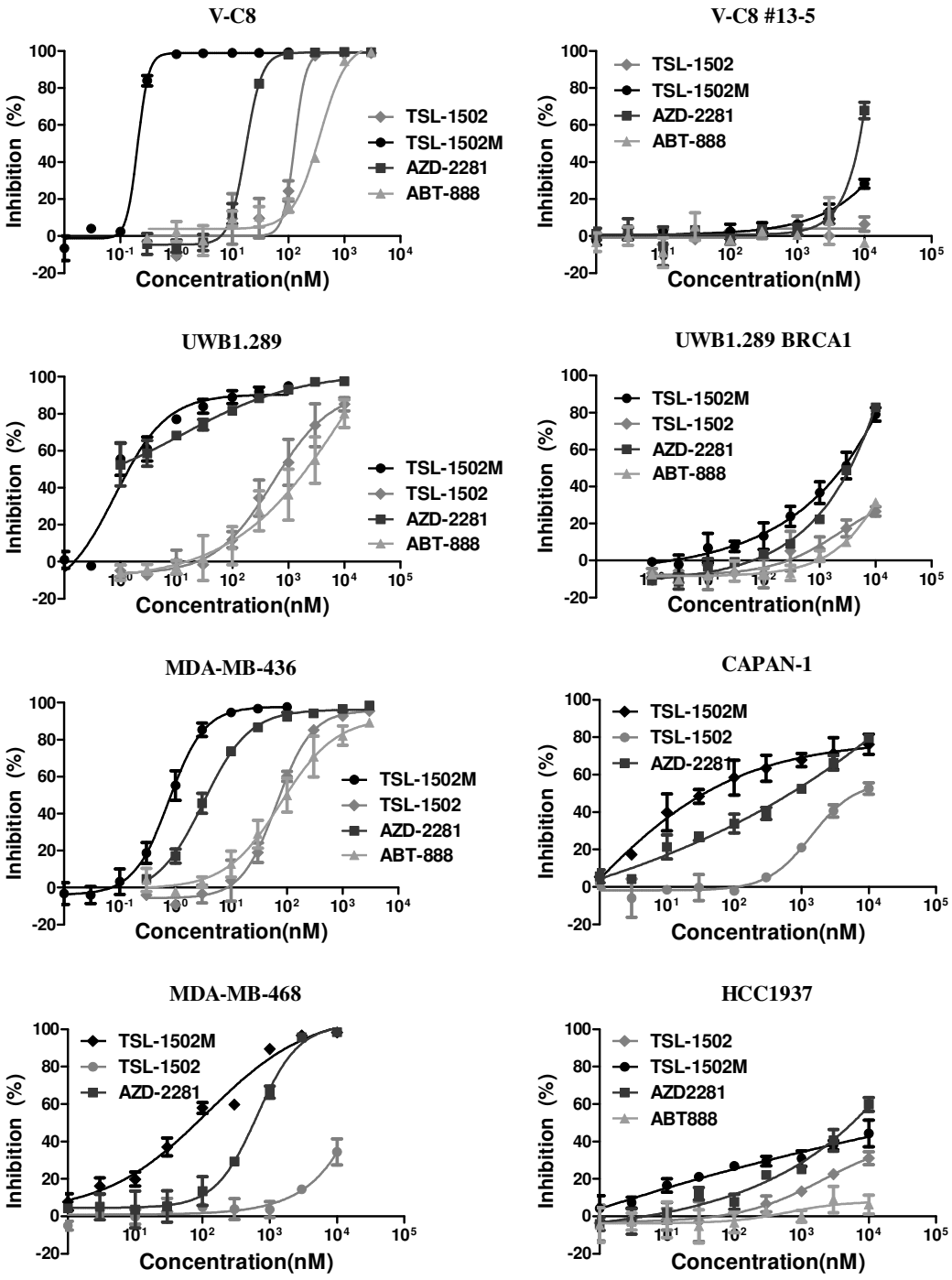
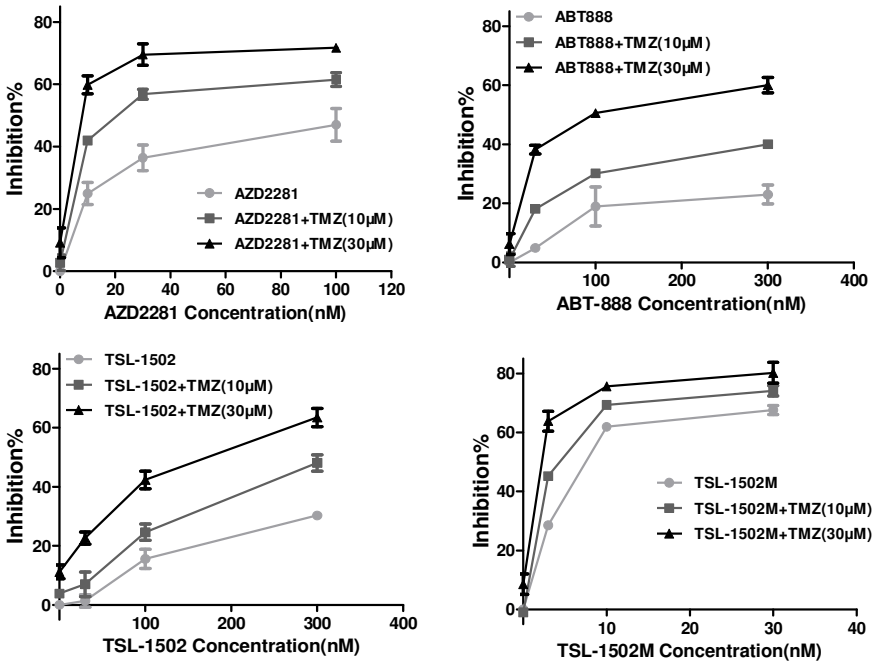

V-C8
Inhibition (%)
Concentration(nM)
TSL-1502
TSL-1502M
AZD-2281
ABT-888
V-C8 #13-5
Inhibition (%)
Concentration(nM)
TSL-1502
TSL-1502M
AZD-2281
ABT-888
UWB1.289
Inhibition (%)
Concentration(nM)
TSL-1502M
TSL-1502
AZD-2281
ABT-888
UWB1.289 BRCA1
Inhibition (%)
Concentration(nM)
TSL-1502M
TSL-1502
AZD-2281
ABT-888
MDA-MB-436
Inhibition (%)
Concentration(nM)
TSL-1502M
TSL-1502
AZD-2281
ABT-888
CAPAN-1
Inhibition (%)
Concentration(nM)
TSL-1502M
TSL-1502
AZD-2281
MDA-MB-468
Inhibition (%)
Concentration(nM)
TSL-1502M
TSL-1502
AZD-2281
HCC1937
Inhibition (%)
Concentration(nM)
TSL-1502
TSL-1502M
AZD2281
ABT888

FIG. 1

MDA-MB-436：



SW620：

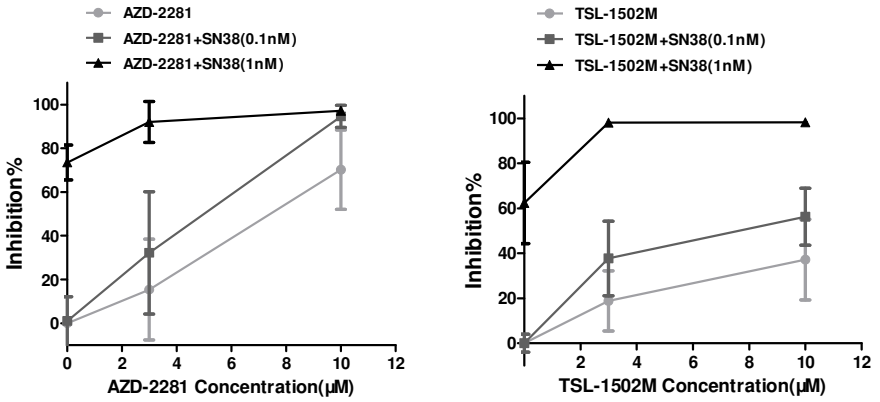


FIG. 2

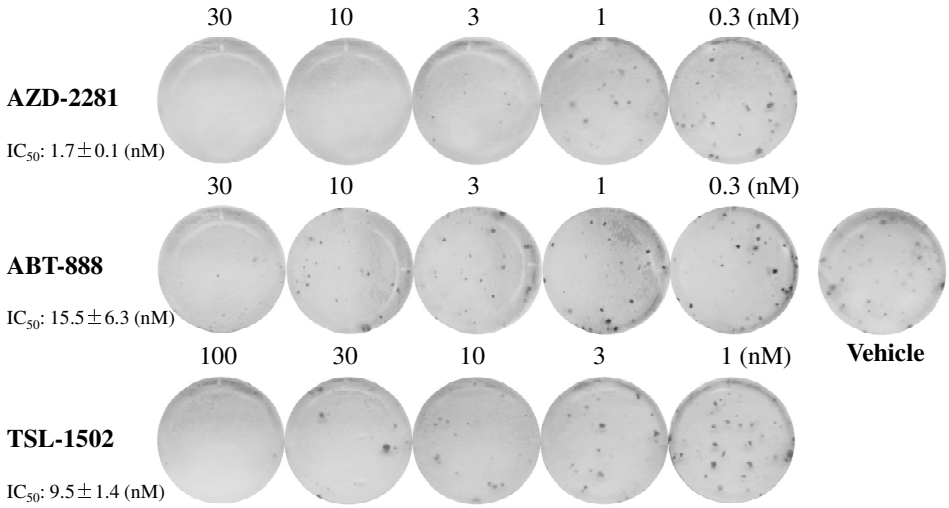

30
10
3
1
0.3 (nM)
AZD-2281
IC50: 1.7±0.1 (nM)
30
10
3
1
0.3 (nM)
ABT-888
IC50: 15.5±6.3 (nM)
Vehicle
100
30
10
3
1 (nM)
TSL-1502
IC50: 9.5±1.4 (nM)

FIG. 3

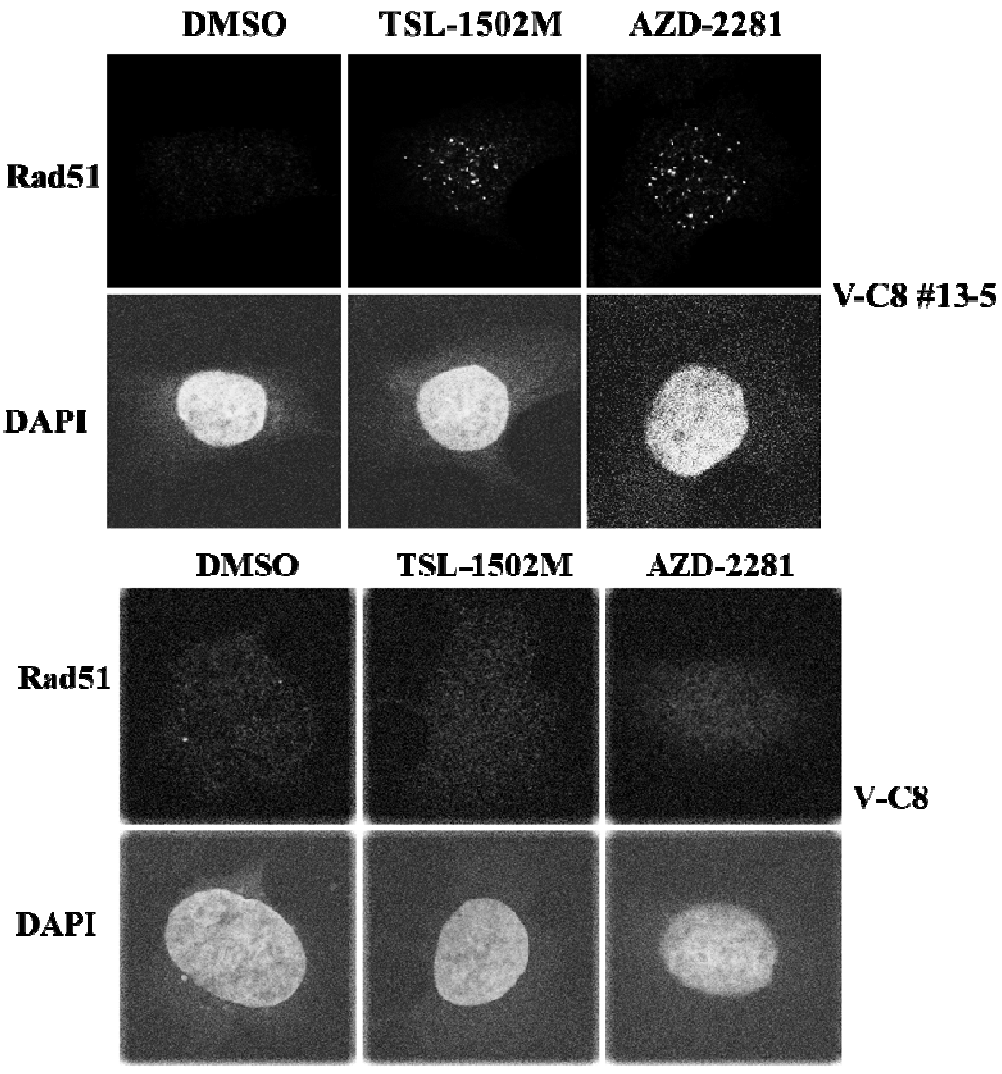

DMSO
TSL-1502M
AZD-2281
Rad51
DAPI
V-C8 #13-5
DMSO
TSL-1502M
AZD-2281
Rad51
DAPI
V-C8

FIG. 4

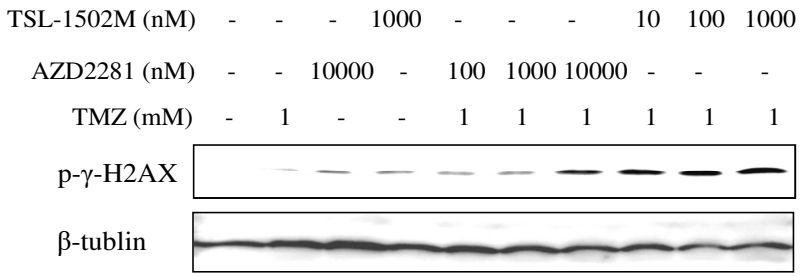


FIG. 5

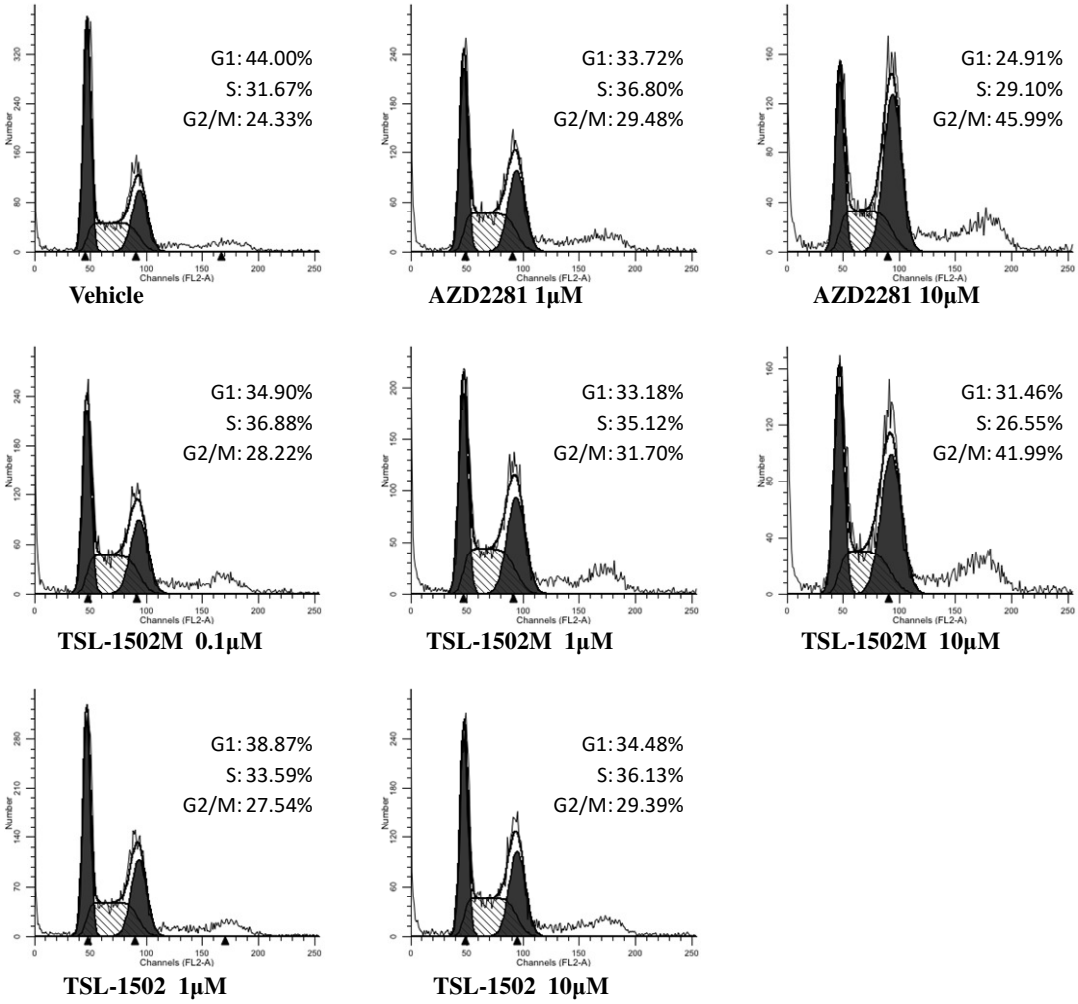


FIG. 6

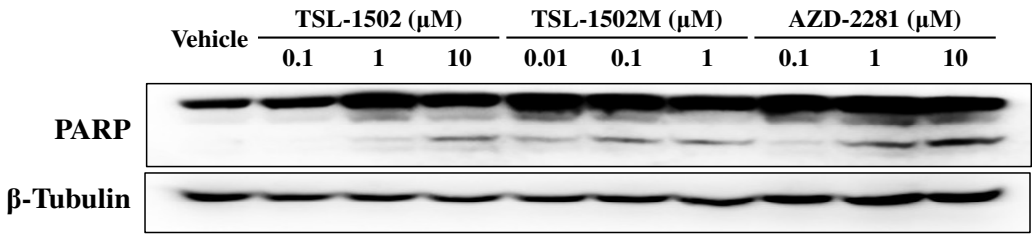


FIG. 7