

## 38142 to 38168—Continued.

distinguished by its smaller leaves, constantly fewer flowered racemes, less acuminate sepals, and by its ovoid darker red fruits; in habit and general appearance the two species are very distinct. It seems also related to *C. mucronata* Franchet from Yunnan, which differs chiefly in the lax 2 to 4 flowered racemes and more densely hairy leaves." (*Sargent, Plantae Wilsonianae, vol. 1, p. 157-158, 1912.*)

## 38150. COTONEASTER HORIZONTALIS PERPUSILLA Schneider.

"(Wilson No. 496.) On bare, rocky ground, north and south of Ichang, western Hupeh, at an altitude of 1,300 to 2,000 meters. Prostrate, fruit red."

"This small-leaved form of *C. horizontalis* is the common cotoneaster of the moorlands in western Hupeh, being abundant in open, rocky ground. It is probably merely a climatic form of the type, since the seedling plants under cultivation have the larger leaves of the type." (*Rehder and Wilson. In Sargent, Plantae Wilsonianae, vol. 1, p. 155, 1912.*)

## 38151. COTONEASTER PANNOSA Franchet.

See S. P. I. Nos. 32936, 33159, and 37597 for previous introductions and description.

## 38152. DIOSPYROS LOTUS L. Diospyraceae.

Persimmon.

"(Wilson No. 621.) From Changlohsien, western Hupeh, at an altitude of 1,000 meters."

## 38153. HYPERICUM PATULUM HENRYI Bean. Hypericaceae.

((?) Wilson No. 1355.)

"From Tachienlu, western Szechwan, abundant in thickets at altitudes of 1,500 to 2,400 meters, November, 1908. A shrub with golden flowers, from three-fourths to 1 meter tall. This variety is easily distinguished from the type by its narrower acute sepals, which are broad and rounded in the type. The cymes are several to many flowered, the flowers larger and the leaves, too, are usually larger and of thicker texture. At the Arnold Arboretum it has proved of more vigorous growth and hardier than the type." (*Rehder. In Sargent, Plantae Wilsonianae, vol. 2, p. 403, 1915.*)

## 38154. JASMINUM FLORIDUM Bunge. Oleaceae.

Jasmine.

(Wilson No. 789.)

"From Ichang, Hupeh, at altitudes of 300 to 700 meters, December, 1907. A yellow-flowered bush 1 meter tall." (*Sargent, Plantae Wilsonianae, vol. 2, p. 614, 1916.*)

See S. P. I. No. 35101 for previous introduction and description.

## 38155. INDIGOFERA AMBLYANTHA Craib. Fabaceae.

(Wilson No. 786.)

"Ichang, western Hupeh, at altitudes of 300 to 1,000 meters, December, 1907. The erect, racemose inflorescence of this pleasing shrub continues to grow and bear flowers from mid-July until late autumn. The flowers vary from pale rose to red pink and are very freely produced. The shrub is common in western Hupeh but has not been recorded from Szechwan." (*Sargent, Plantae Wilsonianae, vol. 2, p. 99-100, 1914.*)