

N. E. *Tibet*, Harato, northern slope of Tsaidam's southern border-mountain, 3321 m., 5th Oct. 1896 (det. Hemsley and Pearson).

Geogr. area: Mongolia.

Kochia scoparia (L.) Schrad, N. Journal (1809) 85; Ledeb., Fl. Ross. III (1849—51) 746; Hook. f., Fl. Brit. Ind. V (1890) 11; *Chenopodium scoparium* L.

East-Turkestan, Tatlik-bulak, S. of Lop-nor, 1953 m., 3rd July 1900 (sterile).

Geogr. area: Temperate Eurasia.

Salsola collina Pallas, Ill. pl. (1803) 34; Ledeb., Fl. Ross. III (1849—51) 800; Hook. f., Fl. Brit. Ind. V (1890) 17; Hemsley, in Journ. Linn. Soc. (1902) 196.

var. *subhirta* C. A. Meyer, in Ledeb., Fl. altaica I (1829) 393.

Inner *Tibet*, at Naktsong-tso, Camp LXXVIII, 4636 m., 11th Sept. 1901 (fruiting). Perianth membranous below, its wings minute (comp. Hook. f., Fl. Brit. Ind. 5, 18).

Geogr. area: From the Caspian desert to Dauria and Pamir.

Salsola Kali L., Sp. pl. ed. 1 (1753) 222; Ledeb., Fl. Ross. III (1849—51) 797; Hook. f., Fl. Brit. Ind. V (1890) 17; Hemsley, in Journ. Linn. Soc. (1902) 196; Danguy, in Bull. Mus. d'hist. nat. XVII (1911) 446.

East-Turkestan, in the Tarim-delta, 830 m. Early summer 1900 (w. ripe fruit).

Geogr. area: All temperate regions.

(?) *Suaeda setigera* (D. C.) Moq., Ann. sc. nat. 23 (1831) 309; Ledeb., Fl. Ross. III (1849—51) 783; Fedtschenko, in Acta Horti Petrop. XXIV (1904) 17.

East-Turkestan, Tatlik-bulak, S. E. of Lop-nor, 1953 m., 3rd July 1900 (sterile).

Two specimens with long horizontal branches; sterile, hence the identification is not sure.

Geogr. area: From S. Europe to temperate and alpine Asia (Pamir). (If it is really all the same species!)

Camphorosma sp. Hemsley and Pearson, in Peterm. Mitteil., Ergänzungsbd. 28 (1900) 375.

N. E. *Tibet*, Toghdi-gol, southern Tsaidam, 2731 m., 17th Oct. 1896 (det. Hemsley and Pearson).

Fam. Polygonaceæ

(determ. by OVE PAULSEN).

Calligonum sp.

East-Turkestan, Dunglik, 2 miles S. E. of Lop-nor, 882 m., 1st July 1900.

There are no flowers nor fruits, hence specific identification is not possible.

Polygonum amphibium L., Sp. pl. ed. 1 (1753) 361; Ledeb., Fl. Ross. III (1849—51) 520; Hook. f., Fl. Brit. Ind. V (1890) 34.