Ling Qu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5031195/publications.pdf

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9	228	1162367 8	1281420 11
papers	citations	h-index	g-index

13	13	13	295
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Quercetin alleviates high glucose-induced Schwann cell damage by autophagy. Neural Regeneration Research, 2014, 9, 1195.	1.6	62
2	Jinmaitong Ameliorates Diabetic Peripheral Neuropathy Through Suppressing TXNIP/NLRP3 Inflammasome Activation In The Streptozotocin-Induced Diabetic Rat Model . Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2019, Volume 12, 2145-2155.	1.1	26
3	Effect of Jinmaitong (ç‹è„‰é€š) serum on the proliferation of rat Schwann cells cultured in high glucose medium. Chinese Journal of Integrative Medicine, 2008, 14, 293-297.	0.7	24
4	Jinmaitong, a Traditional Chinese Compound Prescription, Ameliorates the Streptozocin-Induced Diabetic Peripheral Neuropathy Rats by Increasing Sciatic Nerve IGF-1 and IGF-1R Expression. Frontiers in Pharmacology, 2019, 10, 255.	1.6	24
5	Efficacy and Safety of Mulberry Twig Alkaloids Tablet for the Treatment of Type 2 Diabetes: A Multicenter, Randomized, Double-Blind, Double-Dummy, and Parallel Controlled Clinical Trial. Diabetes Care, 2021, 44, 1324-1333.	4.3	24
6	Jinmaitong (ç‹è„‰é€š) alleviates the diabetic peripheral neuropathy by inducing autophagy. Chinese Journal of Integrative Medicine, 2016, 22, 185-192.	0.7	23
7	Combination of quercetin, cinnamaldehyde and hirudin protects rat dorsal root ganglion neurons against high glucose-induced injury through Nrf-2/HO-1 activation and NF-ÎºB inhibition. Chinese Journal of Integrative Medicine, 2017, 23, 663-671.	0.7	23
8	Efficacy and Safety of Mulberry Twig Alkaloids Tablet for Treatment of Type 2 Diabetes: A Randomized, Double-Blind, Placebo-Controlled Multicenter Clinical Study. Chinese Journal of Integrative Medicine, 2022, 28, 304-311.	0.7	5
9	Effects of Chinese Medicinal Compound Jinmaitong on the Expression of Nitrotyrosine andNerve Growth Factor in the Dorsal Root Ganglia of Diabetic Rats. Zhongguo Yi Xue Ke Xue Yuan Xue Bao Acta Academiae Medicinae Sinicae, 2016, 38, 507-513.	0.2	1