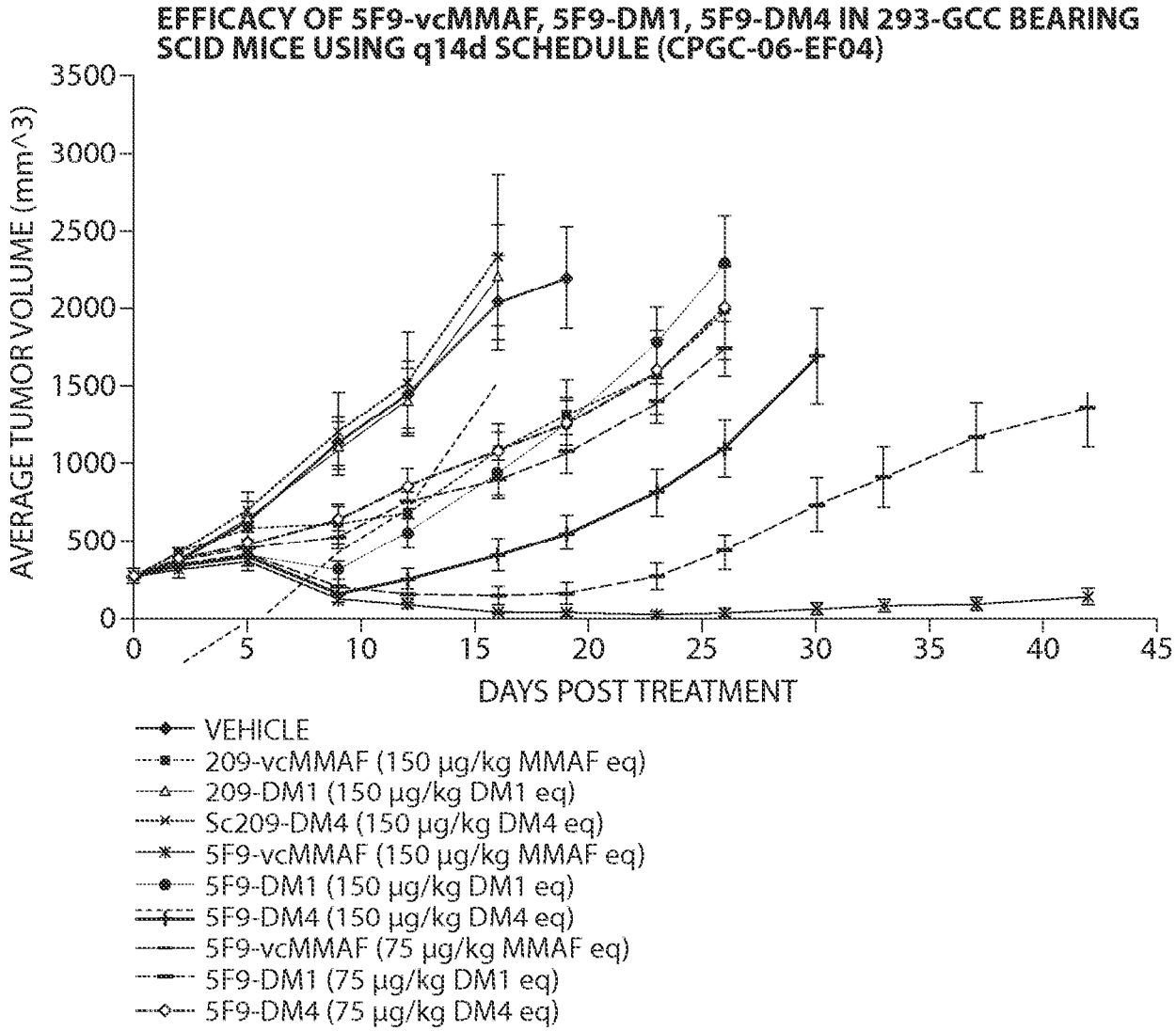

EFFICACY OF 5F9-vcMMAF, 5F9-DM1, 5F9-DM4 IN 293-GCC BEARING SCID MICE USING q14d SCHEDULE (CPGC-06-EF04)
AVERAGE TUMOR VOLUME (mm^3)
3500
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
40
45
DAYS POST TREATMENT
VEHICLE
209-vcMMAF (150 µg/kg MMAF eq)
209-DM1 (150 µg/kg DM1 eq)
Sc209-DM4 (150 µg/kg DM4 eq)
5F9-vcMMAF (150 µg/kg MMAF eq)
5F9-DM1 (150 µg/kg DM1 eq)
5F9-DM4 (150 µg/kg DM4 eq)
5F9-vcMMAF (75 µg/kg MMAF eq)
5F9-DM1 (75 µg/kg DM1 eq)
5F9-DM4 (75 µg/kg DM4 eq)

Fig. 1

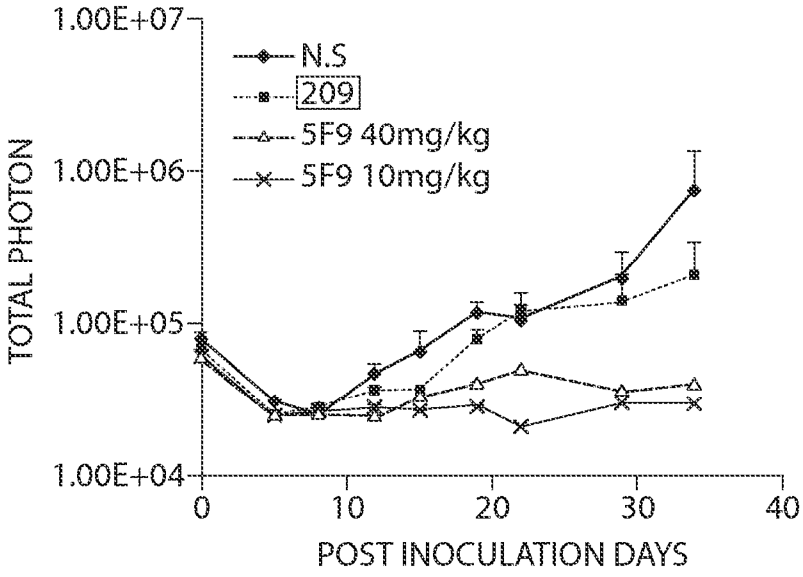
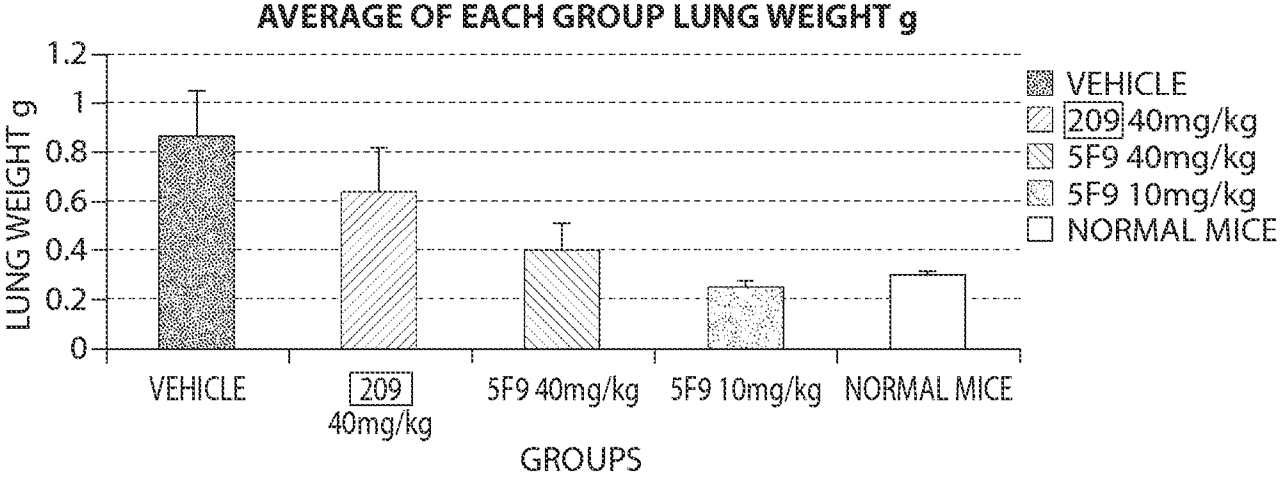


Fig. 2



T TEST: VEHICLE v.s 209 40mg/kg P=0.4
VEHICLE v.s 5F9 40mg/kg P=<0.05
VEHICLE v.s 5F9 10mg/kg P=<0.01

Fig. 3

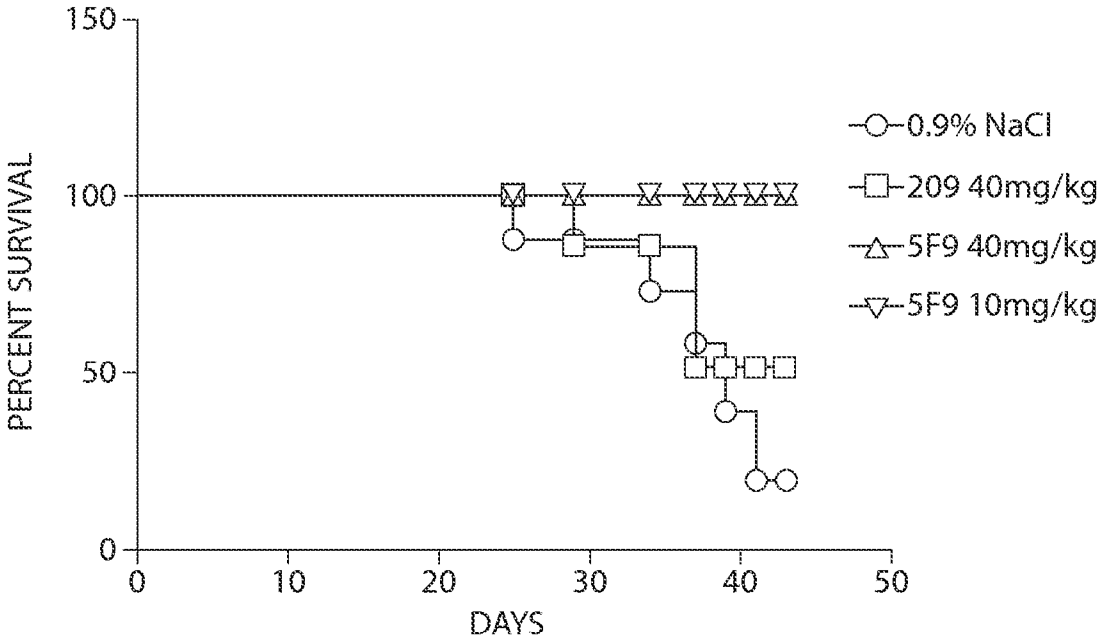

150
100
50
0
PERCENT SURVIVAL
0
10
20
30
40
50
DAYS
0.9% NaCl
209 40mg/kg
5F9 40mg/kg
5F9 10mg/kg

Fig. 4