1. **DURANTA** Linnaeus, Sp. Pl. 2: 637. 1753.

假连翘属 jia lian qiao shu

Shrubs. Leaves opposite or whorled, simple, margin entire or serrate-dentate. Inflorescences axillary or terminal racemes; bracts small. Calyx 5-veined, 5-dentate, persistent. Corolla 2-lipped, lower lip 3-lobed and largest, upper lip 2-lobed. Stamens 4, short, inserted above middle of cylindric corolla tube, obscurely didynamous. Ovary 8-locular; ovules 1 per locule, pendulous. Style club-shaped; stigma nearly oblique. Drupes equaling or shorter than calyx, with 2-seeded pyrenes.

About 30 species: tropical America, one species introduced to China and sometimes naturalized.

1. Duranta erecta Linnaeus, Sp. Pl. 2: 637. 1753.

假连翘 jia lian qiao

Duranta repens Linnaeus.

Shrubs, often climbing. Branches spiny, pubescent when young. Petiole ca. 1 cm, pubescent; leaf blade ovate to lanceolate, $2-6.5 \times 1.5-3.5$ cm, papery, base cuneate, margin entire to distally crenate, veins 6 pairs. Calyx pubescent on both surfaces. Corolla tube ca. 7 mm. Stamens included. Ovary glabrous. Drupes ca. 5 mm in diam., shorter than calyx, shiny, glabrous. Fl. and fr. May-Oct. 2n = 36.

Usually cultivated or sometimes naturalized near farm houses; 200–400 m. Naturalized in Fujian, Guangdong, Guangxi, Hainan, Hunan, Jiangxi, Taiwan, Zhejiang [North and South America].

Medicinal, ornamental.