

Pavla Stopkova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8479720/publications.pdf>

Version: 2024-02-01

37
papers

2,110
citations

279798

23
h-index

330143

37
g-index

41
all docs

41
docs citations

41
times ranked

3643
citing authors

#	ARTICLE	IF	CITATIONS
1	Using polygenic scores and clinical data for bipolar disorder patient stratification and lithium response prediction: machine learning approach. <i>British Journal of Psychiatry</i> , 2022, 220, 219-228.	2.8	11
2	Association of polygenic score for major depression with response to lithium in patients with bipolar disorder. <i>Molecular Psychiatry</i> , 2021, 26, 2457-2470.	7.9	44
3	HLA-DRB1 and HLA-DQB1 genetic diversity modulates response to lithium in bipolar affective disorders. <i>Scientific Reports</i> , 2021, 11, 17823.	3.3	10
4	Combining schizophrenia and depression polygenic risk scores improves the genetic prediction of lithium response in bipolar disorder patients. <i>Translational Psychiatry</i> , 2021, 11, 606.	4.8	25
5	Investigating polygenic burden in age at disease onset in bipolar disorder: Findings from an international multicentric study. <i>Bipolar Disorders</i> , 2019, 21, 68-75.	1.9	20
6	<p>Transcranial Direct-Current Stimulation (tDCS) Versus Venlafaxine ER In The Treatment Of Depression: A Randomized, Double-Blind, Single-Center Study With Open-Label, Follow-Up</p>. <i>Neuropsychiatric Disease and Treatment</i> , 2019, Volume 15, 3003-3014.	2.2	6
7	Brain Age in Early Stages of Bipolar Disorders or Schizophrenia. <i>Schizophrenia Bulletin</i> , 2019, 45, 190-198.	4.3	94
8	Association of Polygenic Score for Schizophrenia and HLA Antigen and Inflammation Genes With Response to Lithium in Bipolar Affective Disorder. <i>JAMA Psychiatry</i> , 2018, 75, 65-74.	11.0	102
9	Analysis of the Influence of microRNAs in Lithium Response in Bipolar Disorder. <i>Frontiers in Psychiatry</i> , 2018, 9, 207.	2.6	28
10	Genome-wide association study of 40,000 individuals identifies two novel loci associated with bipolar disorder. <i>Human Molecular Genetics</i> , 2016, 25, 3383-3394.	2.9	182
11	Genetic variants associated with response to lithium treatment in bipolar disorder: a genome-wide association study. <i>Lancet, The</i> , 2016, 387, 1085-1093.	13.7	306
12	QEEG Theta Cordance in the Prediction of Treatment Outcome to Prefrontal Repetitive Transcranial Magnetic Stimulation or Venlafaxine ER in Patients With Major Depressive Disorder. <i>Clinical EEG and Neuroscience</i> , 2015, 46, 73-80.	1.7	39
13	The effectiveness of prefrontal theta cordance and early reduction of depressive symptoms in the prediction of antidepressant treatment outcome in patients with resistant depression: analysis of naturalistic data. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2015, 265, 73-82.	3.2	31
14	Brain Structural Signature of Familial Predisposition for Bipolar Disorder: Replicable Evidence For Involvement of the Right Inferior Frontal Gyrus. <i>Biological Psychiatry</i> , 2013, 73, 144-152.	1.3	118
15	Antidepressant monotherapy compared with combinations of antidepressants in the treatment of resistant depressive patients: A randomized, open-label study. <i>International Journal of Psychiatry in Clinical Practice</i> , 2013, 17, 35-43.	2.4	8
16	Assessment of Response to Lithium Maintenance Treatment in Bipolar Disorder: A Consortium on Lithium Genetics (ConLiGen) Report. <i>PLoS ONE</i> , 2013, 8, e65636.	2.5	156
17	The early improvement of depressive symptoms as a potential predictor of response to antidepressants in depressive patients who failed to respond to previous antidepressant treatments. Analysis of naturalistic data. <i>European Psychiatry</i> , 2012, 27, 522-527.	0.2	13
18	The change of QEEG prefrontal cordance as a response predictor to antidepressive intervention in bipolar depression. A pilot study. <i>Journal of Psychiatric Research</i> , 2012, 46, 219-225.	3.1	26

#	ARTICLE	IF	CITATIONS
19	White matter hyperintensities in affected and unaffected late teenage and early adulthood offspring of bipolar parents: A two-center high-risk study. <i>Journal of Psychiatric Research</i> , 2011, 45, 76-82.	3.1	26
20	Rare NRXN1 promoter variants in patients with schizophrenia. <i>Neuroscience Letters</i> , 2010, 475, 80-84.	2.1	19
21	The change of prefrontal QEEG theta cordance as a predictor of response to bupropion treatment in patients who had failed to respond to previous antidepressant treatments. <i>European Neuropsychopharmacology</i> , 2010, 20, 459-466.	0.7	81
22	Antidepressant monotherapy and combination of antidepressants in the treatment of resistant depression in current clinical practice: A retrospective study. <i>International Journal of Psychiatry in Clinical Practice</i> , 2010, 14, 303-308.	2.4	4
23	Analysis of a Promoter Polymorphism in the SMDF Neuregulin 1 Isoform in Schizophrenia. <i>Neuropsychobiology</i> , 2009, 59, 205-212.	1.9	6
24	Low frequency (1-Hz), right prefrontal repetitive transcranial magnetic stimulation (rTMS) compared with venlafaxine ER in the treatment of resistant depression: A double-blind, single-centre, randomized study. <i>Journal of Affective Disorders</i> , 2009, 118, 94-100.	4.1	53
25	Is combined treatment more effective than switching to monotherapy in patients with resistant depression? A retrospective study. <i>Neuroendocrinology Letters</i> , 2009, 30, 723-8.	0.2	6
26	Early reduction in prefrontal theta QEEG cordance value predicts response to venlafaxine treatment in patients with resistant depressive disorder. <i>European Psychiatry</i> , 2008, 23, 350-355.	0.2	120
27	Analysis of protocadherin alpha gene enhancer polymorphism in bipolar disorder and schizophrenia. <i>Schizophrenia Research</i> , 2008, 102, 210-219.	2.0	53
28	Analysis of protocadherin alpha gene deletion variant in bipolar disorder and schizophrenia. <i>Psychiatric Genetics</i> , 2008, 18, 110-115.	1.1	21
29	Increase in <i>GSK3β</i> gene copy number variation in bipolar disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2007, 144B, 259-265.	1.7	113
30	Changes in QEEG prefrontal cordance as a predictor of response to antidepressants in patients with treatment resistant depressive disorder: A pilot study. <i>Journal of Psychiatric Research</i> , 2007, 41, 319-325.	3.1	107
31	Analysis of Synapsin III μ 196 Promoter Mutation in Schizophrenia and Bipolar Disorder. <i>Neuropsychobiology</i> , 2006, 53, 57-62.	1.9	21
32	Association of schizophrenia in African Americans to polymorphism in synapsin III gene. <i>Psychiatric Genetics</i> , 2005, 15, 127-132.	1.1	23
33	Screening of PIP5K2A promoter region for mutations in bipolar disorder and schizophrenia. <i>Psychiatric Genetics</i> , 2005, 15, 223-227.	1.1	17
34	Identification of PIK3C3 promoter variant associated with bipolar disorder and schizophrenia. <i>Biological Psychiatry</i> , 2004, 55, 981-988.	1.3	96
35	Analysis of SYNJ1, a candidate gene for 21q22 linked bipolar disorder: a replication study. <i>Psychiatry Research</i> , 2004, 127, 157-161.	3.3	55
36	Polymorphism screening of PIK4CA: Possible candidate gene for chromosome 22q11-linked psychiatric disorders. <i>American Journal of Medical Genetics Part A</i> , 2003, 116B, 77-83.	2.4	25

#	ARTICLE	IF	CITATIONS
37	Polymorphism Screening of PIP5K2A: A Candidate Gene for Chromosome 10p-Linked Psychiatric Disorders. American Journal of Medical Genetics Part A, 2003, 123B, 50-58.	2.4	43