

North Easton, Mass.

September 27, 1922.

My deer Mr. Powell:

Your letter of the 17th is at hand. The second package of specimens has arrived in good condition. I have examined the Fabenaria flowers. My notes follow:

c is probably typical H. petalodes Lindl. var marantha Reichb.f. B & D are probably larger flowered forms of the variety. 112 of the larger has what I take as true H. Petalodes Lindl. (sepals 8 mm. long when dry) and what I take to be H. pet. var. micrantha (sepals 6 mm. long when dry) mingled in the same pocket. It would seem from material at hand that every intergrade in size between extremes may be expected, and that only a single species is before us

I have just been studying Cleistes roses and having a plate made from your material. It would seem that your specimens match closely the Guiana plant collected by Schomburgh on which Lindley based his conception of this interesting and very rare species.

I find that the Masdevallia I mentioned in my last letter is Schlechter's Scarhosepalum panamense. Although I have not made analyses it seems to me that the specimen in question is M. Livingxtoneans Reichb.f. I do not see how Schlechter runs this into Scarhosepalum.

This letter must be brief, although there are many things I want to take up, as the duties of home-coming are very exacting. College work has begun.

Yours faithfully,

Oaker amer



Ames, Oakes. 1922. "Ames, Oakes Sept. 27, 1922 [to C.W. Powell]." *Oakes Ames Orchid Herbarium correspondence files*

View This Item Online: https://www.biodiversitylibrary.org/item/262809

Permalink: https://www.biodiversitylibrary.org/partpdf/281085

Holding Institution

Harvard University Botany Libraries

Sponsored by

Harvard University. Anonymous Donor.

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.