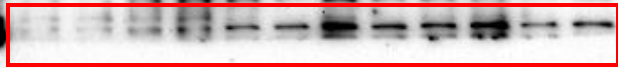


Figure 1A

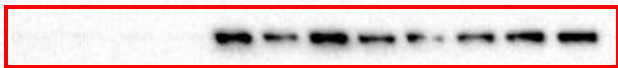
Ab γ H2AX



Ab 53BP1



Ab BRCA1



Ab Actin

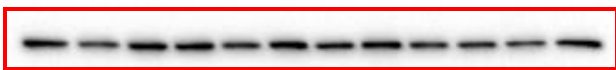


Figure 1A

Ab SRSF3



Ab Actin

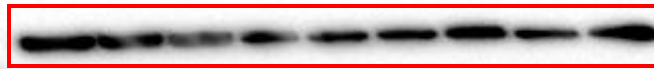
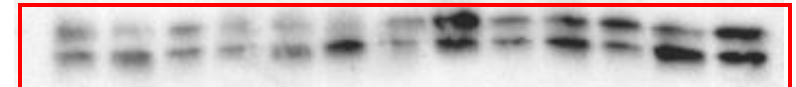


Figure 1B

Ab SRSF3



Ab γ H2AX



Ab Actin



Figure 2B

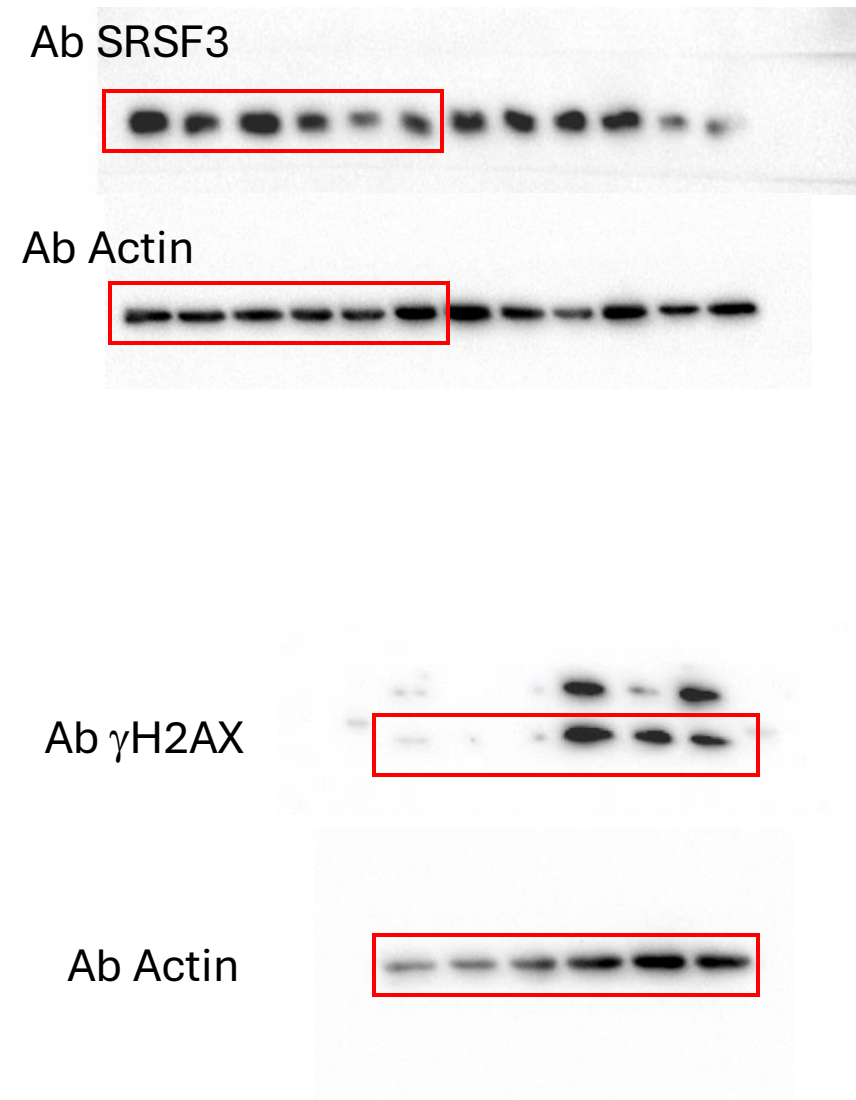
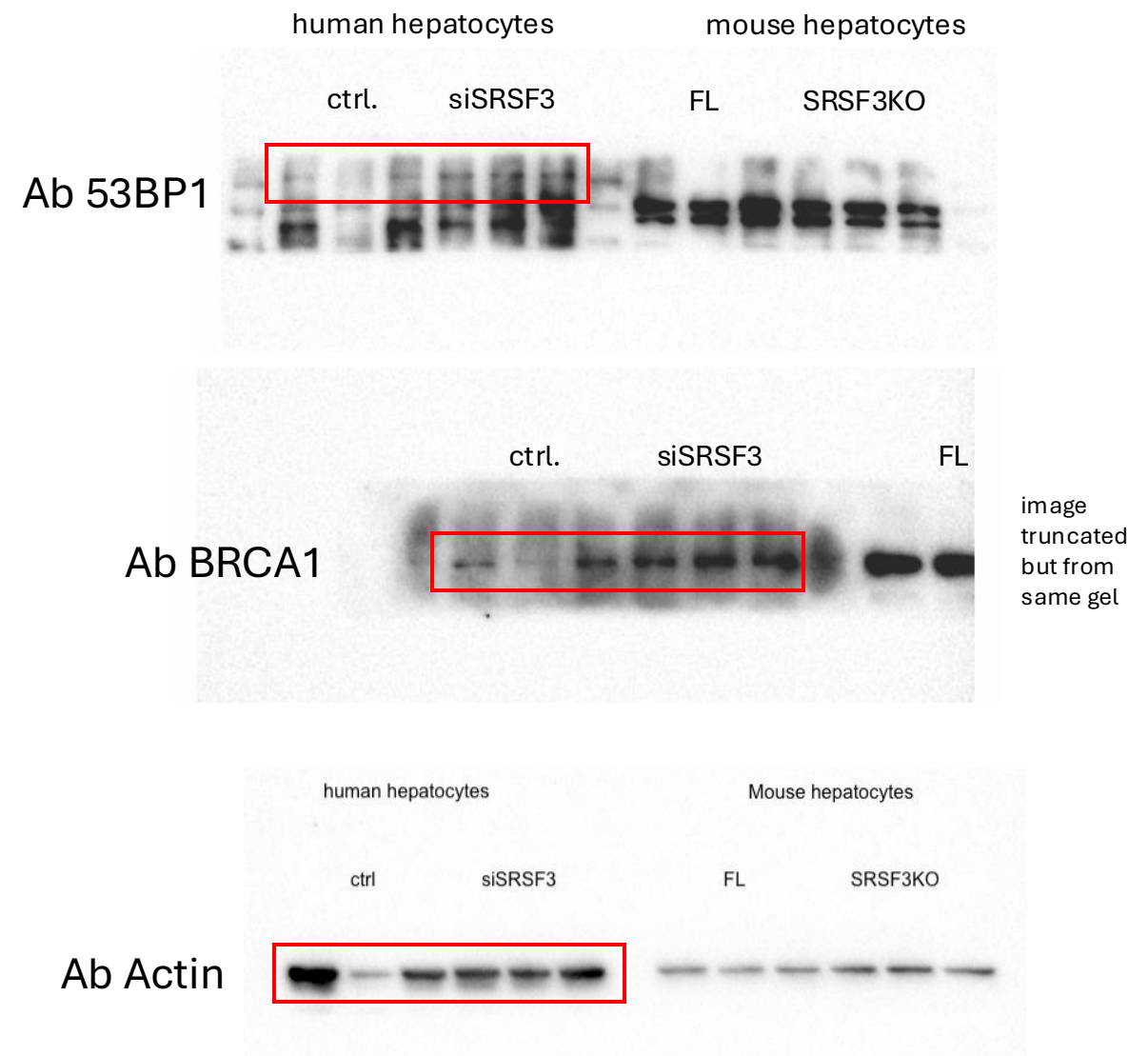


Figure 2B



Ab S9.6

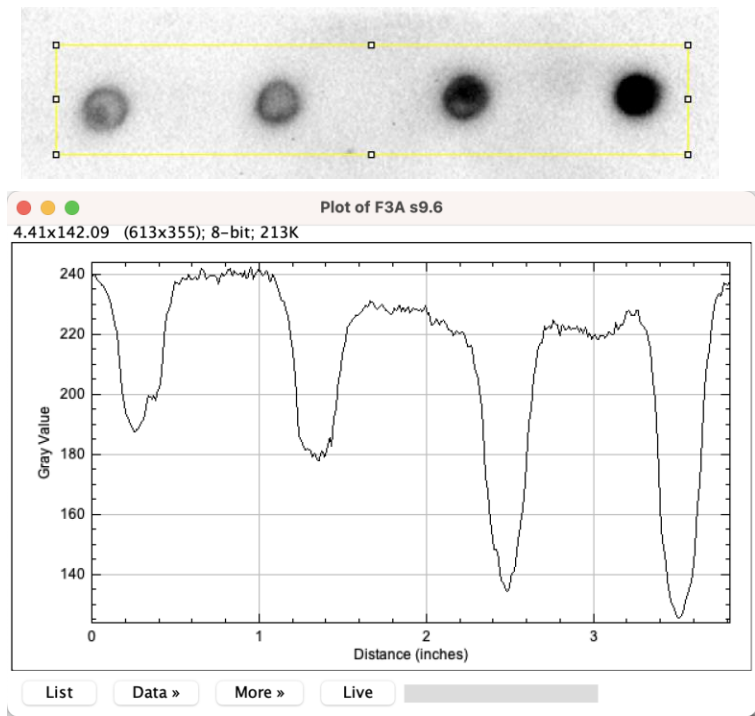
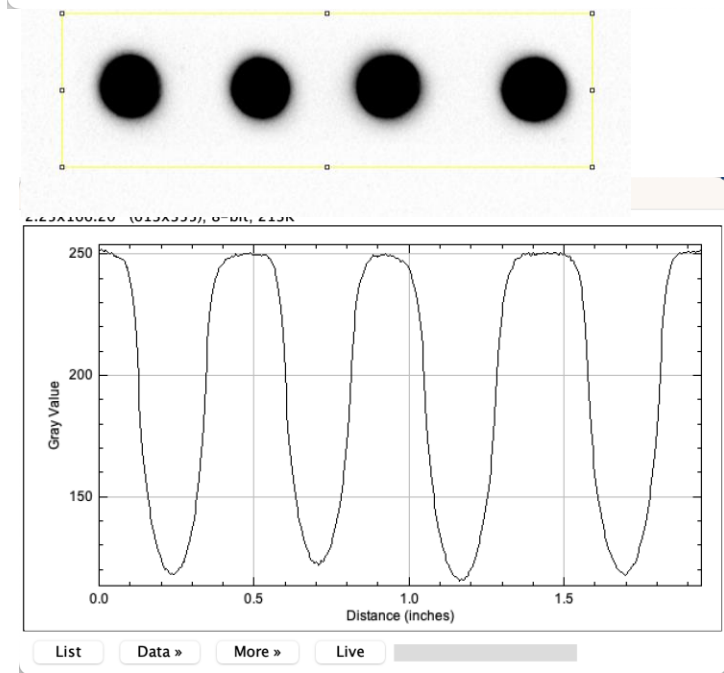


Figure 3A

Ab ds DNA



Ab S9.6

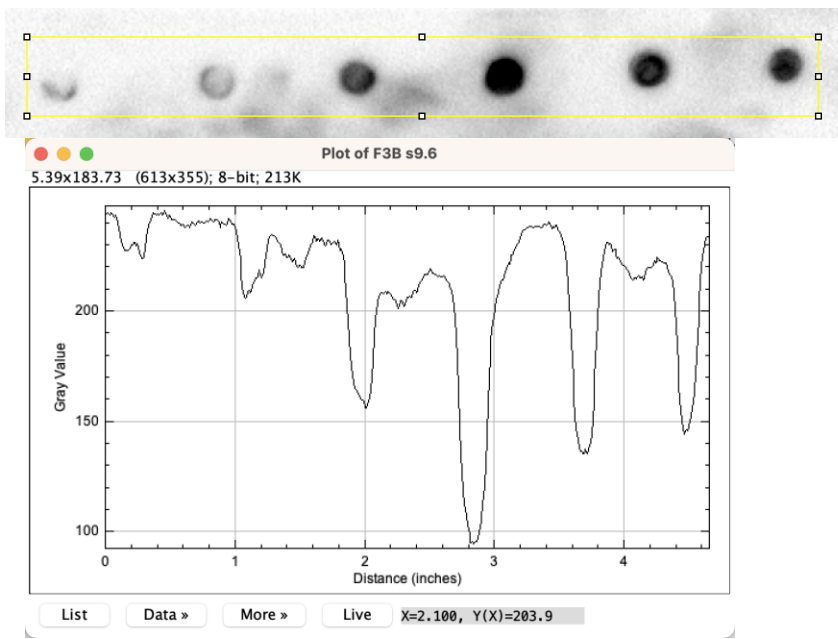


Figure 3B

Ab ds DNA

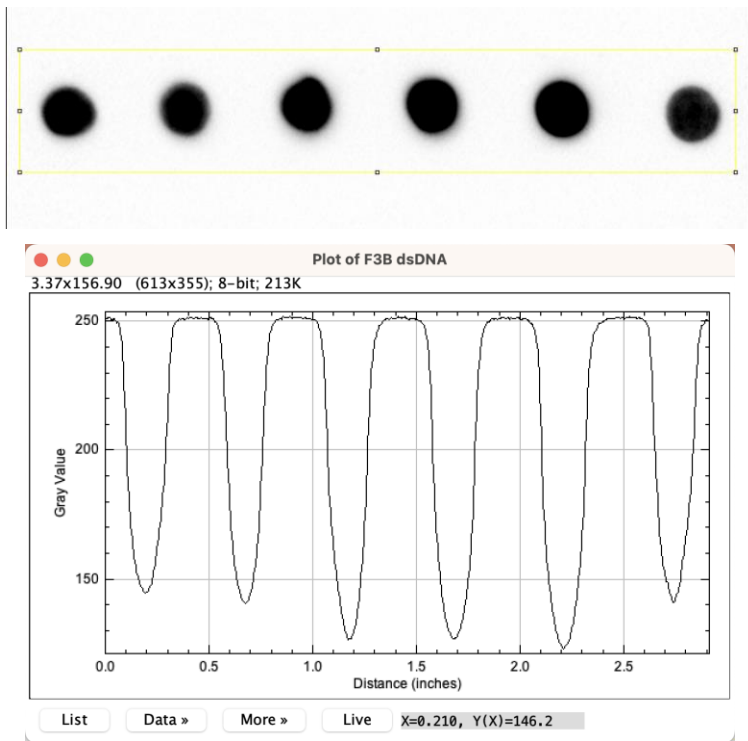
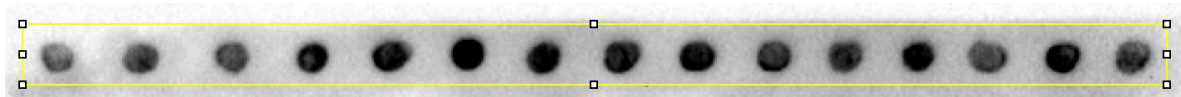


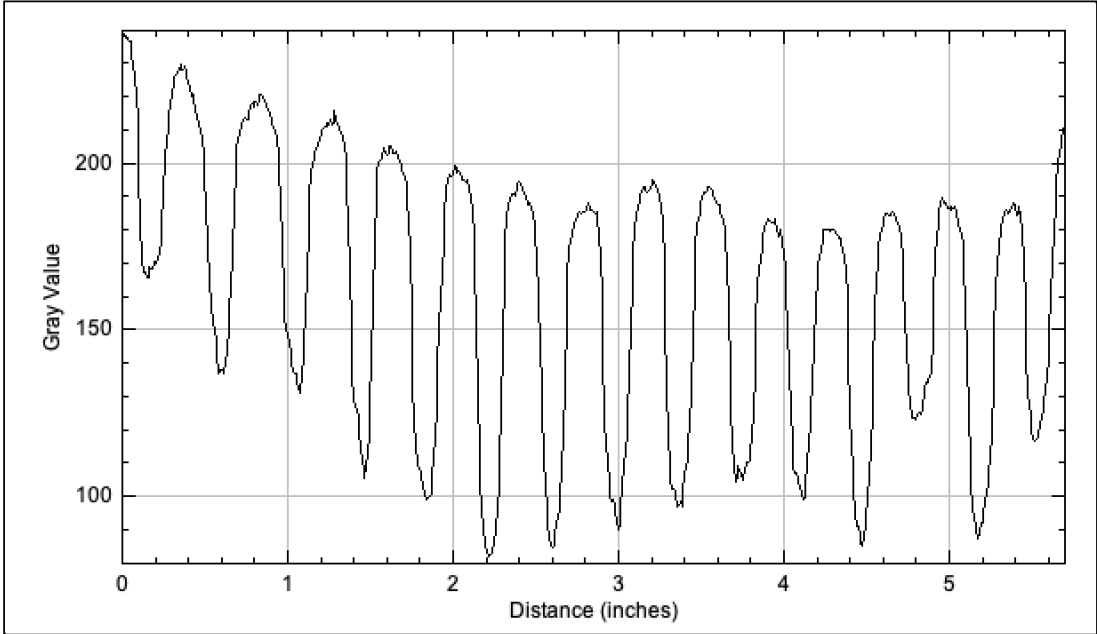
Figure 3C

Ab S9.6



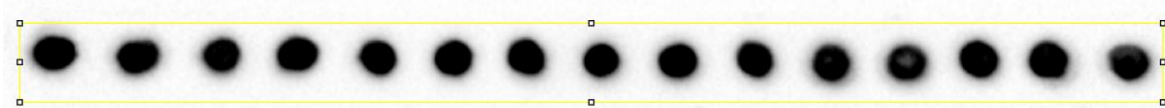
Plot of F3C s9.6

6.59x189.30 (613x355); 8-bit; 213K



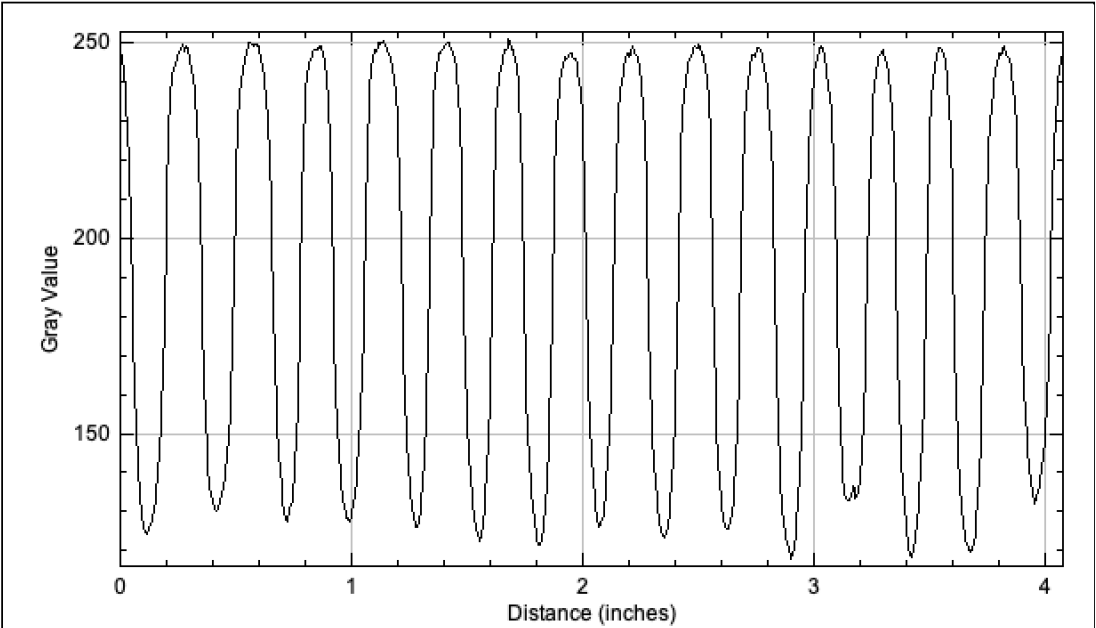
List Data » More » Live X=3.217, Y(X)=194.8

Ab ds DNA



Plot of F3C dsDNA

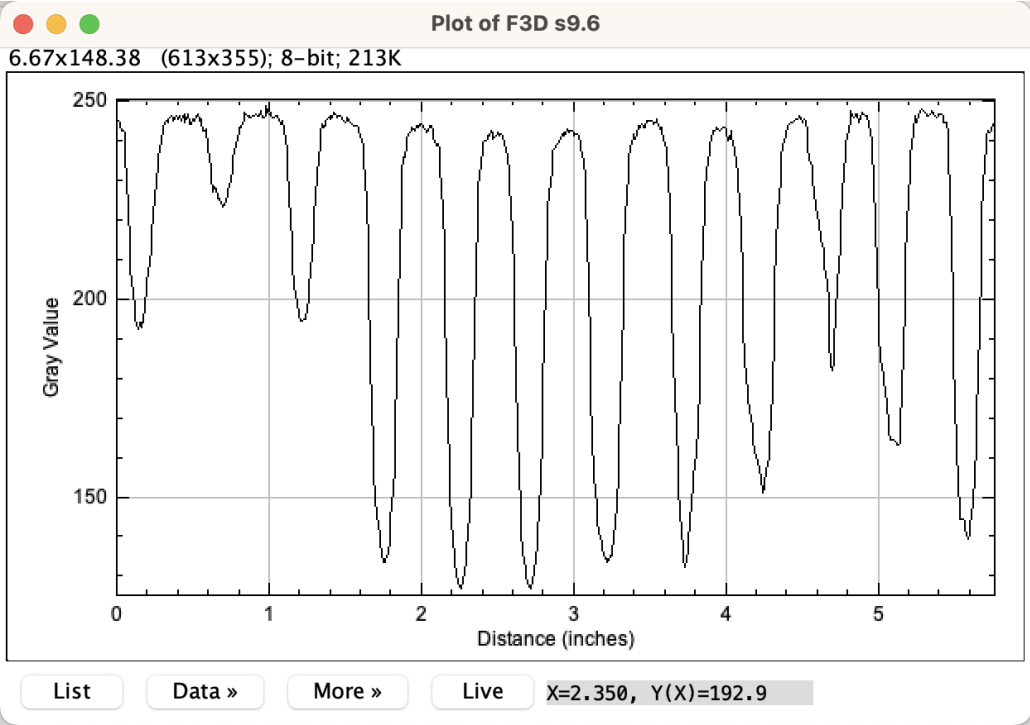
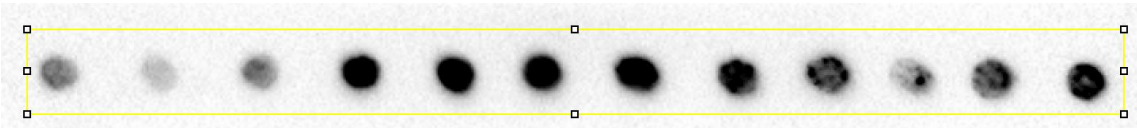
4.72x161.57 (613x355); 8-bit; 213K



List Data » More » Live X=2.353, Y(X)=123.7

Figure 3D

Ab S9.6



Ab ds DNA

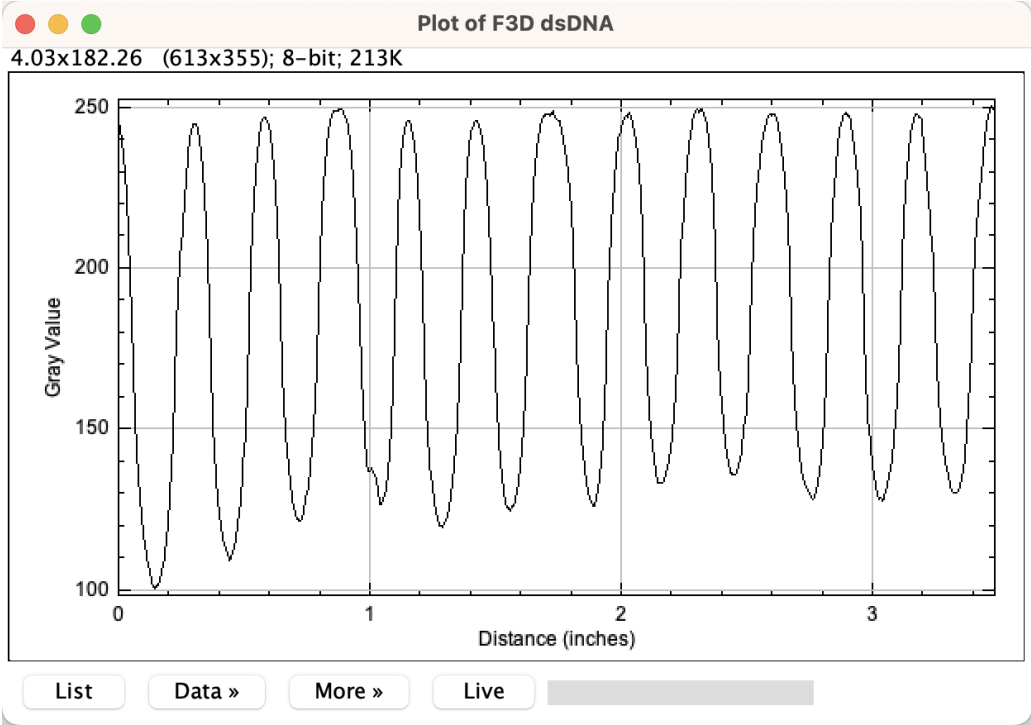
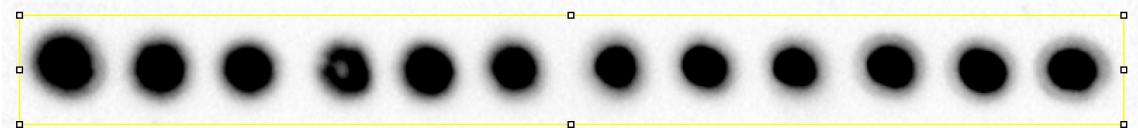
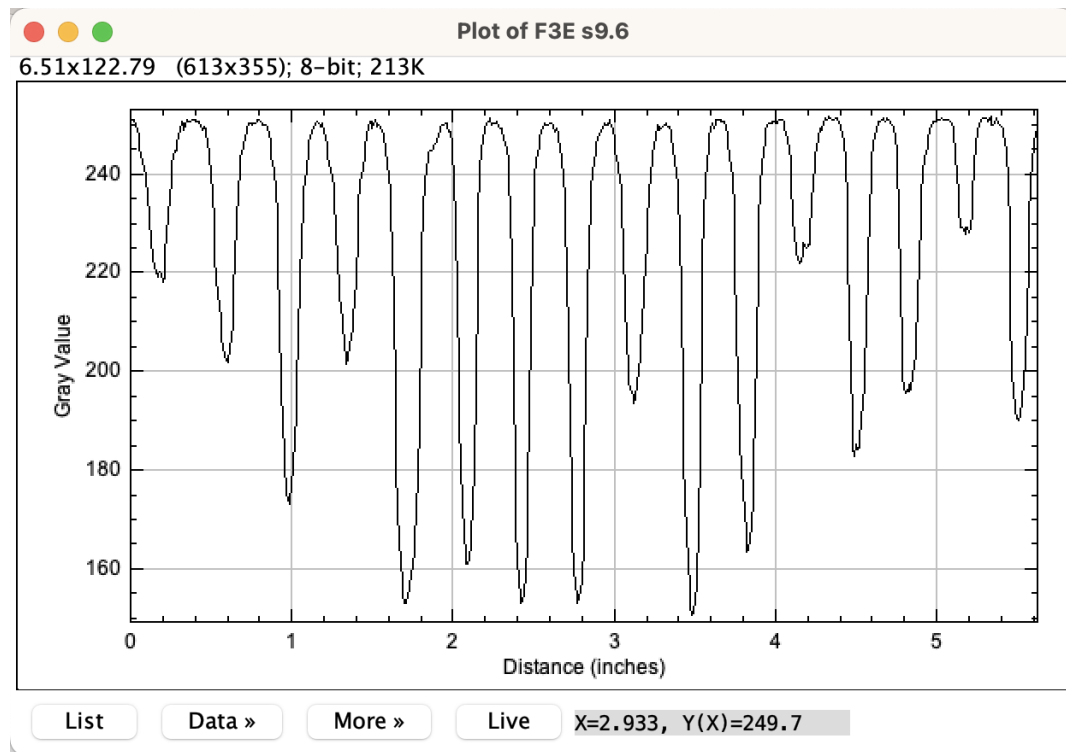
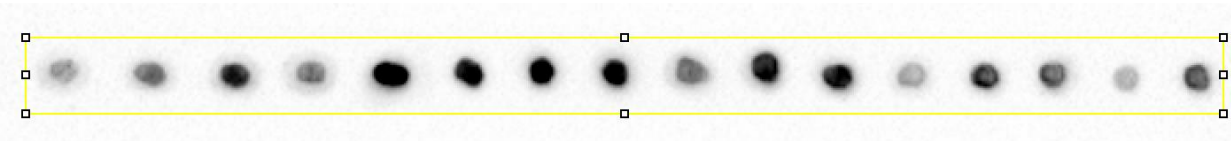


Figure 3E

Ab S9.6



Ab ds DNA

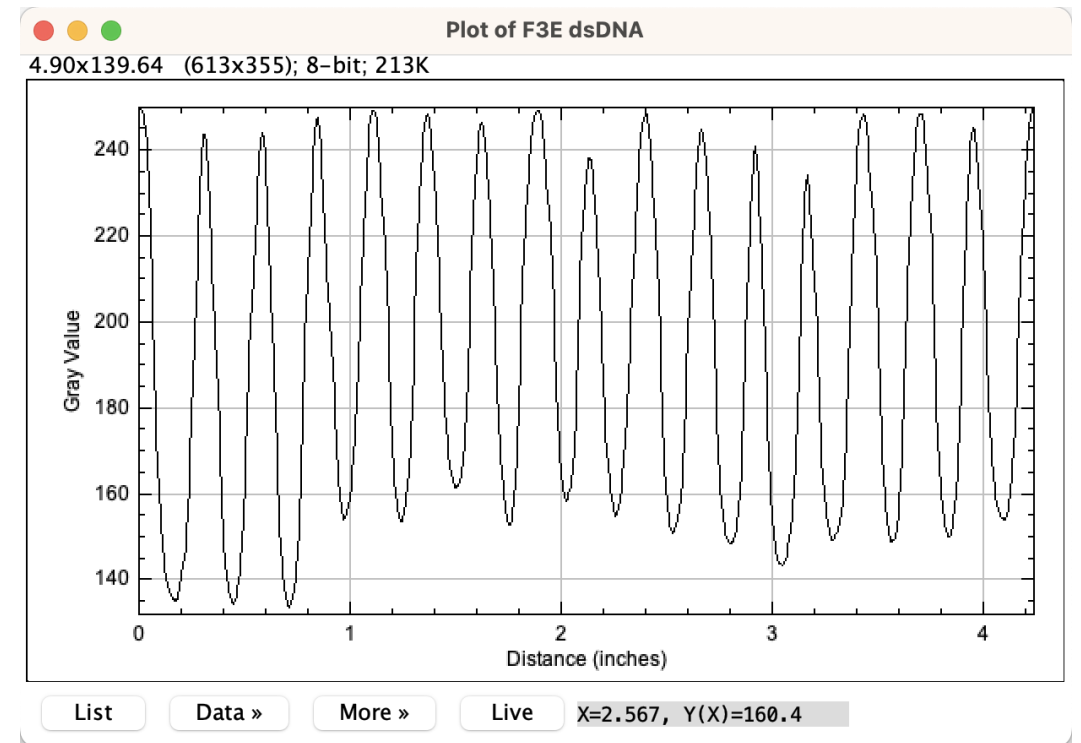
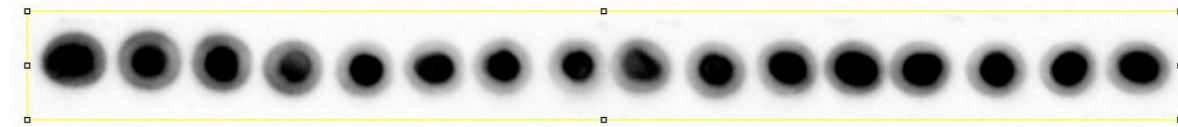


Figure 3F

Ab γ H2AX



Ab SRSF3



Ab Actin

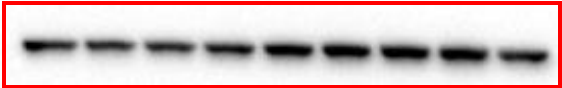
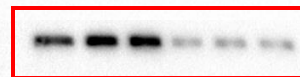


Figure 5C

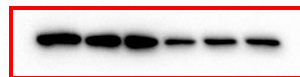
Ab SRSF3



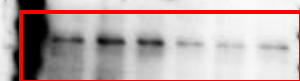
Ab TRIM28



Ab Actin



Ab MDC1



Ab Actin

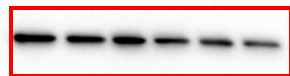
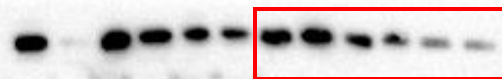


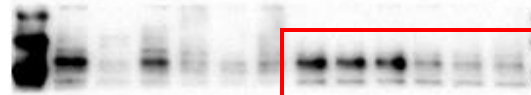
image
truncated
but from
same gel
below

Figure 5D

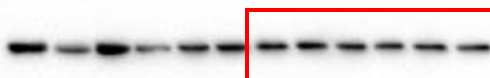
Ab SRSF3



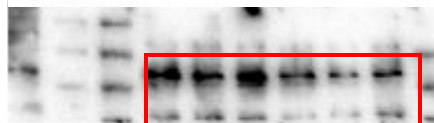
Ab TRIM28



Ab Actin



Ab MDC1



Ab Actin

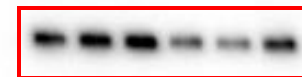


Figure 5E

Ab SRSF3



Ab TRIM28



Ab MDC1



Ab Actin

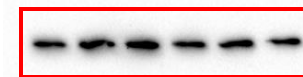


Figure 5F

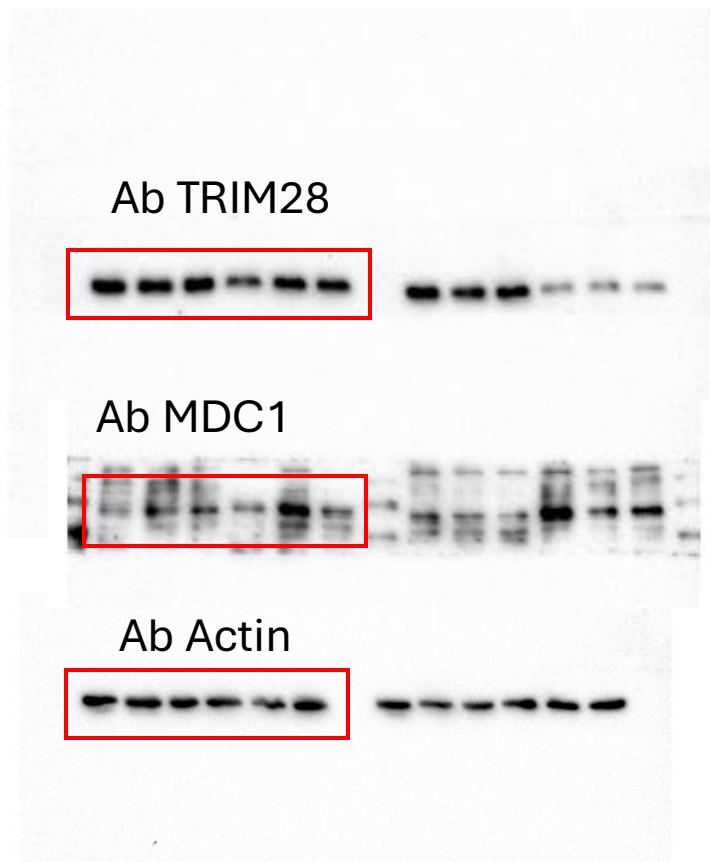


Figure 5G

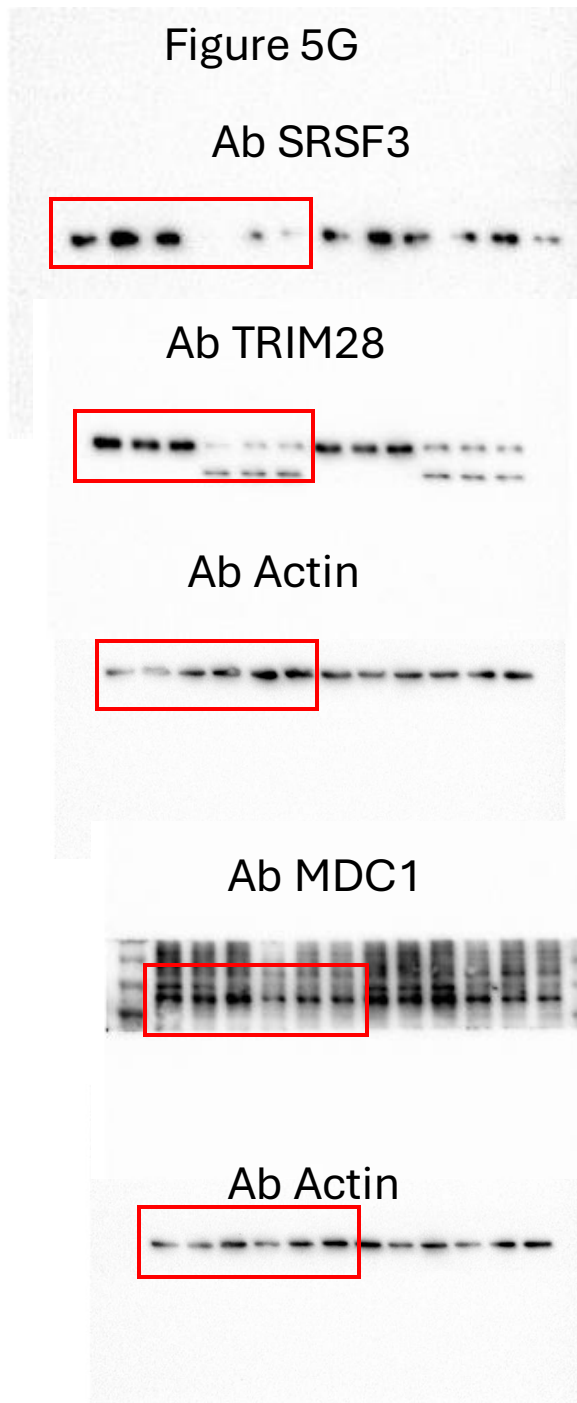


Figure 5H

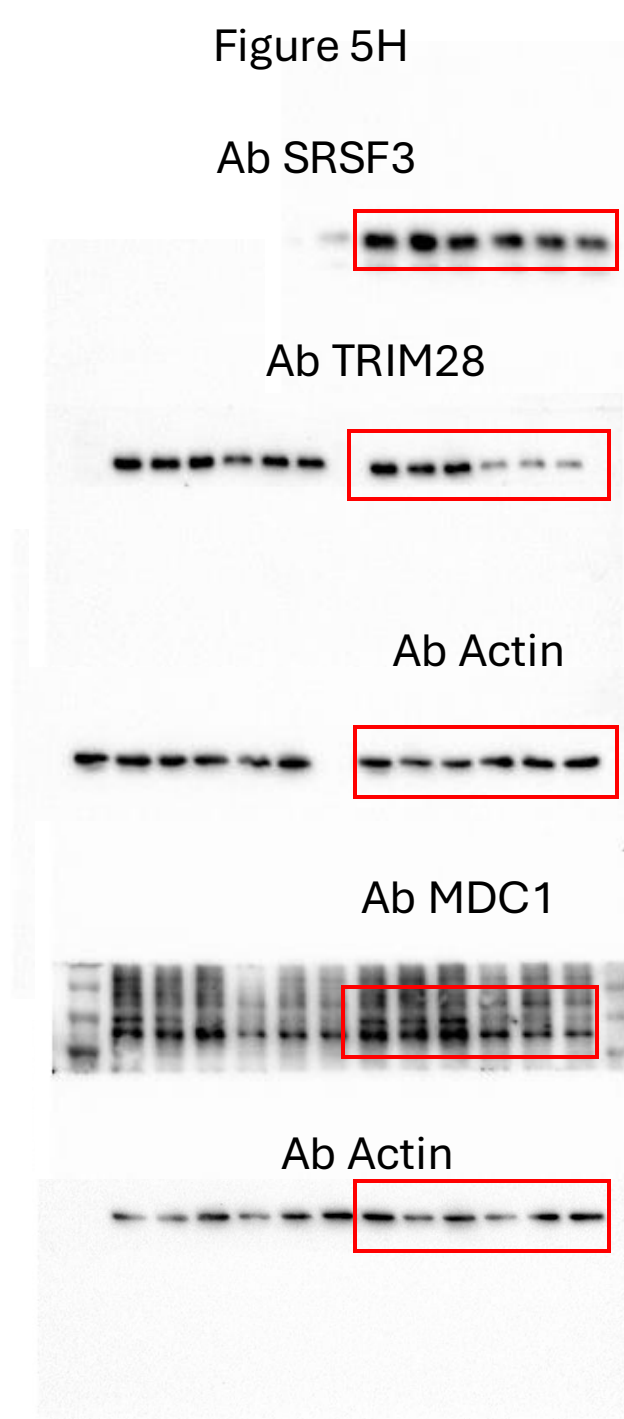
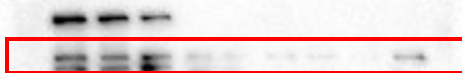


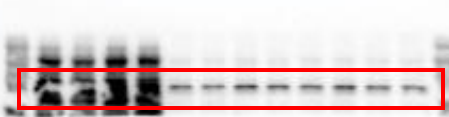
Figure 6A
Ab TRIM28



Ab pSer473-TRIM28



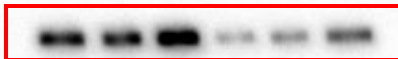
Ab MDC1



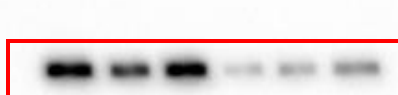
Ab Actin



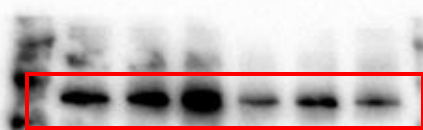
Figure 6B
Ab TRIM28



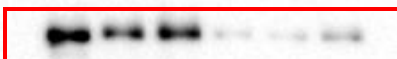
Ab pSer473-TRIM28



Ab MDC1



Ab ATM



Ab Actin



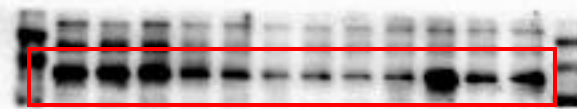
Figure 6C
Ab TRIM28



Ab pSer473-TRIM28



Ab MDC1



Ab SRSF3



Ab Actin



Figure 7A

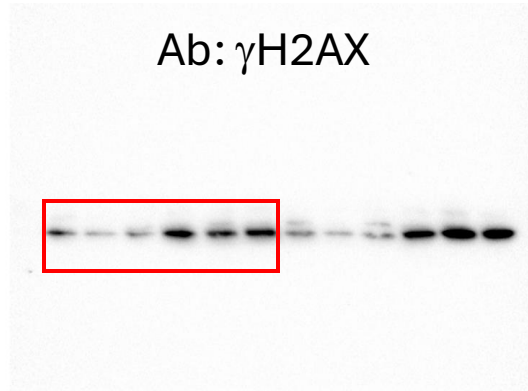


Figure 7B

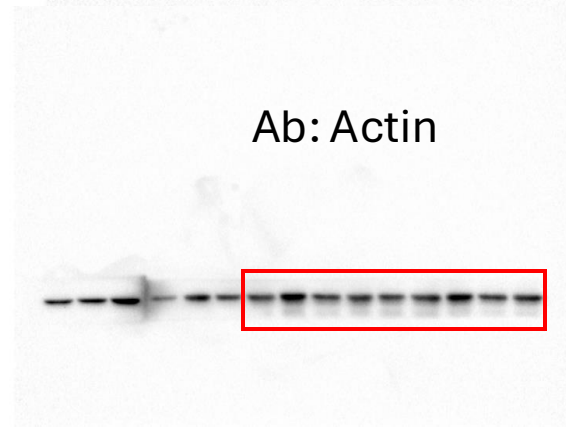
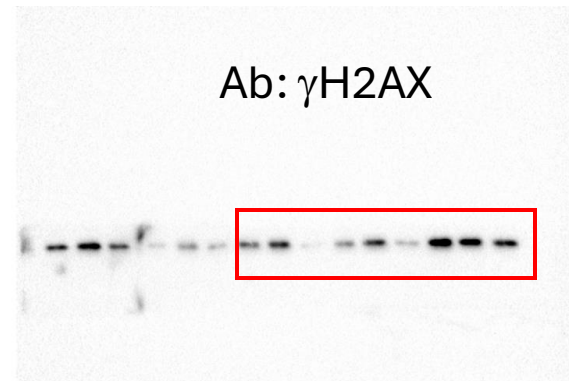
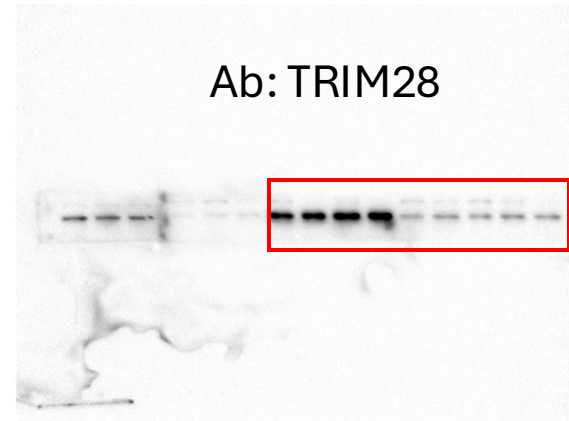


Figure 7C

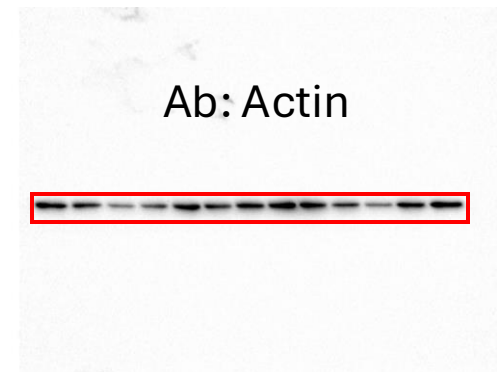
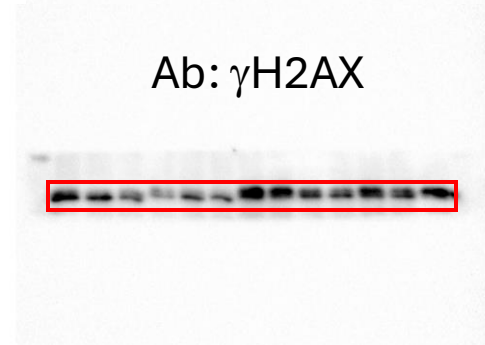
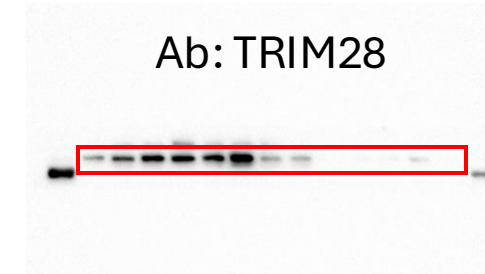


Figure 7D

