

Richmond, London S.W.

18 XI. 1862

Dear Dr Gray

Many thanks for your kind note
of the 27th ult. & the specimens re-
turned from Am. Journ. Let-

papers only reach me either addressed
as above (Gray home) or to Royal
Society, New (my place of daily bus-
iness). It is very kind of you to
offer to help me with Am. Journ.
for Nat. Hist. Rev. The Br. Mus.
Graffy of that Journal might be con-
siderably extended, - at any rate in the
way of giving fuller notices; & I dare-
say I miss many things. The best
plan would be I find is to note
things pretty much as they come to
hand. I think I sent you three
Lycopodium & Nanumalis, &c.

also copy of the author-note & short
paper in Lycopodium & Nanumalis, &c.

I have just worked up a paper on
Loranthaceae with Synopsis of the genera,
etc. Several points of interest are to
note. No' nothing very new. -

Mr. Kier's Australian separation of Leskeaceae
from Loranthaceae, also his account of
the lead of the latter in Lindl. V. N. -
- Sectioning of Loranthaceae. - a new
Australian genus near Grevillea &
Vicaria (including Vicaria composita ^{Conn.})
& Lecanomeria, T. M., & V. mexicana Hook. f. /
- Identification of one of Tiedemann's Lee-
mannia plants from Australia with Anti-
daphne & Poellinger, - according the present,
curious relations of the Cala-Lee- & Lycop-
-phyllary leaves in Antidaphne & Lepido-
cras, - hypertrophied stamens of Grevillea
bucculenta, &c. &c. are among the points
noticed. -

Do you consider Liebmuth
right in referring some 3 or 4 W. African
plants to Araceanthidium? I have been
to the apply these species of Thomadectrum, in
which genus it may be useful to allow
the sites of the anther-cells to run
across in more species (& called anthers.)

And I have some doubt about his
Grevillea wrightii. - whether rightly
referred to his Grevillea genus. I do
not certainly separate it, however.
I suppose St. Hilarius' Cestrea must

have been a Thomadectrum. I am
thinking of going on to work at the
question of conspecificity or affinity of these
things with Leskeaceae. There are certainly
some remarkable points of common planer
between them. They now afford some
singular authors thus, as every one
knows. I shall be anxious to learn
the result of the your cutting-up of
the Geranium flowers. The evidence
of these leaves not a little strengthened
of the highly specialized character of their
normal anthers.

I remain sincerely yours

Alfred. Brong.



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Oliver, Daniel. 1862. "Oliver, Daniel Nov. 19, 1862." *Daniel Oliver letters to Asa Gray*

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