

Columbia University  
in the City of New York

[NEW YORK 27, N. Y.]

DEPARTMENT OF ZOOLOGY

9/18/47

Dear Josh,

I've enclosed my summaries on correlation of T + L reversions. They are the only set I have; would you study + refer to them, then send them back? I've also enclosed a copy of my VI Inter. Congress for Exp. Cyt. paper. That need not be returned if you want it. I've also enclosed Ester's paper + since she will read this letter I'll now talk to her.

I like the paper. The most general criticism I can make is that the presence or absence of

selection was not tackled directly.  
I'm not convinced by table 7. What  
were expected frequencies there?  
And if there still is a possibility  
of selection what about the  
induction of the mutations - is  
it clear or do you have a  
quantitative method. And are  
the mutations distributed equally  
among viable & inviable spores?  
I'm not raising anything new to  
you. they're just my comments.

How's Madison? Do you have  
a house?

Give my best regards to Skoog  
Snell & Huskins.

Sincerely  
Francis