

51832 to 51842—Continued.

51840. *CROTALARIA STRIATA* Schrank.

A low-growing Brazilian shrub with rounded green branches, trifoliate subglabrous leaves, and elongated terminal racemes of numerous drooping yellow flowers. The petals are striped with deep orange-brown. The broadly oblong standard is reflexed, and the subfalcate oblong wings are less than half the length of the much-acuminated keel, which is as long as the standard. (Adapted from *Curtis's Botanical Magazine*, pl. 3200.)

For previous introduction, see S. P. I. No. 50751.

51841. *CROTALARIA USARAMOENSIS* Baker f.

A tall herb allied to *Crotalaria lanceolata* E. Mey. from which it differs in its shorter and wider leaflets, 4 to 6 centimeters long and 10 to 16 millimeters wide, subacuminate at the tip and cuneate at the base. The leaves are glabrous above and slightly pubescent below. The numerous yellow striated flowers are in elongated terminal racemes, 15 to 25 centimeters long. The keel is rounded and acute at the tip. Native to German East Africa. (Adapted from *Journal of the Linnean Society*, vol. 42, p. 346.)

51842. *CROTALARIA RETUSA* L.

An ornamental tropical annual with an acutely quadrangular branched stem, 1 foot high, entire, oval, glabrous leaves, and terminal racemes of six to eight rather large and handsome flowers resembling in color those of some species of lupine. The greenish white standard, streaked within with pale blue, is bent back, the obovate wings are yellowish white at the base, the rest deep purple; the keel is whitish, yellow at the tip. (Adapted from *Curtis's Botanical Magazine*, pl. 3034.)

51843 to 51855.

From Rawalpindi, Punjab, India. Seeds presented by R. R. Stewart. Received December 14, 1920. Quoted notes by Mr. Stewart.

51843. *COTONEASTER MICROPHYLLA* Wall. Malaceæ.

A dwarf, dense, usually procumbent, much-branched shrub, with hard, ovate, shining leaves half an inch long, dark green on the upper surface, pubescent or tomentose beneath. The white, solitary flowers are one-third of an inch across, and the globose, bright-red fruits are one-fourth of an inch in diameter. Native to China and the temperate Himalayas at altitudes of 4,000 to 10,000 feet. (Adapted from *Collett, Flora Simlensis*, p. 173.)

For previous introduction, see S. P. I. No. 39008.

51844. *DUCHESNEA* sp. Rosaceæ.

"Wild strawberry."

51845. *IRIS* sp. Iridaceæ. Iris.

[Received without notes.]

51846. *ROSA* sp. Rosaceæ. Rose.

[Received without notes.]

51847. *ROSA* sp. Rosaceæ. Rose.

[Received without notes.]

51848. *ROSA* sp. Rosaceæ. Rose.

[Received without notes.]

51849. *ROSA* sp. Rosaceæ. Rose.

[Received as *Rosa webbiana*, but the fruit and seeds do not agree with our material of that species.]

51850. *RUBUS* sp. Rosaceæ.

[Received without notes.]

51851. *RUBUS* sp. Rosaceæ.

[Received without notes.]