

New Haven, Connecticut,

April 3

1900.

Dear Mr. Collins :-

I have found the collection of the Mt. Katahdin Hepaticae less difficult than I thought it might be and am able to send you a complete report.

According to my notes, the five species marked with an asterisk have not before been recorded for Maine, and Junc. lycopodi-
oides seems to be new to New England. I have taken out specimens from the numbers marked with a "V", Will you send me

labels for them? I am very glad
to have the papyrus from a region
so little known as Mt. Katakoria.
I suppose that for names you
will prefer to follow the Manual
and have made out my list
accordingly. I have added, however,
a second list indicating for cer-
tain species the names which
most hepaticologists would now
employ.

Very truly yours,

Alexander W. Ems.

Names, so far as possible, according to the Manual.

SHEFFIELD SCIENTIFIC SCHOOL OF YALE UNIVERSITY,

New Haven, Connecticut,

1900.

2306. *Jungmannia incisa* Schrad.

✓ 2149. *J. inflata* Huds.

✓ 2209. * *Gymnomitrion concinnatum* (Lightf.) Corda.

2267. = 2209

2274. = 2209

✓ 2304. *Jung. barbata* Schreb.

✓ 2279. * *Scapania umbrosa* (Schrad.) Dumort.

✓ 2203. *Jung. setiformis* Ehrh.

✓ 2296. *Diplophyllum taxifolium* (Wahl.) Dumort.

2331 = 2296.

2308. *Blepharostoma trichophyllum* (L.) Dumort.
+ a little *Jung. ventricosa* Dick.

2158. *Pellia* sp.? sterile.

2233. = 2203

2205.	}	= 2203
2286		
✓ 2204		
✓ 2287		
2262		
2197		
2223		
2224		
2221		
2198		
2196		
✓ 2222		

2288

2202

over

- ✓ 2164.* *Jung. alpestris* Schleicher mostly.
 2153 = 2149 mostly - in rather poor condition.
 2294. *Ptilidium ciliare* (L.) Nees.

$$\begin{array}{l} 2284 \\ 2168 \\ \text{✓ } 2283 \\ 2237 \end{array} \left. \vphantom{\begin{array}{l} 2284 \\ 2168 \\ 2283 \\ 2237 \end{array}} \right\} = 2294$$

- ✓ 2305^{†*} *Jung. lycopodioides* Walbr.
 2281 = 2305

- ✓ 2291 *Bazzania trilobata* (L.) S. F. Gray.
 2329. *Jung. attenuata* ~~Mart.~~ Lindb.
 2311. *Blepharostoma trichophyllum* (L.)
 Drumst.

2190. *Scapania undulata* (L.) Drumst.

$$\begin{array}{l} 2152 \\ 2189 \end{array} \left. \vphantom{\begin{array}{l} 2152 \\ 2189 \end{array}} \right\} = 2190$$

- 2200 b. *Marsipella emarginata* (Ehrh.)
 2259 c. Is not this a moss? Drumst

$\begin{array}{l} 2176 b \\ 2260 e \end{array} \left. \vphantom{\begin{array}{l} 2176 b \\ 2260 e \end{array}} \right\}$ apparently a poorly developed form
 of *Jung. ventricosa* Dick.

2260 b = 2209

- ✓ 2186 b.* *Nardia obovata* (Nees) Lindb.

* New to Maine

† " " New England.

Names which would now be adopted by most
hepaticologists.

2306. *Lophozia incisa* (Schrad.) Dumort.

2149. *L. inflata* (Huds.) M. A. Howe

2304. *L. barbata* (Schreb.) Dumort.

2305. *L. lycopodioides* (Wallr.) Schiffn.

2329. *L. attenuata* (Lindemb.) Dumort.

2308pp. *L. ventricosa* (Dicks.) Dumort.

2203. *Blepharostoma setiforme* (Ehrh.) Lindb.

2296. *Diplophyllia taxifolia* (Wahlb.) Trevis.

2164. *Lophozia alpestris* (Schleich.)



Evans, Alexander W. 1901. "Evans, Alexander W. Apr. 3, 1901." *James Franklin Collins correspondence*

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