Suzie Lavoie

List of Publications by Year in descending order

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414414 394421 1,557 34 19 32 citations h-index g-index papers 35 35 35 2678 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Glutathione Precursor, N-Acetyl-Cysteine, Improves Mismatch Negativity in Schizophrenia Patients. Neuropsychopharmacology, 2008, 33, 2187-2199.	5.4	321
2	Biomarkers and clinical staging in psychiatry. World Psychiatry, 2014, 13, 211-223.	10.4	243
3	Phase Relationships between Sleep-Wake Cycle and Underlying Circadian Rhythms in Morningness-Eveningness. Journal of Biological Rhythms, 2004, 19, 248-257.	2.6	210
4	Curcumin, quercetin, and tBHQ modulate glutathione levels in astrocytes and neurons: importance of the glutamate cysteine ligase modifier subunit. Journal of Neurochemistry, 2009, 108, 1410-1422.	3.9	95
5	Declining transition rates to psychotic disorder in "ultra-high risk―clients: Investigation of a dilution effect. Schizophrenia Research, 2016, 170, 130-136.	2.0	87
6	Dysconnection Topography in Schizophrenia Revealed with State-Space Analysis of EEG. PLoS ONE, 2007, 2, e1059.	2.5	58
7	Clinical trajectories in the ultra-high risk for psychosis population. Schizophrenia Research, 2018, 197, 550-556.	2.0	54
8	Vigilance Levels During and After Bright Light Exposure in the First Half of the Night. Chronobiology International, 2003, 20, 1019-1038.	2.0	46
9	Sulcogyral pattern and sulcal count of the orbitofrontal cortex in individuals at ultra high risk for psychosis. Schizophrenia Research, 2014, 154, 93-99.	2.0	40
10	Influence of sleep stage and wakefulness on spectral EEG activity and heart rate variations around periodic leg movements. Clinical Neurophysiology, 2004, 115, 2236-2246.	1.5	37
11	Heart rate activation during spontaneous arousals from sleep: effect of sleep deprivation. Clinical Neurophysiology, 2004, 115, 2442-2451.	1.5	35
12	Duration of untreated psychosis: a proposition regarding treatment definition. Microbial Biotechnology, 2011, 5, 301-308.	1.7	33
13	Impaired mismatch negativity to frequency deviants in individuals at ultra-high risk for psychosis, and preliminary evidence for further impairment with transition to psychosis. Schizophrenia Research, 2018, 191, 95-100.	2.0	31
14	A glutathione deficit alters dopamine modulation of L-type calcium channels via D2 and ryanodine receptors in neurons. Free Radical Biology and Medicine, 2008, 44, 1042-1054.	2.9	26
15	Frontal delta power associated with negative symptoms in ultra-high risk individuals who transitioned to psychosis. Schizophrenia Research, 2012, 138, 206-211.	2.0	26
16	The construct validity of the Inventory of Psychoticâ€Like Anomalous Selfâ€Experiences (IPASE) as a measure of minimal selfâ€disturbance: Preliminary data. Microbial Biotechnology, 2019, 13, 686-691.	1.7	24
17	Testing a neurophenomenological model of basic self disturbance inÂearly psychosis. World Psychiatry, 2019, 18, 104-105.	10.4	23
18	Altered Glycogen Metabolism in Cultured Astrocytes from Mice with Chronic Glutathione Deficit; Relevance for Neuroenergetics in Schizophrenia. PLoS ONE, 2011, 6, e22875.	2.5	22

#	Article	IF	CITATIONS
19	Staging model in psychiatry: Review of the evolution of electroencephalography abnormalities in major psychiatric disorders. Microbial Biotechnology, 2019, 13, 1319-1328.	1.7	22
20	Opening the Black Box of Cognitive-Behavioural Case Management in Clients with Ultra-High Risk for Psychosis. Psychotherapy and Psychosomatics, 2017, 86, 292-299.	8.8	20
21	Trajectories of symptom severity and functioning over a three-year period in a psychosis high-risk sample: A secondary analysis of the Neurapro trial. Behaviour Research and Therapy, 2020, 124, 103527.	3.1	16
22	Relationship between allostatic load and clinical outcomes in youth at ultra-high risk for psychosis in the NEURAPRO study. Schizophrenia Research, 2020, 226, 38-43.	2.0	13
23	The relation of basic selfâ€disturbance to selfâ€harm, eating disorder symptomatology and other clinical features: Exploration in an early psychosis sample. Microbial Biotechnology, 2020, 14, 275-282.	1.7	12
24	Prediction of clinical outcomes beyond psychosis in the ultraâ€high risk for psychosis population. Microbial Biotechnology, 2021, 15, 642-651.	1.7	11
25	Distinguishing schizophrenia spectrum from non-spectrum disorders among young patients with first episode psychosis and at high clinical risk: The role of basic self-disturbance and neurocognition. Schizophrenia Research, 2021, 228, 19-28.	2.0	11
26	Harmonised collection of data in youth mental health: Towards large datasets. Australian and New Zealand Journal of Psychiatry, 2020, 54, 46-56.	2.3	8
27	The relationship between childhood trauma and clinical characteristics in ultra-high risk for psychosis youth. Psychosis, 2019, 11, 28-41.	0.8	6
28	Frontal slow wave resting EEG power is higher in individuals at Ultra High Risk for psychosis than in healthy controls but is not associated with negative symptoms or functioning. Schizophrenia Research, 2019, 208, 293-299.	2.0	6
29	Glutamate Cysteine Ligase—Modulatory Subunit Knockout Mouse Shows Normal Insulin Sensitivity but Reduced Liver Glycogen Storage. Frontiers in Physiology, 2016, 7, 142.	2.8	5
30	Correlates of electroencephalographic resting states and erythrocyte membrane docosahexaenoic and eicosapentaenoic acid levels in individuals at ultra-high risk of psychosis. Australian and New Zealand Journal of Psychiatry, 2016, 50, 56-63.	2.3	5
31	The association between migrant status and transition in an ultra-high risk for psychosis population. Social Psychiatry and Psychiatric Epidemiology, 2021, 56, 943-952.	3.1	5
32	Greater preference for eveningness is associated with negative symptoms in an <scp>ultraâ€high</scp> risk for psychosis sample. Microbial Biotechnology, 2021, 15, 1793-1798.	1.7	4
33	Patients', carers' and clinicians' attitudes towards alternative terms to describe the at-risk for psychosis state. Schizophrenia Research, 2021, 237, 69-75.	2.0	1
34	Electroencephalography and Staging. , 2019, , 204-220.		0