

fragrant which Bojer apparently says is introduced into the Mascarene Islands though now so abundant there - we have authentic specimens of the plant originally described by Nealecast from Paris gardens quite identical with Bojer's from the island)

I am afraid I cannot keep up *Dasylobium* as distinct from *Mitchella* - the typical species of the two are indeed very different in habit as well as in character but every distinctive character breaks down in one species or another - among the few species there are four or five very different forms of fruit.

My observations from L. Watson will be  
most fully accurate

I keep up *Notothecodium* (divided by Baker between *Mitchella* and *Alliaria*) though certainly it is very near *Alliaria*. Besides the American species it includes one from China (*Notothecodium nemopeltatum* Bert) which Regel cannot have seen or he never would have referred it to the *Alliaria* section or Thlaspietinae. It appears to have a very limited range in North China.

Yours very sincerely,  
George Bentham

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My dear Gray

I see by your notes on my paper on *Griminoe* that you are startled at and I suppose do not quite approve of some of my combinations. I should be much obliged if you or any of your botanical friends would communicate to me any criticisms which may occur to you as soon as convenient in order that I may consider them when I come to revise my MS for press this summer. I have had some useful observations from Hadel of O. S. Botan.

and from Boissier and I may have to modify my views in some respects at least for instance I may have to put Polypogon back into Chrysotoma - and perhaps change the position of Isachne - but for a practical work like the Genera Florastrorum I try to get tangible characters as well as natural groups which do not always go together

We have not yet began printing Houter has been doing a good deal of work as well as myself but I have been rather thrown back by a troublesome cough - of which I hope now to have got rid - and Leucocoryne

takes me longer than I expected - I cannot concur in Baker's tribe - With regard to your American genera I can go much more readily with S Watson - I should have been almost tempted to keep up Strelleia as distinct from Brodiaea but have retained it as a section - it certainly includes most if not all the Chilean modicum species placed by Baker in Strelleia

Leucocoryne is confined to very few species only differing from the African Pulchraea in the root but L. Mayi goes Baker goes where Jay had put it into Tristagma with Strelleia, Strellepi (Stephanotrichon Baker) Watson is quite right in restricting Strelleia to Lasuriellei species Baker's Strelleia is a sad mess - his Strelleia Borbonica is the common Nottos cordum



Bentham, George. 1882. "Bentham, George Apr. 7, 1882." *George Bentham letters to Asa Gray*

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