

67669 to 67797—Continued.

67736. RUBUS CHRYSOPHYLLUS × **MOLUCCANUS**.

No. 610. En route from Pang Mop to Lomot, Sumatra. March 10, 1926. A strong-growing, thorny plant which is a free fruiter. The leaves are green above and rusty tomentose below.

67737. RUBUS sp.

No. 626. Simpang Tiga, Sumatra. March 11, 1926. A strong-growing plant with thin green leaves and recurved spines, producing large round orange berries.

67738. RUBUS ASPER D. Don.

No. 628. Simpang Tiga, Sumatra. March 11, 1926. This plant is a strong grower and has small thin green leaves and an abundance of recurved thorns. The golden yellow berries, three-fourths of an inch in diameter and $\frac{1}{4}$ inches long, are very handsome.

67739. RUBUS PYRIFOLIUS J. E. Smith.

No. 684. Between Kabandjahe and Koto Tchane, Sumatra. March 19, 1926. A spiny-stemmed climber about 20 feet long, with shiny dark-green scattered leaves and flowers in terminal clusters 6 inches long. The brilliant-red sour berries mature only a few drupelets.

67740. RUBUS MOLUCCANUS L.

No. 698. En route from Kongke to Meloe-woeh, Sumatra. March 18, 1926. A semi-scandent shrub with few spines, rugose cordate leaves, deep green above and russet or golden tomentose below, and light-yellow fruits.

For previous introduction see No. 49653.

67741. SAMBUCUS JAVANICA Reinw. **Caprifoliaceae.**

No. 629. Simpang Tiga, Sumatra. March 11, 1926. A vigorous variety producing small black fruits.

For previous introduction see No. 63377.

67742. SAPINDUS RARAK DC. **Sapindaceae.**
Soapberry.

No. 435. Sibolangit Botanic Garden, Sumatra. February 22, 1926.

For previous introduction and description see No. 67606.

67743. SOLANUM sp. **Solanaceae.**

No. 611. En route from Pang Mop to Lomot, Sumatra. March 10, 1926. An ornamental vine producing small, bright-red fruits about the size of a cherry.

67744. SOLANUM sp. **Solanaceae.**

No. 622. Simpang Tiga, Sumatra. March 11, 1926. A slender vine with small leaves and yellow fruits about the size of a cherry.

67745. STROPHANTHUS GRATUS (Wall. and Hook.) Baill.

No. 749. Noesa Kambangan, Java. April 20, 1926. A rank-growing woody creeper with pinkish white flowers in terminal clusters and enormous fruits nearly 3 feet in length.

67746. THYSANOLAENA MAXIMA (Roxb.) Kuntze. **Poaceae.**

No. 685. Between Kabandjahe and Koto Tchane, Sumatra. March 20, 1926. An ornamental tropical grass, 8 to 10 feet high, which grows wild in the mountainous regions of northern India. The great masses of pinkish gray panicles give the huge clumps a handsome appearance during about four months of the year.

For previous introduction see No. 61625.

67669 to 67797—Continued.

67747. VACCINIUM sp. **Vacciniaceae.**

No. 783. Dijeng Plateau, Java. April 25, 1926. An attractive bush producing brilliant scarlet flowers and small black fruits with little flavor, found abundantly on the very edge of a large fumarole where the leaves were splashed with warm mud.

67748. COLUMELLA GENICULATA (Blume) Merr. **Vitaceae.**

No. 555. Between Kota Dah (Tsag) and Takengon, Sumatra. March 7, 1926. A variety producing light-pink fruits which are very juicy and sweet.

For previous introduction see No. 67613.

67749 and 67750. ZEA MATS L. **Poaceae.** **Corn.**

67749. No. 729. March 24, 1926. A native Battak corn taken from a corncrib in a small village not far from Seriboedolok, near Lake Toba, Sumatra.

67750. No. 791. Obtained in the market at Soerabaya, Java. May 17, 1926. A flint type of Indian corn probably from the cornfields of Madoera where the soil is quite calcareous and the rainfall light, not over 40 or 50 inches.

67751. ZIZIPHUS MAURITIANA Lam. **Rhamnaceae.**

No. 783. Obtained in the market at Soerabaya, Java. May 16, 1926. An egg-shaped, brownish-yellow, tropical fruit not over 2 centimeters long, with an acid flavor.

For previous introduction see No. 60458.

67752. CLERODENDRUM BRACTEATUM Wall. **Verbenaceae.**

No. 551. Between Takengon and Kota Dah (Tsag), Sumatra. A soft-wooded shrub or small tree with white flowers and purple seeds produced in a red receptacle. The native name is Tjelala bosenga.

67753. LEUCOSYKE sp. **Urticaceae.**

No. 552. Between Takengon and Kota Dah (Tsag), Sumatra. March 7, 1926. A handsome tree 40 to 60 feet tall, with bright-green leaves, red petioles, and clusters of round, green mottled fruits about one-half to three-fourths of an inch in diameter.

Numbers 67754 to 67763 were collected en route from Takengon to Kota Dah (Tsag), Sumatra.

67754. DEBREGEASIA LONGIFOLIA (Burm.) Wedd. **Urticaceae.**

No. 553. March 7, 1926. A shrubby plant with leaves green above and white below. The small, sweet, orange-yellow fruits, edible though not especially good, are borne along the branches.

67755. PETUNGA sp. **Rubiaceae.**

No. 554. March 7, 1926. *Sengkewa*. A rather tall, handsome tree with leaves about 8 inches long and clusters of green and white fruits resembling coffee.

67756. OPHIORRHIZA LONGIFLORA Blume. **Rubiaceae.**

No. 557. March 7, 1926. A low-growing herbaceous plant with terminal clusters of attractive white flowers.

67757. (Undetermined.)

No. 561. March 7, 1926. A small tree with deep-green leaves, white flowers, and clusters of large, triangular orange fruits.