Fig. 3

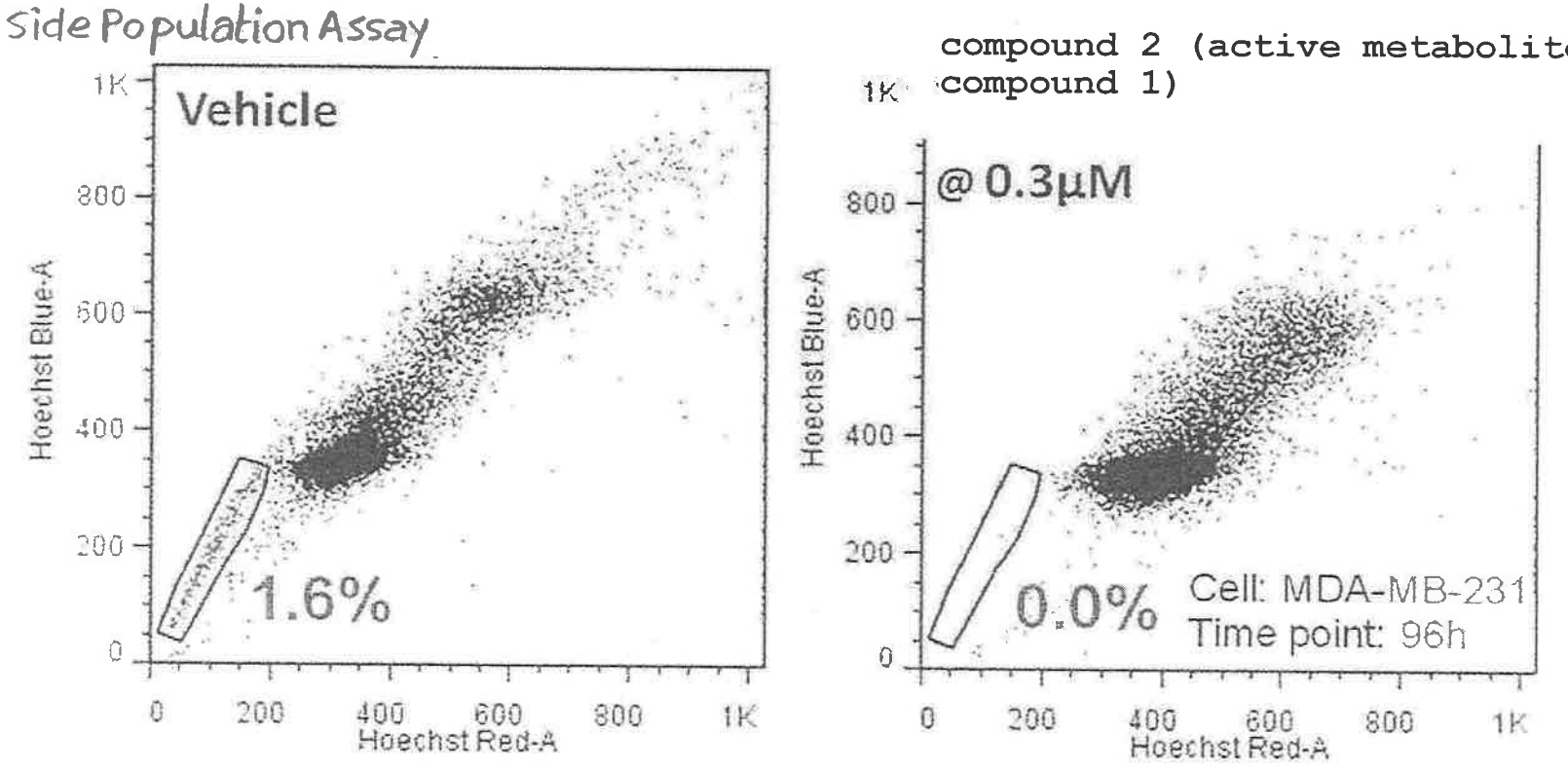
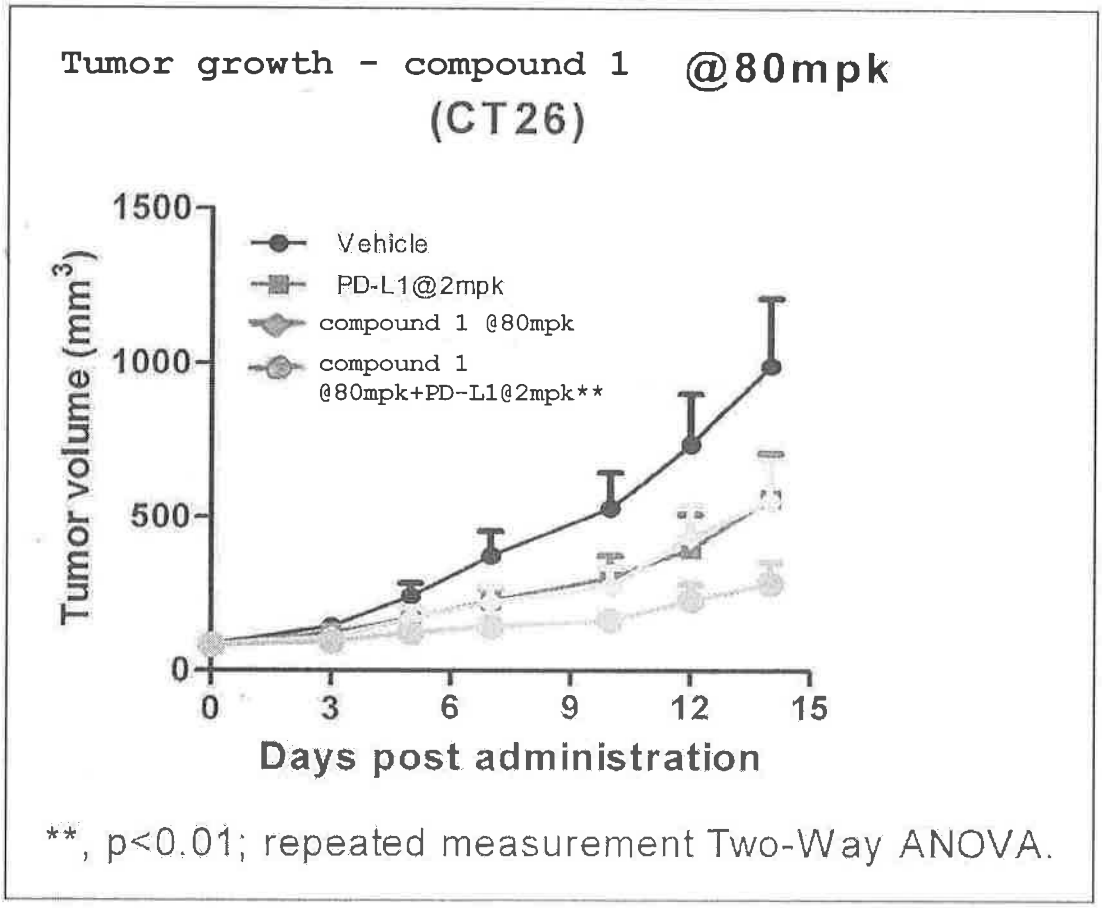

Side Population Assay
Vehicle
1.6%
Hoechst Blue-A
Hoechst Red-A
0
200
400
600
800
1K
compound 2 (active metabolite of compound 1)
@ 0.3µM
0.0%
Cell: MDA-MB-231
Time point: 96h

Fig. 4


Tumor growth - compound 1 @80mpk
(CT26)
Tumor volume (mm3)
1500
1000
500
0
Vehicle
PD-L1@2mpk
compound 1 @80mpk
compound 1 @80mpk+PD-L1@2mpk**
0
3
6
9
12
15
Days post administration
**, p<0.01; repeated measurement Two-Way ANOVA.