

Andrew H Miller

List of Publications by Year in descending order

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255
papers

39,955
citations

5876

81
h-index

2617

194
g-index

265
all docs

265
docs citations

265
times ranked

32167
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammation and Its Discontents: The Role of Cytokines in the Pathophysiology of Major Depression. <i>Biological Psychiatry</i> , 2009, 65, 732-741.	0.7	3,063
2	Cytokines sing the blues: inflammation and the pathogenesis of depression. <i>Trends in Immunology</i> , 2006, 27, 24-31.	2.9	2,502
3	The role of inflammation in depression: from evolutionary imperative to modern treatment target. <i>Nature Reviews Immunology</i> , 2016, 16, 22-34.	10.6	2,350
4	Chronic inflammation in the etiology of disease across the life span. <i>Nature Medicine</i> , 2019, 25, 1822-1832.	15.2	2,195
5	The link between childhood trauma and depression: Insights from HPA axis studies in humans. <i>Psychoneuroendocrinology</i> , 2008, 33, 693-710.	1.3	1,373
6	A Randomized Controlled Trial of the Tumor Necrosis Factor Antagonist Infliximab for Treatment-Resistant Depression. <i>JAMA Psychiatry</i> , 2013, 70, 31.	6.0	1,314
7	When Not Enough Is Too Much: The Role of Insufficient Glucocorticoid Signaling in the Pathophysiology of Stress-Related Disorders. <i>American Journal of Psychiatry</i> , 2003, 160, 1554-1565.	4.0	1,007
8	Glucocorticoid receptors in major depression: relevance to pathophysiology and treatment. <i>Biological Psychiatry</i> , 2001, 49, 391-404.	0.7	1,006
9	Paroxetine for the Prevention of Depression Induced by High-Dose Interferon Alfa. <i>New England Journal of Medicine</i> , 2001, 344, 961-966.	13.9	1,006
10	Mood Disorders in the Medically Ill: Scientific Review and Recommendations. <i>Biological Psychiatry</i> , 2005, 58, 175-189.	0.7	913
11	Psychoneuroimmunology Meets Neuropsychopharmacology: Translational Implications of the Impact of Inflammation on Behavior. <i>Neuropsychopharmacology</i> , 2012, 37, 137-162.	2.8	785
12	Childhood Trauma Associated With Smaller Hippocampal Volume in Women With Major Depression. <i>American Journal of Psychiatry</i> , 2002, 159, 2072-2080.	4.0	742
13	The role of adrenocorticoids as modulators of immune function in health and disease: neural, endocrine and immune interactions. <i>Brain Research Reviews</i> , 1997, 23, 79-133.	9.1	714
14	Neurobehavioral Effects of Interferon- α in Cancer Patients Phenomenology and Paroxetine Responsiveness of Symptom Dimensions. <i>Neuropsychopharmacology</i> , 2002, 26, 643-652.	2.8	680
15	Increased Stress-Induced Inflammatory Responses in Male Patients With Major Depression and Increased Early Life Stress. <i>American Journal of Psychiatry</i> , 2006, 163, 1630-1633.	4.0	669
16	Altered Pituitary-Adrenal Axis Responses to Provocative Challenge Tests in Adult Survivors of Childhood Abuse. <i>American Journal of Psychiatry</i> , 2001, 158, 575-581.	4.0	650
17	CYTOKINE TARGETS IN THE BRAIN: IMPACT ON NEUROTRANSMITTERS AND NEUROCIRCUITS. <i>Depression and Anxiety</i> , 2013, 30, 297-306.	2.0	589
18	Depressive disorders and immunity: 20 years of progress and discovery. <i>Brain, Behavior, and Immunity</i> , 2007, 21, 374-383.	2.0	579

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19	Cytokine-effects on glucocorticoid receptor function: Relevance to glucocorticoid resistance and the pathophysiology and treatment of major depression. <i>Brain, Behavior, and Immunity</i> , 2007, 21, 9-19.	2.0	526
20	Neuroendocrine-Immune Mechanisms of Behavioral Comorbidities in Patients With Cancer. <i>Journal of Clinical Oncology</i> , 2008, 26, 971-982.	0.8	515
21	Cytokines and psychopathology: Lessons from interferon- α . <i>Biological Psychiatry</i> , 2004, 56, 819-824.	0.7	508
22	Interferon-alpha-induced changes in tryptophan metabolism. <i>Biological Psychiatry</i> , 2003, 54, 906-914.	0.7	449
23	Is Depression an Inflammatory Disorder?. <i>Current Psychiatry Reports</i> , 2011, 13, 467-475.	2.1	439
24	Neuropsychiatric Adverse Effects of Interferon- α . <i>CNS Drugs</i> , 2005, 19, 105-123.	2.7	422
25	Higher Than Normal Plasma Interleukin-6 Concentrations in Cancer Patients With Depression: Preliminary Findings. <i>American Journal of Psychiatry</i> , 2001, 158, 1252-1257.	4.0	399
26	Immune Modulation of the Hypothalamic-Pituitary-Adrenal (HPA) Axis during Viral Infection. <i>Viral Immunology</i> , 2005, 18, 41-78.	0.6	399
27	The role of early adverse experience and adulthood stress in the prediction of neuroendocrine stress reactivity in women: A multiple regression analysis. <i>Depression and Anxiety</i> , 2002, 15, 117-125.	2.0	389
28	Inflammation, Glutamate, and Glia: A Trio of Trouble in Mood Disorders. <i>Neuropsychopharmacology</i> , 2017, 42, 193-215.	2.8	343
29	Activation of Central Nervous System Inflammatory Pathways by Interferon-Alpha: Relationship to Monoamines and Depression. <i>Biological Psychiatry</i> , 2009, 65, 296-303.	0.7	315
30	Dopaminergic Mechanisms of Reduced Basal Ganglia Responses to Hedonic Reward During Interferon Alfa Administration. <i>Archives of General Psychiatry</i> , 2012, 69, 1044.	13.8	306
31	Depression in cancer: new developments regarding diagnosis and treatment. <i>Biological Psychiatry</i> , 2003, 54, 283-294.	0.7	287
32	Association of Exaggerated HPA Axis Response to the Initial Injection of Interferon-Alpha With Development of Depression During Interferon-Alpha Therapy. <i>American Journal of Psychiatry</i> , 2003, 160, 1342-1345.	4.0	285
33	Cytokine effects on the basal ganglia and dopamine function: The subcortical source of inflammatory malaise. <i>Frontiers in Neuroendocrinology</i> , 2012, 33, 315-327.	2.5	279
34	Cytokines and Glucocorticoid Receptor Signaling. <i>Annals of the New York Academy of Sciences</i> , 2009, 1179, 86-105.	1.8	272
35	Depression and immunity: A role for T cells?. <i>Brain, Behavior, and Immunity</i> , 2010, 24, 1-8.	2.0	269
36	A Cytokine-Based Neuroimmunologic Mechanism of Cancer-Related Symptoms. <i>NeuroImmunoModulation</i> , 2004, 11, 279-292.	0.9	266

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37	Depression During Pegylated Interferon-Alpha Plus Ribavirin Therapy. <i>Journal of Clinical Psychiatry</i> , 2005, 66, 41-48.	1.1	262
38	What does plasma CRP tell us about peripheral and central inflammation in depression?. <i>Molecular Psychiatry</i> , 2020, 25, 1301-1311.	4.1	251
39	The Proinflammatory Cytokine, Interleukin-1 α , Reduces Glucocorticoid Receptor Translocation and Function. <i>Endocrinology</i> , 1999, 140, 4359-4366.	1.4	217
40	Baseline mood and psychosocial characteristics of patients developing depressive symptoms during interleukin-2 and/or interferon-alpha cancer therapy. <i>Brain, Behavior, and Immunity</i> , 2004, 18, 205-213.	2.0	217
41	Mechanisms of cytokine-induced behavioral changes: Psychoneuroimmunology at the translational interface. <i>Brain, Behavior, and Immunity</i> , 2009, 23, 149-158.	2.0	208
42	Anterior Cingulate Activation and Error Processing During Interferon-Alpha Treatment. <i>Biological Psychiatry</i> , 2005, 58, 190-196.	0.7	204
43	Basal Ganglia Hypermetabolism and Symptoms of Fatigue during Interferon- α Therapy. <i>Neuropsychopharmacology</i> , 2007, 32, 2384-2392.	2.8	203
44	Characterization of Early Cytokine Responses and an Interleukin (IL)-6-dependent Pathway of Endogenous Glucocorticoid Induction during Murine Cytomegalovirus Infection. <i>Journal of Experimental Medicine</i> , 1997, 185, 1185-1192.	4.2	202
45	Effects of Interferon-Alpha on Rhesus Monkeys: A Nonhuman Primate Model of Cytokine-Induced Depression. <i>Biological Psychiatry</i> , 2007, 62, 1324-1333.	0.7	189
46	Depressive Symptoms and Metabolic Syndrome: Is Inflammation the Underlying Link?. <i>Biological Psychiatry</i> , 2008, 64, 896-900.	0.7	188
47	Antidepressant treatment resistance is associated with increased inflammatory markers in patients with major depressive disorder. <i>Psychoneuroendocrinology</i> , 2018, 95, 43-49.	1.3	186
48	The effects of neonatal stress on brain development: Implications for psychopathology. <i>Development and Psychopathology</i> , 1999, 11, 545-565.	1.4	181
49	Inhibition of the NF- κ B signaling pathway by the curcumin analog, 3,5-Bis(2-pyridinylmethylidene)-4-piperidone (EF31): Anti-inflammatory and anti-cancer properties. <i>International Immunopharmacology</i> , 2012, 12, 368-377.	1.7	166
50	Pituitary-adrenal responses to standard and low-dose dexamethasone suppression tests in adult survivors of child abuse. <i>Biological Psychiatry</i> , 2004, 55, 10-20.	0.7	161
51	Effects of Cytokines on Glucocorticoid Receptor Expression And Function. <i>Advances in Experimental Medicine and Biology</i> , 1999, 461, 107-116.	0.8	160
52	Chronic Interferon- α Decreases Dopamine 2 Receptor Binding and Striatal Dopamine Release in Association with Anhedonia-Like Behavior in Nonhuman Primates. <i>Neuropsychopharmacology</i> , 2013, 38, 2179-2187.	2.8	158
53	Corticosterone regulation of Type I and Type II adrenal steroid receptors in brain, pituitary, and immune tissue. <i>Brain Research</i> , 1991, 549, 236-246.	1.1	149
54	Steroid-Independent Translocation of the Glucocorticoid Receptor by the Antidepressant Desipramine. <i>Molecular Pharmacology</i> , 1997, 52, 571-581.	1.0	148

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55	Tyrosine metabolism during interferon-alpha administration: Association with fatigue and CSF dopamine concentrations. <i>Brain, Behavior, and Immunity</i> , 2013, 31, 153-160.	2.0	146
56	Does cytokine-induced depression differ from idiopathic major depression in medically healthy individuals?. <i>Journal of Affective Disorders</i> , 2009, 119, 181-185.	2.0	145
57	Antidepressants enhance glucocorticoid receptor function in vitro by modulating the membrane steroid transporters. <i>British Journal of Pharmacology</i> , 2001, 134, 1335-1343.	2.7	137
58	Depressive symptoms and viral clearance in patients receiving interferon- α and ribavirin for hepatitis C. <i>Brain, Behavior, and Immunity</i> , 2005, 19, 23-27.	2.0	137
59	NEUROENDOCRINE AND IMMUNE SYSTEM INTERACTIONS IN STRESS AND DEPRESSION. <i>Psychiatric Clinics of North America</i> , 1998, 21, 443-463.	0.7	133
60	Association of Major Depressive Disorder with Serum Myeloperoxidase and Other Markers of Inflammation: A Twin Study. <i>Biological Psychiatry</i> , 2008, 64, 476-483.	0.7	132
61	IFN-Alpha-Induced Cortical and Subcortical Glutamate Changes Assessed by Magnetic Resonance Spectroscopy. <i>Neuropsychopharmacology</i> , 2014, 39, 1777-1785.	2.8	130
62	Adrenal steroid receptor activation in rat brain and pituitary following dexamethasone: Implications for the dexamethasone suppression test. <i>Biological Psychiatry</i> , 1992, 32, 850-869.	0.7	129
63	Recommendations for High-Priority Research on Cancer-Related Fatigue in Children and Adults. <i>Journal of the National Cancer Institute</i> , 2013, 105, 1432-1440.	3.0	127
64	Adherence to the Mediterranean Diet Is Inversely Associated With Circulating Interleukin-6 Among Middle-Aged Men. <i>Circulation</i> , 2008, 117, 169-175.	1.6	122
65	Treatment of cytokine-induced depression. <i>Brain, Behavior, and Immunity</i> , 2002, 16, 575-580.	2.0	120
66	Therapeutic Implications of Brain-Immune Interactions: Treatment in Translation. <i>Neuropsychopharmacology</i> , 2017, 42, 334-359.	2.8	113
67	Glucocorticoid Receptors Are Differentially Expressed in the Cells and Tissues of the Immune System. <i>Cellular Immunology</i> , 1998, 186, 45-54.	1.4	107
68	IFN-alpha-induced motor slowing is associated with increased depression and fatigue in patients with chronic hepatitis C. <i>Brain, Behavior, and Immunity</i> , 2008, 22, 870-880.	2.0	107
69	Priapism Associated With Conventional and Atypical Antipsychotic Medications. <i>Journal of Clinical Psychiatry</i> , 2001, 62, 362-366.	1.1	107
70	Chronic Interferon-Alpha Administration Disrupts Sleep Continuity and Depth in Patients with Hepatitis C: Association with Fatigue, Motor Slowing, and Increased Evening Cortisol. <i>Biological Psychiatry</i> , 2010, 68, 942-949.	0.7	106
71	Inflammatory markers are associated with decreased psychomotor speed in patients with major depressive disorder. <i>Brain, Behavior, and Immunity</i> , 2016, 56, 281-288.	2.0	102
72	Alterations in Diurnal Salivary Cortisol Rhythm in a Population-Based Sample of Cases With Chronic Fatigue Syndrome. <i>Psychosomatic Medicine</i> , 2008, 70, 298-305.	1.3	101

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73	Associations among peripheral and central kynurenine pathway metabolites and inflammation in depression. <i>Neuropsychopharmacology</i> , 2020, 45, 998-1007.	2.8	101
74	Inflammation Effects on Brain Glutamate in Depression: Mechanistic Considerations and Treatment Implications. <i>Current Topics in Behavioral Neurosciences</i> , 2016, 31, 173-198.	0.8	99
75	Beyond depression: the expanding role of inflammation in psychiatric disorders. <i>World Psychiatry</i> , 2020, 19, 108-109.	4.8	96
76	Bone sialoprotein and osteopontin in bone metastasis of osteotropic cancers. <i>Critical Reviews in Oncology/Hematology</i> , 2014, 89, 330-341.	2.0	95
77	TNF- α and IL-6 are associated with the deficit syndrome and negative symptoms in patients with chronic schizophrenia. <i>Schizophrenia Research</i> , 2018, 199, 281-284.	1.1	93
78	Chronic Caregiving Stress Alters Peripheral Blood Immune Parameters: The Role of Age and Severity of Stress. <i>Psychotherapy and Psychosomatics</i> , 1997, 66, 199-207.	4.0	89
79	Canâ€™t or Wonâ€™t? Immunometabolic Constraints on Dopaminergic Drive. <i>Trends in Cognitive Sciences</i> , 2019, 23, 435-448.	4.0	88
80	Are Anti-inflammatory Therapies Viable Treatments for Psychiatric Disorders?. <i>JAMA Psychiatry</i> , 2015, 72, 527.	6.0	87
81	The neuroimmunology of stress and depression. <i>Seminars in Clinical Neuropsychiatry</i> , 2001, 6, 277-295.	1.9	86
82	Malaise, melancholia and madness: The evolutionary legacy of an inflammatory bias. <i>Brain, Behavior, and Immunity</i> , 2013, 31, 1-8.	2.0	85
83	Association between posttraumatic stress disorder and inflammation: A twin study. <i>Brain, Behavior, and Immunity</i> , 2013, 30, 125-132.	2.0	84
84	Early life stress and PTSD symptoms in patients with comorbid schizophrenia and substance abuse. <i>Schizophrenia Research</i> , 2004, 69, 167-174.	1.1	79
85	Increased inflammation and brain glutamate define a subtype of depression with decreased regional homogeneity, impaired network integrity, and anhedonia. <i>Translational Psychiatry</i> , 2018, 8, 189.	2.4	78
86	Impact of Ixekizumab Treatment on Depressive Symptoms and Systemic Inflammation in Patients with Moderate-to-Severe Psoriasis: An Integrated Analysis of Three Phase 3 Clinical Studies. <i>Psychotherapy and Psychosomatics</i> , 2017, 86, 260-267.	4.0	77
87	Common Genetic Contributions to Depressive Symptoms and Inflammatory Markers in Middle-Aged Men: The Twins Heart Study. <i>Psychosomatic Medicine</i> , 2009, 71, 152-158.	1.3	76
88	Double Jeopardy: Schizophrenia and Substance Use. <i>American Journal of Drug and Alcohol Abuse</i> , 2000, 26, 343-353.	1.1	73
89	Conceptual Confluence: The Kynurenine Pathway as a Common Target for Ketamine and the Convergence of the Inflammation and Glutamate Hypotheses of Depression. <i>Neuropsychopharmacology</i> , 2013, 38, 1607-1608.	2.8	72
90	Cognitive Dysfunction Relates to Subjective Report of Mental Fatigue in Patients with Chronic Fatigue Syndrome. <i>Neuropsychopharmacology</i> , 2006, 31, 1777-1784.	2.8	71

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91	Inflammation and decreased functional connectivity in a widely-distributed network in depression: Centralized effects in the ventral medial prefrontal cortex. <i>Brain, Behavior, and Immunity</i> , 2019, 80, 657-666.	2.0	71
92	Anti-Inflammatory Effects of Inhibiting the Amine Oxidase Activity of Semicarbazide-Sensitive Amine Oxidase. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2005, 315, 553-562.	1.3	70
93	Inflammation-induced activation of the indoleamine 2,3-dioxygenase pathway: Relevance to cancer-related fatigue. <i>Cancer</i> , 2015, 121, 2129-2136.	2.0	68
94	A Delphi-method-based consensus guideline for definition of treatment-resistant depression for clinical trials. <i>Molecular Psychiatry</i> , 2022, 27, 1286-1299.	4.1	68
95	The neuroendocrine response to fenfluramine in depressives and normal controls. <i>Biological Psychiatry</i> , 1988, 24, 117-120.	0.7	66
96	Decreased Basal Ganglia Activation in Subjects with Chronic Fatigue Syndrome: Association with Symptoms of Fatigue. <i>PLoS ONE</i> , 2014, 9, e98156.	1.1	66
97	Fatigue is associated with inflammation in patients with head and neck cancer before and after intensity-modulated radiation therapy. <i>Brain, Behavior, and Immunity</i> , 2016, 52, 145-152.	2.0	65
98	Serotonin Transporter Gene, Depressive Symptoms, and Interleukin-6. <i>Circulation: Cardiovascular Genetics</i> , 2009, 2, 614-620.	5.1	62
99	Comparison of Prostate IMRT and VMAT Biologically Optimised Treatment Plans. <i>Medical Dosimetry</i> , 2011, 36, 292-298.	0.4	60
100	Predictors of depression in breast cancer patients treated with radiation: Role of prior chemotherapy and nuclear factor kappa B. <i>Cancer</i> , 2013, 119, 1951-1959.	2.0	59
101	Epigenetic changes associated with inflammation in breast cancer patients treated with chemotherapy. <i>Brain, Behavior, and Immunity</i> , 2014, 38, 227-236.	2.0	59
102	Inhibition of tumor necrosis factor improves sleep continuity in patients with treatment resistant depression and high inflammation. <i>Brain, Behavior, and Immunity</i> , 2015, 47, 193-200.	2.0	59
103	Massage therapy decreases cancer-related fatigue: Results from a randomized early phase trial. <i>Cancer</i> , 2018, 124, 546-554.	2.0	58
104	Transcriptional signatures related to glucose and lipid metabolism predict treatment response to the tumor necrosis factor antagonist infliximab in patients with treatment-resistant depression. <i>Brain, Behavior, and Immunity</i> , 2013, 31, 205-215.	2.0	57
105	Association of childhood trauma with fatigue, depression, stress, and inflammation in breast cancer patients undergoing radiotherapy. <i>Psycho-Oncology</i> , 2016, 25, 187-193.	1.0	57
106	Depression, Adrenal Steroids, and the Immune System. <i>Annals of Medicine</i> , 1993, 25, 481-487.	1.5	56
107	Age-related increases in basal ganglia glutamate are associated with TNF, reduced motivation and decreased psychomotor speed during IFN-alpha treatment: Preliminary findings. <i>Brain, Behavior, and Immunity</i> , 2015, 46, 17-22.	2.0	56
108	The Immunology of Behavior—Exploring the Role of the Immune System in Brain Health and Illness. <i>Neuropsychopharmacology</i> , 2017, 42, 1-4.	2.8	56

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109	Risk and Resilience: Animal Models Shed Light on the Pivotal Role of Inflammation in Individual Differences in Stress-Induced Depression. <i>Biological Psychiatry</i> , 2015, 78, 7-9.	0.7	54
110	Meditation buffers medical student compassion from the deleterious effects of depression. <i>Journal of Positive Psychology</i> , 2018, 13, 133-142.	2.6	54
111	The Phosphodiesterase Type 4 Inhibitor, Rolipram, Enhances Glucocorticoid Receptor Function. <i>Neuropsychopharmacology</i> , 2002, 27, 939-948.	2.8	53
112	Anti-Inflammatory Effects of LJP 1586 [Z-3-Fluoro-2-(4-methoxybenzyl)allylamine Hydrochloride], an Amine-Based Inhibitor of Semicarbazide-Sensitive Amine Oxidase Activity. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2008, 324, 867-875.	1.3	53
113	Neurobehavioral Effects of Interferon- γ in Patients with Hepatitis-C: Symptom Dimensions and Responsiveness to Paroxetine. <i>Neuropsychopharmacology</i> , 2012, 37, 1444-1454.	2.8	51
114	Levodopa Reverses Cytokine-Induced Reductions in Striatal Dopamine Release. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, .	1.0	51
115	Longitudinal association of inflammation with depressive symptoms: A 7-year cross-lagged twin difference study. <i>Brain, Behavior, and Immunity</i> , 2019, 75, 200-207.	2.0	51
116	Antipsychotic-induced hyperprolactinemia and sexual dysfunction. <i>Psychopharmacology Bulletin</i> , 2002, 36, 143-64.	0.0	51
117	A systematic review of the association between fatigue and genetic polymorphisms. <i>Brain, Behavior, and Immunity</i> , 2017, 62, 230-244.	2.0	50
118	Design, Synthesis, and Biological Evaluation of Semicarbazide-Sensitive Amine Oxidase (SSAO) Inhibitors with Anti-inflammatory Activity. <i>Journal of Medicinal Chemistry</i> , 2006, 49, 2166-2173.	2.9	49
119	Increased Early Life Stress and Depressive Symptoms in Patients With Comorbid Substance Abuse and Schizophrenia. <i>Schizophrenia Bulletin</i> , 2002, 28, 223-231.	2.3	48
120	Pathogen-Host Defense in the Evolution of Depression: Insights into Epidemiology, Genetics, Bioregional Differences and Female Preponderance. <i>Neuropsychopharmacology</i> , 2017, 42, 5-27.	2.8	48
121	Association of baseline inflammatory markers and the development of negative symptoms in individuals at clinical high risk for psychosis. <i>Brain, Behavior, and Immunity</i> , 2019, 76, 268-274.	2.0	48
122	Inhibition of Jun N-Terminal Kinase (JNK) Enhances Glucocorticoid Receptor-Mediated Function in Mouse Hippocampal HT22 Cells. <i>Neuropsychopharmacology</i> , 2005, 30, 242-249.	2.8	46
123	Effects of viral infection on corticosterone secretion and glucocorticoid receptor binding in immune tissues. <i>Psychoneuroendocrinology</i> , 1997, 22, 455-474.	1.3	45
124	Association of IL-12p70 and IL-6:IL-10 ratio with autism-related behaviors in 22q11.2 deletion syndrome: A preliminary report. <i>Brain, Behavior, and Immunity</i> , 2013, 31, 76-81.	2.0	45
125	Cerebrospinal Fluid Corticotropin-Releasing Factor (CRF) and Vasopressin Concentrations Predict Pituitary Response in the CRF Stimulation Test: A Multiple Regression Analysis. <i>Neuropsychopharmacology</i> , 2003, 28, 569-576.	2.8	44
126	Neuropsychological Performance in Persons With Chronic Fatigue Syndrome: Results From a Population-Based Study. <i>Psychosomatic Medicine</i> , 2008, 70, 829-836.	1.3	44

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127	Glucose and lipid-related biomarkers and the antidepressant response to infliximab in patients with treatment-resistant depression. <i>Psychoneuroendocrinology</i> , 2018, 98, 222-229.	1.3	44
128	Gene signatures in peripheral blood immune cells related to insulin resistance and low tyrosine metabolism define a sub-type of depression with high CRP and anhedonia. <i>Brain, Behavior, and Immunity</i> , 2020, 88, 161-165.	2.0	42
129	Genetic and environmental influences on systemic markers of inflammation in middle-aged male twins. <i>Atherosclerosis</i> , 2008, 200, 213-220.	0.4	41
130	Depression, natural killer cell activity, and cortisol secretion. <i>Biological Psychiatry</i> , 1991, 29, 878-886.	0.7	40
131	Viral infection of developing GABAergic neurons in a model of hippocampal disinhibition. <i>NeuroReport</i> , 2000, 11, 2433-2438.	0.6	40
132	Interferon-alpha inhibits glucocorticoid receptor-mediated gene transcription via STAT5 activation in mouse HT22 cells. <i>Brain, Behavior, and Immunity</i> , 2009, 23, 455-463.	2.0	39
133	Early activation of p38 mitogen activated protein kinase is associated with interferon-alpha-induced depression and fatigue. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 1094-1098.	2.0	38
134	Interferon-alpha-induced inflammation is associated with reduced glucocorticoid negative feedback sensitivity and depression in patients with hepatitis C virus. <i>Physiology and Behavior</i> , 2016, 166, 14-21.	1.0	38
135	Neonatal Viral Infection Decreases Neuronal Progenitors and Impairs Adult Neurogenesis in the Hippocampus. <i>Neurobiology of Disease</i> , 2002, 11, 246-256.	2.1	37
136	A prospective study of quality of life in breast cancer patients undergoing radiation therapy. <i>Advances in Radiation Oncology</i> , 2016, 1, 10-16.	0.6	36
137	Aiding and Abetting Anhedonia: Impact of Inflammation on the Brain and Pharmacological Implications. <i>Pharmacological Reviews</i> , 2021, 73, 1084-1117.	7.1	36
138	Inflammation Versus Glucocorticoids as Purveyors of Pathology During Stress: Have We Reached the Tipping Point?. <i>Biological Psychiatry</i> , 2008, 64, 263-265.	0.7	35
139	Cytokines, p38 MAP Kinase and the Pathophysiology of Depression. <i>Neuropsychopharmacology</i> , 2006, 31, 2089-2090.	2.8	34
140	Association of T and non-T cell cytokines with anhedonia: Role of gender differences. <i>Psychoneuroendocrinology</i> , 2018, 95, 1-7.	1.3	34
141	Two weeks of predatory stress induces anxiety-like behavior with co-morbid depressive-like behavior in adult male mice. <i>Behavioural Brain Research</i> , 2014, 275, 120-125.	1.2	33
142	Promoter Polymorphisms of the Interferon- α Receptor Gene and Development of Interferon-Induced Depressive Symptoms in Patients with Chronic Hepatitis C: Preliminary Findings. <i>Neuropsychobiology</i> , 2005, 52, 55-61.	0.9	32
143	Psychoimmunological Dysregulation in Multiple Sclerosis. <i>Psychosomatics</i> , 1988, 29, 398-403.	2.5	31
144	Cytokines and sickness behavior: Implications for cancer care and control. <i>Brain, Behavior, and Immunity</i> , 2003, 17, 132-134.	2.0	31

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145	Relationship of Clinical Symptoms and Substance Use in Schizophrenia Patients on Conventional Versus Atypical Antipsychotics. <i>American Journal of Drug and Alcohol Abuse</i> , 2003, 29, 553-566.	1.1	29
146	Efficacy of risperidone versus olanzapine in patients with schizophrenia previously on chronic conventional antipsychotic therapy: A switch study. <i>Journal of Psychiatric Research</i> , 2006, 40, 669-676.	1.5	29
147	An Intervention to Improve Physical Function and Caregiver Perceptions in Family Caregivers of Persons With Heart Failure. <i>Journal of Applied Gerontology</i> , 2020, 39, 181-191.	1.0	29
148	Trial failures of anti-inflammatory drugs in depression. <i>Lancet Psychiatry</i> , 2020, 7, 837.	3.7	29
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