

中国夹竹桃科和萝藦科的纪要

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提 要

中国植物志第六十三卷,有一些新分类等级,我们没有指明模式。为了符合国际植物命名法规的规定,现补列如下。另外尚有二个种的文献引证给予附上。

夹竹桃科 Apocynaceae

Subfam. *Ervatamioideae* Tsiang et P. T. Li in Fl. Reip. Pop. Sin. 63: 98.

1977. Typus Subfam. *Ervatamia* (A. DC.) Stapf

萝藦科 Asclepiadaceae

Trib. *Toxocarpeae* Tsiang et P. T. Li in Fl. Reip. Pop. Sin. 63: 280. 1977.

Typus tribi *Toxocarpus* Wight et Arn.

Cynanchum Sect. *Cryptoglossum* Tsiang et Zhang in Fl. Reip. Pop. Sin. 63: 326. 1977. Typus speciei *Cynanchum deciliens* Schneid.

Gymnema Sect. *Rhionanthus* Tsiang et P. T. Li in Fl. Reip. Pop. Sin. 63: 428. 1977. Typus speciei *Gymnema longiratinaculatum* Tsiang

Marsdenia Sect. *Sineriostoma* Tsiang et P. T. Li in Fl. Reip. Pop. Sin. 63: 450. 1977. Typus speciei *Marsdenia lachnostoma* Benth.

Tylophora Sect. *Tylophoriella* Tsiang et P. T. Li in Fl. Reip. Pop. Sin. 63: 558. 1977. Typus speciei *Tylophora hainanensis* Tsiang

华北白前

Cynanchum lateriflorum (Hemsl.) Kitagawa nom. altern. in Journ. Jap. Bot. 16: 20. 1940, sub *Vincetoxico laterifloro* (Hemsl.) Kitagawa, pro syn. *Vincetoxicum mongolicum* Maxim. B. ? *hancockianum* Maxim. in Bull. Acad. Sci. St. Petesrb. 23: 356. 1877. *Cynanchum mongolicum* Hemsl. in Journ. Linn. Soc. Bot. 26: 107. 1889, non Komarov in Act. Horti Petrop. 34: 54. 1920. *pyncnostelma lateriflorum* Hemsl. l. c. 102. *Cynanchum hancockianum* (Maxim.) Al. Iljinski in Act. Horti Petrop. 34: 54. 1920, Icon. Corm. Sin.

3:479, fig. 4911. 1974; Tsiang et P. T. Li in Acta Phytotax. Sin. 12:94. 1974, et Fl. Reip. Pop. Sin. 63:344, tab. 122. 1977; syn. nov.

北京：1876年6月27日，Hancock 45 (*pyncostelma lateriflorum* Hemsl. 的模式标本照片，藏华南植物研究所标本室)。采集人未详 15、46、97、20042。

河北：小五台山，杨承元 36778、36779，杨承元、李祖桂 36421，刘瑛 10909，吴榘珍、杨承元 2718、2802、36731、37146，采集人未详 2108、6108；无详细地点，C. F. Li 20042。

Kitagawa 组合 *pyncostelma lateriflorum* Hemsl. 种名时，很奇怪地同时放在两个属名内，即放在 *Cynanchum* 和 *Vincetoxicum* 属名内进行组合及归并。因此，出现了交互名。他生怕这两属以后被分开或合并，他的这个组合名将永远会存在。这种做法在植物物分类学上是罕见的。

Cynanchum hancockianum (Maxim.) Al. Iljinski 是从种下等级名称组合而来的，虽然早期发表，但当它组合到种级时已越出其本身的等级之外，决无优先权可言。它组合到种级时，又成了晚出异名。因此，我们将它取消。

催吐鲷鱼藤

Secamone szechuanensis Tsiang et P. T. Li in Acta Phytotax. Sin. 12:79. 1974, Icon. Corm. Sin. 3:468, fig. 4890. 1974, et Fl. Reip. Pop. Sin. 63:300, tab. 102 (4-6). 1977. *Tylophora minutiflora* Woodson in Ann. Missouri Bot. Gard. 21(4):609, fig. 1, B-b. 1934; non A. Cheval. in Bull. Soc. Bot. Feance 1914, 61; Mem. 8, 272. 1917. *Secamone minutiflora* (Woodson) Tsiang in Sunyatsenia 4:56. 1939; non Choux in Bull. Mus. Hist. Nat. Paris 32:311. 1926.

四川：峨边县，俞德浚 745 (同号模式标本 Isotypus, 藏华南植物研究所标本室) 卢作孚 386，周太炎、徐国钧 669; E. H. Milson 2246, 2090.

云南：漾濞，C. Schneider 1732.

本种名称发表时，文献引证不够清楚，有一些重要文献遗漏。因此，重新订正如上。

NOTES ON THE CHINESE Apocynaceae AND Asclepiadaceae

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ABSTRACT

In the "Flora Reipublicae Popularis Sinicae, Tomus 63", there are several new taxa not having been validated by assigning the types, as for corresponding with the "International Code of Botanical Nomenclature", we have to supplement the above data.

Simultaneously we give also additional notes on two species previously described, viz. *Cynanchum lateriflorum* (Hemsl.) Kitagawa and *Secamone szechuanensis* Tsiang et P.T.Li