

Patricia Patricia

List of Publications by Year in descending order

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36
papers

1,043
citations

471509

17
h-index

454955

30
g-index

47
all docs

47
docs citations

47
times ranked

1686
citing authors

#	ARTICLE	IF	CITATIONS
1	The underestimated sex: A review on female animal models of depression. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 133, 104498.	6.1	9
2	Beyond New Neurons in the Adult Hippocampus: Imipramine Acts as a Pro-Astroglial Factor and Rescues Cognitive Impairments Induced by Stress Exposure. <i>Cells</i> , 2022, 11, 390.	4.1	9
3	Suppression of adult cytogenesis in the rat brain leads to sex-differentiated disruption of the HPA axis activity. <i>Cell Proliferation</i> , 2022, 55, e13165.	5.3	3
4	Astrocytic plasticity at the dorsal dentate gyrus on an animal model of recurrent depression. <i>Neuroscience</i> , 2021, 454, 94-104.	2.3	15
5	Recent Advances in the Synthesis of the Antidepressant Paroxetine. <i>Current Medicinal Chemistry</i> , 2021, 28, 2960-2973.	2.4	0
6	Adult neurogenic process in the subventricular zone-olfactory bulb system is regulated by Tau protein under prolonged stress. <i>Cell Proliferation</i> , 2021, 54, e13027.	5.3	7
7	Hippocampal cytogenesis abrogation impairs inter-regional communication between the hippocampus and prefrontal cortex and promotes the time-dependent manifestation of emotional and cognitive deficits. <i>Molecular Psychiatry</i> , 2021, 26, 7154-7166.	7.9	12
8	Cell Cycle Regulation of Hippocampal Progenitor Cells in Experimental Models of Depression and after Treatment with Fluoxetine. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11798.	4.1	2
9	miR-409 and miR-411 Modulation in the Adult Brain of a Rat Model of Depression and After Fluoxetine Treatment. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 136.	2.0	7
10	Chronic stress triggers divergent dendritic alterations in immature neurons of the adult hippocampus, depending on their ultimate terminal fields. <i>Translational Psychiatry</i> , 2019, 9, 143.	4.8	37
11	Region-specific control of microglia by adenosine A _{2A} receptors: uncoupling anxiety and associated cognitive deficits in female rats. <i>Glia</i> , 2019, 67, 182-192.	4.9	29
12	Chronic stress targets adult neurogenesis preferentially in the suprapyramidal blade of the rat dorsal dentate gyrus. <i>Brain Structure and Function</i> , 2018, 223, 415-428.	2.3	28
13	Exploiting the impact of the secretome of MSCs isolated from different tissue sources on neuronal differentiation and axonal growth. <i>Biochimie</i> , 2018, 155, 83-91.	2.6	47
14	The modulation of adult neuroplasticity is involved in the mood-improving actions of atypical antipsychotics in an animal model of depression. <i>Translational Psychiatry</i> , 2017, 7, e1146-e1146.	4.8	46
15	Tau-dependent suppression of adult neurogenesis in the stressed hippocampus. <i>Molecular Psychiatry</i> , 2017, 22, 1110-1118.	7.9	47
16	The role of AP2γ transcription factor in the modulation of adult glutamatergic neurogenesis in depression. <i>European Neuropsychopharmacology</i> , 2017, 27, S27-S28.	0.7	0
17	Adult hippocampal neuroplasticity triggers susceptibility to recurrent depression. <i>Translational Psychiatry</i> , 2017, 7, e1058-e1058.	4.8	67
18	[P4101]: TAU-DEPENDENT SUPPRESSION OF ADULT NEUROGENESIS IN THE STRESSED HIPPOCAMPUS. <i>Alzheimer's and Dementia</i> , 2017, 13, P1297.	0.8	0

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19	AP2 β controls adult hippocampal neurogenesis and modulates cognitive, but not anxiety or depressive-like behavior. <i>Molecular Psychiatry</i> , 2017, 22, 1725-1734.	7.9	35
20	Adenosine A2A receptor regulation of microglia morphological remodeling-gender bias in physiology and in a model of chronic anxiety. <i>Molecular Psychiatry</i> , 2017, 22, 1035-1043.	7.9	69
21	AP2gamma transcription factor as a modulator of hippocampal neurogenesis in an animal model of depression. <i>European Neuropsychopharmacology</i> , 2017, 27, S539.	0.7	0
22	Tau-dependent suppression of adult neurogenesis in the stressed hippocampus. <i>European Neuropsychopharmacology</i> , 2017, 27, S546.	0.7	2
23	Chronic stress targets adult hippocampal neurogenesis preferentially in the suprapyramidal blade of rat dorsal dentate gyrus. <i>European Neuropsychopharmacology</i> , 2017, 27, S1013-S1014.	0.7	1
24	Adult neuroplasticity as a pathological trigger of recurrence in depression. <i>European Neuropsychopharmacology</i> , 2016, 26, S448-S449.	0.7	0
25	Modulation of the Mesenchymal Stem Cell Secretome Using Computer-Controlled Bioreactors: Impact on Neuronal Cell Proliferation, Survival and Differentiation. <i>Scientific Reports</i> , 2016, 6, 27791.	3.3	98
26	P.1.d.005 Glial plasticity as a key mechanism underlying the pathophysiology of depression. <i>European Neuropsychopharmacology</i> , 2015, 25, S208-S209.	0.7	0
27	S.15.06 Cell cycle regulation of the progenitor cells from the adult hippocampal dentate gyrus in depression and by antidepressants. <i>European Neuropsychopharmacology</i> , 2015, 25, S134.	0.7	0
28	Differential and Converging Molecular Mechanisms of Antidepressants' Action in the Hippocampal Dentate Gyrus. <i>Neuropsychopharmacology</i> , 2015, 40, 338-349.	5.4	57
29	The Sweet Drive Test: refining phenotypic characterization of anhedonic behavior in rodents. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 74.	2.0	40
30	The effects of chronic stress on hippocampal adult neurogenesis and dendritic plasticity are reversed by selective MAO-A inhibition. <i>Journal of Psychopharmacology</i> , 2014, 28, 1178-1183.	4.0	57
31	Re-cycling Paradigms: Cell Cycle Regulation in Adult Hippocampal Neurogenesis and Implications for Depression. <i>Molecular Neurobiology</i> , 2013, 48, 84-96.	4.0	36
32	Sustained remission from depressive-like behavior depends on hippocampal neurogenesis. <i>Translational Psychiatry</i> , 2013, 3, e210-e210.	4.8	124
33	Deregulation of PAX2 expression in renal cell tumours: mechanisms and potential use in differential diagnosis. <i>Journal of Cellular and Molecular Medicine</i> , 2013, 17, 1048-1058.	3.6	16
34	Cell genesis and dendritic plasticity: a neuroplastic pas de deux in the onset and remission from depression. <i>Molecular Psychiatry</i> , 2013, 18, 748-750.	7.9	31
35	Functional and Epigenetic Characterization of the KRT19 Gene in Renal Cell Neoplasms. <i>DNA and Cell Biology</i> , 2011, 30, 85-90.	1.9	12
36	TCF21 and PCDH17 methylation: An innovative panel of biomarkers for a simultaneous detection of urological cancers. <i>Epigenetics</i> , 2011, 6, 1120-1130.	2.7	99