

WILKINSON & CO. LTD.

215 EAST PARK PARADE

NORTHAMPTON

Dec. 19, 1906

Dear Sir

I am sending a few specimens of *Polytrichum commune*, at the same time with this, of various forms. I hope you will not feel under any obligation to send me anything in return, though anything you have of interest will always be welcome. Although unnamed plants from Gaspe' would be interesting, I have my time occupied now so fully & indeed to overflowing, that I don't think I must undertake anything fresh at present.

I am afraid I am not able to send you much in the way of authenticated material. The var. *perigoniale* appears to have undergone progressive evolution at the hands of authors, until the perichaetal bract character has become of secondary or no importance; and as

now treated by Semperich, Roth &c., I fail entirely to separate it from var. minus (Semperich in his Supplement minimizes or almost destroys the few characters distinguishing these two in his earlier descriptions). I do not fully understand what is implied by the exothecial ~~pores~~^{pores} being "geöfft" or whether this is supposed to apply to var. perigoniale alone, & the exclusion of the type & var. minus, but I should gather that it is not. It seems generally admitted that the form of the pore-slit is not stable; is indeed altered by age. The less deeply crenulate semilunar & cell of lamelle appear to be common to both var. perigoniale & var. minus. In short I am quite unable to see how the two differ, in any definable characters.

If you cared for it, I think we

could put a note (offering exchange) in our Ms. Notebook, which goes the round of the Members of our Moss Exchange Club. It might catch the eye of someone who would be glad to exchange. If you care to do so, please send me on a post card what (& for what) you offer exchange.

Believe me

Yours sincerely

H.N. Dixon



Dixon, H. N. 1906. "Dixon, Hugh N. Dec. 19, 1906." *James Franklin Collins correspondence*

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