

Harry Pantazopoulos

List of Publications by Year in descending order

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35
papers

2,363
citations

236833
25
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395590
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37
docs citations

37
times ranked

3065
citing authors

#	ARTICLE	IF	CITATIONS
1	Extracellular Matrix-Glial Abnormalities in the Amygdala and Entorhinal Cortex of Subjects Diagnosed With Schizophrenia. Archives of General Psychiatry, 2010, 67, 155.	13.8	246
2	Hippocampal interneurons are abnormal in schizophrenia. Schizophrenia Research, 2011, 131, 165-173.	1.1	245
3	Developmental Pattern of Perineuronal Nets in the Human Prefrontal Cortex and Their Deficit in Schizophrenia. Biological Psychiatry, 2013, 74, 427-435.	0.7	229
4	Infralimbic cortex activation increases c-fos expression in intercalated neurons of the amygdala. Neuroscience, 2005, 132, 943-953.	1.1	197
5	Losing the sugar coating: Potential impact of perineuronal net abnormalities on interneurons in schizophrenia. Schizophrenia Research, 2015, 167, 18-27.	1.1	127
6	Bipolar disorder type 1 and schizophrenia are accompanied by decreased density of parvalbumin- and somatostatin-positive interneurons in the parahippocampal region. Acta Neuropathologica, 2011, 122, 615-626.	3.9	110
7	Extracellular matrix protein expression is brain region dependent. Journal of Comparative Neurology, 2016, 524, 1309-1336.	0.9	100
8	Neuron Numbers and Volume of the Amygdala in Subjects Diagnosed with Bipolar Disorder or Schizophrenia. Biological Psychiatry, 2007, 62, 884-893.	0.7	97
9	Hippocampal Interneurons in Bipolar Disorder. Archives of General Psychiatry, 2010, 68, 340.	13.8	95
10	In Sickness and in Health: Perineuronal Nets and Synaptic Plasticity in Psychiatric Disorders. Neural Plasticity, 2016, 2016, 1-23.	1.0	95
11	Effects of Chronic Social Defeat Stress on Sleep and Circadian Rhythms Are Mitigated by Kappa-Opioid Receptor Antagonism. Journal of Neuroscience, 2017, 37, 7656-7668.	1.7	92
12	Parvalbumin Neurons in the Entorhinal Cortex of Subjects Diagnosed With Bipolar Disorder or Schizophrenia. Biological Psychiatry, 2007, 61, 640-652.	0.7	72
13	Effects of pre- and postnatal corticosterone exposure on the rat hippocampal GABA system. Hippocampus, 2001, 11, 492-507.	0.9	55
14	The tetrapartite synapse: a key concept in the pathophysiology of schizophrenia. European Psychiatry, 2018, 50, 60-69.	0.1	53
15	Neurotoxic astrocytes express the d-serine synthesizing enzyme, serine racemase, in Alzheimer's disease. Neurobiology of Disease, 2019, 130, 104511.	2.1	49
16	Decreased Numbers of Somatostatin-Expressing Neurons in the Amygdala of Subjects With Bipolar Disorder or Schizophrenia: Relationship to Circadian Rhythms. Biological Psychiatry, 2017, 81, 536-547.	0.7	48
17	Proteoglycan abnormalities in olfactory epithelium tissue from subjects diagnosed with schizophrenia. Schizophrenia Research, 2013, 150, 366-372.	1.1	42
18	Molecular signature of extracellular matrix pathology in schizophrenia. European Journal of Neuroscience, 2021, 53, 3960-3987.	1.2	42

#	ARTICLE	IF	CITATIONS
19	Differences in the cellular distribution of D1 receptor mRNA in the hippocampus of bipolars and schizophrenics. <i>Synapse</i> , 2004, 54, 147-155.	0.6	41
20	Subpopulations of neurons expressing parvalbumin in the human amygdala. <i>Journal of Comparative Neurology</i> , 2006, 496, 706-722.	0.9	41
21	Workflow for Combined Proteomics and Glycomics Profiling from Histological Tissues. <i>Analytical Chemistry</i> , 2014, 86, 9670-9678.	3.2	41
22	IL-37 is increased in brains of children with autism spectrum disorder and inhibits human microglia stimulated by neurotensin. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 21659-21665.	3.3	38
23	Circadian Rhythms of Perineuronal Net Composition. <i>ENeuro</i> , 2020, 7, ENEURO.0034-19.2020.	0.9	38
24	Total number, distribution, and phenotype of cells expressing chondroitin sulfate proteoglycans in the normal human amygdala. <i>Brain Research</i> , 2008, 1207, 84-95.	1.1	29
25	Reduced Dopamine Transporter Expression in the Amygdala of Subjects Diagnosed With Schizophrenia. <i>Schizophrenia Bulletin</i> , 2014, 40, 984-991.	2.3	29
26	IL-38 inhibits microglial inflammatory mediators and is decreased in amygdala of children with autism spectrum disorder. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 16475-16480.	3.3	28
27	A Fear-Inducing Odor Alters PER2 and c-Fos Expression in Brain Regions Involved in Fear Memory. <i>PLoS ONE</i> , 2011, 6, e20658.	1.1	27
28	Chronic stimulation of the hypothalamic vasoactive intestinal peptide receptor lengthens circadian period in mice and hamsters. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010, 299, R379-R385.	0.9	20
29	Sleep and Memory Consolidation Dysfunction in Psychiatric Disorders: Evidence for the Involvement of Extracellular Matrix Molecules. <i>Frontiers in Neuroscience</i> , 2021, 15, 646678.	1.4	11
30	What can we learn about brain donors? Use of clinical information in human postmortem brain research. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 150, 181-196.	1.0	8
31	Circadian Rhythms in Regulation of Brain Processes and Role in Psychiatric Disorders. <i>Neural Plasticity</i> , 2018, 2018, 1-3.	1.0	7
32	Extracellular matrix protein expression is brain region dependent. <i>Journal of Comparative Neurology</i> , 2016, 524, Spc1.	0.9	2
33	Chondroitin Sulphate Proteoglycan Axonal Coats in the Human Mediodorsal Thalamic Nucleus. <i>Frontiers in Integrative Neuroscience</i> , 0, 16, .	1.0	2
34	10.3 GLIA-EXTRACELLULAR MATRIX INTERACTIONS IN THE PATHOPHYSIOLOGY OF SCHIZOPHRENIA AND BIPOLAR DISORDER. <i>Schizophrenia Bulletin</i> , 2018, 44, S16-S16.	2.3	0
35	3.3 CIRCADIAN EXPRESSION OF STRESS AND ANXIETY MOLECULAR FACTORS IN THE HUMAN AMYGDALA: ABNORMALITIES IN SCHIZOPHRENIA AND BIPOLAR DISORDER. <i>Schizophrenia Bulletin</i> , 2019, 45, S90-S90.	2.3	0