

from the other locality given above from S. W. Tibet. Also Dr. WOLF'S remark that he has seen »ähnliche Zwischenformen« from two other places in High-Asia points in the same direction. I consider the present plant as a variety of *P. hololeuca*, or perhaps — when better material was at my disposal — as a separate species allied to it.

*Geogr. area* (of *P. hololeuca*): Alpine Persia, Central-Asia (Tian-shan, Ferghana, Pamir, etc.).

*Potentilla argyrophylla* Wall., Cat. pl. Ind. no. 1020 (1829); Hook. f., Fl. Brit. Ind. II (1879) 357; Th. Wolf, Monogr. Gatt. Pot. (1908) 228; Stewart, in Bull. Torrey Bot. Club (1916) 636.

S. W. *Tibet*, Height above the source of Tsangpo, northern foot of Himalaya, 5015 m., 13th July 1907 (flowering).

The plants present belong to the high-alpine variety (var. *leucochroa* [Lindl.] Hook. f.) of the species.

*Geogr. area*: Temperate and alpine Himalaya, Tibet.

*Potentilla nivea* L., Sp. pl. ed. 1 (1753) 499; Th. Wolf, Monogr. Gatt. Potent. (1908) 233; Hemsley, in Journ. Linn. Soc. 35 (1902) 175; Fedtschenko, in Acta Horti Petrop. XXI (1903) 328.

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

Dr. TH. WOLF refers the plant to var. *vulgaris* Schlecht. et Cham., f. *alpina* (Turcz.) Th. Wolf.

*Geogr. area*: Arctic and subarctic Europe, European Alps; Arctic, subarctic and alpine Asia; Arctic America, Greenland, Rocky Mountains.

*Potentilla dealbata* Bunge, in Ledeb. Fl. Altaic. II (1830) 250; Th. Wolf, Monogr. Gatt. Pot. (1908) 254; Fedtschenko, in Acta Horti Petrop. XXI (1903) 328; XXVIII (1907) 110.

Eastern *Pamir*, grassy places at the shore of Little Kara-kul, 3720 m., medio July 1894 (flowering).

*Geogr. area*: W. Siberia, Altai, Turkestan, N. W. Mongolia, N. E. Tibet, W. China

*Potentilla supina* L., Sp. pl. ed. 1 (1753) 497; Th. Wolf, Monogr. Gatt. Potent. (1908) 389.

East *Turkestan*, Ak-satma, woody country in Middle Tarim, 1105 m., 10th Oct. 1899 (young sterile shoots only); Lower Tarim, c. 870 m., spring 1900 (young plants only).

*Geogr. area*: widely distributed in temperate and warmer countries of Europe, Asia and N. America; on the southern hemisphere only introduced.

*Potentilla anserina* L., Sp. pl. ed. 1 (1753) 495; Th. Wolf, Monogr. Gatt. Potent. (1908) 669; Hemsley, in Journ. Linn. Soc. 35 (1902) 174; Danguy, in Bull. Mus. d'hist. nat. (1908) 130; Stewart, in Bull. Torrey Bot. Club (1916) 635; Fedtschenko, in Acta Horti Petrop. XXI (1903) 327; XXVIII (1907) 110, (1909) 483.