

Monte Verde May 12th 1867

My Dear Dr

A few days ago I came upon a noble individual of *Cicca scandens* Mor. - a male plant and it brings vividly to mind the appearance of the first one I found which was of the other sex. The plant in question is about six inches thick near the root and sends out irregularly branches as it straggles about toward the tops of the trees which it aims to reach. I could not measure it but I hardly doubt that it is one hundred feet long. A character which has not been noted I believe but which specimen of this plant will well show is the distinct arrangement of the branchlets not noticeable I think in the other species seen by me. I don't know what the specific name of *Cicca disticha* indicates.

Yesterday I found a Goetzia which I can hardly doubt is a new species. The most striking tho' not essential character is its size - a slender tree full ten inches thick toward the ground and fifty or sixty feet high I should think. I climbed to the lowest branches full thirty feet I imagine for specimens. The other species I know only as a bush. The leaves (fr. sene) are much alike but I don't find the disk around the ovary base, which is conical and much larger than the ovary itself. Then I find but one & two ovules in the cells. The stigma is not strictly capitate rather conical or pyramidal bisulcate. The firm givous-yellow corolla same as *G. amara* Lp.

21st The other day I came upon a bush of *Belairia mucronata* Lp. and now that I have seen both after being so deeply interested in the search of Richard species the characters are quite clear. The difficulty with me was I took *Pictetia* & not

To be one of the species and I can yet hardly believe they ought to be so far separated as they are in the new Gen. Plant. I found also more of *Pleurothallis* *entrovisoris* Lindl which seems to have been scarcely collected before.

22<sup>nd</sup> Yesterday I went on a long ramble over my old hunting grounds away beyond the pinel & got back just in time to escape a thorough ducking - for it rains now every day & none of your April showers neither beginning sometimes before mid-day and sometime continuing till night. I got a new *Saxif* somewhat shrubby fl. scarlet (at but slightly colored) like, but smaller than a very common sp. in cult. here. Also a new *Zumania* *L. elliptica*, mihi leaves exactly elliptical rounded equally at both end & rather short racemes.

Just where the Pinol creek tumbles over a high bluff at several different times I have gathered a little *Stelis* never however more than one or two specimens at a time. These I suppose you have tucked away, all of them, in your herb finding them so scant in each parcel and nothing has been reported on them. *S. opprobrioides* is grows abundantly there also but is two or three times larger in all its parts. This varies much in color <sup>fl. & br.</sup> from greenish yellow to dark red. The smaller one (for men and a specimen found yesterday) has red fl. They look as unlike that I can hardly think them the same species although I can find no difference in them but size.

Your orchids have asserted their rights of squatter sovereignty, and seem to have established it too, in the coffee field. *Bucidium variegatum* <sup>(P.R.H.)</sup> *Leochilus* *saxicola* Griseb, *utricularioides*, Lindl and ~~Leopoldia~~ *Ceraurus*, *Monteverdensis* G. R. Rush. All of them about in the older parts of plant field which are partly abandoned and growing up to grape & bushes. The coffee trees look sickly & old and are covered with an abundant coating of moss like with *Glossyodon* Orchid. etc.

I have been hoping and rather expecting to receive from you some further particulars about the damaged plants, but as some time has elapsed now since you reported briefly their condition I suspect you have got my later letters advising you not to write to me again as the day of my return could be so uncertain - sooner or later according to circumstances.

31<sup>st</sup> I'm going to finish this long rambling epistle. I have found several additional specimens of the little *Stelis* all very uniform in size & color <sup>fl.</sup> but besides that I have now a very distinct sp. with larger fl. and the sepal pubescent on the inner so that it will fall into Lindley's section Barbata. Unfortunately I have yet but a single specimen - with a good number of fl. however I have also a new *Ceraurus*. I don't know when I get before *Zygella lutearia* Lam. but yesterday I found two bunches of it (sim fl.) so that it seems generally diffused thru' northern common Mr. Brissot is going to cut down a piece of wood soon not just here but a league or more away and if I may take not on the northern watershed of the island. I hope & may find something new or valuable if not new.

No chance of getting home is yet presents, but it is probable that the steamer <sup>22d</sup> Ak-Tee will be in Laata about the 20<sup>th</sup> and it is likely I may return in her if I meet with no opportunity before - or I may stay longer if I have success in collecting & it promises to continue.

There has been but one day this month without rain & I mistake not and none of your dibble. It is now coming down good fashion. It began early today & made me hasty to get in my papers & sprinkling them a little. Then came the sun again & I dried them well. But orchid bronchitis & I sweat in the oven. Otherwise I believe they would rot. It is excessively damp. It is a blessed thing that the water

can run off readily otherwise Cuba would be one enormous  
mud hole. I would like to have a pluviometer just to know  
how much rain falls here. No more at present

Yours ever

Charles Wright



Prof. Asa Gray  
Cambridge Mass.



Wright, Charles. 1867. "Wright, Charles May 12, 1867." *Charles Wright correspondence with Asa Gray*

**View This Item Online:** <https://www.biodiversitylibrary.org/item/257972>

**Permalink:** <https://www.biodiversitylibrary.org/partpdf/277080>

**Holding Institution**

Harvard University Botany Libraries

**Sponsored by**

Andrew W. Mellon Foundation

**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>.