

12 June 1934.

Dear Mr. Feldstein,

Thanks for your letter and the table of inter-class \bar{x} , as it is convenient to call it, to distinguish it from the analogous quantity intra-class \bar{x} , used in the Analysis of Variance. I had originally tabulated \bar{x} as you have done in the paper in Metron, when I first worked out the effects of this transformation, but decided for the purposes of my book to tabulate it the other way, chiefly owing to the difficulty of interpolating for \bar{x} when r is large. It is, however, certainly best to have both tables and I am sure yours will be a very useful addition.

Yours sincerely,