Figure 1

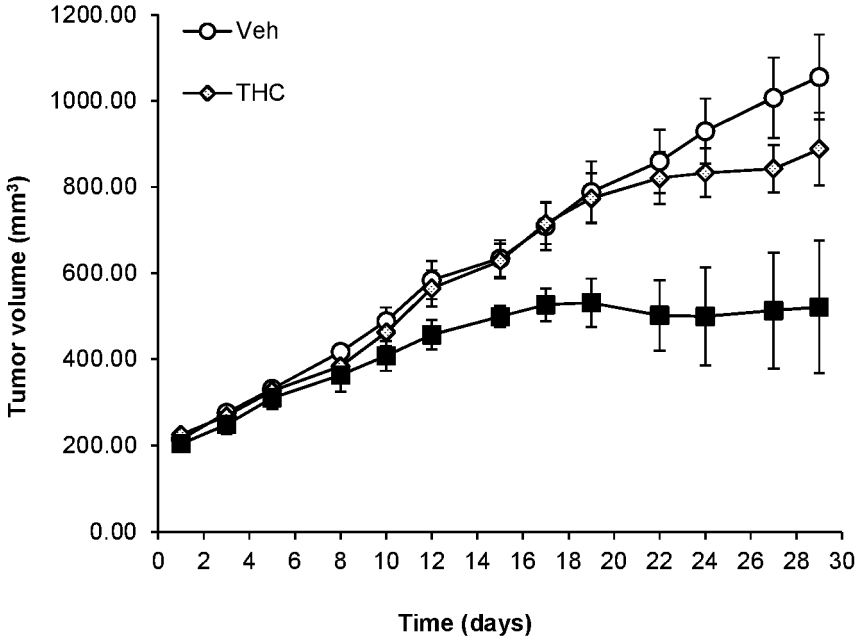


Figure 2

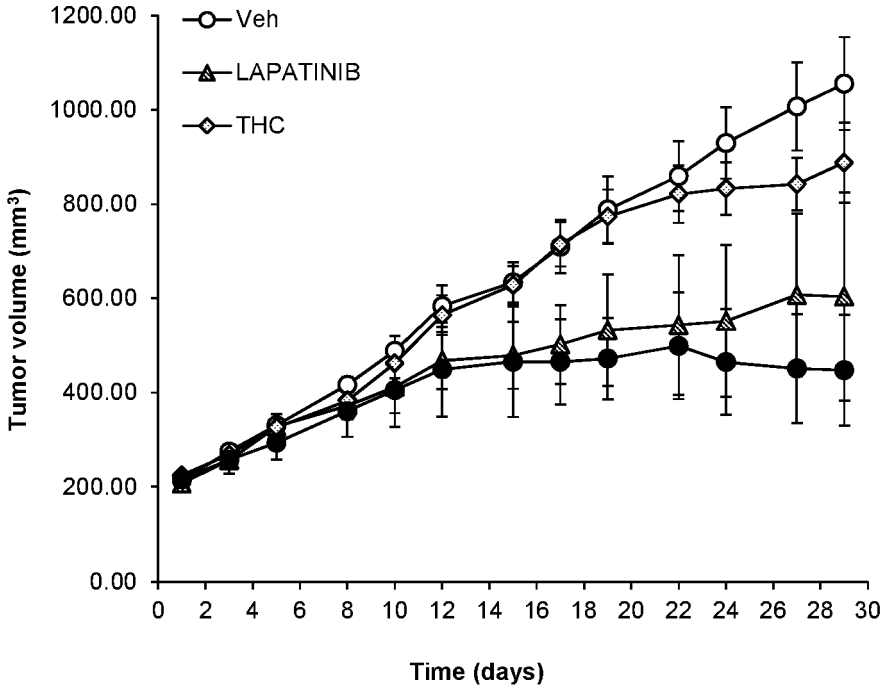


Figure 3

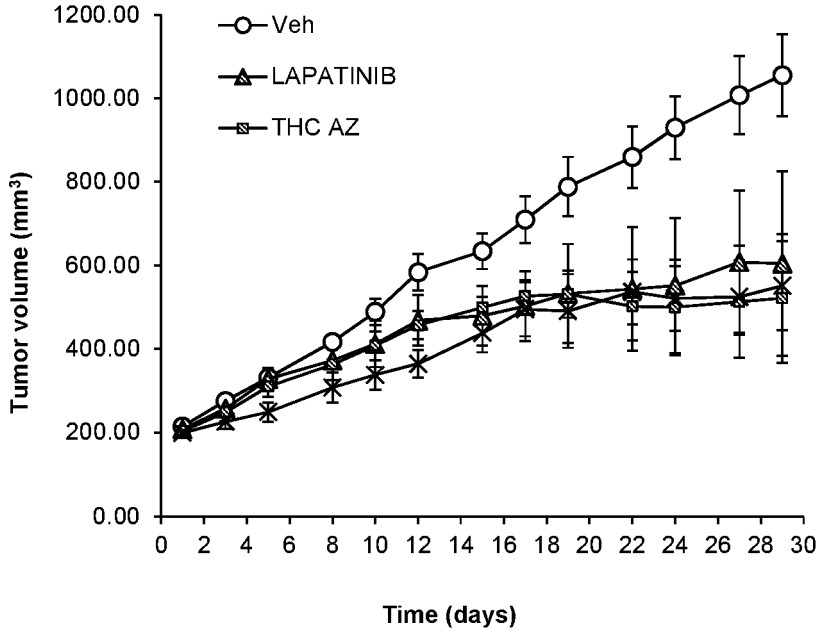


Figure 4

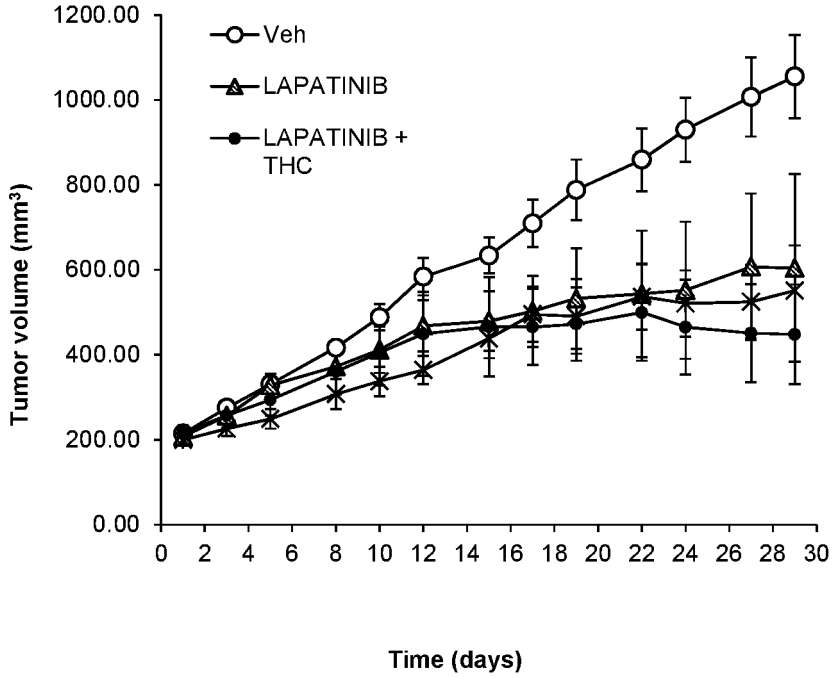


Figure 5

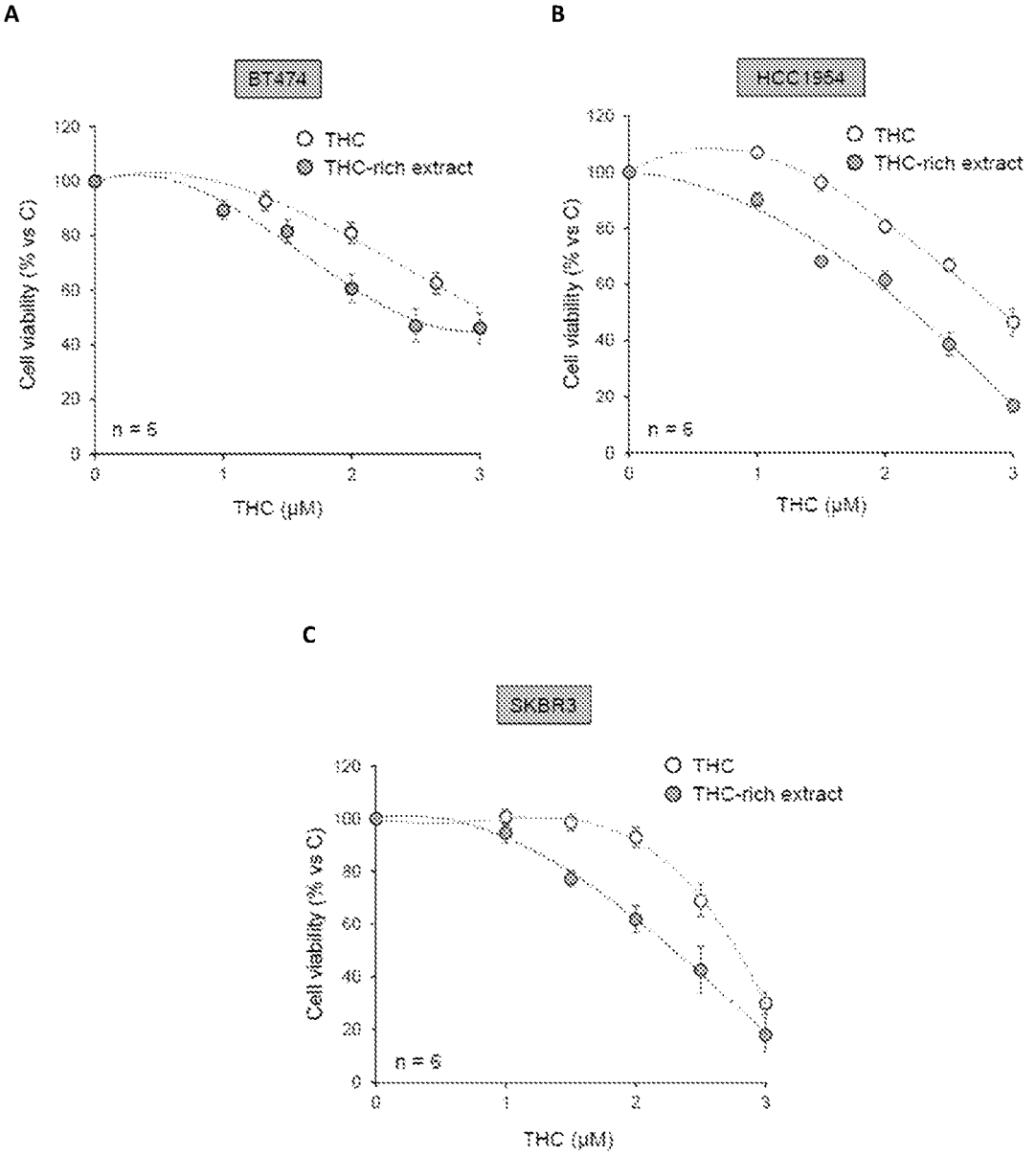

A
BT474
THC
THC-rich extract
Cell viability (% vs C)
n = 6
THC (µM)
B
HCC 1954
THC
THC-rich extract
Cell viability (% vs C)
n = 6
THC (µM)
C
SKBR3
THC
THC-rich extract
Cell viability (% vs C)
n = 6
THC (µM)

Figure 6

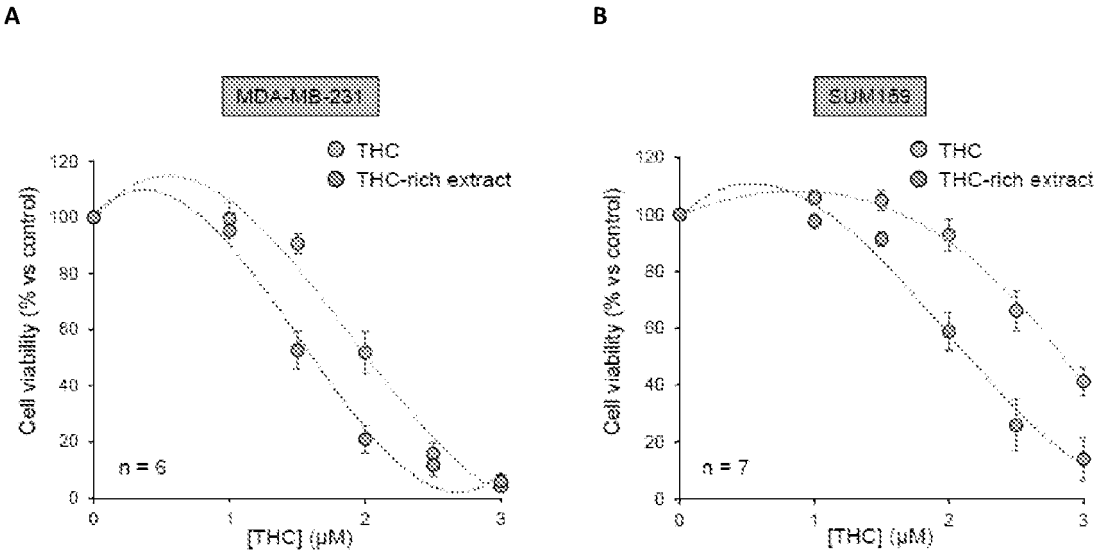


Figure 7

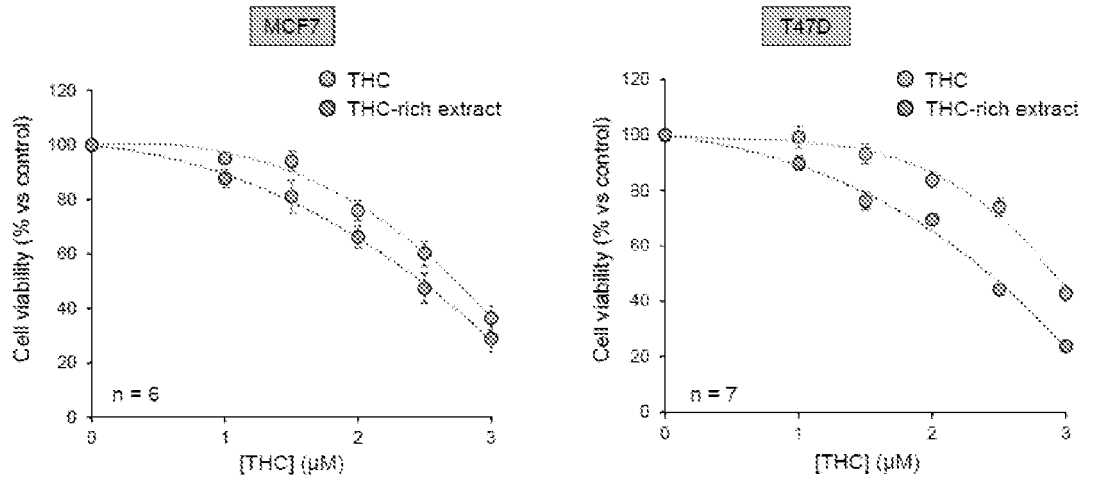
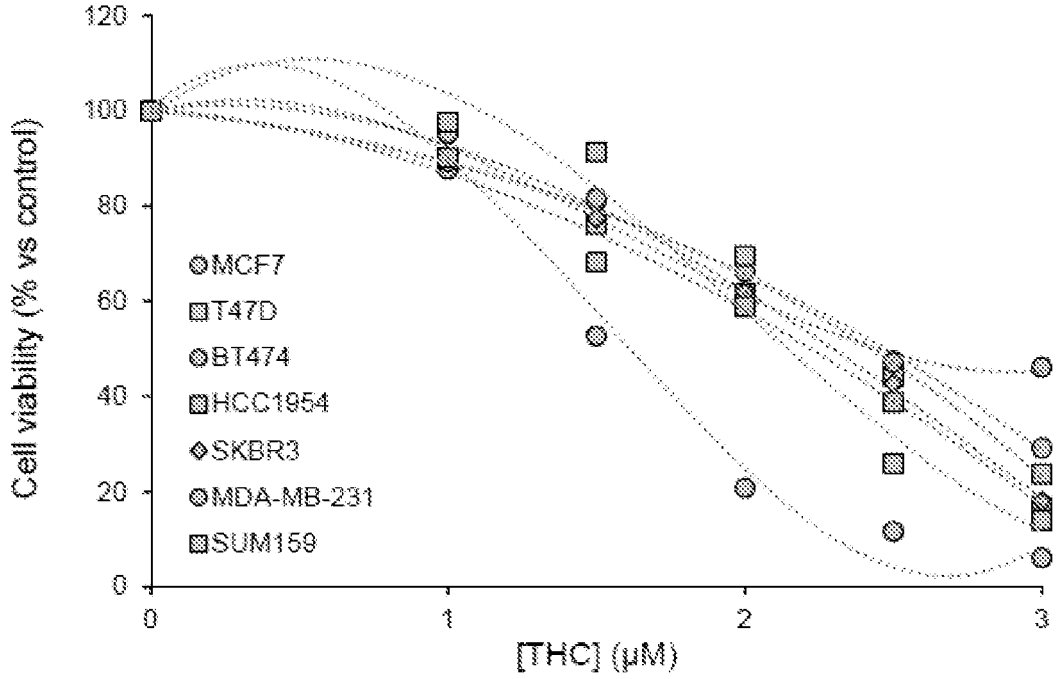


Figure 8


120
100
80
60
40
20
0
Cell viability (% vs control)
MCF7
T47D
BT474
HCC1954
SKBR3
MDA-MB-231
SUM159
0
1
2
3
[THC] (μM)