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國立四川大學植物分類學教授

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Plate 101.

STACHYURUS CHINENSIS Franchet.

Stachyuraceae.

Stachyurus chinensis, Franchet in Journ. de Bot. XII (1898), 234.—Diels in Engler, Bot. Jahrb. XXIX (1900), 475.—Rehder in Sargent, Pl. Wilson, I (1913), 287.—Rehder, Man. Cult. Trees & Shrubs, (1927), 641.

Stachyurus praeox, Diels (non Siebold et Zuccarini) in Engler Bot. Jahrb. XXIX (1900), 475.

Shrub 2 rarely 3 metres high; bark smooth, purplish-brown or dark brown; branchlets stout, glabrous, reddish-purple or greenish-brown. Leaves developing after the opening of flowers, alternate, chartaceous, obovate or elliptical, 7-12 cm. long, 4-7 cm. broad, acute or rounded at the apex with a caudate acumens, 2 cm. in length, subrotund or broadly cuneate at the base, serrate on the margin with appressed crenulate teeth, upper surface bright green, midrib and 7-9 pairs of lateral nerves slightly impressed, lower surface pale green, with prominent midrib and slightly raised lateral nerves; petioles 1.5-2.5 cm. long, purple, glabrous. Flowers numerous (usually 15 to 20) in pendulous racemes 4-6 cm. long, from the axilla of leafless branchlets; bracts 2, triangular; sepal greenish-yellow, ovate, 2 mm. long; petals 4, yellow, obovate, 7 mm. long; stamens 8, slender, 6 mm. long, anthers yellow, 2-celled; pistil nearly as long as the petals, ovary superior, ovoid, style glabrous, stigma capitate or slightly lobed. Fruit an ellipsoid berry, 6 mm. in diameter, on pedicel 3 mm. long.

MOUNT OMEI: Pao-ku, alt. 1300 m., shrub 3 metres high, flowers yellowish-green, *W. P. Fang*, No. 16141, April 12, 1941; Chin-lao-tung, alt. 1800 m., shrub 2 metres high, flowers in buds, *T. C. Lee*, No. 4454, March 1940; Hua-yen-ting, alt. 2096 m., in forests, shrub 2 metres high, bark greyish brown, leaves green above and light green below, *C. L. Sun*, No. 2550, June 22, 1940; Hsi-hsiang-chih, alt. 2110 m., *S. S. Chien*, No. 6093, July 13, 1937; same locality, in thickets, small tree 8 metres high, flowers yellow, common, *W. P. Fang*, No. 16007, April 1, 1941; Tsuan-tien-po, alt. 2100 m., shrub 3 metres high, flower greenish-yellow, *T. C. Lee*, No. 4467, March 1940.

SIKANG: Pao-hing-hsien, alt. 3100 m., *K. L. Chu*, No. 3252, July, 1936.

Distribution: Hovan, Shensi, Kiangsi, Hupeh, Szechuan, Sikang, Yunnan and Fukien.

This species is very rare at Mount Omei. It differs from *Stachyurus himalaicus* Hooker f. et Thomson in its obovate or elliptical leaves which are crenate on the margin and caudate acuminate at the apex and in its short inflorescence, which consists of 15 to 20 flowers. W. P. Fang

Fig. 1, a flowering branch (natural size).

2, a fruiting branch (natural size).

3, a flower (enlarged 5 times).

4, a fruit (enlarged 3 times).



圖版一百零一

中國旌節花

旌節花科

灌木高二公尺至三公公尺；樹皮光滑，紫褐色或深褐色；幼枝粗壯，無毛，紅紫色或綠褐色。葉於花開後發出，互生，紙質，倒卵形或橢圓形，長七至十二公分，寬四至七公分，頂部銳尖或圓形而有長二公分之尾狀尖端，基部稍圓或為圓楔形，邊緣具有密接之鈍鋸齒，表面亮綠色，中脈及七至九對之側脈微凹下，葉背面灰綠色。有突出之中脈及微凸之側脈；葉柄長一公分半至二公分半，紫色，無毛。花多（常為十五至二十枚）生於長四至六公分之下垂總狀花序上，由無葉小枝之腋間發出；苞片二，三角形；萼片黃綠色，卵形，長二公厘；花瓣四，黃色，倒卵形，長七公厘；小蕊八本，纖細，長六公厘，花藥黃色，二室；大蕊幾與花瓣等長，子房上位，卵圓形，花柱光滑無毛，柱頭頭狀或稍成裂片。果為橢圓形之漿果，直徑六公厘，果柄長三公厘。

產於峨眉山九老洞，鑽天坡，洗象池等處，海拔一千三百公尺至二千一百一十公尺之叢林中。

分佈於河南，陝西，江西，湖北，四川，西康，雲南，福建等省。

此種在峨眉山極少，其不同於西域旌節花者，在其倒卵形或橢圓形之葉，邊緣有鈍鋸齒，頂部有尾狀尖端，以及具十五至二十枚所組成之短花序。

圖解：1. 花枝（原大）；2. 果枝（原大）；3. 花（放大五倍）；4. 果（放大三倍）

圖解：1. 花枝（原大）；2. 果枝（原大）；3. 花（放大五倍）；4. 果（放大三倍）

圖解：1. 花枝（原大）；2. 果枝（原大）；3. 花（放大五倍）；4. 果（放大三倍）

Fig. 1. A flowering branch (natural size).
2. A fruiting branch (natural size).
3. Flower (enlarged 5 times).
4. Fruit (enlarged 3 times).





101. STACHYURUS CHINENSIS Franchet

STACHYURUS RETUSUS Yang.

Stachyuraceae.

Stachyurus retusus Yang in Contrib. Biol. Lab. Sci. Soc. China, Bot. Ser. XII, No. 2 (1939), 106, fig. 6.

Shrub 3 metres high; bark dark-brown, smooth; branchlets slender, terete, those of the current year green, glabrous, those of more than one-year old greyish-brown or dark brown, with sparse ovate lenticels. Winter-buds axillary, ovoid or elongated, scales 5-6, ovate, acute or acuminate, glabrous or rarely puberulous on the outer surface near the apex. Leaves alternate, chartaceous or subcoriaceous, orbicular or suborbicular rarely obovate, 7-9 cm. long, 4-8 cm. broad, retuse or rarely truncate at the apex, revolute and sparsely serrate with crenate-teeth on the margin, upper surface shining green, glabrous, lower surface whitish-tomentose, usually less so when matured, midrib conspicuous above, prominent below, lateral veins 5-7 pairs, curved, conspicuous on both surfaces; petioles 1.5-2.5 cm. long, grooved above, rounded below, purplish-green, glabrous. Flowers not fully open yet, in axillary pendulous racemes 2 cm. long, sepals 4, greenish, petals 4, whitish, stamens 8, ovary superior, ellipsoid, glabrous, style short with 4-lobed stigmas. Fruit a ellipsoid berry 5 mm. in diameter, usually several in a short fruiting raceme 3 cm. in length; pedicels 2-3 mm. long.

MOUNT OMEI: near Chiu-lao-tung, alt. 1800 m., shrub about 3 metres high, branchlets purplish green, leaves oblong-orbicular, light green, glabrous with reddish veins above, light green and white tomentose beneath, mostly notched at the apex, cordate at the base, serrate and reflexed on the margin, young fruits obovoid, dark green, pubescent at the base, 9 mm. long, 7 mm. in diameter, with a short pedicel and short persistent style, in a short compact fruiting raceme, *W. C. Cheng*, No. 10439, May 27, 1940; Hsi-hsiang-chih, alt. 2000 m., *W. C. Cheng*, No. 6818, October 1936 (ex Dr. Cheng); Chin-ting, alt. 3135 m., *H. C. Chow*, No. 7674, June 27, 1938; without precise locality, shrub 3 metres high, leaves suborbicular, *C. W. Yao*, No. 3365 (type), October 1938; without precise locality, shrub 1-2 metres high, branchlets yellowish-green, leaves orbicular in outline, subcordate at the base, the apex of the leaves variable, some notched or rounded and cuspidate at the apex, compressed serrate at the margin, bluish-green above with elevated veins, densely pubescent or tomentose below, petioles 1 cm. long, dull purple in colour. *W. C. Cheng*, No. 10351, May 13, 1930 (ex Dr. Cheng, we have no specimens in our herbarium).

Distribution: Endemic.

This well-marked species is easily distinguished from all the known species by the orbicular or suborbicular leaves which are emarginate on the apex and whitish-tomentose on the lower surface

.....W. P. Fang.

Fig. a fruiting and leafy branch (natural size).

圖版一百零二

四葉旌節花

旌節花科

灌木高三公尺；樹皮黑褐色而平滑；小枝細圓，當年生小枝綠色，光滑無毛，多年生枝灰褐色或深褐色，具有稀疏之卵形皮孔。冬芽腋生，卵圓形或長形，鱗片五至六，卵形，銳尖或漸尖，近頂端之下而光滑或有少許之絨毛。葉互生，紙質或近革質，扁圓形或稍扁圓，稀為倒卵形，長七至九公分，寬四至八公分，先端截形，稀為截形者，葉緣反捲，具稀疏之鋸齒，表面亮綠，光滑無毛，背面被淺色細絨毛，已長成之葉背面之毛較少，中脈在葉表面而顯明，在葉背面則突出，側脈五至七對，微曲，在葉兩面皆顯明；葉柄長一公分半至二公分半，上面有溝，下面渾圓，紫綠色，光滑無毛。花尚未充分開放，成腋生下垂長二公分之總狀花序，萼片四枚，淡綠色，花瓣四枚，淡白色，小蕊八本，子房上位，橢圓形，光滑無毛，花柱短，具四裂之柱頭。果為漿果，橢圓形，直徑五公厘，常僅數枚生於長三公分之總狀果穗上，果梗長二至三公厘。

產峨眉山九老洞，洗象池，金頂等處，海拔由一千八百公尺至三千一百三十公尺左右之叢林中。

本種因其葉形扁圓，先端凹缺，葉背面有淡白色細絨毛，易與其他各種區別。

圖解：着果及葉之枝（原大）。



102. *Stachyurus retusus* Yung

Plate 103.

STACHYRUS SZECHUANENSIS Fang.

Stachyuraceae.

Stachyurus szechuanensis Fang, spec. nov.

Arbor parva 5 m. alta; cortex niger-fusus. Ramuli graciles, rotundi, glabri; hornotini viridi; annotini et annosiores nigri diplosi coloribus. Gemmae axillares conoideae, perula 4-5, crassis, ovatis, acuminatis abrupte, glabris. Folia alternata, coriacea, obovata vel oblongo-obovata, 4-8 cm. longa, 2.5-4.5 cm. lata, apice subrotundata vel obtusa, basi late cuneata vel cuneata simpliciter, margine revoluta et serrata appressa; extrinsecus profunde viridia et glabra; intrinsecus pallide viridia vel purpureo-viridia, glaucentia, costa media supra conspicua; subtus prominente; nervis utrinsecus 5-7, supra obsolete, subtus conspicuis. Petioli 8-20 mm. longi, glauci, glabri, supra canaliculati, subtus rotundati. Flores ignoti. Fructus ovoidei; baccae 6 mm. diametro, 3-5 in racemoso brevi pendulo 2 cm. longo; pedicelli 2 mm. longi.

Small tree 5 metres high; bark dark brown, smooth; branchlets slender, terete, glabrous, those of the current year green and those more than one year old tinged black. Winter-buds axillary, conical, scales 4-5, thick, ovate, abruptly acuminate, glabrous. Leaves alternate, coriaceous, obovate or oblong-obovate, 4-8 cm. long, 2.5-5.5 cm. broad, subrotund or obtuse on the apex; broadly cuneate or cuneate at the base, revolute and serrate with appressed sharp teeth on the margin, upper surface deep green, glabrous, lower surface pale green or purplish-green, glaucescent, midrib conspicuous above, prominent below, lateral nerves 5-7, obsolete above, conspicuous below; petioles 8-20 mm. long, slender, glabrous, grooved above, rounded below. Flowers unknown. Fruits ovoid berries 6 mm. in diameter. 3-5 in a short pendulous raceme 2 cm. in length; pedicels 2 mm. long.

MOUNT OMEI: northwest of Mount Omei, Yun-ling-hsien, Wa-wu-shan, C. Y. Yao, No. 3744, July 1939; same locality, near Hsi-tien-chih, in forests, small tree 5 metres high, bark dark-brown, fruits green, C. L. Sun, No. 1230 (type), September 5, 1939; Mount Omei, without precise locality, shrub with shoots green while young, becoming yellowish-green in the second year, petioles grooved above, leaves bluish-green and with elevated veins above, midrib red toward the base on the upper surface, glaucescent below, margin recurved, crenate-serrate, fruits obovoid, about 6 mm. across W. C. Cheng, No. 10389, May 14, 1940 (according to Dr. Cheng, we have not found specimen in our herbarium.)

It is very interesting to have this new species described from the plants of Mount Omei and its vicinity. This new species in near *Stachyurus retusus* Yang but differs from that species in having, obovate leaves which are pale green and glaucescent but not pubescent on the lower surface. The fruiting inflorescences are a little shorter than those of *Stachyurus retusus* Yang.

Fig. a leafy and fruiting branch (natural size).

As Mount Omei seems to be the centre of distribution of the Chinese species of this genus which seven species grow on this mountain and two of them are endemic to this region. It seems desirable to make a key to all the Chinese species of this genus as follows:

- A. Leaves evergreen, coriaceous or subcoriaceous; flowers with the leaves.
 - B. Leaves lanceolate or linear-lanceolate.
 - C. Leaves linear-lanceolate.....*Stachyurus salicifolius* Fr.
 - CC. Leaves lanceolate or oblanceolate.....*Stachyurus yunnanensis* Fr.
 - BB. Leaves obovate.....*Stachyurus obovatus* Cheng.
- AA. Leaves deciduous, chartaceous; flowers before the leaves:
 - B. Leaves ovate to oblong-ovate or elliptic.
 - C. Shrub to 4 metres high; leaves elliptic-ovate to ovate-lanceolate, 7-14 cm. long, acuminate at apex, rounded at base, serrate with slightly spreading teeth, racemose inflorescences 5-8 cm. long, not branched.....*Stachyurus praecox* S. & Z.
 - CC. Shrub, 2-3 metres high; leaves ovate or oblong-ovate, 6-12 cm. long, long-acuminate at apex, rounded or subcordate at base, crenate-serrate; racemose inflorescence 4-6 cm. long, usually branched.....*Stachyurus chinensis* Fr.
 - CCC. Small tree; leaves oblong-ovate, 10-15 cm. long, acuminate at apex, rounded at base serrulate with appressed sharp teeth; inflorescence 8-11 cm. long, not branched.....*Stachyurus himalaicus* Hooker f. & Thomson.
 - BB. Leaves orbicular, revolute and sparsely serrate on the margin, whitish-tomentose at the lower surface.....*Stachyurus retusus* Yang.
 - BBB. Leaves obovate, revolute and sharply serrate on the margin, glaucescent at the lower surface.....*Stachyurus szechuanensis* Fang.

圖版一百零三

四川旌節花新種

旌節花科

小喬木高五公尺；樹皮深褐色，光滑；小枝細圓無毛，當年之枝綠色，多年之枝微現綠色，冬芽腺生，圓錐形，鱗片四至五枚，質厚，卵形，陡尖，無毛。葉互生，革質，倒卵形或長圓倒卵形，長四至八公分，寬二公分半至五公分半，先端微圓或鈍形，基部楔形或寬楔形，邊緣常反捲而具密接齒尖銳之鋸齒，葉表面深綠色，無毛，葉背面淡綠色，紫綠色或藍灰色，中脈在葉表面顯明，在背面突出，側脈五至七，表面不顯，背面顯明；葉柄細，長八至二十公分，無毛，上面有溝紋，下面微凹。花之特性不明。果爲卵圓形之漿果，直徑六公厘，僅三至五枚生於長二公分短而下垂之總狀花序上；果梗長二公分。

此種產於峨眉山及峨眉山西北之樂縣瓦屋山下天地。

此新種與回葉旌節花極相近，其區別在此種具倒卵形之葉，葉之背面係蒼灰色且不具絨毛，果序亦較回葉旌節花爲短。

圖解：着葉果與之枝（原大）。

峨眉山爲旌節花屬分佈之中心，斯山共產七種且其中有二種之產地限於此區。茲爲研究方便起見，特附此屬各種之檢索表如下：

甲。葉常綠，革質或亞革質；花與葉同時生長。

乙。葉披針形或線狀披針形。

丙。葉線狀披針形。

丙丙。葉披針形或倒披針形。

乙乙。葉倒卵形。

甲甲。葉冬季凋落，紙質；花於發葉之前開放。

乙。葉卵形，長方形或橢圓形。

丙。灌木高四公尺；葉橢圓形或卵狀披針形，長七至十四公分，先端尖銳，基部圓形，邊緣具略外伸之鋸齒；總狀花序長四至六公分，常不分枝。

丙丙。灌木高二至三公尺；葉卵形或長方形，長六至十二公分，先端尖銳具長尖，基部圓形或近心臟形，邊緣具鈍鋸齒；總狀花序長四至六公分，常分枝。

丙丙丙。小喬木；葉長方形，長十至十五公分，先端尖銳，基部圓形，邊緣具密接之尖銳小鋸齒；總狀花序長八至十一公分，不分枝。

乙乙。葉圓形，邊緣具反捲之疎鋸齒，背面具淺白色之柔毛。

乙乙乙。葉倒卵形，邊緣具反捲之疎鋸齒，背面微具白粉。

柳葉旌節花。

雲南旌節花。

卵葉旌節花。

中國旌節花。

西藏旌節花。

回葉旌節花。

四川旌節花。