see why they should not follow the fate of the others - There is way goods from no poles depensions at all to the complete one - and that in the greater number ofthe natural groups of astragalus - the true Traqueauth have rearrely ever any disseptement

Those you have not many new ones - you will abroth the few remaining unounque nouls

I suppose you have beard of The proming they on which. the for. Hosher Ti Thornwood Harvey have started for heretystand Lendly & this daughter and coming down here next week for a forthighty country and Mr Deuthan's arm it getting well though more dowt this phone The well have get to been it for weeks in asking I expect to have to got work that them again till Emered the neumous they this was need a tono Everyange Sim May

Pontoilas aug 5 5852

huilt rend mon tanys another times there are what I happen to have about me of heighty un tompe envelop. My dear Gray

If you meetinen of both bertho

name as my F. latepolen, the whole must be reduced to F. americana - The leaves in my apecimen one very much broades and rounder and all the points are emorginate the the two hering neut, - It is however not imporside that all may be mer vorieties of F. americana

Your Wattheiria (N. Tonora goz) certainly appears distant from W. aminen all my specimen of this plant / which are very numerous from aria apreca and america) have all the very villon colupse etc and only vary in the porm of the leaves the more or lef deace and repile orgerunculate inflorinence lesgthe offeeth speaky length of free past of felaments more or lef publicence of petals - none have any-approach to The aneres tomentor indumentar of Those however preusely Wrights"

men horder trong - man alter of tropo m andred more plant from Aritich Guiana Adol. Thomburgh 2° lott n. Legg. Auch Tohoret n. 761/ which I had considered as . probably a new merces the over in your M. cinerarens 1º bit from Minas Movas is very near but appear, a more robert plant with the inflorence generally terminal in lange compact more or life leapy cymes - with howeve accordinally a few agillong heads The flowers are large to the over very villous These is a Mylomenato breed from banance ouly known to me by the deaquers in Walger, which appan to have the same whited undumention but the characters do not agree, I soust popel the Acrenatiflor Deougon your d. Vnighter with - It does not answe to the chor. _ The Tepie plants of Not lulph: were mostly in Hooker here. Pout american opecimens except that the perices are morte and the petaly apparently minute but

I un put this may arise from the plervers at the reason these wine guttered being remacharting though fertile lite the apelatory flower of the adorata set of lota porietorioefolium de is marely Denties with I reporting though put in a referent section been concently by mintato as Hunths & species are put under labello calque very duplo longeone subsepile although all pave the labelling longe unquiculation " and one has it calige quantuple longies > Il had not seen I. reparen when he Deceribes & paretarise folium Arenaria rayora appears to me quite distinct from il. De cupata of which I have Mexicon yearners of Galeottes farom (is W. Hostin and of Halited's m. 13 from & Torre Ill the European ataco and anatic Phases must go into advagaling except petholy & beeties which them not yet examine and somebody makes a new genus of - as to lemescean oney I have not conclude examined the large inflated poddedones but I donot



Bentham, George. 1852. "Bentham, George Aug. 5, [1852]." *George Bentham letters to Asa Gray*

View This Item Online: <u>https://www.biodiversitylibrary.org/item/226393</u> Permalink: <u>https://www.biodiversitylibrary.org/partpdf/261107</u>

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

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.