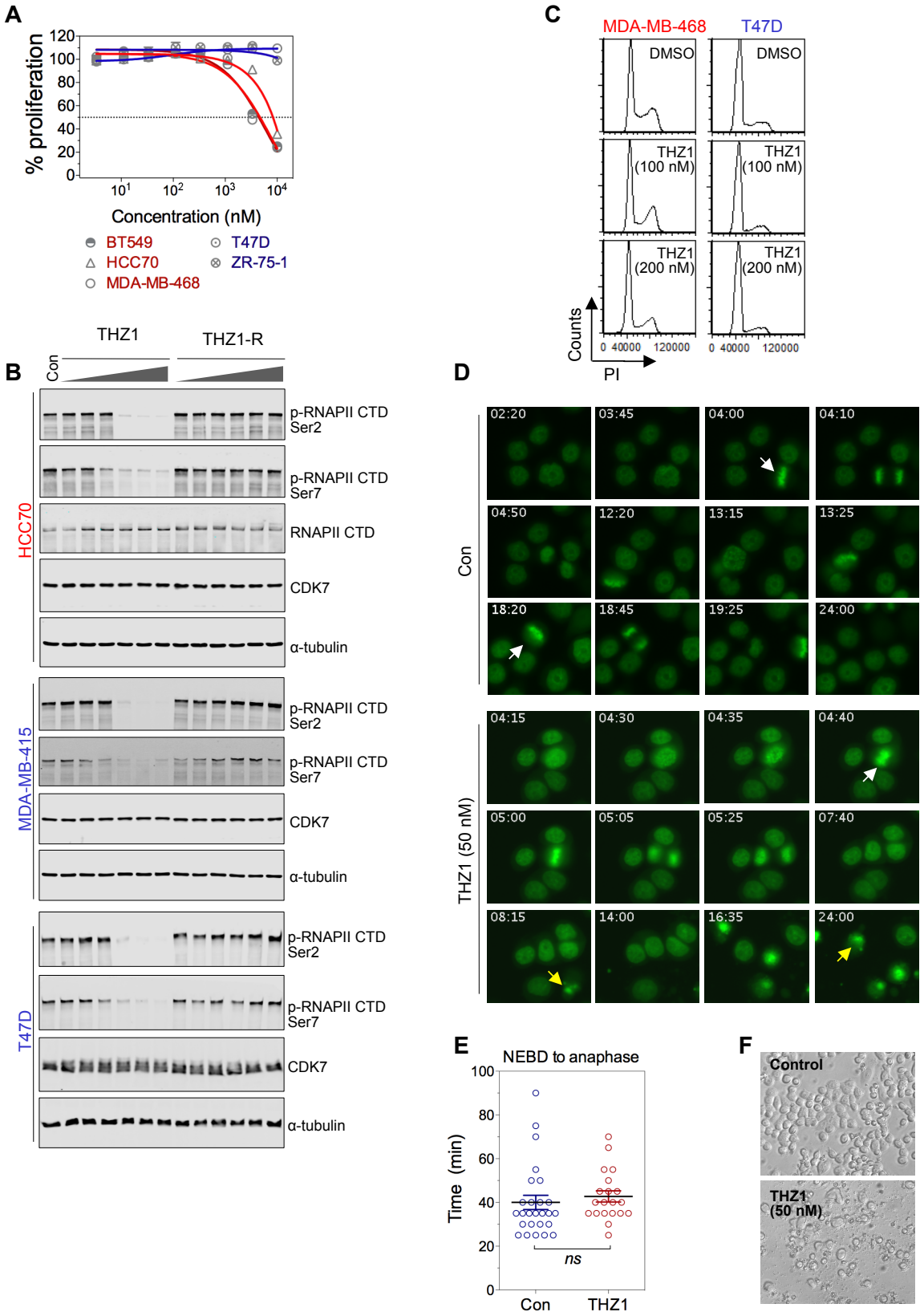
**Figure S1**


A
% proliferation
Concentration (nM)
BT549
HCC70
MDA-MB-468
T47D
ZR-75-1
B
THZ1
THZ1-R
Con
HCC70
MDA-MB-415
T47D
p-RNAPII CTD Ser2
p-RNAPII CTD Ser7
RNAPII CTD
CDK7
α-tubulin
C
MDA-MB-468
T47D
DMSO
THZ1 (100 nM)
THZ1 (200 nM)
Counts
PI
D
Con
THZ1 (50 nM)
E
NEBD to anaphase
Time (min)
ns
Con
THZ1
F
Control
THZ1 (50 nM)