

Raul Delgado-Morales

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

819
citations

623188

14
h-index

610482

24
g-index

26
all docs

26
docs citations

26
times ranked

1767
citing authors

#	ARTICLE	IF	CITATIONS
1	Human DNA methylomes of neurodegenerative diseases show common epigenomic patterns. <i>Translational Psychiatry</i> , 2016, 6, e718-e718.	2.4	137
2	Epigenetic mechanisms during ageing and neurogenesis as novel therapeutic avenues in human brain disorders. <i>Clinical Epigenetics</i> , 2017, 9, 67.	1.8	108
3	Altered machinery of protein synthesis is region- and stage-dependent and is associated with α -synuclein oligomers in Parkinson's disease. <i>Acta Neuropathologica Communications</i> , 2015, 3, 76.	2.4	87
4	Opening up the DNA methylome of dementia. <i>Molecular Psychiatry</i> , 2017, 22, 485-496.	4.1	59
5	High doses of the histone deacetylase inhibitor sodium butyrate trigger a stress-like response. <i>Neuropharmacology</i> , 2014, 79, 75-82.	2.0	57
6	Acute and chronic stress differentially regulate cyclin-dependent kinase 5 in mouse brain: implications to glucocorticoid actions and major depression. <i>Translational Psychiatry</i> , 2015, 5, e578-e578.	2.4	52
7	Mutations in JMJD1C are involved in Rett syndrome and intellectual disability. <i>Genetics in Medicine</i> , 2016, 18, 378-385.	1.1	40
8	Exposure to Severe Stressors Causes Long-Lasting Dysregulation of Resting and Stress-Induced Activation of the Hypothalamic-Pituitary-Adrenal Axis. <i>Annals of the New York Academy of Sciences</i> , 2008, 1148, 165-173.	1.8	38
9	Inhibition of Gsk3 β Reduces Nf κ b1 Signaling and Rescues Synaptic Activity to Improve the Rett Syndrome Phenotype in Mecp2-Knockout Mice. <i>Cell Reports</i> , 2018, 23, 1665-1677.	2.9	36
10	Directing neuronal cell fate in vitro: Achievements and challenges. <i>Progress in Neurobiology</i> , 2018, 168, 42-68.	2.8	28
11	Adaptation of the hypothalamic-pituitary-adrenal axis and glucose to repeated immobilization or restraint stress is not influenced by associative signals. <i>Behavioural Brain Research</i> , 2011, 217, 232-239.	1.2	19
12	Potential of glucocorticoid release does not modify the long-term effects of a single exposure to immobilization stress. <i>Psychopharmacology</i> , 2004, 177, 230-237.	1.5	18
13	Susceptibility to stress in transgenic mice overexpressing TrkC, a model of panic disorder. <i>Journal of Psychiatric Research</i> , 2010, 44, 157-167.	1.5	18
14	Adaptation of the pituitary-adrenal axis to daily repeated forced swim exposure in rats is dependent on the temperature of water. <i>Stress</i> , 2013, 16, 698-705.	0.8	15
15	Adrenocortical and behavioural response to chronic restraint stress in neurokinin-1 receptor knockout mice. <i>Physiology and Behavior</i> , 2012, 105, 669-675.	1.0	14
16	Evidence against a critical role of CB1 receptors in adaptation of the hypothalamic-pituitary-adrenal axis and other consequences of daily repeated stress. <i>European Neuropsychopharmacology</i> , 2015, 25, 1248-1259.	0.3	14
17	A Synthetic mRNA Cell Reprogramming Method Using <i>CYCLIN D1</i> Promotes DNA Repair, Generating Improved Genetically Stable Human Induced Pluripotent Stem Cells. <i>Stem Cells</i> , 2021, 39, 866-881.	1.4	14
18	Whole genome grey and white matter DNA methylation profiles in dorsolateral prefrontal cortex. <i>Synapse</i> , 2017, 71, e21959.	0.6	13

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19	Altered Regulation of KIAA0566, and Katanin Signaling Expression in the Locus Coeruleus With Neurofibrillary Tangle Pathology. <i>Frontiers in Cellular Neuroscience</i> , 2018, 12, 131.	1.8	13
20	Not all stressors are equal: behavioral and endocrine evidence for development of contextual fear conditioning after a single session of footshocks but not of immobilization. <i>Frontiers in Behavioral Neuroscience</i> , 2012, 6, 69.	1.0	12
21	The neuroendocrine response to stress under the effect of drugs: Negative synergy between amphetamine and stressors. <i>Psychoneuroendocrinology</i> , 2016, 63, 94-101.	1.3	9
22	Global Proteomic and Methylome Analysis in Human Induced Pluripotent Stem Cells Reveals Overexpression of a Human TLR3 Affecting Proper Innate Immune Response Signaling. <i>Stem Cells</i> , 2019, 37, 476-488.	1.4	7
23	The Arctic/Swedish <sc>APP</sc> mutation alters the impact of chronic stress on cognition in mice. <i>European Journal of Neuroscience</i> , 2019, 50, 2773-2785.	1.2	6
24	Stem Cell Technology for (Epi)genetic Brain Disorders. <i>Advances in Experimental Medicine and Biology</i> , 2017, 978, 443-475.	0.8	5
25	Human-Induced Pluripotent Stem Cell-Derived Neurons to Model and Gain Insights into Alzheimer's Disease Pathogenesis. , 2018, , 3-12.		0