
俞藤属  
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Two species: China, India, Nepal; two species (one endemic) in China.

1a. Leaves papery, margin with fine, sharp teeth, veinlets conspicuous but not raised; fruit 1–1.3 cm in diam. ................  1. **Y. thomsonii**

1b. Leaves subleathery, margin with rounded teeth, rarely inconspicuous, veinlets obviously raised when dried; fruit 1.5–2.5 cm in diam. ......................................................................................................................... 2. **Y. austro-orientalis**


俞藤  

Branchlets brown, terete; young branches slightly ridged; tendrils bifurcate. Leaves papery, palmately 5-foliolate; petiole 2.5–6 cm; leaflets lanceolate or obovate-lanceolate, 2.5–7 × 1.5–3 cm, abaxially usually glaucous, sometimes pubescent on veins, veinlets conspicuous but not raised, lateral veins 4–6 pairs, base cuneate, margin with 4–7 fine, sharp teeth on each side, apex acuminate or caudate-acuminate. Compound dichasium leaf-opposed. Petals (4 or)5, 3–3.5 mm. Stamens (4 or)5; filaments ca. 2.5 mm; anthers elliptic, ca. 1.5 mm. Pistil ca. 3 mm; style slender. Berry black-purple, 1–1.3 cm in diam. Seed 5–6 × ca. 4 mm, apex slightly retuse. Fl. Apr–Jun, fr. Jul–Oct.

Forests on hillsides, on trees, hillsides, valleys, disturbed areas; 200–2700 m. Anhui, SW Fujian, Guangxi, Guizhou, Henan, Hubei, Hunan, Jiangsu, Jiangxi, Sichuan, Taiwan, Yunnan, Zhejiang [India, Nepal].

1a. Branchlets, petioles, and peduncles glabrous; leaflets abaxially glabrous or sparsely pubescent on veins ..............  1a. var. **thomsonii**

1b. Leaflets pubescent at least abaxially on veins ..............................................  1b. var. **glaucescens**

1a. **Yua thomsonii** var. **thomsonii**  

俞藤 (原变种)  


Forests on hillsides; 200–1300 m. Anhui, SW Fujian, Guangxi, SE Guizhou, Hubei, Hunan, Jiangsu, Jiangxi, SE Sichuan, Taiwan, Zhejiang [India, Nepal].


华西俞藤  

*Parthenocissus henryana* (Hemsley) Graebner ex Diels & Gilg var. **glaucescens** Diels & Gilg, Bot. Jahrb. Syst. 29: 464. 1900; *Yua chinensis* C. L. Li.


- Hillsides, valleys; 1700–2700 m. Guizhou, Henan (Lushi), Hubei, Sichuan, Yunnan.


大果俞藤  


Branchlets brownish or gray-brownish, terete, with many lenticels, glabrous; tendrils bifurcate. Leaves subleathery, palmately 5-foliolate; petiole 3–6 cm; petiolules 0.2–1.2 cm, glabrous, central petiolule longer than lateral ones; leaflets obovate-lanceolate or obovate-elliptic, 5–9 × 2–4 cm, glabrous, abaxially usually glaucous, veinlets conspicuously raised when dry, lateral veins 6–9 pairs, base cuneate, margin 2–5-toothed on each side, rarely teeth inconspicuous, apex acute, short acuminate, or obtuse. Compound dichasium leaf-opposed, glaucous, glabrous; peduncles 1.5–2 cm. Pedicels 3–6 mm. Buds elliptic, 2–3.5 mm. Petals 5, ca. 3 mm. Filaments 3–3.8 mm; anthers yellow, elliptic, ca. 2 mm. Pistil 2–2.5 mm; style attenuate. Berry 1.5–2.5 cm in diam., amaranthine, sweet and sour in taste. Seed slightly flattened, 6–8 × ca. 5 mm. Fl. May–Jul, fr. Oct–Dec.

- Forests or shrublands in valleys; 100–900 m. Fujian, Guangdong, Guangxi, Jiangxi.