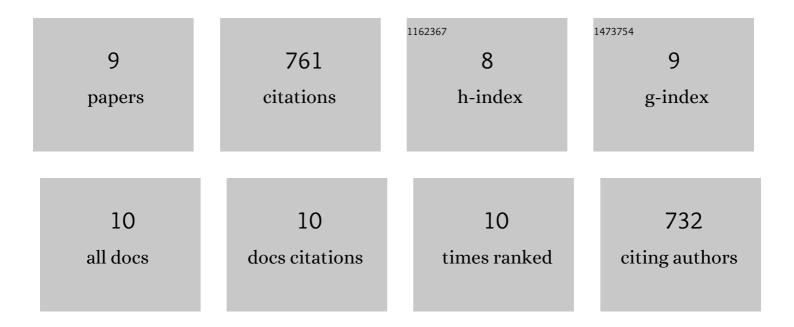
Han Xiaojuan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3571031/publications.pdf Version: 2024-02-01



ΗΛΝΙ ΧΙΛΟΙΠΑΝΙ

#	Article	IF	CITATIONS
1	Neuronal NR4A1 deficiency drives complement-coordinated synaptic stripping by microglia in a mouse model of lupus. Signal Transduction and Targeted Therapy, 2022, 7, 50.	7.1	19
2	Neuronal SH2B1 attenuates apoptosis in an MPTP mouse model of Parkinson's disease via promoting PLIN4 degradation. Redox Biology, 2022, 52, 102308.	3.9	4
3	Kaempferol alleviates LD-mitochondrial damage by promoting autophagy: Implications in Parkinson's disease. Redox Biology, 2021, 41, 101911.	3.9	43
4	Quercetin hinders microglial activation to alleviate neurotoxicity via the interplay between NLRP3 inflammasome and mitophagy. Redox Biology, 2021, 44, 102010.	3.9	179
5	Small molecule-driven NLRP3 inflammation inhibition via interplay between ubiquitination and autophagy: implications for Parkinson disease. Autophagy, 2019, 15, 1860-1881.	4.3	250
6	MicroRNA-212-5p Prevents Dopaminergic Neuron Death by Inhibiting SIRT2 in MPTP-Induced Mouse Model of Parkinson's Disease. Frontiers in Molecular Neuroscience, 2018, 11, 381.	1.4	68
7	Deletion of Kir6.2/SUR1 potassium channels rescues diminishing of DA neurons via decreasing iron accumulation in PD. Molecular and Cellular Neurosciences, 2018, 92, 164-176.	1.0	16
8	Dopamine D2 receptor restricts astrocytic NLRP3 inflammasome activation via enhancing the interaction of β-arrestin2 and NLRP3. Cell Death and Differentiation, 2018, 25, 2037-2049.	5.0	119
9	Plin4-Dependent Lipid Droplets Hamper Neuronal Mitophagy in the MPTP/p-Induced Mouse Model of Parkinson's Disease. Frontiers in Neuroscience, 2018, 12, 397.	1.4	63