Andrew J Greenshaw

List of Publications by Year
in descending order

197 papers	4,538 citations	126907 33 h-index	189892 50 g-index
224 all docs	224 docs citations	224 times ranked	4651 citing authors

#	Article	IF	Citations
1	Text4Hope: Receiving Daily Supportive Text Messages for 3 Months During the COVID-19 Pandemic Reduces Stress, Anxiety, and Depression. Disaster Medicine and Public Health Preparedness, 2022, 16, 1326-1330.	1.3	47
2	Using Machine Learning to Predict Remission in Patients With Major Depressive Disorder Treated With Desvenlafaxine. Canadian Journal of Psychiatry, 2022, 67, 39-47.	1.9	0
3	COVID-19 pandemic: influence of relationship status on stress, anxiety, and depression in Canada. Irish Journal of Psychological Medicine, 2022, 39, 351-362.	1.0	30
4	Patientsâ€™ Expectations and Experiences With a Mental Healthâ€“Focused Supportive Text Messaging Program: Mixed Methods Evaluation. JMIR Formative Research, 2022, 6, e33438.	1.4	7
5	The Mental Health Impact of the COVID-19 Pandemic Among Physicians, Nurses, and Other Health Care Providers in Alberta: Cross-sectional Survey. JMIR Formative Research, 2022, 6, e27469.	1.4	5
6	A bidirectional association between internet addiction and depression: A large-sample longitudinal study among Chinese university students. Journal of Affective Disorders, 2022, 299, 416-424.	4.1	25
7	COVID-19 Pandemic: Influence of Gender Identity on Stress, Anxiety, and Depression Levels in Canada. Trauma Care, 2022, 2, 11-22.	0.9	5
8	An Eâ€“Mental Health Solution to Prevent and Manage Posttraumatic Stress Injuries Among First Responders in Alberta: Protocol for the Implementation and Evaluation of Text Messaging Services (Text4PTSI and Text4Wellbeing). JMIR Research Protocols, 2022, 11, e30680.	1.0	8
9	Data-driven study on resting-state functional magnetic resonance imaging during early abstinence of alcohol dependence in male patients and its predictive value for relapse. BMC Psychiatry, 2022, 22, 143.	2.6	9
10	A systematic scoping review of dissociation in borderline personality disorder and implications for research and clinical practice: Exploring the fog. Australian and New Zealand Journal of Psychiatry, 2022, 56, 1252-1264.	2.3	9
11	Reducing readmission rates for individuals discharged from acute psychiatric care in Alberta using peer and text message support: Protocol for an innovative supportive program. BMC Health Services Research, 2022, 22, 332.	2.2	8
12	Prediction of Obsessive-Compulsive Disorder: Importance of Neurobiology-Aided Feature Design and Cross-Diagnosis Transfer Learning. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 735-746.	1.5	8
13	Mental Health Impacts of Wildfire, Flooding and COVID-19 on Fort McMurray School Board Staff and Other Employees: A Comparative Study. International Journal of Environmental Research and Public Health, 2022, 19, 435.	2.6	2
14	Clinical Outcomes in Routine Evaluation Measures for Patients Discharged from Acute Psychiatric Care: Four-Arm Peer and Text Messaging Support Controlled Observational Study. International Journal of Environmental Research and Public Health, 2022, 19, 3798.	2.6	5
15	Depression screening using a non-verbal self-association task: A machine-learning based pilot study. Journal of Affective Disorders, 2022, 310, 87-95.	4.1	2
16	Developing, Implementing, and Evaluating an Artificial Intelligenceâ€“Guided Mental Health Resource Navigation Chatbot for Health Care Workers and Their Families During and Following the COVID-19 Pandemic: Protocol for a Cross-sectional Study. JMIR Research Protocols, 2022, 11, e33717.	1.0	11
17	Qualitative findings from administrators of the EMPATHY (Empowering a multimodal pathway toward) Tj ETQq1 1 0.784314 rgBT /Ov 2021, 49, 533-552.	1.2	1
18	Long-Term Mental Health Effects of a Devastating Wildfire Are Amplified by Sociodemographic and Clinical Antecedents in College Students. Disaster Medicine and Public Health Preparedness, 2021, 15, 707-717.	1.3	13

#	Article	IF	Citations
19	Prevalence Rates and Correlates of Likely Post-Traumatic Stress Disorder in Residents of Fort McMurray 6ÂMonths After a Wildfire. International Journal of Mental Health and Addiction, 2021, 19, 632-650.	7.4	23
20	Identification of suicidality in adolescent major depressive disorder patients using sMRI: A machine learning approach.. Journal of Affective Disorders, 2021, 280, 72-76.	4.1	35
21	Mental Health Outreach via Supportive Text Messages during the COVID-19 Pandemic: One-week Prevalence and Correlates of Anxiety Symptoms. Canadian Journal of Psychiatry, 2021, 66, 59-61.	1.9	11
22	Functional Connectivity of Nucleus Accumbens and Medial Prefrontal Cortex With Other Brain Regions During Early-Abstinence Is Associated With Alcohol Dependence and Relapse: A Resting-Functional Magnetic Resonance Imaging Study. Frontiers in Psychiatry, 2021, 12, 609458.	2.6	11
23	Aberrant triple-network connectivity patterns discriminate biotypes of first-episode medication-naive schizophrenia in two large independent cohorts. Neuropsychopharmacology, 2021, 46, 1502-1509.	5.4	19
24	COVID-19 pandemic: demographic and clinical correlates of disturbed sleep among 6,041 Canadians. International Journal of Psychiatry in Clinical Practice, 2021, 25, 164-171.	2.4	14
25	Mental Health Outreach via Supportive Text Messages during the COVID-19 Pandemic: Improved Mental Health and Reduced Suicidal Ideation after Six Weeks in Subscribers of Text4Hope Compared to a Control Population. International Journal of Environmental Research and Public Health, 2021, 18, 2157.	2.6	41
26	Impact of Pandemics/Epidemics on Emergency Department Utilization for Mental Health and Substance Use: A Rapid Review. Frontiers in Psychiatry, 2021, 12, 615000.	2.6	5
27	COVID-19 pandemic: demographic and clinical correlates of passive death wish and thoughts of self-harm among Canadians. Journal of Mental Health, 2021, 30, 170-178.	1.9	17
28	COVID-19 Pandemic: Demographic Predictors of Self-Isolation or Self-Quarantine and Impact of Isolation and Quarantine on Perceived Stress, Anxiety, and Depression. Frontiers in Psychiatry, 2021, 12, 553468.	2.6	61
29	Individualized identification of first-episode bipolar disorder using machine learning and cognitive tests. Journal of Affective Disorders, 2021, 282, 662-668.	4.1	10
30	The Impact of Supervised Consumption Services on Fentanyl-related Deaths: Lessons Learned from Albertaâ€™s Provincial Data. Canadian Journal of Psychiatry, 2021, 66, 1096-1098.	1.9	6
31	Gender Differences in Satisfaction With a Text Messaging Program (Text4Hope) and Anticipated Receptivity to Technology-Based Health Support During the COVID-19 Pandemic: Cross-sectional Survey Study. JMIR MHealth and UHealth, 2021, 9, e24184.	3.7	33
32	Mental Health Symptoms Unexpectedly Increased in Students Aged 11â€“19 Years During the 3.5 Years After the 2016 Fort McMurray Wildfire: Findings From 9,376 Survey Responses. Frontiers in Psychiatry, 2021, 12, 676256.	2.6	17
33	Text4Support Mobile-Based Programming for Individuals Accessing Addictions and Mental Health Servicesâ€”Retroactive Program Analysis at Baseline, 12 Weeks, and 6 Months. Frontiers in Psychiatry, 2021, 12, 640795.	2.6	19
34	Text Messaging Versus Email Messaging to Support Patients With Major Depressive Disorder: Protocol for a Randomized Hybrid Type II Effectiveness-Implementation Trial. JMIR Research Protocols, 2021, 10, e29495.	1.0	1
35	Prevalence, Demographic, and Clinical Correlates of Likely PTSD in Subscribers of Text4Hope during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2021, 18, 6227.	2.6	13
36	Collective Trauma and Mental Health in Adolescents: A Retrospective Cohort Study of the Effects of Retraumatization. Frontiers in Psychiatry, 2021, 12, 682041.	2.6	7

#	Article	IF	Citations
37	The interactions between childhood adversities and recent stress were associated with earlyâ€adulthood depression among Chinese undergraduate students. Depression and Anxiety, 2021, 38, 961-971.	4.1	6
38	Needs, gaps and opportunities for standard and e-mental health care among at-risk populations in the Asia Pacific in the context of COVID-19: a rapid scoping review. International Journal for Equity in Health, 2021, 20, 161.	3.5	11
39	Nurturing Spiritual Resilience to Promote Post-disaster Community Recovery: The 2016 Alberta Wildfire in Canada. Frontiers in Public Health, 2021, 9, 682558.	2.7	9
40	COVID-19 Pandemic: Stress, Anxiety, and Depression Levels Highest amongst Indigenous Peoples in Alberta. Behavioral Sciences (Basel, Switzerland), 2021, 11, 115.	2.1	11
41	Predicting pediatric anxiety from the temporal pole using neural responses to emotional faces. Scientific Reports, 2021, 11, 16723.	3.3	3
42	The Experience of Key Stakeholders During the Implementation and Use of Trauma Therapy via Digital Health for Military, Veteran, and Public Safety Personnel: Qualitative Thematic Analysis. JMIR Formative Research, 2021, 5, e26369.	1.4	7
43	Recovery Following Peer and Text Messaging Support After Discharge From Acute Psychiatric Care in Edmonton, Alberta: Controlled Observational Study. JMIR Formative Research, 2021, 5, e27137.	1.4	5
44	Model of Post-traumatic Growth in Newly Traumatized vs. Retraumatized Adolescents. Frontiers in Psychiatry, 2021, 12, 682055.	2.6	4
45	Self research: A new pathway to precision psychiatry. Journal of Affective Disorders, 2021, 293, 276-278.	4.1	8
46	Differential power of placebo across major psychiatric disorders: a preliminary meta-analysis and machine learning study. Scientific Reports, 2021, 11, 21301.	3.3	3
47	Web-Based Eye Movement Desensitization and Reprocessing for Adults With Suicidal Ideation: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2021, 10, e30711.	1.0	3
48	Detecting Presence of PTSD Using Sentiment Analysis From Text Data. Frontiers in Psychiatry, 2021, 12, 811392.	2.6	9
49	Social Media and the Transformation of the Physician-Patient Relationship: Viewpoint. Journal of Medical Internet Research, 2021, 23, e25230.	4.3	17
50	Incubation of neural alcohol cue reactivity after withdrawal and its blockade by naltrexone. Addiction Biology, 2020, 25, e12717.	2.6	57
51	COVID-19 Pandemic and Mental Health: Prevalence and Correlates of New-Onset Obsessive-Compulsive Symptoms in a Canadian Province. International Journal of Environmental Research and Public Health, 2020, 17, 6986.	2.6	96
52	Variability may limit the translation of neuroimaging findings comment on â€œVariability in the analysis of a single neuroimaging dataset by many teamsâ€. Journal of Affective Disorders, 2020, 277, 997-998.	4.1	0
53	Biotypes of major depressive disorder: Neuroimaging evidence from resting-state default mode network patterns. NeuroImage: Clinical, 2020, 28, 102514.	2.7	51
54	COVID-19 Pandemic: Age-Related Differences in Measures of Stress, Anxiety and Depression in Canada. International Journal of Environmental Research and Public Health, 2020, 17, 6366.	2.6	207

#	Article	IF	Citations
55	Extending schizophrenia diagnostic model to predict schizotypy in first-degree relatives. NPJ Schizophrenia, 2020, 6, 30.	3.6	4
56	Long-Term Mental Health Effects of a Devastating Wildfire Are Amplified by Socio-Demographic and Clinical Antecedents in Elementary and High School Staff. Frontiers in Psychiatry, 2020, 11, 448.	2.6	28
57	CACNB2 rs11013860 polymorphism correlates of prefrontal cortex thickness in bipolar patients with first-episode mania. Journal of Affective Disorders, 2020, 268, 82-87.	4.1	9
58	Aberrant posterior cingulate connectivity classify first-episode schizophrenia from controls: A machine learning study. Schizophrenia Research, 2020, 220, 187-193.	2.0	14
59	Associations of Internet Addiction Severity With Psychopathology, Serious Mental Illness, and Suicidality: Large-Sample Cross-Sectional Study. Journal of Medical Internet Research, 2020, 22, e17560.	4.3	38
60	Closing the Psychological Treatment Gap During the COVID-19 Pandemic With a Supportive Text Messaging Program: Protocol for Implementation and Evaluation. JMIR Research Protocols, 2020, 9, e19292.	1.0	40
61	Closing the COVID-19 Psychological Treatment Gap for Cancer Patients in Alberta: Protocol for the Implementation and Evaluation of Text4Hope-Cancer Care. JMIR Research Protocols, 2020, 9, e20240.	1.0	17
62	Virtual Realityâ€“Based Treatment for Military Members and Veterans With Combat-Related Posttraumatic Stress Disorder: Protocol for a Multimodular Motion-Assisted Memory Desensitization and Reconsolidation Randomized Controlled Trial. JMIR Research Protocols, 2020, 9, e20620.	1.0	20
63	Implementation and Evaluation of a Text Messageâ€“Based Addiction Counseling Program (Text4Hope-Addiction Support): Protocol for a Questionnaire Study. JMIR Research Protocols, 2020, 9, e22047.	1.0	6
64	Virtual Trauma-Focused Therapy for Military Members, Veterans, and Public Safety Personnel With Posttraumatic Stress Injury: Systematic Scoping Review. JMIR MHealth and UHealth, 2020, 8, e22079.	3.7	38
65	Prevalence of Perceived Stress, Anxiety, Depression, and Obsessive-Compulsive Symptoms in Health Care Workers and Other Workers in Alberta During the COVID-19 Pandemic: Cross-Sectional Survey. JMIR Mental Health, 2020, 7, e22408.	3.3	67
66	Changes in Stress, Anxiety, and Depression Levels of Subscribers to a Daily Supportive Text Message Program (Text4Hope) During the COVID-19 Pandemic: Cross-Sectional Survey Study. JMIR Mental Health, 2020, 7, e22423.	3.3	58
67	Repetitive Transcranial Magnetic Stimulation With and Without Internet-Delivered Cognitive-Behavioral Therapy for the Treatment of Resistant Depression: Protocol for Patient-Centered Randomized Controlled Pilot Trial. JMIR Research Protocols, 2020, 9, e18843.	1.0	5
68	Family Membersâ€™ Perspectives on Family and Social Support Available to Suicidal Patients, and Health Systemsâ€™ Interactions and Responses to Suicide Cases in Alberta: Protocol for a Quantitative Research Study. JMIR Research Protocols, 2020, 9, e19112.	1.0	0
69	A Novel 2-week Intensive Multimodal Treatment Program for Child Sexual Abuse (CSA) Survivors is Associated with Mental Health Benefits for Females aged 13-16. Journal of the Canadian Academy of Child and Adolescent Psychiatry, 2020, 29, 165-176.	0.6	1
70	The Standardization of Diagnostic Criteria for Fetal Alcohol Spectrum Disorder (FASD): Implications for Research, Clinical Practice and Population Health. Canadian Journal of Psychiatry, 2019, 64, 169-176.	1.9	26
71	A Brief History of Awareness of the Link Between Alcohol and Fetal Alcohol Spectrum Disorder. Canadian Journal of Psychiatry, 2019, 64, 164-168.	1.9	17
72	Classification of First-Episode Schizophrenia Using Multimodal Brain Features: A Combined Structural and Diffusion Imaging Study. Schizophrenia Bulletin, 2019, 45, 591-599.	4.3	42

#	Article	IF	Citations
73	Methodological approaches to situational analysis in global mental health: a scoping review. Global Mental Health (Cambridge, England), 2019, 6, e11.	2.5	12
74	Internet addiction severity and risk for psychopathology, serious mental illness, and suicidalities: a cross-sectional study. Lancet, The, 2019, 394, S88.	13.7	3
75	Significant PTSD and Other Mental Health Effects Present 18 Months After the Fort Mcmurray Wildfire: Findings From 3,070 Grades 7â€“12 Students. Frontiers in Psychiatry, 2019, 10, 623.	2.6	40
76	Practical Aspects of Animal Models of Psychiatric Disorders. Canadian Journal of Psychiatry, 2019, 64, 3-4.	1.9	8
77	Towards artificial intelligence in mental health by improving schizophrenia prediction with multiple brain parcellation ensemble-learning. NPJ Schizophrenia, 2019, 5, 2.	3.6	71
78	White Matter Abnormalities in Major Depression Biotypes Identified by Diffusion Tensor Imaging. Neuroscience Bulletin, 2019, 35, 867-876.	2.9	25
79	Mental Health Effects in Primary Care Patients 18 Months After a Major Wildfire in Fort McMurray: Risk Increased by Social Demographic Issues, Clinical Antecedents, and Degree of Fire Exposure. Frontiers in Psychiatry, 2019, 10, 683.	2.6	35
80	After the Fort McMurray wildfire there are significant increases in mental health symptoms in grade 7â€“12 students compared to controls. BMC Psychiatry, 2019, 19, 18.	2.6	53
81	Prevalence Rates and Correlates of Probable Major Depressive Disorder in Residents of Fort McMurray 6ÂMonths After a Wildfire. International Journal of Mental Health and Addiction, 2019, 17, 120-136.	7.4	25
82	The effects of cognitive behavioral therapy on restingâ€state functional brain network in drugâ€naive patients with obsessiveâ€compulsive disorder. Brain and Behavior, 2018, 8, e00963.	2.2	25
83	Convergence and divergence of neurocognitive patterns in schizophrenia and depression. Schizophrenia Research, 2018, 192, 327-334.	2.0	14
84	Neurocognitive Graphs of First-Episode Schizophrenia and Major Depression Based on Cognitive Features. Neuroscience Bulletin, 2018, 34, 312-320.	2.9	15
85	Inclusion of mental health in global economic development. BJPsych International, 2018, 15, 74-76.	1.4	1
86	Randomized controlled pilot trial of supportive text messaging for alcohol use disorder patients. Journal of Substance Abuse Treatment, 2018, 94, 74-80.	2.8	52
87	Enhancing peer support experience for patients discharged from acute psychiatric care: protocol for a randomised controlled pilot trial. BMJ Open, 2018, 8, e022433.	1.9	14
88	Prevalence Rates and Predictors of Generalized Anxiety Disorder Symptoms in Residents of Fort McMurray Six Months After a Wildfire. Frontiers in Psychiatry, 2018, 9, 345.	2.6	60
89	Deep grey matter iron accumulation in alcohol use disorder. NeuroImage, 2017, 148, 115-122.	4.2	27
90	Learning stable and predictive network-based patterns of schizophrenia and its clinical symptoms. NPJ Schizophrenia, 2017, 3, 22.	3.6	33

#	Article	IF	Citations
91	APEC digital hub for mental health. Lancet Psychiatry,the, 2017, 4, e3-e4.	7.4	5
92	Supportive Text Messages for Patients with DepressionÂâ€“ÂA Randomized Controlled Trial. European Psychiatry, 2017, 41, S139-S139.	0.2	0
93	Mobile Health Program to Reduce Psychological Treatment Gap in Mental Healthcare in Alberta Through Daily Supportive Text MessagesÂâ€“ÂCross-sectional Survey Evaluating Text4Mood. European Psychiatry, 2017, 41, S139-S139.	0.2	2
94	Altered Brain Functional Connectivity in Betel Quid-Dependent Chewers. Frontiers in Psychiatry, 2017, 8, 239.	2.6	16
95	Decreased Left Putamen and Thalamus Volume Correlates with Delusions in First-Episode Schizophrenia Patients. Frontiers in Psychiatry, 2017, 8, 245.	2.6	40
96	Randomized controlled pilot trial of supportive text messages for patients with depression. BMC Psychiatry, 2017, 17, 286.	2.6	86
97	Preventing Self-harm and Reducing Suicidal Ideation Through an Expedited Regular Supportive Psychotherapy and assertive Case Management â€“ Protocol for a Three-arm Partial Randomised Controlled Trial. European Psychiatry, 2016, 33, S440-S440.	0.2	2
98	Abnormal resting-state functional connectivity of the left caudate nucleus in obsessive-compulsive disorder. Neuroscience Letters, 2016, 623, 57-62.	2.1	40
99	Data on the impact of SSRIs and depression symptoms on the neural activities in obsessiveâ€“compulsive disorder at rest. Data in Brief, 2016, 8, 324-328.	1.0	2
100	Accuracy of automated classification of major depressive disorder as a function of symptom severity. NeuroImage: Clinical, 2016, 12, 320-331.	2.7	52
101	Altered restingâ€state functional organization within the central executive network in obsessiveâ€“compulsive disorder. Psychiatry and Clinical Neurosciences, 2016, 70, 448-456.	1.8	45
102	Performance of Verbal Fluency as an Endophenotype in Patients with Familial versus Sporadic Schizophrenia and Their Parents. Scientific Reports, 2016, 6, 32597.	3.3	19
103	Cross-sectional survey evaluating Text4Mood: mobile health program to reduce psychological treatment gap in mental healthcare in Alberta through daily supportive text messages. BMC Psychiatry, 2016, 16, 378.	2.6	96
104	Neural correlates of high-risk behavior tendencies and impulsivity in an emotional Go/NoGo fMRI task. Frontiers in Systems Neuroscience, 2015, 9, 24.	2.5	31
105	fMRI investigation of response inhibition, emotion, impulsivity, and clinical high-risk behavior in adolescents. Frontiers in Systems Neuroscience, 2015, 9, 124.	2.5	18
106	Editorial: Reward- and aversion-related processing in the brain: translational evidence for separate and shared circuits. Frontiers in Systems Neuroscience, 2015, 9, 147.	2.5	1
107	Supportive Text Messages to Reduce Mood Symptoms and Problem Drinking in Patients With Primary Depression or Alcohol Use Disorder: Protocol for an Implementation Research Study. JMIR Research Protocols, 2015, 4, e55.	1.0	27
108	Effects of emotional context on impulse control. NeuroImage, 2012, 63, 434-446.	4.2	54

#	Article	IF	Citations
109	ADHD-200 Global Competition: diagnosing ADHD using personal characteristic data can outperform resting state fMRI measurements. Frontiers in Systems Neuroscience, 2012, 6, 69.	2.5	139
110	The role of nucleus accumbens shell GABA receptors on ventral tegmental area intracranial self-stimulation and a potential role for the 5-HT_{2C}receptor. Journal of Psychopharmacology, 2011, 25, 1661-1675.	4.0	14
111	5-HT receptors and reward-related behaviour: A review. Neuroscience and Biobehavioral Reviews, 2011, 35, 1419-1449.	6.1	124
112	Effects of systemic 5-HT1B receptor compounds on ventral tegmental area intracranial self-stimulation thresholds in rats. European Journal of Pharmacology, 2009, 604, 74-78.	3.5	12
113	Effects of systemic and intra-nucleus accumbens 5-HT2C receptor compounds on ventral tegmental area self-stimulation thresholds in rats. Psychopharmacology, 2009, 203, 579-588.	3.1	25
114	Differential effects of 5-HT2C receptor activation by WAY 161503 on nicotine-induced place conditioning and locomotor activity in rats. Behavioural Brain Research, 2009, 197, 323-330.	2.2	37
115	Acute dextro-amphetamine administration does not alter brain myo-inositol levels in humans and animals: MRS investigations at 3 and 18.8T. Neuroscience Research, 2008, 61, 351-359.	1.9	3
116	Unlike lithium, anticonvulsants and antidepressants do not alter rat brain myo-inositol. NeuroReport, 2007, 18, 1595-1598.	1.2	6
117	Aversive stimulus properties of the 5-HT2C receptor agonist WAY 161503 in rats. Neuropharmacology, 2006, 51, 641-650.	4.1	16
118	Lithium alters regional rat brain myo-inositol at 2 and 4 weeks: an ex-vivo magnetic resonance spectroscopy study at 18.8â€‰T. NeuroReport, 2006, 17, 1323-1326.	1.2	11
119	Differential effects of 5-HT2C receptor ligands on place conditioning and locomotor activity in rats. European Journal of Pharmacology, 2005, 515, 107-116.	3.5	21
120	Differential effects of intra-midbrain raphï¿½ and systemic 8-OH-DPAT on VTA self-stimulation thresholds in rats. Psychopharmacology, 2005, 178, 381-388.	3.1	17
121	Facilitation of brain stimulation reward by MK-801 (dizocilpine) may be independent of D2-like dopamine receptor stimulation in rats. Psychopharmacology, 2005, 182, 65-74.	3.1	10
122	NMDA or AMPA/kainate receptor blockade prevents acquisition of conditioned place preference induced by D2/3 dopamine receptor stimulation in rats. Psychopharmacology, 2005, 179, 189-197.	3.1	17
123	Simultaneous AMPA/kainate receptor blockade and dopamine D2/3 receptor stimulation in the nucleus accumbens decreases brain stimulation reward in rats. Behavioural Brain Research, 2005, 158, 79-88.	2.2	18
124	Differential effects of 7-OH-DPAT and apomorphine on hyperactivity induced by MK-801 (dizocilpine) in rats. Neuropharmacology, 2005, 49, 1007-1016.	4.1	7
125	Relationship of plasma amphetamine levels to physiological, subjective, cognitive and biochemical measures in healthy volunteers. Human Psychopharmacology, 2003, 18, 291-299.	1.5	60
126	Effects of dextroamphetamine, lithium chloride, sodium valproate and carbamazepine on intraplatelet Ca2+ levels. Journal of Psychiatry and Neuroscience, 2003, 28, 115-25.	2.4	11

#	Article	IF	Citations
127	Neurotransmitter interactions in psychotropic drug action: beyond dopamine and serotonin. Journal of Psychiatry and Neuroscience, 2003, 28, 247-50.	2.4	3
128	Common effects of chronically administered antipanic drugs on brainstem GABAA receptor subunit gene expression. Molecular Psychiatry, 2001, 6, 404-412.	7.9	18
129	Subchronic fluoxetine treatment induces a transient potentiation of amphetamine-induced hyperlocomotion: possible pharmacokinetic interaction. Behavioural Pharmacology, 2000, 11, 109-116.	1.7	15
130	Comparison of neurochemical effects of the monoamine oxidase inhibitors phenelzine, moclobemide and brofaromine in the rat after short- and long-term administration. Journal of Affective Disorders, 2000, 58, 135-144.	4.1	14
131	Effects of AMPA/kainate receptor blockade on responses to dopamine receptor agonists in the core and shell of the rat nucleus accumbens. Psychopharmacology, 2000, 150, 102-111.	3.1	22
132	Acute fluoxetine treatment potentiates amphetamine hyperactivity and amphetamine-induced nucleus accumbens dopamine release: possible pharmacokinetic interaction. Psychopharmacology, 1999, 141, 421-427.	3.1	31
133	The potentiating effect of sertraline and fluoxetine on amphetamine-induced locomotor activity is not mediated by serotonin. Psychopharmacology, 1999, 143, 426-432.	3.1	26
134	The Non-Antiemetic Uses of Serotonin 5-HT3 Receptor Antagonists. Drugs, 1997, 53, 20-39.	10.9	82
135	Nicotine-induced decreases in VTA electrical self-stimulation thresholds: blockade by haloperidol and mecamylamine but not scopolamine or ondansetron. Psychopharmacology, 1997, 134, 187-192.	3.1	58
136	A simple technique for determining stereotaxic coordinates for brain implantation of probes at rotated angles in one or two planes. Journal of Neuroscience Methods, 1997, 78, 169-172.	2.5	12
137	Chronic Administration of Antipanic Drugs Alters Rat Brainstem GABA A Receptor Subunit mRNA Levels. Neuropharmacology, 1996, 35, 1475-1482.	4.1	23
138	Section Review Central & Peripheral Nervous Systems: 5-HT₃receptor antagonists. Expert Opinion on Therapeutic Patents, 1996, 6, 471-481.	5.0	15
139	5HT3 receptor antagonists do not block nicotine induced hyperactivity in rats. Psychopharmacology, 1995, 119, 213-221.	3.1	26
140	Behavioural response to SKF 38393 and quinpirole following chronic antidepressant treatment. European Journal of Pharmacology, 1995, 277, 139-144.	3.5	9
141	Effects of low- and high-dose tranylcypromine on [3H]tryptamine binding sites in the rat hippocampus and striatum. Neurochemical Research, 1994, 19, 5-8.	3.3	4
142	Induction of functional down-regulation of Î²-adrenoceptors in rats by 2-phenylethylamine. Journal of Pharmaceutical Sciences, 1993, 82, 22-24.	3.3	16
143	Down-regulation of?-adrenergic and dopaminergic receptors induced by 2-phenylethylamine. Cellular and Molecular Neurobiology, 1993, 13, 203-215.	3.3	12
144	Effects of age and of chronic antidepressant treatment on [3H]tryptamine and [3H]dihydroalprenolol binding to rat cortical membranes. Cellular and Molecular Neurobiology, 1993, 13, 3-13.	3.3	22

#	Article	IF	Citations
145	Phenylalanine in the caudate nucleus of dopamine depleted rats. Neurochemical Research, 1993, 18, 983-987.	3.3	2
146	2-Phenylethylamine-induced changes in catecholamine receptor density: Implications for antidepressant drug action. Neurochemical Research, 1993, 18, 1015-1022.	3.3	10
147	Effects of chronic antidepressant treatment of Î²-adrenoceptor subtype binding in the rat cerebral cortex and cerebellum. Molecular and Chemical Neuropathology, 1993, 20, 21-31.	1.0	18
148	Chronic antidepressant drug treatment attenuates motor-suppressant effectsof apomorphine without changing [3H]GBR 12935 binding. European Journal of Pharmacology, 1993, 249, 125-131.	3.5	8
149	Behavioural pharmacology of 5-HT3 receptor antagonists: a critical update on therapeutic potential. Trends in Pharmacological Sciences, 1993, 14, 265-270.	8.7	123
150	Effects of the antidepressant/antipanic drug phenelzine on GABA concentrations and GABA-transaminase activity in rat brain. Biochemical Pharmacology, 1992, 43, 2486-2489.	4.4	47
151	Effects of chronic antidepressant treatment on dopamine-related [3H]SCH 23390 and [3H]Spiperone binding in the rat striatum. Cellular and Molecular Neurobiology, 1992, 12, 597-606.	3.3	13
152	Electron-capture gas chromatographic procedure for simultaneous determination of amphetamine and N-methylamphetamine. Biomedical Applications, 1992, 573, 313-317.	1.7	20
153	Chronic Administration of the Antidepressant-Antipanic Drug Phenelzine and Its N-Acetylated Analogue: Effects on Monoamine Oxidase, Biogenic Amines, and Î±2-Adrenoreceptor Function. Journal of Pharmaceutical Sciences, 1992, 81, 832-835.	3.3	18
154	The effects of some neuroleptics and d-amphetamine on striatal 2-phenylethylamine in the mouse. General Pharmacology, 1991, 22, 407-413.	0.7	23
155	Differential effects of antidepressants on GABAB and Î²-adrenergic receptors in rat cerebral cortex. Biochemical Pharmacology, 1991, 42, 1525-1528.	4.4	38
156	Î²-adrenoceptors and antidepressants: Possible 2-phenylethylamine mediation of chronic phenelzine effects. Biological Psychiatry, 1991, 30, 1122-1130.	1.3	17
157	?-Adrenergic Effects on Plasma and Brain Large Neutral Amino Acids Are Unaltered by Chronic Administration of Antidepressants. Journal of Neurochemistry, 1991, 56, 2027-2032.	3.9	11
158	Differential effects of chronic antidepressants in behavioural tests of Î²-adrenergic and GABAB receptor function. Psychopharmacology, 1991, 103, 204-208.	3.1	29
159	A rapid procedure for the analysis of phenylalanine in brain tissue utilizing electron-capture gas chromatography. Journal of Neuroscience Methods, 1990, 32, 105-109.	2.5	3
160	Chronic effects of clomipramine and clorgyline on regional levels of brain amines and acid metabolites in rats. Journal of Neural Transmission, 1989, 75, 73-79.	2.8	22
161	Effects of long-term administration of antidepressants and neuroleptics on receptors in the central nervous system. Cellular and Molecular Neurobiology, 1989, 9, 1-44.	3.3	104
162	Functional interactions of 2-phenylethylamine and of tryptamine with brain catecholamines: Implications for psychotherapeutic drug action. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1989, 13, 431-443.	4.8	6

#	Article	IF	Citations
163	Lesion-induced reductions in trace amine accumulation: Dependence on MAO inhibitor pretreatment. Brain Research Bulletin, 1989, 22, 197-200.	3.0	5
164	Tryptamine receptors: neurochemical and electrophysiological evidence for postsynaptic and functional binding sites. Brain Research, 1989, 476, 85-93.	2.2	23
165	Chronic effects of tranylcypromine and 4-fluorotranylcypromine on regional brain monoamine metabolism in rats: A comparison with clorgyline. Biological Psychiatry, 1989, 25, 1014-1020.	1.3	10
166	Monoamine oxidase-B inhibition: a comparison of in vivo and ex vivo measures of reversible effects. Journal of Neural Transmission, 1988, 74, 141-148.	2.8	28
167	Reciprocal changes in striatal dopamine and ?-phenylethylamine induced by reserpine in the presence of monoamine oxidase inhibitors. Naunyn-Schmiedeberg's Archives of Pharmacology, 1988, 338, 644-648.	3.0	35
168	Tryptamine receptors: Fact, myth or misunderstanding. Brain Research Bulletin, 1987, 18, 253-256.	3.0	13
169	A behavioural and neurochemical analysis of chronic and selective monoamine oxidase inhibition. Psychopharmacology, 1987, 92, 42-47.	3.1	27
170	Para-hydroxytranylcypromine: presence in rat brain and heart following administration of tranylcypromine and an N-cyanoethyl analogue. European Journal of Drug Metabolism and Pharmacokinetics, 1987, 12, 207-214.	1.6	14
171	Effect of Intranigral Administration of 6-Hydroxydopamine and 5, 7-Dihydroxytryptamine on Rat Brain Tryptamine. Journal of Neurochemistry, 1987, 48, 1346-1350.	3.9	24
172	Osmotic mini-pumps: A convenient program for weight-adjusted filling concentrations. Brain Research Bulletin, 1986, 16, 759-761.	3.0	27
173	Depletion of striatal Î²-phenylethylamine following dopamine but not 5-HT denervation. Brain Research Bulletin, 1986, 17, 477-484.	3.0	36
174	Tryptamine depletion in the rat striatum following electrolytic lesions of the substantia nigra. Brain Research, 1986, 371, 385-389.	2.2	21
175	The effect of raphï¿½ nuclei lesions on striatal tyramine concentration and dopamine turnover in the rat. Neurochemical Research, 1986, 11, 687-693.	3.3	11
176	Effects of acute and chronic phenelzine on regional monoamine metabolism in rats and its potentiation by deuterium substitution. Naunyn-Schmiedeberg's Archives of Pharmacology, 1986, 333, 240-245.	3.0	12
177	Dopamine and circling, or dÃ©calage?. Behavioral and Brain Sciences, 1985, 8, 175-176.	0.7	1
178	Tryptamine Concentrations in Areas of 5-Hydroxytryptamine Terminal Innervation After Electrolytic Lesions of Midbrain Raphe Nuclei. Journal of Neurochemistry, 1985, 45, 422-426.	3.9	26
179	Effects of quipazine and of tryptamine on self-stimulation of median raphÃ© nucleus and of lateral hypothalamus in rats. Pharmacology Biochemistry and Behavior, 1985, 23, 943-947.	2.9	7
180	Effects of d-Amphetamine and of Î²-phenylethylamine on fixed interval responding maintained by self-regulated lateral hypothalamic stimulation in rats. Pharmacology Biochemistry and Behavior, 1985, 23, 519-523.	2.9	15

#	Article	IF	Citations
181	Behavioral and neurochemical effects of deprenyl and Î²-phenylethylamine in wistar rats. Brain Research Bulletin, 1985, 15, 183-189.	3.0	20
182	A response-specific conditioned aversion to rewarding hypothalamic stimulation in rats. Brain Research, 1985, 339, 130-135.	2.2	3
183	Differential aversive stimulus properties of ?-phenylethylamine and of d-amphetamine. Psychopharmacology, 1984, 82, 189-193.	3.1	21
184	Î²-Phenylethylamine and reinforcement. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1984, 8, 615-620.	4.8	17
185	Effects of rewarding hypothalamic stimulation on plasma catecholamine levels in rats. Brain Research, 1984, 299, 155-159.	2.2	3
186	Differential effects of d,l-amphetamine on licking maintained by electrical hypothalamic stimulation and/or water in rats. Pharmacology Biochemistry and Behavior, 1983, 18, 663-668.	2.9	2
187	Deuterium substitution enhances the effects of Î²-phenylethylamine on spontaneous motor activity in the rat. Pharmacology Biochemistry and Behavior, 1983, 19, 471-475.	2.9	36
188	Effects of chlordiazepoxide on the self-regulated duration of lateral hypothalamic stimulation in rats. Psychopharmacology, 1983, 81, 236-238.	3.1	20
189	The effects of Î²-phenylethylamine and phenylethanolamine on water intake in rats: A temporal analysis. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 1983, 7, 801-804.	4.8	3
190	Learned taste aversion to saccharin following intraventricular or intraperitoneal administration of d,1-amphetamine. Pharmacology Biochemistry and Behavior, 1982, 17, 1129-1133.	2.9	18
191	The Effects of D-Amphetamine and Chlordiazepoxide on Responding Maintained by a Multiple Schedule of Food and Electrical Brain Stimulation in Rats. Psychological Record, 1981, 31, 349-356.	0.9	6
192	The effects of pimozide and of reward omission on fixed-interval behavior of rats maintained by food and electrical brain stimulation. Pharmacology Biochemistry and Behavior, 1981, 15, 227-233.	2.9	23
193	Learned taste aversion to saccharin produced by orally consumed d-amphetamine. Pharmacology Biochemistry and Behavior, 1980, 13, 31-36.	2.9	15
194	Experimental Psychopharmacology. , 0, , .		5
195	Using Machine Learning to Predict Remission in Patients with Major Depressive Disorder Treated with Desvenlafaxine. SSRN Electronic Journal, 0, , .	0.4	0
196	Impact of COVID-19 on Emergency Utilization for Mental Health and Substance Use: A Rapid Review. SSRN Electronic Journal, 0, , .	0.4	0
197	Effects of Drugs on Reward Processes. , 0, , 299-340.		2