

lake, 4636 m., 11—12th Sept. 1901 (sterile); S. W. Tibet, on the way between Camp CCIII (Dara-sumkor), 4931 m., and Camp CCIV (Bak-gyäyorap), 4870 m., the northern foot of Himalaya, 16th July 1907 (sterile).

Geogr. area: Kwen-lun, Tibet, Chakyr-kul (from Hagström, l. c.).

Potamogeton pectinatus L., Sp. pl. ed. 1 (1753) 127; Ascherson und Graebner, l. c., 212; Hagstr., in Kgl. Sv. Vet. Akad. Handl. 55 (1916) 39.

East-Turkestan, Lower Tarim, without locality, ca. 830 m., 1900 (sterile).

var. *coronatus* Hagstr., in Bot. Notis. (1905) 141; *P. pectinatus*, var. *ungulatus* Hagstr., f. *coronatus* Hagstr., in Kgl. Sv. Vet. Akad. Handl. 55 (1916) 46.

East-Turkestan, Mapik-köl, a part of Kara-koshun, 816 m., 23rd June 1900.

Geogr. area (of the species): Cosmopolitan in temperate and subtropical regions.

Ruppia maritima L., Sp. pl. ed. 1 (1753) 127; Ascherson und Graebner, l. c., 142; Hagstr., in Bot. Notis. (1905) 142.

East-Turkestan, Kellagan-ak, Atjet-bulak (locality wrongly spelled and not identifiable), salt lake, 1st July 1900 (?).

Geogr. area: Cosmopolitan in temperate and subtropical regions, mostly in brackish water.

Zannichellia palustris L., Sp. pl. ed. 1 (1753) 969; Ascherson und Graebner, l. c., 153.

var. *pedicellata* Wahlenb., in Nov. Act. Upsal. VIII (1821) 227, 254; Ascherson und Graebner, l. c., 156; *Z. pedicellata* Fr.; Hagstr., in Bot. Notis. (1905) 142.

Eastern Pamir, Upper Basik-kul, freshwater, 3720 m., 24th July 1894 (fl. and young fruits).

Eastern Tibet, Camp LXXVIII on the eastern side of Naktsong-tso, 4636 m., 11th Sept. 1901.

Geogr. area (of var. *pedicellata*): Europe, Inner Asia, Natal, (Algeria, Liu-kiu-Isles?).

Fam. Typhaceæ

(determ. by C. H. OSTENFELD).

Typha angustata Bory et Chaubard, Exp. sc. Morée II, 1 (1832) 338; P. Graebner, Typhaceæ, in Das Pflanzenreich (1900) 14.

East-Turkestan, Lop-nor, Kara-koshun, beneath Yust-chapghan, 816 m., 25th June 1900.

The specimens are sterile, and as they belong to the species-aggregate *T. angustifolia*, they are, most probably, to be referred to the above mentioned species.

Geogr. area: Eastern Mediterranean region, Abyssinia, Arabia, temperate and subtropical Asia from Asia Minor to China and Japan.