Berkeley, Sept. 28. 1882. My Dear Dr. Gray:- I han nen her examining again the Hologonia affair; and I too fail to find any trace of the disk poppers in any ging our specimens, But, in the fragments which came this year, through the hands of a furner, Jone the Napa Loda Springs, it is easily manifest I send you all that is lagget of those fragments, and you can see for yoursely. The ray akenes in these are for from mature; but I have her looking at their pappers, to be amething decidedly

different from that in the opicinens y my collectioney. and It will apparently a a dufur cup, with a quite sharply trothed margin; a that in all probability en have (or shall have by and by, when good specimens y bother or oblained) a germes y tur I did not mean enn & say Tolbi. her this morning I

more to you about Hunigaria Lobbii: but this morning of han examined it again; to though the glands at the ends by the small leaves are not so obvious as I seem to have indicated, bring traccalle in only some of them, get the main characters of virgation growp are present - namely the

virgale branches, and the wholly district chaff: in view y which, I would no know how to refer it, as a variety, to A. Jusciculata. I sent you, with ness, some sudo y Comobulus occidentalis that you might grow the plant; but I do not know that the unrelige our get so its destruction. In mee han sun my sunashs in I in the But. Juzette. Yours as always E. L. Grune.



Greene, Edward Lee. 1882. "Greene, Edward L. Sept. 29, 1882." *Edward Lee Greene letters to Asa Gray*

View This Item Online: https://www.biodiversitylibrary.org/item/225942

Permalink: https://www.biodiversitylibrary.org/partpdf/256062

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.