Catherine J Harmer

List of Publications by Year
in descending order

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301 papers	16,722 citations	14614 66 h-index	20900 115 g-index
327 all docs	327 docs citations	327 times ranked	14351 citing authors

#	Article	IF	Citations
1	Increased Positive Versus Negative Affective Perception and Memory in Healthy Volunteers Following Selective Serotonin and Norepinephrine Reuptake Inhibition. American Journal of Psychiatry, 2004, 161, 1256-1263.	4.0	501
2	Why do antidepressants take so long to work? A cognitive neuropsychological model of antidepressant drug action. British Journal of Psychiatry, 2009, 195, 102-108.	1.7	451
3	The Lancet Psychiatry Commission on psychological treatments research in tomorrow's science. Lancet Psychiatry,the, 2018, 5, 237-286.	3.7	412
4	Antidepressant Drug Treatment Modifies the Neural Processing of Nonconscious Threat Cues. Biological Psychiatry, 2006, 59, 816-820.	0.7	411
5	Effect of Acute Antidepressant Administration on Negative Affective Bias in Depressed Patients. American Journal of Psychiatry, 2009, 166, 1178-1184.	4.0	408
6	How do antidepressants work? New perspectives for refining future treatment approaches. Lancet Psychiatry,the, 2017, 4, 409-418.	3.7	392
7	Acute SSRI Administration Affects the Processing of Social Cues in Healthy Volunteers. Neuropsychopharmacology, 2003, 28, 148-152.	2.8	381
8	Prebiotic intake reduces the waking cortisol response and alters emotional bias in healthy volunteers. Psychopharmacology, 2015, 232, 1793-1801.	1.5	366
9	Diminished Neural Processing of Aversive and Rewarding Stimuli During Selective Serotonin Reuptake Inhibitor Treatment. Biological Psychiatry, 2010, 67, 439-445.	0.7	282
10	Toward a Neuropsychological Theory of Antidepressant Drug Action: Increase in Positive Emotional Bias After Potentiation of Norepinephrine Activity. American Journal of Psychiatry, 2003, 160, 990-992.	4.0	241
11	Neural representation of reward in recovered depressed patients. Psychopharmacology, 2009, 205, 667-677.	1.5	226
12	Meta-analysis of emotion recognition deficits in major depressive disorder. Psychological Medicine, 2015, 45, 1135-1144.	2.7	226
13	Effect of a single dose of citalopram on amygdala response to emotional faces. British Journal of Psychiatry, 2009, 194, 535-540.	1.7	218
14	A single dose of citalopram increases fear recognition in healthy subjects. Journal of Psychopharmacology, 2007, 21, 684-690.	2.0	214
15	The modification of attentional bias to emotional information: A review of the techniques, mechanisms, and relevance to emotional disorders. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 8-20.	1.0	211
16	Lateral Prefrontal Cortex Mediates the Cognitive Modification of Attentional Bias. Biological Psychiatry, 2010, 67, 919-925.	0.7	202
17	Short-term SSRI treatment normalises amygdala hyperactivity in depressed patients. Psychological Medicine, 2012, 42, 2609-2617.	2.7	202
18	Oxytocin enhances processing of positive versus negative emotional information in healthy male volunteers. Journal of Psychopharmacology, 2009, 23, 241-248.	2.0	200

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19	The effect of the serotonin transporter polymorphism (5-HTTLPR) on amygdala function: a meta-analysis. Molecular Psychiatry, 2013, 18, 512-520.	4.1	199
20	Increased Neural Processing of Rewarding and Aversive Food Stimuli in Recovered Anorexia Nervosa. Biological Psychiatry, 2011, 70, 736-743.	0.7	193
21	Serotonin and emotional processing: Does it help explain antidepressant drug action?. Neuropharmacology, 2008, 55, 1023-1028.	2.0	191
22	Increased Waking Salivary Cortisol Levels in Young People at Familial Risk of Depression. American Journal of Psychiatry, 2007, 164, 617-621.	4.0	169
23	Normalization of Enhanced Fear Recognition by Acute SSRI Treatment in Subjects With a Previous History of Depression. American Journal of Psychiatry, 2004, 161, 166-168.	4.0	168
24	Using Attentional Bias Modification as a Cognitive Vaccine Against Depression. Biological Psychiatry, 2012, 72, 572-579.	0.7	162
25	The effect of serotonergic and noradrenergic antidepressants on face emotion processing in depressed patients. Journal of Affective Disorders, 2009, 118, 87-93.	2.0	160
26	Highly neurotic never-depressed students have negative biases in information processing. Psychological Medicine, 2007, 37, 1281-1291.	2.7	155
27	Transcranial magnetic stimulation of medialâ€“frontal cortex impairs the processing of angry facial expressions. Nature Neuroscience, 2001, 4, 17-18.	7.1	154
28	Low-dose tryptophan depletion in recovered depressed patients induces changes in cognitive processing without depressive symptoms. Biological Psychiatry, 2005, 57, 517-524.	0.7	149
29	Tryptophan depletion decreases the recognition of fear in female volunteers. Psychopharmacology, 2003, 167, 411-417.	1.5	148
30	Tyrosine depletion attenuates dopamine function in healthy volunteers. Psychopharmacology, 2001, 154, 105-111.	1.5	147
31	Cognitive Bias Modification Using Mental Imagery for Depression: Developing A Novel Computerized Intervention to Change Negative Thinking Styles. European Journal of Personality, 2012, 26, 145-157.	1.9	142
32	Neural Processing of Reward and Punishment in Young People at Increased Familial Risk of Depression. Biological Psychiatry, 2012, 72, 588-594.	0.7	140
33	â€˜It's the way that you look at itâ€™â€”a cognitive neuropsychological account of SSRI action in depression. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120407.	1.8	140
34	Enhanced recognition of disgust in bipolar illness. Biological Psychiatry, 2002, 51, 298-304.	0.7	134
35	Enhanced Early Morning Salivary Cortisol in Neuroticism. American Journal of Psychiatry, 2005, 162, 807-809.	4.0	134
36	Antidopaminergic effects of dietary tyrosine depletion in healthy subjects and patients with manic illness. British Journal of Psychiatry, 2001, 179, 356-360.	1.7	133

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37	Enhanced dopamine efflux in the amygdala by a predictive, but not a non-predictive, stimulus: facilitation by prior repeated d-amphetamine. Neuroscience, 1999, 90, 119-130.	1.1	112
38	Frontal Cortex Stimulation Reduces Vigilance to Threat: Implications for the Treatment of Depression and Anxiety. Biological Psychiatry, 2016, 79, 823-830.	0.7	109
39	A cognitive neuropsychological model of antidepressant drug action. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 1586-1592.	2.5	107
40	Risk for depression and neural responses to fearful facial expressions of emotion. British Journal of Psychiatry, 2009, 194, 139-145.	1.7	106
41	Sustained attention deficit in bipolar disorder is not a working memory impairment in disguise. Neuropsychologia, 2002, 40, 1586-1590.	0.7	105
42	Acute administration of nutritionally sourced tryptophan increases fear recognition. Psychopharmacology, 2003, 169, 104-107.	1.5	103
43	Efficacy markers in depression. Journal of Psychopharmacology, 2011, 25, 1148-1158.	2.0	103
44	How Cannabis Causes Paranoia: Using the Intravenous Administration of âˆ† 9 -Tetrahydrocannabinol (THC) to Identify Key Cognitive Mechanisms Leading to Paranoia. Schizophrenia Bulletin, 2015, 41, 391-399.	2.3	101
45	SSRI administration reduces resting state functional connectivity in dorso-medial prefrontal cortex. Molecular Psychiatry, 2011, 16, 592-594.	4.1	100
46	Comparing the actions of lanicemine and ketamine in depression: key role of the anterior cingulate. European Neuropsychopharmacology, 2016, 26, 994-1003.	0.3	100
47	The THINC-Integrated Tool (THINC-it) Screening Assessment for Cognitive Dysfunction. Journal of Clinical Psychiatry, 2017, 78, 873-881.	1.1	100
48	Short-term antidepressant treatment and facial processing. British Journal of Psychiatry, 2007, 190, 531-532.	1.7	99
49	Erythropoietin Enhances Hippocampal Response during Memory Retrieval in Humans. Journal of Neuroscience, 2007, 27, 2788-2792.	1.7	97
50	Acute administration of citalopram facilitates memory consolidation in healthy volunteers. Psychopharmacology, 2002, 163, 106-110.	1.5	96
51	Short-term antidepressant treatment modulates amygdala response to happy faces. Psychopharmacology, 2009, 206, 197-204.	1.5	96
52	Exploring the physiological effects of double-cone coil TMS over the medial frontal cortex on the anterior cingulate cortex: an H215O PET study. European Journal of Neuroscience, 2007, 25, 2224-2233.	1.2	93
53	Real-Time Functional Magnetic Resonance Imaging Amygdala Neurofeedback Changes Positive Information Processing in Major Depressive Disorder. Biological Psychiatry, 2017, 82, 578-586.	0.7	92
54	Recombinant Human Erythropoietin for Treating Treatment-Resistant Depression: A Double-Blind, Randomized, Placebo-Controlled Phase 2 Trial. Neuropsychopharmacology, 2014, 39, 1399-1408.	2.8	89

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55	Effect of the Putative Lithium Mimetic Ebselen on Brain Myo-Inositol, Sleep, and Emotional Processing in Humans. Neuropsychopharmacology, 2016, 41, 1768-1778.	2.8	85
56	Direct effects of diazepam on emotional processing in healthy volunteers. Psychopharmacology, 2008, 199, 503-513.	1.5	84
57	Effect of Prefrontal Cortex Stimulation on Regulation of Amygdala Response to Threat in Individuals With Trait Anxiety. JAMA Psychiatry, 2019, 76, 71.	6.0	84
58	A Selective Nociceptin Receptor Antagonist to Treat Depression: Evidence from Preclinical and Clinical Studies. Neuropsychopharmacology, 2016, 41, 1803-1812.	2.8	82
59	Innovative approaches to bipolar disorder and its treatment. Annals of the New York Academy of Sciences, 2016, 1366, 76-89.	1.8	81
60	Tryptophan supplementation induces a positive bias in the processing of emotional material in healthy female volunteers. Psychopharmacology, 2006, 187, 121-130.	1.5	76
61	Emotional processing in women with anorexia nervosa and in healthy volunteers. Eating Behaviors, 2009, 10, 184-191.	1.1	75
62	Short-term serotonergic but not noradrenergic antidepressant administration reduces attentional vigilance to threat in healthy volunteers. International Journal of Neuropsychopharmacology, 2009, 12, 169.	1.0	75
63	Short-term antidepressant administration reduces negative self-referential processing in the medial prefrontal cortex in subjects at risk for depression. Molecular Psychiatry, 2012, 17, 503-510.	4.1	75
64	Reduced neural response to reward following 7 days treatment with the cannabinoid CB1 antagonist rimonabant in healthy volunteers. International Journal of Neuropsychopharmacology, 2010, 13, 1103-1113.	1.0	74
65	The Good, the Bad, and the Irrelevant: Neural Mechanisms of Learning Real and Hypothetical Rewards and Effort. Journal of Neuroscience, 2015, 35, 11233-11251.	1.7	74
66	Hippocampal volume in vulnerability and resilience to depression. Journal of Affective Disorders, 2016, 189, 199-202.	2.0	74
67	Effects of a branched-chain amino acid drink in mania. British Journal of Psychiatry, 2003, 182, 210-213.	1.7	73
68	Decreased heart rate variability during emotion regulation in subjects at risk for psychopathology. Psychological Medicine, 2012, 42, 1775-1783.	2.7	70
69	Predicting Treatment Response in Depression: The Role of Anterior Cingulate Cortex. International Journal of Neuropsychopharmacology, 2018, 21, 988-996.	1.0	70
70	Erythropoietin Improves Mood and Modulates the Cognitive and Neural Processing of Emotion 3 Days Post Administration. Neuropsychopharmacology, 2008, 33, 611-618.	2.8	69
71	Early effects of mirtazapine on emotional processing. Psychopharmacology, 2009, 203, 685-691.	1.5	67
72	Effects of the potential lithium-mimetic, ebselen, on impulsivity and emotional processing. Psychopharmacology, 2016, 233, 2655-2661.	1.5	67

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73	Sex differences in the effect of acute tryptophan depletion on declarative episodic memory: A pooled analysis of nine studies. Neuroscience and Biobehavioral Reviews, 2007, 31, 516-529.	2.9	66
74	Changes in Automatic Threat Processing Precede and Predict Clinical Changes with Exposure-Based Cognitive-Behavior Therapy for Panic Disorder. Biological Psychiatry, 2013, 73, 1064-1070.	0.7	66
75	Daily rest-activity patterns in the bipolar phenotype: A controlled actigraphy study. Chronobiology International, 2014, 31, 290-296.	0.9	65
76	A dose-finding study on the effects of branch chain amino acids on surrogate markers of brain dopamine function. Psychopharmacology, 2002, 160, 192-197.	1.5	63
77	Cognitive neuropsychological theory of antidepressant action: a modern-day approach to depression and its treatment. Psychopharmacology, 2021, 238, 1265-1278.	1.5	63
78	Administration of the beta-adrenoceptor blocker propranolol impairs the processing of facial expressions of sadness. Psychopharmacology, 2001, 154, 383-389.	1.5	62
79	The effects of reboxetine on emotional processing in healthy volunteers: an fMRI study. Molecular Psychiatry, 2008, 13, 1011-1020.	4.1	62
80	Increased neural response to fear in patients recovered from depression: a 3T functional magnetic resonance imaging study. Psychological Medicine, 2010, 40, 425-432.	2.7	62
81	Paradoxical effects of short-term antidepressant treatment in fMRI emotional processing models in volunteers with high neuroticism. Psychological Medicine, 2014, 44, 241-252.	2.7	62
82	Dissociable effects of acute antidepressant drug administration on subjective and emotional processing measures in healthy volunteers. Psychopharmacology, 2008, 199, 495-502.	1.5	61
83	Acute administration of the cannabinoid CB1 antagonist rimonabant impairs positive affective memory in healthy volunteers. Psychopharmacology, 2009, 205, 85-91.	1.5	61
84	Agomelatine facilitates positive versus negative affective processing in healthy volunteer models. Journal of Psychopharmacology, 2011, 25, 1159-1167.	2.0	61
85	Predicting rapid response to cognitive-behavioural treatment for panic disorder: The role of hippocampus, insula, and dorsolateral prefrontal cortex. Behaviour Research and Therapy, 2014, 62, 120-128.	1.6	61
86	Satiation attenuates BOLD activity in brain regions involved in reward and increases activity in dorsolateral prefrontal cortex: an fMRI study in healthy volunteers. American Journal of Clinical Nutrition, 2015, 101, 701-708.	2.2	61
87	A neurocognitive model for understanding treatment action in depression. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140213.	1.8	59
88	Fronto-limbic effective connectivity as possible predictor of antidepressant response to SSRI administration. European Neuropsychopharmacology, 2016, 26, 2000-2010.	0.3	59
89	The Role of Serotonin in Nonnormative Risky Choice: The Effects of Tryptophan Supplements on the â€œReflection Effectâ€•in Healthy Adult Volunteers. Journal of Cognitive Neuroscience, 2009, 21, 1709-1719.	1.1	58
90	A single dose of mirtazapine modulates neural responses to emotional faces in healthy people. Psychopharmacology, 2010, 212, 625-634.	1.5	58

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91	Frontolimbic responses to emotional faces in young people at familial risk of depression. Journal of Affective Disorders, 2011, 130, 127-132.	2.0	56
92	Erythropoietin: a candidate treatment for mood symptoms and memory dysfunction in depression. Psychopharmacology, 2012, 219, 687-698.	1.5	56
93	The role of the anterior cingulate cortex in the counting Stroop task. Experimental Brain Research, 2004, 154, 355-358.	0.7	55
94	Differential effects of erythropoietin on neural and cognitive measures of executive function 3 and 7Âdays post-administration. Experimental Brain Research, 2008, 184, 313-321.	0.7	53
95	More rumination and less effective emotion regulation in previously depressed women with preserved executive functions. BMC Psychiatry, 2014, 14, 334.	1.1	53
96	Predicting treatment response to antidepressant medication using early changes in emotional processing. European Neuropsychopharmacology, 2019, 29, 66-75.	0.3	52
97	The effects of drugs on human models of emotional processing: an account of antidepressant drug treatment. Dialogues in Clinical Neuroscience, 2015, 17, 477-487.	1.8	52
98	Enhanced acquisition of discriminative approach following intra-amygdala d -amphetamine. Psychopharmacology, 1997, 132, 237-246.	1.5	51
99	5HT3 antagonism abolishes the emotion potentiated startle effect in humans. Psychopharmacology, 2006, 186, 18-24.	1.5	51
100	Short-term escitalopram treatment normalizes aberrant self-referential processing in major depressive disorder. Journal of Affective Disorders, 2018, 236, 222-229.	2.0	50
101	Enhanced conditioned inhibition following repeated pretreatment with d -amphetamine. Psychopharmacology, 1999, 142, 120-131.	1.5	49
102	Affective modulation of anterior cingulate cortex in young people at increased familial risk of depression. British Journal of Psychiatry, 2008, 192, 356-361.	1.7	48
103	Risk for depression is associated with neural biases in emotional categorisation. Neuropsychologia, 2008, 46, 2896-2903.	0.7	47
104	Effects of erythropoietin on emotional processing biases in patients with major depression: an exploratory fMRI study. Psychopharmacology, 2009, 207, 133-142.	1.5	47
105	Differential activation of the frontal pole to high vs low calorie foods: The neural basis of food preference in Anorexia Nervosa?. Psychiatry Research - Neuroimaging, 2016, 258, 44-53.	0.9	47
106	The neuroscience of depressive disorders: A brief review of the past and some considerations about the future. Brain and Neuroscience Advances, 2018, 2, 239821281879926.	1.8	47
107	Emotional bias and waking salivary cortisol in relatives of patients with major depression. Psychological Medicine, 2007, 37, 403.	2.7	45
108	Single dose antidepressant administration modulates the neural processing of self-referent personality trait words. NeuroImage, 2007, 37, 904-911.	2.1	45

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109	Erythropoietin Reduces Neural and Cognitive Processing of Fear in Human Models of Antidepressant Drug Action. Biological Psychiatry, 2007, 62, 1244-1250.	0.7	44
110	Effects of 7 days of treatment with the cannabinoid type 1 receptor antagonist, rimonabant, on emotional processing. Journal of Psychopharmacology, 2012, 26, 125-132.	2.0	44
111	Opposing neural effects of naltrexone on food reward and aversion: implications for the treatment of obesity. Psychopharmacology, 2014, 231, 4323-4335.	1.5	44
112	Repeated d -amphetamine enhances stimulated mesoamygdaloid dopamine transmission. Psychopharmacology, 1997, 132, 247-254.	1.5	43
113	Impaired emotional categorisation in young people at increased familial risk of depression. Neuropsychologia, 2007, 45, 2975-2980.	0.7	43
114	Effective emotion regulation strategies improve fMRI and ECG markers of psychopathology in panic disorder: implications for psychological treatment action. Translational Psychiatry, 2015, 5, e673-e673.	2.4	43
115	Effects of erythropoietin on depressive symptoms and neurocognitive deficits in depression and bipolar disorder. Trials, 2010, 11, 97.	0.7	42
116	Increasing pharmacological knowledge about human neurological and psychiatric disorders through functional neuroimaging and its application in drug discovery. Current Opinion in Pharmacology, 2014, 14, 54-61.	1.7	42
117	Attentional bias in untreated panic disorder. Psychiatry Research, 2011, 185, 387-393.	1.7	41
118	A Functional Magnetic Resonance Imaging Study of Verbal Working Memory in Young People at Increased Familial Risk of Depression. Biological Psychiatry, 2010, 67, 471-477.	0.7	40
119	The D2 antagonist sulpiride modulates the neural processing of both rewarding and aversive stimuli in healthy volunteers. Psychopharmacology, 2011, 217, 271-278.	1.5	39
120	Using an Experimental Medicine Model to Explore Combination Effects of Pharmacological and Cognitive Interventions for Depression and Anxiety. Neuropsychopharmacology, 2011, 36, 2689-2697.	2.8	38
121	The knowns and unknowns of SSRI treatment in young people with depression and anxiety: efficacy, predictors, and mechanisms of action. Lancet Psychiatry,the, 2021, 8, 824-835.	3.7	38
122	A single dose of antidepressant alters eye-gaze patterns across face stimuli in healthy women. Psychopharmacology, 2015, 232, 953-958.	1.5	37
123	Beyond negative valence: 2-week administration of a serotonergic antidepressant enhances both reward and effort learning signals. PLoS Biology, 2017, 15, e2000756.	2.6	37
124	Selective processing of social threat cues following acute tryptophan depletion. Journal of Psychopharmacology, 2006, 20, 33-39.	2.0	36
125	A role for 5-HT₄ receptors in human learning and memory. Psychological Medicine, 2020, 50, 2722-2730.	2.7	36
126	Memory impairment in young women at increased risk of depression: influence of cortisol and 5-HTT genotype. Psychological Medicine, 2009, 39, 757-762.	2.7	35

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127	Effects of Short-Term Varenicline Administration on Emotional and Cognitive Processing in Healthy, Non-Smoking Adults: A Randomized, Double-Blind, Study. Neuropsychopharmacology, 2013, 38, 476-484.	2.8	34
128	Neural correlates of improved executive function following erythropoietin treatment in mood disorders. Psychological Medicine, 2016, 46, 1679-1691.	2.7	34
129	Excitation and inhibition in anterior cingulate predict use of past experiences. ELife, 2017, 6, .	2.8	34
130	Emotional Biases and Recurrence in Major Depressive Disorder. Results of 2.5 Years Follow-Up of Drug-Free Cohort Vulnerable for Recurrence. Frontiers in Psychiatry, 2019, 10, 145.	1.3	33
131	The clinical effectiveness of using a predictive algorithm to guide antidepressant treatment in primary care (PReDicT): an open-label, randomised controlled trial. Neuropsychopharmacology, 2021, 46, 1307-1314.	2.8	33
132	Neural responses to emotional faces in women recovered from anorexia nervosa. Psychiatry Research - Neuroimaging, 2012, 201, 190-195.	0.9	32
133	Different neural and cognitive response to emotional faces in healthy monozygotic twins at risk of depression. Psychological Medicine, 2015, 45, 1447-1458.	2.7	32
134	The effects of using the PReDicT Test to guide the antidepressant treatment of depressed patients: study protocol for a randomised controlled trial. Trials, 2017, 18, 558.	0.7	32
135	Emotional face processing in women with high and low levels of eating disorder related symptoms. Eating Behaviors, 2008, 9, 389-397.	1.1	31
136	Better sexual acceptability of agomelatine (25 and 50 mg) compared to escitalopram (20 mg) in healthy volunteers. A 9-week, placebo-controlled study using the PRSexDQ scale. Journal of Psychopharmacology, 2015, 29, 1119-1128.	2.0	31
137	Erythropoietin modulates neural and cognitive processing of emotional information in biomarker models of antidepressant drug action in depressed patients. Psychopharmacology, 2010, 210, 419-428.	1.5	30
138	Emotional Processing and Antidepressant Action. Current Topics in Behavioral Neurosciences, 2012, 14, 209-222.	0.8	30
139	Antidepressant treatment and emotional processing: can we dissociate the roles of serotonin and noradrenaline?. Journal of Psychopharmacology, 2013, 27, 719-731.	2.0	30
140	Vulnerability for new episodes in recurrent major depressive disorder: protocol for the longitudinal DELTA-neuroimaging cohort study. BMJ Open, 2016, 6, e009510.	0.8	29
141	Effects of Î±-lactalbumin on emotional processing in healthy women. Journal of Psychopharmacology, 2007, 21, 519-524.	2.0	27
142	NK1 receptor antagonism and the neural processing of emotional information in healthy volunteers. International Journal of Neuropsychopharmacology, 2009, 12, 1261.	1.0	27
143	Antidepressant drug action: a neuropsychological perspective. Depression and Anxiety, 2010, 27, 231-233.	2.0	27
144	Couples' Coping After Strokeâ€"A Pilot Intervention Study. Rehabilitation Nursing, 2016, 41, 218-229.	0.3	27

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145	Stability, reliability, and validity of the THINCâ€it screening tool for cognitive impairment in depression: A psychometric exploration in healthy volunteers. International Journal of Methods in Psychiatric Research, 2018, 27, e1736.	1.1	27
146	Statins for major depressive disorder: A systematic review and meta-analysis of randomized controlled trials. PLoS ONE, 2021, 16, e0249409.	1.1	27
147	The level of cognitive function and recognition of emotions in older adults. PLoS ONE, 2017, 12, e0185513.	1.1	27
148	Evaluation of breast cancer incidence: is the increase due entirely to mammographic screening?. Cancer Causes and Control, 1999, 10, 333-337.	0.8	26
149	NK₁ receptor antagonism and emotional processing in healthy volunteers. Journal of Psychopharmacology, 2010, 24, 481-487.	2.0	26
150	Neural response to angry and disgusted facial expressions in bulimia nervosa. Psychological Medicine, 2011, 41, 2375-2384.	2.7	26
151	Anxiety increases breakthrough of threat stimuli in continuous flash suppression.. Emotion, 2014, 14, 1027-1036.	1.5	26
152	Dissociable temporal effects of bupropion on behavioural measures of emotional and reward processing in depression. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170030.	1.8	26
153	Translating the promise of 5HT₄ receptor agonists for the treatment of depression. Psychological Medicine, 2021, 51, 1111-1120.	2.7	26
154	Statins in Depression: An Evidence-Based Overview of Mechanisms and Clinical Studies. Frontiers in Psychiatry, 2021, 12, 702617.	1.3	26
155	The common adolescent bipolar phenotype shows positive biases in emotional processing. Bipolar Disorders, 2010, 12, 606-615.	1.1	25
156	Blockade of sensitisation-induced facilitation of appetitive conditioning by post-session intra-amygdala nafadotride. Behavioural Brain Research, 2002, 134, 249-257.	1.2	24
157	Lack of Effect of Tyrosine Depletion on Mood in Recovered Depressed Women. Neuropsychopharmacology, 2005, 30, 786-791.	2.8	24
158	Bilateral Generic Working Memory Circuit Requires Left-Lateralized Addition for Verbal Processing. Cerebral Cortex, 2008, 18, 1421-1428.	1.6	24
159	Negative ion treatment increases positive emotional processing in seasonal affective disorder. Psychological Medicine, 2012, 42, 1605-1612.	2.7	24
160	Effects of Attentional Bias Modification on residual symptoms in depression: a randomized controlled trial. BMC Psychiatry, 2019, 19, 141.	1.1	24
161	Attention Bias Modification in Remitted Depression Is Associated With Increased Interest and Leads to Reduced Adverse Impact of Anxiety Symptoms and Negative Cognition. Clinical Psychological Science, 2019, 7, 530-544.	2.4	24
162	How representative are neuroimaging samples? Large-scale evidence for trait anxiety differences between fMRI and behaviour-only research participants. Social Cognitive and Affective Neuroscience, 2021, 16, 1057-1070.	1.5	24

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163	Attentional bias modification is associated with fMRI response toward negative stimuli in individuals with residual depression: a randomized controlled trial. Journal of Psychiatry and Neuroscience, 2020, 45, 23-33.	1.4	24
164	Oxford Lithium Trial (OxLith) of the early affective, cognitive, neural and biochemical effects of lithium carbonate in bipolar disorder: study protocol for a randomised controlled trial. Trials, 2016, 17, 116.	0.7	23
165	Reduced Resting-State Functional Connectivity in Current and Recovered Restrictive Anorexia Nervosa. Frontiers in Psychiatry, 2017, 8, 30.	1.3	23
166	Isolation Rearing Enhances Acquisition in a Conditioned Inhibition Paradigm. Physiology and Behavior, 1998, 65, 525-533.	1.0	22
167	Effects of acute tyrosine depletion on subjective craving and selective processing of smoking-related cues in abstinent cigarette smokers. Journal of Psychopharmacology, 2007, 21, 805-814.	2.0	22
168	Expectancy and surprise predict neural and behavioral measures of attention to threatening stimuli. NeuroImage, 2012, 59, 1942-1948.	2.1	22
169	A Role Beyond Learning for NMDA Receptors in Reward-Based Decision-Makingâ€"a Pharmacological Study Using d-Cycloserine. Neuropsychopharmacology, 2014, 39, 2900-2909.	2.8	22
170	Oxytocin and emotion processing. Journal of Psychopharmacology, 2016, 30, 1156-1159.	2.0	22
171	Aberrant cognition in newly diagnosed patients with bipolar disorder and their unaffected relatives. Psychological Medicine, 2020, 50, 1808-1819.	2.7	22
172	Investigating vulnerability to eating disorders: biases in emotional processing. Psychological Medicine, 2010, 40, 645-655.	2.7	21
173	Effects of emotion recognition training on mood among individuals with high levels of depressive symptoms: study protocol for a randomised controlled trial. Trials, 2013, 14, 161.	0.7	21
174	Acute fluoxetine modulates emotional processing in young adult volunteers. Psychological Medicine, 2015, 45, 2295-2308.	2.7	21
175	Testâ€"retest reliability and task order effects of emotional cognitive tests in healthy subjects. Cognition and Emotion, 2016, 30, 1247-1259.	1.2	21
176	Angiotensin Regulation of Amygdala Response toÂThreat in High-Trait-Anxiety Individuals. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 826-835.	1.1	21
177	Faces and facets: The variability of emotion recognition in psychopathy reflects its affective and antisocial features.. Journal of Abnormal Psychology, 2017, 126, 1066-1076.	2.0	21
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