic Violence Offenders. <b>2018</b> , 06, 37-51  Threat perception predicts cognitive behavioral therapy outcomes in anxious children. <b>2013</b> , 03, 141-148	3
423 422 421	Inaccuracies in Facial Recognition of Fear and Sadness for Male Domestic Violence Offenders. 2018, 06, 37-51  Threat perception predicts cognitive behavioral therapy outcomes in anxious children. 2013, 03, 141-148  Effects of Acute Psychosocial Stress on Facial Emotion Recognition. 2018, 09, 403-412	3 2 5
423 422 421 420	Inaccuracies in Facial Recognition of Fear and Sadness for Male Domestic Violence Offenders. 2018, 06, 37-51  Threat perception predicts cognitive behavioral therapy outcomes in anxious children. 2013, 03, 141-148  Effects of Acute Psychosocial Stress on Facial Emotion Recognition. 2018, 09, 403-412  Abnormalities in visual processing amongst students with body image concerns. 2014, 10, 39-48  Social aversive generalization learning sharpens the tuning of visuocortical neurons to facial	3 2 5
423 422 421 420 419	Inaccuracies in Facial Recognition of Fear and Sadness for Male Domestic Violence Offenders. 2018, 06, 37-51  Threat perception predicts cognitive behavioral therapy outcomes in anxious children. 2013, 03, 141-148  Effects of Acute Psychosocial Stress on Facial Emotion Recognition. 2018, 09, 403-412  Abnormalities in visual processing amongst students with body image concerns. 2014, 10, 39-48  Social aversive generalization learning sharpens the tuning of visuocortical neurons to facial identity cues. 2020, 9,  The association between negative attention biases and symptoms of depression in a community	3 2 5 12

415	The Self and Its Right Insula-Differential Topography and Dynamic of Right vs. Left Insula. <b>2021</b> , 11,	6
414	Altering Facial Movements Abolishes Neural Mirroring of Facial Expressions. 2021, 1	1
413	Infants show pupil dilatory responses to happy and angry facial expressions. 2021, e13182	O
412	Applying machine learning EEG signal classification to emotion-related brain anticipatory activity. 9, 173	
411	Orienting of covert attention by neutral and emotional gaze cues appears to be unaffected by mild to moderate amblyopia. <b>2021</b> , 21, 5	2
410	The Role of Emotional Content and Perceptual Saliency During the Programming of Saccades Toward Faces. <b>2021</b> , 45, e13042	O
409	Building and validation of a set of facial expression images to detect emotions: a transcultural study. <b>2021</b> , 1	2
408	Reappraisal-but not Suppression-Tendencies Determine Negativity Bias After Laboratory and Real-World Stress Exposure. <b>2021</b> , 1-13	1
407	Assessment of reward-related brain function after a single-dose of oxytocin in autism: a randomized controlled trial. <b>2021</b> ,	
406	Using genetic algorithms to uncover individual differences in how humans represent facial emotion. <b>2021</b> , 8, 202251	1
405	Applying machine learning EEG signal classification to emotion-related brain anticipatory activity. 9, 173	
404	Arithmetic performance is modulated by cognitive reappraisal and expression suppression: Evidence from behavioral and ERP findings. <b>2021</b> , 162, 108060	1
403	Prior sleep timing and visual recognition of emotional faces in 6-month-old infants. <b>2021</b> , 65, 101655	2
402	Repetitive negative thinking and depressive symptoms are differentially related to response inhibition: The influence of non-emotional, socio-emotional, and self-referential stimuli. <b>2021</b> , 147, 103989	
401	The role of ventromedial and dorsolateral prefrontal cortex in attention and interpretation biases in individuals with general anxiety disorder (GAD): A tDCS study. <b>2021</b> , 144, 269-277	2
400	Involuntary facial expression processing: extracting information from two simultaneously presented faces. <b>2011</b> , 6, e22287	1
399	Comparing the Recall to Pleasant and Unpleasant Face Pictures in Depressed and Manic Individuals. <b>2014</b> , 05, 15-19	1
398	MEG and Cognitive Developmental Studies. <b>2014</b> , 557-577	O

Effects of Conscious and Unconscious Emotional Stimuli on Size Perception. 2014, 26, 273-294 397 Decoding the Infant Mind: Multichannel Pattern Analysis (MCPA) using fNIRS. 396 Temporal and spatial localization of prediction-error signals in the visual brain. 395 Gender Role Differences of Female College Students in Facial Expression Recognition: Evidence 394 from N170 and VPP. **2017**, 116-125 Cross-cultural effects on ensemble coding of emotion in facial crowds. 393 Perceptual Expectations do not Modulate Image Repetition Effects as Measured by Event-Related 392 Potentials. Multimethodale Erfassung der kindlichen Emotionsregulation. 2017, 26, 166-174 391 3 Behavioral and neural indices of affective coloring for neutral social stimuli. 390 Selective Maintenance of Value Information Helps Resolve the Exploration/Exploitation Dilemma. 389 Association of a lincRNA postmortem with suicide by violent means and in vivo with aggressive 388 phenotypes. Psychophysical reverse correlation reflects both sensory and decision-making processes. 387 O Emotional recognition training modifies neural response to emotional faces but does not improve 386 mood in healthy volunteers with high levels of depressive symptoms. 385 Normal observers show no evidence for blindsight in facial emotion perception. Nonverbal behavior of football players. 2018, 6, 132-141 384 Disentangling the Role of Face Typicality and Affect in Emotional Face Processing: Self-reported 383 and Electrophysiological Evidence. 382 Effects of individuation and grouping on face representations in the visual cortex. The effect of facial expression on contrast sensitivity: a behavioural investigation and extension of 381 Hedger, Garner, & Adams (2015). Layer-specific ultra-high field 7T fMRI showing that threat anticipation is mediated by the pulvinar 380 input to the superficial layers of primary visual cortex (V1).

379	Employing Virtual Reality to Teach Face-Based Emotion Recognition to Individuals with Autism Spectrum Disorder. <b>2019</b> , 1-9	
378	Bibliographie. <b>2018</b> , 239-251	1
377	Efecto Facilitador del Contexto Verbal Congruente en el Reconocimiento de las Expresiones de Asco e Ira. <b>2019</b> , 8, 36-42	
376	Visual processing and attention rather than face and emotion processing play a distinct role in ASD: an EEG study.	
375	Employing Virtual Reality to Teach Face-Based Emotion Recognition to Individuals with Autism Spectrum Disorder. <b>2019</b> , 1327-1335	
374	Application of MEG in Understanding the Development of Executive and Social Cognitive Functions. <b>2019</b> , 769-798	
373	Early Reactivation of Emotion in ERPs to Neutral Retrieval Cues.	
372	Behavioral and neural signatures of working memory in childhood.	1
371	Representational organization of novel task sets during proactive encoding.	O
370	EEG anticipation of random high and low arousal faces and sounds. 8, 1508	
369	Neural representation of current and intended task sets during sequential judgements on human faces.	
368	Amygdalostriatal coupling underpins positive but not negative coloring of ambiguous affect.	
367	Tutorial on Designing, Implementing, and Analyzing a Degraded Image Paradigm: A Facial Expression-Decoding Task Example. <b>2019</b> , 15, 200-213	
366	Neural responses to happy, fearful and angry faces of varying identities in 5- and 7-month-old infants.	
365	Performance of facial expression classification tasks in patients with obstructive sleep apnea. <b>2020</b> , 16, 523-530	1
364	Attention Towards Emotions is Modulated by Familiarity with the Expressor. A Comparison Between Bonobos and Humans.	1
363	A Novel Attention Bias Modification Single Session Training Improves Eye Gaze Behaviour in Social Anxiety Disorder: A Pilot Study. <b>2020</b> , 3, 17-27	
362	Closed-loop fMRI neurofeedback to reduce negative attentional bias in depression.	O

361	Development and Validation Study for Yonsei-Cambridge Mindreading Face Battery for Children/Adolescent (YCAM-C/A). <b>2020</b> , 39, 249-282	
360	Neural vulnerability and hurricane-related media predict posttraumatic stress in youth.	
359	Preventing and reducing fear using positive modelling: A systematic review of experimental research with children. <b>2021</b> , 148, 103992	
358	Does Affective Content of Sounds Affect Auditory Time-to-collision Estimation?. 1-23	1
357	Dados normativos de um conjunto de faces do Karolinska Directed Emotional Faces em uma amostra brasileira. <b>2021</b> , 51, e34083	
356	Functional near-infrared spectroscopy can detect low-frequency hemodynamic oscillations in the prefrontal cortex during steady-state visual evoked potential-inducing periodic facial expression stimuli presentation. <b>2020</b> , 3, 28	O
355	The acute effects of cannabidiol on emotional processing and anxiety: a neurocognitive imaging study.	1
354	Using physiological signals to predict temporal defense responses: a multi-modality analysis.	
353	The relevant resting-state brain activity of ecological microexpression recognition test (EMERT). <b>2020</b> , 15, e0241681	0
352	Detecting emotion faces in a Posner spatial cueing task: the adaptive value of surprise. <b>2021</b> , 33, 38-48	Ο
351	Attention Bias Characteristics of High and Low Anxiety College Students to Emotional Faces. <b>2020</b> , 10, 219-225	
350	Grant Report on Social Reward Learning in Schizophrenia. <b>2020</b> , 5,	O
349	The hierarchical structure of error-related negativities elicited from affective and social stimuli and their relations to personality traits. <b>2020</b> , 3, e15	2
348	Differential reinforcement encoding along the hippocampal long axis helps resolve the explore/exploit dilemma.	
347	Transcranial Direct Current Stimulation (tDCS) Augments the Effects of Gamified, Mobile Attention Bias Modification.	1
346	Symmetry in Emotional and Visual Similarity between Neutral and Negative Faces. <b>2021</b> , 13, 2091	O
345	Investigating Changes in Reward-Related Neural Correlates After PEERS Intervention in Adolescents With ASD: Preliminary Evidence of a "Precision Medicine" Approach. <b>2021</b> , 12, 742280	1
344	A systematic survey of face stimuli used in psychological research 2000-2020. <b>2021</b> , 1	3

343	Pubertal timing and functional neurodevelopmental alterations independently mediate the effect of family conflict on adolescent psychopathology. <b>2021</b> , 52, 101032	1
342	Deactivation of the attention-shifting ventromedial prefrontal cortex during the encoding and hold phases predicts working memory performance. <b>2021</b> , 32, 1408-1415	О
341	Sequential priming in the detection of the facial expression: New approach in the study of emotional detection. <b>2020</b> , 41, 183-196	0
340	INFLUENCE OF ANXIETY RELATED TO EXAMINATION STRESS ON VISUAL ATTENTION SHIFTS AND ELECTRIC ACTIVITY OF BRAIN FRONT ZONES. <b>2020</b> , 100-111	1
339	Differential outcomes, schizotypy, and improvement of the recognition of emotional facial expressions: a preliminary study. <b>2020</b> , 41, 162-182	
338	Anxiety makes time pass quicker: neural correlates.	
337	Evidence and urgency related EEG signals during dynamic decision-making in humans.	
336	Women show enhanced attractiveness ratings and neural processing of male faces associated with male chemosensory signals.	
335	Sensitivity to Central Crowding for Faces in Patients With Glaucoma. 2021, 30, 140-147	5
334	Ethnic differences in behavioral and physiological indicators of sensitivity to threat. <b>2021</b> , 85, 102508	1
333	Expressions of positive and negative shyness in preschool-age children: Temperamental correlates and visual attention to emotions. <b>2021</b> , 215, 105315	2
332	Adaptive intelligent agent for e-learning: First report on enabling technology solutions. <b>2021</b> ,	O
331	Longitudinal hippocampal circuit change differentiates persistence and remission of pediatric posttraumatic stress disorder. <b>2021</b> ,	
330	Cognitive and Affective Empathy Relate Differentially to Emotion Regulation 2022, 3, 118-134	3
329	Still connecting the dots: An investigation into infants' attentional bias to threat using an eye-tracking task. <b>2021</b> ,	0
328	Neural vulnerability and hurricane-related media are associated with post-traumatic stress in youth. <b>2021</b> , 5, 1578-1589	2
327	Mother-infant convergence of event-related potentials elicited by face and object processing. <b>2021</b> , 63, e22211	О
326	Red backgrounds have different effects on electrophysiological responses to fearful faces in groups with low and high autistic tendency.	

325	Parenting practices moderate the link between attention to the eyes and callous unemotional traits in children with Disruptive Behavior Disorder: An eye-tracking study. <b>2021</b> ,	1
324	Amygdala-Prefrontal Connectivity in Children with Maladaptive Aggression is Modulated by Social Impairment <b>2022</b> ,	1
323	Multimodal emotion perception in young and elderly patients with multiple sclerosis 2022, 58, 103478	O
322	Observer Gaze Patterns of Patient Photos Pre- and Post-Facial Feminization 2022,	O
321	Data-driven analysis of gaze patterns in face perception: Methodological and clinical contributions <b>2021</b> , 147, 9-23	1
320	Sleep quality and emotion recognition in individuals with and without internalizing psychopathologies <b>2021</b> , 75, 101719	O
319	The Regionalization Effect in Facial Expression Recognition. 2021, 10, 3455-3463	
318	Developing tolerance to eye contact in autism: A feasibility study with adults using behavioral, interview, and psychophysiological data. <b>2021</b> , 25, 240-263	
317	Associations between GAD symptom severity and error monitoring depend on neural quenching variability. <b>2022</b> , 46, 254	
316	Exposure to Violence as an Environmental Pathway Linking Low Socioeconomic Status with Altered Neural Processing of Threat and Adolescent Psychopathology <b>2022</b> , 1-14	2
315	Implicit emotion regulation improves arithmetic performance: An ERP study 2022, 1	O
314	Working memory guidance of visual attention to threat in offenders <b>2022</b> , 17, e0261882	
313	Presenting KAPODI The Searchable Database of Emotional Stimuli Sets. 175407392110728	1
312	Altered effective connectivity in migraine patients during emotional stimuli: a multi-frequency magnetoencephalography study <b>2022</b> , 23, 6	O
311	Developing and Validating a Facial Emotion Recognition Task With Graded Intensity <b>2022</b> , 10731911211068	30 <del>84</del>
310	Individual differences in threat and reward neural circuitry activation: testing dimensional models of early adversity, anxiety and depression <b>2022</b> ,	O
309	Experimental evidence for a child-to-adolescent switch in human amygdala-prefrontal cortex communication: A cross-sectional pilot study <b>2022</b> ,	О
308	Utility of linear mixed effects models for event-related potential research with infants and children <b>2022</b> , 54, 101070	3

307	The effect of task demands on the neural patterns generated by novel instruction encoding <b>2022</b> , 149, 59-72	Ο
306	An empirical evaluation of methodologies used for emotion recognition via EEG signals 2022,	O
305	Learning from gain and loss: Links to suicide risk <b>2021</b> , 147, 126-134	1
304	Mapping Frontostriatal White Matter Tracts and their Association with Reward-Related Ventral Striatum Activation in Adolescence <b>2022</b> , 1780, 147803	O
303	The impact of neighborhood disadvantage on amygdala reactivity: Pathways through neighborhood social processes <b>2022</b> , 54, 101061	1
302	The role of the dorsolateral and ventromedial prefrontal cortex in emotion regulation in females with major depressive disorder (MDD): A tDCS study <b>2022</b> , 148, 149-158	2
301	Validation of the P1vital Faces Set for Use as Stimuli in Tests of Facial Emotion Recognition <b>2022</b> , 13, 663763	
300	Culture-free perceptual invariant for trustworthiness <b>2022</b> , 17, e0263348	O
299	Liens entre les traits psychopathiques et le dEodage multi-niveau des Enotions auprE de la population non clinique : rEultats prEminaires. 2022,	
298	Effects of integration of facial expression and emotional voice on inhibition of return. <b>2022</b> , 54, 331	
297	A Clinical-Oriented Non-Severe Depression Diagnosis Method Based on Cognitive Behavior of Emotional Conflict. <b>2022</b> , 1-11	1
296	Face masks have emotion-dependent dissociable effects on accuracy and confidence in identifying facial expressions of emotion <b>2022</b> , 7, 15	1
295	Does attention bias modification reduce anxiety in socially anxious college students? An experimental study of potential moderators and considerations for implementation <b>2022</b> , 17, e0264256	0
294	The Effect of Surgical Masks on the Featural and Configural Processing of Emotions 2022, 19,	1
293	Assessing the role of adolescent hormonal contraceptive use on risk for depression: a 3-year longitudinal study protocol <b>2022</b> , 22, 48	
292	Introducing the female Cambridge face memory test - long form (F-CFMT+) 2022, 1	O
291	Moderating effects of environmental stressors on the development of attention to threat in infancy <b>2022</b> , 64, e22241	2
290	Do Hypertensive Men Spy With an Angry Little Eye? Anger Recognition in Men With Essential Hypertension - Cross-sectional and Prospective Findings <b>2022</b> ,	O

289	Reading Your Emotions in My Physiology? Reliable Emotion Interpretations in Absence of a Robust Physiological Resonance <b>2022</b> , 1-18	
288	Featural vs. Holistic processing and visual sampling in the influence of social category cues on emotion recognition <b>2022</b> , 1-21	Ο
287	Increased child-evoked activation in the precuneus during facial affect recognition in mothers <b>2022</b> ,	О
286	Angry White Faces: A Contradiction of Racial Stereotypes and Emotion-Resembling Appearance. <b>2022</b> , 3, 46-61	
285	How White American Children Develop Racial Biases in Emotion Reasoning. 2022, 3, 21-33	
284	Shared and Distinct Patterns of Functional Connectivity to Emotional Faces in Autism Spectrum Disorder and Attention-Deficit/Hyperactivity Disorder Children <b>2022</b> , 13, 826527	1
283	Anxiety and theory of mind: A moderated mediation model of mindfulness and gender 2022,	О
282	Examining Inhibitory Affective Processing Within the Rostral Anterior Cingulate Cortex Among Abstinent Cannabis-Using Adolescents and Young Adults <b>2022</b> , 13, 851118	O
281	Intracranial EEG spectral feature analysis and focal brain stimulation reveal affective specialization within dorsal anterior cingulate cortex.	
280	Visual Mismatch Negativity Reflects Enhanced Response to the Deviant: Evidence From Event-Related Potentials and Electroencephalogram Time-Frequency Analysis <b>2022</b> , 16, 800855	1
279	The Relationship Between Affective Visual Mismatch Negativity and Interpersonal Difficulties Across Autism and Schizotypal Traits <b>2022</b> , 16, 846961	О
278	Learning to like triangles: A longitudinal investigation of evaluative conditioning in infancy <b>2022</b> , 64, e22244	
277	Prestimulus amygdala spectral activity is associated with visual face awareness 2022,	
276	Emerged human-like facial expression representation in a deep convolutional neural network <b>2022</b> , 8, eabj4383	1
275	Response Inhibition is Disrupted by Interoceptive Processing at Cardiac Systole 2022, 108323	О
274	Multichannel Perception of Emotion in Speech, Voice, Facial Expression, and Gesture in Individuals With Autism: A Scoping Review <b>2022</b> , 65, 1435-1449	2
273	Connectivity Patterns Evoked by Fearful Faces Demonstrate Reduced Flexibility Across a Shared Dimension of Adolescent Anxiety and Depression. 216770262210796	1
272	Shifting threat criterion for morphed facial expressions reduces negative affect <b>2022</b> , 152, 104067	

271	From the inside out: Interoceptive feedback facilitates the integration of visceral signals for efficient sensory processing: Interoceptive feedback facilitates sensory processing <b>2022</b> , 119011	1
270	Remote, online assessment of avoidance learning. <b>2022</b> , 78, 101805	O
269	Decreased facial reactivity and mirroring in women with Borderline Personality Disorder - A facial electromyography study. <b>2022</b> , 2, 100040	
268	Fearful temperament in middle childhood predicts adolescent attention bias and anxiety symptoms: The moderating role of frontal EEG asymmetry <b>2021</b> , 1-11	
267	Forensic Facial Comparison: Current Status, Limitations, and Future Directions <b>2021</b> , 10,	0
266	Correlates of children's sympathy: Recognition and regulation of sadness and anger.	
265	Minority Stress and the Effects on Emotion Processing in Transgender Men and Cisgender People: A Study Combining fMRI and Proton Magnetic Resonance Spectroscopy (1H-MRS). <b>2021</b> ,	1
264	Creation and validation of the Picture-Set of Young Children's Affective Facial Expressions (PSYCAFE). <b>2021</b> , 16, e0260871	Ο
263	Introducing the Prototypical Stimulus Characteristics Toolbox: Protosc <b>2021</b> , 1	О
262	Emotion Recognition and Inhibitory Control in Adolescent Players of Violent Video Games <b>2021</b> ,	
261	Reliability of task-evoked neural activation during face-emotion paradigms: Effects of scanner and psychological processes <b>2022</b> ,	2
260	The acute effects of cannabidiol on emotional processing and anxiety: a neurocognitive imaging study <b>2022</b> , 1	1
259	Hidden talents in context: Cognitive performance with abstract versus ecological stimuli among adversity-exposed youth <b>2022</b> ,	1
258	Utility of Cognitive Neural Features for Predicting Mental Health Behaviors <b>2022</b> , 22,	O
257	Table_1.DOCX. <b>2019</b> ,	
256	Data_Sheet_1.pdf. <b>2019</b> ,	
255	Table_1.DOCX. <b>2018</b> ,	
254	Table_2.DOCX. <b>2018</b> ,	

## (2020-2020)

Data\_Sheet\_1.PDF. 2020, 253 Image\_1.PDF. 2018, 252 Data\_Sheet\_1.xls. 2018, 251 Data\_Sheet\_1.doc. 2018, 250 Image\_1.TIF. 2018, 249 Image\_2.TIF. 2018, 248 247 Data\_Sheet\_1.DOCX. 2018, Data\_Sheet\_2.PDF. 2018, 246 Table\_1.XLSX. 2018, 245 Table\_2.XLSX. **2018**, 244 Table\_3.XLSX. 2018, 243 Video\_1.MP4. 2018, 242 Video\_2.MP4. 2018, 241 Video\_3.MP4. 2018, 240 Video\_4.MP4. 2018, 239 238 Video\_5.MP4. **2018**, Video\_6.MP4. 2018, 237 Data\_Sheet\_1.ZIP. 2020, 236



217	Neural and computational processes of accelerated perceptual awareness and decisions: A 7T fMRI study <b>2022</b> ,	
216	Attentional biases in adults who stutter before and following social threat induction. 2021,	
215	Worlds Apart? Testing the Cultural Distance Hypothesis in Music Perceptionrunning Head: Perceived Cultural Distance in Music.	
214	Social anxiety and behavioral assessments of social cognition: A systematic review 2022,	1
213	Probiotic Mixture Containing, and Affects Brain Responses Toward an Emotional Task in Healthy Subjects: A Randomized Clinical Trial <b>2022</b> , 9, 827182	1
212	Conditional stimulus choices affect fear learning: Comparing fear conditioning with neutral faces and shapes or angry faces <b>2022</b> , e14068	O
211	Face masks have a limited influence on first impressions: evidence from three experiments <b>2022</b> , 51, 417-434	0
210	Psychopathic traits and emotion processing in a clinical sample of children with disruptive behavior disorder.	1
209	Computational modeling of threat learning reveals links with anxiety and neuroanatomy in humans <b>2022</b> , 11,	0
208	Association Between Dispositional Mindfulness, Clinical Characteristics, and Emotion Regulation in Women Entering Substance Use Disorder Treatment: an fMRI Study. 1	
207	Vestibular/ocular motor symptoms in concussed adolescents are linked to retrosplenial activation.	
206	Own Race Eye-Gaze Bias for All Emotional Faces but Accuracy Bias Only for Sad Expressions. <b>2022</b> , 16,	O
205	Neural correlates of fear conditioning are associated with treatment-outcomes to behavioral exposure in spider phobia - evidence from magnetoencephalography. <b>2022</b> , 103046	0
204	Older adults have difficulty decoding emotions from the eyes, whereas easterners have difficulty decoding emotion from the mouth <b>2022</b> , 12, 7408	
203	Surprising Threats Accelerate Conscious Perception. <b>2022</b> , 16,	
202	A Multidimensional Approach to Understanding the Emergence of Sex Differences in Internalizing Symptoms in Adolescence.	
201	Dynamics of parasympathetic activity in violent incarcerated offenders before, during, and in recovery from an emotional inhibition task <b>2022</b> , 12, 7126	
200	Early Influence of Emotional Scenes on the Encoding of Fearful Expressions With Different Intensities: An Event-Related Potential Study. <b>2022</b> , 16,	O

199	Social exclusion modulates neural dynamics of monetary and social reward processing in young adult females <b>2022</b> , 171, 108344	
198	Diagnostic delay in functional seizures is associated with abnormal processing of facial emotions <b>2022</b> , 131, 108712	О
197	In vivo defensive behaviors, fear, and attention bias to physical and negative evaluation threats. <b>2022</b> , 104108	
196	Eye gaze direction modulates nonconscious affective contextual effect <b>2022</b> , 102, 103336	
195	Event-related potential correlates of affective response inhibition in bipolar I disorder: Comparison with schizophrenia <b>2022</b> ,	О
194	Effects of the mu-opioid receptor agonist morphine on facial mimicry and emotion recognition. <b>2022</b> , 105801	o
193	ReprEentation de la sphEe buccale dans la bande dessin milicale, la perception de lanfant. <b>2022</b> ,	
192	Olfactory interference on the emotional processing speed of visual stimuli: The influence of facial expressions intensities <b>2022</b> , 17, e0264261	О
191	Modulation of biological motion perception in humans by gravity 2022, 13, 2765	1
190	Transcranial Direct Current Stimulation Does Not Improve Clinical and Neurophysiological Outcomes in Panic Disorder: A Randomized Sham-Controlled Trial <b>2022</b> ,	
189	Comparing emotional working memory in adolescents and young adults with and without depressive symptoms: developmental and psychopathological differences. <b>2022</b> , 10,	О
188	Young children attentional bias patterns to emotional male and female faces. <b>2022</b> , 63, 101190	
187	Fear modulates parental orienting during childhood and adolescence. <b>2022</b> , 221, 105461	О
186	Saccadic eye movements are deployed faster for salient facial stimuli, but are relatively indifferent to their emotional content. <b>2022</b> , 198, 108054	1
185	Interpersonal emotion regulation mitigates the link between trait neuroticism and a more negative valence bias. <b>2022</b> , 196, 111726	О
184	Bhe wants me, she wants me not[Individual differences in attachment, rejection sensitivity, and self-esteem and men's perception of women's sexual interest. <b>2022</b> , 196, 111733	
183	Classifying Autism Spectrum Disorder Using Emotion Features From Video Recordings (Preprint).	
182	Training and Profiling a Pediatric Emotion Recognition Classifier on Mobile Devices for Autism Detection and Treatment (Preprint).	O

181	Toward social neuropsychology of epilepsy: a meta-analysis on social cognition in epilepsy phenotypes and a critical narrative review on assessment methods. <b>2022</b> , 4,	O
180	Unbalanced functional connectivity at rest affects the ERP correlates of affective prediction in high intolerance of uncertainty individuals: A high density EEG investigation. <b>2022</b> , 178, 22-33	O
179	Increased sensitivity of insula to supraliminal faces in adults with histories of mood disorders and self-injury. <b>2022</b> , 152, 167-174	
178	An overview of common emotion models in computer systems. 2022,	1
177	Effects of early childhood behavioral inhibition and parental anxiety disorder on adolescents startle response to predictable and unpredictable threat.	
176	The Role of Emotion and Learning in Decision-making Situations During Development. 2022, 99-144	
175	Amplification in the evaluation of multiple emotional expressions over time.	O
174	Qualitative differences in the spatiotemporal brain states supporting configural face processing emerge in adolescence in autism. <b>2022</b> ,	O
173	Face processing and efficient recognition of facial expressions are impaired following right but not left anteromedial temporal lobe resections: Behavioral and fMRI evidence. <b>2022</b> , 108335	
172	Emotion and attention in face processing: Complementary evidence from surface event-related potentials and intracranial amygdala recordings. <b>2022</b> , 108399	O
171	Predictors of school concern across the transition to secondary school with developmental language disorder and low language ability: A longitudinal developmental cascade analysis.	
170	Cognitive flexibility in preschoolers: A role for the late frontal negativity (LFN). 2022, 63, 101200	
169	Layer-specific, retinotopically-diffuse modulation in human visual cortex by emotional faces.	
168	Effects of concomitant benzodiazepines and antidepressants long-term use on perspective-taking. 11, 790	
167	Subject-dependent selection of geometrical features for spontaneous emotion recognition.	
166	Maternal symptoms of depression and anxiety during the postpartum period moderate infants neural response to emotional faces of their mother and of female strangers.	
165	Affective Control Training (AffeCT) reduces negative affect in depressed individuals. 2022, 313, 167-176	
164	Intolerance of uncertainty and psychophysiological reactivity in anticipation of unpredictable threat in youth. <b>2022</b> , 179, 110-118	О

163	Associations between peripheral inflammatory markers and amygdala activity and connectivity in response to emotional faces in adolescents. <b>2022</b> , 105, 98-108	
162	Amygdala reactivity during socioemotional processing and cortisol reactivity to a psychosocial stressor. <b>2022</b> , 144, 105855	О
161	Context consistency improves ensemble perception of facial expressions.	О
160	Intolerance of uncertainty affects electrodermal responses during fear acquisition: Evidence from electrodermal responses to unconditional stimulus omission. <b>2022</b> , 180, 17-26	O
159	Deep Learning-Based Autism Spectrum Disorder Detection Using Emotion Features From Video Recordings (Preprint).	
158	Training and Profiling a Pediatric Facial Expression Classifier for Children on Mobile Devices: Machine Learning Study (Preprint).	
157	Face specific neural anticipatory activity in infants 4 and 9 months old. 2022, 12,	
156	Developmental patterns of affective attention across the first 2 years of life.	
155	Irrelevant positive emotional information facilitates response inhibition only under a high perceptual load. <b>2022</b> , 12,	О
154	Maturational trajectory of fusiform gyrus neural activity when viewing faces: From 4 months to 4 years old. 16,	
153	Emotional Faces Facilitate Statistical Learning.	
152	Adolescent-specific memory effects: evidence from working memory, immediate and long-term recognition memory performance in 8B0 yr olds. <b>2022</b> , 29, 223-233	
151	Emotion regulation strategies differentially modulate neural activity across affective prediction stages: An HD-EEG investigation. 16,	
150	The Sabanc University Dynamic Face Database (SUDFace): Development and validation of an audiovisual stimulus set of recited and free speeches with neutral facial expressions.	
149	Investigation of Relationships between Discrete and Dimensional Emotion Models in Affective Picture Databases Using Unsupervised Machine Learning. <b>2022</b> , 12, 7864	O
148	Study protocol: computerised cognitive testing in a cohort of people with frontotemporal dementia. <b>2022</b> , 12, e055211	
147	EmBody/EmFace as a new open tool to assess emotion recognition from body and face expressions. <b>2022</b> , 12,	O
146	Neurobiological sensitivity to unpredictable threat and familial risk for the internalizing and externalizing spectra in adolescents. 1-10	O

145	Brainphenotype models fail for individuals who defy sample stereotypes.	1
144	Neural responding during uncertain threat anticipation in pediatric anxiety. 2022,	O
143	Variability in caregiver attention bias to threat: A Goldilocks effect in infant emotional development?. 1-13	
142	Internal Social Attention: Gaze Cues Stored in Working Memory Trigger Involuntary Attentional Orienting. 095679762210946	O
141	Estimation Strategy Selection Is Modulated by Snapshot Emotional Priming, but Not Math Anxiety. <b>2022</b> , 19, 10268	
140	Neuronal effects of glabellar botulinum toxin injections using a valenced inhibition task in borderline personality disorder. <b>2022</b> , 12,	1
139	Emotional violation of faces, emojis, and words: Evidence from N400. <b>2022</b> , 173, 108405	О
138	Political identity biases Americans' judgments of outgroup emotion. <b>2022</b> , 103, 104392	
137	Bi-directional relations between attention and social fear across the first two years of life. <b>2022</b> , 69, 101750	
136	The initial decrease in 7T-BOLD signals detected by hyperalignment contains information to decode facial expressions. <b>2022</b> , 262, 119537	
135	Response inhibition training for compulsive acquisition in hoarding: A multiple baseline single case design. <b>2022</b> , 35, 100745	О
134	Reading the mind in the eyes in PTSD: Limited Moderation by the presence of a service dog. <b>2022</b> , 155, 320-330	O
133	Gender-affirming hormonal treatment changes neural processing of emotions in trans men: An fMRI study. <b>2022</b> , 146, 105928	О
132	Social anxiety does not impair attention inhibition: An emotion anti-saccade task. <b>2022</b> , 77, 101776	O
131	Flexible use of confidence to guide advice requests. <b>2023</b> , 230, 105264	O
130	Influence of Pain on Cognitive Dysfunction and Emotion Dysregulation in Chiari Malformation Type I. <b>2022</b> , 155-178	Ο
129	Motivated empathic choices. <b>2022</b> , 191-279	1
128	Multi-Dimensional, Nuanced and Subjective Measuring the Perception of Facial Expressions. <b>2022</b> ,	O

127	State-dependent alternations of implicit emotional dominance during binocular rivalry in subthreshold depression.	O
126	The Effect of Mouth-Opening on Recognition of Facial Expressions in the NimStim Set: An Evaluation from Chinese College Students.	O
125	Ghost on the Windshield: Employing a Virtual Human Character to Communicate Pedestrian Acknowledgement and Vehicle Intention. <b>2022</b> , 13, 420	1
124	A data-driven, hyper-realistic method for visualizing individual mental representations of faces. 13,	O
123	The Impact of Positive Emotion Regulation on convergent creativity Evidence from ERP.	O
122	Social avoidance behavior modulates motivational responses to social reward-threat conflict signals: A preliminary fMRI study.	O
121	Accurately detecting happy facial expressions associates with perceptions of flirtatiousness. 02654075221	1282
120	Neural computations underlying contextual processing in humans. <b>2022</b> , 40, 111395	O
119	Neural response and representation: Facial expressions in scenes.	O
118	Preferential consolidation of emotional reactivity during sleep: A systematic review and meta-analysis. 16,	O
117	Aberrant reward processing to positive versus negative outcomes across psychotic disorders. <b>2022</b> , 156, 1-7	O
116	A Call for Drug Therapies for the Treatment of Social Behavior Disorders in Dementia: Systematic Review of Evidence and State of the Art. <b>2022</b> , 23, 11550	O
115	Asymmetric visual representation of sex from facial appearance.	0
114	A preliminary neuroimaging investigation of the effects of mindfulness training on attention reorienting and amygdala reactivity to emotional faces in adolescent and adult females.	O
113	Maternal stress and development of infant attention to threat-related facial expressions. 2022, 64,	O
112	Irrelevant angry faces impair response inhibition, and the go and stop processes share attentional resources. <b>2022</b> , 12,	O
111	The sight of onell own body: Could qEEG help predict the treatment response in anorexia nervosa?.  13,	0
110	Working memory updating in individuals with bipolar and unipolar depression: fMRI study. <b>2022</b> , 12,	Ο

109	Layer-specific, retinotopically-diffuse modulation in human visual cortex in response to viewing emotionally expressive faces. <b>2022</b> , 13,	О
108	Slower Peak Pupillary Response to Emotional Faces in Parents of Autistic Individuals. 13,	O
107	Decoding brain basis of laughter and crying in natural scenes.	O
106	Altered neural mechanism of social reward anticipation in individuals with schizophrenia and social anhedonia.	O
105	Deliberate control of facial expressions in a go/no-go task: An ERP study. <b>2022</b> , 230, 103773	О
104	How the speaker emotional facial expressions may affect language comprehension. 1-14	O
103	Social threat and safety learning in individuals with adverse childhood experiences: electrocortical evidence on face processing, recognition, and working memory. <b>2022</b> , 13,	О
102	Developmental aspects of fear generalization han MEG study on neurocognitive correlates in adolescents versus adults. <b>2022</b> , 101169	O
101	Emotion recognition and processing in patients with mild cognitive impairment: A systematic review. 13,	О
100	Deactivating attachment strategies associate with early processing of facial emotion and familiarity in middle childhood: an ERP study. 1-19	1
99	Bayesian reasoning with emotional material in patients with schizophrenia. 13,	О
98	Emotional Rapid Response Impulsivity in Incarcerated Men and Non-Incarcerated Controls. 1-18	O
97	Affective flexibility as a developmental building block of cognitive reappraisal: An fMRI study. <b>2022</b> , 58, 101170	О
96	Threat shapes visual context sensitivity selectively through low-spatial-frequency channels. <b>2023</b> , 230, 105305	O
95	Do emotionally intelligent adolescents flourish or flounder under pressure? Linking emotional intelligence to stress regulation mechanisms. <b>2023</b> , 201, 111943	О
94	Foveal vision determines the perceived emotion of face ensembles.	O
93	Arousal-driven interactions between reward motivation and categorization of emotional facial expressions. 13,	О
92	Decoding six basic emotions from brain functional connectivity patterns.	O

91	Effects of concomitant benzodiazepines and antidepressants long-term use on perspective-taking. 11, 790	0
90	How Do Looming and Receding Emotional Faces Modulate Duration Perception?. 003151252211383	O
89	Task-irrelevant emotional faces impact bold responses more for prosaccades than antisaccades in a mixed saccade fMRI task. <b>2022</b> , 108428	0
88	Trait Anxiety Influences Negative Affect-modulated Distribution of Visuospatial Attention. <b>2023</b> , 509, 145-156	O
87	Are advanced methods necessary to improve infant fNIRS data analysis? An assessment of baseline-corrected averaging, general linear model (GLM) and multivariate pattern analysis (MVPA) based approaches. <b>2023</b> , 265, 119756	O
86	Reduced theta-band neural oscillatory activity during affective cognitive control in bipolar I disorder. <b>2023</b> , 158, 27-35	O
85	Tendency to share positive emotions buffers loneliness-related negativity in the context of shared adversity. <b>2023</b> , 102, 104333	0
84	Implicit threat learning involves the dorsolateral prefrontal cortex and the cerebellum. 2023, 23, 100357	O
83	Online counterconditioning with COVID-19-relevant stimuli in lockdown: Impact on threat expectancy, fear, and persistent avoidance. <b>2023</b> , 78, 101801	1
82	Specifics of Perception of Verbal Indications and Graphic Expressions of Basic Emotions by Children of Elementary and Middle School Age. <b>2022</b> , 15, 100-120	O
81	Frontal asymmetry assessed in infancy using functional near-infrared spectroscopy is associated with emotional and behavioral problems in early childhood.	О
80	Threat induction biases processing of emotional expressions. 13,	O
79	Facial EMG Investigating the Interplay of Facial Muscles and Emotions. 2023, 283-300	О
78	Attentional Biases and their Push and Pull with Rumination and Co-Rumination is Based on Depressive Symptoms: a Prospective Study of Adolescents.	O
77	An ingroup disadvantage in recognizing micro-expressions. 13,	O
76	Understanding heterogeneity in pathways between interparental conflict and children's involvement: The moderating role of affect-biased attention.	O
75	The establishment of the general microexpression recognition ability and its relevant brain activity.	0
74	Introducing an adolescent cognitive maturity index. 13,	O

73	Implicit Negativity Bias Leads to Greater Loss Aversion and Learning during Decision-Making. <b>2022</b> , 19, 17037	O
72	Think again: the role of reappraisal in reducing negative valence bias. 1-16	O
71	Childhood Trauma, Earlier Pubertal Timing, and Psychopathology in Adolescence: The Role of Corticolimbic Development. <b>2022</b> , 101187	О
70	Memory matching features bias the ensemble perception of facial identity. 13,	O
69	Dynamic cognitive inhibition in the context of frustration: Increasing racial representation of adolescent athletes using mobile community-engaged EEG methods. 13,	О
68	Attentional biases for sad faces in offspring of mothers with a history of major depression: trajectories of change from childhood to adolescence.	O
67	Construction of face databases for tasks to recognize facial expressions of basic emotions: a systematic review. <b>2022</b> , 16, 388-410	О
66	The development of the relationship between auditory and visual neural sensitivity and autonomic arousal from 6m to 12m.	O
65	A multidimensional approach to understanding the emergence of sex differences in internalizing symptoms in adolescence. <b>2022</b> , 58, 101182	0
64	Function without feeling: neural reactivity and intercommunication during flexible motor adjustments evoked by emotional and neutral stimuli.	O
63	Expectation modulates the preferential processing of task-irrelevant fear in the attentional blink: evidence from event-related potentials. <b>2022</b> , 18,	0
62	Perspectives and challenges for the study of brain responses to coaching: Enhancing the dialogue between the fields of neuroscience and coaching psychology. <b>2015</b> , 11, 11-19	O
61	Basic emotion recognition of children on the autism spectrum is enhanced in music and typical for faces and voices. <b>2023</b> , 18, e0279002	O
60	Reduced eye gaze during facial emotion recognition in chronic depression: Effects of intranasal oxytocin. <b>2023</b> , 159, 50-56	O
59	Effects of attention bias modification for anxiety: Neurophysiological indices and moderation by symptom severity. <b>2023</b> , 147, 45-57	O
58	Estimation Strategy Utilization Is Modulated by Implicit Emotion Regulation: Evidence from Behavioral and Event-Related Potentials Studies. <b>2023</b> , 13, 77	O
57	Implicit angry faces interfere with response inhibition and response adjustment. 1-17	О
56	Consistent social context improves ensemble perception of facial expressions.	O

55	Face race and sex impact visual fixation strategies for upright and inverted faces in 3- to 6-year-old children. <b>2023</b> , 65,	0
54	Signatures of emotional face processing measured by event-related potentials in 7-month-old infants. <b>2023</b> , 65,	O
53	Understanding and Managing Emotions in Gelotophobia. <b>2022</b> , 11, 92-113	0
52	Cognitive versus emotional modulation within a Stroop paradigm in patients with schizophrenia. <b>2023</b> , 9,	O
51	The Aggressive Body. Understanding Aggression Combining Virtual Reality, Computational Movement Features, and Neuroimaging. <b>2023</b> , 1-15	O
50	Smiles and Angry Faces vs. Nods and Head Shakes: Facial Expressions at the Service of Autonomous Vehicles. <b>2023</b> , 7, 10	O
49	References. <b>2023</b> , 253-354	0
48	Differences in interference processing and frontal brain function with climate trauma from Californial deadliest wildfire. <b>2023</b> , 2, e0000125	O
47	Dynamic and static angry faces influence time perception differently Evidence from ERPs. 17,	O
46	Sustained Selective Attention in Adolescence: Cognitive Development and Predictors of Distractibility at School.	O
45	Emotion recognition in autism spectrum disorder across age groups: A cross-sectional investigation of various visual and auditory communicative domains.	0
44	Infant and maternal responses to emotional facial expressions: A longitudinal study. <b>2023</b> , 71, 101818	O
43	The Reading Everyday Emotion Database (REED): A set of audio-visual recordings of emotions in music and language.	O
42	The effect of sad mood on early sensory event-related potentials to task-irrelevant faces. <b>2023</b> , 178, 108531	O
41	Parietal alpha underlies slower cognitive responses during interference processing in adolescents. <b>2023</b> , 443, 114356	O
40	Emotion recognition links to reactive and proactive aggression across childhood: A multi-study design. 1-12	O
39	Perinatal nicotine exposure relates to stimulus-locked event-related potentials in early adolescence during an emotional go/no-go task. <b>2023</b> , 107175	О
38	A database of heterogeneous faces for studying naturalistic expressions. <b>2023</b> , 13,	O

37	Oxytocin attenuates racial categorization in 14-month-old infants. 2023, 71, 101824	0
36	Pupillary motility responses to affectively salient stimuli in individuals with depression or elevated risk of depression: A systematic review and meta-analysis. <b>2023</b> , 148, 105125	O
35	Associations between attentional biases to fearful faces and social-emotional development in infants with and without an older sibling with autism. <b>2023</b> , 71, 101811	0
34	Decoding brain basis of laughter and crying in natural scenes. <b>2023</b> , 273, 120082	O
33	Worlds apart? Testing the cultural distance hypothesis in music perception of Chinese and Western listeners. <b>2023</b> , 235, 105405	O
32	Ready to go: Higher sense of agency enhances action readiness and reduces response inhibition. <b>2023</b> , 237, 105456	O
31	Is visual gaze in children with autism spectrum disorder related to sequence of emotion intensity presentation? An eye-tracking study of natural emotion perception processes.	О
30	Intrinsic neural timescales mediate the cognitive bias of self Itemporal integration as key mechanism. <b>2023</b> , 268, 119896	O
29	Can we challenge attention and interpretation threat biases in rescued child labourers with a history of physical abuse using a computerised cognitive training task? Data on feasibility, acceptability and target engagement. <b>2023</b> , 162, 104267	0
28	Uncertain threat is associated with greater impulsive actions and neural dissimilarity to Black versus White faces.	O
27	Development of Neural Mechanisms Underlying Threat Processing: Associations With Childhood Social Reticence and Adolescent Anxiety. <b>2023</b> ,	0
26	Sleep and Healthy Aging Research on Depression (SHARE-D) randomized controlled trial: Protocol overview of an experimental model of depression with insomnia, inflammation, and affect mechanisms in older adults. <b>2023</b> , 28, 100601	O
25	Recognition of facial emotions across the lifespan: 8-year-olds resemble older adults.	0
24	Irrelevant angry, but not happy, faces facilitate response inhibition in mindfulness meditators.	O
23	Callous-unemotional Traits and Emotion Recognition Difficulties: Do Stimulus Characteristics Play a role?.	0
22	Effect of facial expression on decision making. <b>2023</b> , 16, 148-160	O
21	Composite Measures of Brain Activation Predict Individual Differences in Behavioral Stroop Interference. <b>2023</b> , 35, 781-801	О
20	Your smile wonEaffect me: Association between childhood maternal antipathy and adult neural reward function in a transdiagnostic sample. <b>2023</b> , 13,	0

19	Modulation of amygdala activity for emotional faces due to botulinum toxin type A injections that prevent frowning. <b>2023</b> , 13,	O
18	Specialized late cingulo-opercular network activation elucidates the mechanisms underlying decisions about ambiguity.	О
17	Infant negative affectivity and patterns of affect-biased attention. 2023, 65,	0
16	Blind Subgrouping of Task-based fMRI.	О
15	Examining social reinforcement learning in social anxiety. <b>2023</b> , 101810	0
14	Event-Related Potentials Index Prediction Error Signalling During Perceptual Processing of Emotional Facial Expressions.	O
13	Face processing in young adults with autism and ADHD: An event related potentials study. 14,	0
12	Visual Processing of the Faces of Humans and Dogs by Children with Autism Spectrum Disorder: An Eye-Tracking Study. 1-19	О
11	Analysis of attentional biases in anxiety using 24 facial priming sequences.	O
10	Familiarity Facilitates Detection of Angry Expressions. <b>2023</b> , 13, 509	O
9	Detecting Changes in Correlation Networks with Application to Functional Connectivity of fMRI Data.	O
8	The role of facial movements in emotion recognition.	О
7	You see what you eat: effects of spicy food on emotion perception.	O
6	Who gets caught by the emotion? Attentional biases toward emotional facial expressions and their link to social anxiety and autistic traits.	O
5	Frontal alpha asymmetry in anxious school-aged children during completion of a threat identification task. <b>2023</b> , 179, 108550	0
4	The development of emotion processing of body expressions from infancy to early childhood: A meta-analysis. 2,	O
3	Social interaction anxiety, social phobia, and cognitive control: controlled reactions to facial affect during an emotional face flanker task.	0
2	Atypical oscillatory dynamics during emotional face processing in paediatric obsessive-compulsive disorder with MEG. <b>2023</b> , 103408	O

Family study of the startle reflex and event-related potentials in anticipation of predictable and unpredictable threat in adolescents and their parents.

О