

Fam. **Scrophulariaceæ**

(determ. by OVE PAULSEN).

Lagotis brachystachya Maximowitsch, in Bull. Ac. imp. sc. Pétersb. XXVII (1881) 526; Hemsley, in Journ. Linn. Soc. 1902, 193; Hemsley and Pearson, in Peterm. Mitteil., Ergänzungsbd. 28 (1900) 374.

Northern *Tibet*, Camp XVII, in a river, 5073 m., 1st Sept. 1896 (det. Hemsley and Pearson); Eastern *Tibet*, near Camp XLIV, 5127 m., 6th Aug. 1901 (flowering).

Geogr. area: Kansu.

Lancea tibetica Hook. f. et Thomson, in Journ. of Bot. 9 (1857) 244, tab. 7; Hook. f., Fl. Brit. Ind. IV (1885) 260.

Inner *Tibet*, Camp LXXVIII, shore of the lake Naktsong-tso, 4636 m., 11th Sept. 1901 (with ripe fruit). (det. C. H. Ostenfeld).

Geogr. area: Tibet.

Oreosolen unguiculatus Hemsley, in Hook. ic. pl. 4. ser. 5 (1896) 2467; Hemsley, in Journ. Linn. Soc. 1902, 193.

Inner *Tibet*, Between Camp LXX and LXXI; 4757 m., 1st Sept. 1901 (with flower and fruit, a thick bivalved capsule).

Geogr. area: Known only from Tibet.

Pedicularis abrotanifolia M. Bieb., in Stev. Mon.; Maximowitsch, in Mém. biol. XII (1888) 879, fig. 104; Fedtschenko, in Acta Horti Petrop. XXVIII (1909) 47.

Eastern *Pamir*, Kara-jilga at Bassik-kul; 3727 m., 24th July 1894 (flowering).

Geogr. area: Mongolia, Ural, Songaria.

Pedicularis cheilanthifolia Schrenk; Ledeb. fl. ros. III (1846—51) 273; Hook. f., Fl. Brit. India 4 (1885) 308; Hemsley, in Journ. Linn. Soc. 1902, 192; Prain, in Ann. roy. bot. garden Calcutta 3 (1891) 171, tab. 32; Fedtschenko, in Acta Horti Petrop. XXI (1903) 161, XXVIII (1907) 24, XXVIII (1909) 47; Keissler, in Ann. naturhist. Hofmus. Wien XXII (1907) 30. (Text fig. 1.)

Eastern *Pamir*, Kamper-kishlak, Mus-tagh-ata, ab. 4500 m., 29th July 1894 (flowering).

Northern *Tibet*, Mandarlik, 3437 m., medio July, 1900. (flowering).

Geogr. area: W. Himalaya, Songaria, Kansu.

Pedicularis globifera Hook. f., in Fl. Brit. Ind. 4 (1885) 308; Prain, in Ann. roy. bot. garden Calcutta 3 (1891) 170, tab. 32. (Text fig. 1.)

Eastern *Tibet*, Camp XLIV, 5127 m., 9th Aug. 1901 (flowering).

Geogr. area: Himalaya.

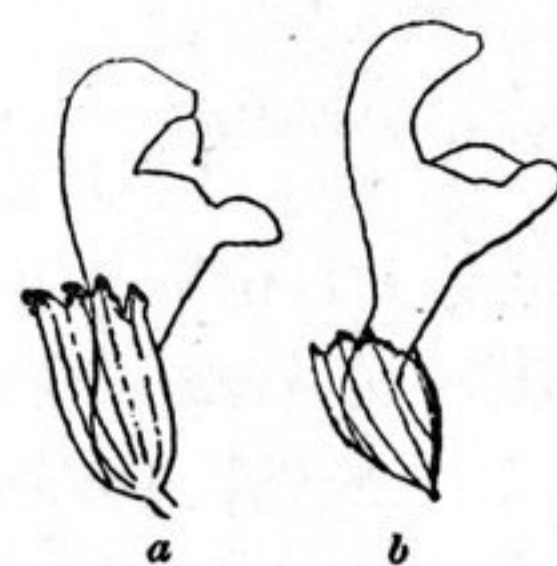


Fig. 1.
Pedicularis globifera (a)
and *P. cheilanthifolia* (b).