

I have further seen it from the following localities (all present in Kew Herb.): Sikkim, 15th and 24th July 1849, J. D. Hooker; Kashmir, Herb. Falconer, 3657 m. (mixed with *A. flaccidus*); NW. India, Royle (mixed with the same); Ridge above Jhala, Ganges Valley, 12—13000 feet, Duthie No. 790, 29th June 1883; Yatung, Tibet, H. E. Hobron 1897.

*Geogr. area:* Alpine Himalaya and adjacent parts of Tibet.

As to *A. elegans* Hook. f. et Thoms. apud Clarke, no authentic specimen is in Kew Herb., and I follow Hooker fil. in leaving it out.

*A. tibeticus* Hook. f. (Fl. Brit. India III, 251) consists — to judge from the many specimens at Kew — mainly of forms of the species-aggregate »*Erigeron alpinus*«, mostly »var. *uniflorus*« in the sense of Hook. f., Fl. Brit. India III, 256. But also specimens of *A. flaccidus* (*A. heterochæta*) are found under that name. As based upon such a mixture I think it better to drop this name.

*Waldheimia tridactylites* Kar. et Kir., in Bull. Soc. Nat. Mosc. (1842) 126; Fedtschenko, in Acta Horti Petrop. XXI (1903) 356; *Allardia glabra* Dcne, in Jacquem. Voy. Bot. IV (1844) 88, tab. 96; Danguy, in Bull. Mus. d'hist. nat. (1908) 131; Stewart, in Bull. Torrey Bot. Club (1916) 645; *A. tridactylites* Hook. f. et Thoms., in Clarke, Comp. ind. (1876) 144.

Eastern *Pamir*, Mus-tagh-ata, Yam-bulak-bashi, 4439 m., 13th Aug. 1894 (flowering).

NW. *Tibet*, Kara-korum Mountains, Camp. II, 5522 m., 1st Sept. 1906 (flowering).

*Geogr. area:* Alatau Mountains, Pamir, Tibet, N. W. Himalaya.

*Waldheimia Stoliczkaï* (Clarke) Ostf. nov. comb.; *Allardia Stoliczkaï* Clarke, Comp. ind. (1876) 145; Hook. f., Fl. Brit. Ind. III (1882) 313; Stewart, in Bull. Torrey Bot. Club (1916) 645.

Eastern *Pamir*, Mus-tagh-ata, on the way between Kotch-kortchu, 4161 m. and Yam-bulak-bashi, 4439 m., 29th July 1894 (flowering).

*Geogr. area:* Western Tibet.

### *Leontopodium.*

Dr. G. BEAUVERD of Geneva (L'Herbier Boissier), who has made a special study of the genus *Leontopodium* and allied genera, has examined the material brought home by Dr. Sven Hedin and has published four new varieties (in Bull. Soc. bot. Genève, 2. série, vol. II [1910], pp. 249-253).

*Leontopodium alpinum* Cass., in Dict. Sc. nat. XXV (1822) 474; Hemsley and Pearson, in Peterm. Mitteil. Ergänzungsbd. 28 (1900) 374; Hemsley, in Journ. Linn. Soc. 35 (1902) 181; Keissler, in Ann. Naturh. Hofmuseum (1907) 26; Danguy, in Bull. Mus. d'hist. nat. (1908) 131; Stewart, in Bull. Torrey Bot. Club (1916) 644; Fedtschenko, in Acta Horti Petrop. XXI (1903) 355; XXIV (1904) 134, (1905) 336; XXVIII (1907) 114.