

GRAY HERBARIUM OF HARVARD UNIVERSITY,

BOTANIC GARDEN, CAMBRIDGE, MASS.,

Sep. 7. 1901.

Dear D. Robinson -

Here is a very short note for Rhodora from a new source.

I have hunted in vain for Pres. Eliot's "Cempletoria" and I find nothing of the sort in any of the botanical and horticultural books. I have also been through a long series on the Riviera published in Gard. Chron. but cannot find the plant. I have written President Eliot that the name may be a specific name, used familiarly by his Son - much like "Inchomanes"

for Asplenium J. - but not  
ordinarily indexed.

Mrs. Peabody's inquiry was  
more easily disposed of, as the  
Specimens show that the leaves  
are partially killed during the  
winter & decay entirely away  
during the second summer.

I think that Williams will  
have some good notes to send  
you very soon. He is merely  
waiting for me to catch a moment  
to examine the lucida-like willow  
before he visits up the tree-willows  
of Madawaska.

I have just looked up the  
glaucous flat-branched Lycopodium  
from Stephen's Mt. and it proves  
to be without question, L. alpinum,  
new to the United States. I am  
going this afternoon with Williams

for 100 shots of Rotala and  
shall then give him some data  
to write up on the Lycopodium  
at Fort Leavenworth, for the occurrence  
of L. sitchensis and L. sabinei  
is not generally known.

There are many other good points  
to work out, but I am trying to  
increase the number of good sets  
as much as possible when I can  
get away from the routine of the  
Herbarium. Yesterday morning  
this day I went to Green Lodge  
in search of Eleocharis cylindrica.  
The water is so much higher than  
last year that we failed to find  
that, but we got good sets -  
now in press - of Bidens  
trichosperma, Britton, Bidens  
discoidia, Britton, and a gigantic

Polygonum acre (P. punctatum,  
var. robustior, Small) which looks  
totally different from the plant I  
have always known as P. acre.

This afternoon Williams & I will  
get Rosalia and probably Aster  
viticinus, var. saxatilis. He  
is getting excited over the exsiccate  
and is ready to help complete a  
full century for distribution this  
winter.

Mrs. Davis has asked  
me down to Martha's Vineyard for  
a couple of days collecting next  
week, & I think that by active digging  
in the sand I can bring back a  
dozen species. Then when I  
go to Maine — the 18<sup>th</sup> if that time  
seems to come right all around —  
I can secure a number of good  
things — including Polygonum

Carey, Aster Lindleyanus, &c.

Mr. Preston has just finished the distribution, but as the material for mounting is low, I have set him to getting out Klatt things. I am managing to rush off Mexican bundles just at present at the rate of about 50 numbers a day, and although many unmounted sheets have to go back to the bundle room, I am working out the undescribed things in groups which seem sufficiently clear. I have thus described two trees - one, a Chlorophora, formerly a monotypic genus, of considerable commercial importance, the other an Ehretia from Guanajuato and Morelos. If

you think best I will offer the  
original descriptions and notes  
to Prof. Sayre for his Icons  
if he wishes to have plates prepared.

Friendly yours,  
Merritt L. Fernald.



Fernald, Merritt Lyndon. 1901. "Fernald, Merritt Lyndon Sept. 7, 1901 [Fernald to B.L. Robinson]." *Merritt Lyndon Fernald correspondence*

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