

C. crinita Lam., var. **gynandra** (Schwein.) Schwein. & Torr. Slightly less frequent than the typical form.

C. crinita Lam., var. **minor** Boott. Merrimac River, Dracut (C. W. Swan, July 20, 1882); Ayer (W. H. Manning, Aug. 13, 1882).

C. cristata Schwein. Boston, off Brookline Ave., large colony at this place, growing in sandy soil, filled ground (F. F. Forbes, July 14, 1907); Framingham, border of swamp by road, but on dry ground, a few plants (F. F. Forbes, July 16, 1904).

C. H. KNOWLTON	} Committee on Local Flora.
J. A. CUSHMAN	
WALTER DEANE	
A. K. HARRISON	

A PUBESCENT VARIETY OF *VACCINIUM VACILLANS*.

M. L. FERNALD.

MR. GEORGE L. KIRK has recently sent from Rutland, Vermont, specimens of a *Vaccinium* which has all the characteristics of the common *V. vacillans* Kalm except that its mature leaves and twigs are pubescent. In the words of Mr. Kirk: "The blueberry I find on a dry sandy hillside, growing near ledges with typical *Vaccinium vacillans* and differing from it in the slight pubescence of the under side of the leaves. It occurs only in small quantities while the ordinary species of blueberries grow in abundance in favorable localities on different parts of the same hill." Typical *V. vacillans* has the twigs and foliage quite glabrous and the pubescent extreme of the species has more than once caused some questioning among those who know it. In 1870 the same variation was collected at Rolla, Missouri, and upon the specimen sent to Dr. Gray, the collector commented: "Most like *V. vacillans* but leaves . . . *pubescent* beneath." Others have collected the plant, and we now know it from a wide range of territory. As a variety it seems well marked and is parallel to *V. pennsylvanicum*, var. *myrtilloides* (Michx.) Fernald discussed in 1908 (RHODORA, x. 147). This extreme variation of *V. vacillans* may be called

VACCINIUM VACILLANS, var. **crinitum**, n. var., foliis subtus ramulisque pilosis.—VERMONT: in dry sand, Rutland, June 15, 1910, *G. L. Kirk* (TYPE, in Gray Herb.). NEW YORK: Niagara Falls, *Wm. Rhoades*. ONTARIO: east of Leamington, May 31, 1901, *J. Macoun*, no. 54,230. VIRGINIA: Isle of Wight County, near Franklin, June, 1893, *A. A. Heller*, no. 993; near Luray, alt. 3000 ft., August 10, 1901, *Mr. & Mrs. E. S. Steele*, no. 66. TENNESSEE: Lookout Mountain, April 19, 1906, *J. R. Churchill*. MISSOURI: Rolla, August, 1870, collector unknown; rocky hills, St. Louis County, May, June, 1879, *H. Eggert*.

GRAY HERBARIUM.

A COMMENT ON THE USE OF THE TERM LABRADOR IN NATURAL HISTORY.—Professor M. L. Fernald in his most valuable paper in the July RHODORA says on page 120 that for the sake of “clearness of record” he restricts the term “Labrador” to the narrow eastern coastal strip belonging to Newfoundland. As the term “Labrador” is so often used for the whole Labrador Peninsula — a distinct geographical region east and north of a line drawn from the foot of James Bay to a point where the 50th parallel strikes the coast — it seems to me of the utmost importance for the sake of “clearness of record” that the term “Newfoundland Labrador” should be used where the eastern coastal strip alone is referred to. “Ungava Labrador” and “Canadian Labrador” are also perfectly distinctive terms. The term just given for the last named region in the Labrador Peninsula is to be preferred to “Saguenay County, Quebec,” for that County extends some distance to the south of the boundary of the Labrador Peninsula, and Professor Fernald admits that the County is too large for the ready localization of a given point.

It is to be noted that zoologists generally include the whole peninsula when they speak of Labrador. For example in Dr. Grenfell's book on Labrador the lists of mammals, of birds, of mollusks, of crustacea and of insects all include the whole peninsula. The map of the whole peninsula in this book is labelled in the list of illustrations “Map of Labrador,” while the eastern coastal strip is labelled on the map itself “Dependency of Newfoundland.” It is to be remembered that Audubon's famous trip to Labrador was entirely outside of Newfoundland Labrador, and that the “Lure of the Labrador Wild” that brought poor Hubbard to his death was in the Ungava district.



Fernald, Merritt Lyndon. 1911. "A PUBESCENT VARIETY OF VACCINIUM VACILLANS." *Rhodora* 13, 235–236.

View This Item Online: <https://www.biodiversitylibrary.org/item/14484>

Permalink: <https://www.biodiversitylibrary.org/partpdf/187822>

Holding Institution

Missouri Botanical Garden, Peter H. Raven Library

Sponsored by

Missouri Botanical Garden

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.