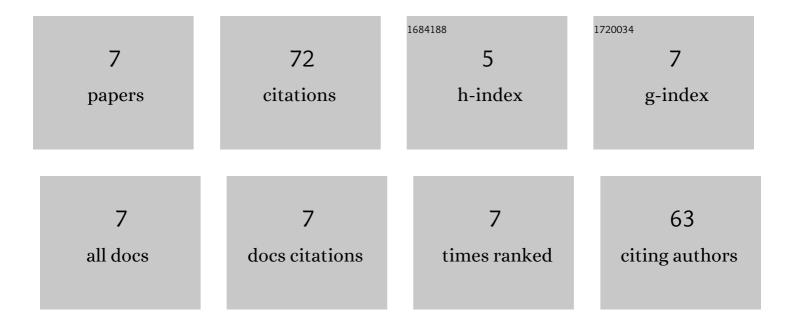
## **Ting-Yang Hsieh**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8278927/publications.pdf Version: 2024-02-01



TING-YANG HSIEH

#	Article	IF	CITATIONS
1	Soybean Meal Extract Preserves Memory Ability by Increasing Presynaptic Function and Modulating Gut Microbiota in Rats. Molecular Neurobiology, 2022, 59, 1649-1664.	4.0	3
2	Kaempferol 3-Rhamnoside on Glutamate Release from Rat Cerebrocortical Nerve Terminals Involves P/Q-Type Ca2+ Channel and Ca2+/Calmodulin-Dependent Protein Kinase II-Dependent Pathway Suppression. Molecules, 2022, 27, 1342.	3.8	5
3	Piperine Provides Neuroprotection against Kainic Acid-Induced Neurotoxicity via Maintaining NGF Signalling Pathway. Molecules, 2022, 27, 2638.	3.8	11
4	Chlorogenic Acid Decreases Glutamate Release from Rat Cortical Nerve Terminals by P/Q-Type Ca2+ Channel Suppression: A Possible Neuroprotective Mechanism. International Journal of Molecular Sciences, 2021, 22, 11447.	4.1	14
5	Piperine-mediated suppression of voltage-dependent Ca <sup>2+</sup> influx and glutamate release in rat hippocampal nerve terminals involves 5HT <sub>1A</sub> receptors and G protein βγ activation. Food and Function, 2019, 10, 2720-2728.	4.6	14
6	Allicin Inhibits Glutamate Release from Rat Cerebral Cortex Nerve Terminals Through Suppressing Ca <sup>2+</sup> Influx and Protein Kinase C Activity. Journal of Medicinal Food, 2019, 22, 696-702.	1.5	5
7	Echinacoside, an Active Constituent of <i>Cistanche Herba</i> , Exerts a Neuroprotective Effect in a Kainic Acid Rat Model by Inhibiting Inflammatory Processes and Activating the Akt/GSK3β Pathway. Biological and Pharmaceutical Bulletin, 2018, 41, 1685-1693.	1.4	20