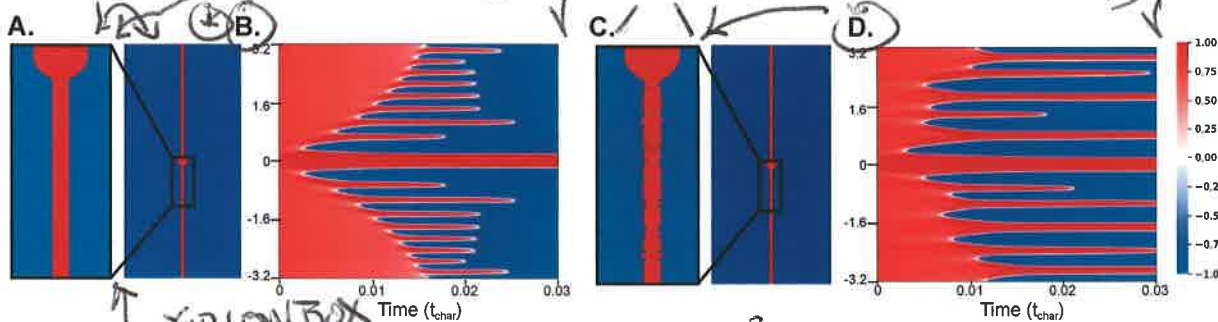


Fig. 6

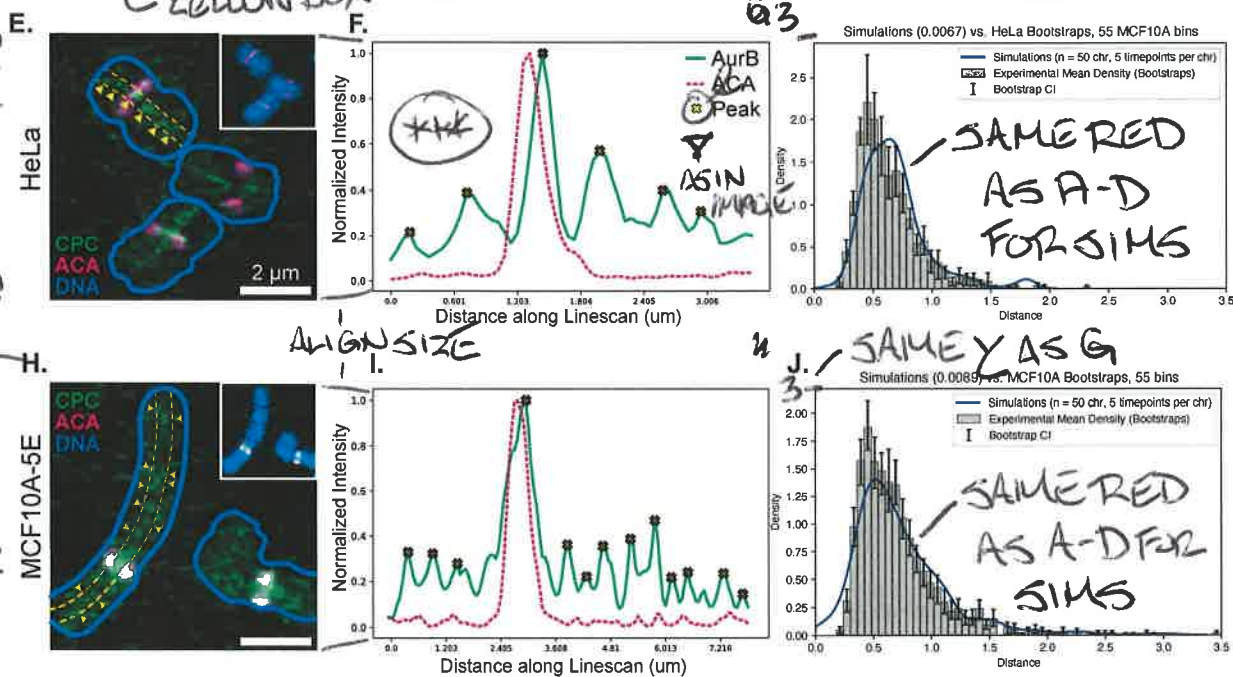
BWES
NOT
SAME

ADDDDD
STATE NOT
SYMMETRIC

ADDDDD
STATE

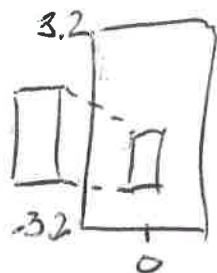


WIDE
BARS
NOTICE
PANELS
NOTICE
FIGS



⊛ HOW WAS THE HORIZONTAL "BLUE STATE" DEFINED?
IT SHOULD BE ARBITRARY, MEANING THAT WE
HAVE FLEXIBILITY TO DEFINE IT AS CONVENIENT
HERE AND IN FIG. 5.

⊛ DON'T MAKE THE BLOWUP THE SAME HEIGHT:
(THE SKETCH IS EXAGGERATED, BUT THE IDEA
IS TO CREATE A HORIZONTAL BREAK AND
MAKE ROOM FOR THE Y LABELS)



⊛ SAME Y AXIS RANGE FOR F AND I, CENTERED AT ACA = 0
(LIKE A-D)