

Renata Smieskova

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

2,385
citations

361413

20
h-index

330143

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docs citations

37
times ranked

4323
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of antidepressants with brain morphology in early stages of psychosis: an imaging genomics approach. <i>Scientific Reports</i> , 2019, 9, 8516.	3.3	10
2	No associations between medial temporal lobe volumes and verbal learning/memory in emerging psychosis. <i>European Journal of Neuroscience</i> , 2019, 50, 3060-3071.	2.6	3
3	Reply to: New Meta- and Mega-analyses of Magnetic Resonance Imaging Findings in Schizophrenia: Do They Really Increase Our Knowledge About the Nature of the Disease Process?. <i>Biological Psychiatry</i> , 2019, 85, e35-e39.	1.3	5
4	Individualized prediction of psychosis in subjects with an at-risk mental state. <i>Schizophrenia Research</i> , 2019, 214, 18-23.	2.0	25
5	Sexually dimorphic subcortical brain volumes in emerging psychosis. <i>Schizophrenia Research</i> , 2018, 199, 257-265.	2.0	12
6	Voxel-Based Morphometry Correlates of an Agitated-Aggressive Syndrome in the At-Risk Mental State for Psychosis and First Episode Psychosis. <i>Scientific Reports</i> , 2018, 8, 16516.	3.3	1
7	Cortical Brain Abnormalities in 4474 Individuals With Schizophrenia and 5098 Control Subjects via the Enhancing Neuro Imaging Genetics Through Meta Analysis (ENIGMA) Consortium. <i>Biological Psychiatry</i> , 2018, 84, 644-654.	1.3	627
8	Impact on the Onset of Psychosis of a Polygenic Schizophrenia-Related Risk Score and Changes in White Matter Volume. <i>Cellular Physiology and Biochemistry</i> , 2018, 48, 1201-1214.	1.6	10
9	Structural Network Disorganization in Subjects at Clinical High Risk for Psychosis. <i>Schizophrenia Bulletin</i> , 2017, 43, sbw110.	4.3	38
10	Age-related brain structural alterations as an intermediate phenotype of psychosis. <i>Journal of Psychiatry and Neuroscience</i> , 2017, 42, 307-319.	2.4	32
11	Altered Insular Function during Aberrant Salience Processing in Relation to the Severity of Psychotic Symptoms. <i>Frontiers in Psychiatry</i> , 2016, 7, 189.	2.6	14
12	Alterations in the hippocampus and thalamus in individuals at high risk for psychosis. <i>NPJ Schizophrenia</i> , 2016, 2, 16033.	3.6	42
13	Increased superior frontal gyrus activation during working memory processing in psychosis: Significant relation to cumulative antipsychotic medication and to negative symptoms. <i>Schizophrenia Research</i> , 2016, 175, 20-26.	2.0	15
14	Hippocampal volume in subjects at clinical high-risk for psychosis: A systematic review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 71, 680-690.	6.1	38
15	Dysfunctional insular connectivity during reward prediction in patients with first-episode psychosis. <i>Journal of Psychiatry and Neuroscience</i> , 2016, 41, 367-376.	2.4	36
16	Brain Diffusion Changes in Emerging Psychosis and the Impact of State-Dependent Psychopathology. <i>NeuroSignals</i> , 2015, 23, 71-83.	0.9	26
17	Classifying individuals at high-risk for psychosis based on functional brain activity during working memory processing. <i>NeuroImage: Clinical</i> , 2015, 9, 555-563.	2.7	21
18	Age of second language acquisition in multilinguals has an impact on gray matter volume in language-associated brain areas. <i>Frontiers in Psychology</i> , 2015, 6, 638.	2.1	19

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19	Modulation of motivational salience processing during the early stages of psychosis. <i>Schizophrenia Research</i> , 2015, 166, 17-23.	2.0	44
20	Pituitary gland volume in at-risk mental state for psychosis: a longitudinal MRI analysis. <i>CNS Spectrums</i> , 2015, 20, 122-129.	1.2	10
21	Hippocampal volume correlates with attenuated negative psychotic symptoms irrespective of antidepressant medication. <i>NeuroImage: Clinical</i> , 2015, 8, 230-237.	2.7	13
22	Detecting the Psychosis Prodrome Across High-Risk Populations Using Neuroanatomical Biomarkers. <i>Schizophrenia Bulletin</i> , 2015, 41, 471-482.	4.3	136
23	Altered prefrontal connectivity after acute heroin administration during cognitive control. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 1375-1385.	2.1	16
24	Abnormal effective connectivity and psychopathological symptoms in the psychosis high-risk state. <i>Journal of Psychiatry and Neuroscience</i> , 2014, 39, 239-248.	2.4	39
25	Evidence for an agitated/aggressive syndrome predating the onset of psychosis. <i>Schizophrenia Research</i> , 2014, 157, 26-32.	2.0	20
26	Acute Effects of Heroin on Negative Emotional Processing: Relation of Amygdala Activity and Stress-Related Responses. <i>Biological Psychiatry</i> , 2014, 76, 289-296.	1.3	112
27	Approaching a network connectivity-driven classification of the psychosis continuum: a selective review and suggestions for future research. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 1047.	2.0	56
28	Brain Connectivity Abnormalities Predating the Onset of Psychosis. <i>JAMA Psychiatry</i> , 2013, 70, 903.	11.0	94
29	Distinguishing Prodromal From First-Episode Psychosis Using Neuroanatomical Single-Subject Pattern Recognition. <i>Schizophrenia Bulletin</i> , 2013, 39, 1105-1114.	4.3	64
30	Inferior Frontal Cortex Modulation with an Acute Dose of Heroin During Cognitive Control. <i>Neuropsychopharmacology</i> , 2013, 38, 2231-2239.	5.4	50
31	Cognitive Functioning in Prodromal Psychosis. <i>Archives of General Psychiatry</i> , 2012, 69, 562-71.	12.3	567
32	Neuroimaging and Resilience Factors - Staging of the At-risk Mental State?. <i>Current Pharmaceutical Design</i> , 2012, 18, 416-421.	1.9	12
33	Hippocampal volume in subjects at high risk of psychosis: A longitudinal MRI study. <i>Schizophrenia Research</i> , 2012, 142, 217-222.	2.0	52
34	Multivariate pattern classification of gray matter pathology in multiple sclerosis. <i>NeuroImage</i> , 2012, 60, 400-408.	4.2	47
35	Different duration of at-risk mental state associated with neurofunctional abnormalities. A multimodal imaging study. <i>Human Brain Mapping</i> , 2012, 33, 2281-2294.	3.6	63
36	Hippocampal volume reduction specific for later transition to psychosis or substance-associated effects?. <i>Journal of Psychiatry and Neuroscience</i> , 2010, 35, 214-5; author reply 215.	2.4	2

#	ARTICLE	IF	CITATIONS
37	Superior temporal gray and white matter changes in schizophrenia or antipsychotic related effects?. Schizophrenia Research, 2009, 113, 109-110.	2.0	14