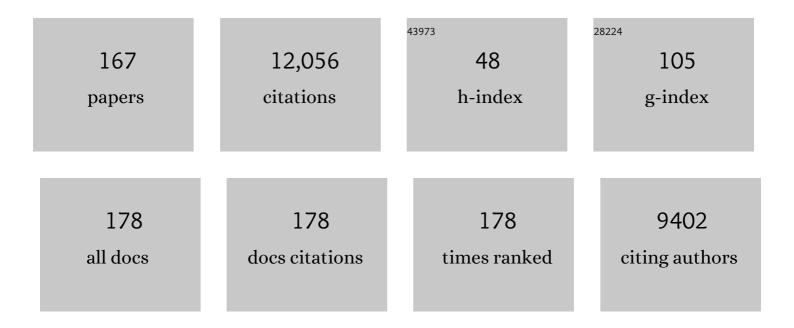
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Glancing at the "sunny side of life� Emotion processing and memory in middle-aged women Psychology and Neuroscience, 2022, 15, 210-221.	0.5	0
2	Clinical and neurophysiological patterns of impairments to emotion attention and empathy in multiple sclerosis. Journal of Integrative Neuroscience, 2022, 21, 007.	0.8	0
3	Identifying characteristics of non-completers in fear conditioning paradigms with children and adolescents. Journal of Experimental Psychopathology, 2022, 13, 204380872211082.	0.4	0
4	Genome-wide association study of panic disorder reveals genetic overlap with neuroticism and depression. Molecular Psychiatry, 2021, 26, 4179-4190.	4.1	58
5	Attentive immobility in the face of inevitable distal threat—Startle potentiation and fear bradycardia as an index of emotion and attention. Psychophysiology, 2021, 58, e13812.	1.2	11
6	Latent class growth analyses reveal overrepresentation of dysfunctional fear conditioning trajectories in patients with anxiety-related disorders compared to controls. Journal of Anxiety Disorders, 2021, 78, 102361.	1.5	13
7	Decreased defensive reactivity to interoceptive threat after successful exposure-based psychotherapy in patients with panic disorder. Translational Psychiatry, 2021, 11, 177.	2.4	3
8	Therapygenetic effects of 5-HTTLPR on cognitive-behavioral therapy in anxiety disorders: A meta-analysis. European Neuropsychopharmacology, 2021, 44, 105-120.	0.3	5
9	Vagal control of the heart decreases during increasing imminence of interoceptive threat in patients with panic disorder and agoraphobia. Scientific Reports, 2021, 11, 7960.	1.6	7
10	Efficacy of temporally intensified exposure for anxiety disorders: A multicenter randomized clinical trial. Depression and Anxiety, 2021, 38, 1169-1181.	2.0	19
11	Transfer of exposure therapy effects to a threat context not considered during treatment in patients with panic disorder and agoraphobia: Implications for potential mechanisms of change. Behaviour Research and Therapy, 2021, 142, 103886.	1.6	5
12	Establishment of Emotional Memories Is Mediated by Vagal Nerve Activation: Evidence from Noninvasive taVNS. Journal of Neuroscience, 2021, 41, 7636-7648.	1.7	14
13	Neural adaptation of cingulate and insular activity during delayed fear extinction: A replicable pattern across assessment sites and repeated measurements. NeuroImage, 2021, 237, 118157.	2.1	13
14	Hold your breath: voluntary breath-holding time predicts defensive activation to approaching internal threat. Biological Psychology, 2021, 166, 108196.	1.1	2
15	Defensive mobilization during anticipation of symptom provocation: Association with panic pathology. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, , .	1.1	0
16	ltem and source memory for emotional associates is mediated by different retrieval processes. Neuropsychologia, 2020, 145, 106606.	0.7	21
17	The Neurofunctional Basis of Affective Startle Modulation in Humans: Evidence From Combined Facial Electromyography and Functional Magnetic Resonance Imaging. Biological Psychiatry, 2020, 87, 548-558.	0.7	46
18	Neural correlates of emotion-attention interactions: From perception, learning, and memory to social cognition, individual differences, and training interventions. Neuroscience and Biobehavioral Reviews, 2020, 108, 559-601.	2.9	117

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19	Augmenting extinction learning with d-cycloserine reduces return of fear: a randomized, placebo-controlled fMRI study. Neuropsychopharmacology, 2020, 45, 499-506.	2.8	17
20	Fear, anxiety, and their disorders from the perspective of psychophysiology. Psychophysiology, 2020, 57, e13474.	1.2	58
21	Experimental validation of psychopathology in personalized psychiatry. , 2020, , 69-82.		1
22	Effect of CBT on Biased Semantic Network in Panic Disorder: A Multicenter fMRI Study Using Semantic Priming. American Journal of Psychiatry, 2020, 177, 254-264.	4.0	19
23	The modulating impact of cigarette smoking on brain structure in panic disorder: a voxel-based morphometry study. Social Cognitive and Affective Neuroscience, 2020, 15, 849-859.	1.5	7
24	An investigation of genetic variability of DNA methyltransferases DNMT3A and 3B does not provide evidence for a major role in the pathogenesis of panic disorder and dimensional anxiety phenotypes. Journal of Neural Transmission, 2020, 127, 1527-1537.	1.4	2
25	Reading the Mind in the Eyes of Children Test (RME-C-T): Development and Validation of a Complex Emotion Recognition Test. Frontiers in Psychiatry, 2020, 11, 376.	1.3	3
26	Effects of verbal instructions and physical threat removal prior to extinction training on the return of conditioned fear. Scientific Reports, 2020, 10, 1202.	1.6	4
27	Facilitating translational science in anxiety disorders by adjusting extinction training in the laboratory to exposure-based therapy procedures. Translational Psychiatry, 2020, 10, 110.	2.4	16
28	Promoting long-term inhibition of human fear responses by non-invasive transcutaneous vagus nerve stimulation during extinction training. Scientific Reports, 2020, 10, 1529.	1.6	26
29	Spezifische Phobien. , 2020, , 1141-1157.		0
30	Enhanced spontaneous retrieval of cues from emotional events: An ERP study. Biological Psychology, 2019, 148, 107742.	1.1	4
31	Association of rs7688285 allelic variation coding for GLRB with fear reactivity and exposure-based therapy in patients with panic disorder and agoraphobia. European Neuropsychopharmacology, 2019, 29, 1138-1151.	0.3	4
32	A genome-wide association meta-analysis of prognostic outcomes following cognitive behavioural therapy in individuals with anxiety and depressive disorders. Translational Psychiatry, 2019, 9, 150.	2.4	35
33	Vagally mediated heart rate variability and safety learning: Effects of instructions and number of extinction trials. Psychophysiology, 2019, 56, e13404.	1.2	10
34	Chronic stress and emotion: Differential effects on attentional processing and recognition memory. Psychoneuroendocrinology, 2019, 107, 93-97.	1.3	8
35	COMTVal158Met Genotype Affects Complex Emotion Recognition in Healthy Men and Women. Frontiers in Neuroscience, 2019, 12, 1007.	1.4	8
36	Orexin in the anxiety spectrum: association of a HCRTR1 polymorphism with panic disorder/agoraphobia, CBT treatment response and fear-related intermediate phenotypes. Translational Psychiatry, 2019, 9, 75.	2.4	29

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37	Predictors of behavioral avoidance during respiratory symptom provocation. Behaviour Research and Therapy, 2019, 112, 63-67.	1.6	6
38	Clinical and Neurofunctional Substrates of Cognitive Behavioral Therapy on Secondary Social Anxiety Disorder in Primary Panic Disorder: A Longitudinal fMRI Study. Psychotherapy and Psychosomatics, 2019, 88, 48-51.	4.0	1
39	Does prior traumatization affect the treatment outcome of CBT for panic disorder? The potential role of the MAOA gene and depression symptoms. European Archives of Psychiatry and Clinical Neuroscience, 2019, 269, 161-170.	1.8	4
40	Repeated Interoceptive Exposure in Individuals With High and Low Anxiety Sensitivity. Behavior Modification, 2019, 43, 467-489.	1.1	13
41	Heartfelt memories: Cardiac vagal tone correlates with increased memory for untrustworthy faces Emotion, 2019, 19, 178-182.	1.5	12
42	Eventâ€related potentials of emotional and neutral memories: The role of encoding position and delayed testing. Psychophysiology, 2018, 55, e13069.	1.2	15
43	Heart rate variability is associated with psychosocial stress in distinct social domains. Journal of Psychosomatic Research, 2018, 106, 56-61.	1.2	39
44	Cue and context conditioning to respiratory threat: Effects of suffocation fear and implications for the etiology of panic disorder. International Journal of Psychophysiology, 2018, 124, 33-42.	0.5	20
45	Dynamics of Defensive Response Mobilization to Approaching External Versus Interoceptive Threat. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 525-538.	1.1	10
46	Transcutaneous vagus nerve stimulation (tVNS) enhances conflict-triggered adjustment of cognitive control. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 680-693.	1.0	84
47	Pretreatment Cardiac Vagal Tone Predicts Dropout from and Residual Symptoms after Exposure Therapy in Patients with Panic Disorder and Agoraphobia. Psychotherapy and Psychosomatics, 2018, 87, 187-189.	4.0	23
48	Dynamics of defensive response mobilization during repeated terminations of exposure to increasing interoceptive threat. International Journal of Psychophysiology, 2018, 131, 44-56.	0.5	8
49	The Startle-Evoked Potential: Negative Affect and Severity of Pathology in Anxiety/Mood Disorders. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 626-634.	1.1	9
50	Resting State Vagally-Mediated Heart Rate Variability Is Associated With Neural Activity During Explicit Emotion Regulation. Frontiers in Neuroscience, 2018, 12, 794.	1.4	40
51	For distinguished contributions to psychophysiology: Margaret M. Bradley. Psychophysiology, 2018, 55, e13270.	1.2	Ο
52	Inter-individual Differences in Heart Rate Variability Are Associated with Inter-individual Differences in Empathy and Alexithymia. Frontiers in Psychology, 2018, 9, 229.	1.1	40
53	Effects of Transcutaneous Vagus Nerve Stimulation (tVNS) on the P300 and Alpha-Amylase Level: A Pilot Study. Frontiers in Human Neuroscience, 2018, 12, 202.	1.0	89
54	Heart rate variability is associated with social value orientation in males but not females. Scientific Reports, 2018, 8, 7336.	1.6	14

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55	Sex-Specific Associations Between Inter-Individual Differences in Heart Rate Variability and Inter-Individual Differences in Emotion Regulation. Frontiers in Neuroscience, 2018, 12, 1040.	1.4	14
56	Oral Contraceptives Impair Complex Emotion Recognition in Healthy Women. Frontiers in Neuroscience, 2018, 12, 1041.	1.4	30
57	Enhanced processing of untrustworthiness in natural faces with neutral expressions Emotion, 2018, 18, 181-189.	1.5	24
58	Extinktion: Neurowissenschaftliche Erkenntnisse zur Frage, wie Menschen sich Ä ¤ dern. Verhaltenstherapie, 2017, 27, 16-26.	0.3	4
59	Cognitive functioning and emotion processing in breast cancer survivors and controls: An ERP pilot study. Psychophysiology, 2017, 54, 1209-1222.	1.2	23
60	Enhancing effects of contingency instructions on fear acquisition and extinction in anxiety disorders Journal of Abnormal Psychology, 2017, 126, 378-391.	2.0	34
61	When dyspnea gets worse: Suffocation fear and the dynamics of defensive respiratory responses to increasing interoceptive threat. Psychophysiology, 2017, 54, 1266-1283.	1.2	23
62	Acquisition and inhibition of conditioned fear is modulated by individual stimulus fear-relevance. Neurobiology of Learning and Memory, 2017, 137, 114-122.	1.0	3
63	Optimizing exposure-based CBT for anxiety disorders via enhanced extinction: Design and methods of a multicentre randomized clinical trial. International Journal of Methods in Psychiatric Research, 2017, 26, e1560.	1.1	37
64	Inter-individual differences in heart rate variability are associated with inter-individual differences in mind-reading. Scientific Reports, 2017, 7, 11557.	1.6	36
65	Active avoidance and attentive freezing in the face of approaching threat. NeuroImage, 2017, 158, 196-204.	2.1	81
66	Physiological and neural correlates of worry and rumination: Support for the contrast avoidance model of worry. Psychophysiology, 2017, 54, 161-171.	1.2	27
67	Psychopathology Research in the Spirit of the Research Domain Criteria (RDoC) Initiative. Zeitschrift Fur Psychologie / Journal of Psychology, 2017, 225, 167-169.	0.7	0
68	Identifying Patterns in Complex Field Data. Zeitschrift Fur Psychologie / Journal of Psychology, 2017, 225, 268-284.	0.7	1
69	When neutral turns significant: brain dynamics of rapidly formed associations between neutral stimuli and emotional contexts. European Journal of Neuroscience, 2016, 44, 2176-2183.	1.2	26
70	The role of treatment delivery factors in exposure-based cognitive behavioral therapy for panic disorder with agoraphobia. Journal of Anxiety Disorders, 2016, 42, 10-18.	1.5	14
71	Neurobiological markers predicting treatment response in anxiety disorders: A systematic review and implications for clinical application. Neuroscience and Biobehavioral Reviews, 2016, 66, 143-162.	2.9	101
72	Neural correlates of individual differences in anxiety sensitivity: an fMRI study using semantic priming. Social Cognitive and Affective Neuroscience, 2016, 11, 1245-1254.	1.5	16

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73	Panic disorder with agoraphobia from a behavioral neuroscience perspective: Applying the research principles formulated by the Research Domain Criteria (RDoC) initiative. Psychophysiology, 2016, 53, 312-322.	1.2	65
74	Binding neutral information to emotional contexts: Brain dynamics of long-term recognition memory. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 234-247.	1.0	55
75	The Role of Left Hemispheric Structures for Emotional Processing as a Monitor of Bodily Reaction and Felt Chill – a Case-Control Functional Imaging Study. Frontiers in Human Neuroscience, 2016, 10, 670.	1.0	6
76	Heart rate pattern and resting heart rate variability mediate individual differences in contextual anxiety and conditioned responses. International Journal of Psychophysiology, 2015, 98, 567-576.	0.5	13
77	Die Effekte interozeptiver Expositionsübungen in der Kognitiven Verhaltenstherapie von Panikstörung mit Agoraphobie. Verhaltenstherapie, 2015, 25, 268-276.	0.3	6
78	Resting heart rate variability is associated with inhibition of conditioned fear. Psychophysiology, 2015, 52, 1161-1166.	1.2	63
79	<i>RCS2</i> genetic variation: Association analysis with panic disorder and dimensional as well as intermediate phenotypes of anxiety. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2015, 168, 211-222.	1.1	26
80	Fear-Potentiated Startle. , 2015, , 860-867.		10
81	Neural correlates of impaired emotional face recognition in cerebellar lesions. Brain Research, 2015, 1613, 1-12.	1.1	49
82	Fear learning, fear memory, and psychopathology. International Journal of Psychophysiology, 2015, 98, 497-498.	0.5	2
83	New learning following reactivation in the human brain: Targeting emotional memories through rapid serial visual presentation. Neurobiology of Learning and Memory, 2015, 119, 63-68.	1.0	24
84	5HTT is associated with the phenotype psychological flexibility: results from a randomized clinical trial. European Archives of Psychiatry and Clinical Neuroscience, 2015, 265, 399-406.	1.8	21
85	Anxiety sensitivity and expectation of arousal differentially affect the respiratory response to caffeine. Psychopharmacology, 2015, 232, 1931-1939.	1.5	9
86	Discriminant validity of constructs derived from the self-regulative model for evaluation anxiety for predicting clinical manifestations of test anxiety. Behaviour Research and Therapy, 2015, 73, 52-57.	1.6	4
87	Phobias Across the Lifespan. , 2015, , 37-44.		4
88	UPDATED META-ANALYSIS OF CLASSICAL FEAR CONDITIONING IN THE ANXIETY DISORDERS. Depression and Anxiety, 2015, 32, 239-253.	2.0	528
89	Effects of anxiety sensitivity and expectations on the modulation of the startle eyeblink response during a caffeine challenge. Psychopharmacology, 2015, 232, 3403-3416.	1.5	14
90	Brain dynamics of visual attention during anticipation and encoding of threat- and safe-cues in spider-phobic individuals. Social Cognitive and Affective Neuroscience, 2015, 10, 1177-1186.	1.5	52

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91	When Threat Is Near, Get Out of Here. Psychological Science, 2015, 26, 1706-1716.	1.8	140
92	Genetic influences on the acquisition and inhibition of fear. International Journal of Psychophysiology, 2015, 98, 499-505.	0.5	23
93	Fear-potentiated startle processing in humans: Parallel fMRI and orbicularis EMG assessment during cue conditioning and extinction. International Journal of Psychophysiology, 2015, 98, 535-545.	0.5	56
94	Modulation of the blink reflex and <scp>P</scp> 3 component of the startle response during an interoceptive challenge. Psychophysiology, 2015, 52, 140-148.	1.2	19
95	Remembering the Object You Fear: Brain Potentials during Recognition of Spiders in Spider-Fearful Individuals. PLoS ONE, 2014, 9, e109537.	1.1	10
96	When the threat comes from inside the body: A neuroscience based learning perspective of the etiology of panic disorder. Restorative Neurology and Neuroscience, 2014, 32, 79-93.	0.4	28
97	Brain potentials reflecting spontaneous retrieval of emotional long-term memories. Cognitive Neuroscience, 2014, 5, 168-176.	0.6	3
98	Timing the fearful brain: unspecific hypervigilance and spatial attention in early visual perception. Social Cognitive and Affective Neuroscience, 2014, 9, 723-729.	1.5	37
99	GENDER-SPECIFIC ASSOCIATION OF VARIANTS IN THE <i>AKR1C1 </i> GENE WITH DIMENSIONAL ANXIETY IN PATIENTS WITH PANIC DISORDER: ADDITIONAL EVIDENCE FOR THE IMPORTANCE OF NEUROSTEROIDS IN ANXIETY?. Depression and Anxiety, 2014, 31, 843-850.	2.0	15
100	Discriminating Clinical From Nonclinical Manifestations of Test Anxiety: A Validation Study. Behavior Therapy, 2014, 45, 222-231.	1.3	29
101	Impaired recognition of emotional facial expressions in patients with multiple sclerosis. Multiple Sclerosis and Related Disorders, 2014, 3, 482-488.	0.9	37
102	Encoding and reinstatement of threat: Recognition potentials. Neurobiology of Learning and Memory, 2014, 107, 87-92.	1.0	11
103	The phenomenology of the first panic attack in clinical and community-based samples. Journal of Anxiety Disorders, 2014, 28, 522-529.	1.5	16
104	Timing matters: Change depends on the stage of treatment in cognitive behavioral therapy for panic disorder with agoraphobia Journal of Consulting and Clinical Psychology, 2014, 82, 141-153.	1.6	41
105	Long-term stability of cognitive behavioral therapy effects for panic disorder with agoraphobia: A two-year follow-up study. Behaviour Research and Therapy, 2013, 51, 830-839.	1.6	47
106	Sub-threshold panic attacks and agoraphobic avoidance increase comorbidity of mental disorders: Results from an adult general population sample. Journal of Anxiety Disorders, 2013, 27, 485-493.	1.5	15
107	Specific fear modulates attentional selectivity during visual search: Electrophysiological insights from the <scp>N2pc</scp> . Psychophysiology, 2013, 50, 139-148.	1.2	33
108	When fear forms memories: Threat of shock and brain potentials during encoding and recognition. Cortex, 2013, 49, 819-826.	1.1	68

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109	Induction of dyspnea evokes increased anxiety and maladaptive breathing in individuals with high anxiety sensitivity and suffocation fear. Psychophysiology, 2013, 50, 488-497.	1.2	42
110	Effects of Pre-Encoding Stress on Brain Correlates Associated with the Long-Term Memory for Emotional Scenes. PLoS ONE, 2013, 8, e68212.	1.1	23
111	Electrophysiological Signature of Emotional Memories. , 2013, , 21-35.		15
112	Stress Sensitizes the Brain: Increased Processing of Unpleasant Pictures after Exposure to Acute Stress. Journal of Cognitive Neuroscience, 2012, 24, 1511-1518.	1.1	56
113	Depression Does Not Affect the Treatment Outcome of CBT for Panic and Agoraphobia: Results from a Multicenter Randomized Trial. Psychotherapy and Psychosomatics, 2012, 81, 161-172.	4.0	36
114	Mechanisms of change: Effects of repetitive exposure to feared stimuli on the brain's fear network. Psychophysiology, 2012, 49, 1319-1329.	1.2	15
115	Modulation of the ERP repetition effects during exposure to phobia-relevant and other affective pictures in spider phobia. International Journal of Psychophysiology, 2012, 85, 55-61.	0.5	13
116	Affective picture processing as a function of preceding picture valence: An ERP analysis. Biological Psychology, 2012, 91, 81-87.	1.1	55
117	Dynamics of Defensive Reactivity in Patients with Panic Disorder and Agoraphobia: Implications for the Etiology of Panic Disorder. Biological Psychiatry, 2012, 72, 512-520.	0.7	69
118	Brain activation during anticipation of interoceptive threat. NeuroImage, 2012, 61, 857-865.	2.1	72
119	Gender Differences in Associations of Glutamate Decarboxylase 1 Gene (GAD1) Variants with Panic Disorder. PLoS ONE, 2012, 7, e37651.	1.1	20
120	Emotional Vulnerability in Borderline Personality Disorder Is Cue Specific and Modulated by Traumatization. Biological Psychiatry, 2011, 69, 574-582.	0.7	104
121	The face is more than its parts — Brain dynamics of enhanced spatial attention to schematic threat. NeuroImage, 2011, 58, 946-954.	2.1	54
122	The functional connectivity between amygdala and extrastriate visual cortex activity during emotional picture processing depends on stimulus novelty. Biological Psychology, 2011, 86, 203-209.	1.1	46
123	Psychological treatment for panic disorder with agoraphobia: A randomized controlled trial to examine the role of therapist-guided exposure in situ in CBT Journal of Consulting and Clinical Psychology, 2011, 79, 406-420.	1.6	189
124	Interoceptive threat leads to defensive mobilization in highly anxiety sensitive persons. Psychophysiology, 2011, 48, 745-754.	1.2	35
125	Emotional memories are resilient to time: Evidence from the parietal ERP old/new effect. Human Brain Mapping, 2011, 32, 632-640.	1.9	75
126	Brain dynamics associated with recollective experiences of emotional events. NeuroReport, 2010, 21, 827-831.	0.6	23

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127	Amygdala-dependent fear conditioning in humans is modulated by the BDNFval66met polymorphism Behavioral Neuroscience, 2010, 124, 9-15.	0.6	57
128	The brain's relevance detection network operates independently of stimulus modality. Behavioural Brain Research, 2010, 210, 16-23.	1.2	30
129	Propranolol selectively blocks the enhanced parietal old/new effect during long-term recollection of unpleasant pictures: A high density ERP study. NeuroImage, 2010, 49, 2800-2806.	2.1	37
130	Genetic Gating of Human Fear Learning and Extinction. Psychological Science, 2009, 20, 198-206.	1.8	228
131	Enhanced longâ€ŧerm recollection for emotional pictures: Evidence from highâ€density ERPs. Psychophysiology, 2009, 46, 1200-1207.	1.2	85
132	Prefrontal function associated with impaired emotion recognition in patients with multiple sclerosis. Behavioural Brain Research, 2009, 205, 280-285.	1.2	65
133	Individual differences in fear-potentiated startle as a function of resting heart rate variability: Implications for panic disorder. International Journal of Psychophysiology, 2009, 71, 109-117.	0.5	106
134	Vegetarianism and food perception. Selective visual attention to meat pictures. Appetite, 2009, 52, 513-516.	1.8	38
135	Specific Phobias. Psychiatric Clinics of North America, 2009, 32, 577-591.	0.7	27
136	Brain dynamics in spider-phobic individuals exposed to phobia-relevant and other emotional stimuli Emotion, 2009, 9, 306-315.	1.5	89
137	Brain activation and defensive response mobilization during sustained exposure to phobiaâ€related and other affective pictures in spider phobia. Psychophysiology, 2008, 45, 205-215.	1.2	107
138	The selective processing of emotional visual stimuli while detecting auditory targets: An ERP analysis. Brain Research, 2008, 1230, 168-176.	1.1	31
139	Anticipation of interoceptive threat in highly anxiety sensitive persons. Behaviour Research and Therapy, 2008, 46, 1126-1134.	1.6	49
140	Deprivation selectively modulates brain potentials to food pictures Behavioral Neuroscience, 2008, 122, 936-942.	0.6	69
141	In dubio pro defensio: Initial activation of conditioned fear is not cue specific Behavioral Neuroscience, 2008, 122, 685-696.	0.6	27
142	Visual noise effects on emotion perception: brain potentials and stimulus identification. NeuroReport, 2008, 19, 167-171.	0.6	30
143	Selective Visual Attention to Emotion. Journal of Neuroscience, 2007, 27, 1082-1089.	1.7	468
144	Physiological and Musico-Acoustic Correlates of the Chill Response. Music Perception, 2007, 24, 473-484.	0.5	122

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145	Startle reflex modulation and autonomic responding during anxious apprehension in panic disorder patients. Psychophysiology, 2007, 44, 846-854.	1.2	58
146	Affect regulation and food intake in bulimia nervosa: Emotional responding to food cues after deprivation and subsequent eating Journal of Abnormal Psychology, 2006, 115, 567-579.	2.0	73
147	Stimulus novelty and emotion perception: the near absence of habituation in the visual cortex. NeuroReport, 2006, 17, 365-369.	0.6	120
148	Fear Conditioning following Unilateral Temporal Lobectomy: Dissociation of Conditioned Startle Potentiation and Autonomic Learning. Journal of Neuroscience, 2005, 25, 11117-11124.	1.7	112
149	The neuropsychology of fear learning and fear regulation. International Journal of Psychophysiology, 2005, 57, 5-14.	0.5	239
150	The Relation of a Family History of Alcoholism, Obstetric Complications and Family Environment to Behavioral Problems among 154 Adolescents in Germany: Results from the Children of Alcoholics Study in Pomerania. European Addiction Research, 2004, 10, 8-14.	1.3	13
151	Brain processes in emotional perception: Motivated attention. Cognition and Emotion, 2004, 18, 593-611.	1.2	376
152	The Facilitated Processing of Threatening Faces: An ERP Analysis Emotion, 2004, 4, 189-200.	1.5	680
153	Affective blindsight: intact fear conditioning to a visual cue in a cortically blind patient. Brain, 2003, 126, 267-275.	3.7	113
154	Dissociative experiences and disorders in forensic inpatients. International Journal of Law and Psychiatry, 2003, 26, 281-288.	0.5	18
155	Temporal course of emotional startle modulation in schizophrenia patients. International Journal of Psychophysiology, 2003, 49, 123-137.	0.5	44
156	Attention and emotion: an ERP analysis of facilitated emotional stimulus processing. NeuroReport, 2003, 14, 1107-1110.	0.6	373
157	The specificity of infant emotional expression for emotion perception. International Journal of Psychophysiology, 2001, 41, 155-168.	0.5	22
158	The effect of neuroleptic medication on prepulse inhibition in schizophrenia patients: current status and future issues. Psychopharmacology, 2001, 156, 259-265.	1.5	76
159	Effective neuroleptic medication removes prepulse inhibition deficits in schizophrenia patients. Biological Psychiatry, 2000, 47, 61-70.	0.7	203
160	Fear appears fast: Temporal course of startle reflex potentiation in animal fearful subjects. Psychophysiology, 1999, 36, 66-75.	1.2	221
161	Effects of Fear Induction on Heart Period Variability. Journal of Psychophysiology, 1999, 13, 18-26.	0.3	3
162	Fear and the startle reflex: Blink modulation and autonomic response patterns in animal and mutilation fearful subjects. Psychophysiology, 1997, 34, 97-107.	1.2	265

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163	Affective learning: Awareness and aversion. Psychophysiology, 1996, 33, 698-710.	1.2	271
164	Biologically primed acquisition of aversions and association of expected stimulus pairs: Two different forms of learning. Behavioral and Brain Sciences, 1995, 18, 301-302.	0.4	1
165	Looking at pictures: Affective, facial, visceral, and behavioral reactions. Psychophysiology, 1993, 30, 261-273.	1.2	2,660
166	Emotional learning, hedonic change, and the startle probe Journal of Abnormal Psychology, 1993, 102, 453-465.	2.0	156
167	Fear conditioning, meaning, and belongingness: A selective association analysis Journal of Abnormal Psychology, 1989, 98, 395-406.	2.0	210