

Paulina Carriba

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,053
citations

687220

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752573

20
g-index

23
all docs

23
docs citations

23
times ranked

1295
citing authors

#	ARTICLE	IF	CITATIONS
1	How CD40L reverse signaling regulates axon and dendrite growth. Cellular and Molecular Life Sciences, 2021, 78, 1065-1083.	2.4	3
2	Signalling Pathways Mediating the Effects of CD40-Activated CD40L Reverse Signalling on Inhibitory Medium Spiny Neuron Neurite Growth. Cells, 2021, 10, 829.	1.8	1
3	CD40L/CD40 bidirectional signaling is a major regulator of neuronal morphology in the developing nervous system. Neural Regeneration Research, 2021, 16, 1539.	1.6	3
4	CD40L Reverse Signaling Influences Dendrite Spine Morphology and Expression of PSD-95 and Rho Small GTPases. Frontiers in Cell and Developmental Biology, 2020, 8, 254.	1.8	4
5	CD40 is a major regulator of dendrite growth from developing excitatory and inhibitory neurons. ELife, 2017, 6, .	2.8	28
6	Fas apoptosis inhibitory molecules: more than deathâ€receptor antagonists in the nervous system. Journal of Neurochemistry, 2016, 139, 11-21.	2.1	28
7	Evaluation of Candidate Genes Related to Neuronal Apoptosis in Late-Onset Alzheimer's Disease. Journal of Alzheimer's Disease, 2015, 45, 621-629.	1.2	4
8	TNFÎ± sensitizes neuroblastoma cells to FasL-, cisplatin- and etoposide-induced cell death by NF-ÎºB-mediated expression of Fas. Molecular Cancer, 2015, 14, 62.	7.9	18
9	Amyloid-Î² reduces the expression of neuronal FAIM-L, thereby shifting the inflammatory response mediated by TNFÎ± from neuronal protection to death. Cell Death and Disease, 2015, 6, e1639-e1639.	2.7	35
10	Neurodegeneration and neuroinflammation: two processes, one target. Neural Regeneration Research, 2015, 10, 1581.	1.6	6
11	Amyloid Beta, TNFÎ± and FAIM-L; Approaching New Therapeutic Strategies for AD. Frontiers in Neurology, 2014, 5, 276.	1.1	5
12	FAIM-L Is an IAP-Binding Protein That Inhibits XIAP Ubiquitylation and Protects from Fas-Induced Apoptosis. Journal of Neuroscience, 2013, 33, 19262-19275.	1.7	27
13	ATP and noradrenaline activate CREB in astrocytes via noncanonical Ca ²⁺ and cyclic AMP independent pathways. Glia, 2012, 60, 1330-1344.	2.5	23
14	Secretase-Independent and RhoGTPase/PAK/ERK-Dependent Regulation of Cytoskeleton Dynamics in Astrocytes by NSAIDs and Derivatives. Journal of Alzheimer's Disease, 2011, 22, 1135-1155.	1.2	26
15	Staging anti-inflammatory therapy in Alzheimer's disease. Frontiers in Aging Neuroscience, 2010, 2, 142.	1.7	32
16	Detection of heteromerization of more than two proteins by sequential BRET-FRET. Nature Methods, 2008, 5, 727-733.	9.0	269
17	Antagonistic cannabinoid CB1/dopamine D2 receptor interactions in striatal CB1/D2 heteromers. A combined neurochemical and behavioral analysis. Neuropharmacology, 2008, 54, 815-823.	2.0	154
18	Detection of Heteromers Formed by Cannabinoid CB ₁ , Dopamine D ₂ , and Adenosine A _{2A} -G-Protein-Coupled Receptors by Combining Bimolecular Fluorescence Complementation and Bioluminescence Energy Transfer. Scientific World Journal, The, 2008, 8, 1088-1097.	0.8	105

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19	Striatal Adenosine A2A and Cannabinoid CB1 Receptors Form Functional Heteromeric Complexes that Mediate the Motor Effects of Cannabinoids. <i>Neuropsychopharmacology</i> , 2007, 32, 2249-2259.	2.8	229
20	Allosteric Modulation of Dopamine D2Receptors by Homocysteine. <i>Journal of Proteome Research</i> , 2006, 5, 3077-3083.	1.8	53
21	Detection of heteromerization of more than two proteins by sequential BRET-FRET. <i>Protocol Exchange</i> , 0, , .	0.3	0