List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5770491/publications.pdf Version: 2024-02-01



FELICE INSEVOL

#	Article	IF	CITATIONS
1	Increased Signaling via Adenosine A1 Receptors, Sleep Deprivation, Imipramine, and Ketamine Inhibit Depressive-like Behavior via Induction of Homer1a. Neuron, 2015, 87, 549-562.	8.1	168
2	Update on the Mechanism of Action of Aripiprazole: Translational Insights into Antipsychotic Strategies Beyond Dopamine Receptor Antagonism. CNS Drugs, 2015, 29, 773-799.	5.9	131
3	Neuropsychiatric disorders in Cushing's syndrome. Frontiers in Neuroscience, 2015, 9, 129.	2.8	124
4	Treatment resistant schizophrenia is associated with the worst community functioning among severely-ill highly-disabling psychiatric conditions and is the most relevant predictor of poorer achievements in functional milestones. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 65, 34-48.	4.8	120
5	Glutamatergic Postsynaptic Density Protein Dysfunctions in Synaptic Plasticity and Dendritic Spines Morphology: Relevance to Schizophrenia and Other Behavioral Disorders Pathophysiology, and Implications for Novel Therapeutic Approaches. Molecular Neurobiology, 2014, 49, 484-511.	4.0	116
6	Suicide during Perinatal Period: Epidemiology, Risk Factors, and Clinical Correlates. Frontiers in Psychiatry, 2016, 7, 138.	2.6	115
7	An update of safety of clinically used atypical antipsychotics. Expert Opinion on Drug Safety, 2016, 15, 1329-1347.	2.4	112
8	Psychological distress in patients with serious mental illness during the COVID-19 outbreak and one-month mass quarantine in Italy. Psychological Medicine, 2021, 51, 1054-1056.	4.5	104
9	Targeting the Noradrenergic System in Posttraumatic Stress Disorder: A Systematic Review and Meta-Analysis of Prazosin Trials. Current Drug Targets, 2015, 16, 1094-1106.	2.1	89
10	The Homer family and the signal transduction system at glutamatergic postsynaptic density: potential role in behavior and pharmacotherapy. Psychopharmacology Bulletin, 2003, 37, 51-83.	0.0	75
11	Scaffolding Proteins of the Post-synaptic Density Contribute to Synaptic Plasticity by Regulating Receptor Localization and Distribution: Relevance for Neuropsychiatric Diseases. Neurochemical Research, 2013, 38, 1-22.	3.3	70
12	Differential cognitive performances between schizophrenic responders and non-responders to antipsychotics: Correlation with course of the illness, psychopathology, attitude to the treatment and antipsychotics doses. Psychiatry Research, 2013, 210, 387-395.	3.3	69
13	The Melatonergic System in Mood and Anxiety Disorders and the Role of Agomelatine: Implications for Clinical Practice. International Journal of Molecular Sciences, 2013, 14, 12458-12483.	4.1	66
14	Agomelatine beyond Borders: Current Evidences of Its Efficacy in Disorders Other than Major Depression. International Journal of Molecular Sciences, 2015, 16, 1111-1130.	4.1	66
15	Different effects of the NMDA receptor antagonists ketamine, MK-801, and memantine on postsynaptic density transcripts and their topography: Role of Homer signaling, and implications for novel antipsychotic and pro-cognitive targets in psychosis. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 46, 1-12	4.8	61
16	The relationship between emotional regulation and eating behaviour: a multidimensional analysis of obesity psychopathology. Eating and Weight Disorders, 2017, 22, 105-115.	2.5	61
17	Targeting glutamate system for novel antipsychotic approaches: Relevance for residual psychotic symptoms and treatment resistant schizophrenia. European Journal of Pharmacology, 2012, 682, 1-11.	3.5	60
18	Treating the Synapse in Major Psychiatric Disorders: The Role of Postsynaptic Density Network in Dopamine-Glutamate Interplay and Psychopharmacologic Drugs Molecular Actions. International Journal of Molecular Sciences, 2017, 18, 135.	4.1	57

#	Article	IF	CITATIONS
19	The Potential of Pregabalin in Neurology, Psychiatry and Addiction: A Qualitative Overview. Current Pharmaceutical Design, 2013, 19, 6367-6374.	1.9	57
20	A Systematized Review of Atypical Antipsychotics in Pregnant Women. Journal of Clinical Psychiatry, 2017, 78, e477-e489.	2.2	55
21	A comprehensive review on the efficacy of S-Adenosyl-L-methionine in Major Depressive Disorder CNS and Neurological Disorders - Drug Targets, 2016, 15, 35-44.	1.4	53
22	Dopamine transporter (DAT) genetic hypofunction in mice produces alterations consistent with ADHD but not schizophrenia or bipolar disorder. Neuropharmacology, 2017, 121, 179-194.	4.1	52
23	Alexithymia, suicidal ideation, and serum lipid levels among drug-naÃ⁻ve outpatients with obsessive-compulsive disorder. Revista Brasileira De Psiquiatria, 2014, 36, 125-130.	1.7	50
24	Bridging the gap between education and appropriate use of benzodiazepines in psychiatric clinical practice. Neuropsychiatric Disease and Treatment, 2015, 11, 1885.	2.2	47
25	Affective temperaments are associated with specific clusters of symptoms and psychopathology: A cross-sectional study on bipolar disorder inpatients in acute manic, mixed, or depressive relapse. Journal of Affective Disorders, 2013, 151, 540-550.	4.1	46
26	Alexithymia, Suicide Ideation, C-Reactive Protein, and Serum Lipid Levels Among Outpatients with Generalized Anxiety Disorder. Archives of Suicide Research, 2017, 21, 100-112.	2.3	46
27	The acute and chronic effects of combined antipsychotic–mood stabilizing treatment on the expression of cortical and striatal postsynaptic density genes. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2011, 35, 184-197.	4.8	44
28	Divergent acute and chronic modulation of glutamatergic postsynaptic density genes expression by the antipsychotics haloperidol and sertindole. Psychopharmacology, 2010, 212, 329-344.	3.1	43
29	Tobacco smoking in treatment-resistant schizophrenia patients is associated with impaired cognitive functioning, more severe negative symptoms, and poorer social adjustment. Neuropsychiatric Disease and Treatment, 2013, 9, 1113.	2.2	43
30	Effect of agomelatine treatment on C-reactive protein levels in patients with major depressive disorder: an exploratory study in "real-world,―everyday clinical practice. CNS Spectrums, 2017, 22, 342-347.	1.2	43
31	Dopamine receptor subtypes contribution to Homer1a induction: Insights into antipsychotic molecular action. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 813-821.	4.8	42
32	The Glutamatergic Aspects of Schizophrenia Molecular Pathophysiology: Role of the Postsynaptic Density, and Implications for Treatment. Current Neuropharmacology, 2014, 12, 219-238.	2.9	42
33	Pattern of acute induction of <i>Homer1a</i> gene is preserved after chronic treatment with first- and second-generation antipsychotics: effect of short-term drug discontinuation and comparison with Homer1a-interacting genes. Journal of Psychopharmacology, 2011, 25, 875-887.	4.0	40
34	Ketamine-related expression of glutamatergic postsynaptic density genes: Possible implications in psychosis. Neuroscience Letters, 2007, 416, 1-5.	2.1	39
35	Treatment adherence towards prescribed medications in bipolar-II acute depressed patients: Relationship with cyclothymic temperament and "therapeutic sensation seeking―in response towards subjective intolerance to pain. Journal of Affective Disorders, 2013, 151, 596-604.	4.1	39
36	Haloperidol induces higher Homer1a expression than risperidone, olanzapine and sulpiride in striatal sub-regions. Psychiatry Research, 2010, 177, 255-260.	3.3	38

#	Article	IF	CITATIONS
37	The emerging role of dopamine–glutamate interaction and of the postsynaptic density in bipolar disorder pathophysiology: Implications for treatment. Journal of Psychopharmacology, 2014, 28, 505-526.	4.0	38
38	Alexithymia, responsibility attitudes and suicide ideation among outpatients with obsessive-compulsive disorder: An exploratory study. Comprehensive Psychiatry, 2015, 58, 82-87.	3.1	36
39	Aripiprazole for relapse prevention and craving in alcohol use disorder: current evidence and future perspectives. Expert Opinion on Investigational Drugs, 2016, 25, 719-728.	4.1	35
40	Immediate-Early Genes Modulation by Antipsychotics: Translational Implications for a Putative Gateway to Drug-Induced Long-Term Brain Changes. Frontiers in Behavioral Neuroscience, 2017, 11, 240.	2.0	35
41	Imaging brain gene expression profiles by antipsychotics: Region-specific action of amisulpride on postsynaptic density transcripts compared to haloperidol. European Neuropsychopharmacology, 2013, 23, 1516-1529.	0.7	34
42	The Role of Intranasal Oxytocin in the Treatment of Patients with Schizophrenia: A Systematic Review. CNS and Neurological Disorders - Drug Targets, 2013, 12, 252-264.	1.4	32
43	Antipsychotic and antidepressant co-treatment: Effects on transcripts of inducible postsynaptic density genes possibly implicated in behavioural disorders. Brain Research Bulletin, 2009, 79, 123-129.	3.0	31
44	The Role of Inhaled Loxapine in the Treatment of Acute Agitation in Patients with Psychiatric Disorders: A Clinical Review. International Journal of Molecular Sciences, 2017, 18, 349.	4.1	30
45	Cariprazine Add-on in Inadequate Clozapine Response: A Report on Two Cases. Clinical Psychopharmacology and Neuroscience, 2021, 19, 174-178.	2.0	28
46	Progressive recruitment of cortical and striatal regions by inducible postsynaptic density transcripts after increasing doses of antipsychotics with different receptor profiles: Insights for psychosis treatment. European Neuropsychopharmacology, 2015, 25, 566-582.	0.7	27
47	Inflammatory markers and suicidal attempts in depressed patients: A review. International Journal of Immunopathology and Pharmacology, 2016, 29, 583-594.	2.1	27
48	Treatment resistant schizophrenia and neurological soft signs may converge on the same pathology: Evidence from explanatory analysis on clinical, psychopathological, and cognitive variables. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 81, 356-366.	4.8	27
49	Glycine Signaling in the Framework of Dopamine-Glutamate Interaction and Postsynaptic Density. Implications for Treatment-Resistant Schizophrenia. Frontiers in Psychiatry, 2020, 11, 369.	2.6	25
50	The Novel Antipsychotic Cariprazine (RGH-188): State-of-the-Art in the Treatment of Psychiatric Disorders. Current Pharmaceutical Design, 2016, 22, 5144-5162.	1.9	25
51	Efficacy and Safety of Long Acting Injectable Atypical Antipsychotics: A Review. Current Clinical Pharmacology, 2013, 8, 256-264.	0.6	25
52	Current and Future Perspectives on the Major Depressive Disorder: Focus on the New Multimodal Antidepressant Vortioxetine. CNS and Neurological Disorders - Drug Targets, 2017, 16, 65-92.	1.4	25
53	Treatment of Antipsychotic-Induced Hyperprolactinemia: An Update on the Role of the Dopaminergic Receptors D2 Partial Agonist Aripiprazole. Recent Patents on Endocrine, Metabolic & Immune Drug Discovery, 2014, 8, 30-37.	0.6	24
54	Re-arrangements of gene transcripts at glutamatergic synapses after prolonged treatments with antipsychotics: A putative link with synaptic remodeling. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 76, 29-41.	4.8	24

#	Article	IF	CITATIONS
55	Disease Severity in Treatment Resistant Schizophrenia Patients Is Mainly Affected by Negative Symptoms, Which Mediate the Effects of Cognitive Dysfunctions and Neurological Soft Signs. Frontiers in Psychiatry, 2018, 9, 553.	2.6	24
56	The prevalence, odds, predictors, and management of tobacco use disorder or nicotine dependence among people with severe mental illness: Systematic review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2022, 132, 289-303.	6.1	24
57	Lurasidone in the Treatment of Bipolar Depression: Systematic Review of Systematic Reviews. BioMed Research International, 2017, 2017, 1-17.	1.9	23
58	S-Adenosyl-L-Methionine Augmentation in Patients with Stage II Treatment-Resistant Major Depressive Disorder: An Open Label, Fixed Dose, Single-Blind Study. Scientific World Journal, The, 2013, 2013, 1-5.	2.1	20
59	Prevalence and clinical features associated to bipolar disorder–migraine comorbidity: a systematic review. Comprehensive Psychiatry, 2015, 56, 1-16.	3.1	20
60	Safety and tolerability of antipsychotic agents in neurodevelopmental disorders: a systematic review. Expert Opinion on Drug Safety, 2020, 19, 1419-1444.	2.4	19
61	Clozapine's multiple cellular mechanisms: What do we know after more than fifty years? A systematic review and critical assessment of translational mechanisms relevant for innovative strategies in treatment-resistant schizophrenia. , 2022, 236, 108236.		19
62	The Interface between Neuroscience and Neuro-Psychoanalysis: Focus on Brain Connectivity. Frontiers in Human Neuroscience, 2016, 10, 20.	2.0	18
63	New advances in the treatment of generalized anxiety disorder: the multimodal antidepressant vortioxetine. Expert Review of Neurotherapeutics, 2016, 16, 483-495.	2.8	18
64	Regulation of postsynaptic plasticity genes' expression and topography by sustained dopamine perturbation and modulation by acute memantine: Relevance to schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2014, 54, 299-314.	4.8	17
65	Translating preclinical findings in clinically relevant new antipsychotic targets: focus on the glutamatergic postsynaptic density. Implications for treatment resistant schizophrenia. Neuroscience and Biobehavioral Reviews, 2019, 107, 795-827.	6.1	17
66	Postsynaptic density protein transcripts are differentially modulated by minocycline alone or in add-on to haloperidol: Implications for treatment resistant schizophrenia. Journal of Psychopharmacology, 2017, 31, 406-417.	4.0	16
67	Clinical and psychopathological features associated with treatment-emergent mania in bipolar-II depressed outpatients exposed to antidepressants. Journal of Affective Disorders, 2018, 234, 131-138.	4.1	16
68	Intracellular pathways of antipsychotic combined therapies: Implication for psychiatric disorders treatment. European Journal of Pharmacology, 2013, 718, 502-523.	3.5	15
69	MicroRNAs in Schizophrenia: Implications for Synaptic Plasticity and Dopamine–Glutamate Interaction at the Postsynaptic Density. New Avenues for Antipsychotic Treatment Under a Theranostic Perspective. Molecular Neurobiology, 2015, 52, 1771-1790.	4.0	15
70	Obsessive-Compulsive Aspects and Pathological Gambling in an Italian Sample. BioMed Research International, 2014, 2014, 1-10.	1.9	14
71	Duloxetine-bupropion combination for treatment-resistant atypical depression: A double-blind, randomized, placebo-controlled trial. European Neuropsychopharmacology, 2014, 24, 1269-1278.	0.7	14
72	Factor structure and reliability of the Italian adaptation of the Hypomania Check List-32, second revision (HCL-32-R2). Journal of Affective Disorders, 2015, 178, 112-120.	4.1	14

#	Article	IF	CITATIONS
73	Switching antipsychotics: Imaging the differential effect on the topography of postsynaptic density transcripts in antipsychotic-naA¯ve vs. antipsychotic-exposed rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 70, 24-38.	4.8	14
74	Clinical evaluation of functional capacity in treatment resistant schizophrenia patients: Comparison and differences with non-resistant schizophrenia patients. Schizophrenia Research, 2018, 202, 217-225.	2.0	14
75	Relationships between early age at onset of psychotic symptoms and treatment resistant schizophrenia. Microbial Biotechnology, 2022, 16, 352-362.	1.7	14
76	Adjunctive vortioxetine for SSRI-resistant major depressive disorder: a "real-world―chart review study. Revista Brasileira De Psiquiatria, 2020, 42, 317-321.	1.7	14
77	Cerebellar Transcranial Direct Current Stimulation in Children with Autism Spectrum Disorder: A Pilot Study on Efficacy, Feasibility, Safety, and Unexpected Outcomes in Tic Disorder and Epilepsy. Journal of Clinical Medicine, 2022, 11, 143.	2.4	14
78	CHD2 mutations: Only epilepsy? Description of cognitive and behavioral profile in a case with a new mutation. Seizure: the Journal of the British Epilepsy Association, 2017, 51, 186-189.	2.0	13
79	Modulation of glutamatergic functional connectivity by a prototypical antipsychotic: Translational inference from a postsynaptic density immediate-early gene-based network analysis. Behavioural Brain Research, 2021, 404, 113160.	2.2	13
80	The Homer1 family of proteins at the crossroad of dopamine-glutamate signaling: An emerging molecular "Lego―in the pathophysiology of psychiatric disorders. A systematic review and translational insight. Neuroscience and Biobehavioral Reviews, 2022, 136, 104596.	6.1	12
81	The role of melatonin in mood disorders. ChronoPhysiology and Therapy, 0, , 65.	0.5	11
82	D-aspartate dysregulation in Ddoâ^'/â^' mice modulates phencyclidine-induced gene expression changes of postsynaptic density molecules in cortex and striatum. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 62, 35-43.	4.8	11
83	Glutamatergic postsynaptic density in early life stress programming: Topographic gene expression of mGlu5 receptors and Homer proteins. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 96, 109725.	4.8	11
84	Evaluation of a few discrete clinical markers may predict categorization of actively symptomatic non-acute schizophrenia patients as treatment resistant or responders: A study by ROC curve analysis and multivariate analyses. Psychiatry Research, 2018, 269, 481-493.	3.3	10
85	Treatment-resistant schizophrenia: Addressing white matter integrity, intracortical glutamate levels, clinical and cognitive profiles between early- and adult-onset patients. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2022, 114, 110493.	4.8	9
86	The Glucocorticoid Analog Dexamethasone Alters the Expression and the Distribution of Dopamine Receptors and Enkephalin within Cortico- Subcortical Regions. Current Molecular Pharmacology, 2014, 6, 149-155.	1.5	8
87	Clozapine-Related Pericarditis During Titration Phase in a Patient With Resistant Schizophrenia and Concomitant Valproate Treatment. Journal of Clinical Psychopharmacology, 2014, 34, 649-651.	1.4	8
88	Predictors of hospitalization length of stay among re-admitted treatment-resistant Bipolar Disorder inpatients. Journal of Affective Disorders, 2018, 228, 118-124.	4.1	8
89	The Effects of Antipsychotics on the Synaptic Plasticity Gene Homer1a Depend on a Combination of Their Receptor Profile, Dose, Duration of Treatment, and Brain Regions Targeted. International Journal of Molecular Sciences, 2020, 21, 5555.	4.1	8
90	The expression of genes involved in glucose metabolism is affected by Nâ€methylâ€Dâ€aspartate receptor antagonism: A putative link between metabolism and an animal model of psychosis. Journal of Neuroscience Research, 2012, 90, 1756-1767.	2.9	7

#	Article	IF	CITATIONS
91	Nicotine and caffeine modulate haloperidol-induced changes in postsynaptic density transcripts expression: Translational insights in psychosis therapy and treatment resistance. European Neuropsychopharmacology, 2018, 28, 538-559.	0.7	7
92	Creativity and psychiatric illness: A functional perspective beyond chaos. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 80, 91-100.	4.8	7
93	Predictors of Treatment Resistance Across Different Clinical Subtypes of Depression: Comparison of Unipolar vs. Bipolar Cases. Frontiers in Psychiatry, 2020, 11, 438.	2.6	7
94	Cotard's Syndrome after breast surgery successfully treated with aripiprazole augmentation of escitalopram: a case report. Rivista Di Psichiatria, 2015, 50, 95-8.	0.6	7
95	Efficacy and Clinical Determinants of Antipsychotic Polypharmacy in Psychotic Patients Experiencing an Acute Relapse and Admitted to Hospital Stay: Results from a Cross-Sectional and a Subsequent Longitudinal Pilot Study. ISRN Pharmacology, 2014, 2014, 1-9.	1.6	6
96	Assessing patient-rated vs. clinician-rated adherence to the therapy in treatment resistant schizophrenia, schizophrenia responders, and non-schizophrenia patients. Psychiatry Research, 2017, 249, 159-166.	3.3	5
97	The effects of sustained COVIDâ€19 emergency and restrictions on the mental health of subjects with serious mental illness: A prospective study. Journal of Community Psychology, 2023, 51, 154-167.	1.8	5
98	Predicting the Severity of Lockdown-Induced Psychiatric Symptoms with Machine Learning. Diagnostics, 2022, 12, 957.	2.6	3
99	Striatal expression of Homer1a is affected by genotype but not dystonic phenotype of tottering mice: A model of spontaneously occurring motor disturbances. Neuroscience Letters, 2011, 503, 176-180.	2.1	2
100	Editorial: Neurobiology, Clinical Course, and Therapeutic Approaches of Treatment-Resistant Schizophrenia: Toward an Integrated View. Frontiers in Psychiatry, 2019, 10, 870.	2.6	2
101	Cariprazine (RGH-188): a new pharmacological target option for the treatment of schizophrenia, bipolar disorders and depression?. Minerva Psychiatry, 2017, 58, .	0.3	1
102	F234. TYPICAL AND ATYPICAL ANTIPSYCHOTICS' D2R AFFINITY AND DOSES INFLUENCES POSTSYNAPTIC DENSITY BY MODULATING THE SPATIAL EXPRESSION OF HOMER1A A GENE HIGHLY IMPLICATED IN SYNAPTIC PLASTICITY AND PSYCHOSIS. Schizophrenia Bulletin, 2018, 44, S313-S313.	4.3	1
103	Psychological Impact of COVID-19 national lockdown meAsures on tRansgenDer people in Italy: The PICARD study. Endocrine Abstracts, 0, , .	0.0	1
104	Pharmacotherapy to prevent the onset of depression following traumatic brain injury. Expert Opinion on Pharmacotherapy, 2022, 23, 255-262.	1.8	1
105	Alexithymia and Breast Cancer Surgery: A Systematic Review. British Journal of Medicine and Medical Research, 2016, 15, 1-11.	0.2	1
106	Poster #110 USING A TRANSLATIONAL APPROACH TO STUDY BEHAVIORAL DISORDERS' PATHOPHYSIOLOGY DOPAMINE SYSTEM IS AFFECTED IN A GLUTAMATERGIC ANIMAL MODEL OF PSYCHOSIS. Schizophrenia Research, 2012, 136, S131.	: 2.0	0
107	Poster #9 ANTAGONISTS AT N-METHYL-D-ASPARTATE RECEPTOR (NMDA-R) WITH DIFFERENT CLINICAL PROFILE AFFECT DIFFERENTLY THE TRANSCRIPTS OF CONSTITUTIVE AND INDUCIBLE EARLY GENES AT POSTSYNAPTIC DENSITY. Schizophrenia Research, 2012, 136, S188.	2.0	0
108	P.3.c.008 Immediate early and constitutive genes expression in antipsychotic switching paradigm: from clinical practice to animal model. European Neuropsychopharmacology, 2014, 24, S519.	0.7	0

#	Article	IF	CITATIONS
109	PM437. Spatial and temporal modulation of Homer1a gene expression at the post-synaptic density is related to D2R affinity and dose of antipsychotics: translational considerations for schizophrenia treatment strategies International Journal of Neuropsychopharmacology, 2016, 19, 59-59.	2.1	0
110	P.1.009 Effects of caffeine, nicotine and their combination with haloperidol on PSD molecules: relevance to psychiatric diseases. European Neuropsychopharmacology, 2016, 26, S10-S11.	0.7	0
111	Chronobiology of Mood Disorders. , 2016, , 273-295.		0
112	Psychiatric patients show different coping styles during aggression compared to controls. European Psychiatry, 2017, 41, S745-S745.	0.2	0
113	Impact of an Intervention of Neuro-cognitive Rehabilitation in Treatment Resistant Schizophrenia (TRS) Compared to Schizophrenia Responder Patients. European Psychiatry, 2017, 41, S266-S267.	0.2	0
114	F233. NEGATIVE SYMPTOMS ARE INDEPENDENT MODERATOR FACTORS OF TREATMENT RESISTANT SCHIZOPHRENIA EFFECTS ON MULTIPLE CLINICAL, PSYCHOPATHOLOGICAL, COGNITIVE AND PSYCHOSOCIAL VARIABLES. Schizophrenia Bulletin, 2018, 44, S312-S313.	4.3	0
115	T226. CLINICAL PREDICTORS OF FUNCTIONAL CAPACITY IN TREATMENT RESISTANT SCHIZOPHRENIA PATIENTS: COMPARISON WITH RESPONDER PATIENTS, ROLE OF NEGATIVE SYMPTOMS, PROBLEM SOLVING DYSFUNCTIONS, AND NEUROLOGICAL SOFT SIGNS. Schizophrenia Bulletin, 2018, 44, S204-S204.	4.3	0
116	S228. TOWARD EARLY DETECTION OF TREATMENT RESISTANT SCHIZOPHRENIA: PREDICTIVE INFORMATION ON NON-RESPONSE TO ANTIPSYCHOTICS BY EVALUATION OF A FEW CLINICAL FACTORS: A STUDY BY ROC CURVE ANALYSIS AND CONFIRMATORY MULTIVARIATE ANALYSIS. Schizophrenia Bulletin, 2018, 44, S414-S415.	4.3	0
117	Duration of antipsychotic treatment and doses/receptor profile modulate early gene expression throughout rat brain regions. European Neuropsychopharmacology, 2019, 29, S610-S611.	0.7	0
118	M139. DIFFERENTIAL PATTERNS OF BRAIN METABOLISM IN STABILIZED, ACTIVELY SYMPTOMATIC TREATMENT RESISTANT VS. TREATMENT RESPONDER SCHIZOPHRENIA PATIENTS: A STUDY BY 18F-FDG-POSITRON EMISSION TOMOGRAPHY AND STRUCTURAL 3T MRI. Schizophrenia Bulletin, 2020, 46, S188-S188.	4.3	0
119	M170. GENETIC CHARACTERIZATION OF A COHORT OF PATIENTS AFFECTED BY SCHIZOPHRENIA. THE ROLE FOR RARE STRUCTURAL VARIANTS IN MODULATING TREATMENT RESISTANT ENDOPHENOTYPES: PRELIMINARY DATA. Schizophrenia Bulletin, 2020, 46, S201-S201.	4.3	0
120	S202. PROXIMAL AND DISTAL FACTORS ASSOCIATED WITH CLOZAPINE EXPOSURE IN A SAMPLE OF TREATMENT RESISTANT AND TREATMENT RESPONSIVE SCHIZOPHRENIA PATIENTS. Schizophrenia Bulletin, 2020, 46, S115-S115.	4.3	0
121	O9.4. RELATIONSHIPS BETWEEN AGE AT ONSET OF PSYCHOTIC SYMPTOMS AND POOR RESPONSE TO ANTIPSYCHOTICS IN A SAMPLE OF TRS/NON-TRS PATIENTS. Schizophrenia Bulletin, 2020, 46, S22-S22.	4.3	0
122	S205. A TRANSLATIONAL HOMER 1A-BASED NETWORK APPROACH: IMAGING HOW HALOPERIDOL MODULATES GLUTAMATE SYSTEM FUNCTIONAL CONNECTIVITY. Schizophrenia Bulletin, 2020, 46, S116-S117.	4.3	0
123	Psychological distress in patients with hypocortisolism during mass quarantine for Covid-19 epidemic in Italy. Endocrine Abstracts, 0, , .	0.0	0
124	Differential Adaptive Changes in Dopaminergic System by Acute vs. Subchronic Ketamine: Relevance for Psychosis Pathophysiology and Treatment. Current Signal Transduction Therapy, 2013, 8, 119-128.	0.5	0
125	S-Adenosyl-L-Methionine for Major Depressive Disorder. , 2016, , 847-854.		0