

Kaori Kubota

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

193
citations

1307594

7
h-index

1281871

11
g-index

27
all docs

27
docs citations

27
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	DCTN1 Binds to TDP-43 and Regulates TDP-43 Aggregation. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3985.	4.1	19
2	The Traditional Japanese Herbal Medicine Hachimijiogan Elicits Neurite Outgrowth Effects in PC12 Cells and Improves Cognitive in AD Model Rats via Phosphorylation of CREB. <i>Frontiers in Pharmacology</i> , 2017, 8, 850.	3.5	18
3	The antipsychotic trifluoperazine reduces marble-burying behavior in mice via D 2 and 5-HT 2A receptors: Implications for obsessive-compulsive disorder. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 165, 9-13.	2.9	14
4	Overexpression of Swedish mutant APP in aged astrocytes attenuates excitatory synaptic transmission. <i>Physiological Reports</i> , 2016, 4, e12665.	1.7	13
5	Astrocytes with previous chronic exposure to amyloid β peptide fragment 1-40 suppress excitatory synaptic transmission. <i>Journal of Neurochemistry</i> , 2017, 143, 624-634.	3.9	12
6	Kamishoyosan reduces conditioned fear-induced freezing behavior in socially isolated ovariectomized rats. <i>Journal of Pharmacological Sciences</i> , 2016, 131, 279-283.	2.5	10
7	Presynaptically silent synapses are modulated by the density of surrounding astrocytes. <i>Journal of Pharmacological Sciences</i> , 2020, 144, 76-82.	2.5	9
8	A Japanese herbal medicine attenuates anxiety-like behavior through GABAA receptor and brain-derived neurotrophic factor expression in a rat model of premenstrual syndrome. <i>Journal of Pharmacological Sciences</i> , 2021, 145, 140-149.	2.5	9
9	Inhibitory synaptic transmission is impaired at higher extracellular Ca ²⁺ concentrations in Scn1a+/Δ mouse model of Dravet syndrome. <i>Scientific Reports</i> , 2021, 11, 10634.	3.3	9
10	Behavioral defects in a DCTN1G71A transgenic mouse model of Perry syndrome. <i>Neuroscience Letters</i> , 2018, 666, 98-103.	2.1	8
11	Effect of Yokukansan on sleep disturbance in a rat model of cerebrovascular dementia. <i>Traditional & Kampo Medicine</i> , 2014, 1, 19-26.	0.6	7
12	Effect of Yokukansan and Yokukansankachimpihange on Aggressive Behavior, 5-HT Receptors and Arginine Vasopressin Expression in Social Isolation-Reared Mice. <i>Biological and Pharmaceutical Bulletin</i> , 2019, 42, 2009-2015.	1.4	7
13	Hippocampal neurons in direct contact with astrocytes exposed to amyloid β 25-35 exhibit reduced excitatory synaptic transmission. <i>IBRO Reports</i> , 2019, 7, 34-41.	0.3	6
14	Effects of two kinds of Kampo-chozai, ninjinyoeito and kamikihito, on mental disorder-like behaviors in senescence-accelerated mouse-prone 8 mice. <i>Traditional & Kampo Medicine</i> , 2021, 8, 176-180.	0.6	6
15	Behavioral profile in a Dctn1G71A knock-in mouse model of Perry disease. <i>Neuroscience Letters</i> , 2021, 764, 136234.	2.1	6
16	Ameliorative effect of sansoninto on sleep disturbance and spatial memory impairment in an Alzheimer's disease rat model. <i>Traditional & Kampo Medicine</i> , 2017, 4, 38-45.	0.6	5
17	Valproic acid-exposed astrocytes impair inhibitory synapse formation and function. <i>Scientific Reports</i> , 2021, 11, 23.	3.3	5
18	Kamishoyosan potentiates pentobarbital-induced sleep in socially isolated, ovariectomized mice. <i>Journal of Ethnopharmacology</i> , 2021, 281, 114585.	4.1	5

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19	Effect of hachimijiogan on memory impairment induced by beta-amyloid combined with cerebral ischemia in rats. <i>Traditional & Kampo Medicine</i> , 2017, 4, 51-54.	0.6	4
20	Effect of <i>Lactobacillus paracasei</i> A221 fermented ginseng on impaired spatial memory in a rat model with cerebral ischemia and β -amyloid injection. <i>Traditional & Kampo Medicine</i> , 2019, 6, 96-104.	0.6	4
21	The novel mitochondria activator, 10-ethyl-3-methylpyrimido[4,5-b]quinoline-2,4(3H,10H)-dione (TND1128), promotes the development of hippocampal neuronal morphology. <i>Biochemical and Biophysical Research Communications</i> , 2021, 560, 146-151.	2.1	4
22	lbidilast suppresses oxaliplatin-induced mechanical allodynia and neurodegeneration in rats. <i>Journal of Pharmacological Sciences</i> , 2021, 147, 114-117.	2.5	4
23	Citidine-5-diphosphocholine Ameliorates the Impairment of Spatial Memory Induced by Scopolamine. <i>Journal of Health Science</i> , 2011, 57, 432-435.	0.9	3
24	Ninjinyoeito exerts an antidepressant-like effect by enhancing the central noradrenergic system. <i>Traditional & Kampo Medicine</i> , 2022, 9, 25-31.	0.6	3
25	Sansoninto attenuates aggressive behavior and increases levels of homovanillic acid, a dopamine metabolite, in social isolation-reared mice. <i>Journal of Traditional and Complementary Medicine</i> , 2021, 12, 243-249.	2.7	1
26	Ninjinyoeito reduces β -amyloid ₂₅₋₃₅ -induced axon damage via nerve growth factor. <i>Traditional & Kampo Medicine</i> , 2022, 9, 89-97.	0.6	1