

Figure 3B

IB:NF90



EGFP

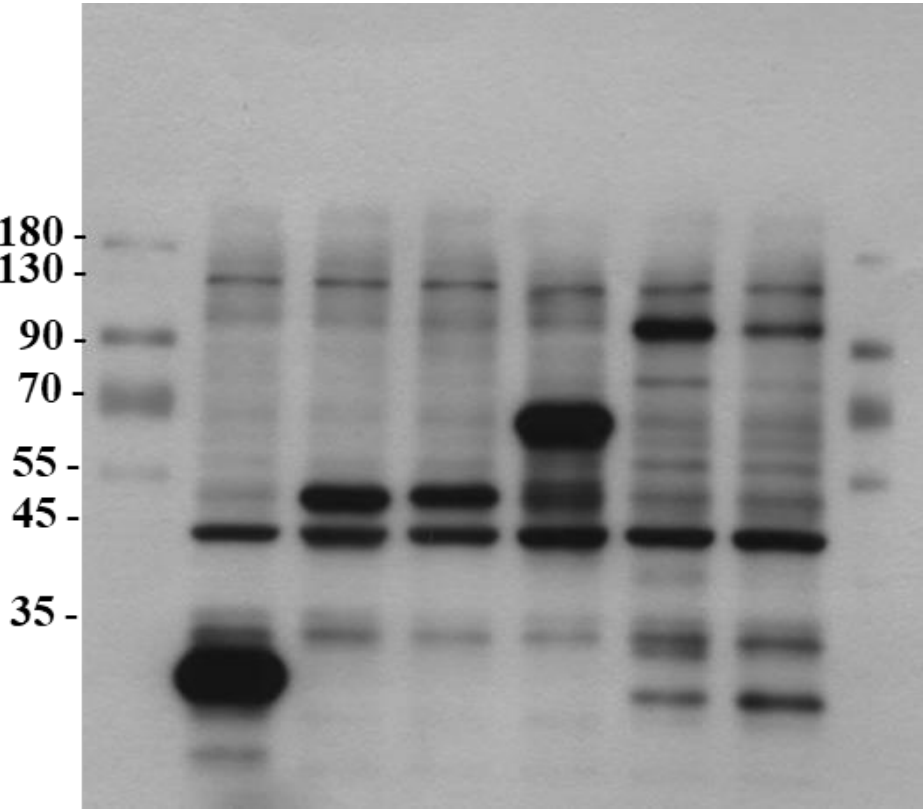
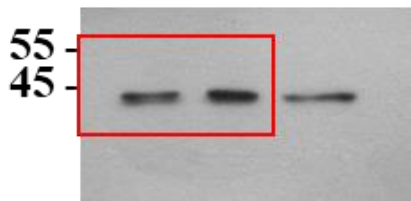
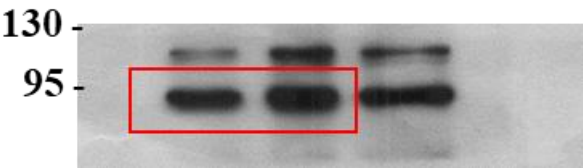


Figure 3C

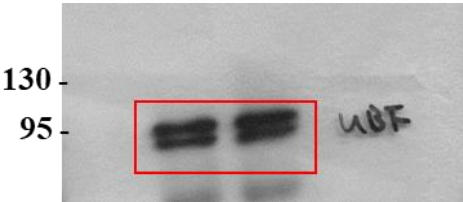
Input:NF45



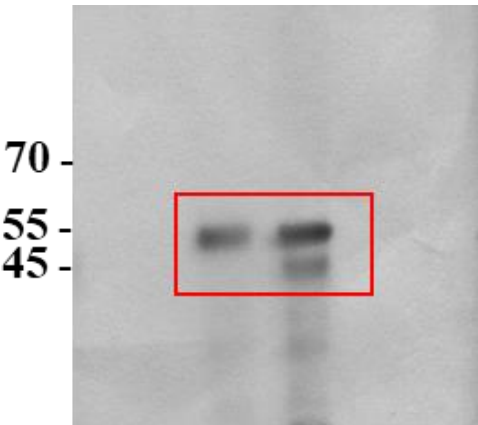
Input:NF90



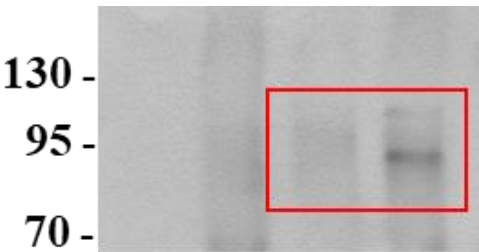
Input: UBF



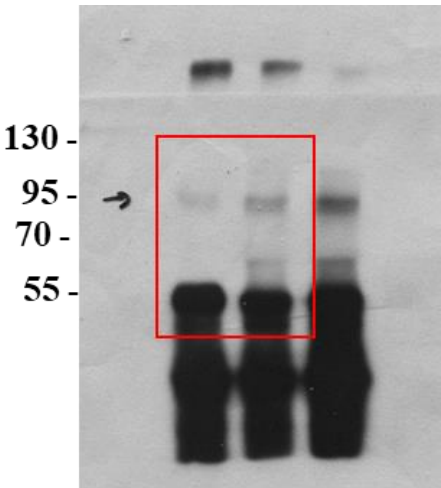
IP:NF45 IB:NF45



IP:NF45 IB:UBF



IP:NF90 IB:NF90



IP:NF90 IB:UBF

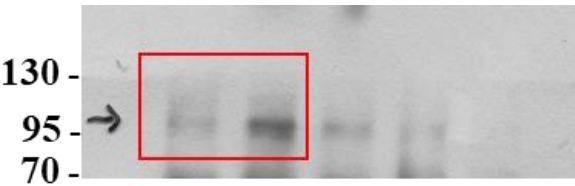
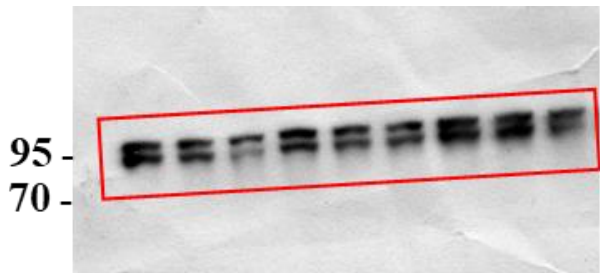
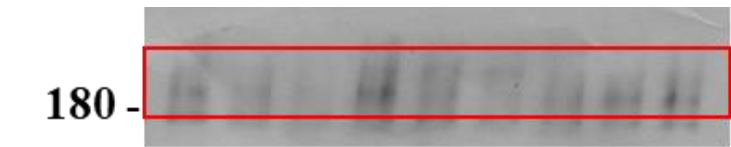


Figure 3D

For shNF45

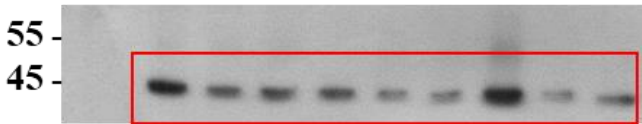
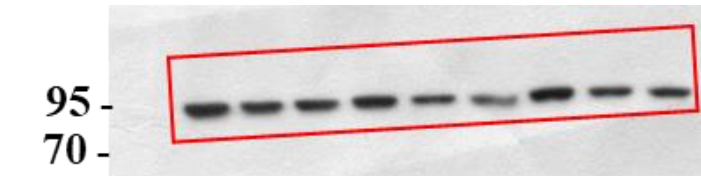
RNA pol I

UBF

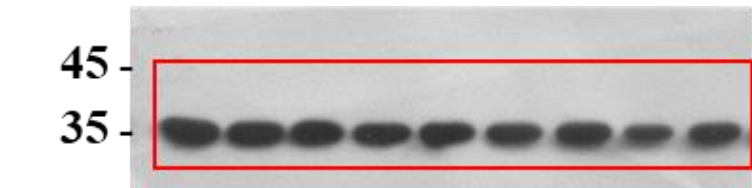


p-UBF

NF45

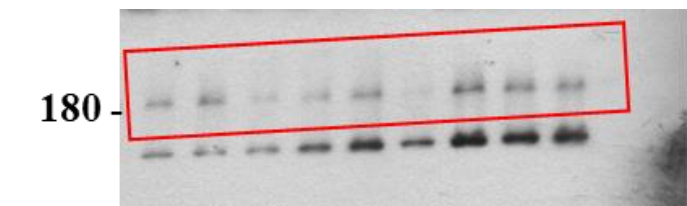


GAPDH

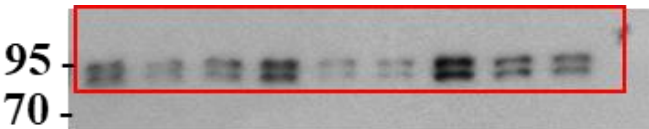


For shNF90

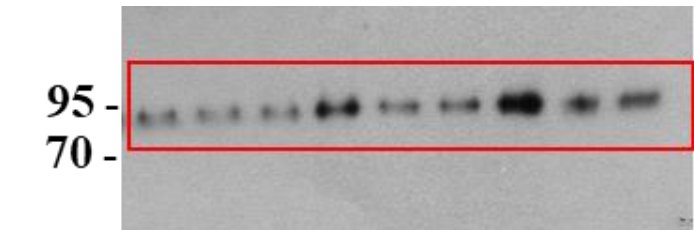
RNA pol I



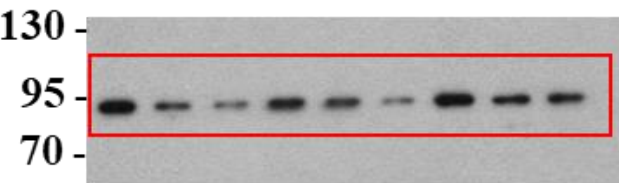
UBF



p-UBF



NF90



GAPDH

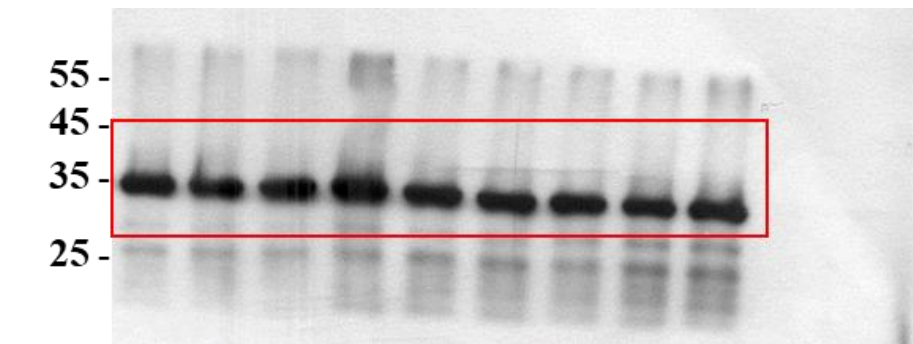
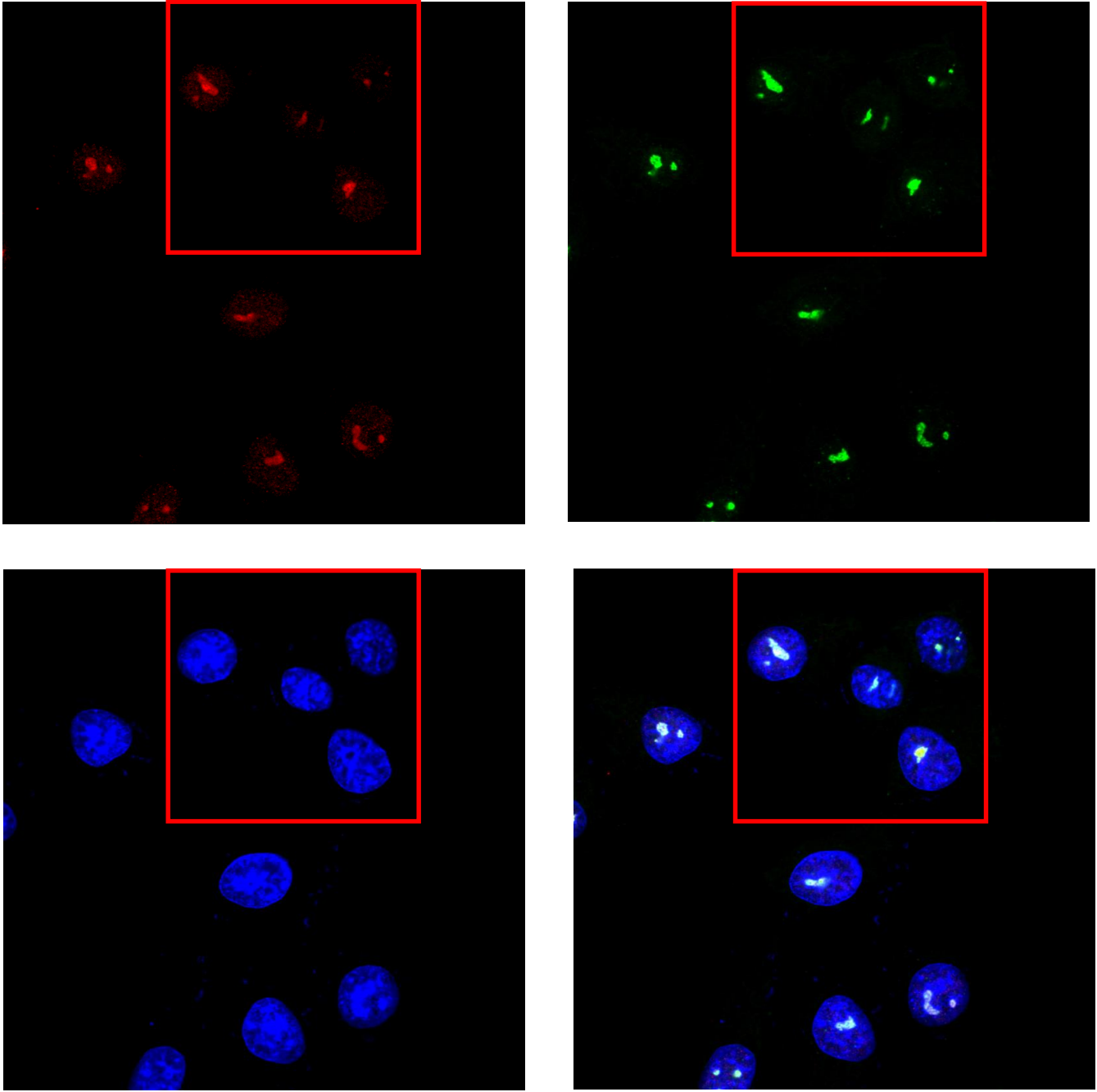
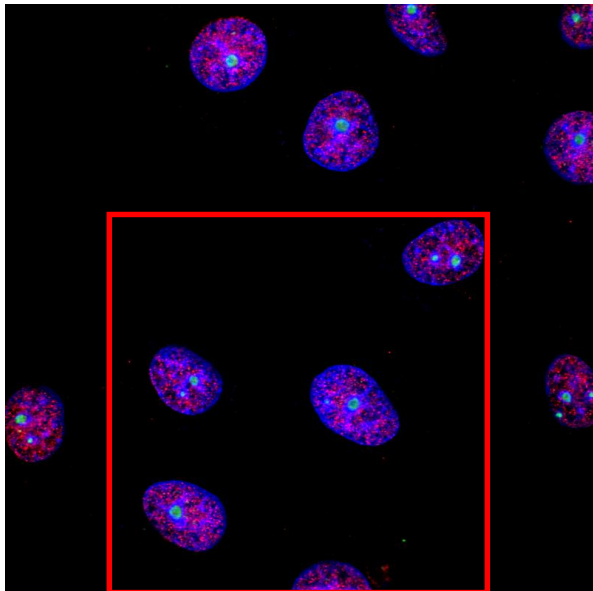
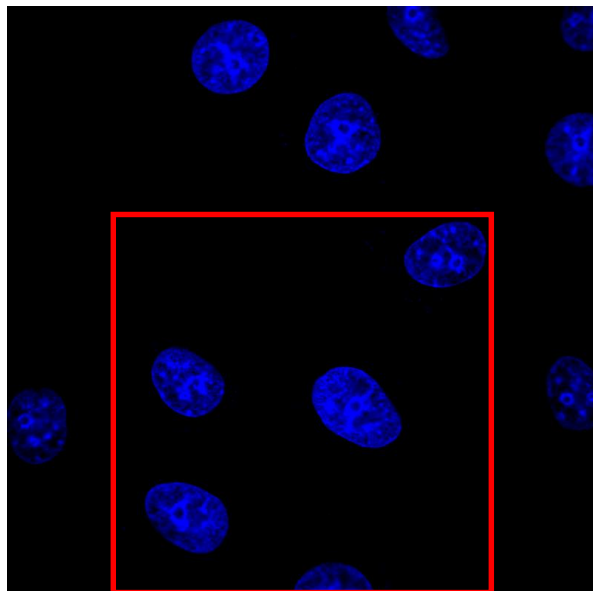
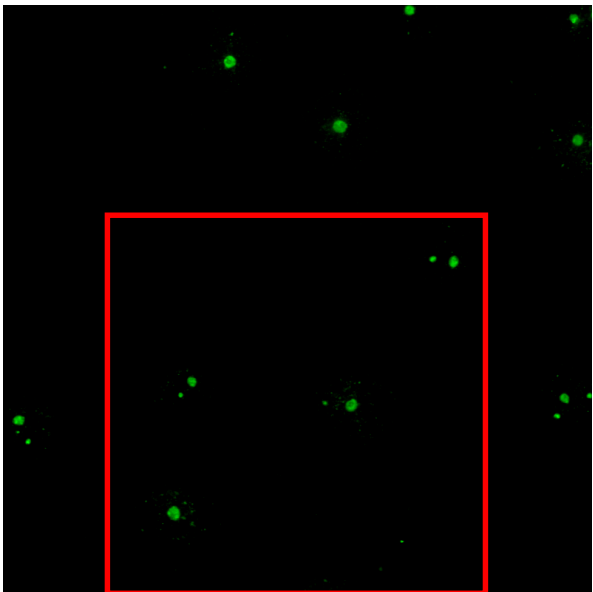
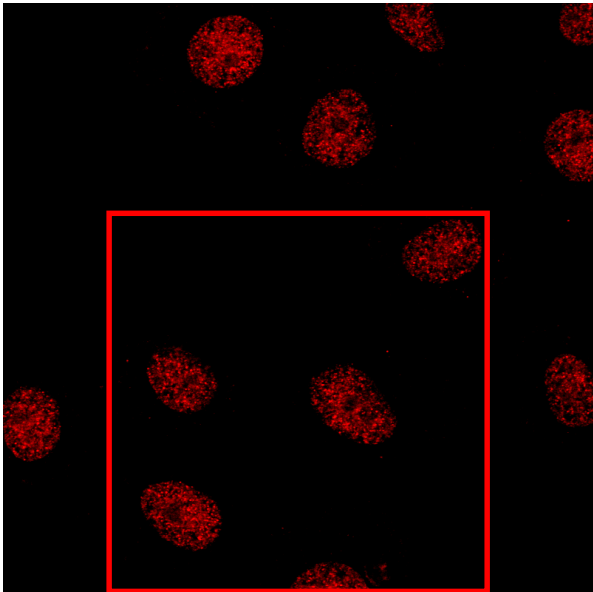


Figure 3G

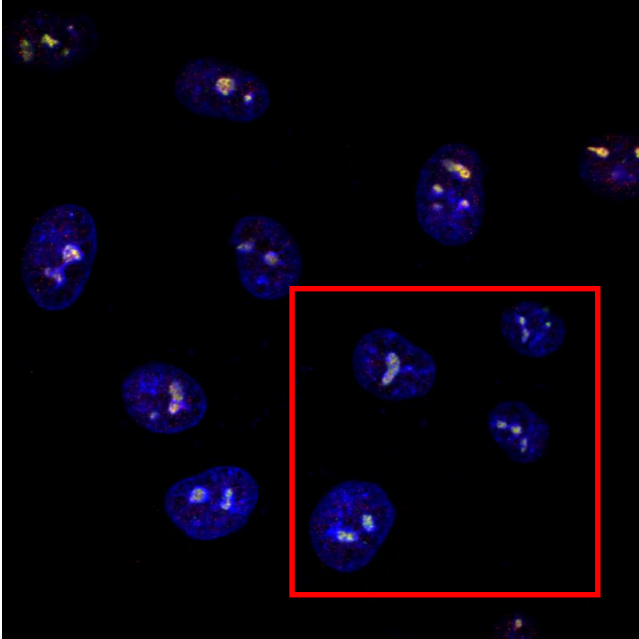
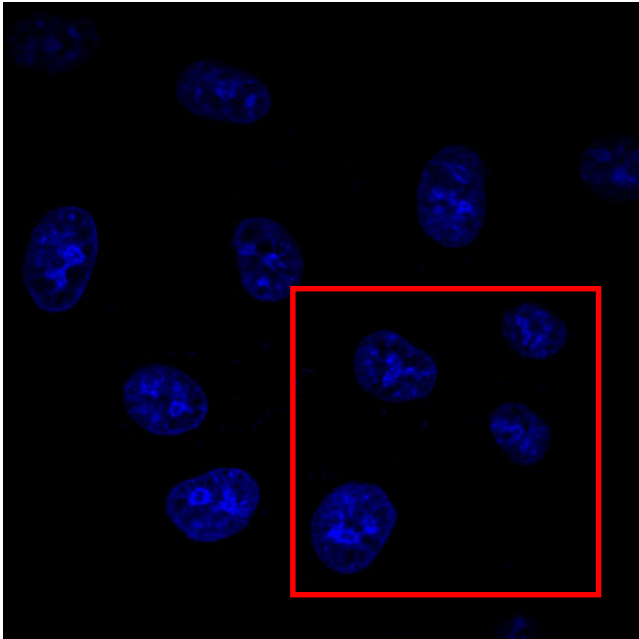
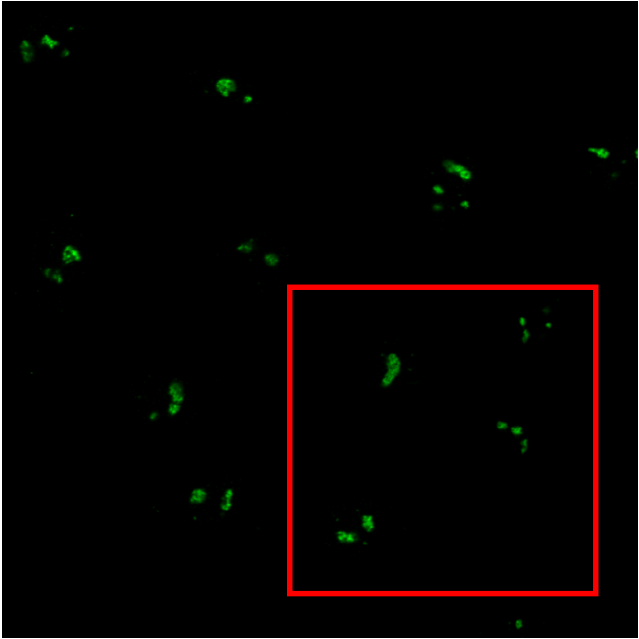
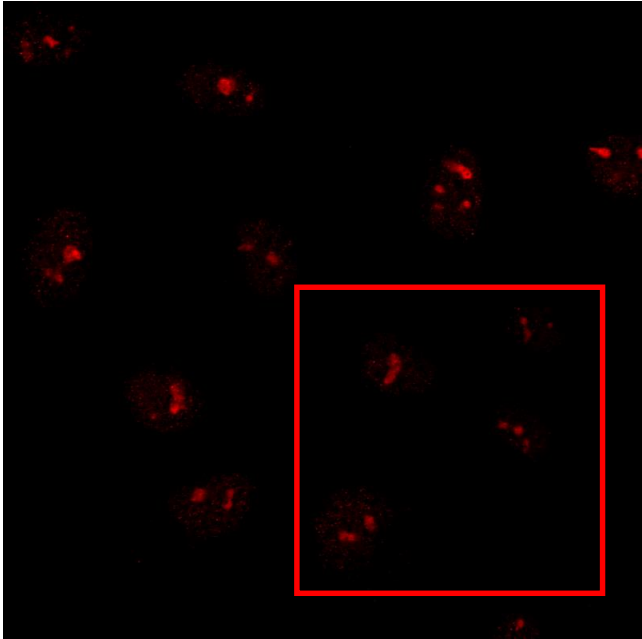
NF45-Mock



NF45-CX5461



NF90-Mock



NF90-CX5461

