

Carlos de la Rosa-Prieto

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

789
citations

471477

17
h-index

526264

27
g-index

31
all docs

31
docs citations

31
times ranked

1089
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantitative assessment of amygdala in <i>Macaca fascicularis</i> monkeys. <i>Journal of Comparative Neurology</i> , 2021, 529, 2091-2098.	1.6	0
2	Glioblastoma Proximity to the Lateral Ventricle Alters Neurogenic Cell Populations of the Subventricular Zone. <i>Frontiers in Oncology</i> , 2021, 11, 650316.	2.8	7
3	Three-dimensional mapping of neurofibrillary tangle burden in the human medial temporal lobe. <i>Brain</i> , 2021, 144, 2784-2797.	7.6	38
4	Novel ex vivo MRI atlas of the medial temporal lobe can be used to characterize structural changes due to Alzheimer's disease pathology. <i>Alzheimer's and Dementia</i> , 2020, 16, e041279.	0.8	0
5	High-resolution postmortem MRI reveals TDP43 association with medial temporal lobe subregional atrophy. <i>Alzheimer's and Dementia</i> , 2020, 16, e045744.	0.8	1
6	Neuronal volume of the hippocampal regions in ageing. <i>Journal of Anatomy</i> , 2020, 237, 301-310.	1.5	6
7	Stroke alters behavior of human skin-derived neural progenitors after transplantation adjacent to neurogenic area in rat brain. <i>Stem Cell Research and Therapy</i> , 2017, 8, 59.	5.5	9
8	Neurogenesis, Neurodegeneration, Interneuron Vulnerability, and Amyloid- β^2 in the Olfactory Bulb of APP/PS1 Mouse Model of Alzheimer's Disease. <i>Frontiers in Neuroscience</i> , 2016, 10, 227.	2.8	20
9	Hippocampal β -synuclein and interneurons in Parkinson's disease: Data from human and mouse models. <i>Movement Disorders</i> , 2016, 31, 979-988.	3.9	26
10	Interneurons in the human olfactory system in Alzheimer's disease. <i>Experimental Neurology</i> , 2016, 276, 13-21.	4.1	36
11	Olfactory and cortical projections to bulbar and hippocampal adult-born neurons. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 4.	1.7	17
12	β -Synuclein staging in the amygdala of a Parkinson's disease model: cell types involved. <i>European Journal of Neuroscience</i> , 2015, 41, 137-146.	2.6	9
13	Interneurons, tau and amyloid- β^2 in the piriform cortex in Alzheimer's disease. <i>Brain Structure and Function</i> , 2015, 220, 2011-2025.	2.3	64
14	β -Synuclein in the olfactory system in Parkinson's disease: role of neural connections on spreading pathology. <i>Brain Structure and Function</i> , 2014, 219, 1513-26.	2.3	52
15	Interneurons and Beta-Amyloid in the Olfactory Bulb, Anterior Olfactory Nucleus and Olfactory Tubercle in APP \times PS1 Transgenic Mice Model of Alzheimer's Disease. <i>Anatomical Record</i> , 2013, 296, 1413-1423.	1.4	30
16	Differential Expression of Interneuron Populations and Correlation with Amyloid- β^2 Deposition in the Olfactory Cortex of an APP/PS1 Transgenic Mouse Model of Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2012, 31, 113-129.	2.6	35
17	Centrifugal telencephalic afferent connections to the main and accessory olfactory bulbs. <i>Frontiers in Neuroanatomy</i> , 2012, 6, 19.	1.7	39
18	β -Synuclein in the olfactory system of a mouse model of Parkinson's disease: correlation with olfactory projections. <i>Brain Structure and Function</i> , 2012, 217, 447-458.	2.3	29

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19	Cladistic Analysis of Olfactory and Vomeronasal Systems. <i>Frontiers in Neuroanatomy</i> , 2011, 5, 3.	1.7	35
20	Maturation of newly born vomeronasal neurons in the adult mice. <i>NeuroReport</i> , 2011, 22, 28-32.	1.2	2
21	Î±-Synucleinopathy in the human olfactory system in Parkinson's disease: involvement of calcium-binding protein- and substance P-positive cells. <i>Acta Neuropathologica</i> , 2010, 119, 723-735.	7.7	87
22	Neurogenesis in subclasses of vomeronasal sensory neurons in adult mice. <i>Developmental Neurobiology</i> , 2010, 70, 961-970.	3.0	27
23	Staging of Î±-synuclein in the olfactory bulb in a model of Parkinson's disease: Cell types involved. <i>Movement Disorders</i> , 2010, 25, 1701-1707.	3.9	24
24	Somatostatin, tau, and Î²-amyloid within the anterior olfactory nucleus in Alzheimer disease. <i>Experimental Neurology</i> , 2010, 223, 347-350.	4.1	55
25	Subicular and CA1 hippocampal projections to the accessory olfactory bulb. <i>Hippocampus</i> , 2009, 19, 124-129.	1.9	28
26	Fate of marginal neuroblasts in the vomeronasal epithelium of adult mice. <i>Journal of Comparative Neurology</i> , 2009, 517, 723-736.	1.6	19
27	Projections of olfactory bulbs to the olfactory and vomeronasal cortices. <i>NeuroReport</i> , 2008, 19, 1541-1544.	1.2	8
28	V1R and V2R segregated vomeronasal pathways to the hypothalamus. <i>NeuroReport</i> , 2008, 19, 1623-1626.	1.2	23
29	Projections from the posterolateral olfactory amygdala to the ventral striatum: neural basis for reinforcing properties of chemical stimuli. <i>BMC Neuroscience</i> , 2007, 8, 103.	1.9	58
30	Neural Basis of Hyposmia in Alzheimer's Disease. , 0, , .		2