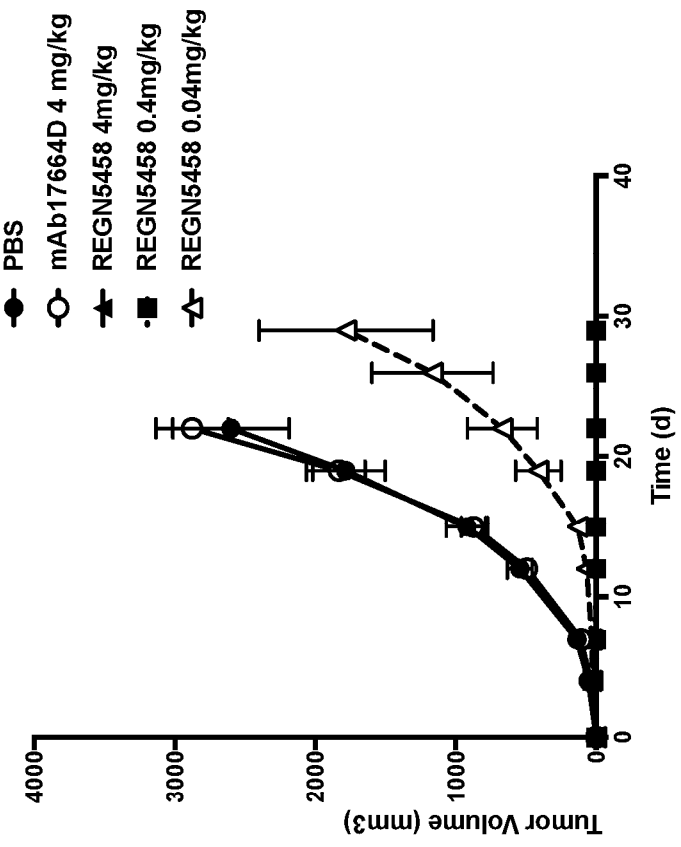

PBS
mAb17664D 4 mg/kg
REGN5458 4mg/kg
REGN5458 0.4mg/kg
REGN5458 0.04mg/kg
Tumor Volume (mm3)
4000
3000
2000
1000
0
0
10
20
30
40
Time (d)

Figure 1

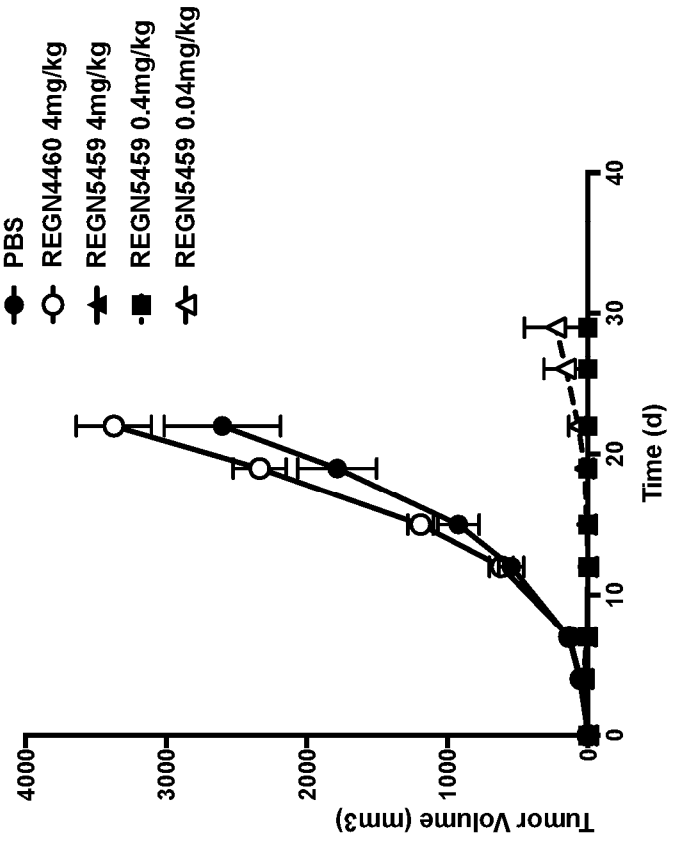

PBS
REGN4460 4mg/kg
REGN5459 4mg/kg
REGN5459 0.4mg/kg
REGN5459 0.04mg/kg
Tumor Volume (mm3)
4000
3000
2000
1000
0
0
10
20
30
40
Time (d)

Figure 2

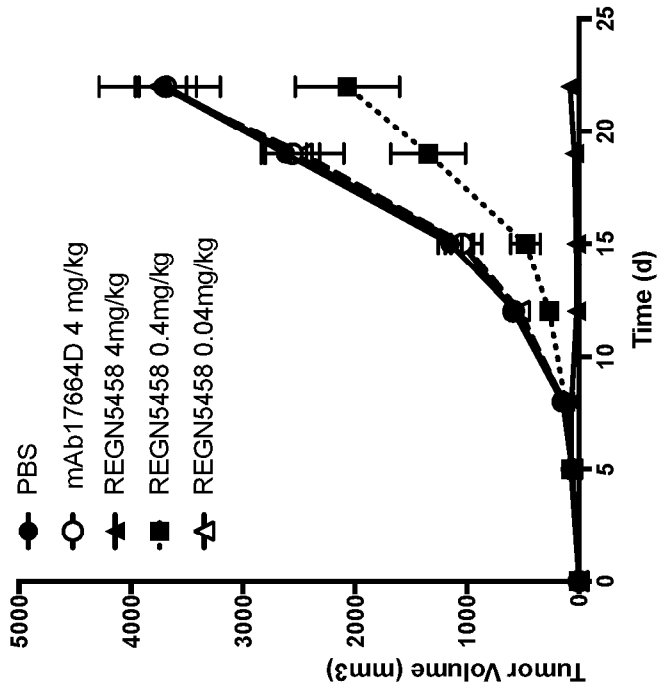

PBS
mAb17664D 4 mg/kg
REGN5458 4mg/kg
REGN5458 0.4mg/kg
REGN5458 0.04mg/kg
Tumor Volume (mm3)
5000
4000
3000
2000
1000
0
0
5
10
15
20
25
Time (d)

Figure 3

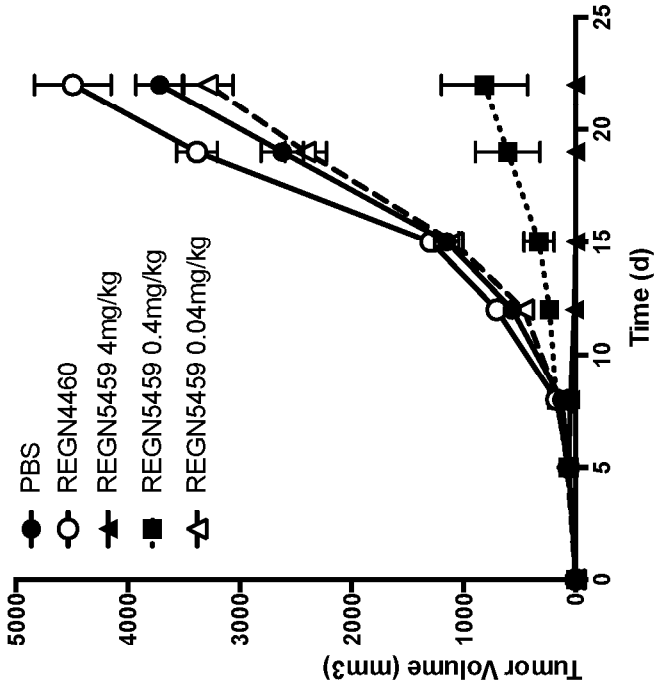

PBS
REGN4460
REGN5459 4mg/kg
REGN5459 0.4mg/kg
REGN5459 0.04mg/kg
Tumor Volume (mm3)
5000
4000
3000
2000
1000
0
0
5
10
15
20
25
Time (d)

Figure 4

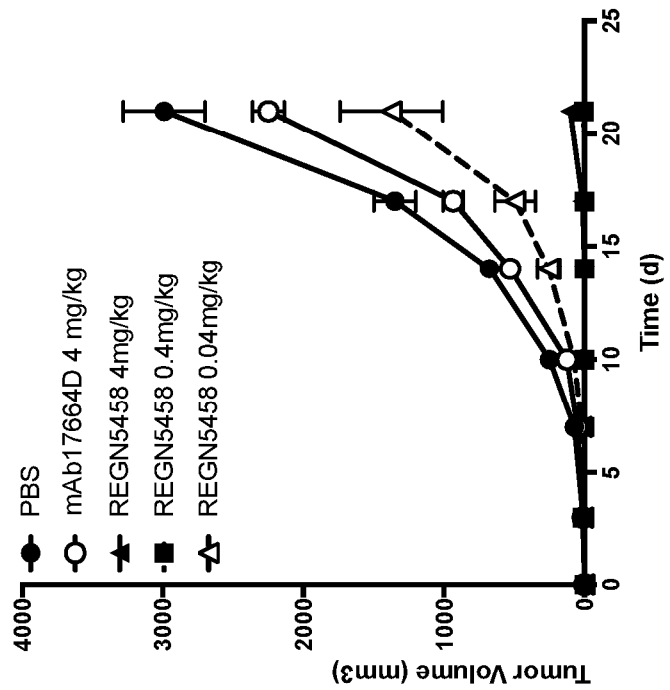

PBS
mAb17664D 4 mg/kg
REGN5458 4mg/kg
REGN5458 0.4mg/kg
REGN5458 0.04mg/kg
Tumor Volume (mm3)
4000
3000
2000
1000
0
0
5
10
15
20
25
Time (d)

Figure 5

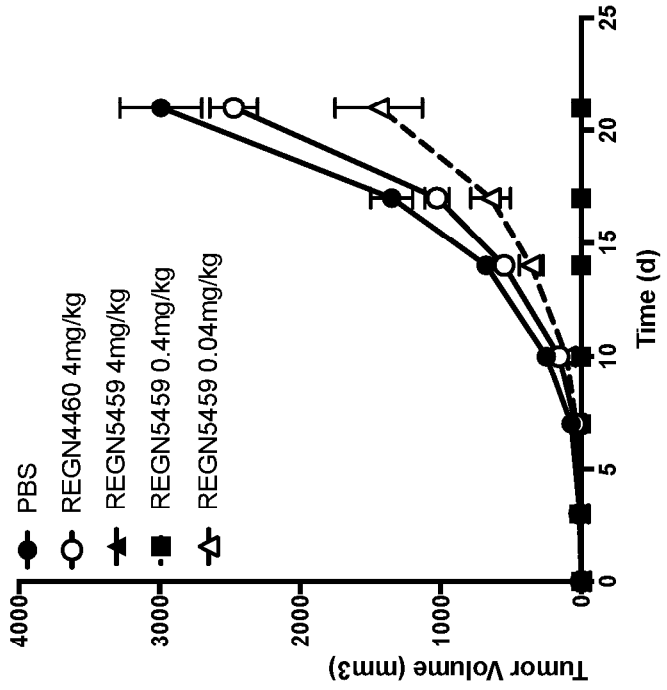

PBS
REGN4460 4mg/kg
REGN5459 4mg/kg
REGN5459 0.4mg/kg
REGN5459 0.04mg/kg
Tumor Volume (mm3)
4000
3000
2000
1000
0
0
5
10
15
20
25
Time (d)

Figure 6

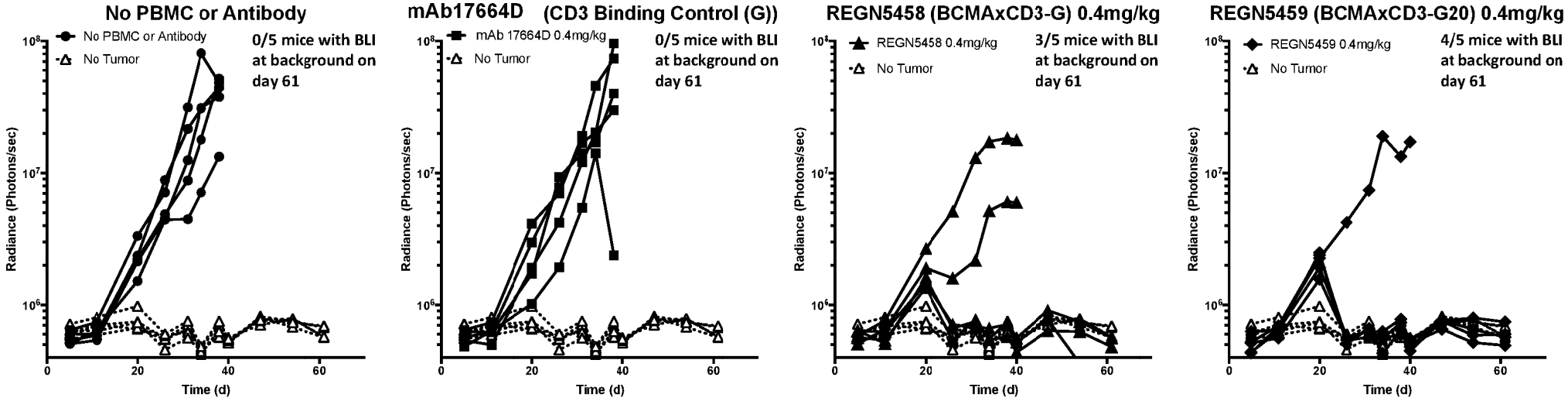

No PBMC or Antibody
No PBMC or Antibody
No Tumor
0/5 mice with BLI at background on day 61
mAb17664D (CD3 Binding Control (G))
mAb 17664D 0.4mg/kg
No Tumor
0/5 mice with BLI at background on day 61
REGN5458 (BCMAxCD3-G) 0.4mg/kg
REGN5458 0.4mg/kg
No Tumor
3/5 mice with BLI at background on day 61
REGN5459 (BCMAxCD3-G20) 0.4mg/kg
REGN5459 0.4mg/kg
No Tumor
4/5 mice with BLI at background on day 61
Radiance (Photons/sec)
Time (d)

Figure 7