

25. WILTON PLACE,
S.W.

Dec 30/63

My dear Gray

I should be delighted to hear that you really are at a Prof. H. N. Amer which is so very much wanted and which you will do so well and might do so quick and I trust you will remember that although perfection is desirable yet it would be better to sacrifice a little of it to avoid delay.

I quite agree with you that Oxytropis must be kept up as a genus although purely artificial - almost as much diversity in fruit occurs in the Australian Fabaceae, as in the northern Astragalus-coriaceos, and separating into a completely closed semi-coarpel, or inflated without any trace of internal intrusion.

As to Horaezia, in going through all the Loteoid genera I still think that Microlobus goes best as a section of Lotes otherwise I know not how to dispise the latter genus. All my Loteoids (Anthyllis helminthocarpon, Gymnocarpus securigerus, Oxytropis donacium, Lotes and Horaezia) pass

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W. B.
almost gradually into each other and are
scarcely separable from the Coronilleae.

We should have been very glad to have
printed your Astragalus paper in the
Linnean Journal - and here you will find
us something else. I wish above all you would
get us up some overview of geographical
distribution or subjects of that kind.

Astragalus virginicus of Richardson is determined
in the herbarium by Stackhouse to be *Olaea austrota*
and I think correctly. It is certainly not *Olaea*
N° 1 of Bourgeau. The latter is not in fruit
and appears to be the same as Syahl's
"astragales N° 1 alpinus var fide A. Gr."
in Stack's handwriting - It is scarcely
however *A. alpinus*, but without the
fruit I cannot precisely match it.

Very glad to hear Mr. Gray is better
remember me most kindly to him.

Hooke will have given you particulars
of the end of poor Root.

Yours ever
George Bentham



Bentham, George. 1863. "Bentham, George Dec. 30, 1863." *George Bentham letters to Asa Gray*

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