

论文

中药黄藤的生药学研究

吴美枢;苏中武;张令仪;李承祜

第二军医大学药理学系生药教研室

摘要:

1.本文概括地叙述了黄藤的民间应用情况及成分提取研究的初步结果。2.较详细地描述了黄藤的产地、药用部分—一根和茎的性状、组织构造和粉末特征;附带报告显微化学试验和荧光试验的结果;并且着重地指出根和茎的不同点,作为今后鉴别时的参考。

关键词:

A PHARMACOGNOSTICAL STUDY OF CHINESE DRUG HUANG-TENG THE ROOTS AND STEMS OF FIBRAUREA TINCTORIA LOUR

Wu ME-CHU SU CHUNG-WU CHANG LING-YI LEE CHEN-KU

Abstract:

1.Huang-teng is used as an analgesic remedy in Chinese medicine. Tomita and Tani have reported, besides mucilage and colouring matters, the presence of two alkaloidspalmatine and Jatrorrhizine. Though some phytochemical work has been reported, no pharmacognostical study on this drug appears to have been done. In view of the great importance of Huang-teng in medicine it was deemed desirable to undertake a detailed morphological and histological study. 2.After a careful comparison of various samples collected in Kwangsi and Kwangtung, it is proved that they are of the roots and stems of the same plants, *Fibraurea tinctoria* Lour., family Menispermaceae. 3.A detailed account of their morphological and histological characters is made together with light plates of illustrations.

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