Panos Theofilas

List of Publications by Year
in descending order

11 papers	642 citations	1307594 7 h-index	1474206 9 g-index
16 all docs	16 docs citations	16 times ranked	886 citing authors

#	Article	IF	Citations
1	Caspaseâ€6â€cleaved tau is relevant in Alzheimer's disease and marginal in fourâ€repeat tauopathies: Diagnostic and therapeutic implications. Neuropathology and Applied Neurobiology, 2022, 48, e12819.	3.2	5
2	The mechanistic link between selective vulnerability of the locus coeruleus and neurodegeneration in Alzheimerâ€™s disease. Acta Neuropathologica, 2021, 141, 631-650.	7.7	75
3	Caspase inhibition mitigates tau cleavage and neurotoxicity in iPSCâ€induced neurons with the V337MÂ <i>MAPTÂ</i> mutation. Alzheimer's and Dementia, 2021, 17, e051471.	0.8	2
4	Profound degeneration of wakeâ€promoting neurons in Alzheimer's disease. Alzheimer's and Dementia, 2019, 15, 1253-1263.	0.8	72
5	Selective Vulnerability of Brainstem Nuclei in Distinct Tauopathies: A Postmortem Study. Journal of Neuropathology and Experimental Neurology, 2018, 77, 149-161.	1.7	42
6	Probing the correlation of neuronal loss, neurofibrillary tangles, and cell death markers across the Alzheimer's disease Braak stages: a quantitative study in humans. Neurobiology of Aging, 2018, 61, 1-12.	3.1	89
7	F4â€07â€02: TAUâ€INDUCED PATHOLOGICAL CHANGES IN THE HUMAN LOCUS COERULEUS DURING ALZHEIMER'S DISEASE PROGRESSION. Alzheimer's and Dementia, 2018, 14, P1393.	0.8	0
8	Locus coeruleus volume and cell population changes during Alzheimer's disease progression: A stereological study in human postmortem brains with potential implication for earlyâ€stage biomarker discovery. Alzheimer's and Dementia, 2017, 13, 236-246.	0.8	263
9	Brainstem Circuitry and Emotions. , 2016, , 317-326.		3
10	Turning on the Light Within: Subcortical Nuclei of the Isodentritic Core and their Role in Alzheimerâ€™s Disease Pathogenesis. Journal of Alzheimer's Disease, 2015, 46, 17-34.	2.6	73
11	A novel approach for integrative studies on neurodegenerative diseases in human brains. Journal of Neuroscience Methods, 2014, 226, 171-183.	2.5	17