

S. W. Lohrley
4.27.1881

Dear Sir:-

Your favor is at hand.

I have bought both volumes of the
Synoptical Flora of Dr. Gray and shall
be glad to get the Supplement. I under-
take the postage.

I find that he failed to send me Vol.
21 pp. 303-413 (1889) of his "Contributions"
I also have not received a copy of your
"Contributions" for 1890. If you will
send these I will gladly remit whatever
you ask for them. I

I will send you a plant today for iden-
tification which from the fact that it is
very abundant at the north end of the
Oquirrh mts. near Lake Point where all
the sheep pass, may be a European
immigrant. I find nothing like it in
any N. A. literature.

Did I ever send you a specimen
of my *Cynopterus* *corrugatus*? I see
that Coulter & Rose place with it a speci-
men that I got near Swiss Bridge
Mts. in 1880 and which you referred to
C. fendleri. I fear that they have been

too florid in the manufacture of
genera and species. I hardly think
the section of a new species upon my
Perceodanum villosum of 1888 (Utah)
will hold as I found it to vary greatly.

At my first opportunity I shall send
you some of my new species of 1888.
There are two genera that I think are
new, will send you specimens later.

I have the scarlet fever in my family
now and my time and strength are
more than full.

Very truly yours,

Malcolm P. Jones.



Jones, Marcus E. 1891. "Jones, Marcus E. Apr. 27, 1891 [to S. Watson]." *Asa Gray correspondence*

View This Item Online: <https://www.biodiversitylibrary.org/item/223814>

Permalink: <https://www.biodiversitylibrary.org/partpdf/262012>

Holding Institution

Harvard University Botany Libraries

Sponsored by

Arcadia 19th Century Collections Digitization/Harvard Library

Copyright & Reuse

Copyright Status: Public domain. The Library considers that this work is no longer under copyright protection

License: <https://creativecommons.org/licenses/by-nc-sa/4.0/>

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>.