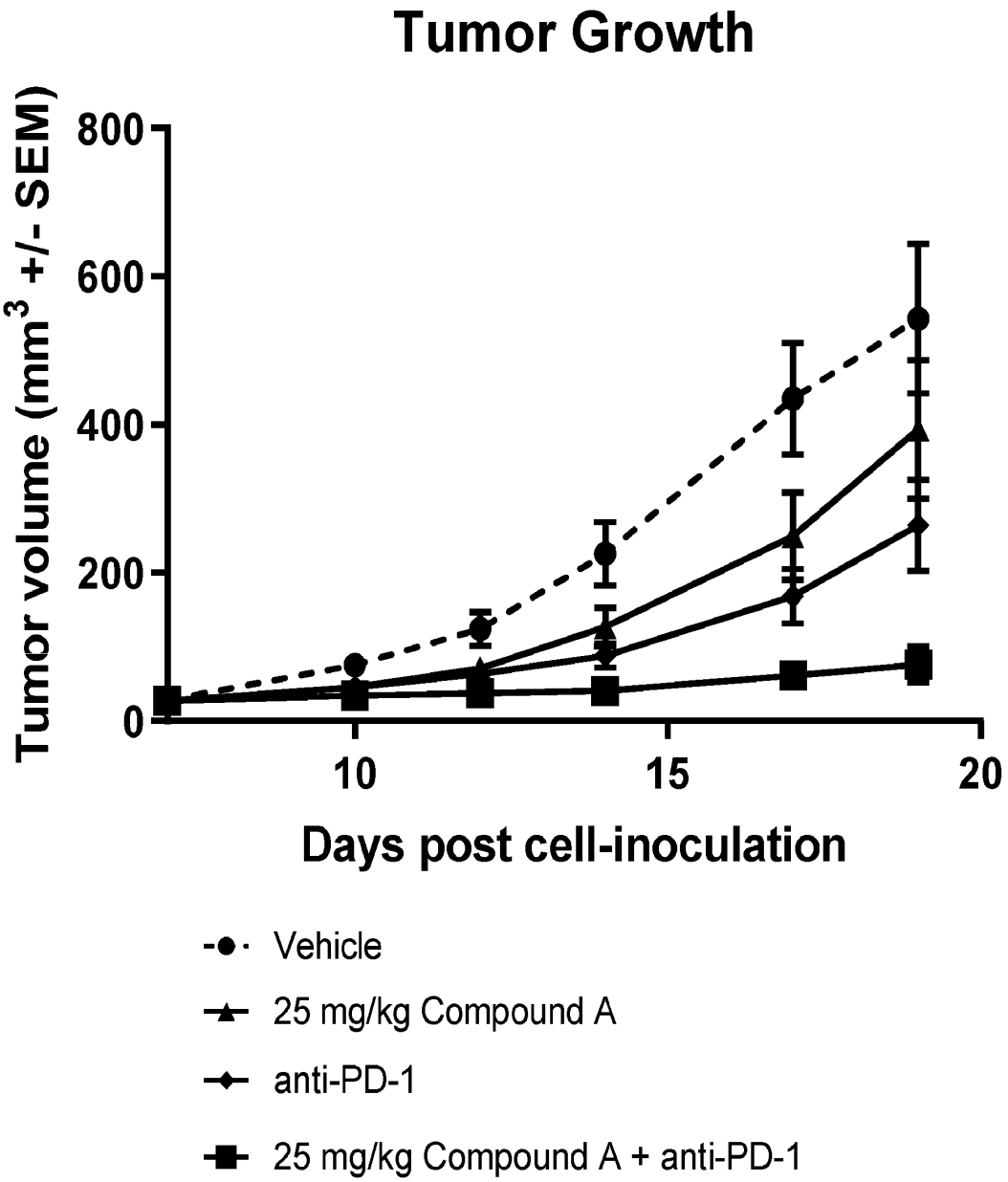

Tumor Growth
Tumor volume (mm3 +/- SEM)
800
600
400
200
0
10
15
20
Days post cell-inoculation
Vehicle
25 mg/kg Compound A
anti-PD-1
25 mg/kg Compound A + anti-PD-1

FIG. 1

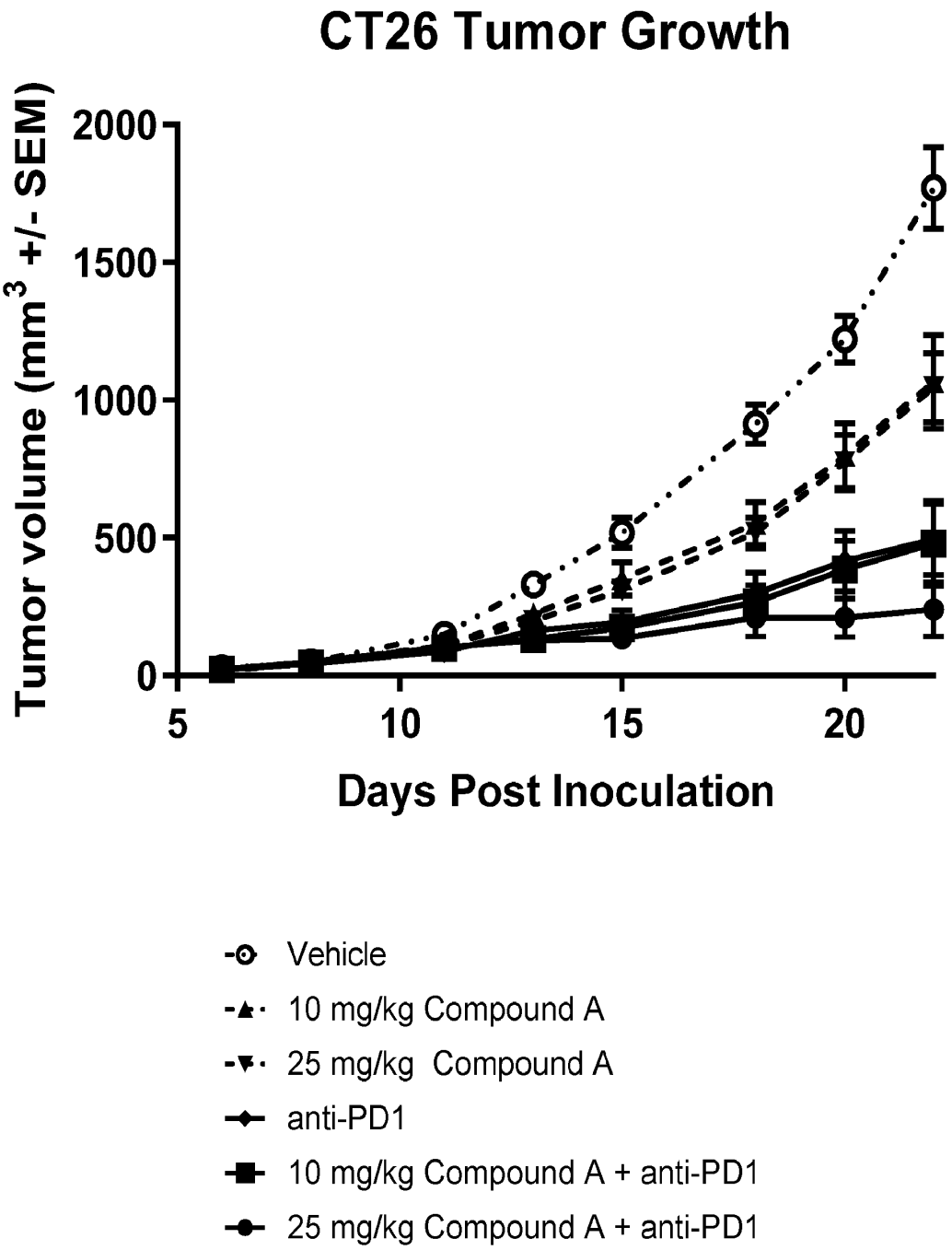
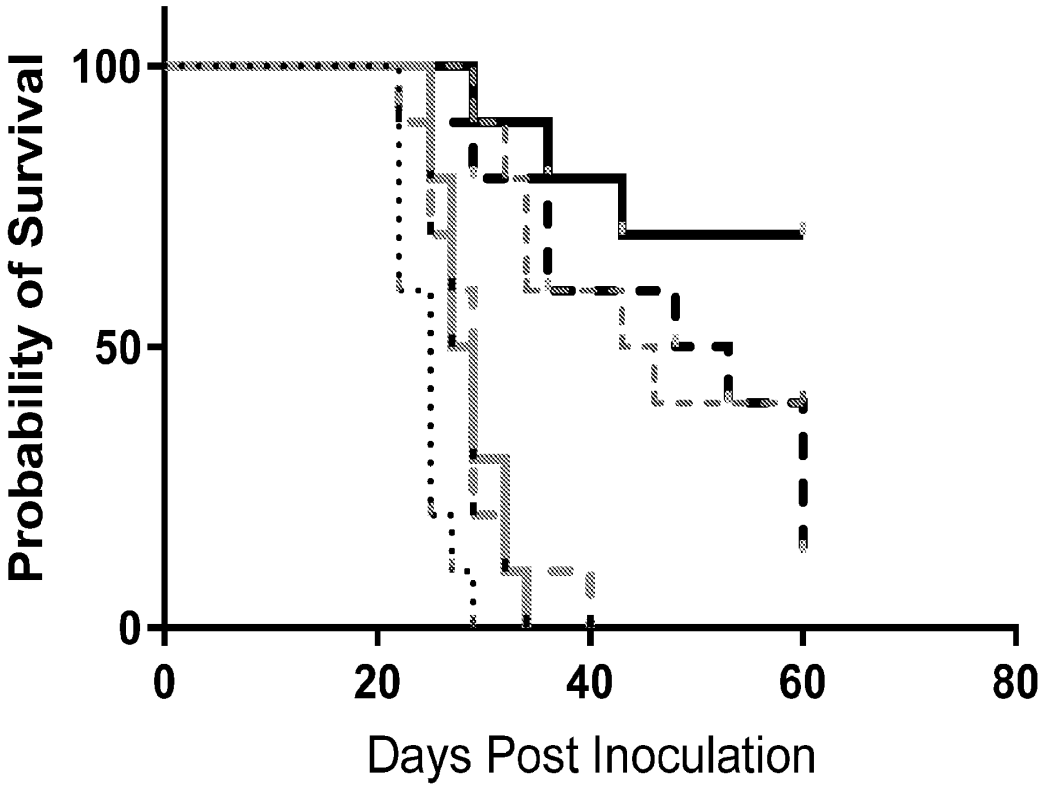

CT26 Tumor Growth
Tumor volume (mm3 +/- SEM)
2000
1500
1000
500
0
5
10
15
20
Days Post Inoculation
Vehicle
10 mg/kg Compound A
25 mg/kg Compound A
anti-PD1
10 mg/kg Compound A + anti-PD1
25 mg/kg Compound A + anti-PD1

FIG. 2



Vehicle
10 mg/kg Compound A
25 mg/kg Compound A
anti-PD1
10 mg/kg Compound A + anti-PD1
25 mg/kg Compound A + anti-PD1

FIG. 3

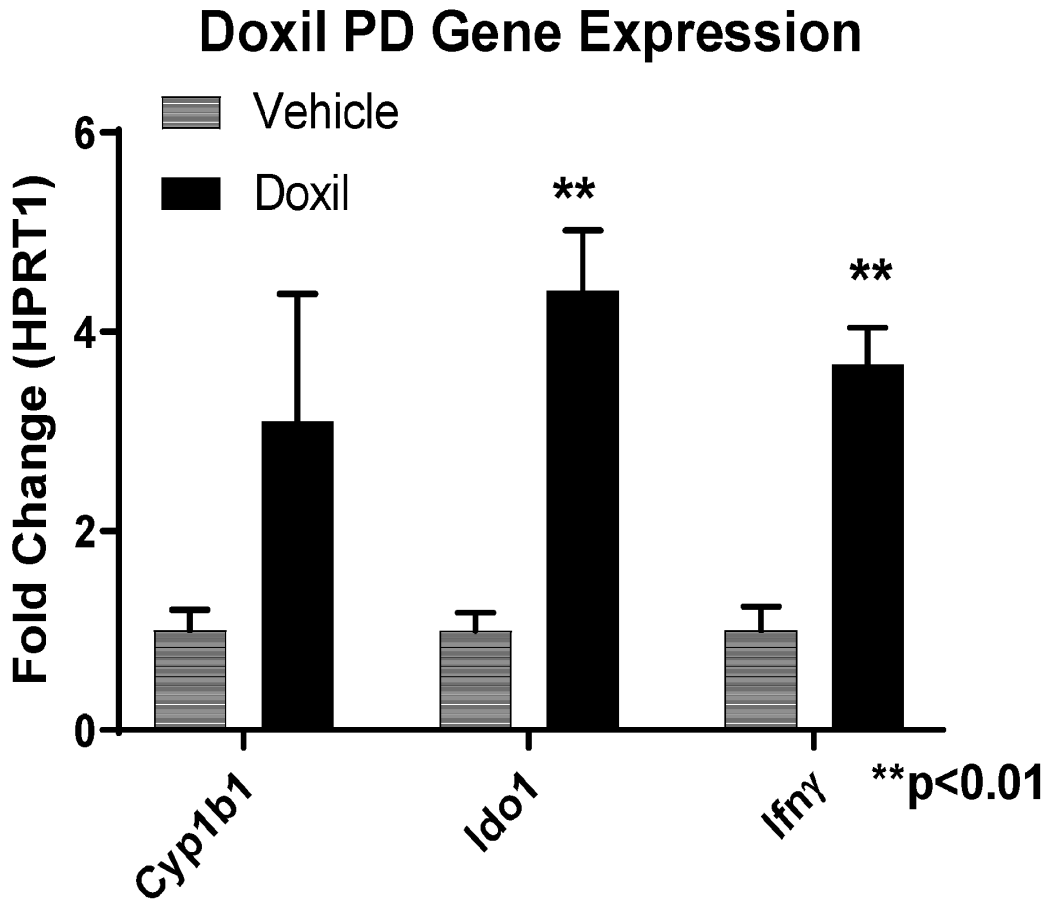

Doxil PD Gene Expression
Vehicle
Doxil
Fold Change (HPRT1)
6
4
2
0
**
**
Cyp1b1
Ido1
Ifnγ
**p<0.01

FIG. 4

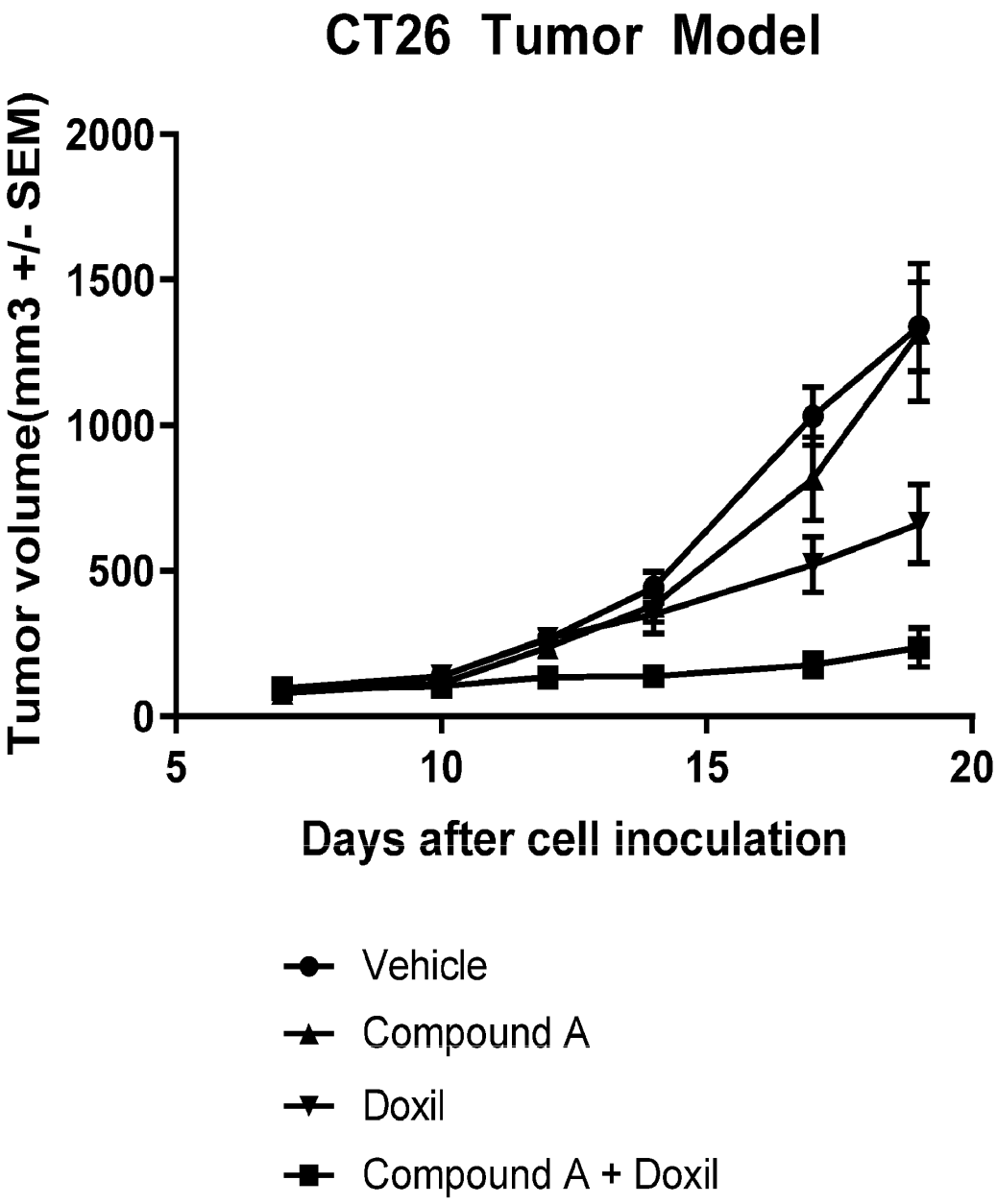

CT26 Tumor Model
Tumor volume(mm3 +/- SEM)
2000
1500
1000
500
0
5
10
15
20
Days after cell inoculation
Vehicle
Compound A
Doxil
Compound A + Doxil

FIG. 5

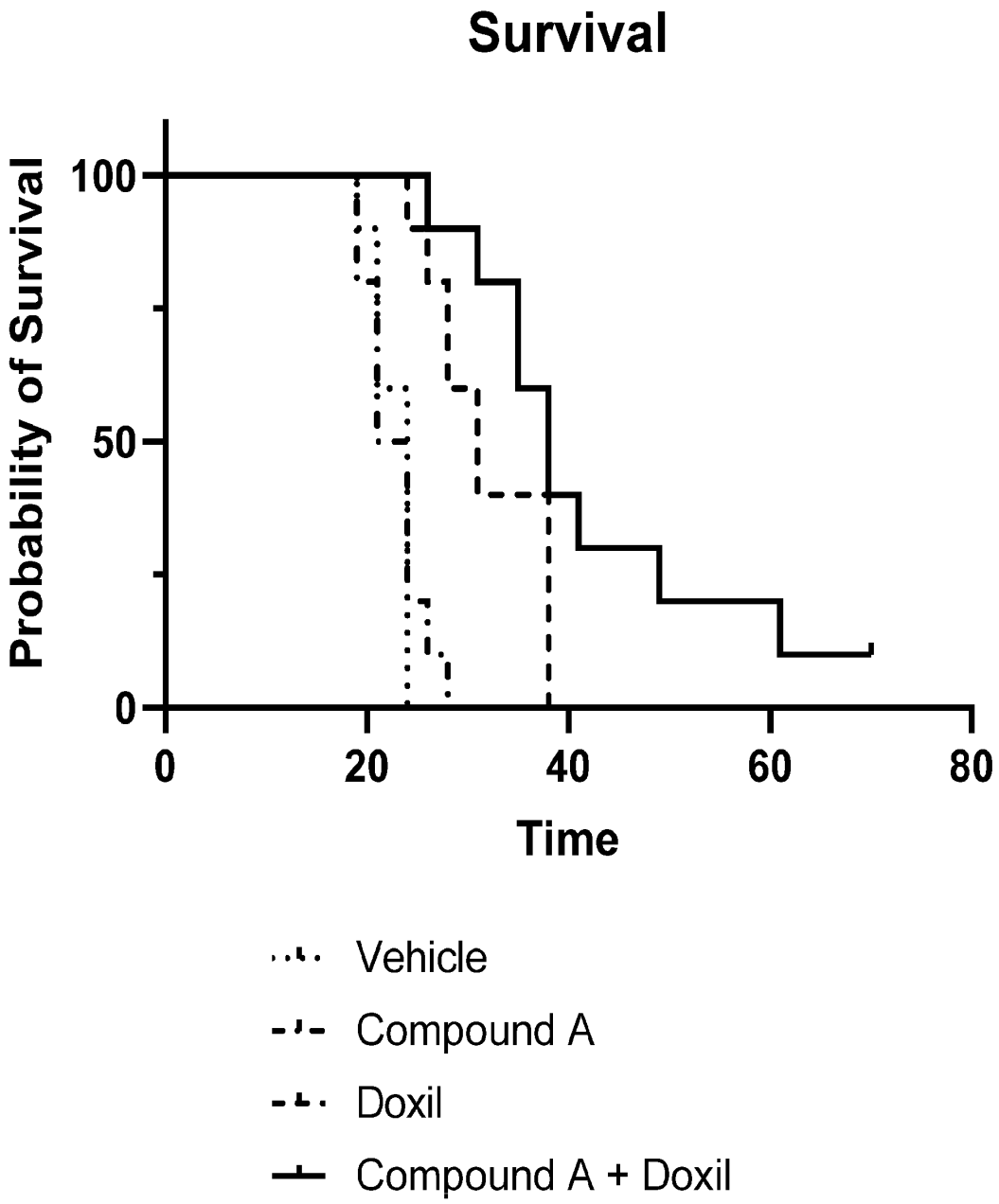

Survival
Probability of Survival
100
50
0
0
20
40
60
80
Time
Vehicle
Compound A
Doxil
Compound A + Doxil

FIG. 6

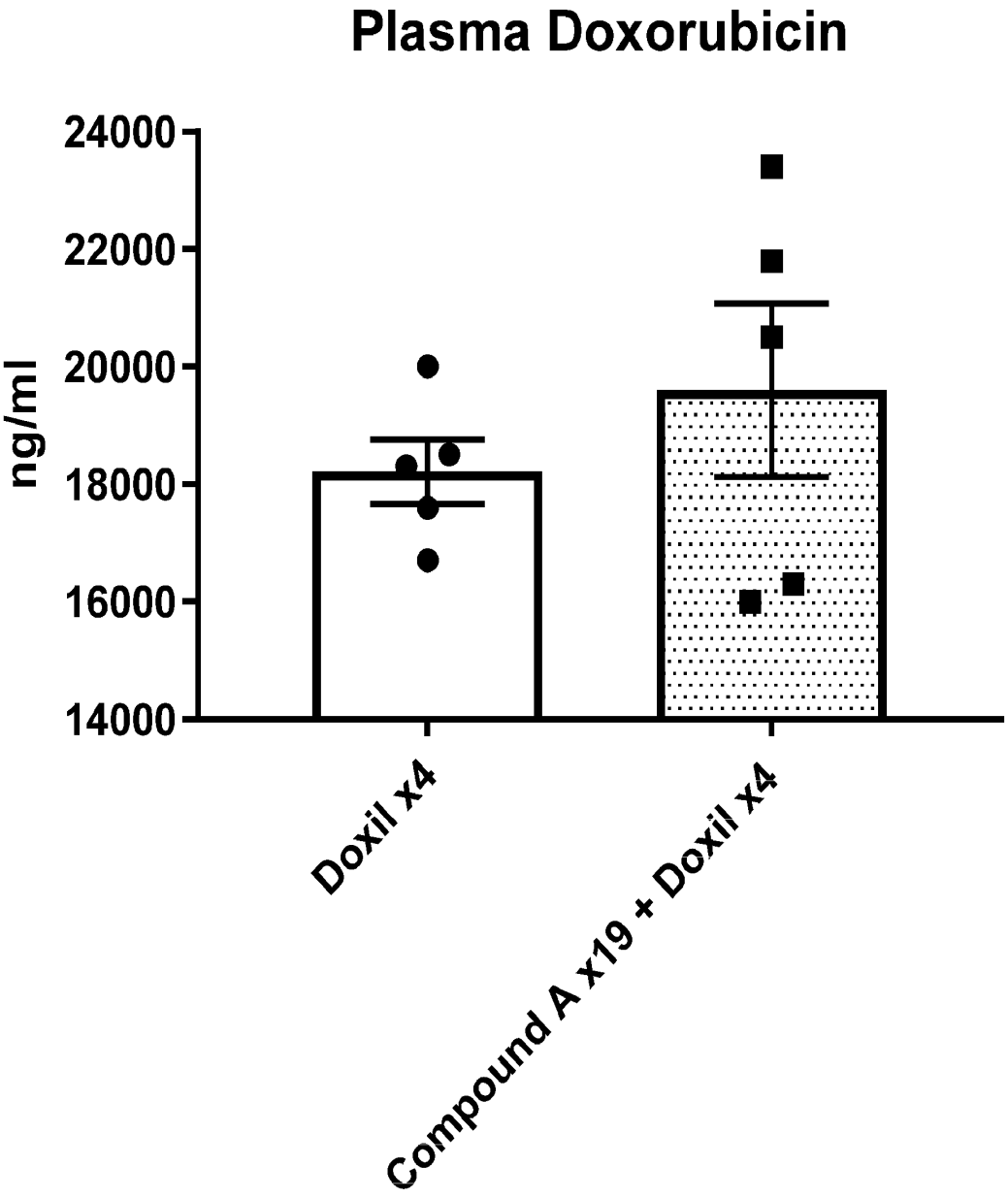

Plasma Doxorubicin
24000
22000
20000
18000
16000
14000
ng/ml
Doxil x4
Compound A x19 + Doxil x4

FIG. 7