

129889 to 130439—Continued**130425. VIBURNUM sp.**

No. 14116. From Muli at 2,520 m. altitude.

130426. VIBURNUM sp.

No. 14383. From Wachin, Muli, at 3,000 m. altitude.

130427. VIBURNUM sp.

No. 14856. From Guhtzun, Muli, at 2,500 m. altitude.

130428. VIBURNUM sp.

No. 14961. From Haba, Chungtien, at 2,700 m. altitude.

130429. VIBURNUM sp.

No. 15163. From the Likiang Snow Range at about 3,000 m. altitude.

130430. VITEX sp. Verbenaceae.**Chaste-tree.**

No. 14714. From Jungchi, Muli, at 3,300 m. altitude.

130431. VITEX sp. Verbenaceae.**Chaste-tree.**

No. 14879. From Lilang, Muli, at 2,600 m. altitude.

130432. VITIS sp. Vitaceae.**Grape.**

No. 10575. From Mount Miyetzumu, Atuntze, at 3,400 m. altitude.

130433. VITIS sp. Vitaceae.**Grape.**

No. 13506. From Haba, Chungtien, at 2,800 m. altitude.

130434 to 130439. LYONIA spp. Ericaceae.**130434. LYONIA sp.**

No. 7963. From Dokerla, Atuntze, at 2,800 m. altitude.

130435. LYONIA sp.

No. 10896. From Baimashan, Atuntze, at 3,200 m. altitude.

130436. LYONIA sp.

No. 13884. From Tehgoh, Chungtien, at 3,300 m. altitude.

130437. LYONIA sp.

No. 14702. From Wati, Muli, at 2,900 m. altitude.

130438. LYONIA sp.

No. 15045. From the Likiang Snow Range at 3,000 m. altitude.

130439. LYONIA sp.

No. 15322. From the Likiang Snow Range at 2,800 m. altitude.

130440. SETARIA sp. Poaceae.**Grass.**

From Canada. Seeds presented by Rev. Kenneth H. Prior, Toronto. Received September 8, 1938.

Originally from Angola, Africa. A grass which tolerates considerable shade.

130441. FICUS CARICA L. Moraceae.**Common fig.**

From India. Seeds presented by J. G. Burns, Superintendent, Kumaun, Government Gardens, Chaubattia, United Provinces. Received September 12, 1938.

130442. RUBUS COREANUS Miquel. Rosaceae.**Korean raspberry.**

From Maryland. Cuttings presented by George M. Darrow, Bureau of Plant Industry, Beltsville. Received July 8, 1938.

A deciduous shrub 8 to 10 feet high, native to China and Chosen, with erect or arching, stout biennial stems. The pinnate leaves, 6 to 10 inches long, are usually composed of 7 ovate, dark, lustrous green, coarsely toothed leaflets. The fruit, varying in color from red to nearly black, is edible but small and of poor flavor.

For previous introduction see 113814.