## Pengwen Wang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Role of insulin receptor substance-1 modulating PI3K/Akt insulin signaling pathway in Alzheimer's disease. 3 Biotech, 2021, 11, 179.	2.2	15
2	Shenzhiling oral solution promotes myelin repair through PI3K/Akt-mTOR pathway in STZ-induced SAD mice. 3 Biotech, 2021, 11, 361.	2.2	6
3	Shenzhiling oral liquid protects the myelin sheath against Alzheimer's disease through the PI3K/Akt-mTOR pathway. Journal of Ethnopharmacology, 2021, 278, 114264.	4.1	10
4	Shen-Zhi-Ling oral liquid ameliorates cerebral glucose metabolism disorder in early AD via insulin signal transduction pathway in vivo and in vitro. Chinese Medicine, 2021, 16, 128.	4.0	4
5	Shenzhiling Oral Liquid Protects STZ-Injured Oligodendrocyte through PI3K/Akt-mTOR Pathway. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-13.	1.2	6
6	Liquiritin, a novel inhibitor of TRPV1 and TRPA1, protects against LPS-induced acute lung injury. Cell Calcium, 2020, 88, 102198.	2.4	49
7	Study on myelin injury of AD mice treated with Shenzhiling oral liquid in the PI3K/Akt–mTOR pathway. International Journal of Immunopathology and Pharmacology, 2020, 34, 205873842092390.	2.1	6
8	GAPT regulates cholinergic dysfunction and oxidative stress in the brains of learning and memory impairment mice induced by scopolamine. Brain and Behavior, 2020, 10, e01602.	2.2	14
9	Potential synaptic plasticityâ€based Shenzhiling oral liquid for a SAD Mouse Model. Brain and Behavior, 2019, 9, e01385.	2.2	7
10	Systematic Review of Basic Research on Alzheimer's Disease with Shen Zhi Ling Oral Liquid. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-10.	1.2	3
11	Effect of Chinese herbal compound GAPT on the early brain glucose metabolism of APP/PS1 transgenic mice. International Journal of Immunopathology and Pharmacology, 2019, 33, 205873841984148.	2.1	11
12	Curcumin can influence synaptic dysfunction in APPswe/PS1dE9 mice. Journal of Traditional Chinese Medical Sciences, 2018, 5, 168-176.	0.2	2
13	The influence of GAPT extraction on synapse loss of APPswe/PS1dE9 transgenic mice via adjusting Bclâ€2/Bax balance. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2018, 4, 724-736.	3.7	7
14	Banxia Xiexin decoction ameliorated cognition via the regulation of insulin pathways and glucose transporters in the hippocampus of APPswe/PS1dE9 mice. International Journal of Immunopathology and Pharmacology, 2018, 32, 205873841878006.	2.1	11
15	Curcumin regulates insulin pathways and glucose metabolism in the brains of APPswe/PS1dE9 mice. International Journal of Immunopathology and Pharmacology, 2017, 30, 25-43.	2.1	38
16	[P1–055]: ADDING CHINESE HERBAL MEDICINE TO CONVENTIONAL THERAPY BRINGS COGNITIVE BENEFITS TO PATIENTS WITH ALZHEIMER'S DISEASE: A TWO‥EAR STUDY. Alzheimer's and Dementia, 2017, 13, P257.	) 0.8	0
17	Herbal formula GAPT prevents beta amyloid deposition induced Ca2+/Calmodulin-dependent protein kinase II and Ca2+/Calmodulin-dependent protein phosphatase 2B imbalance in APPV717I mice. BMC Complementary and Alternative Medicine, 2016, 16, 159.	3.7	4
18	Effects of curcumin on synapses in APPswe/PS1dE9 mice. International Journal of Immunopathology and Pharmacology, 2016, 29, 217-225.	2.1	30

#	Article	IF	CITATIONS
19	P1-406: THE PROTECTIVE EFFECTS OF GEPT ON HIPPOCAMPAL NEURONS AND SYNAPSES OF APP/PS1 TRANSGENIC MICE. , 2014, 10, P462-P462.		0
20	P1-407: INFLUENCE OF GEPT EXTRACT ON HIPPOCAMPAL EXPRESSION OF CHOLINE ACETYLTRANSFERASE AND ACETYLCHOLINESTERASE OF APP/PS1 TRANSGENIC MICE. , 2014, 10, P462-P463.		1
21	A combination extract of kenshen (Panax Ginseng), Yinyanghuo (Herba Epimedii Brevicornus), Yuanzhi (Radix Palygalae) and Jianghuang (Rhizoma Curcumae Longae) decreases glycogen synthase kinase 31 <sup>2</sup> expression in brain cortex of APPV717I transgenic mice. Journal of Traditional Chinese Medicine = Chung I Tsa Chih Ying Wen Pan / Sponsored By All-China Association of Traditional Chinese Medicine,	0.4	11
22	Academy of Haditional Comese Medicine, 2015, 55, 211-212 A combination extract of ginseng, epimedium, polygala, and tuber curcumae increases synaptophysin expression in APPV717I transgenic mice. Chinese Medicine, 2012, 7, 13.	4.0	17
23	GEPT Extract Reduces Aβ Deposition by Regulating the Balance Between Production and Degradation of Aβ in APPV717I Transgenic Mice. Current Alzheimer Research, 2009, 6, 118-131.	1.4	25