## 5 January 1945

Dear Taylor,

Thanks for your message on n data. The odds for significant association with H are stready well beyond the 1% point(P = .002374). I enclose sheet with the actual calculation.

Actually the evidence is stronger than this, seeing that the M-negative cases are more often of type R<sub>2</sub> than R<sub>1</sub>R<sub>2</sub>, as classified by the other sera. Perhaps, however, the evidence read this latter source will appear more clearly when more H-positive cases have been tested and especially if it were possible to exclude false negatives so that whenever one of the rarer types such as R<sup>n</sup> or R<sub>1</sub>R<sub>2</sub>happens to be

-negative, it will be safely claimed as a homozygote R"R" or RzRz; respectively. While false interives still are fairly frequent, however, it will scarcely be safe to draw such inferences, but I fancy the disproportion between apparent R2 and R4R2 among n-negatives may soon be significant.

Yours sincerely,