Hages

Dear Bill:

Alan Richter (a student here) let drop a reference to a conversation with you to the effect that your Hfr_H has been quite stable while Hfr_C has been unstable giving F+.

Now the situation here has been just the reverse: except for the single historical case here, Hfr has been xkxxxx absolutely stable

(except for some off F- after UV or motility selections) and has not since given any F+ at all. But Luca says his old culture man now lost was quite unstable. So the existing cultures now are:

Madison

London?

Hfr_{Cavalli}

stable

unstable

Hfr Hayes

v. unstable stable

The instability is one point that had blinded me to the now very apparent difference in behavior of the two Hfr's; with the cultures I worked with preliminarily, I did not get a convincing Hfr reaction with H with any regularity. Anyhow it's obvious there should be

a re-collation: I will be very happy to send you anything that would interest you now; in turn may I ask you the favor of a) confirming the statements above, and b) if these are correct, sending me the representative cultures. If you have them, especially $\mathbf{Hfr}_{\mathbf{H}}$, as

M S (rather than M S Th+ or M S as I have had it) this would be especially convenient.

Yours sincerely,

Joshua Lederberg