



Q K 2 1 0 9 9 5 9

Chinese Journal of Natural Medicines

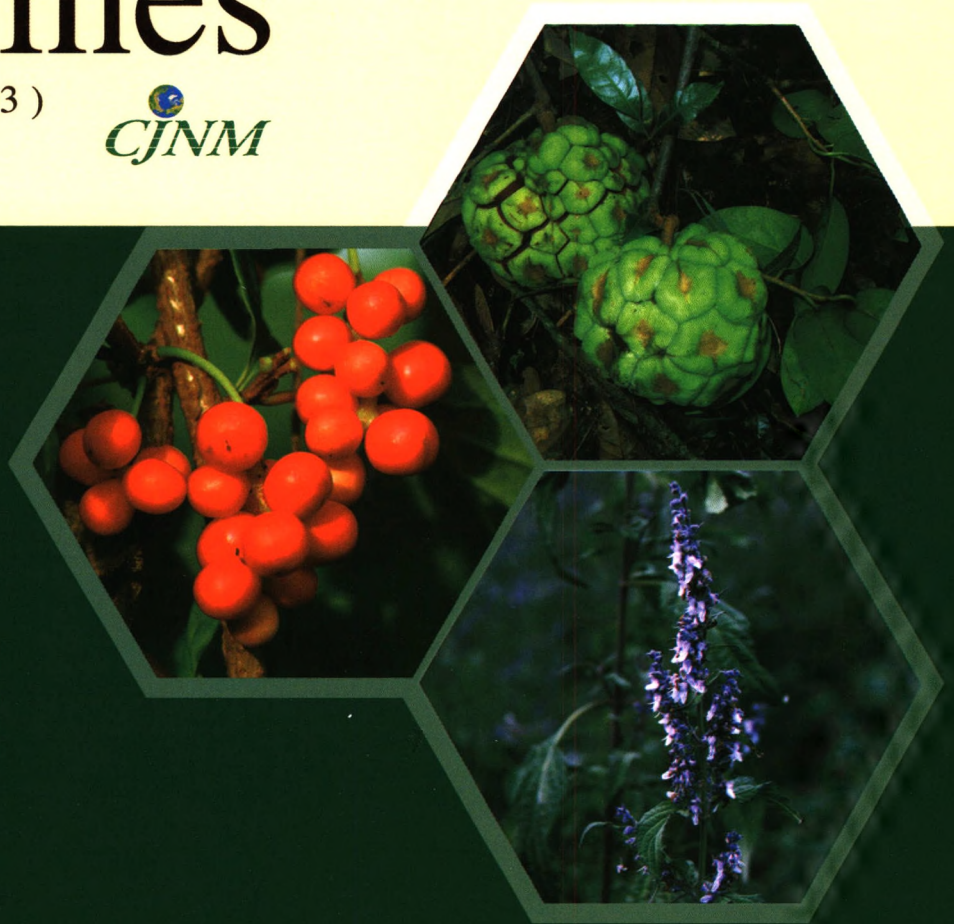
(Monthly, Founded in 2003)

Original name: 中国天然药物



2021 3

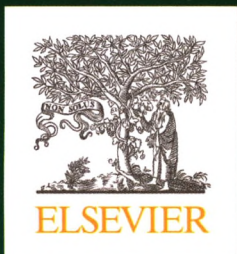
Volume 19 Number 3
March 2021



Ligustroflavone ameliorates CCl₄-induced liver fibrosis through down-regulating the TGF- β /Smad signaling pathway

KANG Rong, TIAN Wen, CAO Wei, SUN Yang, ZHANG Hui-Nan, FENG Ying-Da, LI Chen, LI Ze-Zhi, LI Xiao-Qiang*

LI Xiao-Qiang, Ph.D., is a pharmacological professor and doctoral supervisor at Fourth Military Medical University. His main research interests are focusing on the molecular mechanism of ion channel in regulating of diseases, and the basic and applied researches on R&D of new drug in TCM and natural products.



万方数据

Sponsored by



China Pharmaceutical University



Chinese Pharmaceutical Association

Published by



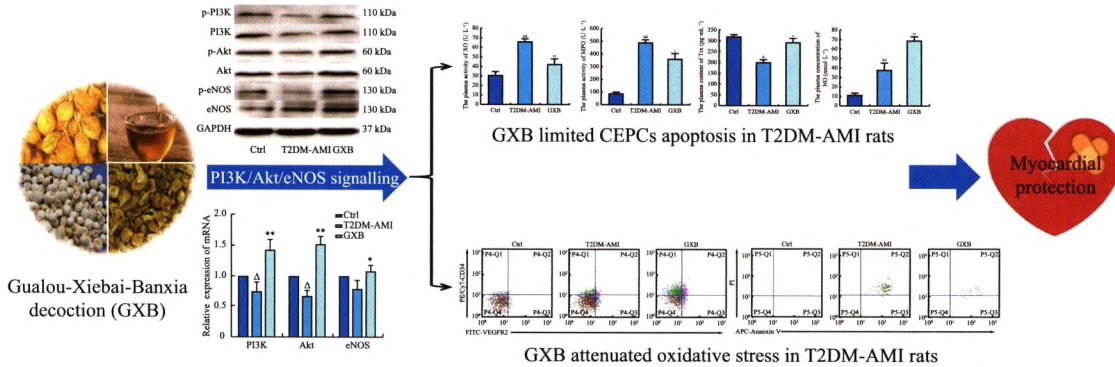
Science Press

Research articles

Gualou-Xiebai-Banxia decoction protects against type II diabetes with acute myocardial ischemia by attenuating oxidative stress and apoptosis via PI3K/Akt/eNOS signaling

161-169

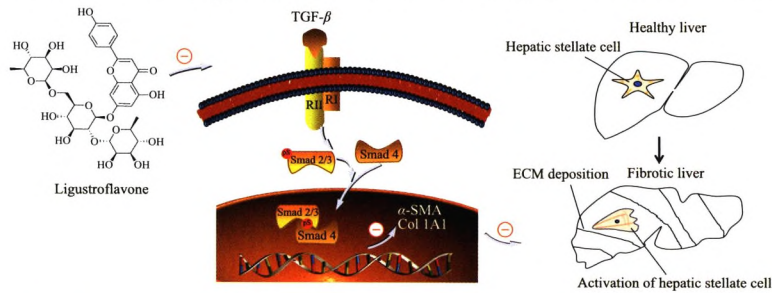
FU Yao, ZHOU Ji-Dong, SANG Xiao-Yu, ZHAO Qi-Tao*



Ligustroflavone ameliorates CCl₄-induced liver fibrosis through down-regulating the TGF- β /Smad signaling pathway

170-180

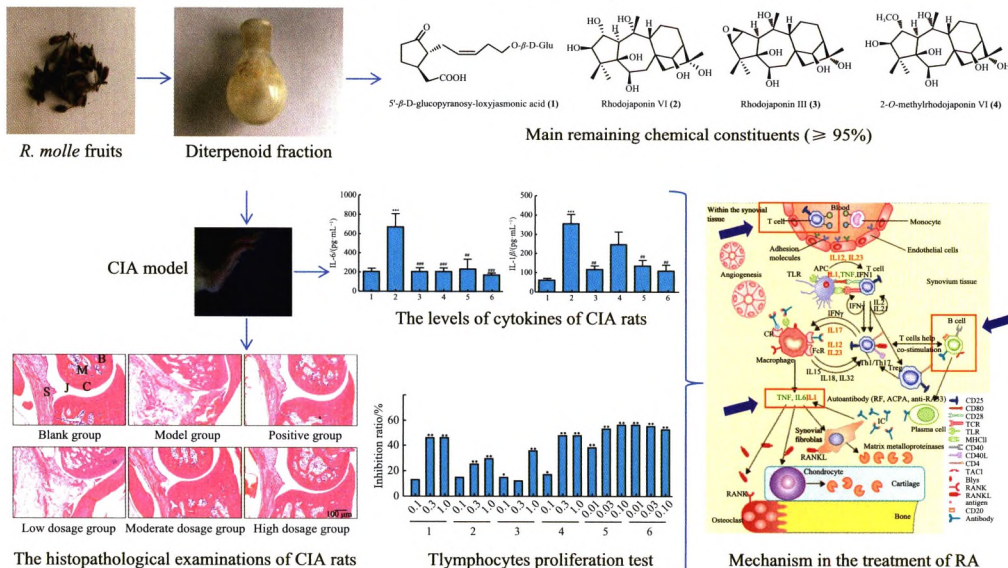
KANG Rong, TIAN Wen, CAO Wei, SUN Yang, ZHANG Hui-Nan, FENG Ying-Da, LI Chen, LI Ze-Zhi, LI Xiao-Qiang*



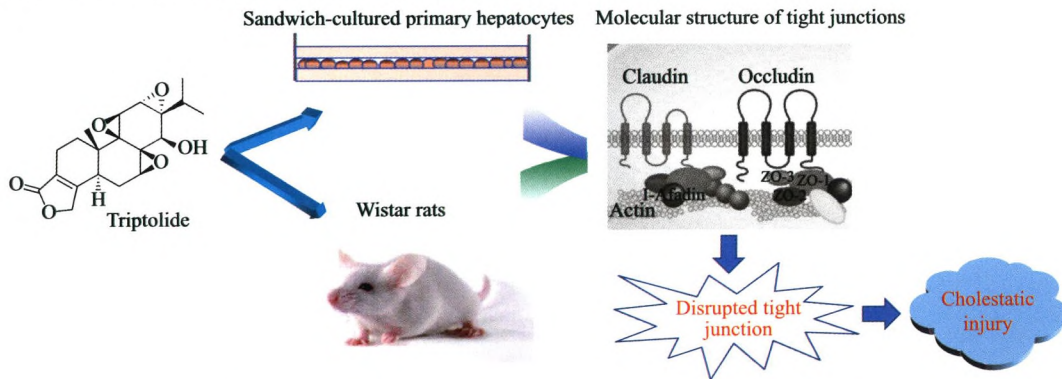
Anti-rheumatoid arthritis potential of diterpenoid fraction derived from *Rhododendron molle* fruits

181-187

HE Yan-Chen^Δ, YAO Yu-Min^Δ, XUE Qiu-Wen, FANG Xin*, LIANG Shuang*

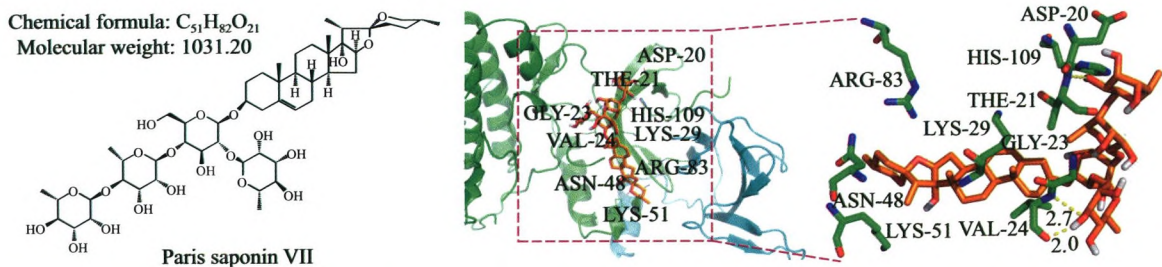


HUANG Shan[△], LIU Li[△], MEI Hui-Fang, ZHANG Qian-Wen, ZHANG Xi, XU Xiao-Ting, WANG Xin-Zhi, HUANG Xin, WANG Tao, JIANG Zhen-Zhou, ZHANG Lu-Yong*, SUN Li-Xin*



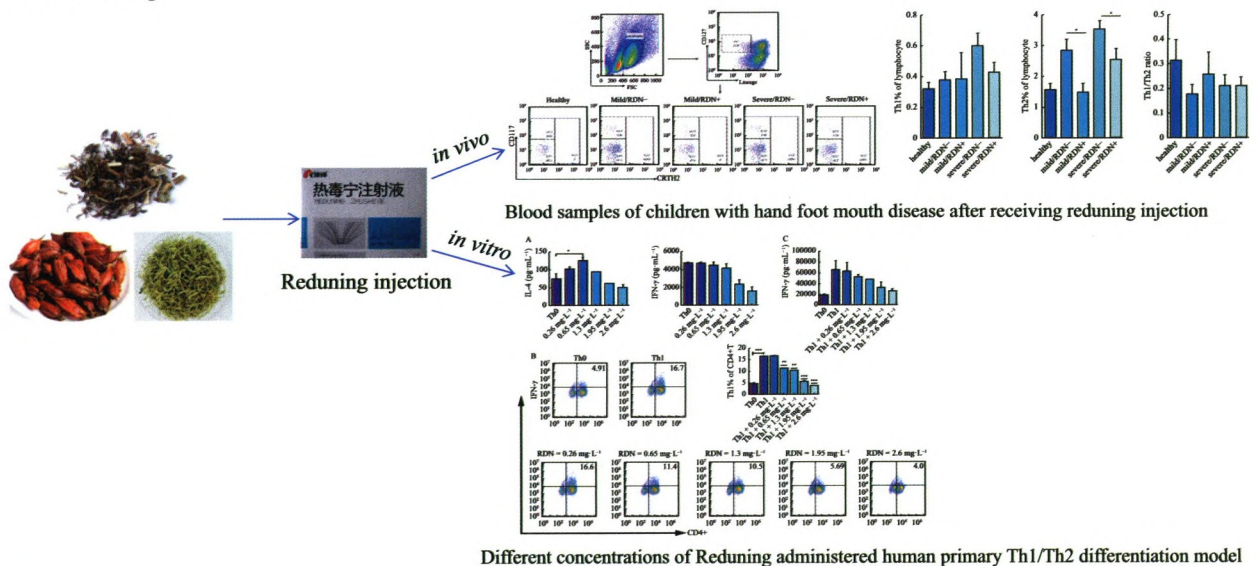
Paris saponin VII, a direct activator of AMPK, induces autophagy and exhibits therapeutic potential in non-small-cell lung cancer

XIANG Yu-Chen[△], SHEN Jie[△], SI Yuan, LIU Xue-Wen, ZHANG Liang, WEN Jun, ZHANG Te, YU Qing-Qing, LU Jun-Fei, XIANG Ke, LIU Ying*



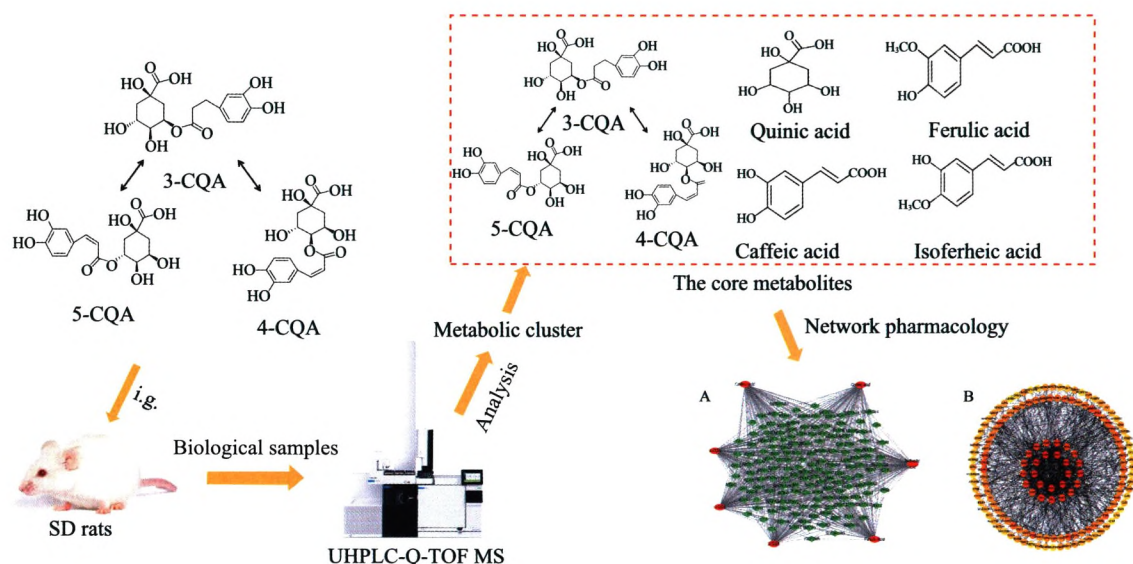
Regulation of RDN on Th1/ILC1 cell imbalance in HFMD patients caused by EV71 infection

WANG Yi-Meng[△], TIAN Ye[△], LI Qian-Wen, BIAN Zheng-Ying, GAO Yue, ZEN Yu, TANG Lei, TANG Tie-Jun, GUO Wei*, YAO Wen-Bing*



Comparative metabolism study on chlorogenic acid, cryptochlorogenic acid and neochlorogenic acid using UHPLC-Q-TOF MS coupled with network pharmacology

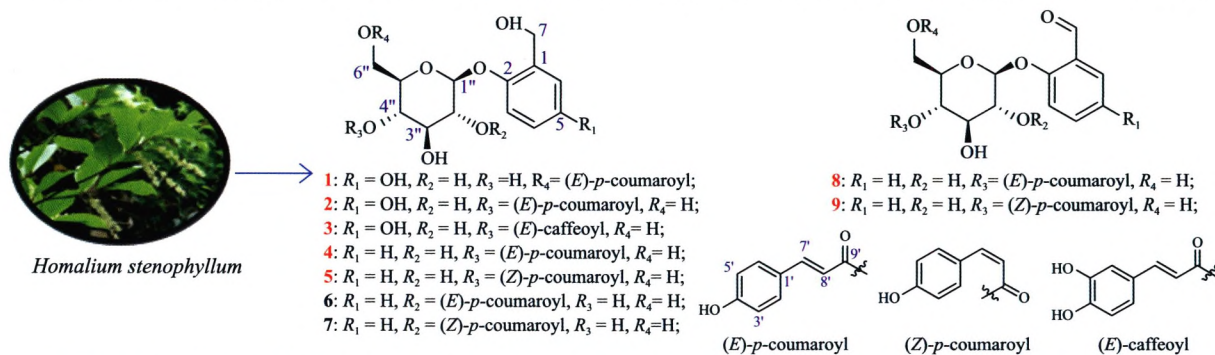
LI Jie[△], WANG Shao-Ping[△], WANG Yu-Qi, SHI Lei, ZHANG Ze-Kun, DONG Fan, LI Hao-Ran, ZHANG Jia-Yu*, MAN Yu-Qing*



Phenolic glycosides from the stems of *Homalium stenophyllum*

225-230

WU Shou-Yuan^Δ, BAI Meng^Δ, ZHOU Qi, NONG Xu-Hua, CHEN Guang-Ying, ZHAO Si-Yu, HAN Chang-Ri*, SONG Xiao-Ping*

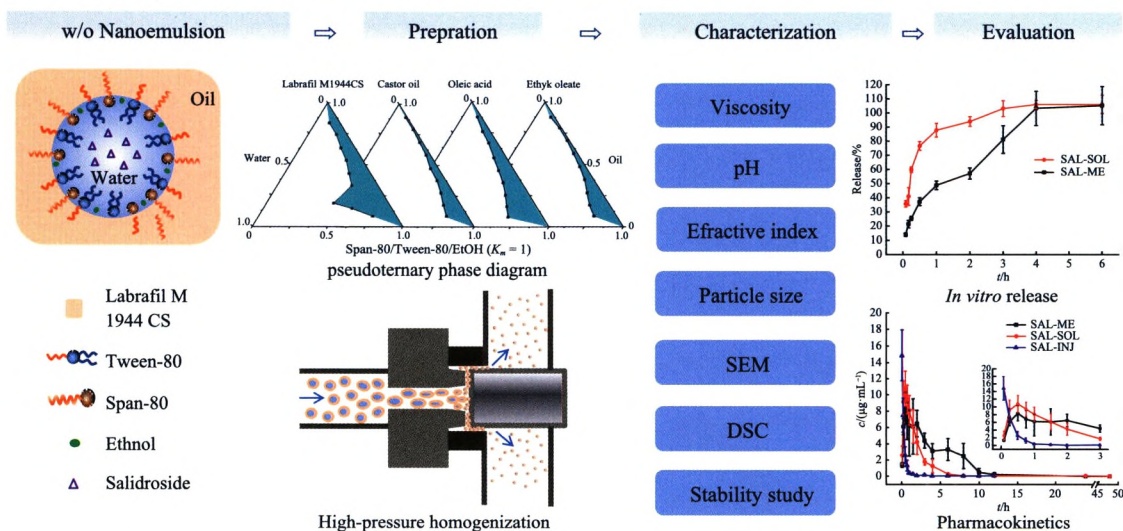


Seven new phenolic glycosides (1-5 and 8-9) were isolated from the stems of *H. stenophyllum*. Compound 3 showed anti-inflammatory activity with an IC₅₀ value of 34.23 ± 1.03 μmol·L⁻¹.

Preparation and evaluation of a water-in-oil nanoemulsion drug delivery system loaded with salidroside

231-240

LIANG Chun-Xia^Δ, QI Dong-Li^{Δ*}, ZHANG Li-Na, LU Peng, LIU Zhi-Dong*



[Reference of *CJNM*] CN32-1845/R*2003*m*A4*80*en*P*¥50.00*1500*9*2021-03

2019 JCR IF: 2.014



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



Indexed in Chinese Science Citation Databases



Outstanding S&T Journal of Chinese University



Chinese Scientific Core Journal



2012-2019 The Highest International Impact Academic Journal of China



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
 - Virol 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 PISSN: 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



万方数据

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