

2 Oct 1940

The Galton Laboratory,
Rothamsted Experimental Station,
Harpenden, Herts.

Dear Taylor,

I have just done an analysis on a lot of over 20,000, sent by Oliver from Sutton. The deficiency of AB is not significant in this lot, being only 17 short in a total of 713 AB's, or about $2\frac{1}{2}\%$. Practically the whole deficiency seems to fall on the males, with a compensation in the B class, so that the ratio of AB to B seems to be lower in males than in females: actually 24.5% in the males and 27.5% in the females, not a great deal to make a fuss about, but certainly worth looking for in other series.

I am now sorting out about 12,000 left here by Janet Vaughan.

Yours sincerely,