

In East-Siberia the commonest form, but connected with the main form by numerous transitions; also found in Greenland and America.

2. ANTENNARIA GLABRATA (J. VAHL) PORSILD n. sp. Syn.: *A. alpina* var. *glabrata* J. Vahl: Flora Danica tab. 2786, fig. 4. Joh. Lange: Conspectus Florae Groenlandicae, Meddelelser om Grönland III. 1880, page 100.

West-Greenland: between 64° and 72° 20'.

East-Greenland: between 66° and 72°.

Not rare on Disco Island, although much rarer than the preceding. Probably often overlooked, although it is very conspicuous. Not found in the southernmost parts of Greenland by collectors knowing the plant very well (Vahl, Rosenvinge, Hartz, Kruuse).

3. ANTENNARIA GROENLANDICA PORSILD nom. nov. Syn.: *A. dioica* var. *hyperborea* Lange l. c. but probably not *A. hyperborea* Don: Edinburgh Philosophical Journal, 1834, (a paper not accessible to me), more probably—*A. hyperborea* Fernald & Sornborger: Some recent additions to the Flora of Labrador, The OTTAWA NATURALIST, 1899, page 106.

West-Greenland: 60° and 67°, commonest in the South.

East-Greenland: twice collected, at 61° and 66°.

Labrador?

On Iceland neither is *A. groenlandica*, nor *A. dioica* nor any other of the nearest allies of this species found.

4. ANTENNARIA INTERMEDIA (ROSENVINGE) PORSILD n. sp. Syn.: *A. alpina* var. *intermedia* L. K. Rosenvinge: Andet Tillæg til Grønlands Fonerogamer og Karsporeplanter.. Meddelelser om Grönland III. Forts. 3. 1892, page 698. *A. alpina* ♂ Th. Holm. Beiträge zur Flora Westgrönlands, Engler's Bot. Jahrb. 8, 1887, page 310.

West-Greenland: hitherto only found a few times between 61° 45' and 70° 05'. On South Disco, near Godhaven, several stations are known to me. The plant flowers here much later than do *A. alpina* and *A. glabrata* on the same spots, whence I suppose that it here is near its northern limit and should be searched for in more southerly latitudes.