

Dear Tom,  
The mutant I used was Y-129 (-arg, -histidine);  
no significant difference in no. of resevirs in cultures on  
about 7% filtrate. This time was played with  
variations; I think that either the transforming prep  
was inadequate (for which we have as yet no test)  
or the deficiency will not be transformed. For Chinnick  
get us a C<sub>2</sub>R. I have played with a few things but  
they wouldn't transform; transformable R must be something  
of a rarity. This would seem to cast even more suspicion  
upon the significance of experiments with the P<sub>2</sub>S  
supposedly mixed population.

Re: uronic acids; Dinitro test w. equal cell susp (Hoff)  
at level of ca. 25 x min a. 1/50 show slight but  
almost imperceptable difference in favor of C<sub>1</sub>. What this  
means I am hesitant to say. I'll settle for a C<sub>2</sub>R.  
Carl. Blaum