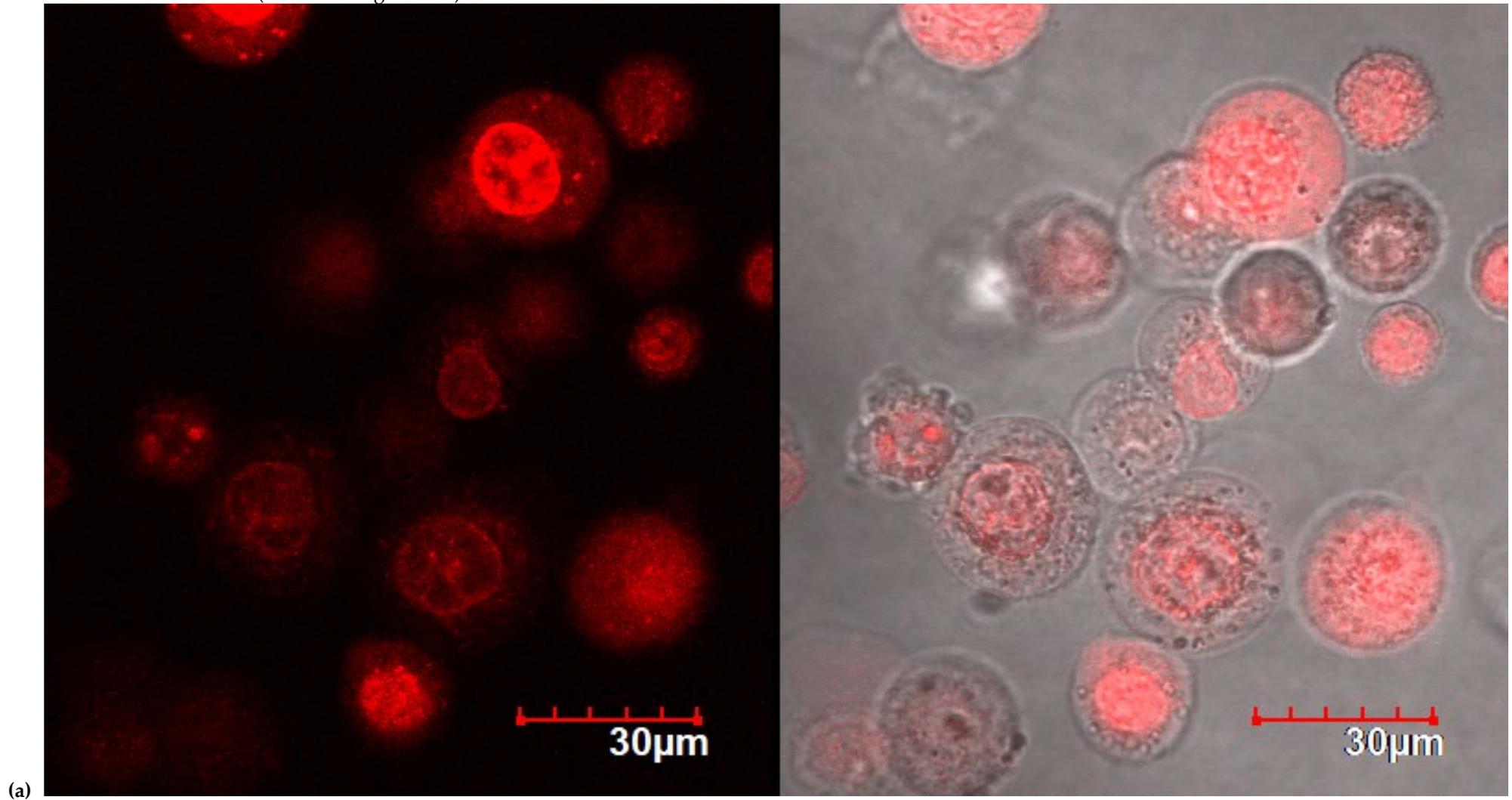
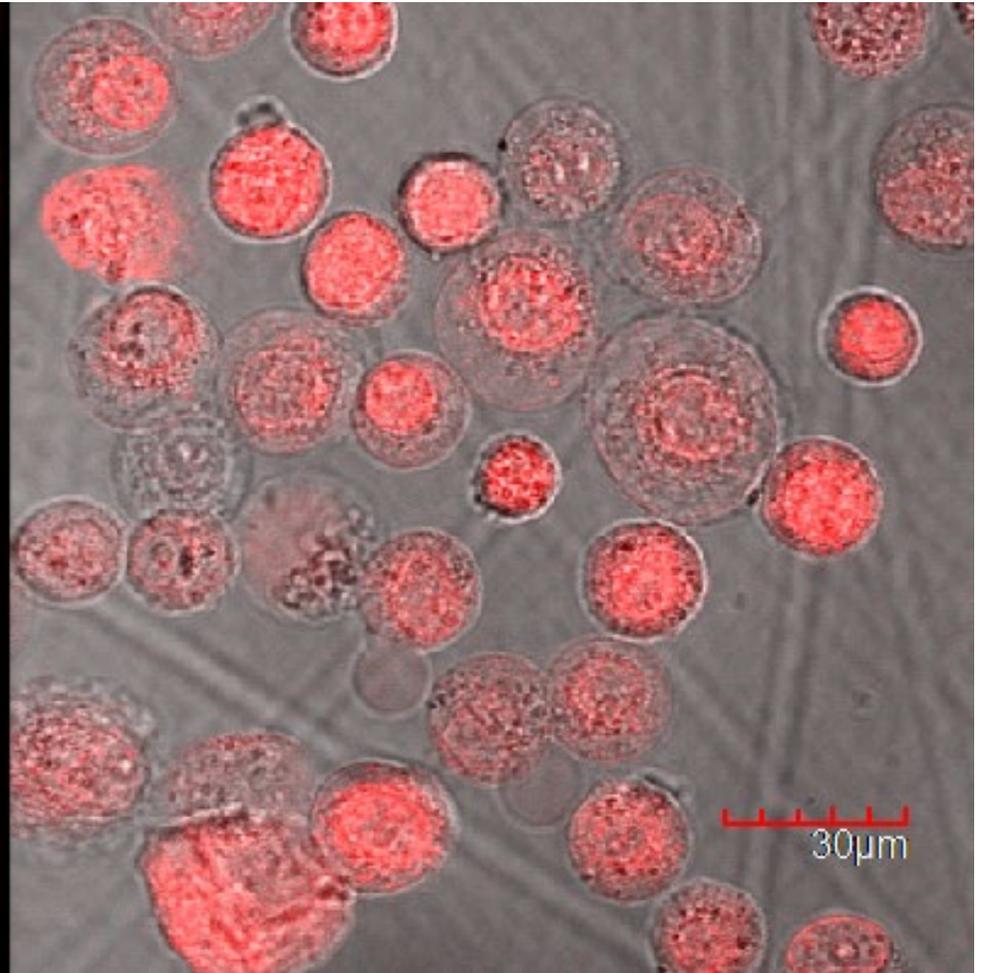
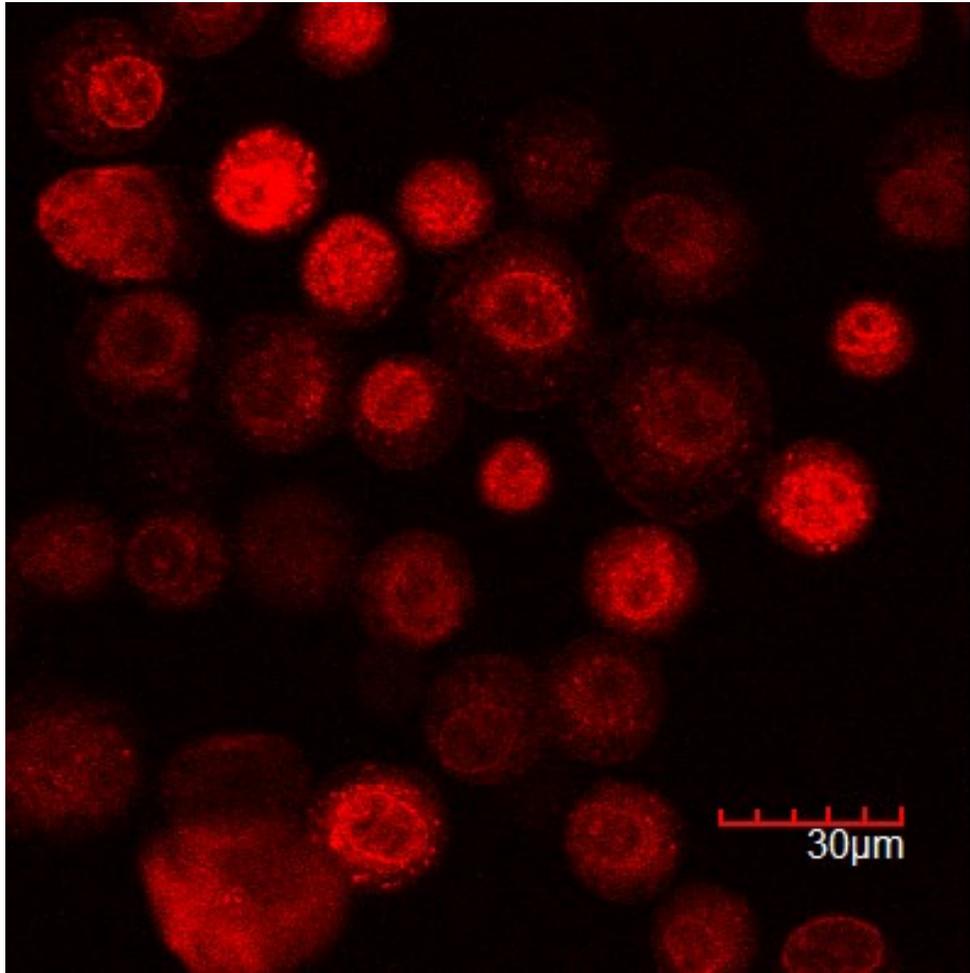
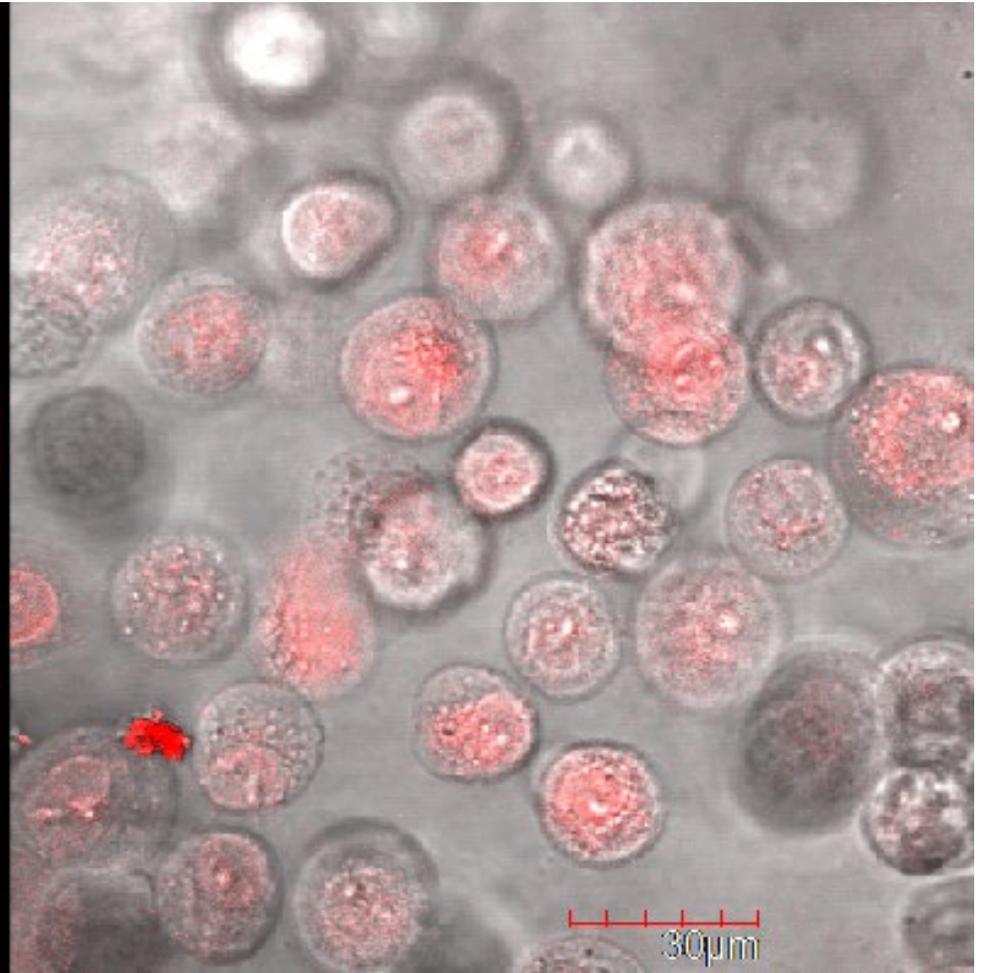
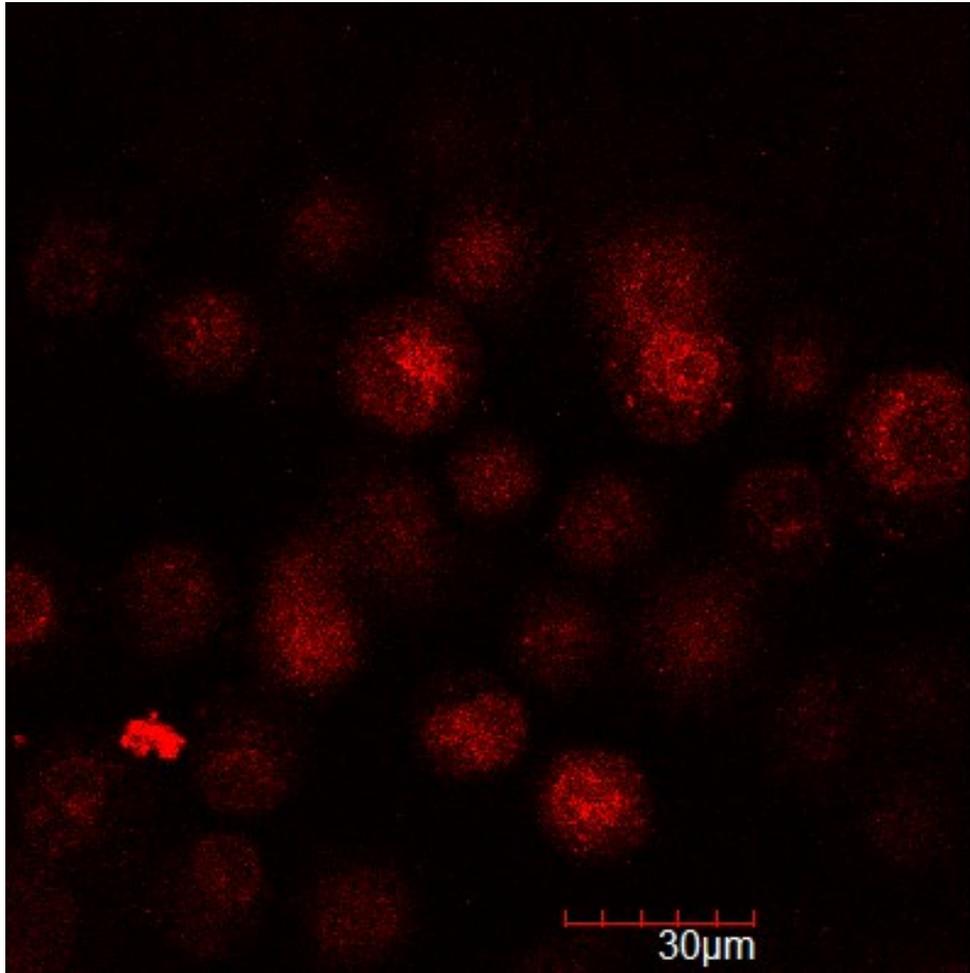


Figure S1. Confocal laser scanning images of A549 after 45 min incubation with Dox 5 $\mu\text{g}/\text{mL}$: (a) free, (b) with EG, (c) with apiol, (d) with preincubated EG for 30 min, (e) with preincubated apiol for 30 min. The scale segment is 30 μm (division value is 6 μm); 2 channels are shown: red, Dox; and overlay transmission light mode with Dox channel. $\lambda_{\text{em}} = 488 \text{ nm}$ (multiline Argon laser).

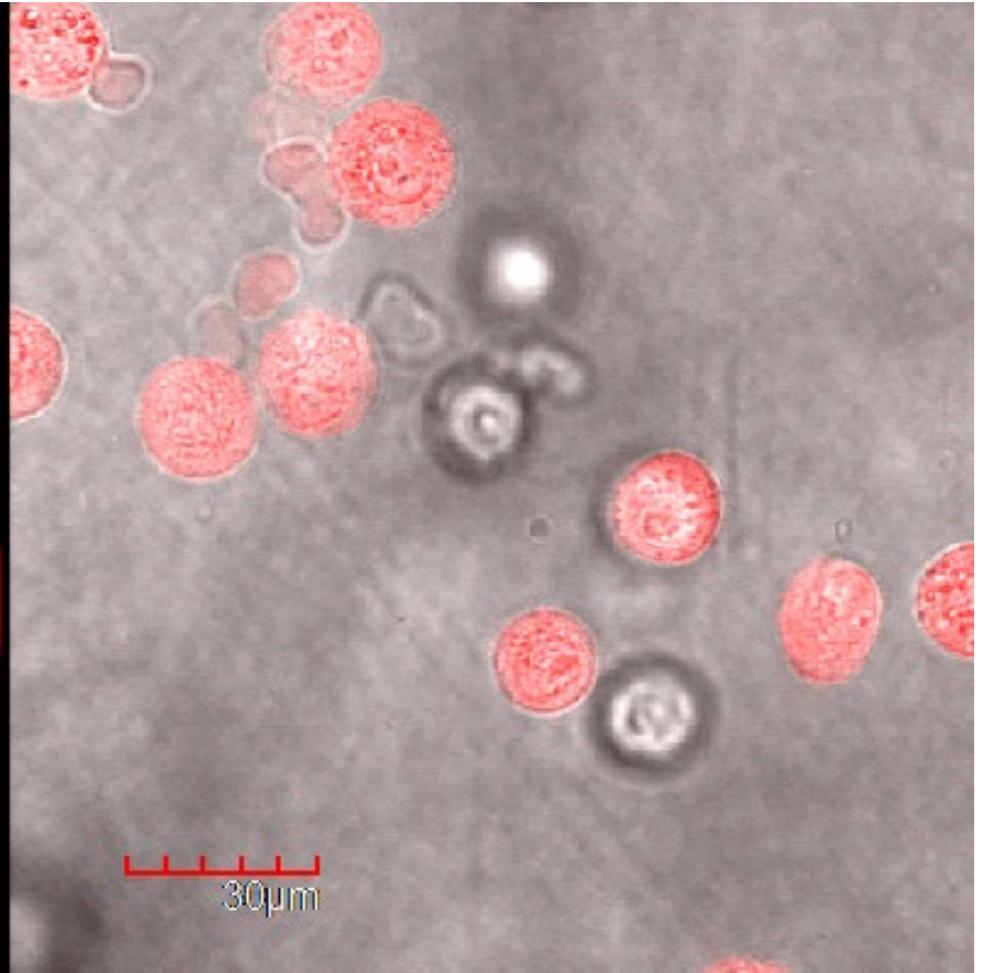
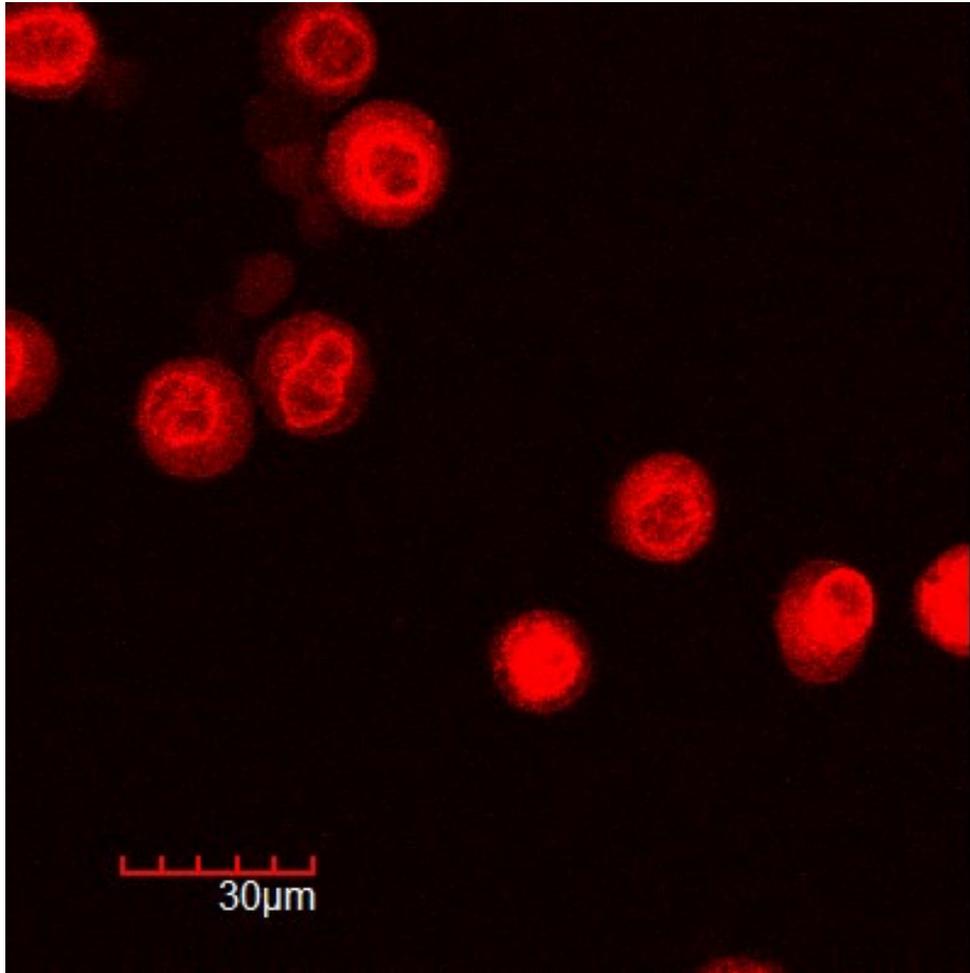




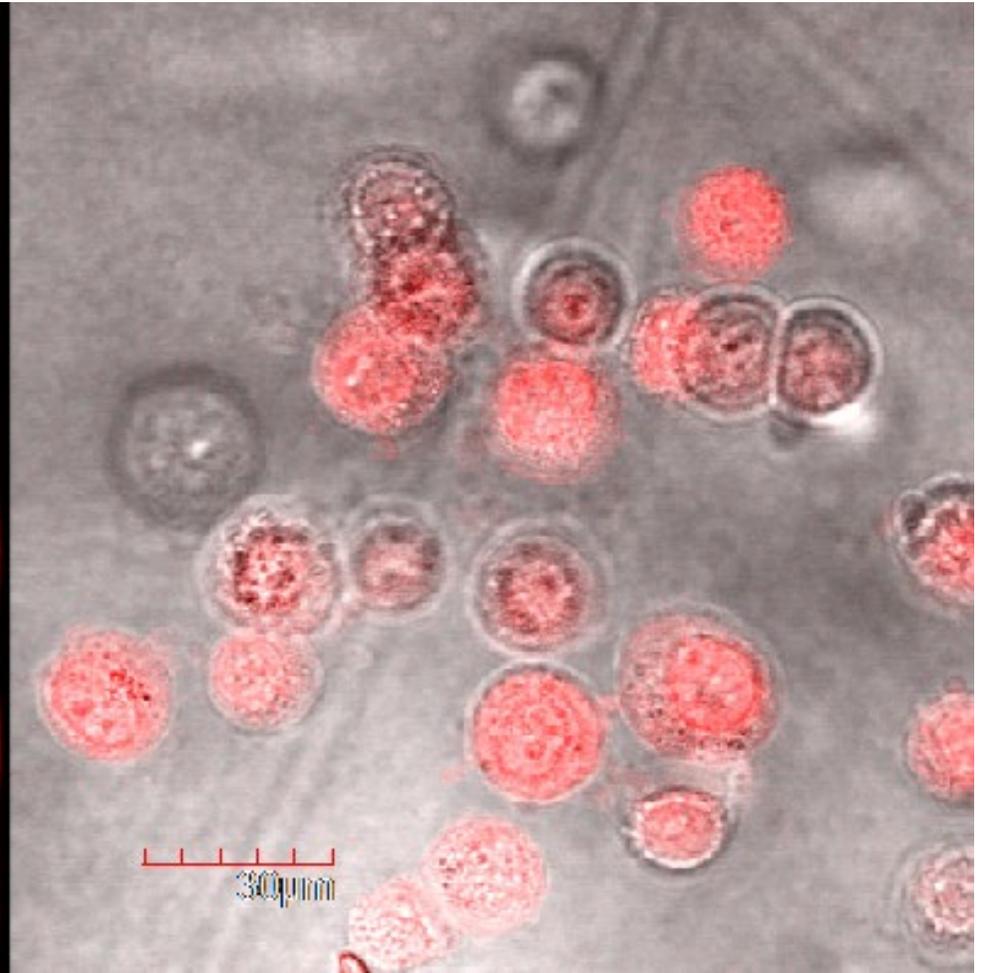
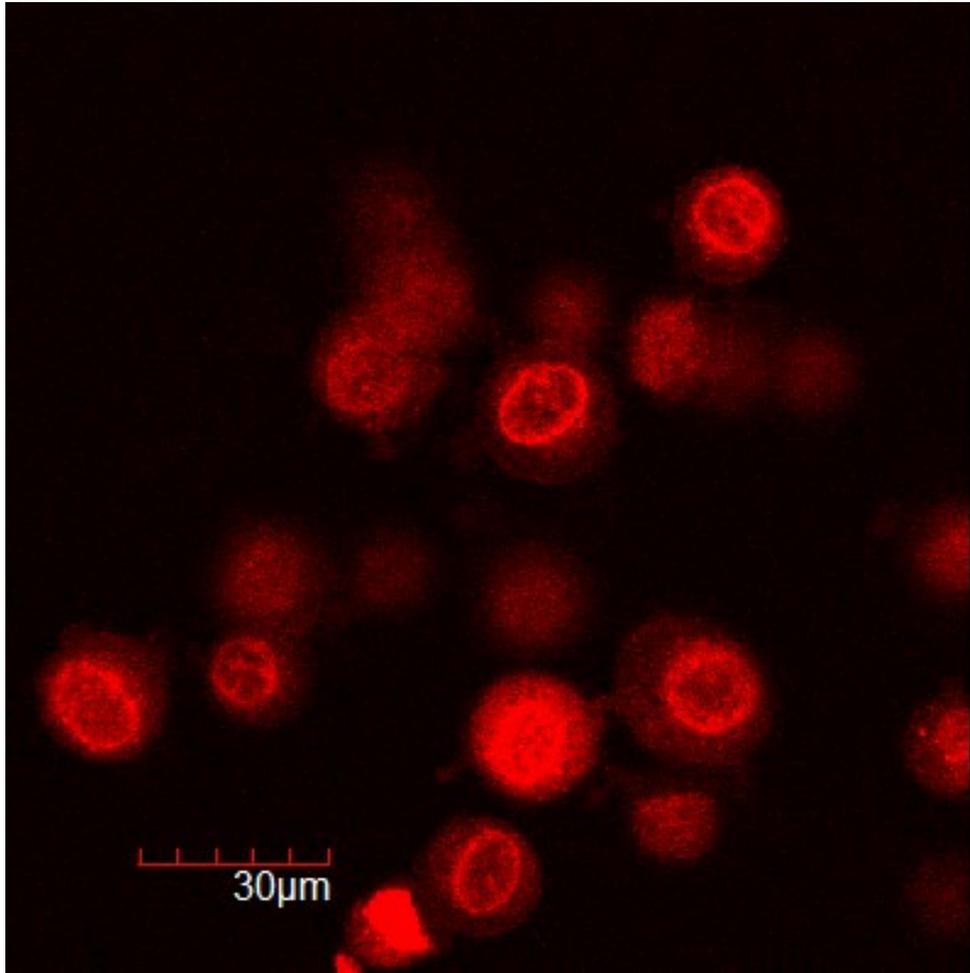
(b)



(c)

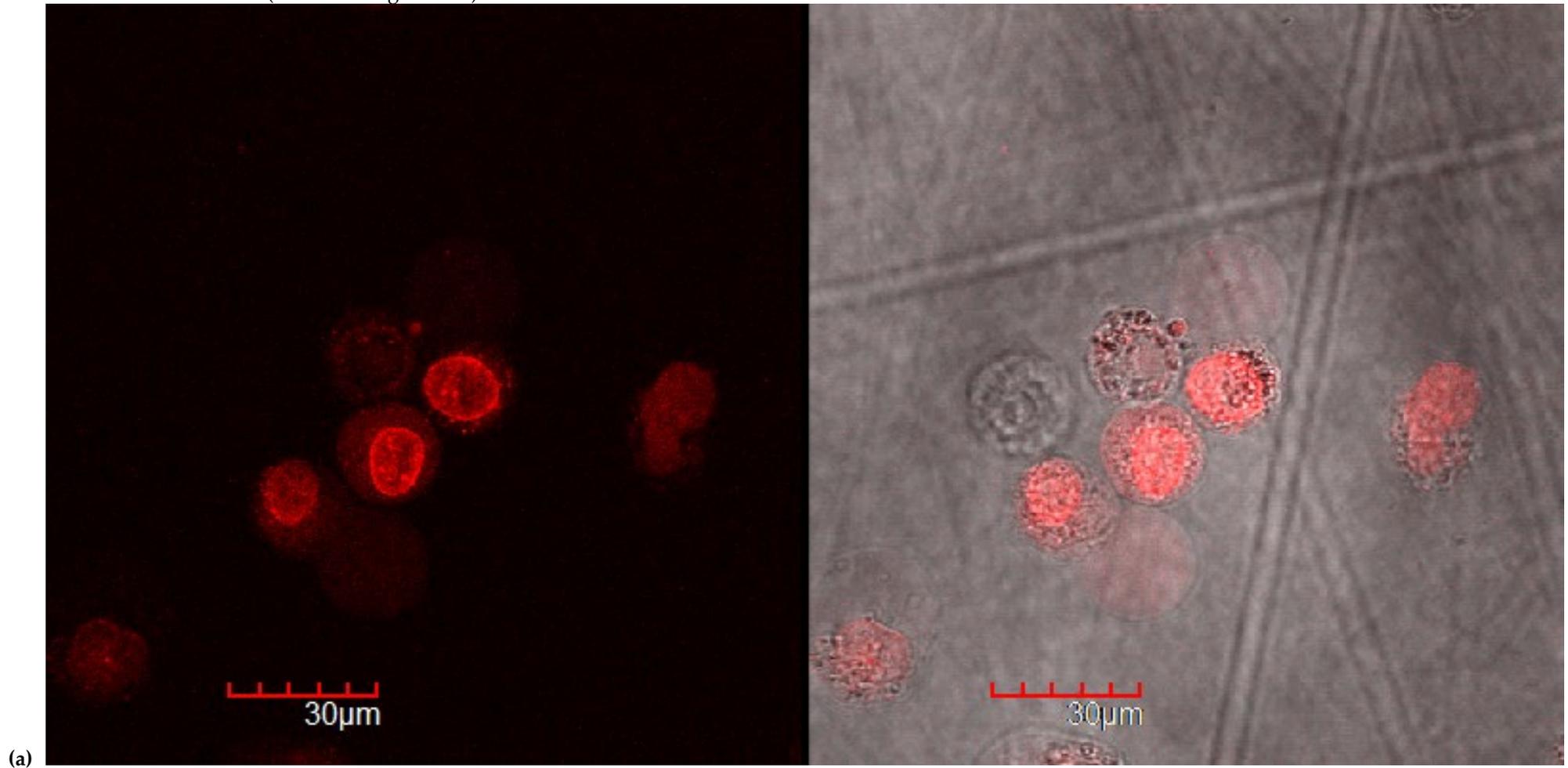


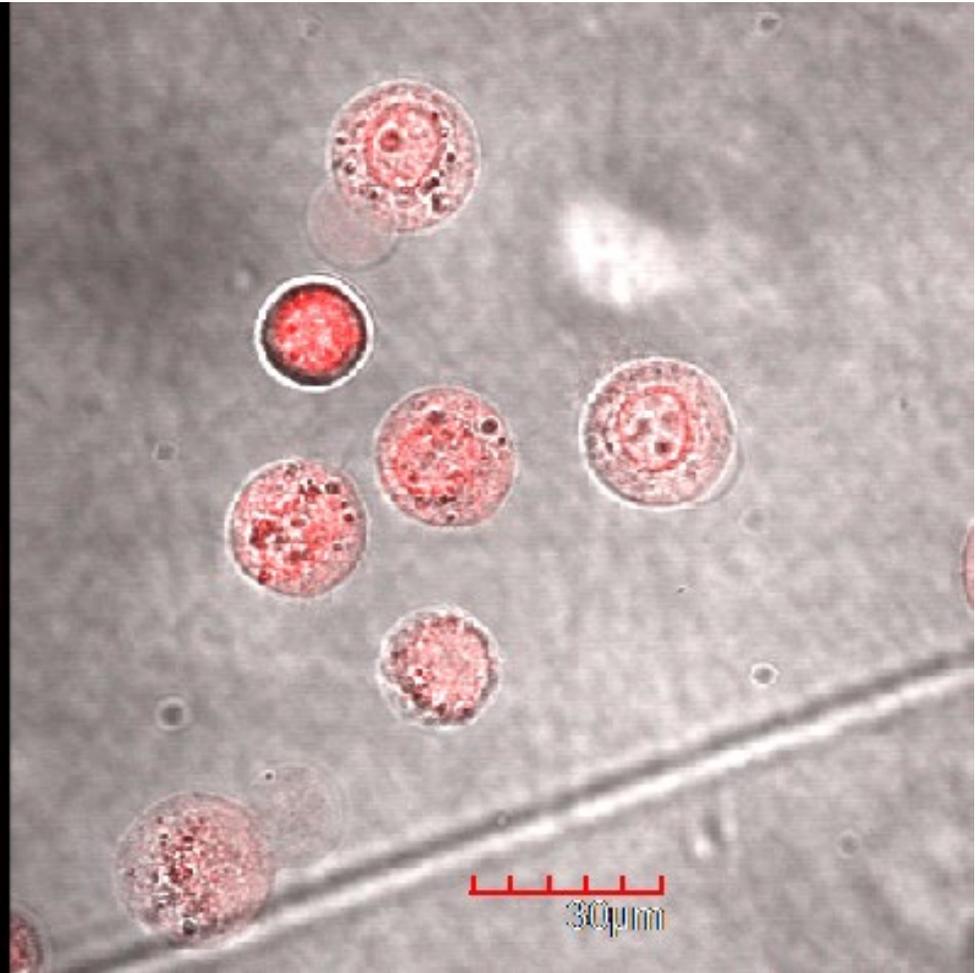
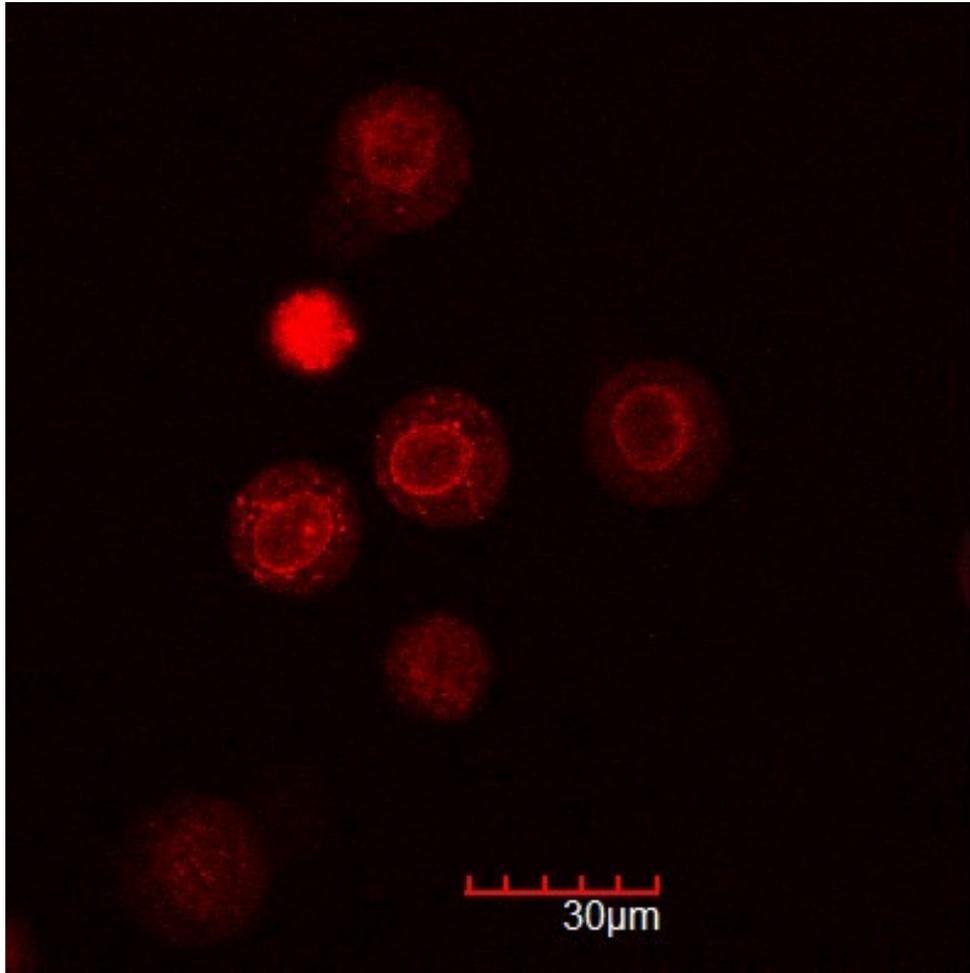
(d)



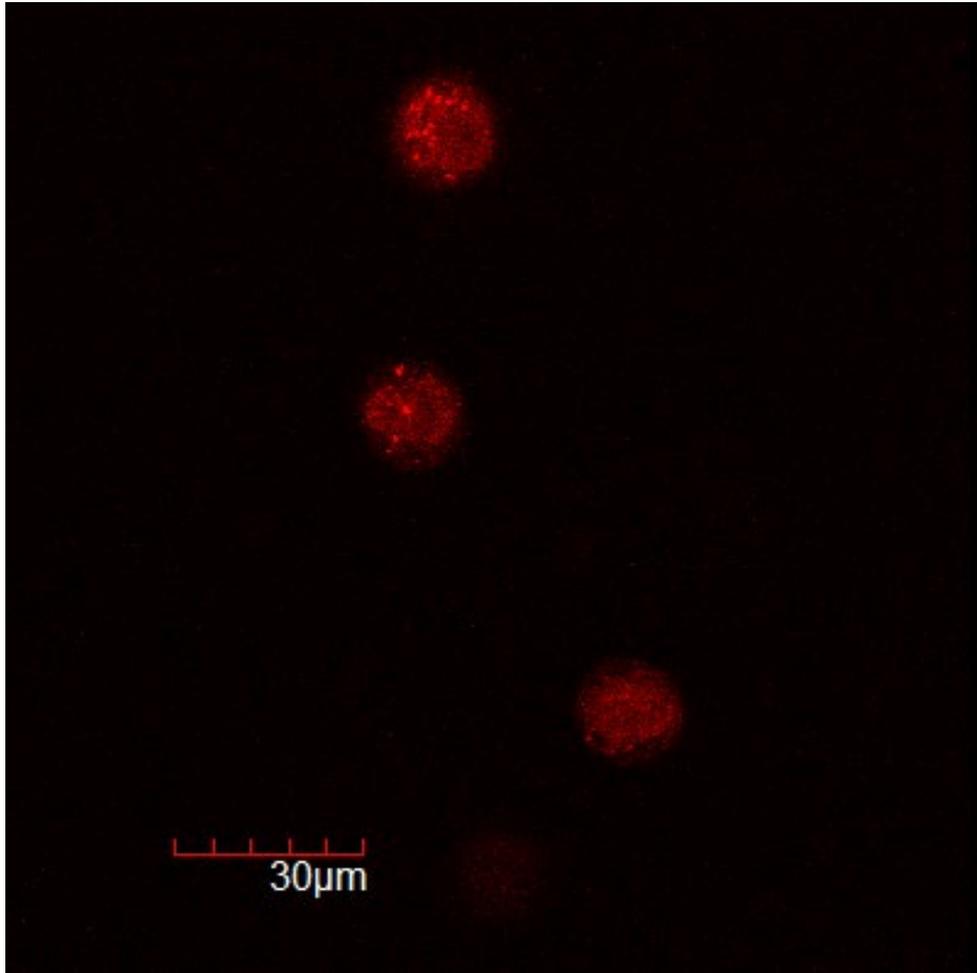
(e)

Figure S2. Confocal laser scanning images of A549 after 120 min incubation with Dox 5 $\mu\text{g/mL}$: (a) free, (b) with EG, (c) with apiol, (d) with preincubated EG for 30 min, (e) with preincubated apiol for 30 min. The scale segment is 30 μm (division value is 6 μm); 2 channels are shown: red, Dox; and overlay transmission light mode with Dox channel. $\lambda_{\text{em}} = 488 \text{ nm}$ (multiline Argon laser).

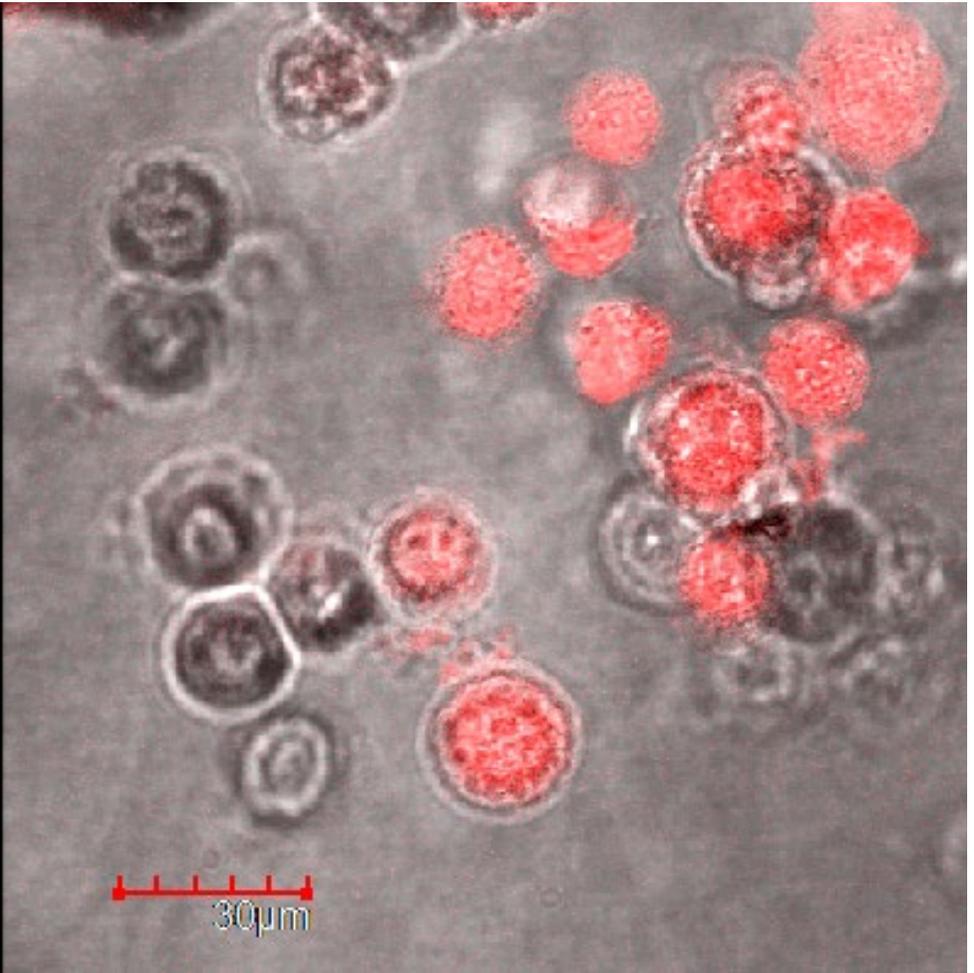
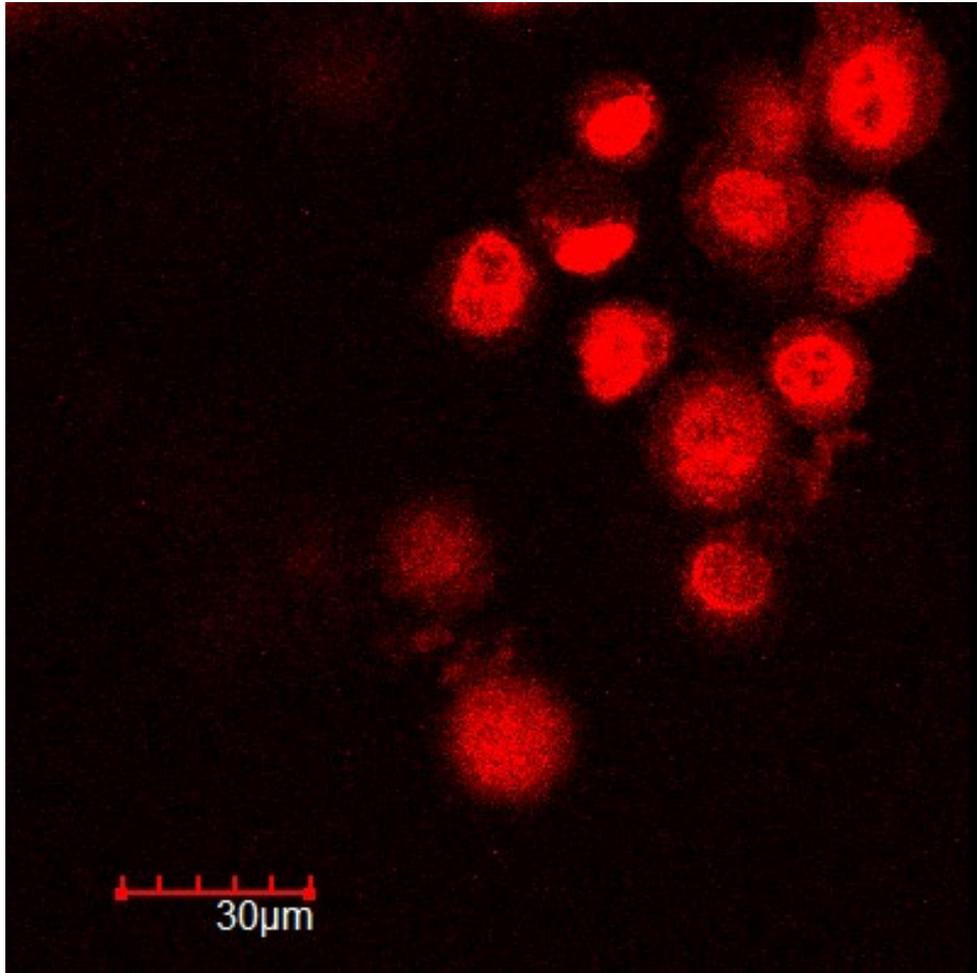




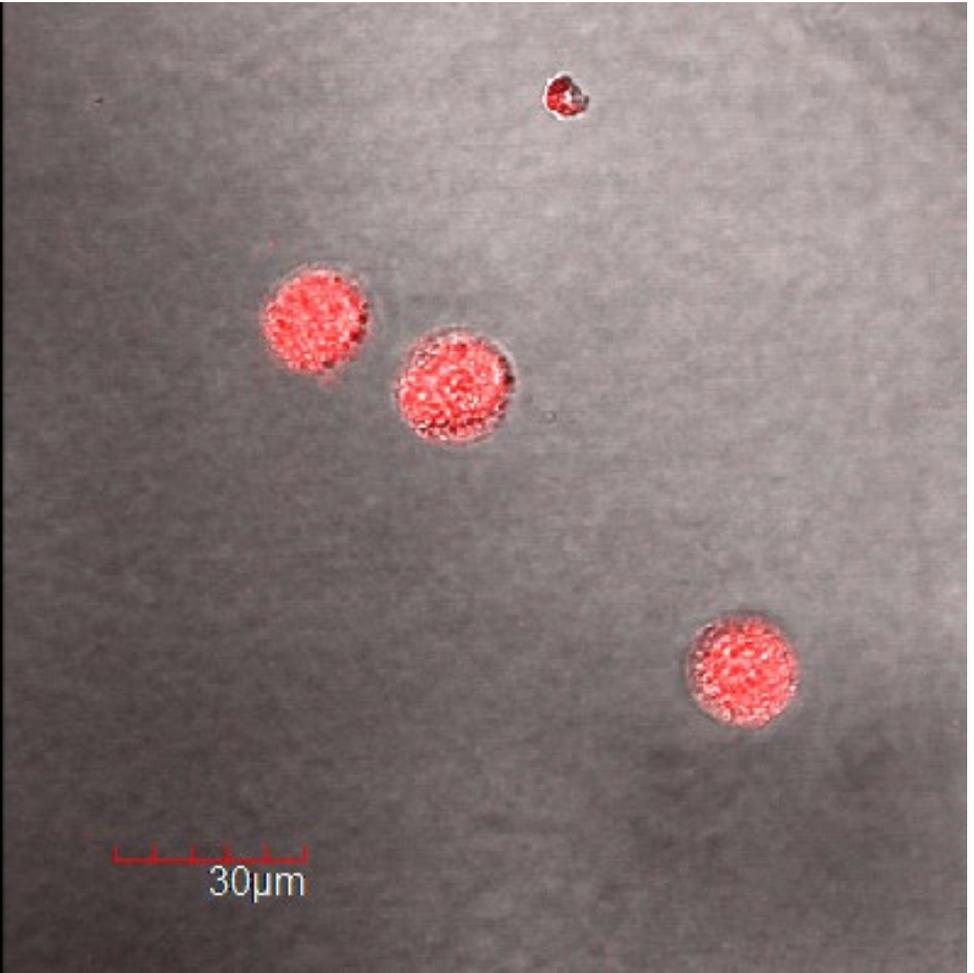
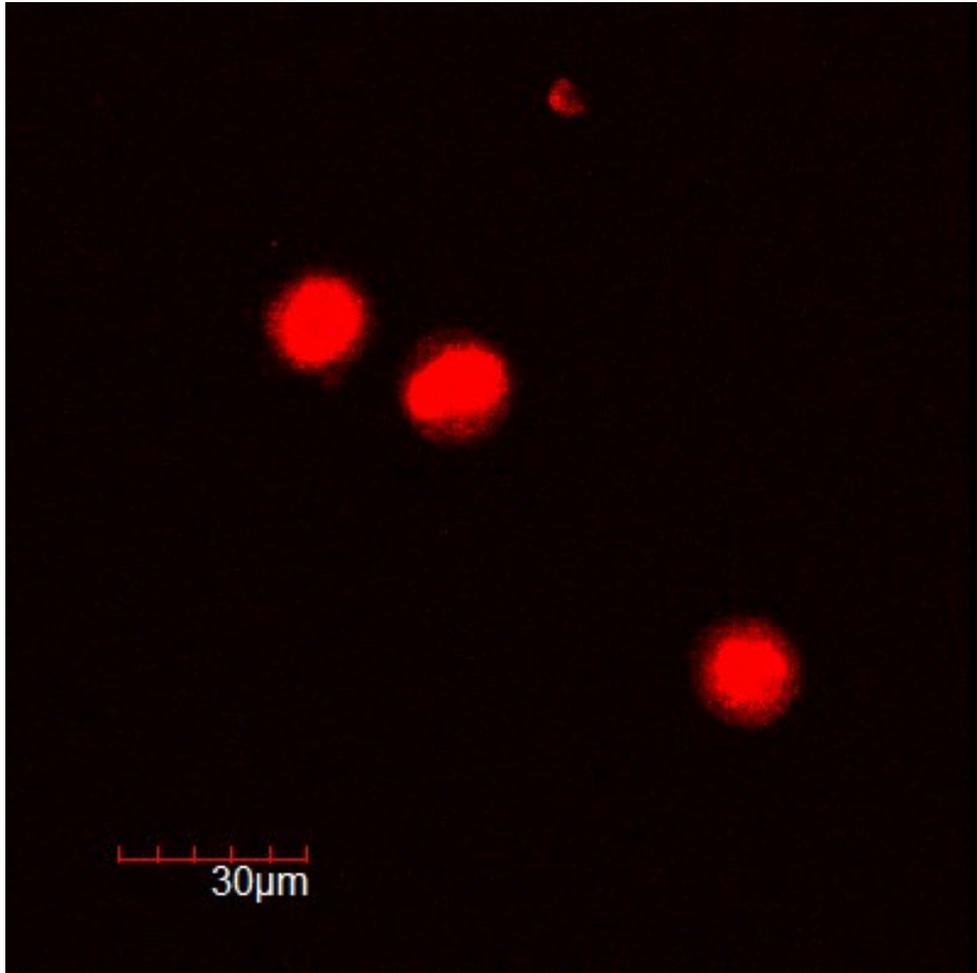
(b)



(c)



(d)



(e)