Lawrence Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5540081/publications.pdf

Version: 2024-02-01

411340 312153 1,904 45 20 41 citations h-index g-index papers 46 46 46 2254 all docs docs citations times ranked citing authors

| # | Article | IF | Citations |
|----|--|-----|-----------|
| 1 | Authors' Reply to Pappagallo et al.: Comment on "Novel Glutamatergic Modulators for the Treatment of Mood Disorders: Current Status― CNS Drugs, 2022, 36, 205-206. | 2.7 | 3 |
| 2 | The mental health impact of contact with COVID-19 patients on healthcare workers in the United States. Psychiatry Research, 2022, 308, 114359. | 1.7 | 5 |
| 3 | The relationship between the HDRS insomnia items and polysomnographic (PSG) measures in individuals with treatment-resistant depression. Journal of Psychiatric Research, 2022, 148, 27-33. | 1.5 | 7 |
| 4 | Ketamine treatment for depression: a review. Discover Mental Health, 2022, 2, 9. | 1.0 | 37 |
| 5 | Comparative metabolomic analysis in plasma and cerebrospinal fluid of humans and in plasma and brain of mice following antidepressant-dose ketamine administration. Translational Psychiatry, 2022, 12, 179. | 2.4 | 8 |
| 6 | The kynurenine pathway and bipolar disorder: intersection of the monoaminergic and glutamatergic systems and immune response. Molecular Psychiatry, 2021, 26, 4085-4095. | 4.1 | 48 |
| 7 | Ketamine and Serotonergic Psychedelics: Common Mechanisms Underlying the Effects of Rapid-Acting Antidepressants. International Journal of Neuropsychopharmacology, 2021, 24, 8-21. | 1.0 | 58 |
| 8 | Treatment of depression with ketamine does not change plasma levels of brain-derived neurotrophic factor or vascular endothelial growth factor. Journal of Affective Disorders, 2021, 280, 136-139. | 2.0 | 14 |
| 9 | Novel Glutamatergic Modulators for the Treatment of Mood Disorders: Current Status. CNS Drugs, 2021, 35, 527-543. | 2.7 | 74 |
| 10 | Reply to: "Letter to the Editor: Are ketamine-induced subjective bodily experiences associated with antidepressant effects? A sensation of floating and a sensation of Lightnessare not the same – A comment on Acevedo-Diaz et al.―(Jpsychiatrres-D-21-00121). Journal of Psychiatric Research, 2021, 137, 409-410. | 1.5 | 0 |
| 11 | Key considerations in the pharmacological management of treatment-resistant depression. Expert Opinion on Pharmacotherapy, 2021, 22, 2405-2415. | 0.9 | 3 |
| 12 | Comprehensive assessment of side effects associated with a single dose of ketamine in treatment-resistant depression. Journal of Affective Disorders, 2020, 263, 568-575. | 2.0 | 59 |
| 13 | Symptom trajectories in the months before and after a suicide attempt in individuals with bipolar disorder: A STEPâ€BD study. Bipolar Disorders, 2020, 22, 245-254. | 1.1 | 7 |
| 14 | Neurobiological research with suicidal participants: A framework for investigators. General Hospital Psychiatry, 2020, 62, 43-48. | 1.2 | 7 |
| 15 | The effects of ketamine on typical and atypical depressive symptoms. Acta Psychiatrica Scandinavica, 2020, 142, 394-401. | 2.2 | 16 |
| 16 | Can †floating†predict treatment response to ketamine? Data from three randomized trials of individuals with treatment-resistant depression. Journal of Psychiatric Research, 2020, 130, 280-285. | 1.5 | 18 |
| 17 | A Randomized Trial of the N-Methyl-d-Aspartate Receptor Glycine Site Antagonist Prodrug 4-Chlorokynurenine in Treatment-Resistant Depression. International Journal of Neuropsychopharmacology, 2020, 23, 417-425. | 1.0 | 42 |
| 18 | Ketamine metabolites, clinical response, and gamma power in a randomized, placebo-controlled, crossover trial for treatment-resistant major depression. Neuropsychopharmacology, 2020, 45, 1398-1404. | 2.8 | 47 |

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|----|---|------|-----------|
| 19 | Depression in the Primary Care Setting. New England Journal of Medicine, 2019, 380, 2278-2280. | 13.9 | 12 |
| 20 | Depression in the Primary Care Setting. New England Journal of Medicine, 2019, 380, 559-568. | 13.9 | 206 |
| 21 | Ketamine for Treatment-Resistant Mood Disorders. Focus (American Psychiatric Publishing), 2019, 17, 8-12. | 0.4 | 16 |
| 22 | Research on the pathophysiology, treatment, and prevention of suicide: practical and ethical issues. BMC Psychiatry, 2019, 19, 332. | 1.1 | 24 |
| 23 | Neurophysiological Changes Associated with Antidepressant Response to Ketamine Not Observed in a Negative Trial of Scopolamine in Major Depressive Disorder. International Journal of Neuropsychopharmacology, 2019, 22, 10-18. | 1.0 | 27 |
| 24 | Ketamine has distinct electrophysiological and behavioral effects in depressed and healthy subjects. Molecular Psychiatry, 2019, 24, 1040-1052. | 4.1 | 187 |
| 25 | Default Mode Connectivity in Major Depressive Disorder Measured Up to 10 Days After Ketamine Administration. Biological Psychiatry, 2018, 84, 582-590. | 0.7 | 123 |
| 26 | Clinical Trial of the Potassium Channel Activator Diazoxide for Major Depressive Disorder Halted Due to Intolerability. Journal of Clinical Psychopharmacology, 2018, 38, 243-246. | 0.7 | 3 |
| 27 | Features of dissociation differentially predict antidepressant response to ketamine in treatment-resistant depression. Journal of Affective Disorders, 2018, 232, 310-315. | 2.0 | 87 |
| 28 | Parsing the heterogeneity of depression: An exploratory factor analysis across commonly used depression rating scales. Journal of Affective Disorders, 2018, 231, 51-57. | 2.0 | 62 |
| 29 | Acute ketamine administration corrects abnormal inflammatory bone markers in major depressive disorder. Molecular Psychiatry, 2018, 23, 1626-1631. | 4.1 | 48 |
| 30 | Are 24-hour motor activity patterns associated with continued rapid response to ketamine?. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 2739-2748. | 1.0 | 14 |
| 31 | F170. Monoamine Oxidase Inhibitor Use in an Adult Patient With Treatment Resistant Depression. Biological Psychiatry, 2018, 83, S304. | 0.7 | 1 |
| 32 | Characterizing the course of suicidal ideation response to ketamine. Journal of Affective Disorders, 2018, 241, 86-93. | 2.0 | 44 |
| 33 | Glutamate and Gamma-Aminobutyric Acid Systems in the Pathophysiology of Major Depression and Antidepressant Response to Ketamine. Biological Psychiatry, 2017, 81, 886-897. | 0.7 | 334 |
| 34 | Ketamine and Psychosis History: Antidepressant Efficacy and Psychotomimetic Effects Postinfusion. Biological Psychiatry, 2017, 82, e35-e36. | 0.7 | 20 |
| 35 | Anhedonia as a clinical correlate of suicidal thoughts in clinical ketamine trials. Journal of Affective Disorders, 2017, 218, 195-200. | 2.0 | 94 |
| 36 | 517. Effects of Ketamine on Atypical and Typical Symptoms of Depression. Biological Psychiatry, 2017, 81, S210. | 0.7 | 0 |

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|----|--|------|-----------|
| 37 | Motor-Activity Markers of Circadian Timekeeping Are Related to Ketamine's Rapid Antidepressant Properties. Biological Psychiatry, 2017, 82, 361-369. | 0.7 | 68 |
| 38 | 416. The KET-MOA Study: New Findings into the Neurobiology of the Response/non-Response, and Relapse Processes. Biological Psychiatry, 2017, 81, S170. | 0.7 | 0 |
| 39 | Active suicidal ideation during clinical antidepressant trials. Psychiatry Research, 2017, 257, 303-308. | 1.7 | 9 |
| 40 | 861. Mood Dependent Effects of Ketamine on REM Eye Movements in Patients with Treatment Resistant Depression (TRD). Biological Psychiatry, 2017, 81, S348-S349. | 0.7 | 0 |
| 41 | Case series: Antidepressant effects of low-affinity and low-trapping NMDA receptor antagonists did not predict response to ketamine in seven subjects. Journal of Psychiatric Research, 2017, 86, 55-57. | 1.5 | 2 |
| 42 | Antisuicidal Response Following Ketamine Infusion Is Associated With Decreased Nighttime Wakefulness in Major Depressive Disorder and Bipolar Disorder. Journal of Clinical Psychiatry, 2017, 78, 1068-1074. | 1.1 | 55 |
| 43 | Reply. Pain, 2016, 157, 1175-1176. | 2.0 | 0 |
| 44 | Case 14-2008. New England Journal of Medicine, 2008, 358, 2051-2059. | 13.9 | 3 |
| 45 | Panic probes and the identification of panic: a historical and cross-cultural perspective. Culture, Medicine and Psychiatry, 2002, 26, 137-153. | 0.7 | 8 |