

130467 to 130545—Continued

130495 to 130497. *ELSHOLTZIA* spp. Menthaceae.130495. *ELSHOLTZIA* sp.

No. 14712. From Buraton, Muli, at 2,900 m. altitude.

130496. *ELSHOLTZIA* sp.

No. 14789. From Longi, Muli, at 2,800 m. altitude.

130497. *ELSHOLTZIA* sp.

No. 14960. From Haba, Chungtien, at 2,500 m. altitude.

130498. *EUPATORIUM JAPONICUM* Thunb. Asteraceae.

No. 1206. From Atuntze, at 2,850 m. altitude. A tall herbaceous perennial, with lower leaves deeply 3-parted, simple upper leaves, and clusters of dull, purplish to greenish-white flower heads. Native to Japan.

130499. *FERULA* sp. Apiaceae.

No. 7889. From Dokerla, Atuntze, at 3,500 m. altitude.

130500. *FILIPENDULA* sp. Rosaceae.

No. 13964. From Chingkon, Chungtien, at 3,000 m. altitude.

130501. *FRAGARIA* sp. Rosaceae.

No. 13909. From Pica, Chungtien, at 3,200 m. altitude.

130502. *GENTIANA* sp. Gentianaceae.

No. 10753. From Baimashan, Atuntze, at 4,100 m. altitude.

130503. *GENTIANA* sp. Gentianaceae.

No. 14787. From Longi, Muli, at 2,800 m. altitude.

130504. *HEDYCHIUM* sp. Zingiberaceae.

No. 10920. From Lomahua, Chungtien, at 2,200 m. altitude.

130505. *HYOSCYAMUS NIGER* L. Solanaceae.

Henbane.

No. 13684. From the Chungtien Plateau, at 3,100 m. altitude.

For previous introduction see 113170.

130506. *IPOMOEA* sp. Convolvulaceae.

No. 14809. From Wutzupuh, Muli, at 2,800 m. altitude.

130507. *LACTUCA* sp. Cichoriaceae.

Lettuce.

No. 10588. From southwest of Atuntze, at 3,200 m. altitude.

130508. *LYCHNIS* sp. Silenaceae.

No. 13753. From Shianrentung, Chungtien, at 3,600 m. altitude.

130509. *LYCIUM* sp. Solanaceae.

No. 13692. From the Chungtien Plateau at 3,100 m. altitude.

130510. *MARSDENIA* sp. Asclepiadaceae.

No. 14851. From Guhtzun, Muli, at 2,500 m. altitude.

130511 to 130513. *PASTINACA* spp. Apiaceae.130511. *PASTINACA* sp.

No. 10981. From Lichiasnica, Chungtien, at 3,600 m. altitude.

130512. *PASTINACA* sp.

No. 13483. From the Chungtien Plateau, at 3,000 m. altitude.

130513. *PASTINACA* sp.

No. 14153. From Muli at 3,000 m. altitude.