



QK2201272

Chinese Journal of Natural Medicines

(Monthly, Founded in 2003)

Original name: 中国天然药物



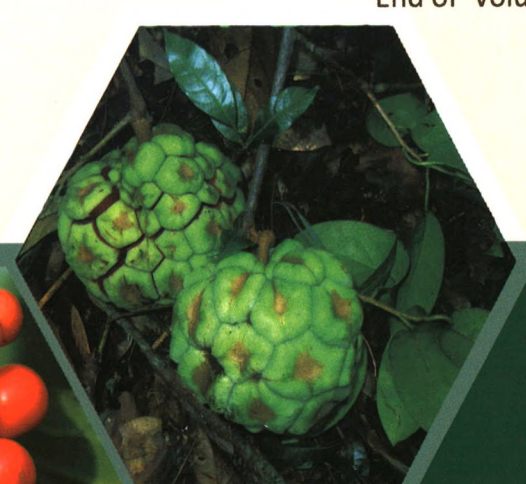
2021 12

Volume 19 Number 12
December 2021

End of Volume

Development of an eco-friendly and fast HPLC method for quantitative analysis of four nucleosides in Cordyceps and related products

Dr. GAO Hao is the head of Institute of Traditional Chinese Medicine & Natural Products, Jinan University and the dean of Department of Chinese Materia Medica, College of Pharmacy from 2016. His main research interests focus on the effective substances of traditional Chinese medicines and bioactive natural products. He has authored 100+ scientific publications including Nat. Commun., Chem. Sci., Org. Lett., Chem. Commun., J. Nat. Prod. et al., and got 10+ licensed patents.



ELSEVIER

Sponsored by



China Pharmaceutical University



Chinese Pharmaceutical Association

Published by



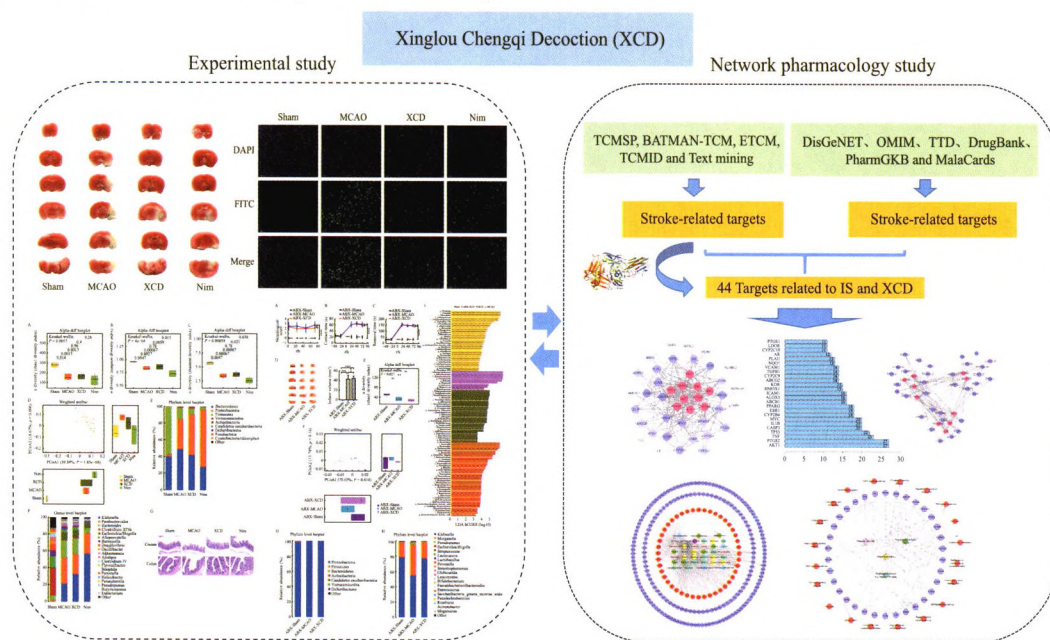
Science Press

Research articles

Xinglou Chengqi Decoction improves neurological function in experimental stroke mice as evidenced by gut microbiota analysis and network pharmacology

881-899

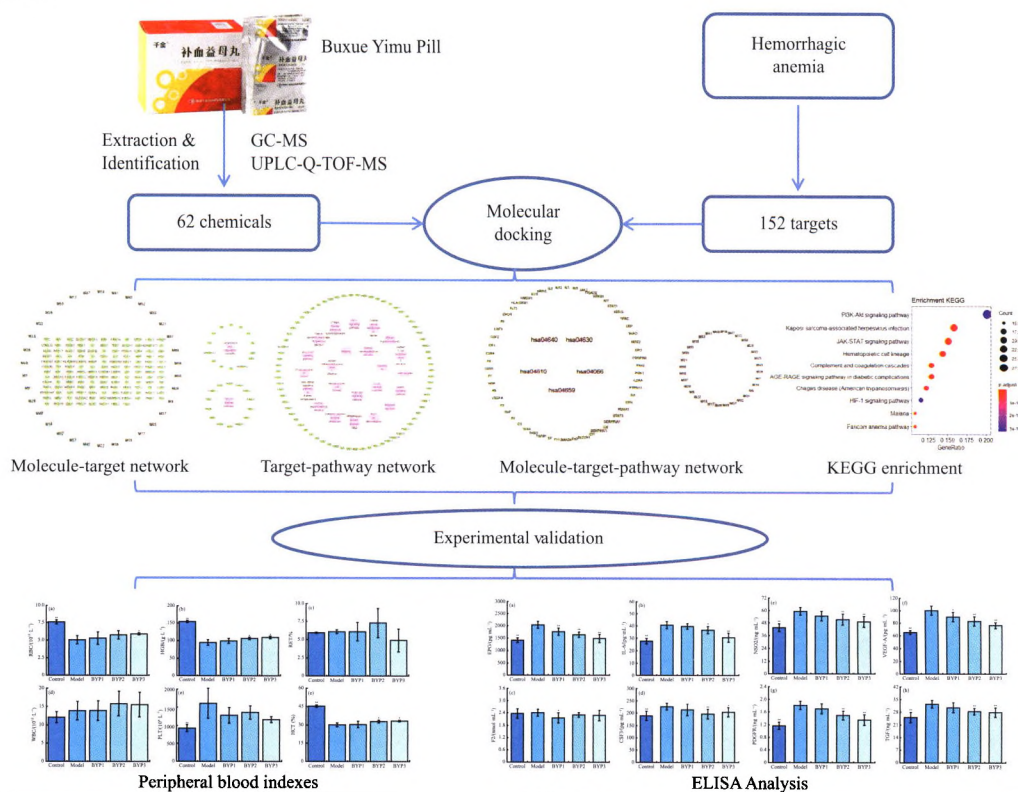
GAO Qiang, HAN Zhen-Yun, TIAN Dan-Feng, LIU Gan-Lu, WANG Zhen-Yi, LIN Jing-Feng, CHANG Ze, ZHANG Dan-Dan, XIE Ying-Zhen, SUN Yi-Kun, YAO Xing-Wei, MA Da-Yong*



Exploring the mechanism of Buxue Yimu Pill on hemorrhagic anemia through molecular docking, network pharmacology and experimental validation

900-911

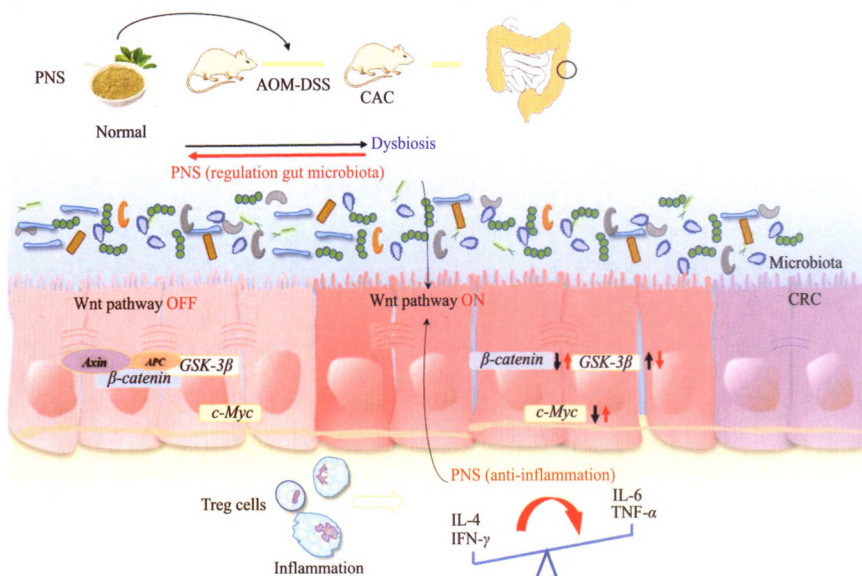
XIONG Yan, CAO Xu-Yuan, LIU Bo-Yu, DAI Yong-Qi, ZHOU Heng-Jun, HE Juan-Juan, GONG Yun*, WU Xue-Wen*, TANG Huai-Bo



Protective effect of Pai-Nong-San against AOM/DSS-induced CAC in mice through inhibiting the Wnt signaling pathway

912-920

ZHANG Meng-Meng, YIN Deng-Ke*, RUI Xue-Lin, SHAO Fu-Ping, LI Jia-Cheng, XU Li, YANG Ye*



Distinctive quality control method for solid-state fermented *Isaria cicadae* from strain Ic-17-7 and application in a rat model of type 2 diabetes

921-929

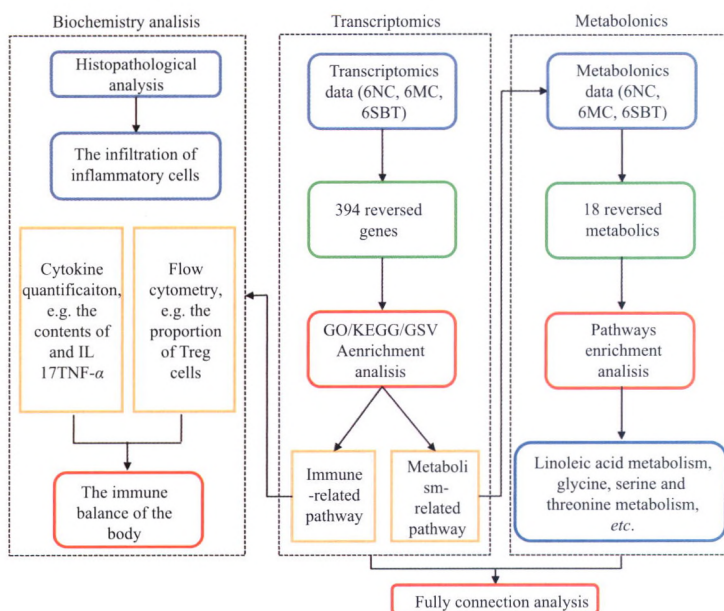
SUN Chang-Sheng, WANG Yu-Qin, ZHANG Zhong-Liang, LIOU Yuligh, ZHOU Hong-Hao*



Transcriptome sequencing and metabolome analysis reveal the mechanism of Shuanghua Baihe Tablet in the treatment of oral mucositis

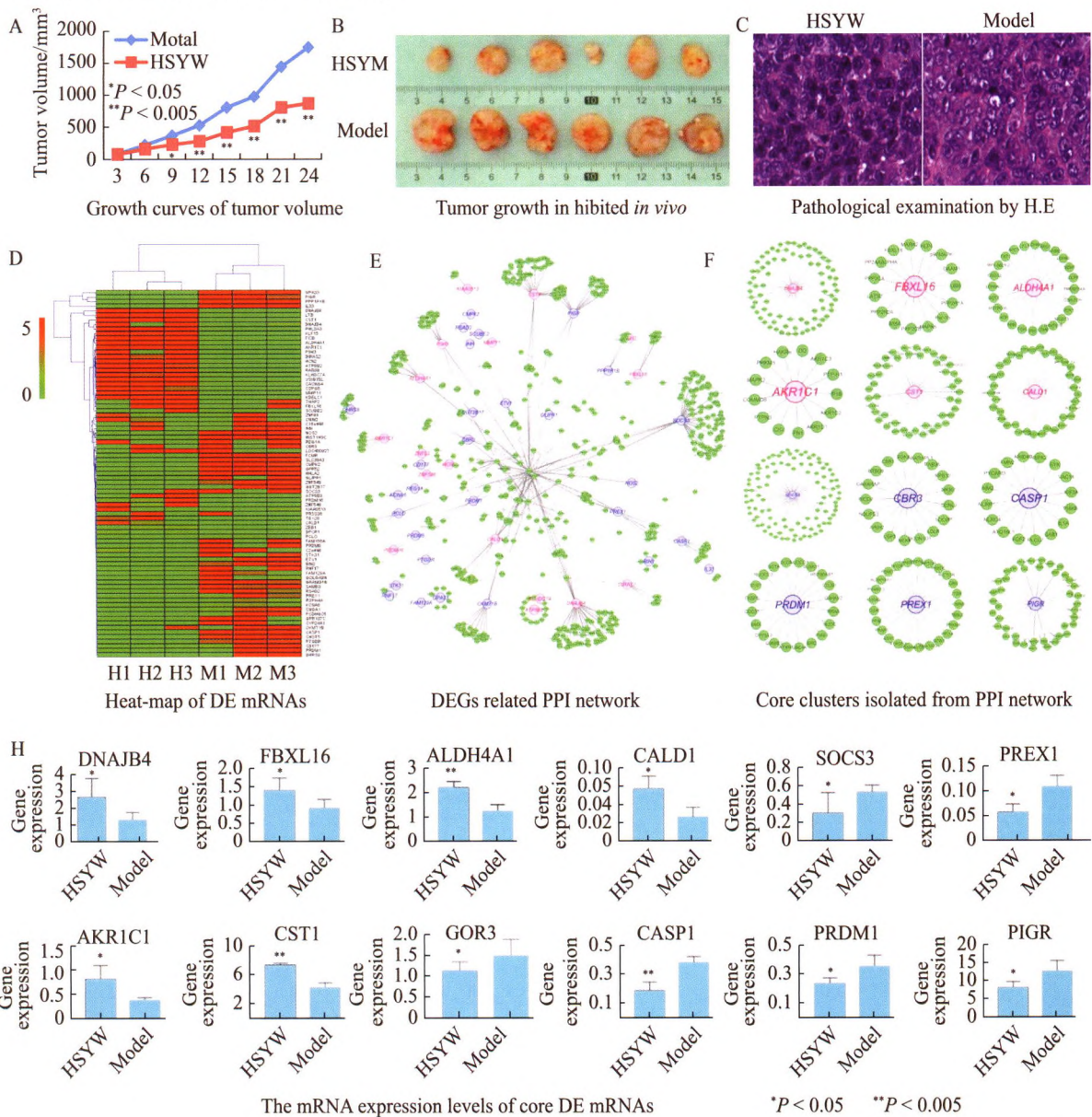
930-943

GENG Qi-Shun^Δ, LIU Rui-Juan^Δ, SHEN Zhi-Bo, WEI Qian, ZHENG Yuan-Yuan, JIA Lan-Qi, WANG Long-Hao, LI Li-Feng, LI Jun*, XUE Wen-Hua*



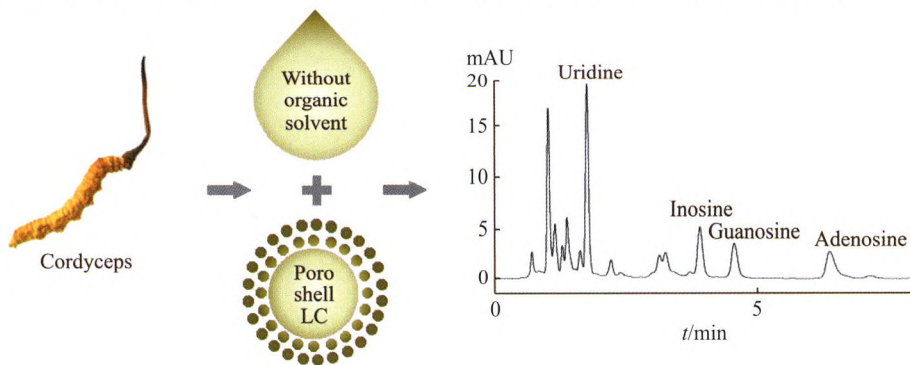
Transcriptional profiling and network pharmacology analysis identify the potential biomarkers from Chinese herbal formula Huosu Yangwei Formula treated gastric cancer *in vivo* 944-953

FANG Sheng-Quan^Δ, LIU Yue-Han^Δ, ZHAO Kun-Peng, ZHANG Xing-Hui, WANG Hong-Wei, DENG Yu-Hai, ZHOU Yu-Xuan, GE Guang-Bo, NI Hong-Mei*, CHEN Qi-Long*



Development of an eco-friendly and fast HPLC method for quantitative analysis of four nucleosides in Cordyceps and related products 954-960

QIAN Zheng-Ming, WU Zi, HUANG Qi, WANG Chuan-Xi, TAN Guo-Yin, LI Wen-Jia, SUN Wan-Yang, LV Gen-Pin*, GAO Hao*



[Reference of *CJNM*] CN32-1845/R*2003*m*A4*80*en*P*¥50.00*1500*7*2021-12

2020 JCR IF: 3.0



SCIE/ Web of Knowledge



Jiangsu Government Award for Publishing



Chinese Top 100 Journal



Project for Enhancing International Impact of China STM Journals



MEDLINE/PubMed



Outstanding S&T Journal of China



Chinese Academic Authority Journal



Outstanding S&T Journal of Chinese University



Indexed in Chinese Science Citation Database



2012-2020, The Highest International Impact Academic Journal of China



Chinese Scientific Core Journal



Cooperate with Elsevier (CJCP)



Full-text on ScienceDirect

Establishment: May 2003

Sponsored by



China Pharmaceutical University



Chinese Pharmaceutical Association

Published by



Science Press

ISSN: 2095-6975

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.

Coverages:

- Biological and Pharmacological Activity
- Natural Product Chemistry
- Chemical Analysis and Quality Control
- Pharmacokinetics and Clinical Efficacy
- DNA-based Botanical Authentication
- Medicinal Plant Resource Investigations

Abstracted / Indexed in

17 databases on web

- SCIE
- MEDLINE/PubMed
- CAB ABSTRACTS
- CSA
 - Biol Sci
 - Biotechnol Bioeng Abstracts
 - Ind Appl Microbiol Abstracts
 - Environ Sci Poll Manag
 - Virology AIDS Abstracts

- BIOSIS Previews
- BIOSIS Toxicology
- EMBASE
- EMBASE Alert
- Global Health
- IPA
- IPA Toxicology
- SCOPUS
- SCIFinder Scholar

5 print databases

- Chemical Abstracts
- Biological Abstracts
- Excerpta Medica
- Elsevier Bibliographic Databases
- Index Copernicus

1 full-text database

- ScienceDirect

Submitting Welcome at:

(<http://mc03.manuscriptcentral.com/cjnm>)

PISSN: 2095-6975 EISSN: 1875-5364

Original P-ISSN: 1672-3651

Publication Frequency: 12 issues per year/Monthly

Editing: Editorial Board of Chinese Journal of Natural Medicines

Address: 24, Tongjia Xiang, Nanjing, China

Postcode: 210009

Tel: 86-25-83271565, 83271568

Fax: 86-25-83271229

E-mail: cpucjnm@163.com

<http://www.cpucjnm.com>

Price: ¥50 per issue

ISSN 2095-6975



9 772095 697212

万方数据

<http://www.sciencedirect.com/science/journal/18755364>