Dr. J. Wishart,  
School of Agriculture,  
Cambridge.  

August 8th, 1932.

Dear Wishart,

I have your draft contents, which seem very promising. In connection with \( n_1 = 1 \) for multiple \( R \) is there a difficulty about single or double \( \beta \), I mean one or two tails? The \( \beta \) from Proc. Roy. Soc. might be useful too, as \( n_2 \) is often large. I should triplicate the \( \log \), 1 to 1000.

On additional suggestions I mean log factorial, and are glad you are thinking of a version of Hotelling's \( T \) if this can be made convenient. Incomplete \( \Gamma \) is, I think, rather awkward, but we might see how it looks.

Yours sincerely,

If we distinguish interclass \( y \) from intraclass \( y \) we ought to do the same for \( r \).