

7 March 1933.

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My dear Immer:

I am sending off at once to you a note on an error which Yates spotted in your linkage paper; luckily it does not need much correction.

At the bottom of page 10, the term:

$$\frac{4165}{2 + \mu^2} - \frac{1823}{1 - \mu^2}$$

ought to be multiplied by  $2/\mu$ ; it comes from equation III at the top of page 3.

Yates gives for the new solution

$$\begin{array}{r} .298 \\ +.6641 \end{array} \quad \begin{array}{r} .299 \\ -3.7785 \end{array} \quad \begin{array}{r} .298149 \\ +.000749 \end{array}$$

which is practically what you would get by weighting .2944 and .2994 with the quantities of information on which they are based.

I had intended to write more at length on your paper,

which I think is a very fine one, only I will not delay to send in the correction.

Yours sincerely,