

Wilmar Dumaop

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12202094/publications.pdf>

Version: 2024-02-01

10
papers

1,011
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1730
citing authors

#	ARTICLE	IF	CITATIONS
1	Distinctive patterns of DNA methylation associated with Parkinson disease. <i>Epigenetics</i> , 2013, 8, 1030-1038.	2.7	275
2	Increased Accumulation of Intraneuronal Amyloid β in HIV-Infected Patients. <i>Journal of NeuroImmune Pharmacology</i> , 2009, 4, 190-199.	4.1	179
3	Molecular and pathologic insights from latent HIV-1 infection in the human brain. <i>Neurology</i> , 2013, 80, 1415-1423.	1.1	160
4	HIV-1 Tat Alters Neuronal Autophagy by Modulating Autophagosome Fusion to the Lysosome: Implications for HIV-Associated Neurocognitive Disorders. <i>Journal of Neuroscience</i> , 2015, 35, 1921-1938.	3.6	109
5	Age-dependent molecular alterations in the autophagy pathway in HIVE patients and in a gp120 tg mouse model: reversal with beclin-1 gene transfer. <i>Journal of NeuroVirology</i> , 2013, 19, 89-101.	2.1	66
6	Increased CDK5 Expression in HIV Encephalitis Contributes to Neurodegeneration via Tau Phosphorylation and Is Reversed with Roscovitine. <i>American Journal of Pathology</i> , 2011, 178, 1646-1661.	3.8	56
7	Role of Neurotrophic Factor Alterations in the Neurodegenerative Process in HIV Associated Neurocognitive Disorders. <i>Journal of NeuroImmune Pharmacology</i> , 2014, 9, 102-116.	4.1	49
8	Mechanisms of HIV-1 Tat Neurotoxicity via CDK5 Translocation and Hyper-Activation: Role in HIV-Associated Neurocognitive Disorders. <i>Current HIV Research</i> , 2015, 13, 43-54.	0.5	48
9	Epigenetic Alterations in the Brain Associated with HIV-1 Infection and Methamphetamine Dependence. <i>PLoS ONE</i> , 2014, 9, e102555.	2.5	40
10	Phosphorylation of collapsin response mediator protein-2 disrupts neuronal maturation in a model of adult neurogenesis: Implications for neurodegenerative disorders. <i>Molecular Neurodegeneration</i> , 2011, 6, 67.	10.8	29