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知名专家

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孙嬦，男，汉族，1981年11月生。博士学位，副研究员职称。2010年中国林科院/国际竹藤中心生态学专业毕业，获理学博士学位。2010年中国林科院林业研究所做博士后，从事林业工程方面的研究。2012年中国医学科学院药物研究所进行天然产物化学专业研修。2017年作为访问学者，赴美国加州大学戴维斯分校Bruce D. Hammock教授课题组进行有关代谢组学的研究。

2007年以来致力于天然产物化学利用的研究，主要从事植物化学的研究。先后主持参与国家十二五，国家自然科学基金等项目，在国家核心刊物上发表学术论文30余篇，获得专利5项。主编和参加编著《竹叶化学成分》等学术专著1部。获得省部级奖励2项。目前在研课题有：国际竹藤中心基本科研业务费等项目。

近年来发表的主要论文论著如下：

- [1] Quan Gao<sup>1</sup>, Jia Sun<sup>1,\*</sup>, Jun Yang<sup>1</sup>, Hao Jiang, Feng Tang, Hai-qun Cao, Xiang-wei Wu, Identification of the bitter components of bamboo shoots using a metabolomics approach and evaluation of their in vitro anti-inflammatory activity. Journal of Agriculture and Food Chemistry. 2018, (accept) (IF: 3.154) (co-first author and corresponding author)
- [2] Jia Sun, Quan Gao, Xia-Bing Li, Feng Tang, Cheng-Xiang Li, Antiproliferative constituents from Aphananthe aspera leaves. Phytochemistry letters. 21, 247–250, 2017. (IF: 1.418)
- [3] Quan Gao<sup>1</sup>, Xia-Bing Li<sup>1</sup>, Jia Sun<sup>1,\*</sup>, Er-Dong Xia, Feng Tang, Hai-Qun Cao, Hang Xun, Isolation and identification of new chemical constituents from Chinese chive (*Allium tuberosum*) and toxicological evaluation of raw and cooked Chinese chive. Food and Chemical Toxicology. DOI: 10.1016/j.fct.2017.02.011. (IF: 3.778) (co-first author and corresponding author)
- [4] Quan Gao<sup>1</sup>, Jia Sun<sup>1</sup>, Hang Xun, Xi Yao, Jin Wang, Feng Tang, A new azadirachta from the crude extracts of neem (*Azadirachta Indica A. Juss*) seeds, Natural Product Research, 31, 1739–1746. (IF: 1.828) (co-first author)
- [5]. Jia Sun, Zhao-Qing Ding, Quan Gao, Hang Xun, Feng Tang, and Er-Dong Xia, Major Chemical Constituents of Bamboo Shoots (*Phyllostachys pubescens*): Qualitative and Quantitative Research. Journal of Agriculture and Food Chemistry. 64, 2498–2505, 2016. (IF: 3.154)
- [6]. Jia Sun, Xun Hang, Jin Yu, Feng Tang, Yong-De Yue, Xue-Feng Guo, Chemical Constituents and Antibacterial Properties of *Indocalamus latifolius* McClure Leaves, the Packaging Material for "Zongzi". Molecules. 20, 15686–15700, 2015. (IF: 2.861)
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- [8]. Jia Sun, Jin Yu, Pei-Cheng Zhang, Feng Tang, Yong-De Yue, and Xue-Feng Guo, Enantiomeric Determination of Four Diasteroisomeric Oxyneolignans from *Bambusa tuldaoides* Munro. Phytochemical Analysis. 26, 54 – 60, 2015. (IF: 2.450)
- [9]. Jia Sun, Pei-Cheng Zhang, Feng Tang, Yong-De Yue, and Xue-Feng Guo, Amarusine A, a new dioxaspiro[4.4]nonane derivative with a Butyrolactone Ring from *Pleioblastus amarus*. Tetrahedron Letters. 55, 4529 – 4531, 2014. (IF: 2.391)
- [10]. Jia Sun, Feng Tang, Yong-De Yue, Hang Xun, Pei-Cheng Zhang, and Xue-Feng Guo, Two new compounds from the dry leaves of *Pleioblastus amarus* (Keng) keng f. Journal of Asian Natural Products Research. 16, 930 – 935, 2014. (IF: 0.968)
- [11]. Jia Sun, Jin Yu, Pei-Cheng Zhang, Feng Tang, Yong-De Yue, Ya-Nan Yang, Zi-Ming Feng, and Xue-Feng Guo, Isolation and Identification of Lignans from Caulis Bambusae in *Taenia* with Antioxidant Properties. Journal of Agriculture and Food Chemistry. 61, 4556–4562, 2013. (IF: 3.107)

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