

Paola Magioncalda

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,131
citations

471477

17
h-index

642715

23
g-index

23
all docs

23
docs citations

23
times ranked

1436
citing authors

#	ARTICLE	IF	CITATIONS
1	A unified model of the pathophysiology of bipolar disorder. <i>Molecular Psychiatry</i> , 2022, 27, 202-211.	7.9	31
2	Tracing the psychopathology of bipolar disorder to the functional architecture of intrinsic brain activity and its neurotransmitter modulation: a three-dimensional model. <i>Molecular Psychiatry</i> , 2022, 27, 793-802.	7.9	14
3	Why is there symptom coupling of psychological and motor changes in psychomotor mechanisms? Insights from the brain's topography. <i>Molecular Psychiatry</i> , 2021, 26, 3669-3671.	7.9	13
4	All roads lead to the motor cortex: psychomotor mechanisms and their biochemical modulation in psychiatric disorders. <i>Molecular Psychiatry</i> , 2021, 26, 92-102.	7.9	96
5	Depression is associated with disconnection of neurotransmitter-related nuclei in multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2021, 27, 1102-1111.	3.0	5
6	Abnormal Functional Relationship of Sensorimotor Network With Neurotransmitter-Related Nuclei via Subcortical-Cortical Loops in Manic and Depressive Phases of Bipolar Disorder. <i>Schizophrenia Bulletin</i> , 2020, 46, 163-174.	4.3	42
7	Opposite effects of dopamine and serotonin on resting-state networks: review and implications for psychiatric disorders. <i>Molecular Psychiatry</i> , 2020, 25, 82-93.	7.9	155
8	Opioidergic System and Functional Architecture of Intrinsic Brain Activity: Implications for Psychiatric Disorders. <i>Neuroscientist</i> , 2020, 26, 343-358.	3.5	8
9	Opposing Changes in the Functional Architecture of Large-Scale Networks in Bipolar Mania and Depression. <i>Schizophrenia Bulletin</i> , 2020, 46, 971-980.	4.3	36
10	Intrinsic brain activity of subcortical-cortical sensorimotor system and psychomotor alterations in schizophrenia and bipolar disorder: A preliminary study. <i>Schizophrenia Research</i> , 2020, 218, 157-165.	2.0	30
11	Opposing patterns of neuronal variability in the sensorimotor network mediate cyclothymic and depressive temperaments. <i>Human Brain Mapping</i> , 2019, 40, 1344-1352.	3.6	22
12	Altered Global Signal Topography and Its Different Regional Localization in Motor Cortex and Hippocampus in Mania and Depression. <i>Schizophrenia Bulletin</i> , 2019, 45, 902-910.	4.3	50
13	White matter microstructure alterations correlate with terminally differentiated CD8+ effector T cell depletion in the peripheral blood in mania: Combined DTI and immunological investigation in the different phases of bipolar disorder. <i>Brain, Behavior, and Immunity</i> , 2018, 73, 192-204.	4.1	30
14	Abnormal Resting-State Connectivity in a Substantia Nigra-Related Striato-Thalamo-Cortical Network in a Large Sample of First-Episode Drug-Naïve Patients With Schizophrenia. <i>Schizophrenia Bulletin</i> , 2018, 44, 419-431.	4.3	63
15	Too Fast or Too Slow? Time and Neuronal Variability in Bipolar Disorder—A Combined Theoretical and Empirical Investigation. <i>Schizophrenia Bulletin</i> , 2018, 44, 54-64.	4.3	61
16	Exploring mania-associated white matter injury by comparison with multiple sclerosis: a diffusion tensor imaging study. <i>Psychiatry Research - Neuroimaging</i> , 2018, 281, 78-84.	1.8	6
17	Synchronization and variability imbalance underlie cognitive impairment in primary-progressive multiple sclerosis. <i>Scientific Reports</i> , 2017, 7, 46411.	3.3	27
18	Abnormal functional-structural cingulum connectivity in mania: combined functional magnetic resonance imaging-diffusion tensor imaging investigation in different phases of bipolar disorder. <i>Acta Psychiatrica Scandinavica</i> , 2016, 134, 339-349.	4.5	55

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19	Contrasting variability patterns in the default mode and sensorimotor networks balance in bipolar depression and mania. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4824-4829.	7.1	205
20	Microstructural white matter abnormalities and their relationship with cognitive dysfunction in obsessive-compulsive disorder. <i>Brain and Behavior</i> , 2016, 6, e00442.	2.2	18
21	Patterns of microstructural white matter abnormalities and their impact on cognitive dysfunction in the various phases of type I bipolar disorder. <i>Journal of Affective Disorders</i> , 2016, 193, 39-50.	4.1	38
22	BDNF plasma levels variations in major depressed patients receiving duloxetine. <i>Neurological Sciences</i> , 2015, 36, 729-734.	1.9	19
23	Functional connectivity and neuronal variability of resting state activity in bipolar disorder: reduction and decoupling in anterior cortical midline structures. <i>Human Brain Mapping</i> , 2015, 36, 666-682.	3.6	107