

论文

中国毛茛科药用植物的研究 II. 乌头属的药用植物

萧培根;王文采

中国医学科学院药物研究所,北京;中国科学院植物研究所,北京

摘要:

本文报导中国乌头属的药用植物35种。其中14种是中药附子或草乌的原植物,其余大都为民间药。通过植物分类学的研究和本草考证,作者认为附子的学名应该是Aconitum carmichaeli Debx.的栽培品。草乌的原植物在我国黄河以南主要是上种及其各变种的野生品,黄河以北主要是A.kusnezoffii Rchb..文中对每一种药用乌头的学名作了考证,列举了它们的民间医疗用途,并附有全部药用种类的检索表,最后还对它们的民间疗效作了初步的分析和归纳。

关键词:

STUDIES OF THE MEDICINAL PLANTS OF THE FAMILY RANUNCULACEAE IN CHINA—II .MEDICINAL ACONITES

SHIAO PEI -KEN WANG WEN-TZAI

Abstract:

The genus Aconitum is one of the most important medicinal and poisonous plants in the world. Out of about one hundred and sixty species so far found in China, thirty five are known to possed drug value, of which fourteen having all been known under the names of Fu-tzu or Ts'ao-wu. As a result of our study, only two species, viz., Aconitum carmichaeli Debx. and A. kusnezoffii Rchb. are more widespread and commonly used. We proved that the daughter tubers of the cultivated A. carmichaeli Debx. are the origin of Fu-tzu, and the mother tubers are Ch'uan-wu. Ts'ao-wu in the southern part of China is mainly obtained from the wild A. carmichaeli Debx. and its varieties, while in the North mainly from Aconitum kusnezoffii Rchb.. Furthermore, the tubers of 12 other species of Aconitum viz. A. paniculegerum Nakai, A. artemisaefolium Bar. et Skv., A. sczukini Turcz. (Northeastern China), A. taipeicum Hand.-Mazz. (Shensi), A. sungpanense Hand.-Mazz. (Shensi, Chinghai), A. kara-kolicum Rap. and A. soongaricum Stapf (Sinkiang), A. stylosum Stapf, A. transsectum Diels, A. deavayi Franch. and A. vilmorinianum Kom. (Yunnan), A. hemsleyanum Pritz. (Szechuan, Hupeh, Shensi) are also sold in market under the name Ts'ao-wu, but these species are of local distribution and used in smaller amount. Besides the above mentioned 14 specics, the 21 other species of the genus are also known to possess therapeutic value. They are A. nagarum Stapf, A. naviculare Stapf, A. tanguticum (Maxim.) Stapf, A. rotundifolium Kar. et Kir., A. flavum Hand.-Mazz., A. szechenyianum Gy., A. chasmanthum Stapf, A. brachypodium Diels, A. polystistum Hand.-Mazz., A. coreanm (Lvl.) Rap., A. racemosum Franch., A. ouvardianum Hand.-Mazz., A. balfourii Stapf, A. stapfianum Hand.-Mazz., A. longilobum W. T. Wang, A. forrestii Stapf, A. ochranthum C. A. Mey., A. sibiricum Poir., A. sinomontanum Nakai, A. vaginatum Pritz., A. gymandrum Maxim.. For the foregoing 35 species, their medicinal uses and taxonomical revisions are presented, and one new variety was described. An analytical key for all the species stated above is provided. In addition to the descriptions, there are 6 plates and 1 text figure in this paper.

Keywords:

收稿日期 1963-09-26 修回日期 网络版发布日期

DOI:

基金项目:

通讯作者:

作者简介:

参考文献:

扩展功能

本文信息

- ▶ Supporting info
- ▶ PDF(1072KB)
- ▶ [HTML全文]
- ▶ 参考文献

服务与反馈

- ▶ 把本文推荐给朋友
- ▶ 加入我的书架
- ▶ 加入引用管理器
- ▶ 引用本文
- ▶ Email Alert
- ▶ 文章反馈
- ▶ 浏览反馈信息

本文关键词相关文章

本文作者相关文章

- ▶ 萧培根
- ▶ 王文采

PubMed

- ▶ Article by
- ▶ Article by

文章评论 (请注意:本站实行文责自负, 请不要发表与学术无关的内容!评论内容不代表本站观点.)

反馈人	<input type="text"/>	邮箱地址	<input type="text"/>
反馈标题	<input type="text"/>	验证码	<input type="text"/> 3414