

Fam. **Hippuridaceæ**

(determ. by C. H. OSTENFELD).

Hippuris vulgaris L., Sp. pl. ed. 1 (1753) 4; Hemsley, in Journ. Linn. Soc. 35 (1902) 178; Stewart, in Bull. Torrey Bot. Club (1916) 638; Fedtschenko, in Acta Horti Petrop. XXI (1903) 330; XXVIII (1907) 111.

Eastern *Pamir*, spring at the shore of Bulun-kul, 3405 m., 23rd July 1894 (no flower developed).

Northern *Tibet*, spring east of Kum-köl, 3902 m., 27th July 1900 (no flower developed). See on p. 19.

Geogr. area: Widely distributed in N. temper. and Arct. regions, also in the whole Inner Asia; S. America.

Fam. **Halorrhagaceæ.**

(determ. by C. H. OSTENFELD).

Myriophyllum spicatum L., Sp. pl. ed. 1 (1753) 992; A. K. Schindler, Halorrhagaceæ, in Das Pflanzenreich (1905) 90; Fedtschenko, in Acta Horti Petrop. XXI (1903) 330; XXVIII (1907) 111; (?) *M. verticillatum* Hemsley, in Journ. Linn. Soc. 35 (1902) 178.

Eastern *Pamir*: Tjakker-agil, 3319 m., 22nd July 1895 (with flow. buds); Lower Basik-kul, 3727 m., 23rd July 1894 (sterile).

East-*Turkestan*, Lop-nor, Turkomak-köl, 816 m., 23rd April 1896 (young shoots only); Chivilik-köl, Yettim-tarim, a branch of Tarim, 829 m., 2nd June 1900 (flowering); Tarim at Abdal, 816 m., 22nd June 1900 (sterile).

Geogr. area: nearly world-wide, absent from Australia, Central and South America, and tropical Africa and Asia.

Fam. **Oenotheraceæ**

(determ. by C. H. OSTENFELD).

Epilobium latifolium L., Sp. pl. 1 (1753) 494; Haussknecht, Monogr. Gatt. Epilobium (1884) 190; Stewart, in Bull. Torrey Bot. Club (1916) 638.

Eastern *Pamir*, Mus-tagh-ata, Tergen-bulak, near the glacier, 4374 m., 14th Aug. 1894 (flowering).

The specimens are glabrous and therefore to be named var. *glabrescens* Hausskn. (l. c. 112).

Geogr. area: Iceland, Greenland, Arctic North America, Rocky Mountains, British Columbia, Alaska, Behring Straits' area, Arctic Asia, High-Asia southwards to Tibet.