

Maiko T Uemura

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

1,092
citations

516710

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794594

19
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docs citations

21
times ranked

1806
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid Induction of Dopaminergic Neuron Loss Accompanied by Lewy Body-Like Inclusions in A53T BAC-SNCA Transgenic Mice. <i>Neurotherapeutics</i> , 2022, 19, 289-304.	4.4	3
2	Distinct characteristics of limbic-predominant age-related TDP-43 encephalopathy in Lewy body disease. <i>Acta Neuropathologica</i> , 2022, 143, 15-31.	7.7	29
3	α -Synuclein Spread from Olfactory Bulb Causes Hyposmia, Anxiety, and Memory Loss in BAC-SNCA Mice. <i>Movement Disorders</i> , 2021, 36, 2036-2047.	3.9	34
4	α -Synuclein BAC transgenic mice exhibit RBD-like behaviour and hyposmia: a prodromal Parkinson's disease model. <i>Brain</i> , 2020, 143, 249-265.	7.6	66
5	Limited spread of pathology within the brainstem of α -synuclein BAC transgenic mice inoculated with preformed fibrils into the gastrointestinal tract. <i>Neuroscience Letters</i> , 2020, 716, 134651.	2.1	25
6	Loss of capillary pericytes and the blood-brain barrier in white matter in poststroke and vascular dementias and Alzheimer's disease. <i>Brain Pathology</i> , 2020, 30, 1087-1101.	4.1	60
7	Cell-to-Cell Transmission of Tau and α -Synuclein. <i>Trends in Molecular Medicine</i> , 2020, 26, 936-952.	6.7	91
8	Brain Microvascular Pericytes in Vascular Cognitive Impairment and Dementia. <i>Frontiers in Aging Neuroscience</i> , 2020, 12, 80.	3.4	139
9	Slow Progressive Accumulation of Oligodendroglial Alpha-Synuclein (α -Syn) Pathology in Synthetic α -Syn Fibril-Induced Mouse Models of Synucleinopathy. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 877-890.	1.7	46
10	Prolonged sensory impairment in the perineal region after painless delivery through lumbar epidural anesthesia. <i>Neurology and Clinical Neuroscience</i> , 2019, 7, 43-44.	0.4	2
11	Pericyte-derived bone morphogenetic protein 4 underlies white matter damage after chronic hypoperfusion. <i>Brain Pathology</i> , 2018, 28, 521-535.	4.1	33
12	Inoculation of α -synuclein preformed fibrils into the mouse gastrointestinal tract induces Lewy body-like aggregates in the brainstem via the vagus nerve. <i>Molecular Neurodegeneration</i> , 2018, 13, 21.	10.8	206
13	Zonisamide inhibits monoamine oxidase and enhances motor performance and social activity. <i>Neuroscience Research</i> , 2017, 124, 25-32.	1.9	26
14	A novel mice model for Parkinson's disease: Fibril-inoculated mutant α -Synuclein BAC Transgenic Mice. <i>Journal of the Neurological Sciences</i> , 2017, 381, 721.	0.6	0
15	High Fat Diet Enhances β -Site Cleavage of Amyloid Precursor Protein (APP) via Promoting β -Site APP Cleaving Enzyme 1/Adaptor Protein 2/Clathrin Complex Formation. <i>PLoS ONE</i> , 2015, 10, e0131199.	2.5	36
16	Potential interactions between pericytes and oligodendrocyte precursor cells in perivascular regions of cerebral white matter. <i>Neuroscience Letters</i> , 2015, 597, 164-169.	2.1	87
17	Copper enhances APP dimerization and promotes β production. <i>Neuroscience Letters</i> , 2013, 547, 10-15.	2.1	49
18	Continuation of Exercise Is Necessary to Inhibit High Fat Diet-Induced β -Amyloid Deposition and Memory Deficit in Amyloid Precursor Protein Transgenic Mice. <i>PLoS ONE</i> , 2013, 8, e72796.	2.5	34

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19	Exercise Is More Effective than Diet Control in Preventing High Fat Diet-induced β -Amyloid Deposition and Memory Deficit in Amyloid Precursor Protein Transgenic Mice. <i>Journal of Biological Chemistry</i> , 2012, 287, 23024-23033.	3.4	122