

Fig1i. Primary NK/SCC9

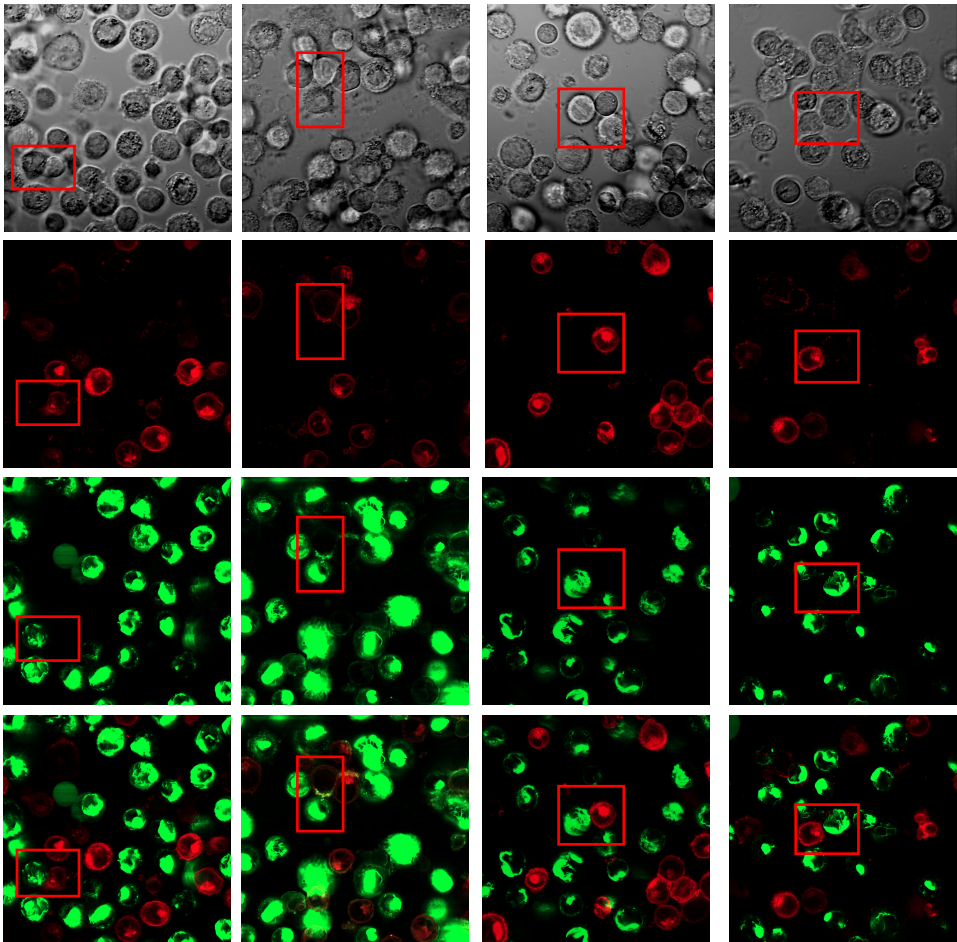


Fig1i. Primary NK/SCC9

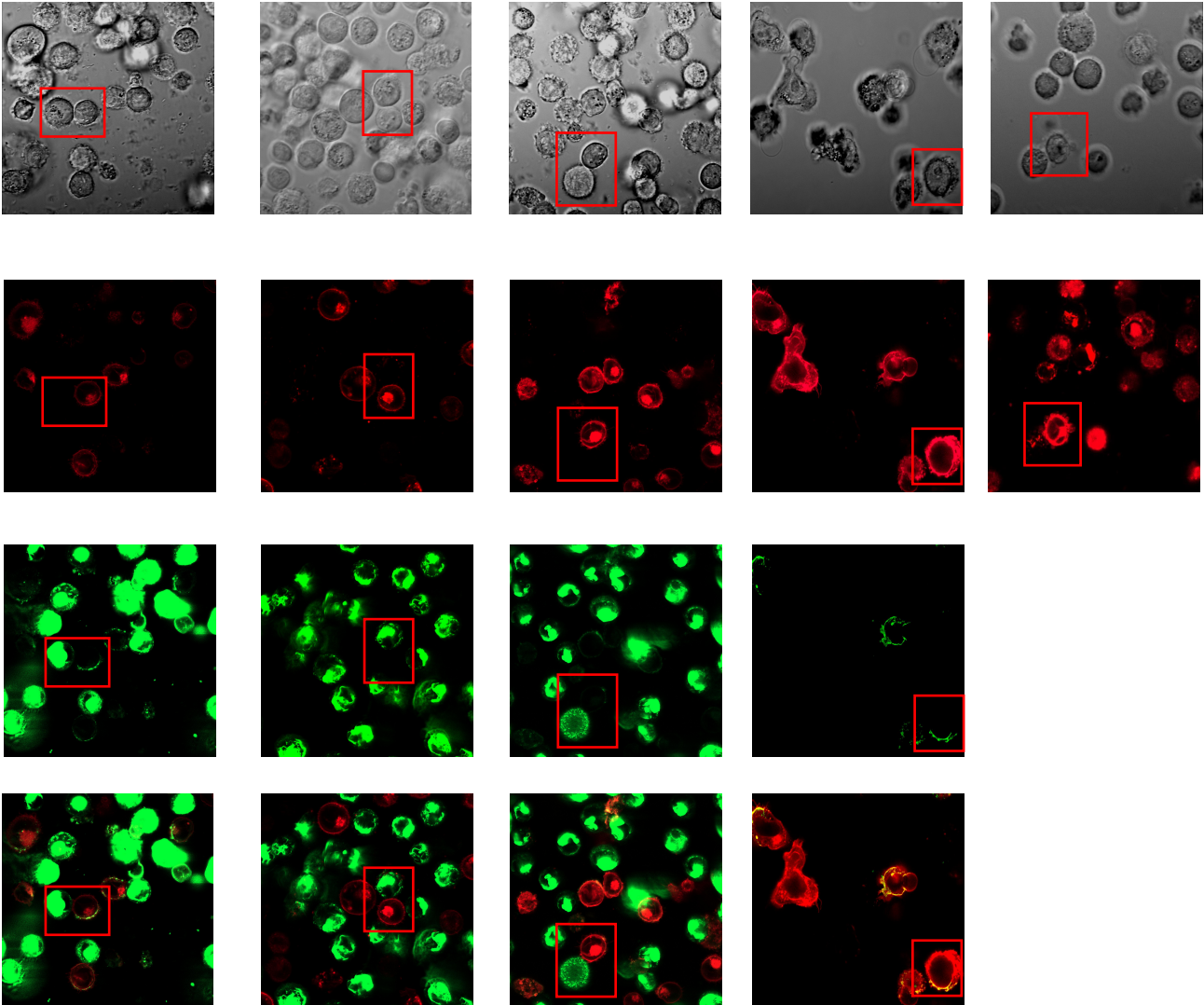




Fig1i NK-92/SCC9

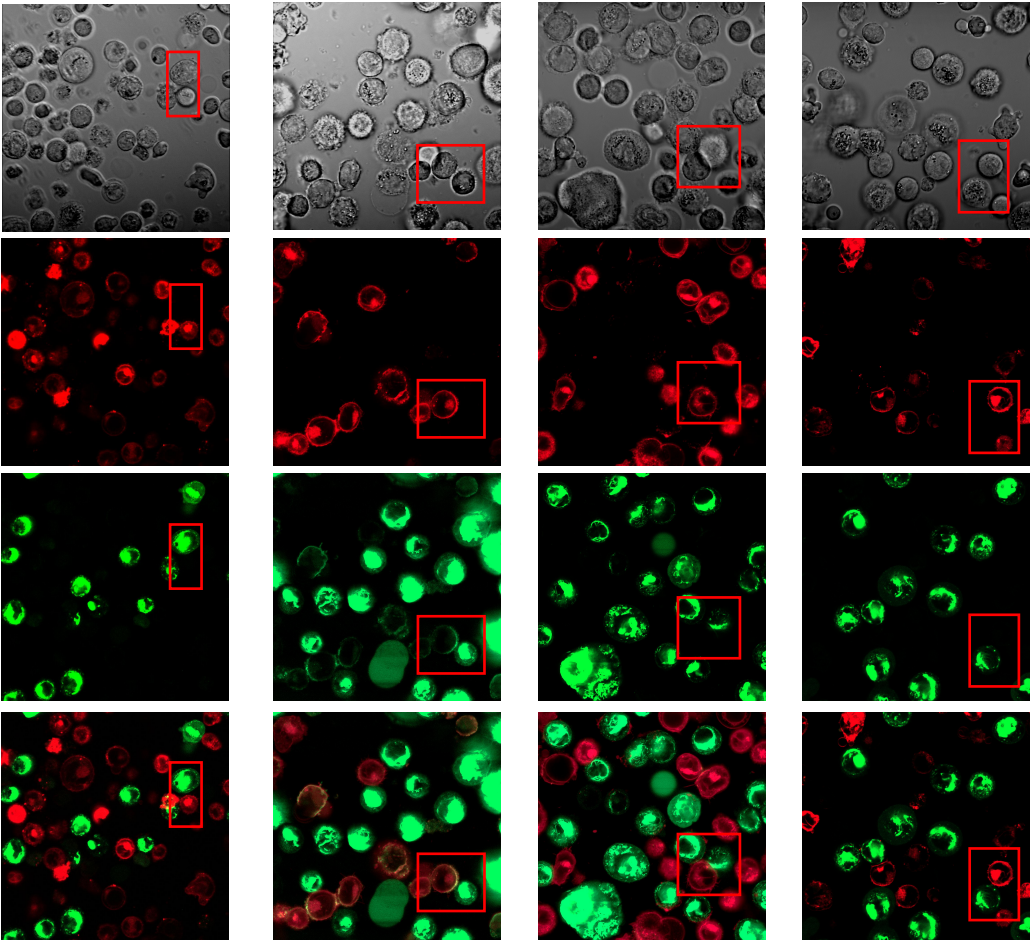


Fig1i NK-92/SCC9

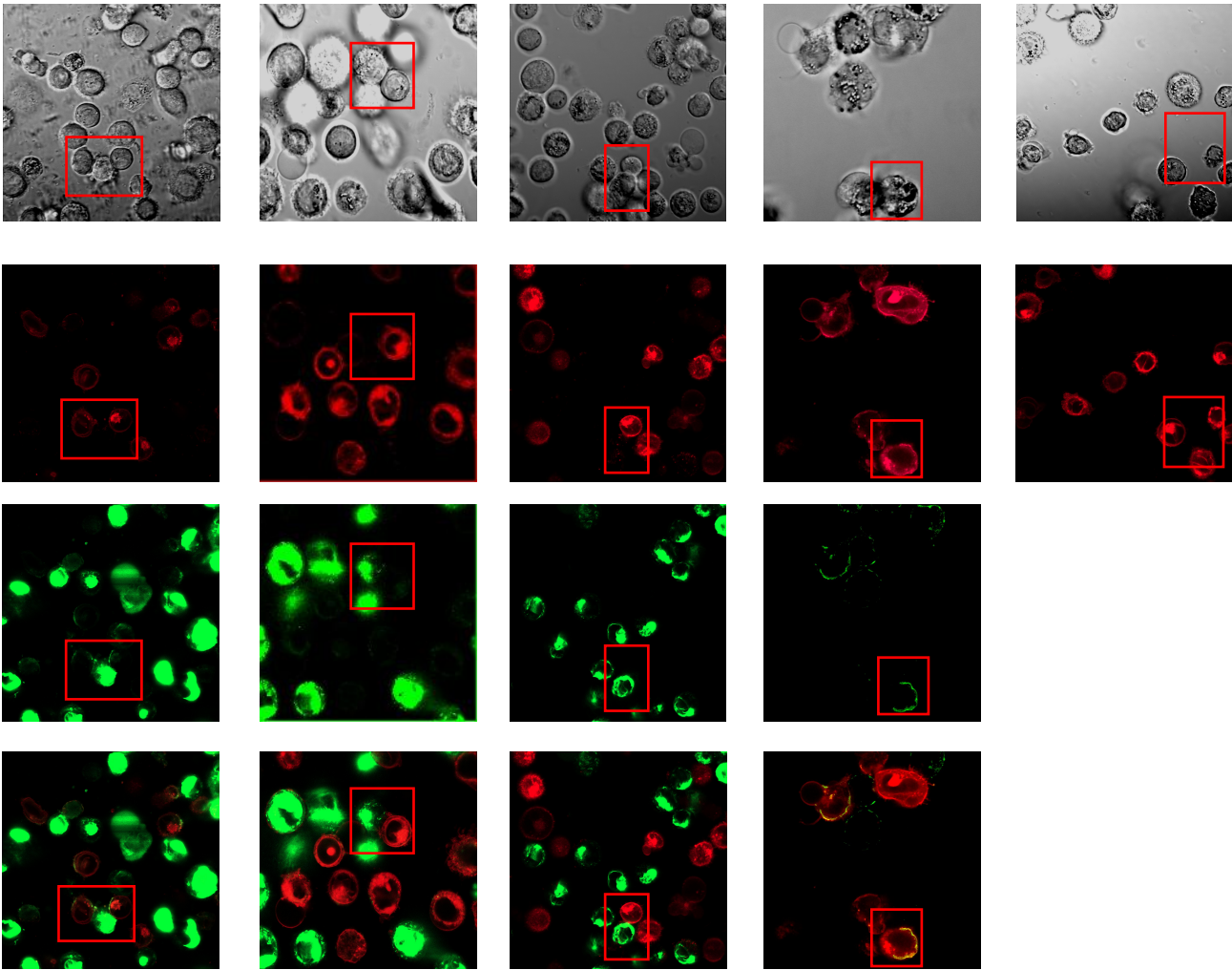


Fig. 2c

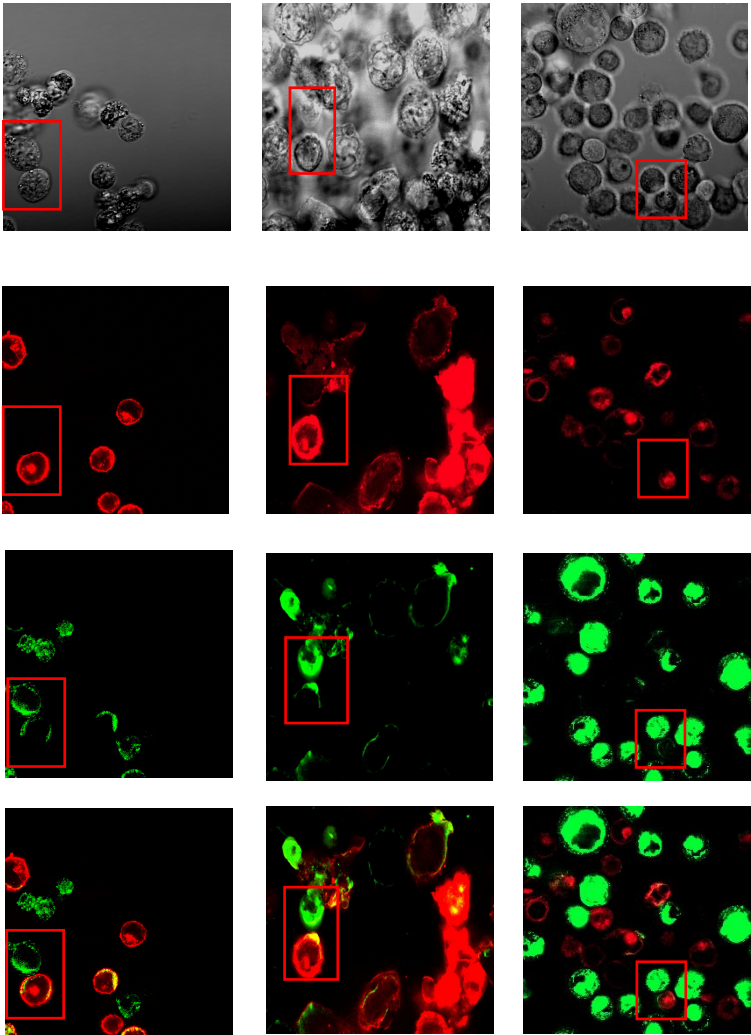


Fig. 3a

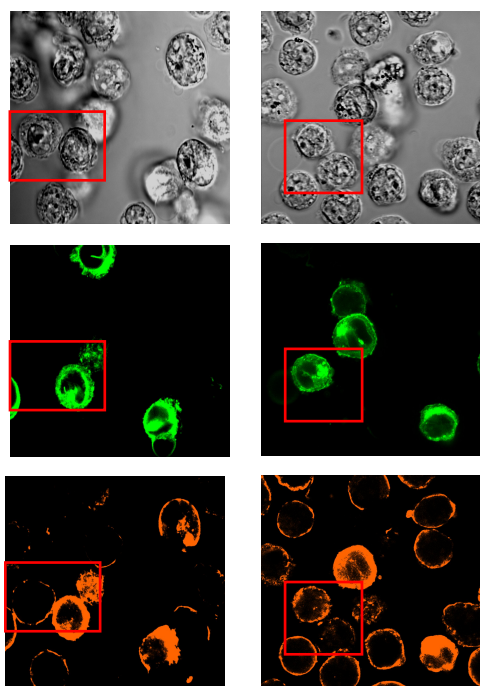


Fig. 3k

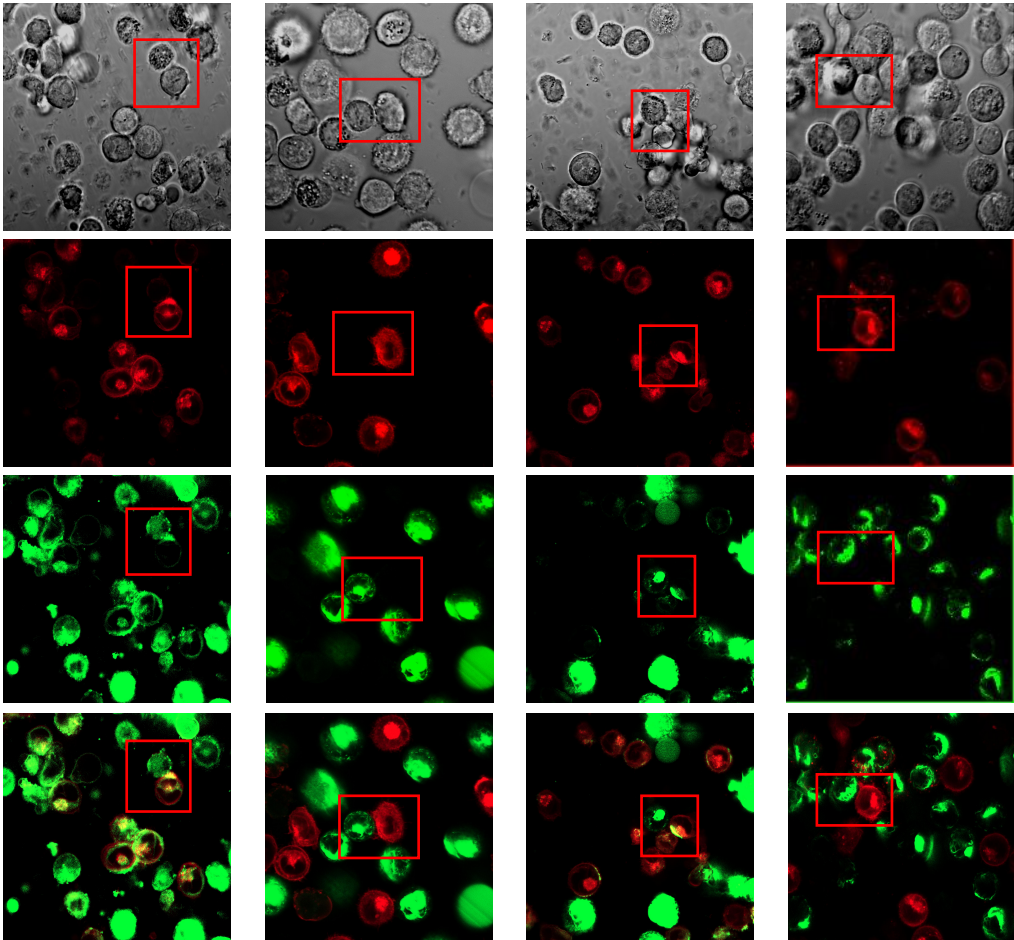




Fig. 5a

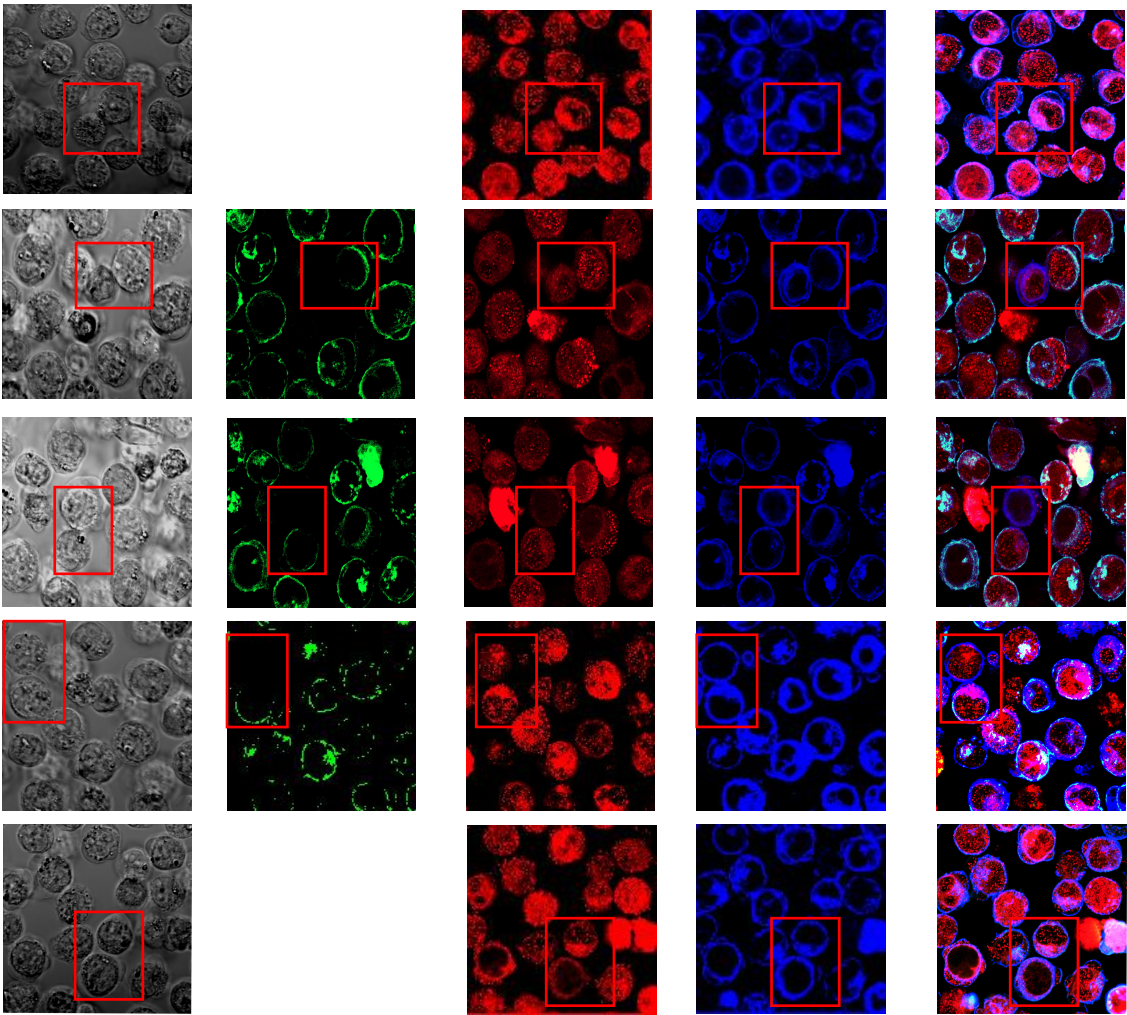


Fig. 5d

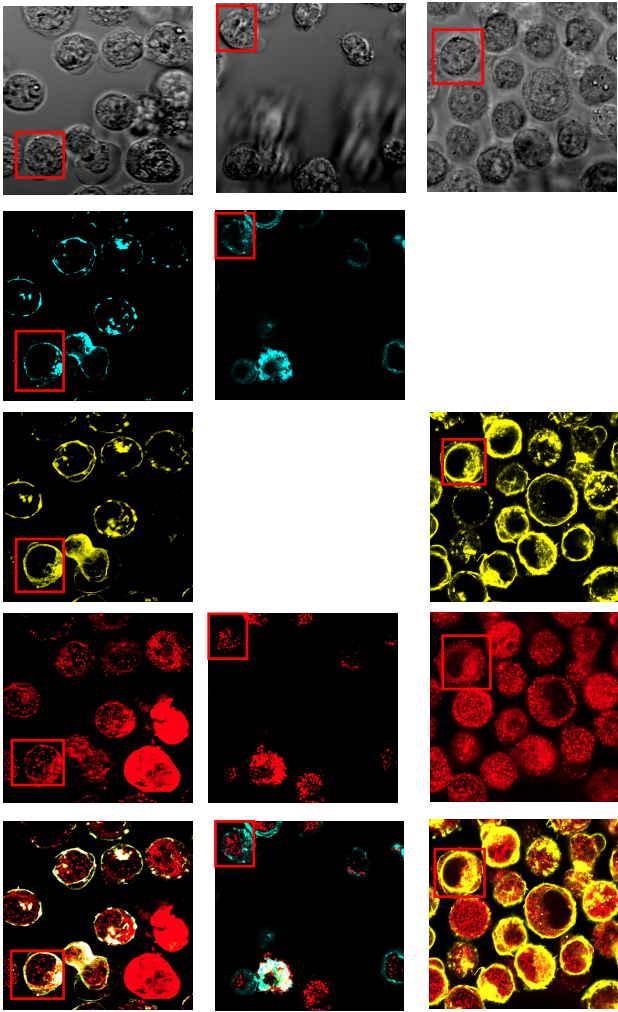
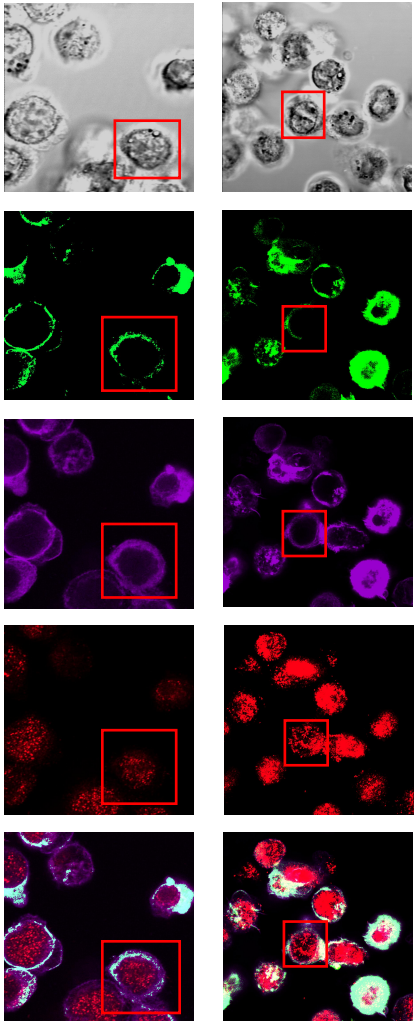
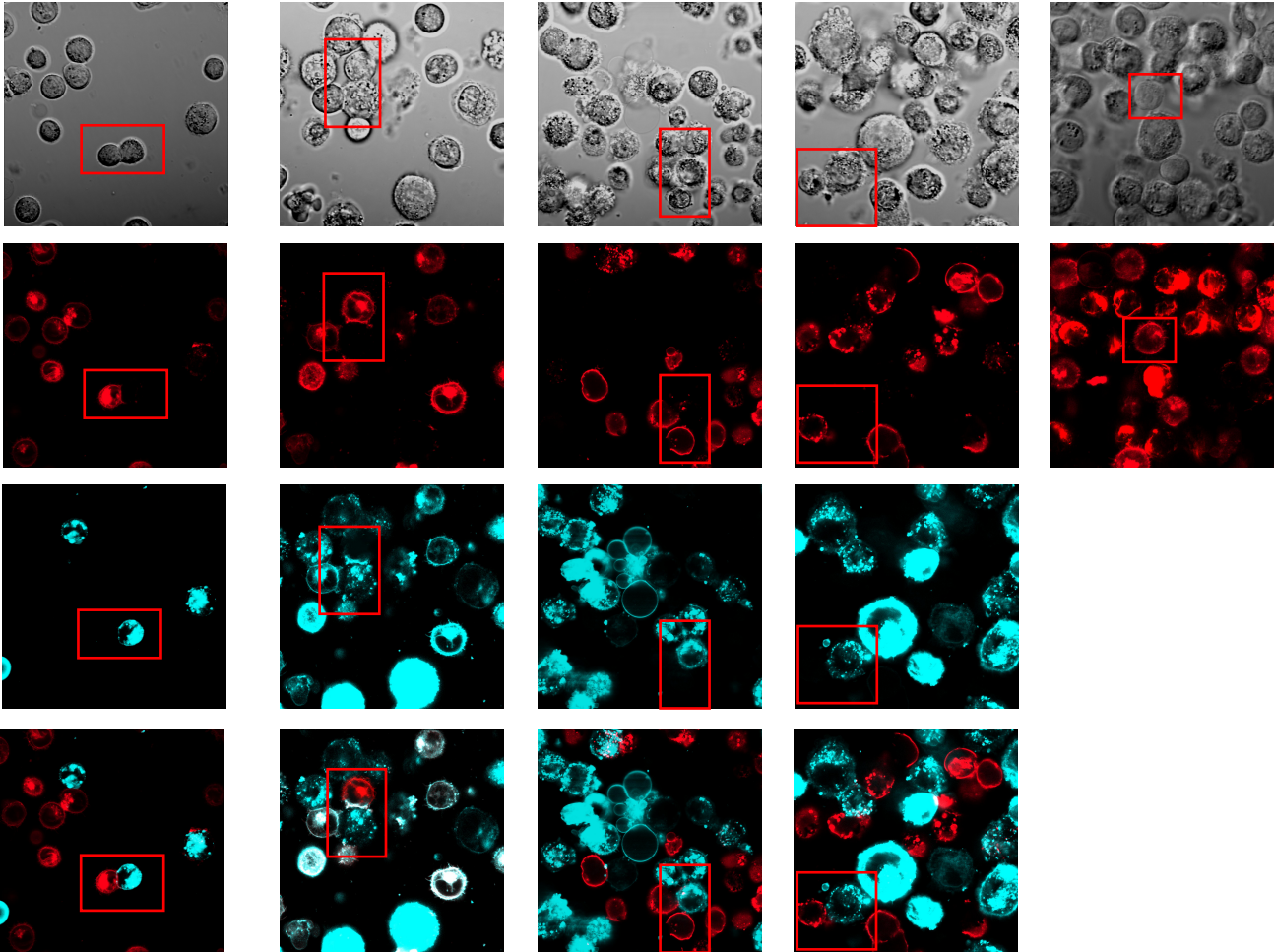


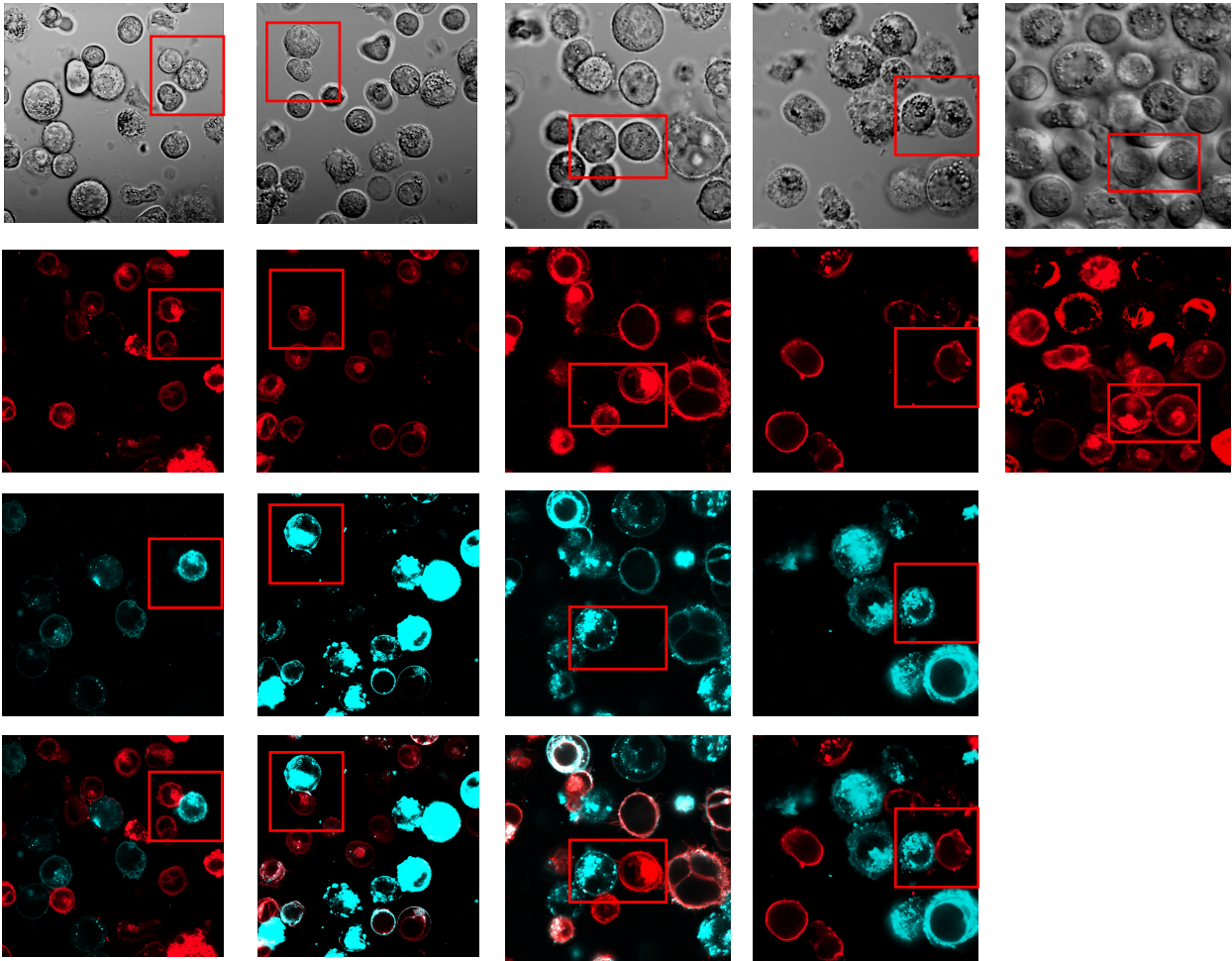
Fig. 5h



Extended Data Fig. 1b

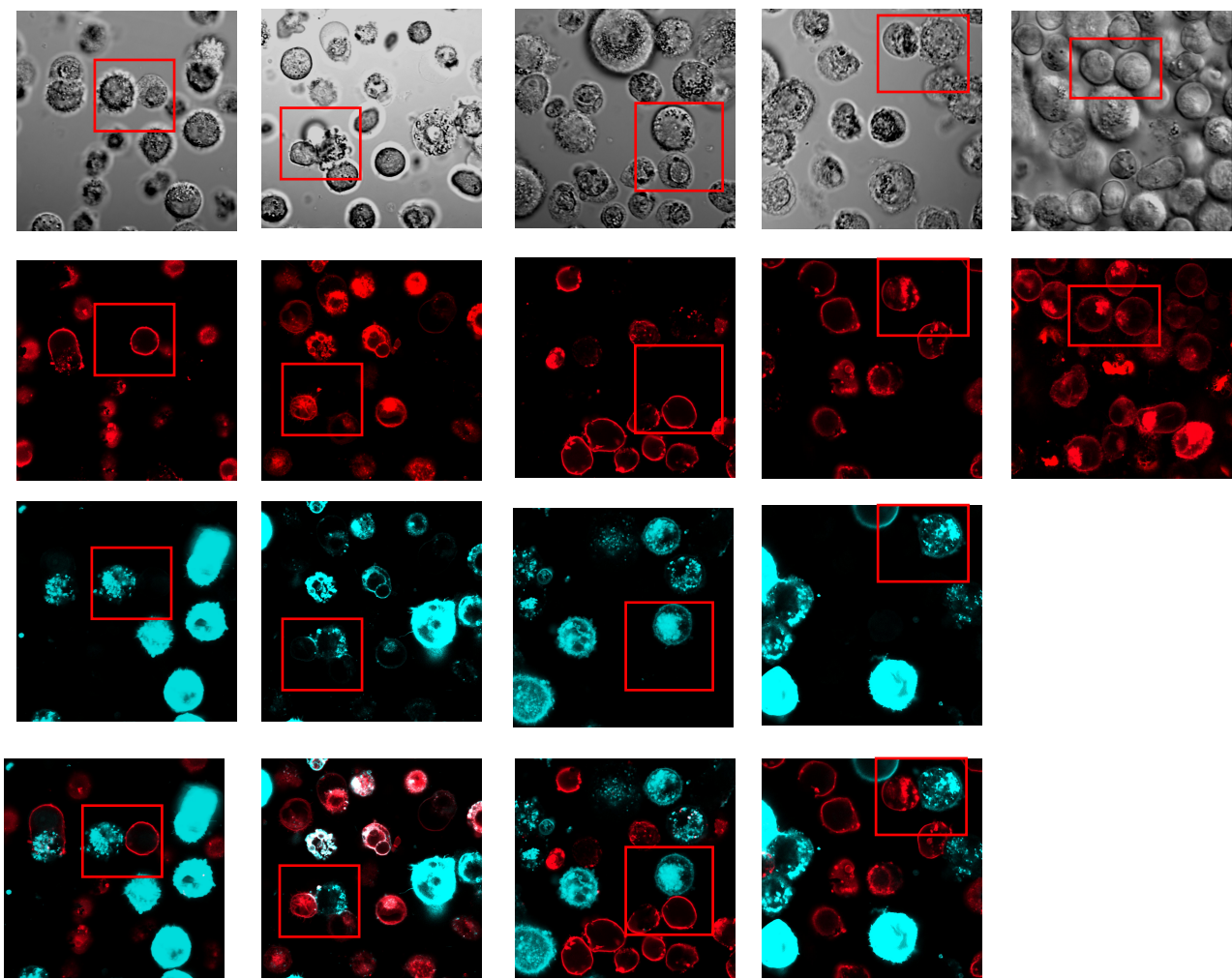


Extended Data Fig. 1c

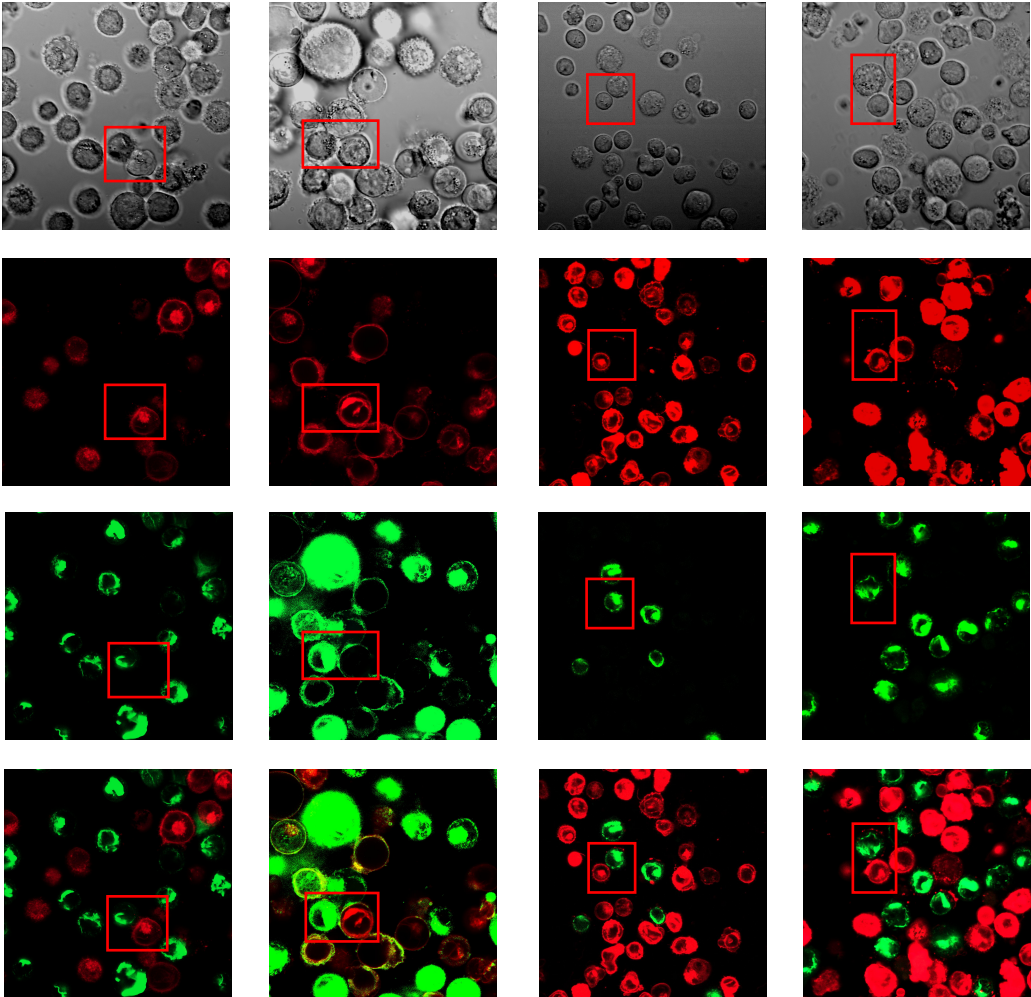




Extended Data Fig. 1d

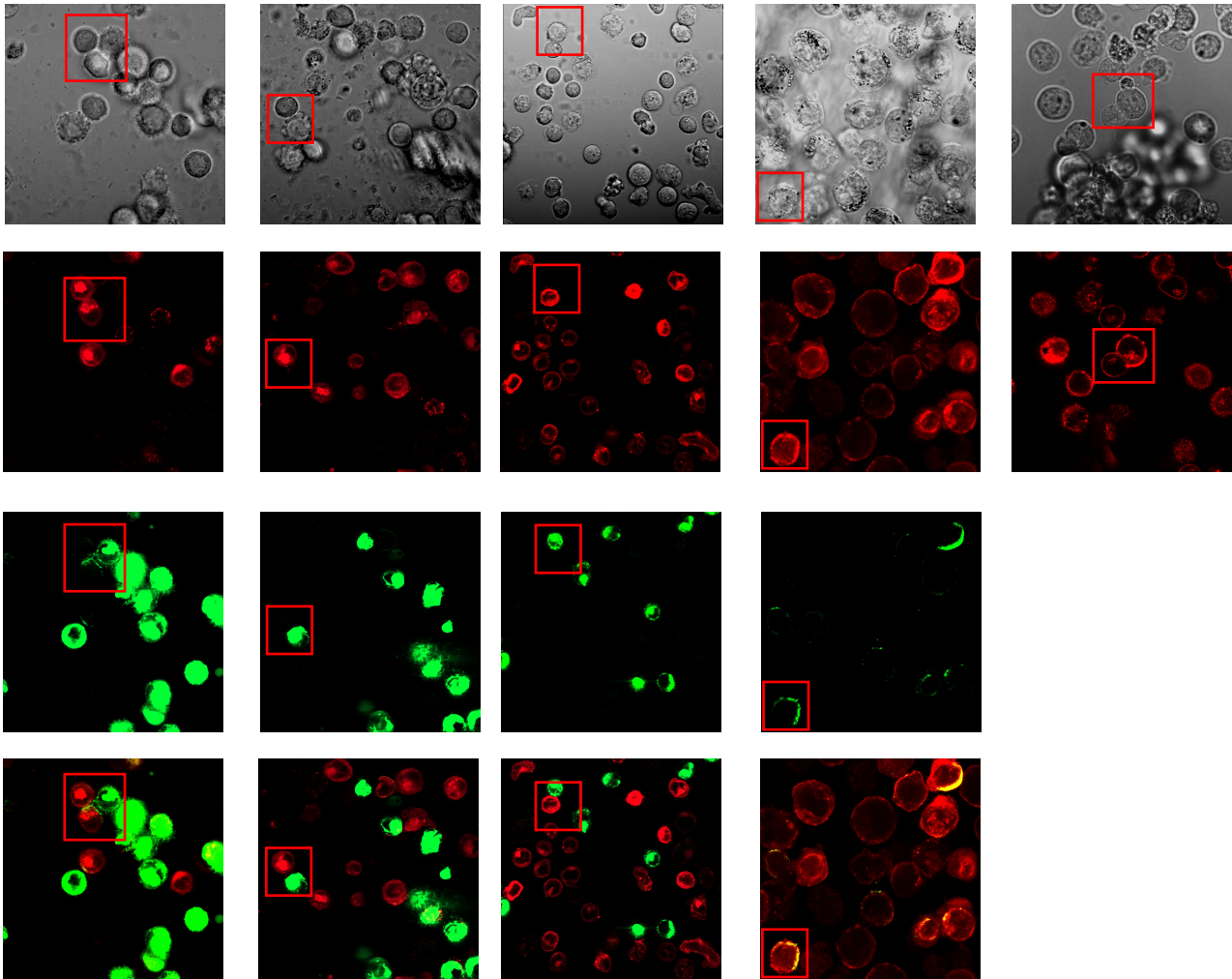


Extended Data Fig. 2d YT/SCC9

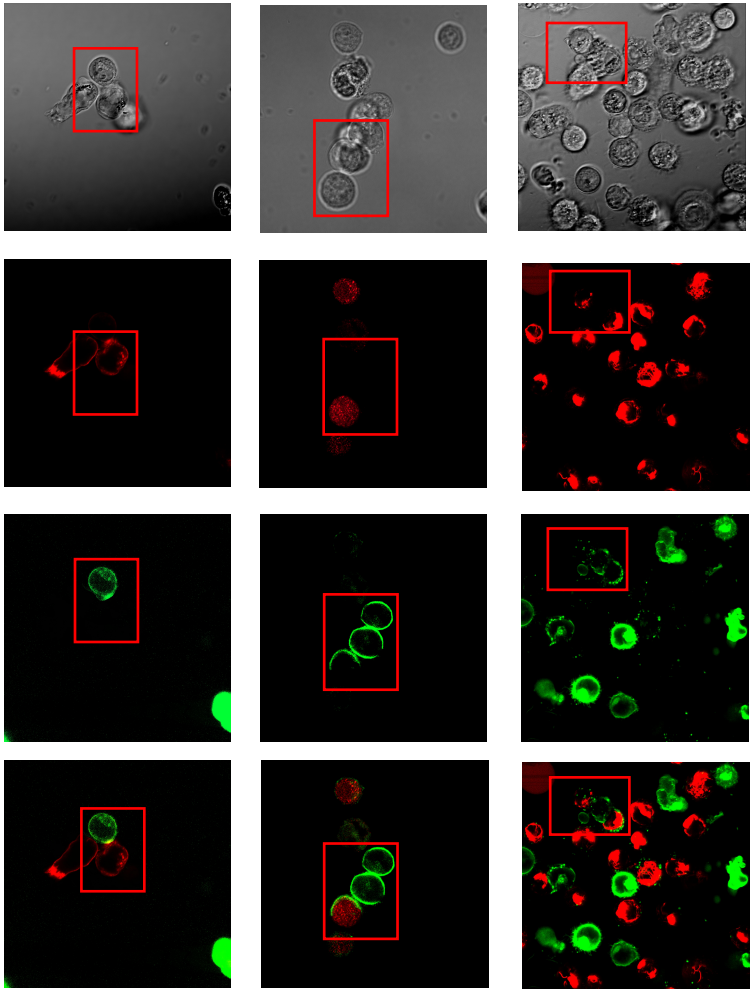




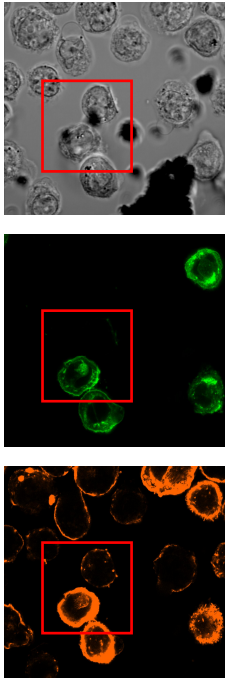
Extended Data Fig. 2d YT/SCC9



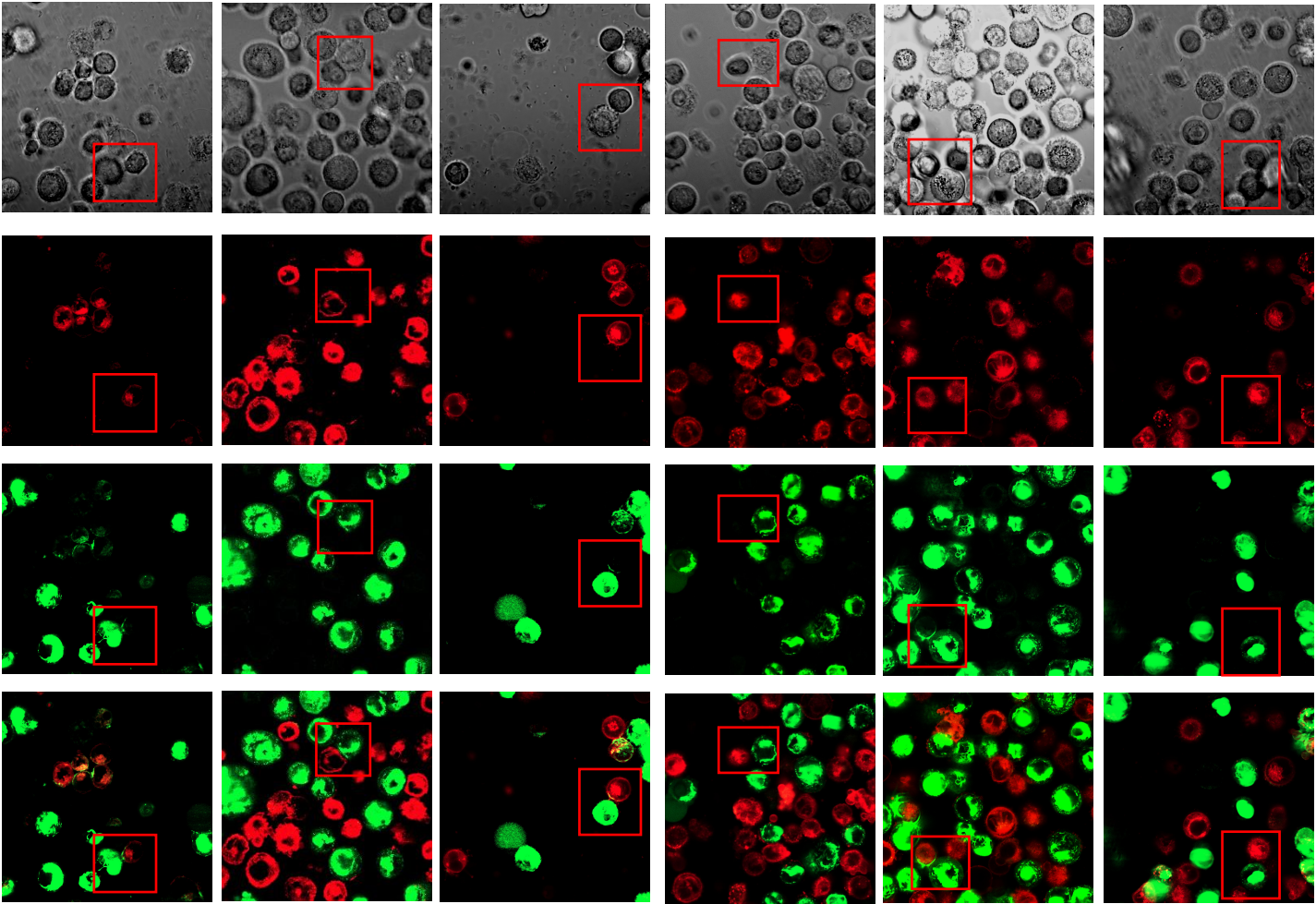
Extended Data Fig. 2g



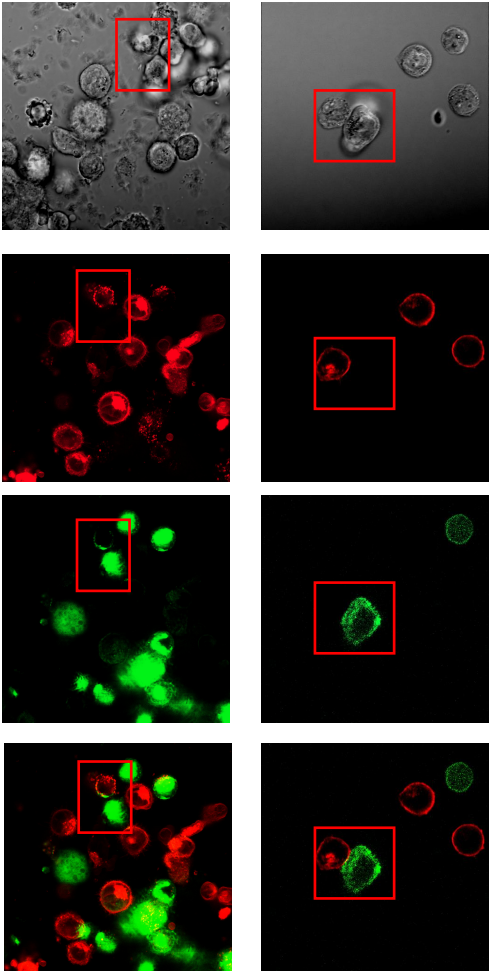
Extended Data Fig. 5c



Extended Data Fig. 5f

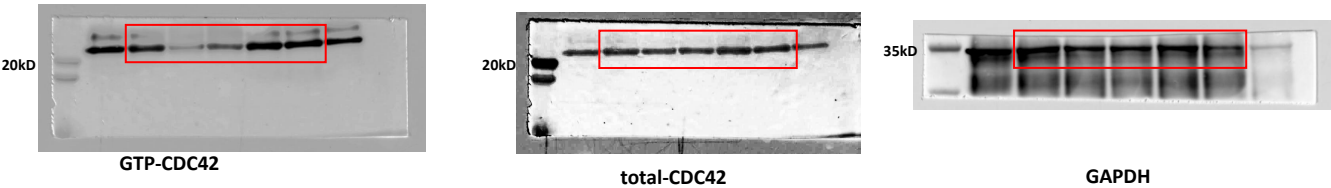


Extended Data Fig. 5i

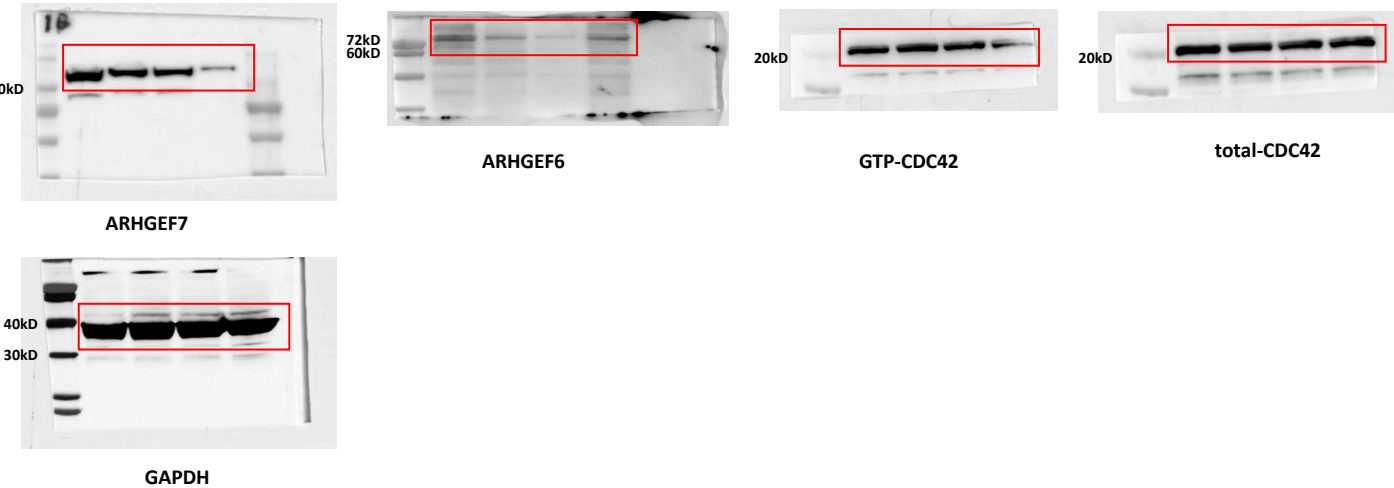




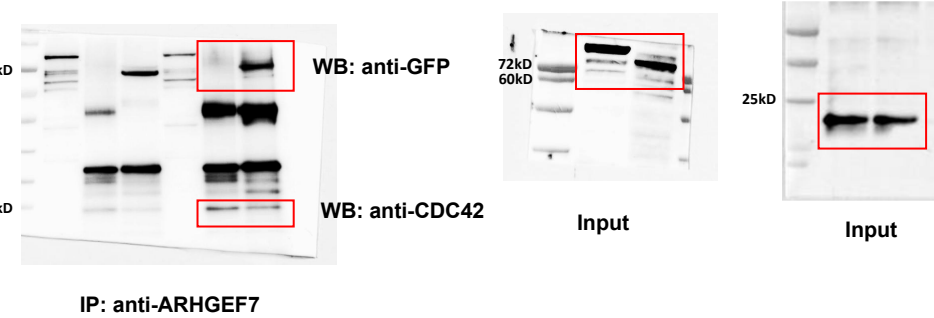
Source Fig.5b



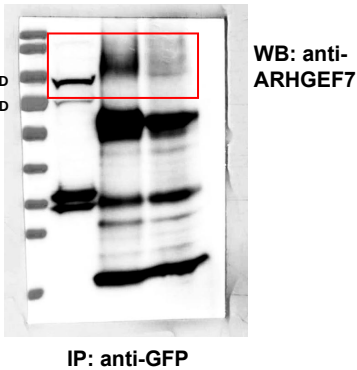
Source Fig.5c



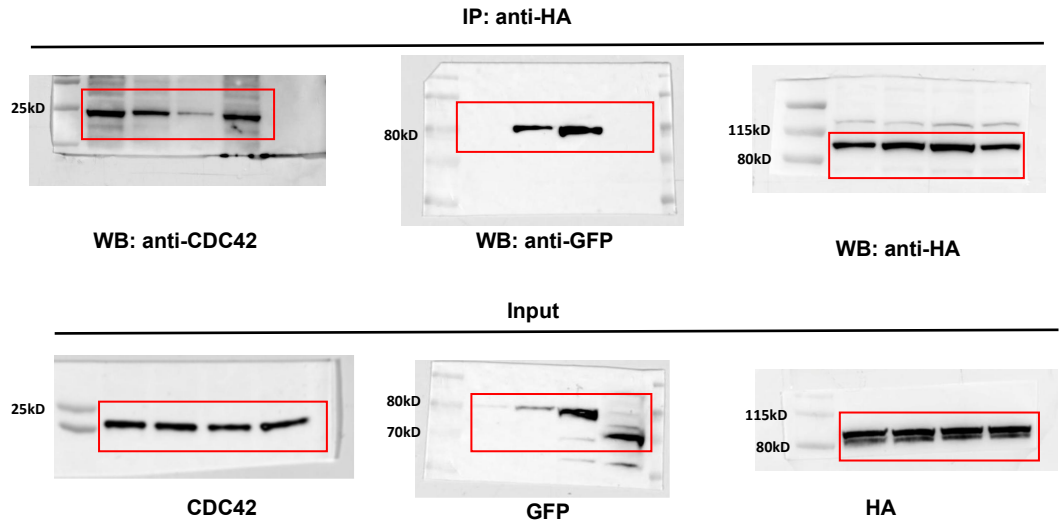
Source Fig.5e



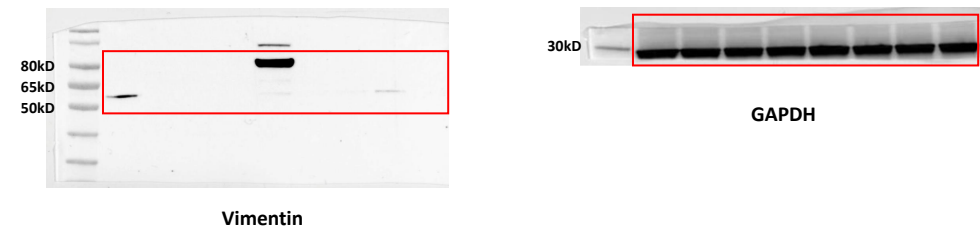
Source Fig.5f



Source Fig.5g



Source Extended Data Fig.1f



Source Extended Data Fig.6f

