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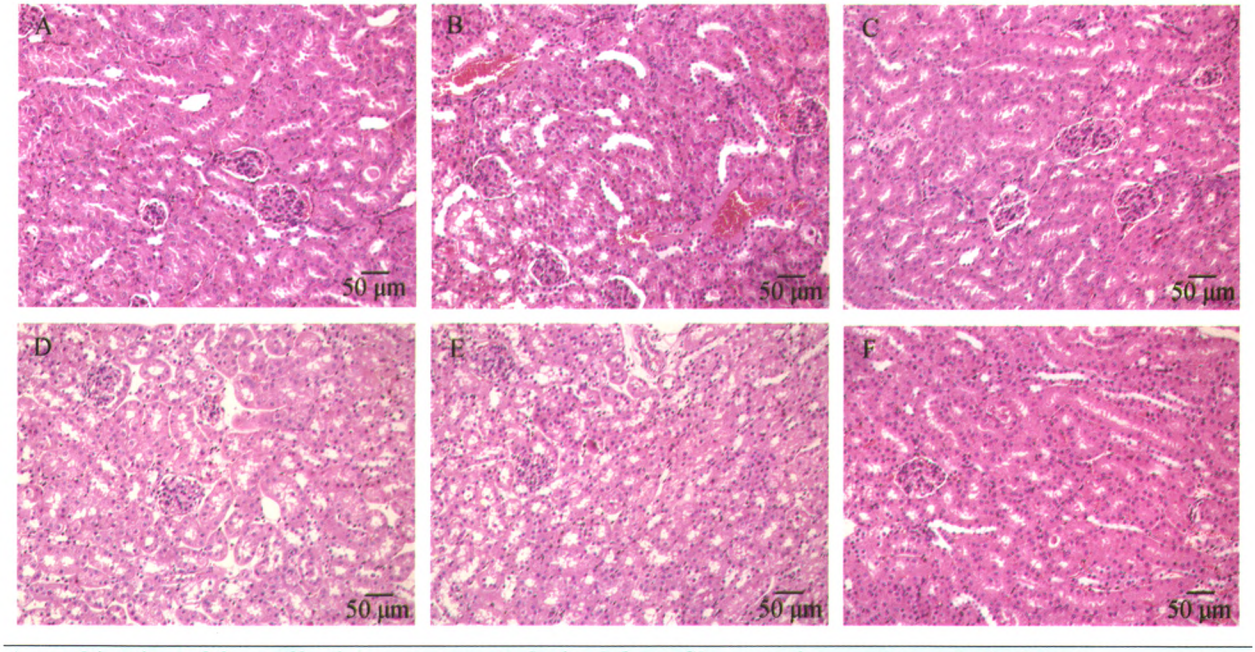
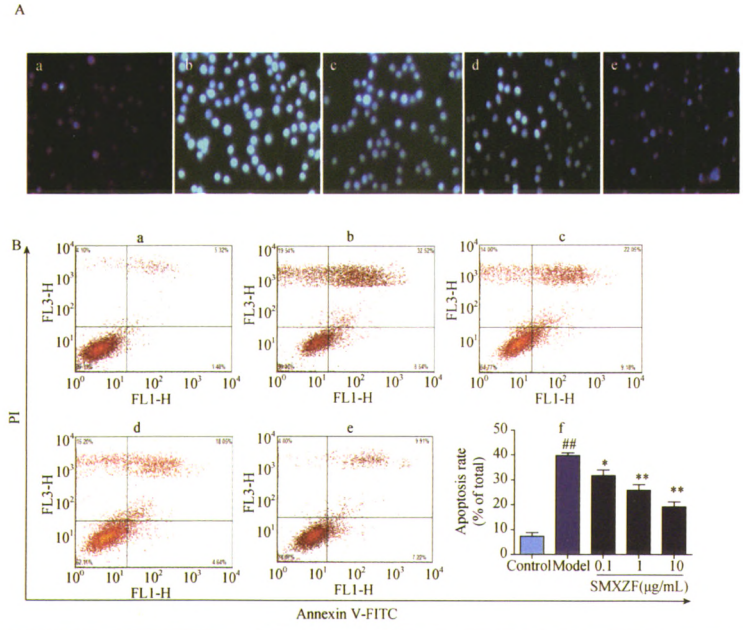


The findings suggested that SMXZF attenuated H_2O_2-induced injury in PC12 cells by inhibiting Akt and MAPKs signaling pathways, which might shed insights on its neuroprotective mechanism.

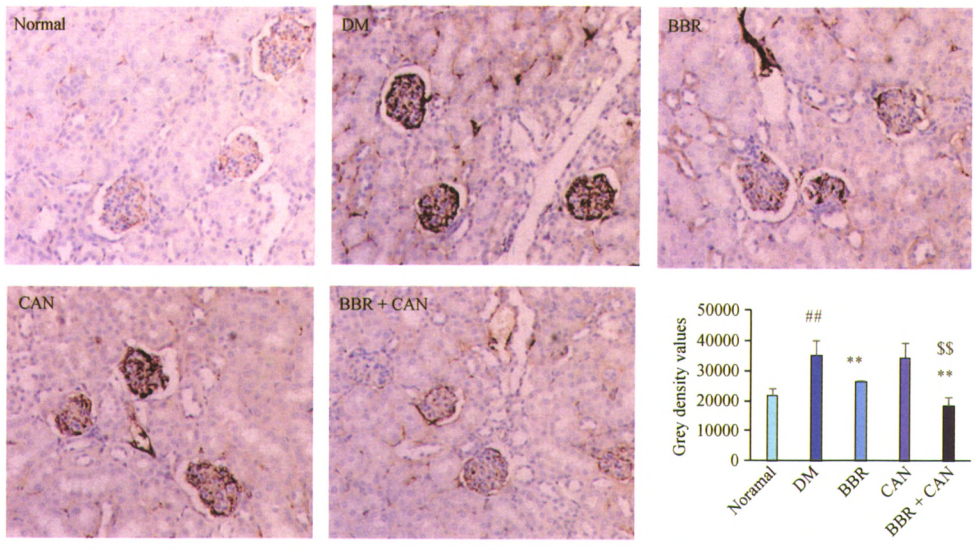


Berberine enhances antidiabetic effects and attenuates untoward effects of canagliflozin in streptozotocin-induced diabetic mice

518-526

*TIAN Cai-Ming, JIANG Xin, OUYANG Xiao-Xi, ZHANG Ya-Ou, XIE Wei-Dong**

The present study represented the first report that canagliflozin combined with berberine was a promising treatment for diabetes mellitus.

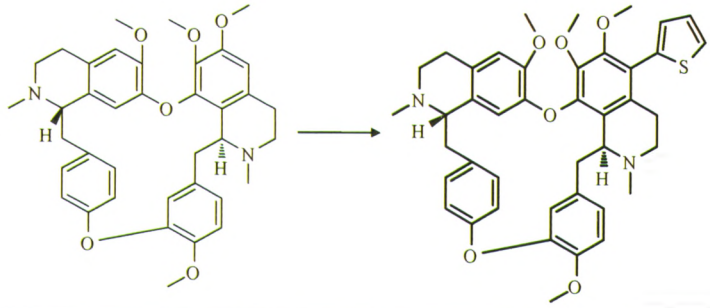


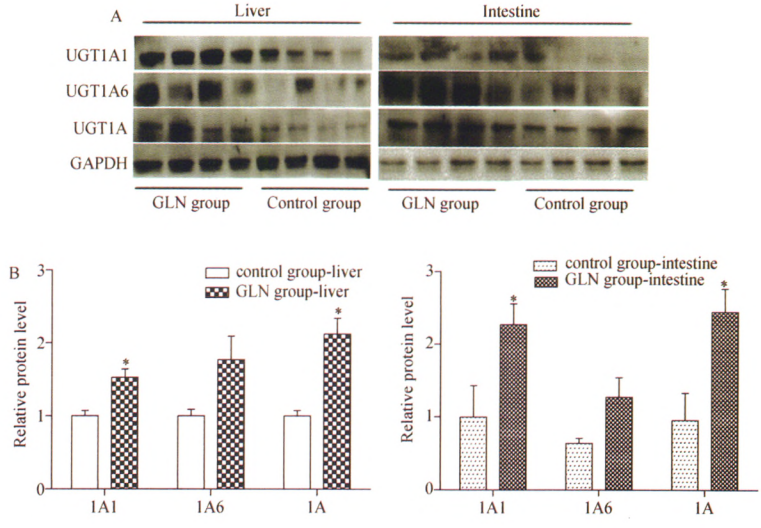
Anti-proliferative and apoptotic effects of S1, a tetrandrine derivative, in human gastric cancer BGC-823 cells

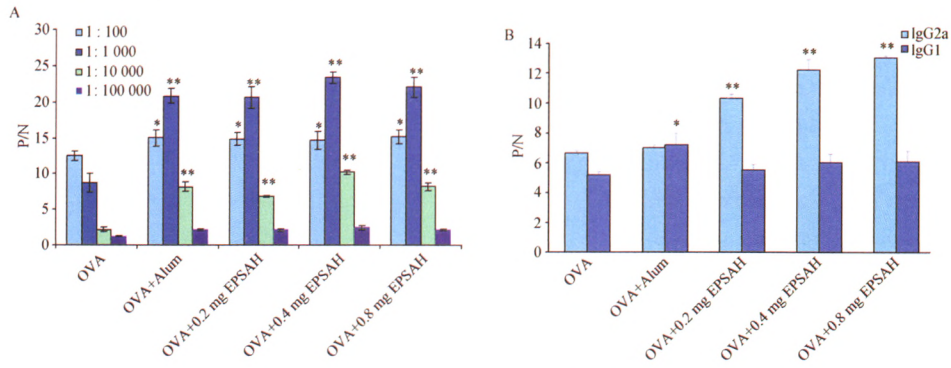
527-533

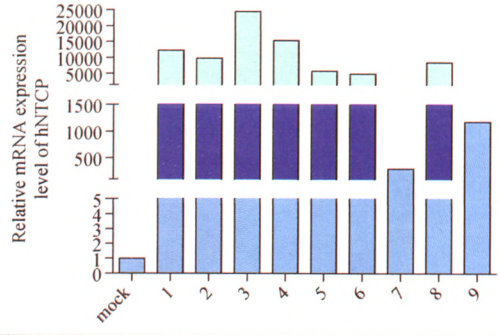
LEI Rong-Rong, HU Hai-Feng, BAI Fan, LIU Ying, WU Chun-Zhen, HUANG Xiao-Xing , XIE Li-Ping, HU You-Jia*

The findings suggested that S1 merits further investigation as a novel therapeutic agent for the treatment of human gastric cancer.









[Reference of *CJNM*] CN32-1845/R*2003*m*A4*80*en*P*¥50.00*1500*8*2016-07

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Chinese Journal of Natural Medicines

Aims and Scopes

The Chinese Journal of Natural Medicines (CJNM) is devoted to communications among pharmaceutical and medicinal plant scientists who are interested in the advancement of the botanical, chemical, and biological sciences in support of the use of natural medicines in health care, in particular, traditional Chinese medicines (TCM). CJNM aims to cover a broad spectrum of original research papers and review articles on natural medicines or their products from all over the world, including those from TCM.

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