

Beata R Godlewska

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,146
citations

430874

18
h-index

434195

31
g-index

34
all docs

34
docs citations

34
times ranked

2142
citing authors

#	ARTICLE	IF	CITATIONS
1	Resting state functional connectivity patterns as biomarkers of treatment response to escitalopram in patients with major depressive disorder. <i>Psychopharmacology</i> , 2022, 239, 3447-3460.	3.1	17
2	Neurochemical abnormalities in chronic fatigue syndrome: a pilot magnetic resonance spectroscopy study at 7 Tesla. <i>Psychopharmacology</i> , 2022, 239, 163-171.	3.1	5
3	Effective connectivity between resting-state networks in depression. <i>Journal of Affective Disorders</i> , 2022, 307, 79-86.	4.1	3
4	The Potential Use of Ebselen in Treatment-Resistant Depression. <i>Pharmaceuticals</i> , 2022, 15, 485.	3.8	6
5	Effects of escitalopram therapy on functional brain controllability in major depressive disorder. <i>Journal of Affective Disorders</i> , 2022, 310, 68-74.	4.1	6
6	Brain aging in major depressive disorder: results from the ENIGMA major depressive disorder working group. <i>Molecular Psychiatry</i> , 2021, 26, 5124-5139.	7.9	136
7	Translating the promise of 5HT ₄ receptor agonists for the treatment of depression. <i>Psychological Medicine</i> , 2021, 51, 1111-1120.	4.5	26
8	Cognitive neuropsychological theory of antidepressant action: a modern-day approach to depression and its treatment. <i>Psychopharmacology</i> , 2021, 238, 1265-1278.	3.1	63
9	Brain glutamate concentration in men with early psychosis: a magnetic resonance spectroscopy case-control study at 7T. <i>Translational Psychiatry</i> , 2021, 11, 367.	4.8	16
10	Functional Connectivity between Task-Positive Networks and the Left Precuneus as a Biomarker of Response to Lamotrigine in Bipolar Depression: A Pilot Study. <i>Pharmaceuticals</i> , 2021, 14, 534.	3.8	11
11	A phase 2a randomised, double-blind, placebo-controlled, parallel-group, add-on clinical trial of ebselen (SPI-1005) as a novel treatment for mania or hypomania. <i>Psychopharmacology</i> , 2020, 237, 3773-3782.	3.1	41
12	Brain structural correlates of insomnia severity in 1053 individuals with major depressive disorder: results from the ENIGMA MDD Working Group. <i>Translational Psychiatry</i> , 2020, 10, 425.	4.8	31
13	Stress, inflammation and hippocampal subfields in depression: A 7 Tesla MRI Study. <i>Translational Psychiatry</i> , 2020, 10, 78.	4.8	21
14	Neuroimaging as a Tool for Individualized Treatment Choice in Depression: the Past, the Present and the Future. <i>Current Behavioral Neuroscience Reports</i> , 2020, 7, 32-39.	1.3	7
15	Measuring Disturbance of the Endocannabinoid System in Psychosis. <i>JAMA Psychiatry</i> , 2019, 76, 914.	11.0	82
16	Cognitive neuropsychological theory: Reconciliation of psychological and biological approaches for depression. , 2019, 197, 38-51.		9
17	Changes in brain Glx in depressed bipolar patients treated with lamotrigine: A proton MRS study. <i>Journal of Affective Disorders</i> , 2019, 246, 418-421.	4.1	6
18	Brain glutamate in medication-free depressed patients: a proton MRS study at 7 Tesla. <i>Psychological Medicine</i> , 2018, 48, 1731-1737.	4.5	39

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19	Altered hippocampal gene expression and structure in transgenic mice overexpressing neuregulin 1 (Nrg1) type I. <i>Translational Psychiatry</i> , 2018, 8, 229.	4.8	7
20	Predicting Treatment Response in Depression: The Role of Anterior Cingulate Cortex. <i>International Journal of Neuropsychopharmacology</i> , 2018, 21, 988-996.	2.1	70
21	Brain glutamate in anorexia nervosa: a magnetic resonance spectroscopy case control study at 7 Tesla. <i>Psychopharmacology</i> , 2017, 234, 421-426.	3.1	23
22	Ultra-High-Field Magnetic Resonance Spectroscopy in Psychiatry. <i>Frontiers in Psychiatry</i> , 2017, 8, 123.	2.6	33
23	The algorithm for Alzheimer risk assessment based on APOE promoter polymorphisms. <i>Alzheimer's Research and Therapy</i> , 2016, 8, 19.	6.2	17
24	Effects of typhoid vaccine on inflammation and sleep in healthy participants: a double-blind, placebo-controlled, crossover study. <i>Psychopharmacology</i> , 2016, 233, 3429-3435.	3.1	28
25	Fronto-limbic effective connectivity as possible predictor of antidepressant response to SSRI administration. <i>European Neuropsychopharmacology</i> , 2016, 26, 2000-2010.	0.7	59
26	Effects of the potential lithium-mimetic, ebsele, on impulsivity and emotional processing. <i>Psychopharmacology</i> , 2016, 233, 2655-2661.	3.1	67
27	Effect of short-term escitalopram treatment on neural activation during emotional processing. <i>Journal of Psychopharmacology</i> , 2016, 30, 33-39.	4.0	14
28	Effects of the potential lithium-mimetic, ebsele, on brain neurochemistry: a magnetic resonance spectroscopy study at 7 tesla. <i>Psychopharmacology</i> , 2016, 233, 1097-1104.	3.1	49
29	Neurochemistry of major depression: a study using magnetic resonance spectroscopy. <i>Psychopharmacology</i> , 2015, 232, 501-507.	3.1	80
30	How Cannabis Causes Paranoia: Using the Intravenous Administration of Δ^9 -Tetrahydrocannabinol (THC) to Identify Key Cognitive Mechanisms Leading to Paranoia. <i>Schizophrenia Bulletin</i> , 2015, 41, 391-399.	4.3	101
31	Short-term escitalopram treatment and hippocampal volume. <i>Psychopharmacology</i> , 2014, 231, 4579-4581.	3.1	7
32	Cortical glutathione levels in young people with bipolar disorder: a pilot study using magnetic resonance spectroscopy. <i>Psychopharmacology</i> , 2014, 231, 327-332.	3.1	65