

La Palma is a frequent place name in literature. The next road is main road. San José about 500'. San Joaquin 4000'. La Corte 2000'. Kicoya. Sea level.

m
C. H. LANKESTER
"LAS CÓNCAVAS"
CARTAGO, C. R.

NOV 24 1941

TELEGRAMAS A:
DULCE NOMBRE

9. XI. 41.

Dear Dr Williams.

I had it in the back of my mind that plant was Lepidophyllum, it is a cute little thing & it seems happy on the Draeana in the garden to which I transferred it.

The of the San José garden sent over a man this am Draeana to say there are any ^{Draeana} flowers or some ^{petals} during the week. I found out he was the son of an old retired peddler known well to me years ago & as he knew ~~also~~ the district of Pleurococcata he ~~said~~, on seeing it, claims to know the plant, so I have hopes to get others if my present rather sad specimen fails to come through.

These rain forest species that one may occasionally find of heroic size due to ~~long~~ ^{long continued} optimum of growth, seldom can be induced to attain such development in cultivation, at Kew they never grew P. grandis & even ^{do not} ~~only~~ suggest it was ~~empty~~ of the specific term.

Sotelia I can well imagine to be the brightest genus, the odd ^{confused} wrecks of flowers that usually result from drying seem to me well nigh impossible to specify, many have ^{definite} leaf or stem characters & in one instance an extraordinary rhizome, it was surprising to me to have my common local plant, abundant, even yet, on this farm, classed as S. transcaricensis, & I must say from Rehder's figure in the *Biotrop* I cannot think this is correct.

I had a scrap with O A about S. pleiantha & this when there's some pressing business here, of course too much reliance cannot be placed on Alfredo's poor memory

but he affixed his name to a very different species, represented in
Emilio Spain's series of CR orchid pictures, this fact in itself
would be of slight significance, but the locality given, La Palma,
de San José, is disturbing, as it is scarcely credible that a
common species of the Pacific coast could ^{occur} turn up there.

However.

I wonder whatever I said about a "Peculiar Michelia?" I thought
Paul Allen's species a very nice looking addition to the genus, we
have a similar one in the Pacific that still lives on here much to
my surprise; still puzzling at "Peculiar" with a capital P & all,
don't tell me this comes from my attempt to write punctata.

To revert to *Sokotra*, one collected in the River valley where I
stayed with Skutch has grown reasonably well & occasionally
flowered. Today it has a bud, the job is to catch these things
at the right moment for preservation, it's a cut like bell shaped
flower, the stems are tenuous, the leaves long - very slender, & a
given 8" x 5/8" & the stems prostrate & pendent.

Have you ever seen the *Osmunda* growing in the little park
at Funchal, Madeira? They are marvellous, evidently a Brazilian
species & very much at home, some Stark houses also ^{thrive} have
them, I have seen them 4 times in the last few years & made
friends with the old boy in charge, he gave me a lovely *Drimia*,
another place ^{we enjoyed} ^{Rudson} my ^{old} visit was Boston, especially for the
(cold greenhouse) in the Edward VII park, a grand ^{tropical} ^{old} ^{green} ^{old}
Equisetum ^{for} in the Edward VII park, a grand ^{temperate} ^{old} ^{green} ^{old} ^{old}
fern, & say if the U.S.A wants some ferns, just go to La
Martinique, that's one dandiest island, I suppose the
midium or saw fern was *O. ciliissimum*, this was merely a
day ^{trip} ^{visit} ^{old}, the last time I went home, looks as though this
was going to stop any more frequent trips home.

Faunula

Albuquerque.



Lankester, Charles H. 1941. "Lankester, Charles H. Nov. 9, 1941 [to L.O. Williams]." *Oakes Ames Orchid Herbarium correspondence files*

View This Item Online: <https://www.biodiversitylibrary.org/item/262811>

Permalink: <https://www.biodiversitylibrary.org/partpdf/282684>

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>.