Maria E Figueiredo-Pereira

List of Publications by Year
in descending order

11 papers	654 citations	1163117 8 h-index	1281871 11 g-index
13 all docs	13 docs citations	13 times ranked	741 citing authors

#	Article	IF	Citations
1	Repurposing ibudilast to mitigate Alzheimerâ€™s disease by targeting inflammation. Brain, 2023, 146, 898-911.	7.6	13
2	PACAP27 mitigates an ageâ€dependent hippocampal vulnerability to PGJ2â€induced spatial learning deficits and neuroinflammation in mice. Brain and Behavior, 2020, 10, e01465.	2.2	11
3	Mitochondrial and calcium perturbations in rat CNS neurons induce calpain-cleavage of Parkin: Phosphatase inhibition stabilizes pSer65Parkin reducing its calpain-cleavage. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2019, 1865, 1436-1450.	3.8	2
4	Prostaglandin J2 promotes O-GlcNAcylation raising APP processing by Î±- and Î²-secretases: relevance to Alzheimer's disease. Neurobiology of Aging, 2018, 62, 130-145.	3.1	8
5	Prostaglandin D2/J2 signaling pathway in a rat model of neuroinflammation displaying progressive parkinsonian-like pathology: potential novel therapeutic targets. Journal of Neuroinflammation, 2018, 15, 272.	7.2	18
6	Neurotoxic mechanisms by which the USP14 inhibitor IU1 depletes ubiquitinated proteins and Tau in rat cerebral cortical neurons: Relevance to Alzheimer's disease. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2017, 1863, 1157-1170.	3.8	39
7	PACAP27 prevents Parkinson-like neuronal loss and motor deficits but not microglia activation induced by prostaglandin J2. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2014, 1842, 1707-1719.	3.8	33
8	Subchronic infusion of the product of inflammation prostaglandin J2 models sporadic Parkinson's disease in mice. Journal of Neuroinflammation, 2009, 6, 18.	7.2	38
9	Neurotoxic prostaglandin J2 enhances cyclooxygenase-2 expression in neuronal cells through the p38MAPK pathway: A death wish?. Journal of Neuroscience Research, 2004, 78, 824-836.	2.9	39
10	Î”12-Prostaglandin J2 inhibits the ubiquitin hydrolase UCH-L1 and elicits ubiquitinâ€“protein aggregation without proteasome inhibition. Biochemical and Biophysical Research Communications, 2004, 319, 1171-1180.	2.1	79
11	Ubiquitin, cellular inclusions and their role in neurodegeneration. Trends in Neurosciences, 1998, 21, 516-520.	8.6	373