

Supplement Figure 2

A.

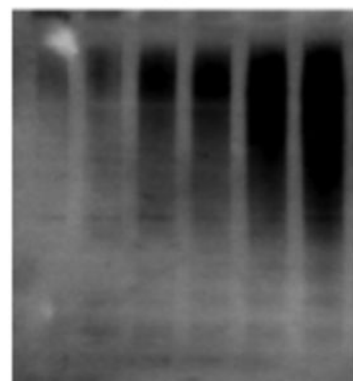
IP: ErbB2

IB: ErbB2

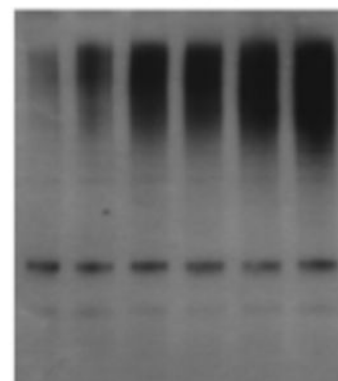


IB:

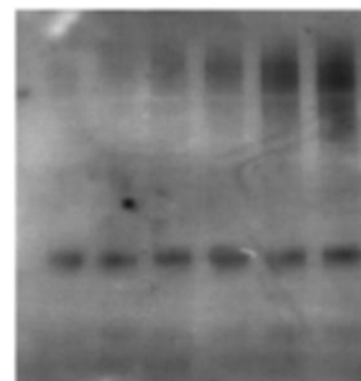
Ub



K48Ub



K63Ub



PS341 (20nM) h: 0 2 4 6 8 10

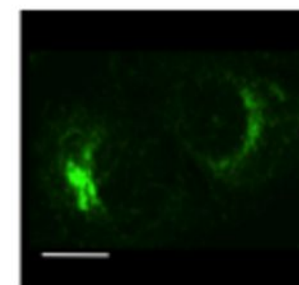
0 2 4 6 8 10

0 2 4 6 8 10

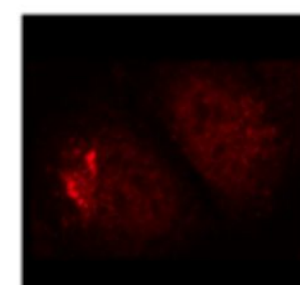
260
150
105
75
50

B.

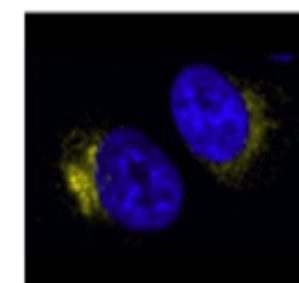
PS341 (20nM, 24h)



ErbB2



Ub

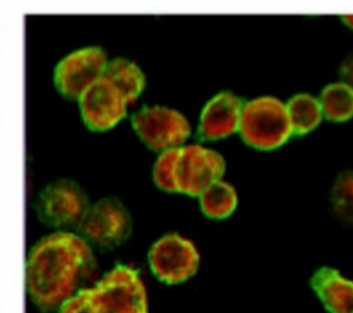
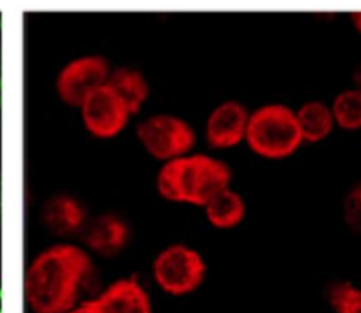
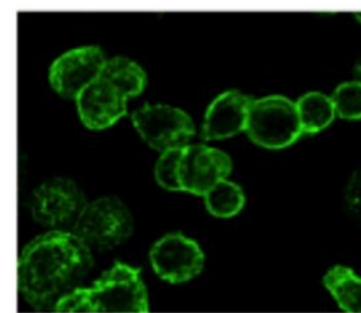
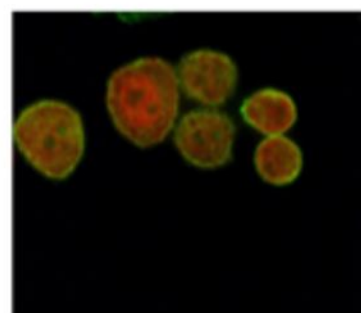
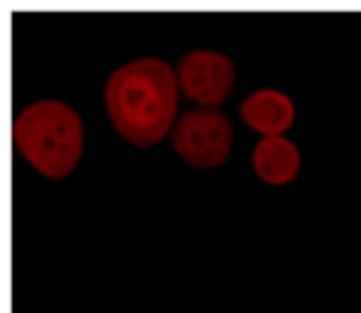
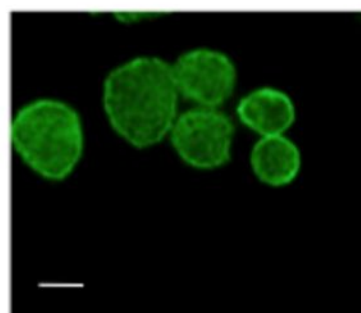


Merge

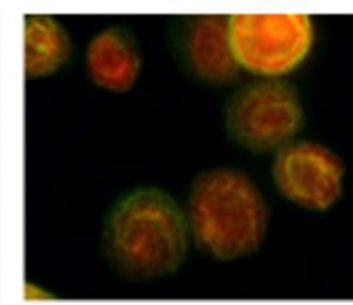
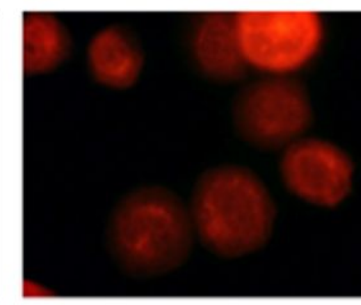
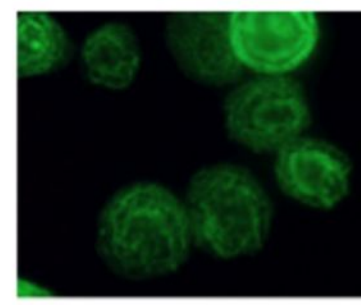
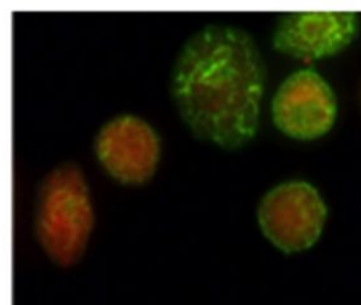
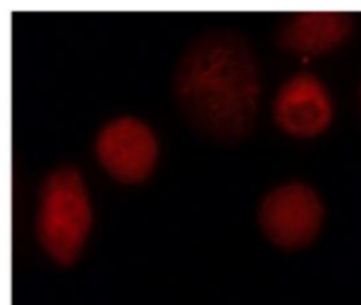
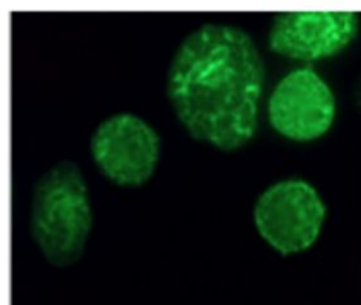
C.

PS341 (20nM)

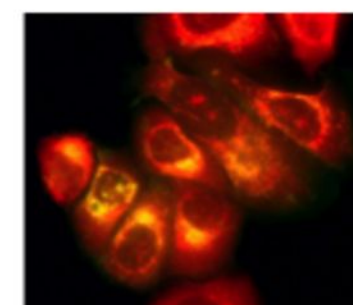
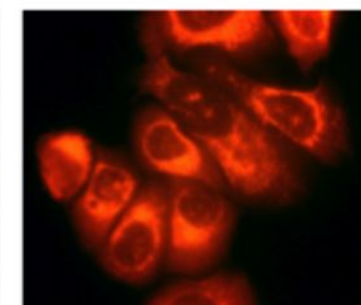
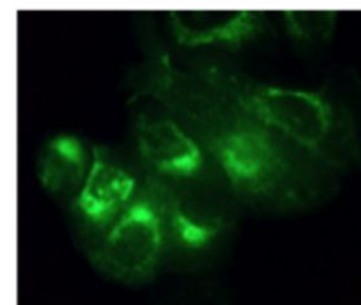
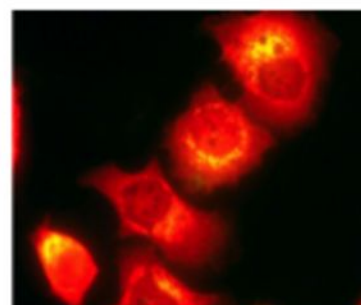
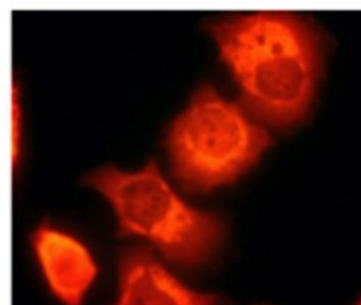
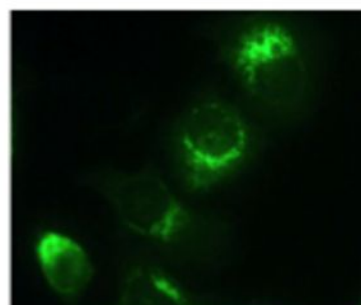
0h



4h



24h



ErbB2

K48Ub

Merge

ErbB2

K63Ub

Merge