

# Greg Hajcak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4865812/publications.pdf>

Version: 2024-02-01

281  
papers

24,390  
citations

5896

81  
h-index

9103

144  
g-index

284  
all docs

284  
docs citations

284  
times ranked

12321  
citing authors

#	ARTICLE	IF	CITATIONS
1	A randomized trial of aerobic exercise for major depression: examining neural indicators of reward and cognitive control as predictors and treatment targets. <i>Psychological Medicine</i> , 2022, 52, 893-903.	4.5	22
2	Depressive Symptoms Prospectively Predict Peer Victimization: A Longitudinal Study Among Adolescent Females. <i>Child Psychiatry and Human Development</i> , 2022, 53, 39-47.	1.9	13
3	Increases in depression and anxiety symptoms in adolescents and young adults during the COVID-19 pandemic. <i>Psychological Medicine</i> , 2022, 52, 3222-3230.	4.5	354
4	An Electro cortical Measure Associated With Metarepresentation Mediates the Relationship Between Autism Symptoms and Theory of Mind. <i>Clinical Psychological Science</i> , 2022, 10, 324-339.	4.0	3
5	Blunted Flanker P300 Demonstrates Specificity to Depressive Symptoms in Females during Adolescence. <i>Research on Child and Adolescent Psychopathology</i> , 2022, 50, 537-548.	2.3	3
6	Appearance concerns are uniquely associated with LPP amplitude to pictures of oneself. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 430-436.	3.0	6
7	Accurate classification of depression through optimized machine learning models on high-dimensional noisy data. <i>Biomedical Signal Processing and Control</i> , 2022, 71, 103237.	5.7	2
8	Subjective, neuropsychological, and neural markers of memory in older adults. <i>International Psychogeriatrics</i> , 2022, 34, 1035-1043.	1.0	3
9	Internal consistency and test-retest reliability of the P3 event-related potential (ERP) elicited by alcoholic and non-alcoholic beverage pictures. <i>Psychophysiology</i> , 2022, 59, e13967.	2.4	10
10	A biomarker of maternal vicarious reward processing and its association with parenting behavior. <i>Biological Psychology</i> , 2022, 167, 108240.	2.2	0
11	Manipulating Reward Sensitivity Using Reward Circuit-Targeted Transcranial Magnetic Stimulation. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 833-840.	1.5	8
12	Neighborhood Disadvantage Associated With Blunted Amygdala Reactivity to Predictable and Unpredictable Threat in a Community Sample of Youth. <i>Biological Psychiatry Global Open Science</i> , 2022, 2, 242-252.	2.2	6
13	Depression reduces neural correlates of reward salience with increasing effort over the course of the progressive ratio task. <i>Journal of Affective Disorders</i> , 2022, 307, 294-300.	4.1	7
14	Reduced electro cortical responses to pleasant pictures in depression: A brief report on time-domain and time-frequency delta analyses. <i>Biological Psychology</i> , 2022, 170, 108302.	2.2	5
15	The relationship between stressful life events and the error-related negativity in children and adolescents. <i>Developmental Cognitive Neuroscience</i> , 2022, 55, 101110.	4.0	13
16	Letter to the Editor: Response to "A common neural correlate for affective and monetary reward". <i>Biological Psychology</i> , 2022, 171, 108347.	2.2	1
17	The P300, loneliness, and depression in older adults. <i>Biological Psychology</i> , 2022, 171, 108339.	2.2	5
18	Reduced P300 amplitude is consistently associated with trait anhedonia across repeated assessments. <i>Psychophysiology</i> , 2022, 59, .	2.4	5

#	ARTICLE	IF	CITATIONS
19	Pathways from performance monitoring to negative symptoms and functional outcomes in psychotic disorders. <i>Psychological Medicine</i> , 2021, 51, 2012-2022.	4.5	13
20	The Relationship Between Depression Symptoms and Adolescent Neural Response During Reward Anticipation and Outcome Depends on Developmental Timing: Evidence From a Longitudinal Study. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 527-535.	1.5	4
21	Neural Response to Rewards, Stress and Sleep Interact to Prospectively Predict Depressive Symptoms in Adolescent Girls. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2021, 50, 131-140.	3.4	39
22	Cognitive reappraisal and the association between depressive symptoms and perceived social support among older adults. <i>Aging and Mental Health</i> , 2021, 25, 453-461.	2.8	20
23	Reduced neural response to reward and pleasant pictures independently relate to depression. <i>Psychological Medicine</i> , 2021, 51, 741-749.	4.5	83
24	Reward Processing Abnormalities and Promising New Directions for Understanding Suicide Vulnerability. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 8-9.	1.5	4
25	Recoiling From Threat: Anxiety Is Related to Heightened Suppression of Threat, Not Increased Attention to Threat. <i>Clinical Psychological Science</i> , 2021, 9, 434-448.	4.0	15
26	The effort-doors task: Examining the temporal dynamics of effort-based reward processing using ERPs. <i>NeuroImage</i> , 2021, 228, 117656.	4.2	19
27	Acute stress reduces reward-related neural activity: Evidence from the reward positivity. <i>Stress</i> , 2021, 24, 833-839.	1.8	13
28	Data quality and reliability metrics for event-related potentials (ERPs): The utility of subject-level reliability. <i>International Journal of Psychophysiology</i> , 2021, 165, 121-136.	1.0	40
29	Error-related negativity predicts increases in anxiety in a sample of clinically anxious female children and adolescents over 2 years. <i>Journal of Psychiatry and Neuroscience</i> , 2021, 46, E472-E479.	2.4	13
30	Ventral striatal activation during reward differs between major depression with and without impaired mood reactivity. <i>Psychiatry Research - Neuroimaging</i> , 2021, 313, 111298.	1.8	7
31	The rewards of motherhood: Neural response to reward in pregnancy prospectively predicts maternal bonding with the infant in the postpartum period. <i>Biological Psychology</i> , 2021, 163, 108148.	2.2	6
32	Reliability of reward- and error-related brain activity in early childhood. <i>Developmental Psychobiology</i> , 2021, 63, e22175.	1.6	7
33	The impact of a single session of aerobic exercise on positive emotional reactivity in depression: Insight into individual differences from the late positive potential. <i>Behaviour Research and Therapy</i> , 2021, 144, 103914.	3.1	4
34	Neural responses to reward and pleasant pictures prospectively predict remission from depression.. <i>Journal of Abnormal Psychology</i> , 2021, 130, 702-712.	1.9	13
35	Suicidal thoughts, behaviors, and event-related potentials: A systematic review and meta-analysis. <i>Psychophysiology</i> , 2021, 58, e13939.	2.4	10
36	Doors P300 moderates the relationship between reward positivity and current depression status in adults. <i>Journal of Affective Disorders</i> , 2021, 294, 776-785.	4.1	19

#	ARTICLE	IF	CITATIONS
37	A reduced P300 prospectively predicts increased depressive severity in adults with clinical depression. <i>Psychophysiology</i> , 2021, 58, e13767.	2.4	25
38	Maternal suicidality interacts with blunted reward processing to prospectively predict increases in depressive symptoms in 8-to-14-year-old girls. <i>International Journal of Psychophysiology</i> , 2021, 170, 67-74.	1.0	6
39	Brain-behavioral adaptability predicts response to cognitive behavioral therapy for emotional disorders: A person-centered event-related potential study. <i>Neuropsychologia</i> , 2020, 145, 106408.	1.6	7
40	Emotion regulation to idiographic stimuli: Testing the Autobiographical Emotion Regulation Task. <i>Neuropsychologia</i> , 2020, 145, 106346.	1.6	15
41	Preschool-Onset Major Depressive Disorder is Characterized by Electrocortical Deficits in Processing Pleasant Emotional Pictures. <i>Research on Child and Adolescent Psychopathology</i> , 2020, 48, 91-108.	2.3	10
42	Developmental trajectory of the late positive potential: Using temporal-spatial PCA to characterize within-subject developmental changes in emotional processing. <i>Psychophysiology</i> , 2020, 57, e13478.	2.4	8
43	Stressful life events moderate the effect of neural reward responsiveness in childhood on depressive symptoms in adolescence. <i>Psychological Medicine</i> , 2020, 50, 1548-1555.	4.5	40
44	A brief, computerized intervention targeting error sensitivity reduces the error-related negativity. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 172-180.	2.0	25
45	Reduced P300 in depression: Evidence from a flanker task and impact on ERN, CRN, and Pe. <i>Psychophysiology</i> , 2020, 57, e13520.	2.4	51
46	Application of attentional bias modification training to modulate hyperactive error-monitoring in OCD. <i>International Journal of Psychophysiology</i> , 2020, 156, 79-86.	1.0	23
47	Cross-sectional and prospective associations of P300, RewP, and ADHD symptoms in female adolescents. <i>International Journal of Psychophysiology</i> , 2020, 158, 215-224.	1.0	14
48	Reduced flanker P300 prospectively predicts increases in depression in female adolescents. <i>Biological Psychology</i> , 2020, 156, 107967.	2.2	19
49	Neural Indicators of Anhedonia: Predictors and Mechanisms of Treatment Change in a Randomized Clinical Trial in Early Childhood Depression. <i>Biological Psychiatry</i> , 2020, 88, 879-887.	1.3	13
50	Aberrant attentional bias to sad faces in depression and the role of stressful life events: Evidence from an eye-tracking paradigm. <i>Behaviour Research and Therapy</i> , 2020, 135, 103762.	3.1	31
51	Increased dehydroepiandrosterone (DHEA) is associated with anxiety in adolescent girls. <i>Psychoneuroendocrinology</i> , 2020, 119, 104751.	2.7	12
52	Examining the underpinnings of loudness dependence of auditory evoked potentials with positron emission tomography. <i>NeuroImage</i> , 2020, 213, 116733.	4.2	12
53	Event-related potential and behavioural differences in affective self-referential processing in long-term meditators versus controls. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 326-339.	2.0	11
54	Significance?... Significance! Empirical, methodological, and theoretical connections between the late positive potential and P300 as neural responses to stimulus significance: An integrative review. <i>Psychophysiology</i> , 2020, 57, e13570.	2.4	181

#	ARTICLE	IF	CITATIONS
55	The reward positivity: Comparing visual and auditory feedback. <i>Biological Psychology</i> , 2020, 154, 107907.	2.2	5
56	Methodological choices in event-related potential (ERP) research and their impact on internal consistency reliability and individual differences: An examination of the error-related negativity (ERN) and anxiety. <i>Journal of Abnormal Psychology</i> , 2020, 129, 29-37.	1.9	54
57	Impact of pubertal timing and depression on error-related brain activity in anxious youth. <i>Developmental Psychobiology</i> , 2019, 61, 69-80.	1.6	5
58	Reduced reward responsiveness moderates the effect of maternal depression on depressive symptoms in offspring: evidence across levels of analysis. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 82-90.	5.2	78
59	A review examining the relationship between individual differences in the error-related negativity and cognitive control. <i>International Journal of Psychophysiology</i> , 2019, 144, 7-13.	1.0	22
60	Differences in the Late Positive Potential and P300 to Emotional Faces in Individuals with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 5009-5022.	2.7	9
61	T31. Amygdala and Hippocampal Activation to Conditioned Stimuli During Extinction Following Threat Avoidance. <i>Biological Psychiatry</i> , 2019, 85, S141.	1.3	0
62	Longitudinal increases in reward-related neural activity in early adolescence: Evidence from event-related potentials (ERPs). <i>Developmental Cognitive Neuroscience</i> , 2019, 36, 100620.	4.0	30
63	The Multidimensional Emotion Questionnaire (MEQ): Rationale and Initial Psychometric Properties. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2019, 41, 409-424.	1.2	17
64	The importance of agency in human reward processing. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 1458-1466.	2.0	16
65	The Utility of Event-Related Potentials in Clinical Psychology. <i>Annual Review of Clinical Psychology</i> , 2019, 15, 71-95.	12.3	121
66	112. Individual Differences Neuroscience: From Within- To Between-Subjects Differences in Psychopathology. <i>Biological Psychiatry</i> , 2019, 85, S47.	1.3	0
67	Blunted Reward Sensitivity and Trait Disinhibition Interact to Predict Substance Use Problems. <i>Clinical Psychological Science</i> , 2019, 7, 1109-1124.	4.0	49
68	Do sensorimotor perturbations to standing balance elicit an error-related negativity?. <i>Psychophysiology</i> , 2019, 56, e13359.	2.4	24
69	Age-typical changes in neural reward response are moderated by maternal anhedonia. <i>Psychophysiology</i> , 2019, 56, e13358.	2.4	6
70	Toward a neurobehavioral trait conceptualization of depression proneness. <i>Psychophysiology</i> , 2019, 56, e13367.	2.4	23
71	Increased neural sensitivity to self-relevant stimuli in major depressive disorder. <i>Psychophysiology</i> , 2019, 56, e13345.	2.4	29
72	Parenting style moderates the effects of exposure to natural disaster-related stress on the neural development of reactivity to threat and reward in children. <i>Development and Psychopathology</i> , 2019, 31, 1589-1598.	2.3	11

#	ARTICLE	IF	CITATIONS
73	Neural response to reward and psychosocial risk factors independently predict antenatal depressive symptoms. <i>Biological Psychology</i> , 2019, 147, 107622.	2.2	8
74	Altered reward processing following an acute social stressor in adolescents. <i>PLoS ONE</i> , 2019, 14, e0209361.	2.5	21
75	Dissociation of muscle and cortical response scaling to balance perturbation acceleration. <i>Journal of Neurophysiology</i> , 2019, 121, 867-880.	1.8	32
76	Neural Response to Pleasant Pictures Moderates Prospective Relationship Between Stress and Depressive Symptoms in Adolescent Girls. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2019, 48, 643-655.	3.4	27
77	Working Memory Load and Negative Picture Processing: Neural and Behavioral Associations With Panic, Social Anxiety, and Positive Affect. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 151-159.	1.5	29
78	Effects of menstrual cycle phase on associations between the error-related negativity and checking symptoms in women. <i>Psychoneuroendocrinology</i> , 2019, 103, 233-240.	2.7	9
79	Reward processing and future life stress: Stress generation pathway to depression.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 305-314.	1.9	32
80	Reward processing in certain versus uncertain contexts in schizophrenia: An event-related potential (ERP) study.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 867-880.	1.9	12
81	Robust is not necessarily reliable: From within-subjects fMRI contrasts to between-subjects comparisons. <i>NeuroImage</i> , 2018, 173, 146-152.	4.2	82
82	Early temperamental fearfulness and the developmental trajectory of error-related brain activity. <i>Developmental Psychobiology</i> , 2018, 60, 224-231.	1.6	22
83	Using Multilevel Modeling to Examine Blunted Neural Responses to Reward in Major Depression. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 1032-1039.	1.5	44
84	Neural reward responsiveness in children who engage in nonsuicidal self-harm: an ERP study. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018, 59, 1289-1297.	5.2	21
85	Alcohol hangover impacts learning and reward processing within the medial frontal cortex. <i>Psychophysiology</i> , 2018, 55, e13081.	2.4	13
86	Prospective predictors of first-onset depressive disorders in adolescent females with anxiety disorders. <i>Journal of Affective Disorders</i> , 2018, 235, 176-183.	4.1	6
87	Cognitive Reappraisal Intervention for Suicide Prevention (CRISP) for Middle-Aged and Older Adults Hospitalized for Suicidality. <i>American Journal of Geriatric Psychiatry</i> , 2018, 26, 494-503.	1.2	20
88	Putamen Volume Differences Among Older Adults: Depression Status, Melancholia, and Age. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2018, 31, 39-49.	2.3	22
89	Maternal Depression Is Related to Reduced Error-Related Brain Activity in Child and Adolescent Offspring. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2018, 47, 324-335.	3.4	17
90	A genetic variant brain-derived neurotrophic factor (BDNF) polymorphism interacts with hostile parenting to predict error-related brain activity and thereby risk for internalizing disorders in children. <i>Development and Psychopathology</i> , 2018, 30, 125-141.	2.3	5

#	ARTICLE	IF	CITATIONS
91	Hurricane Sandy Exposure Alters the Development of Neural Reactivity to Negative Stimuli in Children. <i>Child Development</i> , 2018, 89, 339-348.	3.0	11
92	Emotion processing in female youth: Testing the stability of the late positive potential. <i>Psychophysiology</i> , 2018, 55, e12977.	2.4	34
93	Time-Frequency Reward-Related Delta Prospectively Predicts the Development of Adolescent-Onset Depression. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 41-49.	1.5	27
94	The electrocortical response to rewarding and aversive feedback: The reward positivity does not reflect salience in simple gambling tasks. <i>International Journal of Psychophysiology</i> , 2018, 132, 262-267.	1.0	33
95	Neural indices of emotional reactivity and regulation predict course of PTSD symptoms in combat-exposed veterans. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 82, 255-262.	4.8	28
96	A longitudinal examination of event-related potentials sensitive to monetary reward and loss feedback from late childhood to middle adolescence. <i>International Journal of Psychophysiology</i> , 2018, 132, 323-330.	1.0	51
97	Electrocortical Responses to Emotional Stimuli in Psychotic Disorders: Comparing Schizophrenia Spectrum Disorders and Affective Psychosis. <i>Frontiers in Psychiatry</i> , 2018, 9, 586.	2.6	5
98	Feedback-Related Electroencephalogram Oscillations of Athletes With High and Low Sports Anxiety. <i>Frontiers in Psychology</i> , 2018, 9, 1420.	2.1	7
99	Extraversion, neuroticism, and the electrocortical response to monetary rewards in adolescent girls. <i>Biological Psychology</i> , 2018, 136, 111-118.	2.2	15
100	Individual differences in combat experiences and error-related brain activity in OEF/OIF/OND veterans. <i>International Journal of Psychophysiology</i> , 2018, 129, 52-57.	1.0	8
101	Is There an Effect of Medications on Neural Response to Threat in Patients Who Have Attempted Suicide? A Response to Lewine. <i>Clinical Psychological Science</i> , 2018, 6, 299-300.	4.0	0
102	Ventral Striatal Function Interacts With Positive and Negative Life Events to Predict Concurrent Youth Depressive Symptoms. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 937-946.	1.5	13
103	Effects of menstrual cycle phase on electrocortical response to reward and depressive symptoms in women. <i>Psychophysiology</i> , 2018, 55, e13268.	2.4	10
104	Neural Responsiveness to Reward as an Index of Depressive Symptom Change Following Cognitive-Behavioral Therapy and SSRI Treatment. <i>Journal of Clinical Psychiatry</i> , 2018, 79, .	2.2	35
105	Here Comes Trouble: Prestimulus Brain Activity Predicts Enhanced Perception of Threat. <i>Cerebral Cortex</i> , 2017, 27, bhw104.	2.9	20
106	Internal Consistency of Functional Magnetic Resonance Imaging and Electroencephalography Measures of Reward in Late Childhood and Early Adolescence. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 289-297.	1.5	53
107	Error-Specific Cognitive Control Alterations in Generalized Anxiety Disorder. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 413-420.	1.5	39
108	Reliability of the electrocortical response to gains and losses in the doors task. <i>Psychophysiology</i> , 2017, 54, 601-607.	2.4	98

#	ARTICLE	IF	CITATIONS
109	Intervention for Anxiety and Problem Behavior in Children with Autism Spectrum Disorder and Intellectual Disability. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 3930-3948.	2.7	36
110	Neural Biomarker and Early Temperament Predict Increased Internalizing Symptoms After a Natural Disaster. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2017, 56, 410-416.	0.5	38
111	What do clinicians treat: Diagnoses or symptoms? The incremental validity of a symptom-based, dimensional characterization of emotional disorders in predicting medication prescription patterns. <i>Comprehensive Psychiatry</i> , 2017, 79, 80-88.	3.1	61
112	Pubertal development and anxiety risk independently relate to startle habituation during fear conditioning in 8-14 year-old females. <i>Developmental Psychobiology</i> , 2017, 59, 436-448.	1.6	13
113	Neural responses to gains and losses in children of suicide attempters: Correction to Tsypes et al. (2016). <i>Journal of Abnormal Psychology</i> , 2017, 126, 243-243.	1.9	0
114	Rumination is associated with diminished performance monitoring. <i>Emotion</i> , 2017, 17, 953-964.	1.8	13
115	Behavioral observations of positive and negative valence systems in early childhood predict physiological measures of emotional processing three years later. <i>Journal of Affective Disorders</i> , 2017, 216, 70-77.	4.1	15
116	Neural Correlates of Choking Under Pressure: Athletes High in Sports Anxiety Monitor Errors More When Performance Is Being Evaluated. <i>Developmental Neuropsychology</i> , 2017, 42, 104-112.	1.4	26
117	Defensive motivation and attention in anticipation of different types of predictable and unpredictable threat: A startle and event-related potential investigation. <i>Psychophysiology</i> , 2017, 54, 1180-1194.	2.4	37
118	Orbitofrontal Cortex Activity and Connectivity Predict Future Depression Symptoms in Adolescence. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 610-618.	1.5	21
119	Effects of anticipated emotional category and temporal predictability on the startle reflex. <i>International Journal of Psychophysiology</i> , 2017, 119, 67-72.	1.0	4
120	Considering ERP difference scores as individual difference measures: Issues with subtraction and alternative approaches. <i>Psychophysiology</i> , 2017, 54, 114-122.	2.4	194
121	Anxiety and Depression Symptom Dimensions Demonstrate Unique Relationships with the Startle Reflex in Anticipation of Unpredictable Threat in 8 to 14-Year-Old Girls. <i>Journal of Abnormal Child Psychology</i> , 2017, 45, 397-410.	3.5	21
122	Unpredictability increases the error-related negativity in children and adolescents. <i>Brain and Cognition</i> , 2017, 119, 25-31.	1.8	15
123	Attention bias modification reduces neural correlates of response monitoring. <i>Biological Psychology</i> , 2017, 129, 103-110.	2.2	26
124	Decreased Neural Response to Threat Differentiates Patients Who Have Attempted Suicide From Nonattempters With Current Ideation. <i>Clinical Psychological Science</i> , 2017, 5, 952-963.	4.0	31
125	Neurophysiological Processing of Emotion in Children of Mothers with a History of Depression: the Moderating Role of Preschool Persistent Irritability. <i>Journal of Abnormal Child Psychology</i> , 2017, 45, 1599-1608.	3.5	12
126	Neural markers of attention to aversive pictures predict response to cognitive behavioral therapy in anxiety and depression. <i>Biological Psychology</i> , 2017, 123, 269-277.	2.2	26



#	ARTICLE	IF	CITATIONS
127	Authoritarian parenting predicts reduced electrocortical response to observed adolescent offspring rewards. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 363-371.	3.0	4
128	Error-related brain activity is related to aversive potentiation of the startle response in children, but only the ERN is associated with anxiety disorders.. <i>Emotion</i> , 2017, 17, 487-496.	1.8	24
129	Neural responses to gains and losses in children of suicide attempters.. <i>Journal of Abnormal Psychology</i> , 2017, 126, 237-243.	1.9	36
130	Psychometrics and the neuroscience of individual differences: Internal consistency limits between-subjects effects.. <i>Journal of Abnormal Psychology</i> , 2017, 126, 823-834.	1.9	82
131	Impact of alcohol use disorder comorbidity on defensive reactivity to errors in veterans with posttraumatic stress disorder.. <i>Psychology of Addictive Behaviors</i> , 2016, 30, 733-742.	2.1	22
132	Reshaping clinical science: Introduction to the Special Issue on <i>Psychophysiology and the NIMH Research Domain Criteria</i> (<i>RDoC</i>) <i>initiative</i>. <i>Psychophysiology</i> , 2016, 53, 281-285.	2.4	12
133	Blunted Neural Response to Rewards as a Prospective Predictor of the Development of Depression in Adolescent Girls. <i>American Journal of Psychiatry</i> , 2016, 173, 1223-1230.	7.2	194
134	Error-related negativity (ERN) and sustained threat: Conceptual framework and empirical evaluation in an adolescent sample. <i>Psychophysiology</i> , 2016, 53, 372-385.	2.4	143
135	Attentional biases in children of depressed mothers: An event-related potential (ERP) study.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 1166-1178.	1.9	22
136	Depression and reduced neural response to emotional images: Distinction from anxiety, and importance of symptom dimensions and age of onset.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 26-39.	1.9	97
137	Validating dimensions of psychosis symptomatology: Neural correlates and 20-year outcomes.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 1103-1119.	1.9	62
138	Transdiagnostic factors and pathways to multifinality: The error-related negativity predicts whether preschool irritability is associated with internalizing versus externalizing symptoms at age 9. <i>Development and Psychopathology</i> , 2016, 28, 913-926.	2.3	32
139	Clinically Anxious Individuals Show Disrupted Feedback between Inferior Frontal Gyrus and Prefrontal-Limbic Control Circuit. <i>Journal of Neuroscience</i> , 2016, 36, 4708-4718.	3.6	31
140	Revising the BIS/BAS Scale to study development: Measurement invariance and normative effects of age and sex from childhood through adulthood.. <i>Psychological Assessment</i> , 2016, 28, 429-442.	1.5	104
141	Error-related brain activity in youth and young adults before and after treatment for generalized or social anxiety disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 71, 162-168.	4.8	70
142	Depression risk and electrocortical reactivity during self-referential emotional processing in 8 to 14 year-old girls.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 607-619.	1.9	61
143	Neural Correlates of Reward Processing in Depressed and Healthy Preschool-Age Children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2016, 55, 1081-1089.	0.5	102
144	It's all in the anticipation: How perception of threat is enhanced in anxiety.. <i>Emotion</i> , 2016, 16, 320-327.	1.8	42

#	ARTICLE	IF	CITATIONS
145	RDoC: Translating promise into progress. <i>Psychophysiology</i> , 2016, 53, 415-424.	2.4	92
146	Prause et al. (2015) the latest falsification of addiction predictions. <i>Biological Psychology</i> , 2016, 120, 159-161.	2.2	16
147	Impaired error processing in late-phase psychosis: Four-year stability and relationships with negative symptoms. <i>Schizophrenia Research</i> , 2016, 176, 520-526.	2.0	19
148	Patterns and reliability of EEG during error monitoring for internal versus external feedback in schizophrenia. <i>International Journal of Psychophysiology</i> , 2016, 105, 39-46.	1.0	23
149	The uncertainty of errors: Intolerance of uncertainty is associated with error-related brain activity. <i>Biological Psychology</i> , 2016, 113, 52-58.	2.2	42
150	Intolerance of uncertainty and startle potentiation in relation to different threat reinforcement rates. <i>International Journal of Psychophysiology</i> , 2016, 99, 79-84.	1.0	51
151	The impact of an unpredictable context and intolerance of uncertainty on the electrocortical response to monetary gains and losses. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 153-163.	2.0	45
152	Longitudinal Associations Between Preschool Disruptive Mood Dysregulation Disorder Symptoms and Neural Reactivity to Monetary Reward During Preadolescence. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2016, 26, 131-137.	1.3	40
153	Neural Reactivity to Emotional Stimuli Prospectively Predicts the Impact of a Natural Disaster on Psychiatric Symptoms in Children. <i>Biological Psychiatry</i> , 2016, 80, 381-389.	1.3	52
154	Diagnostic and Symptom-Based Predictors of Emotional Processing in Generalized Anxiety Disorder and Major Depressive Disorder: An Event-Related Potential Study. <i>Cognitive Therapy and Research</i> , 2016, 40, 275-289.	1.9	97
155	An electrocortical investigation of voluntary emotion regulation in combat-related posttraumatic stress disorder. <i>Psychiatry Research - Neuroimaging</i> , 2016, 249, 113-121.	1.8	22
156	Distinct patterns of dysfunctional appetitive and aversive motivation in bipolar disorder versus schizophrenia: An event-related potential study.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 576-587.	1.9	9
157	Familial risk for distress and fear disorders and emotional reactivity in adolescence: an event-related potential investigation. <i>Psychological Medicine</i> , 2015, 45, 2545-2556.	4.5	75
158	Affective modulation of the startle response among children at high and low risk for anxiety disorders. <i>Psychological Medicine</i> , 2015, 45, 2647-2656.	4.5	18
159	Situating psychophysiological science within the Research Domain Criteria (RDoC) framework. <i>International Journal of Psychophysiology</i> , 2015, 98, 223-226.	1.0	18
160	Blunted neural response to rewards as a vulnerability factor for depression: Results from a family study.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 878-889.	1.9	107
161	Personality and emotional processing: A relationship between extraversion and the late positive potential in adolescence. <i>Psychophysiology</i> , 2015, 52, 1039-1047.	2.4	55
162	Anxiety sensitivity and the anticipation of predictable and unpredictable threat: Evidence from the startle response and event-related potentials. <i>Journal of Anxiety Disorders</i> , 2015, 33, 62-71.	3.2	35

#	ARTICLE	IF	CITATIONS
163	Heterogeneity of Depression: Clinical Considerations and Psychophysiological Measures. <i>Psychological Inquiry</i> , 2015, 26, 247-252.	0.9	6
164	Neural mechanisms associated with reappraisal and attentional deployment. <i>Current Opinion in Psychology</i> , 2015, 3, 17-21.	4.9	13
165	Event-related potentials to acoustic startle probes during the anticipation of predictable and unpredictable threat. <i>Psychophysiology</i> , 2015, 52, 887-894.	2.4	59
166	Gender moderates the association between dorsal medial prefrontal cortex volume and depressive symptoms in a subclinical sample. <i>Psychiatry Research - Neuroimaging</i> , 2015, 233, 285-288.	1.8	21
167	Single-session attention bias modification and error-related brain activity. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2015, 15, 776-786.	2.0	38
168	Modulation of late positive potentials by sexual images in problem users and controls inconsistent with "porn addiction". <i>Biological Psychology</i> , 2015, 109, 192-199.	2.2	107
169	Clinical significance of auditory target P300 subcomponents in psychosis: Differential diagnosis, symptom profiles, and course. <i>Schizophrenia Research</i> , 2015, 165, 145-151.	2.0	22
170	Enhanced error-related brain activity in children predicts the onset of anxiety disorders between the ages of 6 and 9.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 266-274.	1.9	116
171	Gradients of Fear Potentiated Startle During Generalization, Extinction, and Extinction Recall and Their Relations With Worry. <i>Behavior Therapy</i> , 2015, 46, 640-651.	2.4	7
172	Differentiating Anxiety and Depression in Children and Adolescents: Evidence From Event-Related Brain Potentials. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2015, 44, 238-249.	3.4	102
173	Circuit-Wide Structural and Functional Measures Predict Ventromedial Prefrontal Cortex Fear Generalization: Implications for Generalized Anxiety Disorder. <i>Journal of Neuroscience</i> , 2014, 34, 4043-4053.	3.6	113
174	Influence of the BDNF Genotype on Amygdalo-Prefrontal White Matter Microstructure is Linked to Nonconscious Attention Bias to Threat. <i>Cerebral Cortex</i> , 2014, 24, 2249-2257.	2.9	37
175	The negativity bias in affective picture processing depends on top-down and bottom-up motivational significance.. <i>Emotion</i> , 2014, 14, 940-949.	1.8	37
176	Differentiating event-related potential components sensitive to emotion in middle childhood: Evidence from temporal-spatial PCA. <i>Developmental Psychobiology</i> , 2013, 55, 539-550.	1.6	43
177	The effects of contextual threat and anxiety on affective startle modulation. <i>Biological Psychology</i> , 2013, 94, 130-135.	2.2	16
178	Increased Error-Related Brain Activity in Six-Year-Old Children with Clinical Anxiety. <i>Journal of Abnormal Child Psychology</i> , 2013, 41, 1257-1266.	3.5	69
179	Neural response to errors in combat-exposed returning veterans with and without post-traumatic stress disorder: A preliminary event-related potential study. <i>Psychiatry Research - Neuroimaging</i> , 2013, 213, 71-78.	1.8	30
180	The ERN is the ERN is the ERN? Convergent validity of error-related brain activity across different tasks. <i>Biological Psychology</i> , 2013, 93, 377-385.	2.2	155

#	ARTICLE	IF	CITATIONS
181	The dynamic allocation of attention to emotion: Simultaneous and independent evidence from the late positive potential and steady state visual evoked potentials. <i>Biological Psychology</i> , 2013, 92, 447-455.	2.2	112
182	Electrocortical responses to NIMSTIM facial expressions of emotion. <i>International Journal of Psychophysiology</i> , 2013, 88, 17-25.	1.0	96
183	Blunted neural response to rewards prospectively predicts depression in adolescent girls. <i>Psychophysiology</i> , 2013, 50, 74-81.	2.4	261
184	Neural reactivity tracks fear generalization gradients. <i>Biological Psychology</i> , 2013, 92, 2-8.	2.2	86
185	Neural correlates of attentional deployment within unpleasant pictures. <i>NeuroImage</i> , 2013, 70, 268-277.	4.2	64
186	Psychometric considerations in using error-related brain activity as a biomarker in psychotic disorders.. <i>Journal of Abnormal Psychology</i> , 2013, 122, 520-531.	1.9	54
187	Error-related brain activity in young children: associations with parental anxiety and child temperamental negative emotionality. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 854-862.	5.2	53
188	VENTROMEDIAL PREFRONTAL CORTEX REACTIVITY IS ALTERED IN GENERALIZED ANXIETY DISORDER DURING FEAR GENERALIZATION. <i>Depression and Anxiety</i> , 2013, 30, 242-250.	4.1	200
189	Impaired emotion regulation in schizophrenia: evidence from event-related potentials. <i>Psychological Medicine</i> , 2013, 43, 2377-2391.	4.5	90
190	Time Course of Error-Potentiated Startle and its Relationship to Error-Related Brain Activity. <i>Journal of Psychophysiology</i> , 2013, 27, 51-59.	0.7	33
191	Increased error-related brain activity distinguishes generalized anxiety disorder with and without comorbid major depressive disorder.. <i>Journal of Abnormal Psychology</i> , 2012, 121, 885-896.	1.9	155
192	What We've Learned From Mistakes. <i>Current Directions in Psychological Science</i> , 2012, 21, 101-106.	5.3	153
193	Second-hand stress: inhalation of stress sweat enhances neural response to neutral faces. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 208-212.	3.0	57
194	The error-related negativity relates to sadness following mood induction among individuals with high neuroticism. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 289-295.	3.0	49
195	Looking Inward. <i>Psychological Science</i> , 2012, 23, 1461-1466.	3.3	45
196	Impaired neural response to internal but not external feedback in schizophrenia. <i>Psychological Medicine</i> , 2012, 42, 1637-1647.	4.5	69
197	The orienting of spatial attention to backward masked fearful faces is associated with variation in the serotonin transporter gene.. <i>Emotion</i> , 2012, 12, 203-207.	1.8	27
198	Psychophysiological prediction of choice: relevance to insight and drug addiction. <i>Brain</i> , 2012, 135, 3481-3494.	7.6	82

#	ARTICLE	IF	CITATIONS
199	Comparing electric shock and a fearful screaming face as unconditioned stimuli for fear learning. <i>International Journal of Psychophysiology</i> , 2012, 86, 214-219.	1.0	45
200	I see people: The presence of human faces impacts the processing of complex emotional stimuli. <i>Social Neuroscience</i> , 2012, 7, 436-443.	1.3	27
201	Emotional targets: Evaluative categorization as a function of context and content. <i>International Journal of Psychophysiology</i> , 2012, 84, 149-154.	1.0	99
202	Appraisal frames of pleasant and unpleasant pictures alter emotional responses as reflected in self-report and facial electromyographic activity. <i>International Journal of Psychophysiology</i> , 2012, 85, 224-229.	1.0	21
203	Neural response to reward and depressive symptoms in late childhood to early adolescence. <i>Biological Psychology</i> , 2012, 89, 156-162.	2.2	162
204	Beyond the Broken Error-Related Negativity: Functional and Diagnostic Correlates of Error Processing in Psychosis. <i>Biological Psychiatry</i> , 2012, 71, 864-872.	1.3	70
205	Electrocortical and ocular indices of attention to fearful and neutral faces presented under high and low working memory load. <i>Biological Psychology</i> , 2012, 91, 349-356.	2.2	36
206	The development of the error-related negativity (ERN) and its relationship with anxiety: Evidence from 8 to 13 year-olds. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, 152-161.	4.0	139
207	Electrocortical reactivity to emotional images and faces in middle childhood to early adolescence. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, 458-467.	4.0	84
208	Nonconscious attention bias to threat is correlated with anterior cingulate cortex gray matter volume: A voxel-based morphometry result and replication. <i>NeuroImage</i> , 2012, 59, 1713-1718.	4.2	46
209	Intact motivated attention in schizophrenia: Evidence from event-related potentials. <i>Schizophrenia Research</i> , 2012, 135, 95-99.	2.0	47
210	The development of fear learning and generalization in 8-13 year-olds. <i>Developmental Psychobiology</i> , 2012, 54, 675-684.	1.6	117
211	Integrating multiple perspectives on error-related brain activity: The ERN as a neural indicator of trait defensive reactivity. <i>Motivation and Emotion</i> , 2012, 36, 84-100.	1.3	193
212	Electrocortical reactivity to emotional faces in young children and associations with maternal and paternal depression. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2012, 53, 207-215.	5.2	109
213	Additive effects of the dopamine D2 receptor and dopamine transporter genes on the error-related negativity in young children. <i>Genes, Brain and Behavior</i> , 2012, 11, 695-703.	2.2	18
214	Electrocortical and behavioral measures of response monitoring in young children during a Go/No-Go task. <i>Developmental Psychobiology</i> , 2012, 54, 139-150.	1.6	86
215	Beta receptor-mediated modulation of the late positive potential in humans. <i>Psychopharmacology</i> , 2012, 219, 971-979.	3.1	28
216	Previously reappraised: the lasting effect of description type on picture-elicited electrocortical activity. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 348-358.	3.0	98

#	ARTICLE	IF	CITATIONS
217	The Late Positive Potential Predicts Subsequent Interference with Target Processing. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2994-3007.	2.3	153
218	Ventral striatal and medial prefrontal BOLD activation is correlated with reward-related electrocortical activity: A combined ERP and fMRI study. <i>NeuroImage</i> , 2011, 57, 1608-1616.	4.2	412
219	Emotional reactivity in nonsuicidal self-injury: Divergence between self-report and startle measures. <i>International Journal of Psychophysiology</i> , 2011, 80, 166-170.	1.0	67
220	Motivated attention to cocaine and emotional cues in abstinent and current cocaine users - an ERP study. <i>European Journal of Neuroscience</i> , 2011, 33, 1716-1723.	2.6	154
221	Longer term test-retest reliability of error-related brain activity. <i>Psychophysiology</i> , 2011, 48, 1420-1425.	2.4	103
222	Intolerance of Uncertainty and Decisions About Delayed, Probabilistic Rewards. <i>Behavior Therapy</i> , 2011, 42, 378-386.	2.4	127
223	Working memory load reduces the late positive potential and this effect is attenuated with increasing anxiety. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2011, 11, 321-331.	2.0	105
224	Attentional Biases for Emotional Faces in Young Children of Mothers with Chronic or Recurrent Depression. <i>Journal of Abnormal Child Psychology</i> , 2011, 39, 125-135.	3.5	110
225	Abnormal Neural Sensitivity to Monetary Gains Versus Losses Among Adolescents at Risk for Depression. <i>Journal of Abnormal Child Psychology</i> , 2011, 39, 913-924.	3.5	84
226	Event-related potential activity in the basal ganglia differentiates rewards from nonrewards: Temporospatial principal components analysis and source localization of the feedback negativity. <i>Human Brain Mapping</i> , 2011, 32, 2207-2216.	3.6	353
227	Event-related potential activity in the basal ganglia differentiates rewards from nonrewards: Response to commentary. <i>Human Brain Mapping</i> , 2011, 32, 2267-2269.	3.6	47
228	Mind Perception: Real but Not Artificial Faces Sustain Neural Activity beyond the N170/VPP. <i>PLoS ONE</i> , 2011, 6, e17960.	2.5	74
229	State sadness reduces neural sensitivity to nonrewards versus rewards. <i>NeuroReport</i> , 2010, 21, 143-147.	1.2	51
230	Distinct electrocortical and behavioral evidence for increased attention to threat in generalized anxiety disorder. <i>Depression and Anxiety</i> , 2010, 27, 234-243.	4.1	107
231	Reduced electrocortical response to threatening faces in major depressive disorder. <i>Depression and Anxiety</i> , 2010, 27, 813-820.	4.1	151
232	Beyond good and evil: The time-course of neural activity elicited by specific picture content.. <i>Emotion</i> , 2010, 10, 767-782.	1.8	373
233	Event-Related Potentials, Emotion, and Emotion Regulation: An Integrative Review. <i>Developmental Neuropsychology</i> , 2010, 35, 129-155.	1.4	1,005
234	Increased error-related brain activity in generalized anxiety disorder. <i>Biological Psychology</i> , 2010, 85, 472-480.	2.2	230

#	ARTICLE	IF	CITATIONS
235	Lack of association between the 5-HTTLPR and the error-related negativity (ERN). <i>Biological Psychology</i> , 2010, 85, 504-508.	2.2	20
236	Dorsolateral prefrontal cortex stimulation modulates electrocortical measures of visual attention: evidence from direct bilateral epidural cortical stimulation in treatment-resistant mood disorder. <i>Neuroscience</i> , 2010, 170, 281-288.	2.3	36
237	Depression symptom severity and error-related brain activity. <i>Psychiatry Research</i> , 2010, 179, 30-37.	3.3	84
238	To eat or not to eat? Availability of food modulates the electrocortical response to food pictures in restrained eaters. <i>Appetite</i> , 2010, 54, 262-268.	3.7	57
239	Anxiety and spatial attention moderate the electrocortical response to aversive pictures. <i>Neuropsychologia</i> , 2009, 47, 2975-2980.	1.6	106
240	Reliability of error-related brain activity. <i>Brain Research</i> , 2009, 1284, 89-99.	2.2	139
241	Genetic variation in brain-derived neurotrophic factor and human fear conditioning. <i>Genes, Brain and Behavior</i> , 2009, 8, 80-85.	2.2	77
242	See no evil: Directing visual attention within unpleasant images modulates the electrocortical response. <i>Psychophysiology</i> , 2009, 46, 28-33.	2.4	169
243	Differentiating neural responses to emotional pictures: Evidence from temporal-spatial PCA. <i>Psychophysiology</i> , 2009, 46, 521-530.	2.4	461
244	The late positive potential: a neurophysiological marker for emotion regulation in children. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009, 50, 1373-1383.	5.2	263
245	An Examination of Error-Related Brain Activity and Its Modulation by Error Value in Young Children. <i>Developmental Neuropsychology</i> , 2009, 34, 749-761.	1.4	41
246	Brain potentials during affective picture processing in children. <i>Biological Psychology</i> , 2009, 80, 333-338.	2.2	161
247	Depression and reduced sensitivity to non-rewards versus rewards: Evidence from event-related potentials. <i>Biological Psychology</i> , 2009, 81, 1-8.	2.2	298
248	Autonomic impairment in Borderline Personality Disorder: A laboratory investigation. <i>Brain and Cognition</i> , 2009, 71, 279-286.	1.8	84
249	Enhanced Choice for Viewing Cocaine Pictures in Cocaine Addiction. <i>Biological Psychiatry</i> , 2009, 66, 169-176.	1.3	90
250	Motivated and controlled attention to emotion: Time-course of the late positive potential. <i>Clinical Neurophysiology</i> , 2009, 120, 505-510.	1.5	435
251	Tell me about it: Neural activity elicited by emotional pictures and preceding descriptions.. <i>Emotion</i> , 2009, 9, 531-543.	1.8	195
252	The persistence of attention to emotion: Brain potentials during and after picture presentation.. <i>Emotion</i> , 2008, 8, 250-255.	1.8	361

#	ARTICLE	IF	CITATIONS
253	Oops!.. I did it again: An ERP and behavioral study of double-errors. <i>Brain and Cognition</i> , 2008, 68, 15-21.	1.8	73
254	The error-related negativity (ERN) and psychopathology: Toward an endophenotype. <i>Clinical Psychology Review</i> , 2008, 28, 1343-1354.	11.4	468
255	Deconstructing Reappraisal: Descriptions Preceding Arousing Pictures Modulate the Subsequent Neural Response. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 977-988.	2.3	394
256	Errors Are Aversive. <i>Psychological Science</i> , 2008, 19, 103-108.	3.3	328
257	Increased Error-Related Brain Activity in Pediatric Obsessive-Compulsive Disorder Before and After Treatment. <i>American Journal of Psychiatry</i> , 2008, 165, 116-123.	7.2	219
258	Interpretation bias in social anxiety as detected by event-related brain potentials.. <i>Emotion</i> , 2008, 8, 693-700.	1.8	64
259	Neural response to emotional pictures is unaffected by concurrent task difficulty: An event-related potential study.. <i>Behavioral Neuroscience</i> , 2007, 121, 1156-1162.	1.2	115
260	Error-related negativities elicited by monetary loss and cues that predict loss. <i>NeuroReport</i> , 2007, 18, 1875-1878.	1.2	77
261	The OCI-R: Validation of the subscales in a clinical sample. <i>Journal of Anxiety Disorders</i> , 2007, 21, 394-406.	3.2	218
262	Posttraumatic stress disorder symptoms in trauma-exposed college students: The role of trauma-related cognitions, gender, and negative affect. <i>Journal of Anxiety Disorders</i> , 2007, 21, 1039-1049.	3.2	104
263	Emotion facilitates action: A transcranial magnetic stimulation study of motor cortex excitability during picture viewing. <i>Psychophysiology</i> , 2007, 44, 91-97.	2.4	186
264	It's worse than you thought: The feedback negativity and violations of reward prediction in gambling tasks. <i>Psychophysiology</i> , 2007, 44, 905-912.	2.4	448
265	The feedback-related negativity reflects the binary evaluation of good versus bad outcomes. <i>Biological Psychology</i> , 2006, 71, 148-154.	2.2	609
266	Attending to affect: Appraisal strategies modulate the electrocortical response to arousing pictures.. <i>Emotion</i> , 2006, 6, 517-522.	1.8	236
267	Intentional modulation of emotional responding to unpleasant pictures: An ERP study. <i>Psychophysiology</i> , 2006, 43, 292-296.	2.4	327
268	Reappraisal modulates the electrocortical response to unpleasant pictures. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2006, 6, 291-297.	2.0	505
269	Hairpulling and Skin Picking in Relation to Affective Distress and Obsessive-Compulsive Symptoms. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2006, 28, 177-185.	1.2	44
270	The good, the bad and the neutral: Electrophysiological responses to feedback stimuli. <i>Brain Research</i> , 2006, 1105, 93-101.	2.2	310



#	ARTICLE	IF	CITATIONS
271	On the ERN and the significance of errors. <i>Psychophysiology</i> , 2005, 42, 151-160.	2.4	503
272	Brain potentials associated with expected and unexpected good and bad outcomes. <i>Psychophysiology</i> , 2005, 42, 161-170.	2.4	414
273	The relationship between obsessive-compulsive and posttraumatic stress symptoms in clinical and non-clinical samples. <i>Journal of Anxiety Disorders</i> , 2005, 19, 127-136.	3.2	74
274	Error-preceding brain activity: Robustness, temporal dynamics, and boundary conditions. <i>Biological Psychology</i> , 2005, 70, 67-78.	2.2	57
275	Performance monitoring in obsessive-compulsive disorder. <i>Psychiatry Research</i> , 2005, 134, 111-122.	3.3	101
276	Psychometric properties of the OCI-R in a college sample. <i>Behaviour Research and Therapy</i> , 2004, 42, 115-123.	3.1	282
277	Error-related psychophysiology and negative affect. <i>Brain and Cognition</i> , 2004, 56, 189-197.	1.8	363
278	To err is autonomic: Error-related brain potentials, ANS activity, and post-error compensatory behavior. <i>Psychophysiology</i> , 2003, 40, 895-903.	2.4	477
279	Anxiety and error-related brain activity. <i>Biological Psychology</i> , 2003, 64, 77-90.	2.2	388
280	Error-related brain activity in obsessive-compulsive undergraduates. <i>Psychiatry Research</i> , 2002, 110, 63-72.	3.3	285
281	The Obsessive-Compulsive Inventory: development and validation of a short version. <i>Psychological Assessment</i> , 2002, 14, 485-96.	1.5	550