

The specimen present agrees well with *S. dentatus* Ledeb., only it has pale (whitish) flowers with orange-red shade on the underside of the corolla and dark red teeth, and the whole involucre is quite glabrous.

Geogr. area (of the main species): Altai mountains.

HEMSLEY and PEARSON, Peterm. Mitteil. Ergänzungsbd. 28 (1900) 374, record a »*Sonchus* sp.« without flower from Harato, which according to Dr. Hedin is the northern slope of southern Tsaidam, NE. Tibet, 3321 m., 5th Oct. 1896.

Crepis flexuosa (Ledeb.) Clarke, Compos. Ind. (1876) 254; Hemsley, in Journ. Linn. Soc. 35 (1902) 187; Stewart, in Bull. Torrey Bot. Club (1916) 647; *Youngia flexuosa* Ledeb. Fl. Ross. II, 2 (1846) 838; Fedtschenko, in Acta Horti Petrop. XXI (1903) 368; XXIV (1904) 136; XXVIII (1909) 495; *Y. glauca* Edgew. in Trans. Linn. Soc. XX (1846) 79; *Prenanthes polymorpha*, γ , *flexuosa*, Ledeb. Fl. Altaic. IV (1833) 145.

Eastern *Tibet*, summer 1900 (flow.).

Geogr. area: Altai mountains, Tibet, Himalaya, Kansu.

Crepis tenuifolia Willd. Sp. pl. III (1800) 1606; Stewart, in Bull. Torrey Bot. Club (1916) 647; *Youngia diversifolia* Ledeb., Fl. Ross. II, 2 (1846) 837; Fedtschenko, in Acta Horti Petrop. XXI (1903) 368; XXIV (1904) 135; XXVIII (1909) 495.

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

Geogr. area: Siberia, Dauria, Mongolia, Tibet.

Taraxacum leucanthum Ledeb., Fl. Ross. II, 2 (1846) 815; Handel-Mazzetti, Monogr. Gatt. *Taraxacum* (1907) 29; Fedtschenko, in Acta Horti Petrop. XXI (1903) 367; XXIV (1904) 135, (1905) 337; XXVIII (1907) 114, (1909) 494; *T. bicolor* Hemsley, in Journ. Linn. Soc. 35 (1902) 188.

Eastern *Pamir*, Marsh at the eastern shore of Little Kara-Kul, 3720 m., 15th July 1894 (flow.).

Eastern or Inner *Tibet*, Camp XLIV, 5127 m., July-Aug. 1901 (flow. and with young fruits).

Geogr. area: Altai, Pamir, Tibet, Mongolia.

Taraxacum dealbatum Handel-Mazzetti, Monogr. Gatt. *Taraxacum* (1907) 30. Northern *Tibet*, Kar-yakak-sai, Chimen-tagh, Camp X, 3984 m., 20th July 1900 (young flower).

Only one tiny specimen is present, but it agrees well with specimens from »Tib. occ., 14—18000 feet, T. Thomson«, in the Copenhagen herbarium, and they have been identified by HANDEL-MAZZETTI with his *T. dealbatum*.

Geogr. area: Altai, Chinese Turkestan, Tibet, Mongolia and Eastern Siberia.

HEMSLEY and PEARSON (Peterm. Mitteil., Ergänzungsbd. 28 [1900] 374) record two *Taraxacum*-species under the names of *T. palustre* D. C. and *T. lanceolatum*