

# Patrick J Mcgrath

## List of Publications by Year in descending order

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171  
papers

24,642  
citations

23567

58  
h-index

7745

150  
g-index

175  
all docs

175  
docs citations

175  
times ranked

22609  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploration of baseline and early changes in neurocognitive characteristics as predictors of treatment response to bupropion, sertraline, and placebo in the EMBARC clinical trial. <i>Psychological Medicine</i> , 2022, 52, 2441-2449.	4.5	6
2	Identifying the Common Genetic Basis of Antidepressant Response. <i>Biological Psychiatry Global Open Science</i> , 2022, 2, 115-126.	2.2	31
3	Dissecting the Shared Genetic Architecture of Suicide Attempt, Psychiatric Disorders, and Known Risk Factors. <i>Biological Psychiatry</i> , 2022, 91, 313-327.	1.3	114
4	Patterns of Pretreatment Reward Task Brain Activation Predict Individual Antidepressant Response: Key Results From the EMBARC Randomized Clinical Trial. <i>Biological Psychiatry</i> , 2022, 91, 550-560.	1.3	9
5	Resting State MRI Amplitude of Low Frequency Fluctuations Associated With Suicidal Ideation in Bipolar Depression. <i>Journal of Clinical Psychiatry</i> , 2022, 83, .	2.2	4
6	Dynamic Resting-State Network Biomarkers of Antidepressant Treatment Response. <i>Biological Psychiatry</i> , 2022, 92, 533-542.	1.3	12
7	Neural substrates of emotional conflict with anxiety in major depressive disorder: Findings from the Establishing Moderators and biosignatures of Antidepressant Response in Clinical Care (EMBARC) randomized controlled trial. <i>Journal of Psychiatric Research</i> , 2022, 149, 243-251.	3.1	4
8	Serotonin-norepinephrine reuptake inhibitor antidepressant effects on regional connectivity of the thalamus in persistent depressive disorder: evidence from two randomized, double-blind, placebo-controlled clinical trials. <i>Brain Communications</i> , 2022, 4, fcac100.	3.3	2
9	Deficits of white matter axial diffusivity in bipolar disorder relative to major depressive disorder: No relationship to cerebral perfusion or body mass index. <i>Bipolar Disorders</i> , 2020, 22, 296-302.	1.9	16
10	Discovery and replication of cerebral blood flow differences in major depressive disorder. <i>Molecular Psychiatry</i> , 2020, 25, 1500-1510.	7.9	28
11	Reward related ventral striatal activity and differential response to sertraline versus placebo in depressed individuals. <i>Molecular Psychiatry</i> , 2020, 25, 1526-1536.	7.9	29
12	Classical Human Leukocyte Antigen Alleles and C4 Haplotypes Are Not Significantly Associated With Depression. <i>Biological Psychiatry</i> , 2020, 87, 419-430.	1.3	27
13	Pretreatment Reward Sensitivity and Frontostriatal Resting-State Functional Connectivity Are Associated With Response to Bupropion After Sertraline Nonresponse. <i>Biological Psychiatry</i> , 2020, 88, 657-667.	1.3	23
14	An electroencephalographic signature predicts antidepressant response in major depression. <i>Nature Biotechnology</i> , 2020, 38, 439-447.	17.5	157
15	Personalized prediction of antidepressant v. placebo response: evidence from the EMBARC study. <i>Psychological Medicine</i> , 2019, 49, 1118-1127.	4.5	109
16	The association between antidepressant treatment and brain connectivity in two double-blind, placebo-controlled clinical trials: a treatment mechanism study. <i>Lancet Psychiatry</i> , 2019, 6, 667-674.	7.4	44
17	Brain regulation of emotional conflict predicts antidepressant treatment response for depression. <i>Nature Human Behaviour</i> , 2019, 3, 1319-1331.	12.0	29
18	The Concise Health Risk Tracking-Self Report: Psychometrics within a placebo-controlled antidepressant trial among depressed outpatients. <i>Journal of Psychopharmacology</i> , 2019, 33, 185-193.	4.0	14

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19	Cerebral Blood Perfusion Predicts Response to Sertraline versus Placebo for Major Depressive Disorder in the EMBARC Trial. <i>EClinicalMedicine</i> , 2019, 10, 32-41.	7.1	19
20	Examining raphe-amygdala structural connectivity as a biological predictor of SSRI response. <i>Journal of Affective Disorders</i> , 2019, 256, 8-16.	4.1	12
21	Childhood trauma history is linked to abnormal brain connectivity in major depression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 8582-8590.	7.1	151
22	Resting EEG Measures of Brain Arousal in a Multisite Study of Major Depression. <i>Clinical EEG and Neuroscience</i> , 2019, 50, 3-12.	1.7	25
23	Association of Whole-Genome and NETRIN1 Signaling Pathway-Derived Polygenic Risk Scores for Major Depressive Disorder and White Matter Microstructure in the UK Biobank. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 91-100.	1.5	16
24	Pretreatment Rostral Anterior Cingulate Cortex Connectivity With Salience Network Predicts Depression Recovery: Findings From the EMBARC Randomized Clinical Trial. <i>Biological Psychiatry</i> , 2019, 85, 872-880.	1.3	48
25	Anxiety and anhedonia in depression: Associations with neuroticism and cognitive control. <i>Journal of Affective Disorders</i> , 2019, 245, 1070-1078.	4.1	17
26	Desvenlafaxine vs. placebo in the treatment of persistent depressive disorder. <i>Journal of Affective Disorders</i> , 2019, 245, 403-411.	4.1	5
27	Pretreatment Rostral Anterior Cingulate Cortex Theta Activity in Relation to Symptom Improvement in Depression. <i>JAMA Psychiatry</i> , 2018, 75, 547.	11.0	125
28	Genome-wide association analyses identify 44 risk variants and refine the genetic architecture of major depression. <i>Nature Genetics</i> , 2018, 50, 668-681.	21.4	2,224
29	Characterizing anxiety subtypes and the relationship to behavioral phenotyping in major depression: Results from the EMBARC study. <i>Journal of Psychiatric Research</i> , 2018, 102, 207-215.	3.1	12
30	Test-retest reliability of cerebral blood flow in healthy individuals using arterial spin labeling: Findings from the EMBARC study. <i>Magnetic Resonance Imaging</i> , 2018, 45, 26-33.	1.8	28
31	Pattern recognition of magnetic resonance imaging-based gray matter volume measurements classifies bipolar disorder and major depressive disorder. <i>Journal of Affective Disorders</i> , 2018, 227, 498-505.	4.1	60
32	Harmonization of cortical thickness measurements across scanners and sites. <i>NeuroImage</i> , 2018, 167, 104-120.	4.2	790
33	Dopamine Release in Antidepressant-Naive Major Depressive Disorder: A Multimodal [11C]-(+)-PHNO Positron Emission Tomography and Functional Magnetic Resonance Imaging Study. <i>Biological Psychiatry</i> , 2018, 84, 563-573.	1.3	31
34	Pretreatment and early-treatment cortical thickness is associated with SSRI treatment response in major depressive disorder. <i>Neuropsychopharmacology</i> , 2018, 43, 2221-2230.	5.4	61
35	Development and evaluation of a multimodal marker of major depressive disorder. <i>Human Brain Mapping</i> , 2018, 39, 4420-4439.	3.6	35
36	A Novel Strategy to Identify Placebo Responders: Prediction Index of Clinical and Biological Markers in the EMBARC Trial. <i>Psychotherapy and Psychosomatics</i> , 2018, 87, 285-295.	8.8	39

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37	Neuroticism and Individual Differences in Neural Function in Unmedicated Major Depression: Findings From the EMBARC Study. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 138-148.	1.5	17
38	A comparison of structural connectivity in anxious depression versus non-anxious depression. <i>Journal of Psychiatric Research</i> , 2017, 89, 38-47.	3.1	30
39	Statistical analysis plan for stage 1 EMBARC (Establishing Moderators and Biosignatures of) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 6, 22-30.	1.1	22
40	Right brain, left brain in depressive disorders: Clinical and theoretical implications of behavioral, electrophysiological and neuroimaging findings. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 78, 178-191.	6.1	122
41	Cortical thickness is not associated with current depression in a clinical treatment study. <i>Human Brain Mapping</i> , 2017, 38, 4370-4385.	3.6	17
42	Demonstrating test-retest reliability of electrophysiological measures for healthy adults in a multisite study of biomarkers of antidepressant treatment response. <i>Psychophysiology</i> , 2017, 54, 34-50.	2.4	46
43	Do social functioning and symptoms improve with continuation antidepressant treatment of persistent depressive disorder? An observational study. <i>Journal of Affective Disorders</i> , 2017, 210, 258-264.	4.1	8
44	White matter tract integrity is associated with antidepressant response to lurasidone in bipolar depression. <i>Bipolar Disorders</i> , 2017, 19, 444-449.	1.9	12
45	Establishing moderators and biosignatures of antidepressant response in clinical care (EMBARC): Rationale and design. <i>Journal of Psychiatric Research</i> , 2016, 78, 11-23.	3.1	216
46	A COMPREHENSIVE EXAMINATION OF WHITE MATTER TRACTS AND CONNECTOMETRY IN MAJOR DEPRESSIVE DISORDER. <i>Depression and Anxiety</i> , 2016, 33, 56-65.	4.1	43
47	Treatment of Maternal Depression in a Medication Clinical Trial and Its Effect on Children. <i>Focus (American Psychiatric Publishing)</i> , 2016, 14, 103-112.	0.8	1
48	Neural Correlates of Three Promising Endophenotypes of Depression: Evidence from the EMBARC Study. <i>Neuropsychopharmacology</i> , 2016, 41, 454-463.	5.4	84
49	Pharmacological Management of Treatment-Resistant Unipolar Depression. , 2015, , 2311-2330.		1
50	Treatment of Maternal Depression in a Medication Clinical Trial and Its Effect on Children. <i>American Journal of Psychiatry</i> , 2015, 172, 450-459.	7.2	62
51	Moderation of the Relationship Between Reward Expectancy and Prediction Error-Related Ventral Striatal Reactivity by Anhedonia in Unmedicated Major Depressive Disorder: Findings From the EMBARC Study. <i>American Journal of Psychiatry</i> , 2015, 172, 881-891.	7.2	87
52	Lateralization for speech predicts therapeutic response to cognitive behavioral therapy for depression. <i>Psychiatry Research</i> , 2015, 228, 606-611.	3.3	5
53	Accounting for Dynamic Fluctuations across Time when Examining fMRI Test-Retest Reliability: Analysis of a Reward Paradigm in the EMBARC Study. <i>PLoS ONE</i> , 2015, 10, e0126326.	2.5	20
54	Combination antidepressant therapy for major depressive disorder: Speed and probability of remission. <i>Journal of Psychiatric Research</i> , 2014, 52, 7-14.	3.1	33

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55	Neurocognitive predictors of antidepressant clinical response. <i>Journal of Affective Disorders</i> , 2014, 166, 108-114.	4.1	61
56	Antidepressants Normalize the Default Mode Network in Patients With Dysthymia. <i>JAMA Psychiatry</i> , 2013, 70, 373.	11.0	231
57	Genetic relationship between five psychiatric disorders estimated from genome-wide SNPs. <i>Nature Genetics</i> , 2013, 45, 984-994.	21.4	2,067
58	A mega-analysis of genome-wide association studies for major depressive disorder. <i>Molecular Psychiatry</i> , 2013, 18, 497-511.	7.9	1,002
59	A genome-wide association study of a sustained pattern of antidepressant response. <i>Journal of Psychiatric Research</i> , 2013, 47, 1157-1165.	3.1	52
60	Electrophysiological predictors of clinical response to antidepressants. , 2013, , 380-393.		4
61	Dysthymia and chronic depression. , 2013, , 20-36.		4
62	Abnormal functional brain asymmetry in depression: Evidence of biologic commonality between major depression and dysthymia. <i>Psychiatry Research</i> , 2012, 196, 250-254.	3.3	33
63	Can People With Nonsevere Major Depression Benefit From Antidepressant Medication?. <i>Journal of Clinical Psychiatry</i> , 2012, 73, 518-525.	2.2	26
64	A Randomized Controlled Trial of Duloxetine Versus Placebo in the Treatment of Nonmajor Chronic Depression. <i>Journal of Clinical Psychiatry</i> , 2012, 73, 984-991.	2.2	20
65	Current Source Density Measures of Electroencephalographic Alpha Predict Antidepressant Treatment Response. <i>Biological Psychiatry</i> , 2011, 70, 388-394.	1.3	132
66	Novel loci for major depression identified by genome-wide association study of Sequenced Treatment Alternatives to Relieve Depression and meta-analysis of three studies. <i>Molecular Psychiatry</i> , 2011, 16, 202-215.	7.9	239
67	Effects of Race and Ethnicity on Depression Treatment Outcomes: The CO-MED Trial. <i>Psychiatric Services</i> , 2011, 62, 1167-1179.	2.0	30
68	Do atypical features affect outcome in depressed outpatients treated with citalopram?. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 15.	2.1	50
69	Anxious depression and early changes in the HAMD-17 anxiety-somatization factor items and antidepressant treatment outcome. <i>International Clinical Psychopharmacology</i> , 2010, 25, 214-217.	1.7	34
70	Type of residual symptom and risk of relapse during the continuation/maintenance phase treatment of major depressive disorder with the selective serotonin reuptake inhibitor fluoxetine. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2010, 260, 145-150.	3.2	34
71	Residual sleep disturbance and risk of relapse during the continuation/maintenance phase treatment of major depressive disorder with the selective serotonin reuptake inhibitor fluoxetine. <i>Annals of General Psychiatry</i> , 2010, 9, 10.	2.7	12
72	EEG Hemispheric Asymmetries during Cognitive Tasks in Depressed Patients with High versus Low Trait Anxiety. <i>Clinical EEG and Neuroscience</i> , 2010, 41, 196-202.	1.7	30

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73	Association of Mu-Opioid Receptor Variants and Response to Citalopram Treatment in Major Depressive Disorder. <i>American Journal of Psychiatry</i> , 2010, 167, 565-573.	7.2	58
74	A Genomewide Association Study of Citalopram Response in Major Depressive Disorder. <i>Biological Psychiatry</i> , 2010, 67, 133-138.	1.3	289
75	Does comorbid substance use disorder impair recovery from major depression with SSRI treatment? An analysis of the STAR*D level one treatment outcomes. <i>Drug and Alcohol Dependence</i> , 2010, 107, 161-170.	3.2	71
76	Modafinil Treatment for Fatigue in HIV/AIDS. <i>Journal of Clinical Psychiatry</i> , 2010, 71, 707-715.	2.2	40
77	DSM-IV Depression with Atypical Features: Is It Valid?. <i>Neuropsychopharmacology</i> , 2009, 34, 2625-2632.	5.4	44
78	Can Phase III Trial Results of Antidepressant Medications Be Generalized to Clinical Practice? A STAR*D Report. <i>American Journal of Psychiatry</i> , 2009, 166, 599-607.	7.2	209
79	Concurrent anxiety and substance use disorders among outpatients with major depression: Clinical features and effect on treatment outcome. <i>Drug and Alcohol Dependence</i> , 2009, 99, 248-260.	3.2	124
80	Reduced brain responses to novel sounds in depression: P3 findings in a novelty oddball task. <i>Psychiatry Research</i> , 2009, 170, 218-223.	3.3	82
81	Resequencing of serotonin-related genes and association of tagging SNPs to citalopram response. <i>Pharmacogenetics and Genomics</i> , 2009, 19, 1-10.	1.5	81
82	Does Dual Antidepressant Therapy as Initial Treatment Hasten and Increase Remission from Depression?. <i>Journal of Psychiatric Practice</i> , 2009, 15, 337-345.	0.7	11
83	Primary Versus Specialty Care Outcomes for Depressed Outpatients Managed with Measurement-Based Care: Results from STAR*D. <i>Journal of General Internal Medicine</i> , 2008, 23, 551-560.	2.6	92
84	Electroencephalographic Alpha Measures Predict Therapeutic Response to a Selective Serotonin Reuptake Inhibitor Antidepressant: Pre- and Post-Treatment Findings. <i>Biological Psychiatry</i> , 2008, 63, 1171-1177.	1.3	244
85	Psychic and somatic anxiety symptoms as predictors of response to fluoxetine in major depressive disorder. <i>Psychiatry Research</i> , 2008, 161, 116-120.	3.3	40
86	Acute and Longer-Term Outcomes in Depressed Outpatients Requiring One or Several Treatment Steps: A STAR*D Report. <i>Focus (American Psychiatric Publishing)</i> , 2008, 6, 128-142.	0.8	17
87	Cognitive Therapy Versus Medication in Augmentation and Switch Strategies as Second-Step Treatments: A STAR*D Report. <i>Focus (American Psychiatric Publishing)</i> , 2008, 6, 104-119.	0.8	2
88	Is duloxetine effective treatment for depression with atypical features?. <i>International Clinical Psychopharmacology</i> , 2008, 23, 333-336.	1.7	4
89	Pharmacokinetic Genes Do Not Influence Response or Tolerance to Citalopram in the STAR*D Sample. <i>PLoS ONE</i> , 2008, 3, e1872.	2.5	144
90	Response to a Selective Serotonin Reuptake Inhibitor (Citalopram) in Major Depressive Disorder With Melancholic Features. <i>Journal of Clinical Psychiatry</i> , 2008, 69, 1847-1855.	2.2	91

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91	Cognitive Therapy Versus Medication in Augmentation and Switch Strategies as Second-Step Treatments: A STAR*D Report. American Journal of Psychiatry, 2007, 164, 739-752.	7.2	297
92	Acceptability of Second-Step Treatments to Depressed Outpatients: A STAR*D Report. American Journal of Psychiatry, 2007, 164, 753-760.	7.2	68
93	Predicting therapeutic response to secondary treatment with bupropion: Dichotic listening tests of functional brain asymmetry. Psychiatry Research, 2007, 153, 137-143.	3.3	12
94	Analysis of Association Between the Serotonin Transporter and Antidepressant Response in a Large Clinical Sample. Biological Psychiatry, 2007, 61, 734-742.	1.3	148
95	Variants in PDE11A and PDE1A are not associated with citalopram response. Molecular Psychiatry, 2007, 12, 1061-1063.	7.9	13
96	Predictors of Relapse in a Prospective Study of Fluoxetine Treatment of Major Depression. American Journal of Psychiatry, 2006, 163, 1542-1548.	7.2	95
97	Tranlycypromine Versus Venlafaxine Plus Mirtazapine Following Three Failed Antidepressant Medication Trials for Depression: A STAR*D Report. American Journal of Psychiatry, 2006, 163, 1531-1541.	7.2	300
98	Substance Use Disorder Comorbidity in Major Depressive Disorder: A Confirmatory Analysis of the STAR*D Cohort. American Journal on Addictions, 2006, 15, 278-285.	1.4	83
99	Psychomotor Slowing as a Predictor of Fluoxetine Nonresponse in Depressed Outpatients. American Journal of Psychiatry, 2006, 163, 73-78.	7.2	100
100	Placebo-Controlled Trial of Dehydroepiandrosterone (DHEA) for Treatment of Nonmajor Depression in Patients With HIV/AIDS. American Journal of Psychiatry, 2006, 163, 59-66.	7.2	95
101	A Comparison of Mirtazapine and Nortriptyline Following Two Consecutive Failed Medication Treatments for Depressed Outpatients: A STAR*D Report. American Journal of Psychiatry, 2006, 163, 1161-1172.	7.2	233
102	A Comparison of Lithium and T <sub>3</sub> Augmentation Following Two Failed Medication Treatments for Depression: A STAR*D Report. American Journal of Psychiatry, 2006, 163, 1519-1530.	7.2	526
103	Evaluation of Outcomes With Citalopram for Depression Using Measurement-Based Care in STAR*D: Implications for Clinical Practice. American Journal of Psychiatry, 2006, 163, 28-40.	7.2	3,206
104	Acute and Longer-Term Outcomes in Depressed Outpatients Requiring One or Several Treatment Steps: A STAR*D Report. American Journal of Psychiatry, 2006, 163, 1905-1917.	7.2	4,241
105	A Comparison of Mirtazapine and Nortriptyline Following Two Consecutive Failed Medication Treatments for Depressed Outpatients: A STAR*D Report. American Journal of Psychiatry, 2006, 163, 1161.	7.2	167
106	Defining the boundaries of atypical depression: Evidence from the HPA axis supports course of illness distinctions. Journal of Affective Disorders, 2005, 86, 161-167.	4.1	49
107	Substance use disorder comorbidity in major depressive disorder: an exploratory analysis of the Sequenced Treatment Alternatives to Relieve Depression cohort. Comprehensive Psychiatry, 2005, 46, 81-89.	3.1	75
108	Response to Zhang et al., (2005) Loss-of-Function Mutation in Tryptophan Hydroxylase-2 Identified in Unipolar Major Depression. Neuron 45, 11-16. Neuron, 2005, 48, 702-703.	8.1	26

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109	Sequence Analysis of the Serotonin Transporter and Associations with Antidepressant Response. <i>Biological Psychiatry</i> , 2005, 58, 374-381.	1.3	203
110	Remission Rates With 3 Consecutive Antidepressant Trials. <i>Journal of Clinical Psychiatry</i> , 2005, 66, 670-676.	2.2	34
111	Dichotic Listening Tests of Functional Brain Asymmetry Predict Response to Fluoxetine in Depressed Women and Men. <i>Neuropsychopharmacology</i> , 2004, 29, 1752-1761.	5.4	42
112	Sequenced treatment alternatives to relieve depression (STAR*D): rationale and design. <i>Contemporary Clinical Trials</i> , 2004, 25, 119-142.	1.9	898
113	Left Hemisphere Dysfunction During Verbal Dichotic Listening Tests in Patients Who Have Social Phobia With or Without Comorbid Depressive Disorder. <i>American Journal of Psychiatry</i> , 2004, 161, 72-78.	7.2	35
114	Switching to Reboxetine: An Efficacy and Safety Study in Patients With Major Depressive Disorder Unresponsive to Fluoxetine. <i>Journal of Clinical Psychopharmacology</i> , 2003, 23, 365-369.	1.4	29
115	When Should a Trial of Fluoxetine for Major Depression Be Declared Failed?. <i>American Journal of Psychiatry</i> , 2003, 160, 734-740.	7.2	91
116	Do age of onset and course of illness define biologically distinct groups within atypical depression?. <i>Journal of Abnormal Psychology</i> , 2003, 112, 253-262.	1.9	21
117	A Reappraisal of Atypical Depression. <i>American Journal of Psychiatry</i> , 2003, 160, 798-b-800.	7.2	21
118	Are There Differences Between Women's and Men's Antidepressant Responses?. <i>American Journal of Psychiatry</i> , 2002, 159, 1848-1854.	7.2	123
119	Atypical depression: Enhanced right hemispheric dominance for perceiving emotional chimeric faces.. <i>Journal of Abnormal Psychology</i> , 2002, 111, 446-454.	1.9	39
120	Comparison of the effects of fluoxetine, imipramine and placebo on personality in atypical depression. <i>Journal of Affective Disorders</i> , 2002, 71, 113-120.	4.1	41
121	Do Age of Onset and Course of Illness Predict Different Treatment Outcome among DSM IV Depressive Disorders with Atypical Features?. <i>Neuropsychopharmacology</i> , 2002, 26, 237-245.	5.4	44
122	Atypical depression: Enhanced right hemispheric dominance for perceiving emotional chimeric faces.. <i>Journal of Abnormal Psychology</i> , 2002, 111, 446-454.	1.9	17
123	<i>Electroencephalographic and perceptual asymmetry differences between responders and nonresponders to an SSRI antidepressant</i> Data from two treatment protocols were combined so as to yield sufficient samples of female and male fluoxetine responders and nonresponders. With the exception of the initial placebo period in one study, the treatment protocols were comparable in terms of both fluoxetine doses and the raters evaluating treatment response. Most importantly, the differences between fluoxetine responder. <i>Biological Psychiatry</i> , 2001, 49, 416-425.	1.3	200
124	The Use of Monoamine Oxidase Inhibitors for Treating Atypical Depression. <i>Psychiatric Annals</i> , 2001, 31, 371-375.	0.1	5
125	Classifying Depression. <i>American Journal of Psychiatry</i> , 2001, 158, 1332-a-1333.	7.2	0
126	CURRENT CONCEPTS IN THE TREATMENT OF DEPRESSION IN ALCOHOL-DEPENDENT PATIENTS. <i>Psychiatric Clinics of North America</i> , 2000, 23, 695-711.	1.3	18



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127	Predictors of Relapse During Fluoxetine Continuation or Maintenance Treatment of Major Depression. <i>Journal of Clinical Psychiatry</i> , 2000, 61, 518-524.	2.2	56
128	Do tricyclic responders have different brain laterality?. <i>Journal of Abnormal Psychology</i> , 1999, 108, 707-710.	1.9	14
129	Predictors of Therapeutic Response to Treatments for Depression: A Review of Electrophysiologic and Dichotic Listening Studies. <i>CNS Spectrums</i> , 1999, 4, 30-36.	1.2	30
130	Brain ERPs of depressed patients to complex tones in an oddball task: Relation of reduced P3 asymmetry to physical anhedonia. <i>Psychophysiology</i> , 1998, 35, 54-63.	2.4	80
131	Imipramine Treatment of Opiate-Dependent Patients With Depressive Disorders. <i>Archives of General Psychiatry</i> , 1998, 55, 153.	12.3	158
132	Use of Pattern Analysis to Predict Differential Relapse of Remitted Patients With Major Depression During 1 Year of Treatment With Fluoxetine or Placebo. <i>Archives of General Psychiatry</i> , 1998, 55, 334-43.	12.3	90
133	Placebo run-in period in studies of depressive disorders. <i>British Journal of Psychiatry</i> , 1998, 173, 242-248.	2.8	32
134	Treatment of Depression in Alcohol-Dependent Patients. <i>Disease Management and Health Outcomes</i> , 1997, 2, 22-33.	0.4	0
135	Regional brain asymmetries in major depression with or without an anxiety disorder: A quantitative electroencephalographic study. <i>Biological Psychiatry</i> , 1997, 41, 939-948.	1.3	305
136	Predictors of Antidepressant Response in Depressed Alcoholic Patients. <i>American Journal on Addictions</i> , 1996, 5, 308-312.	1.4	11
137	THE MANAGEMENT OF TREATMENT RESISTANCE IN DEPRESSED PATIENTS WITH SUBSTANCE USE DISORDERS. <i>Psychiatric Clinics of North America</i> , 1996, 19, 311-327.	1.3	27
138	Imipramine Treatment of Alcoholics With Primary Depression. <i>Archives of General Psychiatry</i> , 1996, 53, 232.	12.3	212
139	Imipramine treatment of cocaine abuse: possible boundaries of efficacy. <i>Drug and Alcohol Dependence</i> , 1995, 39, 185-195.	3.2	99
140	Bromocriptine Treatment of Relapses Seen During Selective Serotonin Re-uptake Inhibitor Treatment of Depression. <i>Journal of Clinical Psychopharmacology</i> , 1995, 15, 289-291.	1.4	17
141	A double-blind placebo-controlled comparison of phenelzine and imipramine in the treatment of bulimia in atypical depressives. <i>International Journal of Eating Disorders</i> , 1994, 15, 1-9.	4.0	51
142	Gepirone Treatment of Atypical Depression. <i>Journal of Clinical Psychopharmacology</i> , 1994, 14, 347-352.	1.4	47
143	Bromocriptine Treatment for Cocaine Addiction. <i>American Journal on Addictions</i> , 1993, 2, 169-172.	1.4	4
144	Columbia Atypical Depression. <i>British Journal of Psychiatry</i> , 1993, 163, 30-34.	2.8	157

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145	Atypical Depression: A Valid Clinical Entity?. <i>Psychiatric Clinics of North America</i> , 1993, 16, 479-495.	1.3	128
146	Predictive Value of Symptoms of Atypical Depression. <i>Journal of Clinical Psychopharmacology</i> , 1992, 12, 197-202.	1.4	54
147	Does Imipramine Worsen Atypical Depression?. <i>Journal of Clinical Psychopharmacology</i> , 1991, 11, 270-271.	1.4	1
148	Cilobamine in the treatment of atypical depression. <i>Human Psychopharmacology</i> , 1988, 3, 201-205.	1.5	3
149	Social functioning in chronic depression: Effect of 6 weeks of antidepressant treatment. <i>Psychiatry Research</i> , 1988, 25, 213-222.	3.3	77
150	Effects of imipramine and phenelzine on plasma PEA levels. <i>Psychiatry Research</i> , 1988, 26, 239.	3.3	6
151	Lactate provocation of panic attacks in depressed outpatients. <i>Psychiatry Research</i> , 1988, 25, 41-47.	3.3	23
152	Dr. Quitkin and Associates Reply. <i>American Journal of Psychiatry</i> , 1988, 145, 1322-b-1322.	7.2	50
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