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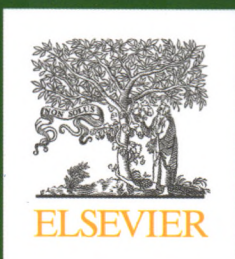
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Identification of active compound combination contributing to anti-inflammatory activity of Xiao-Cheng-Qi Decoction via human intestinal bacterial metabolism

YU Bo-Yang, Ph. D., Professor, China Pharmaceutical University

LIU Ji-Hua, Ph. D., Professor, China Pharmaceutical University



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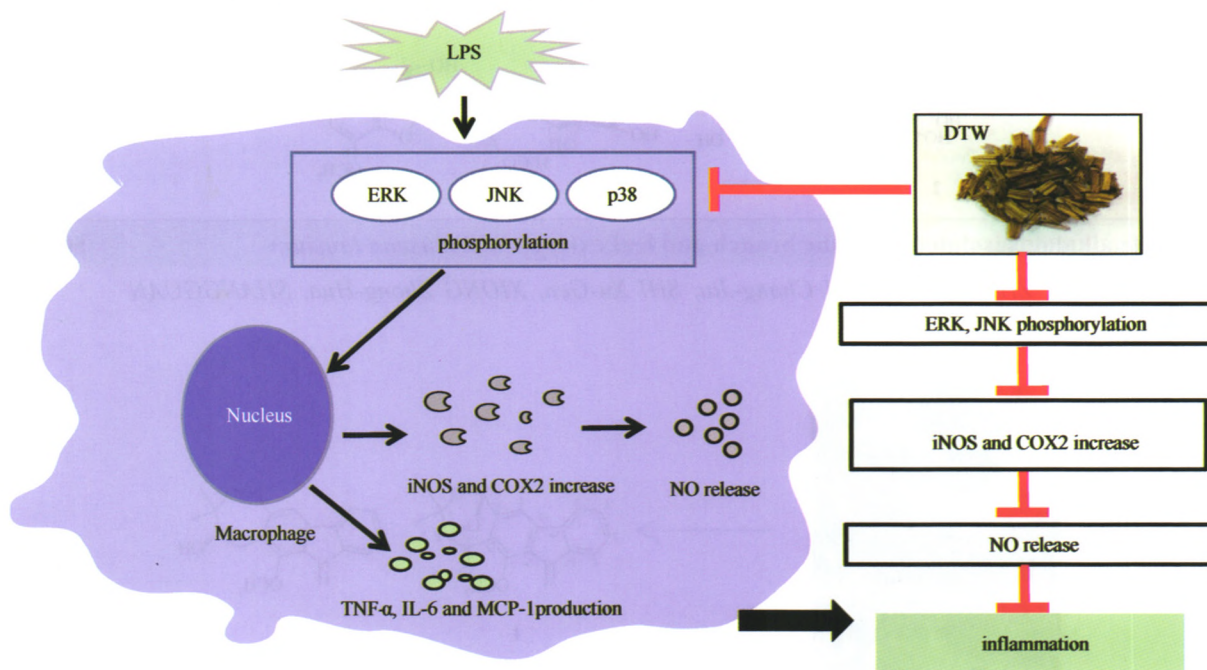


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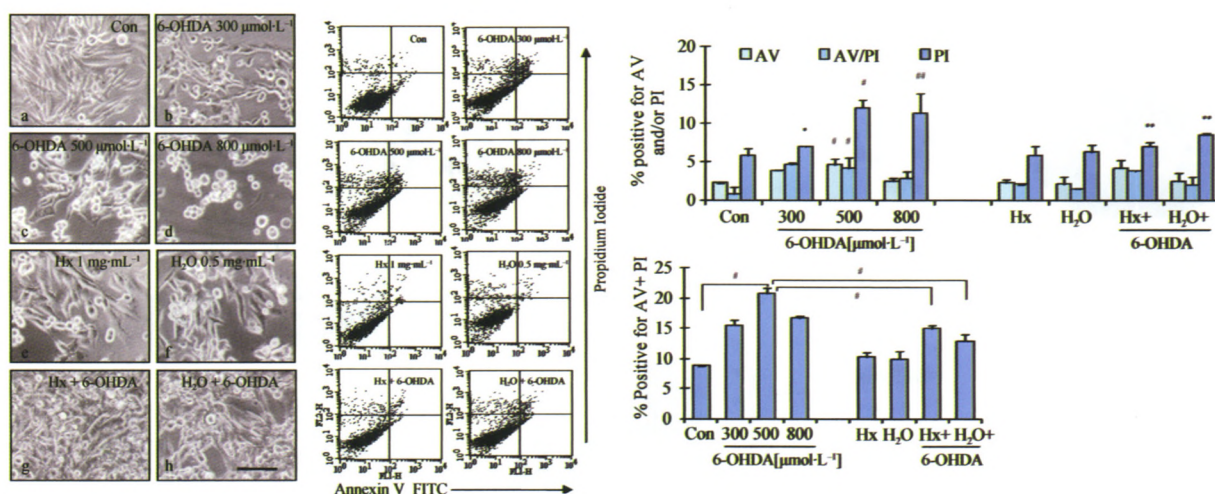
Inhibitory effect of different *Dendrobium* species on LPS-induced inflammation in macrophages via suppression of MAPK pathways 481-489

ZENG Qiang, Chun-Hay Ko, Wing-Sum Siu, LI Kai-Kai, Chun-Wai Wong, HAN Xiao-Qiang, YANG Liu, Clara Bik-San Lau, HU Jiang-Miao*, Ping-Chung Leung*



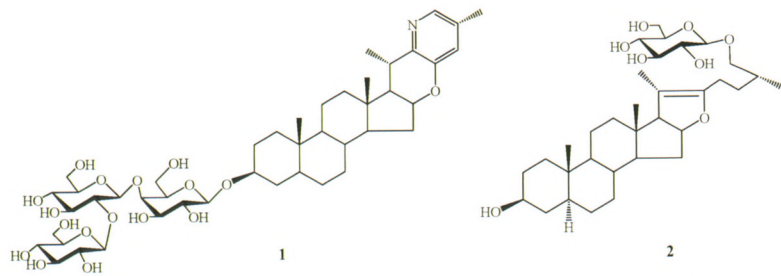
Moutan Cortex Radicis inhibits the nigrostriatal damage in a 6-OHDA-induced Parkinson's disease mode 490-498

Yeong-Gon Choi, Yeon-Mi Hong, Li-Hua Kim, Sujung Yeo, Sabina Lim*



New steroidal alkaloid and furostanol glycosides isolated from *Solanum lyratum* with cytotoxicity 499-504

XU Yun-Ling, LV Jia, WANG Wei-Fang, LIU Yue, XU Ya-Juan*, XU Tun-Hai*

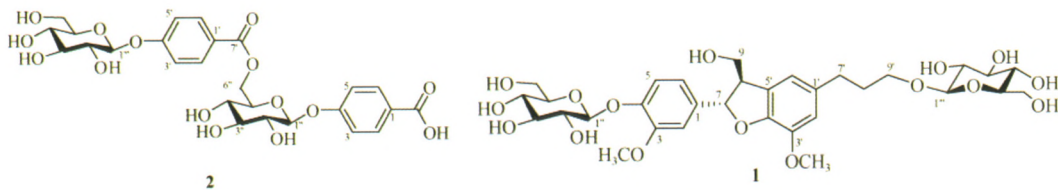


Nine compounds, including two novel (**1** and **2**), were isolated from *Solanum lyratum* Thunb.. Among which, aspidistrin showed significant cytotoxic activity against gastric cancer SGC7901 (IC_{50} $0.39 \mu\text{mol}\cdot\text{L}^{-1}$) and liver cancer BEL-7402 cells (IC_{50} $1.16 \mu\text{mol}\cdot\text{L}^{-1}$).

Two new phenolic glycosides isolated from Ginkgo seeds

505-508

SHAN Shu-Jun, ZHANG Pan-Pan, LUO Jun*, KONG Ling-Yi*



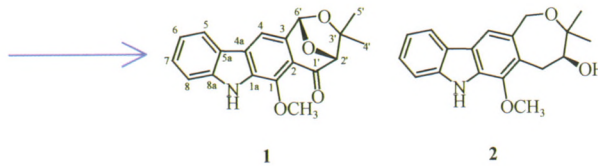
Carbazole alkaloids isolated from the branch and leaf extracts of Clausena lansium

509-512

PENG Wen-Wen*, ZHENG Li-Xia, JI Chang-Jiu, SHI Xu-Gen, XIONG Zhong-Hua, SHANGGUAN Xin-Chen



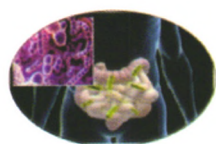
Clausena lansium



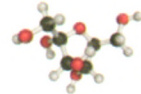
Identification of active compound combination contributing to anti-inflammatory activity of Xiao-Cheng-Qi Decoction via human intestinal bacterial metabolism

513-524

LIU Xing-Yan, LI Li, LI Xue-Qing, YU Bo-Yang*, LIU Ji-Hua*



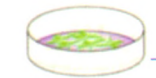
Human intestinal bacteria



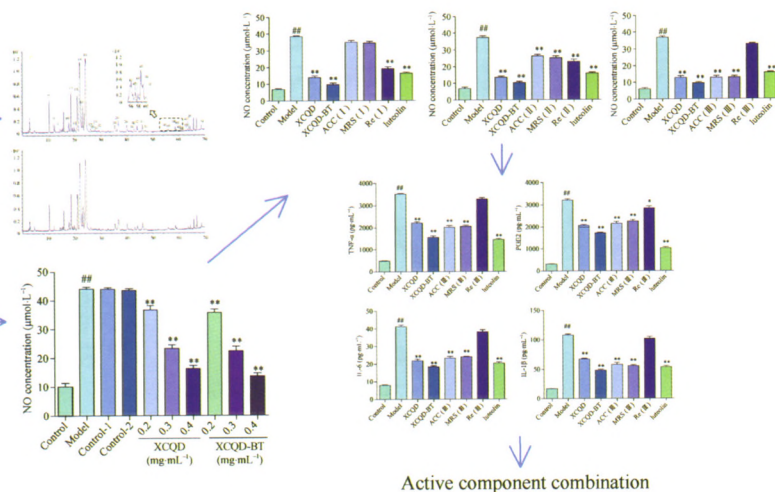
Chemical profile



Xiao-Cheng-Qi decoction



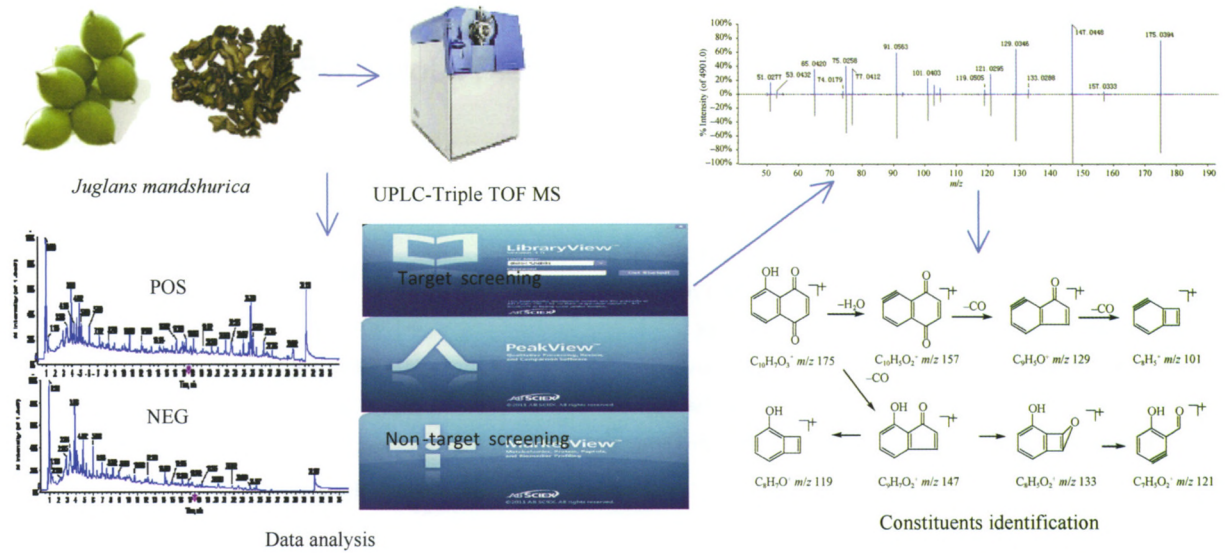
Anti-inflammatory effects



Identification and characterization of major constituents in *Juglans mandshurica* using ultra performance liquid chromatography coupled with time-of-flight mass spectrometry (UPLC-ESI-Q-TOF/MS)

525-545

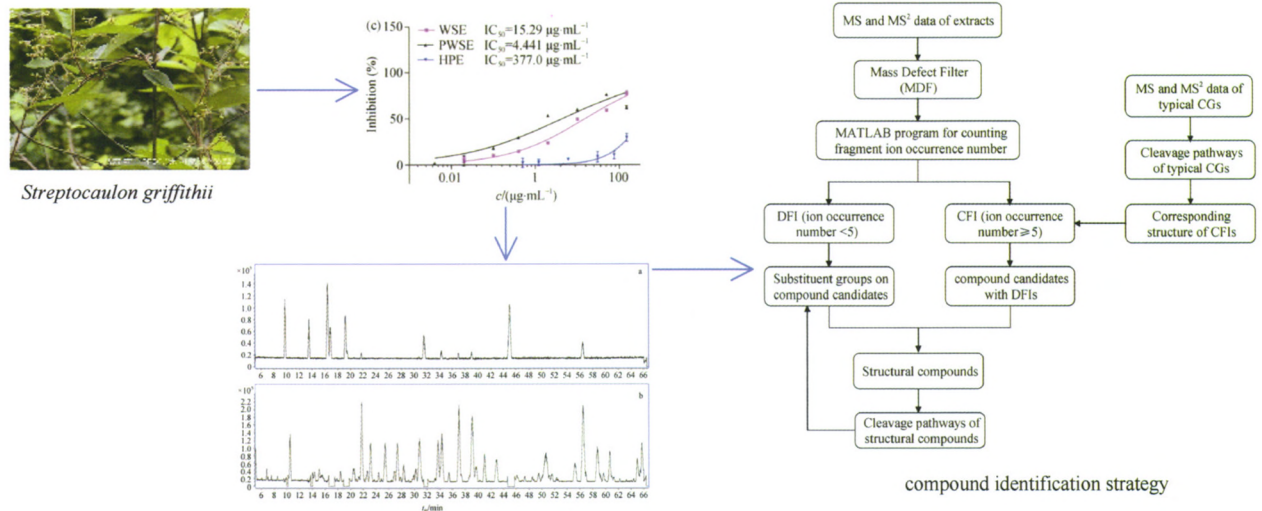
HUO Jin-Hai, DU Xiao-Wei, SUN Guo-Dong, DONG Wen-Ting, WANG Wei-Ming*



Identification and screening of cardiac glycosides in *Streptocaulon griffithii* using an integrated data mining strategy based on high resolution mass spectrometry

546-560

ZHU Xiao-Yu, LIU Jia-Zhuo, DONG Zhen-Huan, FENG Feng, LIU Wen-Yuan*



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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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