

Arenaria musciformis Wall., Catal. (1829) no. 641; Hook. f., Fl. Brit. India I (1875) 237; Hemsley and Pearson, in Peterm. Mitteil., Ergänzungsbd. 28 (1900) 373; Hemsley, in Journ. Linn. Soc. 35 (1902) 170; Stewart, in Bull. Torrey Bot. Club (1916) 632; *A. polytrichoides* Edgew. β , *perlevis* Williams, in Journ. Linn. Soc. 33 (1898) 405; Keissler, in Ann. Naturh. Hofmuseum (1907) 22.

N. E. Tibet, in the immense latitudinal valley with the 22 lakes, ca. 4800—5000 m., autumn 1896.

Geogr. area: Alpine Himalaya, Karakorum, Tibet, Mongolia.

Stellaria decumbens Edgew., var. *pulvinata* Edgew. et Hook. f., in Fl. Brit. Ind. I (1875) 235; Hemsley and Pearson, in Peterm. Mitteil., Ergänzungsbd. 28 (1900) 373; Hemsley, in Journ. Linn. Soc. 35 (1902) 169; Stewart, in Bull. Torrey Bot. Club (1916) 631.

N. E. Tibet, Between Camp XXVI and Camp XXVII, 4849 m., 14th Sept. 1896.

Geogr. area: Alpine Himalaya and Tibet.

Cerastium trigynum Vill., Prosp. (1779) 48; Hist. pl. Dauph. III (1789) 645; Ascherson und Graebner, Syn. Mittel. Europ. Flora VI (1917) 513; Stewart, in Bull. Torrey Bot. Club (1916) 632; Fedtschenko, in Acta Horti Petrop. XXI (1903) 295; XXIV (1905) 322; XXVIII (1907) 103; (1909) 472; *C. cerastioides* (L.) Britton, Mem. Torrey Bot. Club V (1894) 150.

Northern Tibet, Chimen-tagh, Kar-yakak-sai, Camp X, 3984 m., 21st July 1900 (flowering).

Geogr. area: Circumpolar Arctic; high-alpine in Central Europe, alpine in Scandinavia, British Isles, Faroes, Iceland; Caucasus, alpine and high-alpine in Asia from Asia Minor to Eastern Asia.

Melandrium apetalum (L.) Fenzl, in Ledeb., Fl. Ross. I (1842) 326; Fedtschenko, in Acta Horti Petrop. XXI (1903) 291; XXVIII (1909) 471; *Lychnis apetala* L.; Hook. f., Fl. Brit. India I (1875) 222; Hemsley, in Journ. Linn. Soc. 35 (1902) 169; Stewart, in Bull. Torrey Bot. Club (1916) 632.

var. *himalayense* Rohrb., in Linnæa 36 (1869—70) 220; *Lychnis himalayensis* Edgew., in Hook. f., l. c., 223; Stewart, in Bull. Torrey Bot. Club (1916) 632.

Eastern Pamir, Mus-tagh-ata, the left old moraine of the Korumde-glacier, 4367 m., 27th July 1894 (flowering and fruiting).

Northern Tibet, Mandarlik, 3437 m., medio July 1900 (in bud); Chimen-tagh, Kar-yakak-sai; Camp X, 3984 m., 21st July 1900 (in bud); Tibet, without locality (flowering and young fruit).

Geogr. area (of var. *himalayense*): Alatau, Pamir, Tibet and Himalaya. Area of the species: Arctic countries, northern and high-alpine Asia, Ural, Scandinavian alps, Rocky Mountains.