

Cristina Colombo

List of Publications by Year in descending order

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170
papers

9,334
citations

30070

54
h-index

48315

88
g-index

171
all docs

171
docs citations

171
times ranked

7267
citing authors

#	ARTICLE	IF	CITATIONS
1	[¹⁸ F]FDG PET Study in Obsessive-Compulsive Disorder. British Journal of Psychiatry, 1995, 166, 244-250.	2.8	307
2	Influence of <i>CLOCK</i> gene polymorphism on circadian mood fluctuation and illness recurrence in bipolar depression. American Journal of Medical Genetics Part A, 2003, 123B, 23-26.	2.4	272
3	Morning sunlight reduces length of hospitalization in bipolar depression. Journal of Affective Disorders, 2001, 62, 221-223.	4.1	255
4	Rate of switch from depression into mania after therapeutic sleep deprivation in bipolar depression. Psychiatry Research, 1999, 86, 267-270.	3.3	248
5	Genetic dissection of psychopathological symptoms: Insomnia in mood disorders and <i>CLOCK</i> gene polymorphism. American Journal of Medical Genetics Part A, 2003, 121B, 35-38.	2.4	228
6	Increased right caudate nucleus size in obsessive-compulsive disorder: Detection with magnetic resonance imaging. Psychiatry Research - Neuroimaging, 1992, 45, 115-121.	1.8	208
7	Disruption of White Matter Integrity in Bipolar Depression as a Possible Structural Marker of Illness. Biological Psychiatry, 2011, 69, 309-317.	1.3	207
8	A glycogen synthase kinase 3- β promoter gene single nucleotide polymorphism is associated with age at onset and response to total sleep deprivation in bipolar depression. Neuroscience Letters, 2004, 368, 123-126.	2.1	189
9	Long-term response to lithium salts in bipolar illness is influenced by the glycogen synthase kinase 3- β \sim 50 T/C SNP. Neuroscience Letters, 2005, 376, 51-55.	2.1	184
10	Actimetric evidence that CLOCK 3111 T/C SNP influences sleep and activity patterns in patients affected by bipolar depression. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 631-635.	1.7	179
11	Combined Total Sleep Deprivation and Light Therapy in the Treatment of Drug-Resistant Bipolar Depression. Journal of Clinical Psychiatry, 2005, 66, 1535-1540.	2.2	161
12	A single nucleotide polymorphism in glycogen synthase kinase 3- β promoter gene influences onset of illness in patients affected by bipolar disorder. Neuroscience Letters, 2004, 355, 37-40.	2.1	156
13	Lithium and GSK3- β Promoter Gene Variants Influence White Matter Microstructure in Bipolar Disorder. Neuropsychopharmacology, 2013, 38, 313-327.	5.4	149
14	A length polymorphism in the circadian clock gene Per3 influences age at onset of bipolar disorder. Neuroscience Letters, 2008, 445, 184-187.	2.1	147
15	Insomnia improvement during antidepressant treatment and <i>CLOCK</i> gene polymorphism. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 137B, 36-39.	1.7	146
16	Dark therapy for mania: a pilot study. Bipolar Disorders, 2005, 7, 98-101.	1.9	144
17	Opposite effects of suicidality and lithium on gray matter volumes in bipolar depression. Journal of Affective Disorders, 2011, 135, 139-147.	4.1	142
18	Chronotherapeutics in a psychiatric ward. Sleep Medicine Reviews, 2007, 11, 509-522.	8.5	141

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19	Morning Light Treatment Hastens the Antidepressant Effect of Citalopram. <i>Journal of Clinical Psychiatry</i> , 2003, 64, 648-653.	2.2	139
20	Sleep loss, a possible factor in augmenting manic episode. <i>Psychiatry Research</i> , 1996, 65, 121-125.	3.3	134
21	Total sleep deprivation combined with lithium and light therapy in the treatment of bipolar depression: replication of main effects and interaction. <i>Psychiatry Research</i> , 2000, 95, 43-53.	3.3	127
22	Inflammatory cytokines influence measures of white matter integrity in Bipolar Disorder. <i>Journal of Affective Disorders</i> , 2016, 202, 1-9.	4.1	125
23	Tract-specific white matter structural disruption in patients with bipolar disorder. <i>Bipolar Disorders</i> , 2011, 13, 414-424.	1.9	122
24	Low-Dose Clozapine in Acute and Continuation Treatment of Severe Borderline Personality Disorder. <i>Journal of Clinical Psychiatry</i> , 1998, 59, 103-107.	2.2	116
25	Interaction between serotonin transporter gene, catechol-O-methyltransferase gene and stressful life events in mood disorders. <i>International Journal of Neuropsychopharmacology</i> , 2007, 10, 437.	2.1	111
26	Sleep phase advance and lithium to sustain the antidepressant effect of total sleep deprivation in bipolar depression: new findings supporting the internal coincidence model?. <i>Journal of Psychiatric Research</i> , 2001, 35, 323-329.	3.1	110
27	Sleep Deprivation in Mood Disorders. <i>Neuropsychobiology</i> , 2011, 64, 141-151.	1.9	106
28	The unipolar-bipolar dichotomy and the response to sleep deprivation. <i>Psychiatry Research</i> , 1998, 79, 43-50.	3.3	105
29	Sustained Antidepressant Effect of Sleep Deprivation Combined with Pindolol in Bipolar Depression A Placebo-Controlled Trial. <i>Neuropsychopharmacology</i> , 1999, 20, 380-385.	5.4	101
30	Neural and Genetic Correlates of Antidepressant Response to Sleep Deprivation. <i>Archives of General Psychiatry</i> , 2007, 64, 179.	12.3	97
31	Phase Advance Is an Actimetric Correlate of Antidepressant Response to Sleep Deprivation and Light Therapy in Bipolar Depression. <i>Chronobiology International</i> , 2007, 24, 921-937.	2.0	95
32	Rapid Treatment Response of Suicidal Symptoms to Lithium, Sleep Deprivation, and Light Therapy (Chronotherapeutics) in Drug-Resistant Bipolar Depression. <i>Journal of Clinical Psychiatry</i> , 2014, 75, 133-140.	2.2	93
33	5-HT _{2A} receptor binding is reduced in drug-naïve and unchanged in SSRI-responder depressed patients compared to healthy controls: a PET study. <i>Psychopharmacology</i> , 2003, 167, 72-78.	3.1	89
34	Ongoing Lithium Treatment Prevents Relapse After Total Sleep Deprivation. <i>Journal of Clinical Psychopharmacology</i> , 1999, 19, 240-245.	1.4	88
35	Antidepressant effects of light therapy combined with sleep deprivation are influenced by a functional polymorphism within the promoter of the serotonin transporter gene. <i>Biological Psychiatry</i> , 2003, 54, 687-692.	1.3	83
36	Fronto-limbic disconnection in bipolar disorder. <i>European Psychiatry</i> , 2015, 30, 82-88.	0.2	82

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37	Assessing the Effects of Electroconvulsive Therapy on Cortical Excitability by Means of Transcranial Magnetic Stimulation and Electroencephalography. <i>Brain Topography</i> , 2013, 26, 326-337.	1.8	77
38	Health-Related Quality of Life in Euthymic Bipolar Disorder Patients. <i>Journal of Clinical Psychiatry</i> , 2007, 68, 207-212.	2.2	76
39	Sleep deprivation hastens the antidepressant action of fluoxetine. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 1997, 247, 100-103.	3.2	73
40	Cognitive performances associate with measures of white matter integrity in bipolar disorder. <i>Journal of Affective Disorders</i> , 2015, 174, 342-352.	4.1	73
41	Interleukine-6 serum levels correlate with response to antidepressant sleep deprivation and sleep phase advance. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2002, 26, 1167-1170.	4.8	72
42	The catechol-O-methyltransferase Val(108/158)Met polymorphism affects antidepressant response to paroxetine in a naturalistic setting. <i>Psychopharmacology</i> , 2009, 203, 155-160.	3.1	69
43	Increased 5-Hydroxytryptamine-2 Receptor Binding in the Frontal Cortex of Depressed Patients Responding to Paroxetine Treatment: A Positron Emission Tomography Scan Study. <i>Journal of Clinical Psychopharmacology</i> , 2001, 21, 53-58.	1.4	68
44	Clock genes beyond the clock: CLOCK genotype biases neural correlates of moral valence decision in depressed patients. <i>Genes, Brain and Behavior</i> , 2007, 7, 070326081928001-???.	2.2	65
45	Effect of catechol-O-methyltransferase Val(108/158)Met polymorphism on antidepressant efficacy of fluvoxamine. <i>European Psychiatry</i> , 2010, 25, 476-478.	0.2	64
46	Adverse childhood experiences influence white matter microstructure in patients with bipolar disorder. <i>Psychological Medicine</i> , 2014, 44, 3069-3082.	4.5	63
47	Acute antidepressant response to sleep deprivation combined with light therapy is influenced by the catechol-O-methyltransferase Val(108/158)Met polymorphism. <i>Journal of Affective Disorders</i> , 2010, 121, 68-72.	4.1	62
48	Effects of CLOCK gene variants and early stress on hopelessness and suicide in bipolar depression. <i>Chronobiology International</i> , 2015, 32, 1156-1161.	2.0	60
49	Clock genes associate with white matter integrity in depressed bipolar patients. <i>Chronobiology International</i> , 2017, 34, 212-224.	2.0	59
50	White matter microstructure in bipolar disorder is influenced by the serotonin transporter gene polymorphism 5-HTTLPR. <i>Genes, Brain and Behavior</i> , 2015, 14, 238-250.	2.2	58
51	Dopaminergic modulation of oxidative stress and apoptosis in human peripheral blood lymphocytes: evidence for a D1-like receptor-dependent protective effect. <i>Free Radical Biology and Medicine</i> , 2004, 36, 1233-1240.	2.9	57
52	Response to SSRIs and role of the hormonal therapy in post-menopausal depression. <i>European Neuropsychopharmacology</i> , 2007, 17, 400-405.	0.7	57
53	Higher Baseline Proinflammatory Cytokines Mark Poor Antidepressant Response in Bipolar Disorder. <i>Journal of Clinical Psychiatry</i> , 2017, 78, e986-e993.	2.2	57
54	A Homer 1 gene variant influences brain structure and function, lithium effects on white matter, and antidepressant response in bipolar disorder: A multimodal genetic imaging study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 81, 88-95.	4.8	55

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55	Response to clozapine in acute mania is more rapid than that of chlorpromazine. <i>International Clinical Psychopharmacology</i> , 1997, 12, 109-112.	1.7	54
56	Th17 cells correlate positively to the structural and functional integrity of the brain in bipolar depression and healthy controls. <i>Brain, Behavior, and Immunity</i> , 2017, 61, 317-325.	4.1	54
57	Circadian clock gene <i>Per3</i> variants influence the postpartum onset of bipolar disorder. <i>European Psychiatry</i> , 2011, 26, 138-140.	0.2	52
58	Spectroscopic correlates of antidepressant response to sleep deprivation and light therapy: A 3.0 Tesla study of bipolar depression. <i>Psychiatry Research - Neuroimaging</i> , 2009, 173, 238-242.	1.8	51
59	A peripheral inflammatory signature discriminates bipolar from unipolar depression: A machine learning approach. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 105, 110136.	4.8	49
60	Dopamine agonist amineptine prevents the antidepressant effect of sleep deprivation. <i>Psychiatry Research</i> , 1996, 65, 179-184.	3.3	48
61	Association between catechol-O-methyltransferase Val(108/158)Met polymorphism and psychotic features of bipolar disorder. <i>Journal of Affective Disorders</i> , 2010, 125, 341-344.	4.1	48
62	Role of COMT, 5-HT1A, and SERT genetic polymorphisms on antidepressant response to transcranial magnetic stimulation. <i>Depression and Anxiety</i> , 2011, 28, 568-573.	4.1	47
63	Changes of cortical excitability as markers of antidepressant response in bipolar depression: preliminary data obtained by combining transcranial magnetic stimulation (TMS) and electroencephalography (EEG). <i>Bipolar Disorders</i> , 2014, 16, 809-819.	1.9	47
64	Shared reduction of oscillatory natural frequencies in bipolar disorder, major depressive disorder and schizophrenia. <i>Journal of Affective Disorders</i> , 2015, 184, 111-115.	4.1	47
65	A Symptom-Specific Analysis of the Effect of High-Frequency Left or Low-Frequency Right Transcranial Magnetic Stimulation over the Dorsolateral Prefrontal Cortex in Major Depression. <i>Neuropsychobiology</i> , 2010, 62, 91-97.	1.9	46
66	Effects of Fluvoxamine Treatment on the in Vivo Binding of [F-18]FESP in Drug Naive Depressed Patients: A Pet Study. <i>NeuroImage</i> , 2000, 12, 452-465.	4.2	45
67	Serotonin transporter gene influences the time course of improvement of "core" depressive and somatic anxiety symptoms during treatment with SSRIs for recurrent mood disorders. <i>Psychiatry Research</i> , 2007, 149, 185-193.	3.3	45
68	Gene-gene interaction of glycogen synthase kinase 3- β and serotonin transporter on human antidepressant response to sleep deprivation. <i>Journal of Affective Disorders</i> , 2012, 136, 514-519.	4.1	45
69	Retrospective analysis of psychomotor agitation, hypomanic symptoms, and suicidal ideation in unipolar depression. <i>Depression and Anxiety</i> , 2006, 23, 389-397.	4.1	43
70	Interaction between SERTPR and stressful life events on response to antidepressant treatment. <i>European Neuropsychopharmacology</i> , 2009, 19, 64-67.	0.7	42
71	Association between GSK-3 β -50T/C polymorphism and personality and psychotic symptoms in mood disorders. <i>Psychiatry Research</i> , 2008, 158, 132-140.	3.3	41
72	Disruption of white matter integrity marks poor antidepressant response in bipolar disorder. <i>Journal of Affective Disorders</i> , 2015, 174, 233-240.	4.1	41

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73	Adverse childhood experiences influence the detrimental effect of bipolar disorder and schizophrenia on cortico-limbic grey matter volumes. <i>Journal of Affective Disorders</i> , 2016, 189, 290-297.	4.1	41
74	Successful antidepressant chronotherapeutics enhance fronto-limbic neural responses and connectivity in bipolar depression. <i>Psychiatry Research - Neuroimaging</i> , 2015, 233, 243-253.	1.8	40
75	Dopaminergic augmentation of sleep deprivation effects in bipolar depression. <i>Psychiatry Research</i> , 2001, 104, 239-246.	3.3	38
76	Markers of neuroinflammation influence measures of cortical thickness in bipolar depression. <i>Psychiatry Research - Neuroimaging</i> , 2019, 285, 64-66.	1.8	38
77	Cerebral D2 and 5-HT ₂ Receptor occupancy in Schizophrenic Patients Treated with Olanzapine Or Clozapine. <i>Journal of Psychopharmacology</i> , 2004, 18, 355-365.	4.0	37
78	A Glutamate Transporter EAAT1 Gene Variant Influences Amygdala Functional Connectivity in Bipolar Disorder. <i>Journal of Molecular Neuroscience</i> , 2018, 65, 536-545.	2.3	37
79	White Matter Microstructure in Bipolar Disorder Is Influenced by the Interaction between a Glutamate Transporter EAAT1 Gene Variant and Early Stress. <i>Molecular Neurobiology</i> , 2019, 56, 702-710.	4.0	37
80	Memory functions and temporal-limbic morphology in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 1993, 50, 45-56.	1.8	36
81	Recurrence of bipolar mania is associated with catechol-O-methyltransferase Val(108/158)Met polymorphism. <i>Journal of Affective Disorders</i> , 2011, 132, 293-296.	4.1	36
82	Lithium and GSK-3 β promoter gene variants influence cortical gray matter volumes in bipolar disorder. <i>Psychopharmacology</i> , 2015, 232, 1325-1336.	3.1	36
83	Predicting differential diagnosis between bipolar and unipolar depression with multiple kernel learning on multimodal structural neuroimaging. <i>European Neuropsychopharmacology</i> , 2020, 34, 28-38.	0.7	36
84	Lithium Overcomes the Influence of 5-HTTLPR Gene Polymorphism on Antidepressant Response to Sleep Deprivation. <i>Journal of Clinical Psychopharmacology</i> , 2008, 28, 249-251.	1.4	35
85	The serotonin transporter genotype modulates the relationship between early stress and adult suicidality in bipolar disorder. <i>Bipolar Disorders</i> , 2014, 16, 857-866.	1.9	35
86	Kynurenine pathway and white matter microstructure in bipolar disorder. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2018, 268, 157-168.	3.2	34
87	Improvement of cognitive functioning in mood disorder patients with depressive symptomatic recovery during treatment: An exploratory analysis. <i>Psychiatry and Clinical Neurosciences</i> , 2006, 60, 598-604.	1.8	33
88	SREBF-2 polymorphism influences white matter microstructure in bipolar disorder. <i>Psychiatry Research - Neuroimaging</i> , 2016, 257, 39-46.	1.8	33
89	5-HT _{2A} SNPs and the Temperament and Character Inventory. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2007, 31, 1275-1281.	4.8	32
90	Catechol-O-methyltransferase Val(108/158)Met polymorphism affects fronto-limbic connectivity during emotional processing in bipolar disorder. <i>European Psychiatry</i> , 2017, 41, 53-59.	0.2	32

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91	A 5-HT1A receptor promoter polymorphism influences fronto-limbic functional connectivity and depression severity in bipolar disorder. <i>Psychiatry Research - Neuroimaging</i> , 2017, 270, 1-7.	1.8	31
92	Serotonin 5-HT2A receptor gene variants influence antidepressant response to repeated total sleep deprivation in bipolar depression. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2008, 32, 1863-1866.	4.8	29
93	Dopamine receptor D4 is not associated with antidepressant activity of sleep deprivation. <i>Psychiatry Research</i> , 1999, 89, 107-114.	3.3	28
94	Components of self-esteem in affective patients and non-psychiatric controls. <i>Journal of Affective Disorders</i> , 2005, 88, 93-98.	4.1	28
95	Stem Cell Factor (SCF) is a putative biomarker of antidepressant response. <i>Journal of NeuroImmune Pharmacology</i> , 2016, 11, 248-258.	4.1	28
96	Caudate nucleus abnormalities in obsessive-compulsive disorder: measurements of MRI signal intensity. <i>Psychiatry Research - Neuroimaging</i> , 1993, 50, 89-92.	1.8	27
97	Influence of an Interaction between Lithium Salts and a Functional Polymorphism in SLC1A2 on the History of Illness in Bipolar Disorder. <i>Molecular Diagnosis and Therapy</i> , 2012, 16, 303-309.	3.8	26
98	Sleep homeostatic pressure and PER3 VNTR gene polymorphism influence antidepressant response to sleep deprivation in bipolar depression. <i>Journal of Affective Disorders</i> , 2016, 192, 64-69.	4.1	26
99	Fluvoxamine Treatment of Major Depression Associated With Multiple Sclerosis. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2004, 16, 364-366.	1.8	25
100	5-HT2A gene variants influence specific and different aspects of antidepressant response in Japanese and Italian mood disorder patients. <i>Psychiatry Research</i> , 2009, 167, 97-105.	3.3	25
101	Association of the C(âˆ™1019)G 5-HT1A promoter polymorphism with exposure to stressors preceding hospitalization for bipolar depression. <i>Journal of Affective Disorders</i> , 2011, 132, 297-300.	4.1	25
102	Body mass index associates with white matter microstructure in bipolar depression. <i>Bipolar Disorders</i> , 2017, 19, 116-127.	1.9	25
103	Multidimensional cognitive impairment in unipolar and bipolar depression and the moderator effect of adverse childhood experiences. <i>Psychiatry and Clinical Neurosciences</i> , 2017, 71, 309-317.	1.8	25
104	Brain-Derived Neurotrophic Factor (Bdnf) and Gray Matter Volume in Bipolar Disorder. <i>European Psychiatry</i> , 2017, 40, 33-37.	0.2	25
105	Does early response predict subsequent remission in bipolar depression treated with repeated sleep deprivation combined with light therapy and lithium?. <i>Journal of Affective Disorders</i> , 2018, 229, 371-376.	4.1	25
106	Natural killer cells protect white matter integrity in bipolar disorder. <i>Brain, Behavior, and Immunity</i> , 2019, 81, 410-421.	4.1	25
107	Grey and white matter structure associates with the activation of the tryptophan to kynurenine pathway in bipolar disorder. <i>Journal of Affective Disorders</i> , 2019, 259, 404-412.	4.1	25
108	Higher baseline interleukin-1 β and TNF- α hamper antidepressant response in major depressive disorder. <i>European Neuropsychopharmacology</i> , 2021, 42, 35-44.	0.7	25

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109	Clinical prediction of antidepressant response in mood disorders: Linear multivariate vs. neural network models. <i>Psychiatry Research</i> , 2007, 152, 223-231.	3.3	24
110	Neural correlates of delusion in bipolar depression. <i>Psychiatry Research - Neuroimaging</i> , 2014, 221, 1-5.	1.8	24
111	Impact of early and recent stress on white matter microstructure in major depressive disorder. <i>Journal of Affective Disorders</i> , 2018, 225, 289-297.	4.1	24
112	Alpha reactivity in schizophrenia and in schizophrenic spectrum disorders: demographic, clinical and hemispheric assessment. <i>International Journal of Psychophysiology</i> , 1989, 7, 47-54.	1.0	23
113	Dopamine receptor D2 and D3 gene variants are not associated with the antidepressant effect of total sleep deprivation in bipolar depression. <i>Psychiatry Research</i> , 2003, 118, 241-247.	3.3	23
114	Anatomical characteristics of the corpus callosum and clinical correlates in schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 1994, 243, 244-248.	3.2	22
115	A pilot, open study on the treatment of refractory schizophrenia with risperidone and clozapine. <i>Human Psychopharmacology</i> , 1995, 10, 231-234.	1.5	22
116	Dopaminergic Modulation of Apoptosis in Human Peripheral Blood Mononuclear Cells. <i>Annals of the New York Academy of Sciences</i> , 2003, 1010, 679-682.	3.8	22
117	Abnormal brain oscillations persist after recovery from bipolar depression. <i>European Psychiatry</i> , 2017, 41, 10-15.	0.2	22
118	Seasonality and Sleep: A Clinical Study on Euthymic Mood Disorder Patients. <i>Depression Research and Treatment</i> , 2012, 2012, 1-6.	1.3	21
119	Neural responses to emotional stimuli in comorbid borderline personality disorder and bipolar depression. <i>Psychiatry Research - Neuroimaging</i> , 2012, 203, 61-66.	1.8	21
120	Effects of illness duration on cognitive performances in bipolar depression are mediated by white matter microstructure. <i>Journal of Affective Disorders</i> , 2019, 249, 175-182.	4.1	21
121	Infradian mood fluctuations during a Major Depressive episode. <i>Journal of Affective Disorders</i> , 1996, 41, 81-87.	4.1	20
122	Worsening of delusional depression after sleep deprivation: case reports. <i>Journal of Psychiatric Research</i> , 1999, 33, 69-72.	3.1	20
123	Antidepressant response in the elderly. <i>Psychiatry Research</i> , 2007, 152, 37-44.	3.3	20
124	Optimized light therapy for non-seasonal major depressive disorder: Effects of timing and season. <i>Journal of Affective Disorders</i> , 2012, 138, 337-342.	4.1	20
125	Selective association of cytokine levels and kynurenine/tryptophan ratio with alterations in white matter microstructure in bipolar but not in unipolar depression. <i>European Neuropsychopharmacology</i> , 2022, 55, 96-109.	0.7	20
126	Influence of postpartum onset on the course of mood disorders. <i>BMC Psychiatry</i> , 2006, 6, 4.	2.6	19

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127	A neural network model for combining clinical predictors of antidepressant response in mood disorders. <i>Journal of Affective Disorders</i> , 2007, 98, 239-245.	4.1	19
128	Genetic bases of comorbidity between mood disorders and migraine: possible role of serotonin transporter gene. <i>Neurological Sciences</i> , 2010, 31, 387-391.	1.9	18
129	Effect of early stress on hippocampal gray matter is influenced by a functional polymorphism in EAAT2 in bipolar disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2014, 51, 146-152.	4.8	18
130	Adverse childhood experiences associate to reduced glutamate levels in the hippocampus of patients affected by mood disorders. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 71, 117-122.	4.8	17
131	Night sleep influences white matter microstructure in bipolar depression. <i>Journal of Affective Disorders</i> , 2017, 218, 380-387.	4.1	17
132	The effect of childhood trauma on serum BDNF in bipolar depression is modulated by the serotonin promoter genotype. <i>Neuroscience Letters</i> , 2017, 656, 177-181.	2.1	17
133	Expression of Apoptosis-related Proteins and of mRNA for Dopaminergic Receptors in Peripheral Blood Mononuclear Cells From Patients With Alzheimer Disease. <i>Alzheimer Disease and Associated Disorders</i> , 2009, 23, 88-90.	1.3	16
134	Discrepancy between subjective and objective severity as a predictor of response to chronotherapeutics in bipolar depression. <i>Journal of Affective Disorders</i> , 2016, 204, 48-53.	4.1	16
135	Chronotype influences response to antidepressant chronotherapeutics in bipolar patients. <i>Chronobiology International</i> , 2018, 35, 1319-1325.	2.0	16
136	Proinflammatory Cytokines Predict Brain Metabolite Concentrations in the Anterior Cingulate Cortex of Patients With Bipolar Disorder. <i>Frontiers in Psychiatry</i> , 2020, 11, 590095.	2.6	16
137	Perceived mood and skin body temperature rhythm in depression. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 1998, 248, 157-160.	3.2	15
138	CLOCK gene variants associated with the discrepancy between subjective and objective severity in bipolar depression. <i>Journal of Affective Disorders</i> , 2017, 210, 14-18.	4.1	15
139	Mental health services for mood disorder outpatients in Milan during COVID-19 outbreak: The experience of the health care providers at San Raffaele hospital. <i>Psychiatry Research</i> , 2020, 292, 113317.	3.3	15
140	Circulating inflammatory markers impact cognitive functions in bipolar depression. <i>Journal of Psychiatric Research</i> , 2021, 140, 110-116.	3.1	15
141	Size of the corpus callosum and auditory comprehension in schizophrenics and normal controls. <i>Schizophrenia Research</i> , 1993, 11, 63-70.	2.0	14
142	Lormetazepam in depressive insomnia: new evidence of phase-response effects of benzodiazepines. <i>International Clinical Psychopharmacology</i> , 2004, 19, 311-317.	1.7	13
143	Cortico-limbic functional connectivity mediates the effect of early life stress on suicidality in bipolar depressed 5-HTTLPR*s carriers. <i>Journal of Affective Disorders</i> , 2020, 263, 420-427.	4.1	13
144	Neuropsychological deficits in bipolar depression persist after successful antidepressant treatment. <i>Journal of Affective Disorders</i> , 2014, 156, 144-149.	4.1	12

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145	EEG power spectrum profile and structural CNS characteristics in schizophrenia. <i>Biological Psychiatry</i> , 1990, 27, 1331-1334.	1.3	11
146	Patterns of mood variation during antidepressant treatment. <i>Journal of Affective Disorders</i> , 1998, 49, 133-139.	4.1	11
147	Adverse childhood experiences worsen cognitive distortion during adult bipolar depression. <i>Comprehensive Psychiatry</i> , 2014, 55, 1803-1808.	3.1	11
148	Evidence for the Efficacy of Bright Light Therapy for Bipolar Depression. <i>American Journal of Psychiatry</i> , 2018, 175, 905-906.	7.2	11
149	Changes of white matter microstructure after successful treatment of bipolar depression. <i>Journal of Affective Disorders</i> , 2020, 274, 1049-1056.	4.1	11
150	Dissecting the determinants of depressive disorders outcome: an in depth analysis of two clinical cases. <i>Annals of General Psychiatry</i> , 2007, 6, 5.	2.7	10
151	A statistical approach to computerized EEG: Preliminary data on control subjects and epileptic patients. <i>Brain Topography</i> , 1991, 3, 401-406.	1.8	8
152	Different Neural Responses to a Moral Valence Decision Task in Unipolar and Bipolar Depression. , 2013, 2013, 1-10.		8
153	Neurofilaments light: Possible biomarker of brain modifications in bipolar disorder. <i>Journal of Affective Disorders</i> , 2022, 300, 243-248.	4.1	8
154	Pain Perception, Blood Pressure Levels, and Peripheral Benzodiazepine Receptors in Patients Followed for Differentiated Thyroid Carcinoma: A Longitudinal Study in Hypothyroidism and During Hormone Treatment. <i>Clinical Journal of Pain</i> , 2007, 23, 518-523.	1.9	7
155	Glutamate EAAT1 transporter genetic variants influence cognitive deficits in bipolar disorder. <i>Psychiatry Research</i> , 2015, 226, 407-408.	3.3	7
156	Smooth pursuit eye movements and saccadic eye movements in patients with delusional disorder. <i>American Journal of Psychiatry</i> , 1993, 150, 1411-1414.	7.2	6
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