

I P Overall

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9075725/publications.pdf>

Version: 2024-02-01

48
papers

5,559
citations

304368

22
h-index

276539

41
g-index

48
all docs

48
docs citations

48
times ranked

11695
citing authors

#	ARTICLE	IF	CITATIONS
1	Multidisciplinary research priorities for the COVID-19 pandemic: a call for action for mental health science. <i>Lancet Psychiatry</i> , 2020, 7, 547-560.	3.7	4,086
2	Microglial activation and progressive brain changes in schizophrenia. <i>British Journal of Pharmacology</i> , 2016, 173, 666-680.	2.7	185
3	Predicting the diagnosis of autism spectrum disorder using gene pathway analysis. <i>Molecular Psychiatry</i> , 2014, 19, 504-510.	4.1	136
4	Invited Review: The spectrum of neuropathology in COVID-19. <i>Neuropathology and Applied Neurobiology</i> , 2021, 47, 3-16.	1.8	99
5	Evidence for Network-Based Cortical Thickness Reductions in Schizophrenia. <i>American Journal of Psychiatry</i> , 2019, 176, 552-563.	4.0	97
6	Brain network dynamics in schizophrenia: Reduced dynamism of the default mode network. <i>Human Brain Mapping</i> , 2019, 40, 2212-2228.	1.9	72
7	PET imaging of putative microglial activation in individuals at ultra-high risk for psychosis, recently diagnosed and chronically ill with schizophrenia. <i>Translational Psychiatry</i> , 2017, 7, e1225-e1225.	2.4	70
8	Adverse obstetric and neonatal outcomes in women with severe mental illness: To what extent can they be prevented?. <i>Schizophrenia Research</i> , 2014, 157, 305-309.	1.1	57
9	Early origins of mental disorder - risk factors in the perinatal and infant period. <i>BMC Psychiatry</i> , 2016, 16, 270.	1.1	57
10	Investigation of peripheral complement factors across stages of psychosis. <i>Schizophrenia Research</i> , 2019, 204, 30-37.	1.1	50
11	White matter connectivity disruptions in early and chronic schizophrenia. <i>Psychological Medicine</i> , 2017, 47, 2797-2810.	2.7	49
12	Meta-analysis supports GWAS-implicated link between GRM3 and schizophrenia risk. <i>Translational Psychiatry</i> , 2017, 7, e1196-e1196.	2.4	49
13	Cognitive functioning in individuals at ultra-high risk for psychosis, first-degree relatives of patients with psychosis and patients with first-episode schizophrenia. <i>Schizophrenia Research</i> , 2016, 174, 71-76.	1.1	47
14	Mental health services for infectious disease outbreaks including COVID-19: a rapid systematic review. <i>Psychological Medicine</i> , 2020, 50, 2498-2513.	2.7	44
15	Impact of CYP1A2, CYP2C19, and CYP2D6 genotype- and phenoconversion-predicted enzyme activity on clozapine exposure and symptom severity. <i>Pharmacogenomics Journal</i> , 2020, 20, 192-201.	0.9	41
16	Insula Functional Connectivity in Schizophrenia: Subregions, Gradients, and Symptoms. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 399-408.	1.1	35
17	Meta-analysis reveals associations between genetic variation in the 5q and 3p regions of Neuregulin-1 and schizophrenia. <i>Translational Psychiatry</i> , 2017, 7, e1004-e1004.	2.4	32
18	Low levels of muscarinic M1 receptor-positive neurons in cortical layers III and V in Brodmann areas 9 and 17 from individuals with schizophrenia. <i>Journal of Psychiatry and Neuroscience</i> , 2018, 43, 338-346.	1.4	30

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19	Convergent evidence for mGluR5 in synaptic and neuroinflammatory pathways implicated in ASD. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 52, 172-177.	2.9	29
20	SELENBP1 expression in the prefrontal cortex of subjects with schizophrenia. <i>Translational Psychiatry</i> , 2015, 5, e615-e615.	2.4	27
21	Why academic psychiatry is endangered. <i>Australian and New Zealand Journal of Psychiatry</i> , 2015, 49, 9-12.	1.3	25
22	Elevated peripheral expression of neuregulin-1 (NRG1) mRNA isoforms in clozapine-treated schizophrenia patients. <i>Translational Psychiatry</i> , 2017, 7, 1280.	2.4	25
23	Pathway-wide association study identifies five shared pathways associated with schizophrenia in three ancestral distinct populations. <i>Translational Psychiatry</i> , 2017, 7, e1037-e1037.	2.4	21
24	Interrogating the Evolutionary Paradox of Schizophrenia: A Novel Framework and Evidence Supporting Recent Negative Selection of Schizophrenia Risk Alleles. <i>Frontiers in Genetics</i> , 2019, 10, 389.	1.1	21
25	Peripheral Transcription of NRG-ErbB Pathway Genes Are Upregulated in Treatment-Resistant Schizophrenia. <i>Frontiers in Psychiatry</i> , 2017, 8, 225.	1.3	20
26	The schizophrenia genetics knowledgebase: a comprehensive update of findings from candidate gene studies. <i>Translational Psychiatry</i> , 2019, 9, 205.	2.4	19
27	Lower cortical serotonin 2A receptors in major depressive disorder, suicide and in rats after administration of imipramine. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 895-906.	1.0	16
28	Interaction between HIV and intravenous heroin abuse?. <i>Journal of Neuroimmunology</i> , 2004, 147, 13-15.	1.1	15
29	Risk and resilience brain networks in treatment-resistant schizophrenia. <i>Schizophrenia Research</i> , 2018, 193, 284-292.	1.1	15
30	No preliminary evidence of differences in astrocyte density within the white matter of the dorsolateral prefrontal cortex in autism. <i>Molecular Autism</i> , 2017, 8, 64.	2.6	13
31	The distribution of muscarinic M1 receptors in the human hippocampus. <i>Journal of Chemical Neuroanatomy</i> , 2016, 77, 187-192.	1.0	12
32	Genome-wide association analyses of symptom severity among clozapine-treated patients with schizophrenia spectrum disorders. <i>Translational Psychiatry</i> , 2022, 12, 145.	2.4	12
33	Neuregulin-1 (<i>NRG1</i>) polymorphisms linked with psychosis transition are associated with enlarged lateral ventricles and white matter disruption in schizophrenia. <i>Psychological Medicine</i> , 2018, 48, 801-809.	2.7	10
34	Plasma neurofilament light chain protein is not increased in treatment-resistant schizophrenia and first-degree relatives. <i>Australian and New Zealand Journal of Psychiatry</i> , 2022, 56, 1295-1305.	1.3	10
35	Embedding a Recovery Orientation into Neuroscience Research: Involving People with a Lived Experience in Research Activity. <i>Psychiatric Quarterly</i> , 2016, 87, 75-88.	1.1	8
36	A survey of the mental health workforce in Guangdong: implications for policy and workforce planning. <i>Australasian Psychiatry</i> , 2015, 23, 675-678.	0.4	6

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37	Assessment of Placental Cortisol Pathway Gene Expression in Term Pregnant Women with Anxiety. <i>Neuropsychobiology</i> , 2019, 77, 1-7.	0.9	6
38	Response to Belgard et al.. <i>Molecular Psychiatry</i> , 2014, 19, 407-409.	4.1	4
39	The contemporary AIDS database and brain bank-lessons from the past. <i>Journal of Neural Transmission Supplementum</i> , 1993, 39, 77-85.	0.5	4
40	Mental health system development in Asia: Does Australia have a role?. <i>Australian and New Zealand Journal of Psychiatry</i> , 2016, 50, 834-841.	1.3	3
41	O1.6. INCREASED COMPLEMENT FACTORS C3 AND C4 IN SCHIZOPHRENIA AND THE EARLY STAGES OF PSYCHOSIS: IMPLICATIONS FOR CLINICAL SYMPTOMATOLOGY AND CORTICAL THICKNESS. <i>Schizophrenia Bulletin</i> , 2018, 44, S74-S74.	2.3	2
42	Response to Robinson et al.. <i>Molecular Psychiatry</i> , 2015, 20, 794-794.	4.1	0
43	F15. DIFFERENTIAL EXPRESSION PATTERNS OF EPIDERMAL GROWTH FACTOR (EGF) AND IMMUNE SYSTEM MARKERS IN DORSOLATERAL PREFRONTAL (BA46) AND ORBITOFRONTAL (BA11) CORTICES IN SCHIZOPHRENIA AND MOOD DISORDER. <i>Schizophrenia Bulletin</i> , 2018, 44, S224-S224.	2.3	0
44	F192. SYSTEMATIC META-ANALYSIS IDENTIFIES FIVE NOVEL ASSOCIATION LOCI FOR SCHIZOPHRENIA. <i>Schizophrenia Bulletin</i> , 2018, 44, S295-S296.	2.3	0
45	T157. FRONTOSTRIATAL CONNECTIVITY IN TREATMENT-RESISTANT SCHIZOPHRENIA: RELATIONSHIP TO POSITIVE SYMPTOMS AND COGNITIVE FLEXIBILITY. <i>Schizophrenia Bulletin</i> , 2018, 44, S176-S177.	2.3	0
46	4.3 HIPPOCAMPAL SUBFIELDS AND VISUOSPATIAL ASSOCIATIVE MEMORY ACROSS STAGES OF SCHIZOPHRENIA-SPECTRUM DISORDER. <i>Schizophrenia Bulletin</i> , 2019, 45, S92-S92.	2.3	0
47	F95. DISRUPTION IN HIPPOCAMPAL-PREFRONTAL WHITE MATTER PATHWAYS AND MEMORY PERFORMANCE ACROSS STAGES OF SCHIZOPHRENIA-SPECTRUM DISORDER. <i>Schizophrenia Bulletin</i> , 2019, 45, S290-S290.	2.3	0
48	S187. EXPLORING NEURODEVELOPMENTAL AND FAMILIAL ORIGINS OF NEUROLOGICAL SOFT SIGNS IN SCHIZOPHRENIA. <i>Schizophrenia Bulletin</i> , 2020, 46, S109-S109.	2.3	0