FIGURE 1

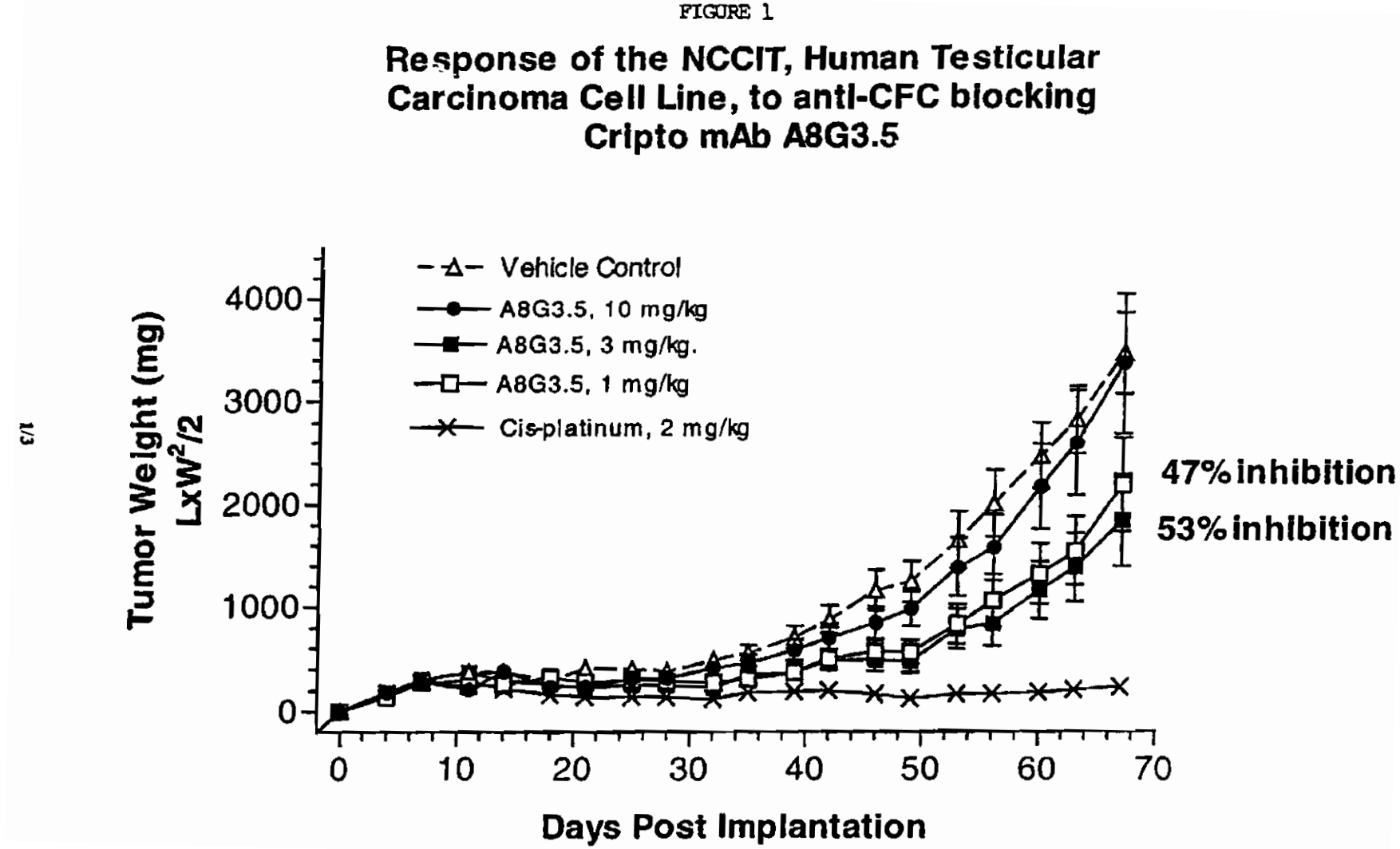

Response of the NCCIT, Human Testicular Carcinoma Cell Line, to anti-CFC blocking Cripto mAb A8G3.5
Vehicle Control
A8G3.5, 10 mg/kg
A8G3.5, 3 mg/kg.
A8G3.5, 1 mg/kg
Cis-platinum, 2 mg/kg
Tumor Weight (mg) LxW²/2
4000
3000
2000
1000
0
0
10
20
30
40
50
60
70
Days Post Implantation
47% inhibition
53% inhibition

FIGURE 2

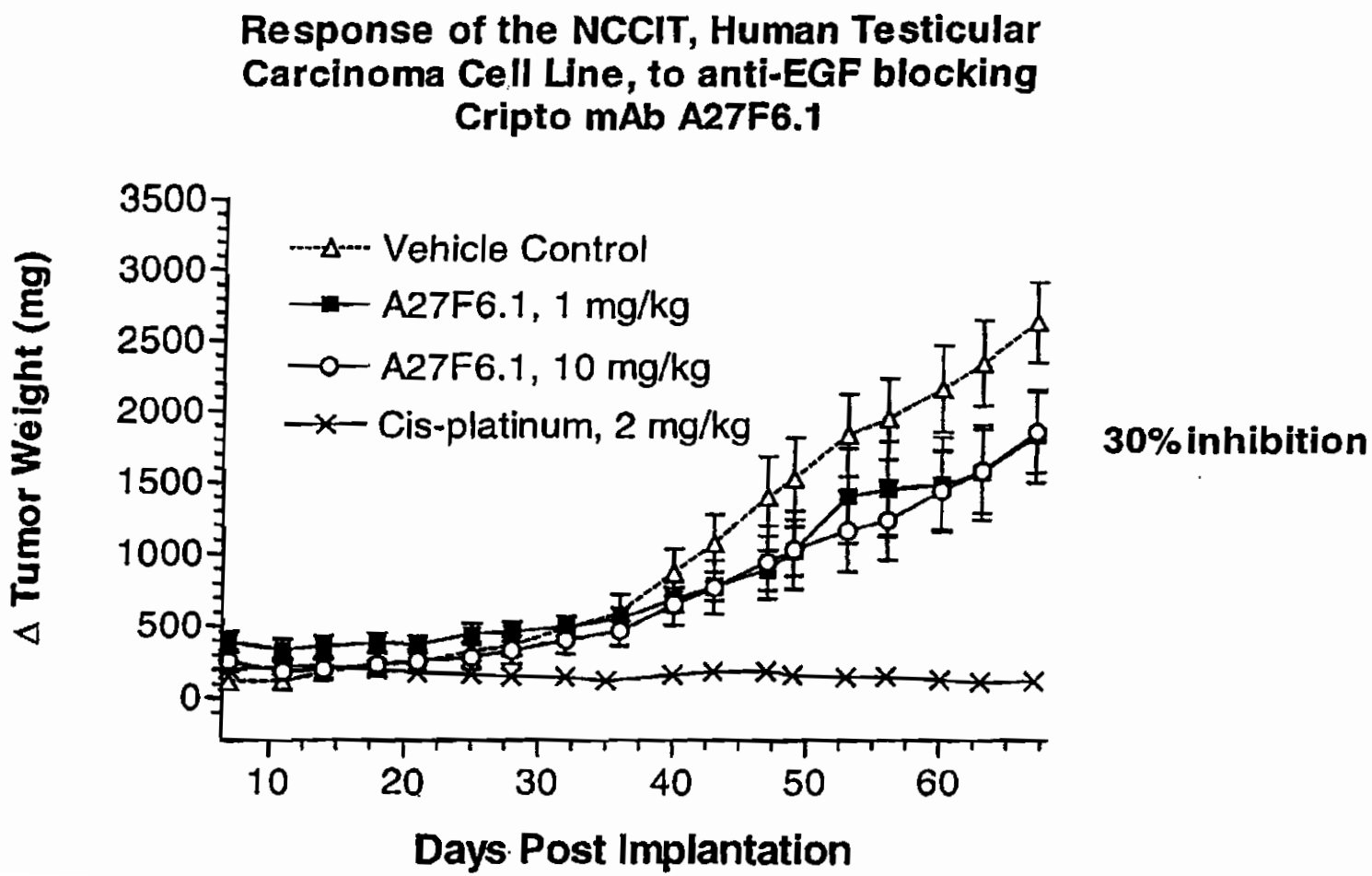

Response of the NCCIT, Human Testicular Carcinoma Cell Line, to anti-EGF blocking Cripto mAb A27F6.1
Δ Tumor Weight (mg)
3500
3000
2500
2000
1500
1000
500
0
Vehicle Control
A27F6.1, 1 mg/kg
A27F6.1, 10 mg/kg
Cis-platinum, 2 mg/kg
10
20
30
40
50
60
Days Post Implantation
30% inhibition

FIGURE 3

FACS: 293/ALK4 cells binding CR-Fc

