List of Publications by Year in descending order

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CHIDO A VAN WINCEN

#	Article	IF	CITATIONS
1	Deep brain stimulation restores frontostriatal network activity in obsessive-compulsive disorder. Nature Neuroscience, 2013, 16, 386-387.	14.8	379
2	ENIGMA and global neuroscience: A decade of large-scale studies of the brain in health and disease across more than 40 countries. Translational Psychiatry, 2020, 10, 100.	4.8	365
3	Distinct Subcortical Volume Alterations in Pediatric and Adult OCD: A Worldwide Meta- and Mega-Analysis. American Journal of Psychiatry, 2017, 174, 60-69.	7.2	268
4	Brain circuitry of compulsivity. European Neuropsychopharmacology, 2016, 26, 810-827.	0.7	264
5	Progesterone selectively increases amygdala reactivity in women. Molecular Psychiatry, 2008, 13, 325-333.	7.9	220
6	Time-Dependent Effects of Corticosteroids on Human Amygdala Processing. Journal of Neuroscience, 2010, 30, 12725-12732.	3.6	211
7	The role of habit in compulsivity. European Neuropsychopharmacology, 2016, 26, 828-840.	0.7	206
8	Cortical Abnormalities Associated With Pediatric and Adult Obsessive-Compulsive Disorder: Findings From the ENIGMA Obsessive-Compulsive Disorder Working Group. American Journal of Psychiatry, 2018, 175, 453-462.	7.2	197
9	Relation Between Structural and Functional Connectivity in Major Depressive Disorder. Biological Psychiatry, 2013, 74, 40-47.	1.3	185
10	Testosterone reduces amygdala–orbitofrontal cortex coupling. Psychoneuroendocrinology, 2010, 35, 105-113.	2.7	176
11	Time-dependent corticosteroid modulation of prefrontal working memory processing. Proceedings of the United States of America, 2011, 108, 5801-5806.	7.1	169
12	Sex steroid induced negative mood may be explained by the paradoxical effect mediated by GABAA modulators. Psychoneuroendocrinology, 2009, 34, 1121-1132.	2.7	162
13	A functional MRI marker may predict the outcome of electroconvulsive therapy in severe and treatment-resistant depression. Molecular Psychiatry, 2015, 20, 609-614.	7.9	157
14	Neural mechanisms underlying changes in stress-sensitivity across the menstrual cycle. Psychoneuroendocrinology, 2010, 35, 47-55.	2.7	155
15	An electroconvulsive therapy procedure impairs reconsolidation of episodic memories in humans. Nature Neuroscience, 2014, 17, 204-206.	14.8	155
16	Gonadal hormone regulation of the emotion circuitry in humans. Neuroscience, 2011, 191, 38-45.	2.3	152
17	Allopregnanolone and mood disorders. Progress in Neurobiology, 2014, 113, 88-94.	5.7	149
18	Amygdala Volume Marks the Acute State in the Early Course of Depression. Biological Psychiatry, 2009, 65, 812-818.	1.3	146

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19	Stress-induced reduction in reward-related prefrontal cortex function. Neurolmage, 2011, 55, 345-352.	4.2	142
20	Acute stress modulates genotype effects on amygdala processing in humans. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 9867-9872.	7.1	138
21	Paradoxical effects of GABA-A modulators may explain sex steroid induced negative mood symptoms in some persons. Neuroscience, 2011, 191, 46-54.	2.3	136
22	Virtual Histology of Cortical Thickness and Shared Neurobiology in 6 Psychiatric Disorders. JAMA Psychiatry, 2021, 78, 47.	11.0	136
23	Perceived threat predicts the neural sequelae of combat stress. Molecular Psychiatry, 2011, 16, 664-671.	7.9	131
24	Testosterone Increases Amygdala Reactivity in Middle-Aged Women to a Young Adulthood Level. Neuropsychopharmacology, 2009, 34, 539-547.	5.4	123
25	Subcortical Brain Volume, Regional Cortical Thickness, and Cortical Surface Area Across Disorders: Findings From the ENIGMA ADHD, ASD, and OCD Working Groups. American Journal of Psychiatry, 2020, 177, 834-843.	7.2	120
26	How Progesterone Impairs Memory for Biologically Salient Stimuli in Healthy Young Women. Journal of Neuroscience, 2007, 27, 11416-11423.	3.6	112
27	Paralimbic Cortical Thickness in First-Episode Depression: Evidence for Trait-Related Differences in Mood Regulation. American Journal of Psychiatry, 2013, 170, 1477-1486.	7.2	102
28	Association between neuroticism and amygdala responsivity emerges under stressful conditions. Neurolmage, 2015, 112, 218-224.	4.2	100
29	Deep Brain Stimulation Induces Striatal Dopamine Release in Obsessive-Compulsive Disorder. Biological Psychiatry, 2014, 75, 647-652.	1.3	92
30	Time-dependent effects of cortisol on selective attention and emotional interference: a functional MRI study. Frontiers in Integrative Neuroscience, 2012, 6, 66.	2.1	87
31	Individual white matter bundle trajectories are associated with deep brain stimulation response in obsessive-compulsive disorder. Brain Stimulation, 2019, 12, 353-360.	1.6	82
32	The influence of stress on social cognition in patients with borderline personality disorder. Psychoneuroendocrinology, 2015, 52, 119-129.	2.7	80
33	State-Dependent Differences in Emotion Regulation Between Unmedicated Bipolar Disorder and Major Depressive Disorder. JAMA Psychiatry, 2015, 72, 687.	11.0	77
34	Mapping Cortical and Subcortical Asymmetry in Obsessive-Compulsive Disorder: Findings From the ENIGMA Consortium. Biological Psychiatry, 2020, 87, 1022-1034.	1.3	73
35	Altered functional connectivity of the amygdaloid input nuclei in adolescents and young adults with autism spectrum disorder: a resting state fMRI study. Molecular Autism, 2016, 7, 13.	4.9	71
36	Classifying Autism Spectrum Disorder Using the Temporal Statistics of Resting-State Functional MRI Data With 3D Convolutional Neural Networks. Frontiers in Psychiatry, 2020, 11, 440.	2.6	69

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#	Article	IF	CITATIONS
37	Dynamically changing effects of corticosteroids on human hippocampal and prefrontal processing. Human Brain Mapping, 2012, 33, 2885-2897.	3.6	66
38	Interindividual differences in stress sensitivity: basal and stress-induced cortisol levels differentially predict neural vigilance processing under stress. Social Cognitive and Affective Neuroscience, 2016, 11, 663-673.	3.0	65
39	Misophonia is associated with altered brain activity in the auditory cortex and salience network. Scientific Reports, 2019, 9, 7542.	3.3	65
40	Persistent and reversible consequences of combat stress on the mesofrontal circuit and cognition. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 15508-15513.	7.1	64
41	Corticosteroid Induced Decoupling of the Amygdala in Men. Cerebral Cortex, 2012, 22, 2336-2345.	2.9	64
42	Menstrual cycleâ€related changes in amygdala morphology are associated with changes in stress sensitivity. Human Brain Mapping, 2013, 34, 1187-1193.	3.6	64
43	Dorsomedial Prefrontal Cortex Mediates the Impact of Serotonin Transporter Linked Polymorphic Region Genotype on Anticipatory Threat Reactions. Biological Psychiatry, 2015, 78, 582-589.	1.3	64
44	Changes in functioning of mesolimbic incentive processing circuits during the premenstrual phase. Social Cognitive and Affective Neuroscience, 2011, 6, 612-620.	3.0	61
45	Rhythmic finger tapping reveals cerebellar dysfunction in essential tremor. Parkinsonism and Related Disorders, 2015, 21, 383-388.	2.2	59
46	An Empirical Comparison of Meta- and Mega-Analysis With Data From the ENIGMA Obsessive-Compulsive Disorder Working Group. Frontiers in Neuroinformatics, 2018, 12, 102.	2.5	59
47	Short-term antidepressant administration reduces default mode and task-positive network connectivity in healthy individuals during rest. NeuroImage, 2014, 88, 47-53.	4.2	57
48	Neural Basis of Limb Ownership in Individuals with Body Integrity Identity Disorder. PLoS ONE, 2013, 8, e72212.	2.5	56
49	Reduced spontaneous facial mimicry in women with autistic traits. Biological Psychology, 2009, 80, 348-353.	2.2	55
50	Decreased Resting-State Connectivity between Neurocognitive Networks in Treatment Resistant Depression. Frontiers in Psychiatry, 2015, 6, 28.	2.6	55
51	Neural state and trait bases of mood-incongruent memory formation and retrieval in first-episode major depression. Journal of Psychiatric Research, 2010, 44, 527-534.	3.1	54
52	Two-Week Administration of the Combined Serotonin-Noradrenaline Reuptake Inhibitor Duloxetine Augments Functioning of Mesolimbic Incentive Processing Circuits. Biological Psychiatry, 2011, 70, 568-574.	1.3	53
53	Differential relations between juvenile psychopathic traits and resting state network connectivity. Human Brain Mapping, 2015, 36, 2396-2405.	3.6	53

54 OUP accepted manuscript. Brain, 2020, 143, 684-700.

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55	An overview of the first 5 years of the ENIGMA obsessive–compulsive disorder working group: The power of worldwide collaboration. Human Brain Mapping, 2022, 43, 23-36.	3.6	51
56	Altered resting-state functional connectome in major depressive disorder: a mega-analysis from the PsyMRI consortium. Translational Psychiatry, 2021, 11, 511.	4.8	51
57	How Administration of the Beta-Blocker Propranolol Before Extinction can Prevent the Return of Fear. Neuropsychopharmacology, 2016, 41, 1569-1578.	5.4	50
58	The brain-derived neurotrophic factor Val66Met polymorphism affects memory formation and retrieval of biologically salient stimuli. NeuroImage, 2010, 50, 1212-1218.	4.2	47
59	Phasic deactivation of the medial temporal lobe enables working memory processing under stress. Neurolmage, 2012, 59, 1161-1167.	4.2	47
60	Resting state connectivity in alcohol dependent patients and the effect of repetitive transcranial magnetic stimulation. European Neuropsychopharmacology, 2015, 25, 2230-2239.	0.7	46
61	Aberrant default-mode network-hippocampus connectivity after sad memory-recall in remitted-depression. Social Cognitive and Affective Neuroscience, 2017, 12, 1803-1813.	3.0	44
62	Structural neuroimaging biomarkers for obsessive-compulsive disorder in the ENIGMA-OCD consortium: medication matters. Translational Psychiatry, 2020, 10, 342.	4.8	43
63	Neural basis of emotion recognition deficits in first-episode major depression. Psychological Medicine, 2011, 41, 1397-1405.	4.5	42
64	The neural consequences of combat stress: long-term follow-up. Molecular Psychiatry, 2012, 17, 116-118.	7.9	42
65	Stratified psychiatry: Tomorrow's precision psychiatry?. European Neuropsychopharmacology, 2022, 55, 14-19.	0.7	42
66	The relation between gray matter volume and the use of alcohol, tobacco, cocaine and cannabis in male polysubstance users. Drug and Alcohol Dependence, 2018, 187, 186-194.	3.2	40
67	Diagnostic neuroimaging markers of obsessive-compulsive disorder: Initial evidence from structural and functional MRI studies. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 91, 49-59.	4.8	37
68	Deep Brain Stimulation Targeted at the Nucleus Accumbens Decreases the Potential for Pathologic Network Communication. Biological Psychiatry, 2013, 74, e27-e28.	1.3	36
69	Reduced Frontal Brain Volume in Non-Treatment-Seeking Cocaine-Dependent Individuals: Exploring the Role of Impulsivity, Depression, and Smoking. Frontiers in Human Neuroscience, 2014, 8, 7.	2.0	36
70	White matter alterations in cocaine users are negatively related to the number of additionally (ab)used substances. Addiction Biology, 2017, 22, 1048-1056.	2.6	35
71	Deep brain stimulation modulates directional limbic connectivity in obsessive-compulsive disorder. Brain, 2020, 143, 1603-1612.	7.6	35
72	Deep learning applications for the classification of psychiatric disorders using neuroimaging data: Systematic review and meta-analysis. NeuroImage: Clinical, 2021, 30, 102584.	2.7	35

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73	The neurobiology of treatment-resistant depression: A systematic review of neuroimaging studies. Neuroscience and Biobehavioral Reviews, 2022, 132, 433-448.	6.1	35
74	Subchronic duloxetine administration alters the extended amygdala circuitry in healthy individuals. NeuroImage, 2011, 55, 825-831.	4.2	33
75	Relationship between trait impulsivity and cortical volume, thickness and surface area in male cocaine users and non-drug using controls. Drug and Alcohol Dependence, 2014, 144, 210-217.	3.2	33
76	Psychopathic traits in adolescents are associated with higher structural connectivity. Psychiatry Research - Neuroimaging, 2015, 233, 474-480.	1.8	33
77	Anterior cingulate GABA and glutamate concentrations are associated with resting-state network connectivity. Scientific Reports, 2019, 9, 2116.	3.3	33
78	Oneâ€year cholesterol lowering treatment reduces medial temporal lobe atrophy and memory decline in strokeâ€free elderly with atrial fibrillation: evidence from a parallel group randomized trial. International Journal of Geriatric Psychiatry, 2012, 27, 49-58.	2.7	31
79	Magnetic resonance imaging for individual prediction of treatment response in major depressive disorder: a systematic review and meta-analysis. Translational Psychiatry, 2021, 11, 168.	4.8	31
80	Reduced striatal brain volumes in non-medicated adult ADHD patients with comorbid cocaine dependence. Drug and Alcohol Dependence, 2013, 131, 198-203.	3.2	30
81	Impact of treatment on resting cerebral blood flow and metabolism in obsessive compulsive disorder: a meta-analysis. Scientific Reports, 2017, 7, 17464.	3.3	29
82	Testosterone biases automatic memory processes in women towards potential mates. NeuroImage, 2008, 43, 114-120.	4.2	28
83	Glucocorticoid receptor number predicts increase in amygdala activity after severe stress. Psychoneuroendocrinology, 2012, 37, 1837-1844.	2.7	28
84	Simple 1-D Convolutional Networks for Resting-State fMRI Based Classification in Autism. , 2019, , .		28
85	Individual prediction of psychotherapy outcome in posttraumatic stress disorder using neuroimaging data. Translational Psychiatry, 2019, 9, 326.	4.8	27
86	Amygdala responsivity related to memory of emotionally neutral stimuli constitutes a trait factor for depression. Neurolmage, 2011, 54, 1677-1684.	4.2	26
87	A Hybrid 3DCNN and 3DC-LSTM Based Model for 4D Spatio-Temporal fMRI Data: An ABIDE Autism Classification Study. Lecture Notes in Computer Science, 2019, , 95-102.	1.3	26
88	Pre-Treatment Amygdala Volume Predicts Electroconvulsive Therapy Response. Frontiers in Psychiatry, 2014, 5, 169.	2.6	25
89	The Desire for Amputation or Paralyzation: Evidence for Structural Brain Anomalies in Body Integrity Identity Disorder (BIID). PLoS ONE, 2016, 11, e0165789.	2.5	25
90	The influence of acoustic startle probes on fear learning in humans. Scientific Reports, 2018, 8, 14552.	3.3	23

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91	Dysfunctional amygdala activation and connectivity with the prefrontal cortex in current cocaine users. Human Brain Mapping, 2015, 36, 4222-4230.	3.6	22
92	Electric field strength induced by electroconvulsive therapy is associated with clinical outcome. NeuroImage: Clinical, 2021, 30, 102581.	2.7	21
93	Prefrontal Glx and GABA concentrations and impulsivity in cigarette smokers and smoking polysubstance users. Drug and Alcohol Dependence, 2017, 179, 117-123.	3.2	20
94	Neural Basis of Response Bias on the Stop Signal Task in Misophonia. Frontiers in Psychiatry, 2019, 10, 765.	2.6	20
95	The effect of distress on the balance between goal-directed and habit networks in obsessive-compulsive disorder. Translational Psychiatry, 2020, 10, 73.	4.8	20
96	Food can lift mood by affecting mood-regulating neurocircuits via a serotonergic mechanism. Neurolmage, 2014, 84, 825-832.	4.2	19
97	Adverse effects of GHB-induced coma on long-term memory and related brain function. Drug and Alcohol Dependence, 2018, 190, 29-36.	3.2	19
98	Dealing with missing data, small sample sizes, and heterogeneity in machine learning studies of brain disorders. , 2020, , 249-266.		19
99	Predicting mortality of individual patients with COVID-19: a multicentre Dutch cohort. BMJ Open, 2021, 11, e047347.	1.9	19
100	The thalamus and its subnuclei—a gateway to obsessive-compulsive disorder. Translational Psychiatry, 2022, 12, 70.	4.8	19
101	The two decades brainclinics research archive for insights in neurophysiology (TDBRAIN) database. Scientific Data, 2022, 9, .	5.3	19
102	Test–retest reliability of task-related pharmacological MRI with a single-dose oral citalopram challenge. NeuroImage, 2013, 75, 108-116.	4.2	18
103	GABA Concentrations in the Anterior Cingulate Cortex Are Associated with Fear Network Function and Fear Recovery in Humans. Frontiers in Human Neuroscience, 2017, 11, 202.	2.0	18
104	Attachment in OCD: A meta-analysis. Journal of Anxiety Disorders, 2020, 70, 102187.	3.2	18
105	Genetic variation of the α2bâ€∎drenoceptor affects neural correlates of successful emotional memory formation. Human Brain Mapping, 2011, 32, 2096-2103.	3.6	16
106	Striatal Dopamine D2/3 Receptor Availability in Treatment Resistant Depression. PLoS ONE, 2014, 9, e113612.	2.5	16
107	Divergent influences of anterior cingulate cortex GABA concentrations on the emotion circuitry. NeuroImage, 2017, 158, 136-144.	4.2	16
108	Structural and functional brain abnormalities in misophonia. European Neuropsychopharmacology, 2021, 52, 62-71.	0.7	16

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109	Doubt in the Insula: Risk Processing in Obsessive-Compulsive Disorder. Frontiers in Human Neuroscience, 2016, 10, 283.	2.0	15
110	Enhanced Amygdala-Striatal Functional Connectivity during the Processing of Cocaine Cues in Male Cocaine Users with a History of Childhood Trauma. Frontiers in Psychiatry, 2018, 9, 70.	2.6	15
111	The Link Between Structural and Functional Brain Abnormalities in Depression: A Systematic Review of Multimodal Neuroimaging Studies. Frontiers in Psychiatry, 2020, 11, 485.	2.6	15
112	Predicting Success of a Digital Self-Help Intervention for Alcohol and Substance Use With Machine Learning. Frontiers in Psychology, 2021, 12, 734633.	2.1	15
113	Individual Prediction of Behavioral Variant Frontotemporal Dementia Development Using Multivariate Pattern Analysis of Magnetic Resonance Imaging Data. Journal of Alzheimer's Disease, 2019, 68, 1229-1241.	2.6	14
114	Predicting the naturalistic course in anxiety disorders using clinical and biological markers: a machine learning approach. Psychological Medicine, 2022, 52, 57-67.	4.5	14
115	Trauma-focused psychotherapy response in youth with posttraumatic stress disorder is associated with changes in insula volume. Journal of Psychiatric Research, 2021, 132, 207-214.	3.1	14
116	Hyperresponsiveness of the Neural Fear Network During Fear Conditioning and Extinction Learning in Male Cocaine Users. American Journal of Psychiatry, 2016, 173, 1033-1042.	7.2	13
117	Recreational use of GHB is associated with alterations of resting state functional connectivity of the central executive and default mode networks. Human Brain Mapping, 2019, 40, 2413-2421.	3.6	13
118	Distance to white matter trajectories is associated with treatment response to internal capsule deep brain stimulation in treatment-refractory depression. NeuroImage: Clinical, 2020, 28, 102363.	2.7	13
119	The relationship between cognitive functioning and psychopathology in patients with psychiatric disorders: a transdiagnostic network analysis. Psychological Medicine, 2021, , 1-10.	4.5	13
120	Commentary: The Brain Basis for Misophonia. Frontiers in Behavioral Neuroscience, 2017, 11, 111.	2.0	12
121	Long-Term Effects of Cognitive Behavioral Therapy on Planning and Prefrontal Cortex Function in Pediatric Obsessive-Compulsive Disorder. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 320-328.	1.5	12
122	Effect of GHB-use and GHB-induced comas on dorsolateral prefrontal cortex functioning in humans. NeuroImage: Clinical, 2018, 20, 923-930.	2.7	12
123	Non-superiority of zuranolone (SAGE-217) at the longer-term. Journal of Affective Disorders, 2021, 291, 329-330.	4.1	11
124	Brainmarker-I Differentially Predicts Remission to Various Attention-Deficit/Hyperactivity Disorder Treatments: A Discovery, Transfer, and Blinded Validation Study. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2023, 8, 52-60.	1.5	11
125	Neural basis of recollection in firstâ€episode major depression. Human Brain Mapping, 2013, 34, 283-294	3.6	10
126	Association and Causation in Brain Imaging in the Case of OCD: Response to McKay et al American Journal of Psychiatry, 2017, 174, 597-599.	7.2	10

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127	White matter abnormalities in misophonia. NeuroImage: Clinical, 2021, 32, 102787.	2.7	10
128	Electric Field Modeling for Transcranial Magnetic Stimulation and Electroconvulsive Therapy. , 2019, , 75-84.		9
129	Atypically high influence of subcortical activity on primary sensory regions in autism. NeuroImage: Clinical, 2021, 32, 102839.	2.7	9
130	Short-Term Duloxetine Administration Affects Neural Correlates of Mood-Congruent Memory. Neuropsychopharmacology, 2011, 36, 2266-2275.	5.4	8
131	The Longitudinal Effects of Electroconvulsive Therapy on Ictal Interhemispheric Coherence and Its Associations With Treatment Outcome: A Naturalistic Cohort Study. Clinical EEG and Neuroscience, 2019, 50, 44-50.	1.7	8
132	Effects of Recreational GHB Use and Multiple GHB-Induced Comas on Brain Structure and Impulsivity. Frontiers in Psychiatry, 2020, 11, 166.	2.6	8
133	Differential DNA Methylation Is Associated With Hippocampal Abnormalities in Pediatric Posttraumatic Stress Disorder. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 1063-1070.	1.5	8
134	Individual prediction of trauma-focused psychotherapy response in youth with posttraumatic stress disorder using resting-state functional connectivity. NeuroImage: Clinical, 2021, 32, 102898.	2.7	8
135	Aversive Counterconditioning Attenuates Reward Signaling in the Ventral Striatum. Frontiers in Human Neuroscience, 2016, 10, 418.	2.0	7
136	Influence of Gamma-Hydroxybutyric Acid-Use and Gamma-Hydroxybutyric Acid-Induced Coma on Affect and the Affective Network. European Addiction Research, 2019, 25, 173-181.	2.4	7
137	Spatial versus angular resolution for tractography-assisted planning of deep brain stimulation. NeuroImage: Clinical, 2020, 25, 102116.	2.7	7
138	Protocol Across study: longitudinal transdiagnostic cognitive functioning, psychiatric symptoms, and biological parameters in patients with a psychiatric disorder. BMC Psychiatry, 2020, 20, 212.	2.6	7
139	Effects of Methylphenidate During Fear Learning in Antisocial Adolescents: A Randomized Controlled fMRI Trial. Journal of the American Academy of Child and Adolescent Psychiatry, 2018, 57, 934-943.	0.5	6
140	Demographic and Clinical Characteristics of Regular GHB-Users with and without GHB-Induced Comas. Substance Use and Misuse, 2020, 55, 2148-2155.	1.4	6
141	Deep brain stimulation response in obsessive–compulsive disorder is associated with preoperative nucleus accumbens volume. NeuroImage: Clinical, 2021, 30, 102640.	2.7	6
142	Common and differential connectivity profiles of deep brain stimulation and capsulotomy in refractory obsessive-compulsive disorder. Molecular Psychiatry, 2022, 27, 1020-1030.	7.9	6
143	Comment to: Deep brain stimulation for refractory obsessive-compulsive disorder (OCD): emerging or established therapy?. Molecular Psychiatry, 2022, 27, 1276-1277.	7.9	6
144	The interplay between psychopathological symptoms: transdiagnostic cross-lagged panel network model. BJPsych Open, 2022, 8, .	0.7	6

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145	Consequences of combat stress on brain functioning. Molecular Psychiatry, 2011, 16, 583-583.	7.9	5
146	Dynamic Adaptive Spatio-Temporal Graph Convolution for fMRI Modelling. Lecture Notes in Computer Science, 2021, , 125-134.	1.3	5
147	Exploring the Role of the Nucleus Accumbens in Adaptive Behavior Using Concurrent Intracranial and Extracranial Electrophysiological Recordings in Humans. ENeuro, 2020, 7, ENEURO.0105-20.2020.	1.9	5
148	Study of effect of nimodipine and acetaminophen on postictal symptoms in depressed patients after electroconvulsive therapy (SYNAPSE). Trials, 2022, 23, 324.	1.6	5
149	Effectiveness of Emotional Memory Reactivation vs Control Memory Reactivation Before Electroconvulsive Therapy in Adult Patients With Depressive Disorder. JAMA Network Open, 2020, 3, e2012389.	5.9	4
150	Still no evidence for the efficacy of zuranolone beyond two weeks: Response to Arnaud and Bonthapally. Journal of Affective Disorders, 2022, 313, 149-150.	4.1	3
151	235. Deep Brain Stimulation Modulates Frontostriatal Inhibitory Control in Obsessive-Compulsive Disorder. Biological Psychiatry, 2017, 81, S96-S97.	1.3	2
152	S27. Predicting Trauma-Focused Therapy Outcome From Resting-State Functional Magnetic Resonance Imaging in Veterans With Posttraumatic Stress Disorder. Biological Psychiatry, 2018, 83, S357.	1.3	2
153	Structural and Functional Brain Abnormalities in Misophonia. Biological Psychiatry, 2020, 87, S225-S226.	1.3	2
154	T74. Response Bias on the Stop-Signal Task: An Endophenotype of Misophonia?. Biological Psychiatry, 2018, 83, S157.	1.3	1
155	OUP accepted manuscript. Schizophrenia Bulletin, 2021, , .	4.3	1
156	Neuroactive Steroids: Effects on Cognitive Functions. , 2008, , 103-121.		1
157	Author's response to commentary â€~Depressive symptomatology should be systematically controlled for in neuroticism research'. NeuroImage, 2016, 125, 1101-1102.	4.2	0
158	Long-term effects of cognitive behavioural therapy on planning and prefrontal cortex function in pediatric obsessive-compulsive disorder. European Neuropsychopharmacology, 2018, 28, S65-S66.	0.7	0
159	S24. The Influence of Acoustic Startle Probes on Fear Learning in Humans. Biological Psychiatry, 2018, 83, S356.	1.3	0
160	F61. Long-Term Effects of Cognitive Behavioral Therapy on Planning and Prefrontal Cortex Function in Pediatric Obsessive-Compulsive Disorder. Biological Psychiatry, 2018, 83, S261.	1.3	0
161	204. Exploring Deep Learning for Various rsfMRI Summary Measures. Biological Psychiatry, 2018, 83, S82.	1.3	0
162	78. Machine Learning Classification of Obsessive-Compulsive Disorder Using Structural Neuroimaging Data: ENIGMA Working Group. Biological Psychiatry, 2019, 85, S32.	1.3	0

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163	163. Individual Prediction of Electroconvulsive Therapy Response Using Multicenter Neuroimaging Data: For the GEMRIC Consortium. Biological Psychiatry, 2019, 85, S68.	1.3	0
164	The influence of GHB-use and GHB-induced coma on affect and the affective network. European Neuropsychopharmacology, 2019, 29, S491-S492.	0.7	0
165	Neuroactive Steroids in Brain and Relevance to Mood. , 2008, , 423-433.		0
166	Negative cognitive schema modification as mediator of symptom improvement after electroconvulsive therapy in major depressive disorder. Journal of Affective Disorders, 2022, 310, 156-161.	4.1	0