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SIMILAR**Name of Journal:** *World Journal of Clinical Cases***Manuscript NO:** 54128**Manuscript Type:** ORIGINAL ARTICLE*Clinical and Translational Research***Cross electro-nape-acupuncture ameliorates cerebral hemorrhage-induced brain damage by inhibiting necroptosis**Cai GF *et al.* CENA ameliorates CH

Guo-Feng Cai, Zhong-Ren Sun, Zhe Zhuang, Hai-Chun Zhou, Shan Gao, Kai Liu, Li-Li Shang, Kun-Ping Jia, Xiu-Zhen Wang, Hui Zhao, Guo-Liang Cai, Wen-Li Song, Sheng-Nan Xu

Abstract

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Publish Year: 2013

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2013-10-20 · Electroacupuncture Ameliorates Learning and Memory via Activation of the CREB

Signaling Pathway in the Hippocampus to Attenuate Apoptosis after Cerebral Hypoperfusion. ...

Hippocampal neuronal damage induced by ischemia, ... Wu Y, Jia J. Electro-acupuncture can alleviate the cerebral oedema of rat after ischemia. Brain Injury. 2011; 25 (9):895 ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3817932>

The Neuroprotective Effect of Electro-Acupuncture ... [翻译此页](#)

Cited by: 11

Author: Rui Feng, Feng Zhang

Publish Year: 2014

位置: 8600 Rockville Pike, Bethesda, MD

The Neuroprotective Effect of Electro-Acupuncture Against Ischemic Stroke in Animal Model: A Review.

... which was one of the reasons why EA could reduce brain damage post cerebral ischemia. ... Influence of electro-acupuncture on cerebral blood flow after ischemic stroke .

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Background.The therapeutic mechanisms of **cerebral** ischemia treatment by acupuncture are yet not well addressed. Objective.We investigated the effects of electroacupuncture (EA) at GV26 observing the expression of autophagy-related proteins Beclin-1 and LC3B and proportion of apoptotic cells and Bcl-2 positive cells in MCAO/R model rats.

Cited by: 12

Author: Shi Shu, Chun-Ming Li, Yan-Li You, Xiao-...

Publish Year: 2016

Electroacupuncture Ameliorates Cognitive Impairment and ...

<https://www.sciencedirect.com/science/article/pii/S1052305718302611>

R Lin, K Yu, X Li, et al.Electroacupuncture **ameliorates** post-stroke learning and memory through minimizing ultrastructural **brain damage** and **inhibiting** the expression of MMP-2 and MMP-9 in **cerebral** ischemia-reperfusion injured rats

Cited by: 4

Author: Tao Wen, Xiufeng Zhang, Shengxiang Lia...

Publish Year: 2018

Electroacupuncture improves recovery after hemorrhagic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4012070>

Electroacupuncture improves recovery after hemorrhagic **brain injury** by inducing the expression of angiopoietin-1 and -2 in rats. ... Lee TH, Sim YJ, Shin MC, Park HY, Kim S, Park HK. Effects of acupuncture on the intrastriatal hemorrhage-induced caspase3 expression and newly cell birth in rats. Neurol Res. 2007; 29 (Suppl 1):S65–S71.

Cited by: 9

Author: Hua-Jun Zhou, Tao Tang, Jian-Hua Zhon...

Publish Year: 2014

Necrostatin-1 Ameliorates Intracerebral Hemorrhage ...

https://www.researchgate.net/publication/270597060_Necrostatin-1_Ameliorates...

Necrostatin-1 **Ameliorates** Intracerebral Hemorrhage-Induced **Brain Injury** in Mice Through **Inhibiting** RIP1/RIP3 Pathway Article in Neurochemical Research 40(4) - January 2015 with 45 Reads

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