

Manuscript language modification

The manuscript was re-read carefully by one of the co-authors, Yang Xu PhD.

After completing his Ph.D. at Zhejiang University, Dr. Yang Xu went to the Neuromedicine Center of Loma Linda University in the United States for postdoctoral research. As the first author (or co-first author), published papers in the "Scientific Report", "Brain research bulletin", "The American Journal of Chinese Medicine", "Plos One" and other magazines:

1. Xu Y, Wang J, Song X, Qu L, Wei R, He F, Wang K, Luo B.

RIP3 induces ischemic neuronal DNA degradation and programmed necrosis in rat via AIF. Sci Rep. 2016 Jul

Co-first author IF: 5.228.

2. Xu Y, Renjie Ji, Wei R, Yin B, He F, Luo B.

The Efficacy of Hyperbaric Oxygen Therapy on Middle Cerebral Artery Occlusion in Animal Studies: a Meta-Analysis. PLoS One.

2016 Feb 9

First author IF:3.057.

3. Xu Y, Wang J, Song X, Wei R, He F, Peng G, Luo B.

Protective mechanisms of CA074-me (other than cathepsin-B inhibition) against programmed necrosis induced by global cerebral ischemia/reperfusion injury in rats. Brain Res Bull. 2015

Nov 10.

First author IF:2.572.

4. Yin B1, Xu Y1, Wei R, Luo B.

Ginkgo biloba on focal cerebral ischemia: a systematic review and meta-analysis.

Am J Chin Med. 2014;42.

Co-first author IF:2.959.

5. Wu X, Chen S, Li S, Zhang J, Luan D, Zhao S, Chu Z, Xu Y. (2018)

Oxygen therapy in patients

with retinal artery occlusion: A meta-analysis. PLoS ONE 13(8): e0202154.

Corresponding author.

6. Xu Y, Zhang J, Ma L, Zhao S, Li S, Huang T, Chu Z

The Pathogenesis of Necroptosis-Dependent Signaling Pathway in Cerebral Ischemic Disease. Behav Neurol. 2018 Jul 22;2018:6814393.

First author.

He states that the language content has reached Grade A.