FIGURE 1

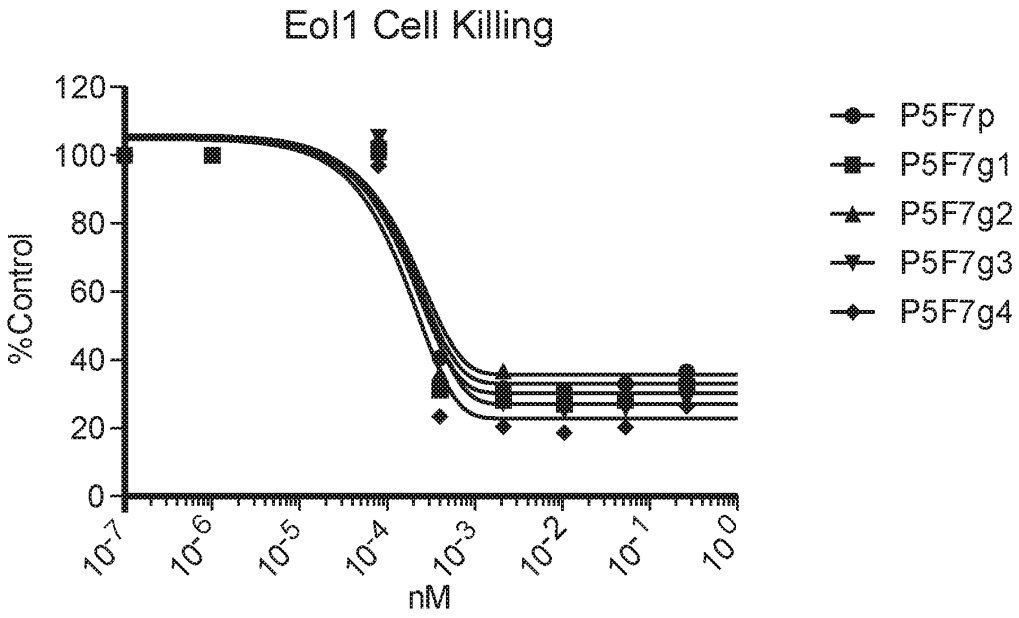
Eol1 Cell Killing
120
100
80
60
40
20
0
%Control
10-7
10-6
10-5
10-4
10-3
10-2
10-1
100
nM
P5F7p
P5F7g1
P5F7g2
P5F7g3
P5F7g4

FIGURE 2

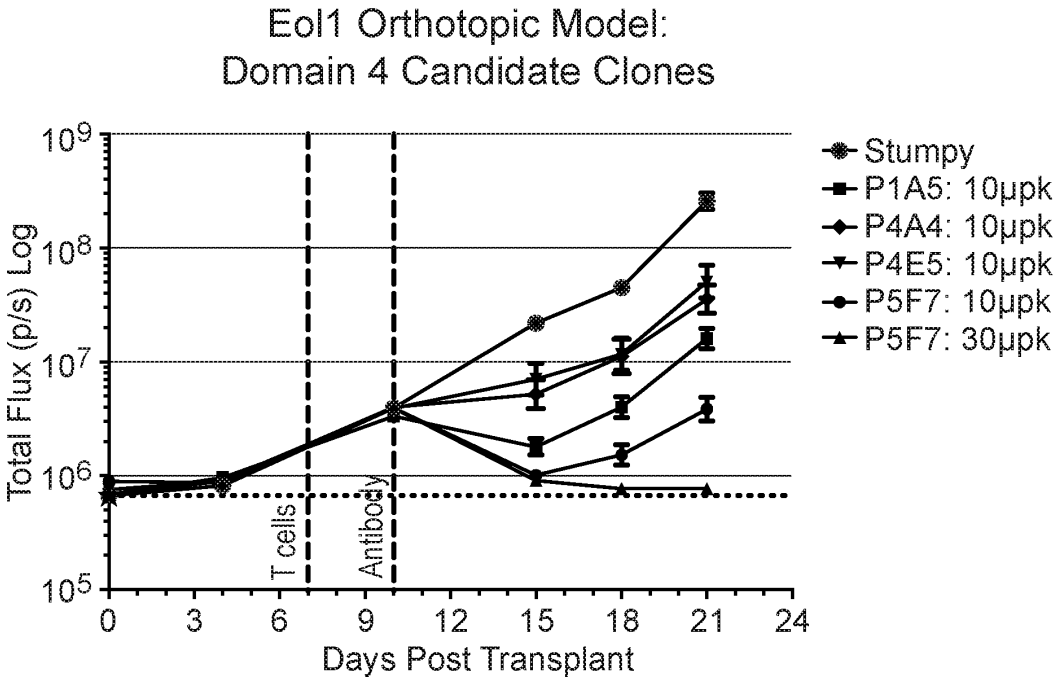
Eol1 Orthotopic Model:
Domain 4 Candidate Clones
Total Flux (p/s) Log
10^9
10^8
10^7
10^6
10^5
T cells
Antibody
0
3
6
9
12
15
18
21
24
Days Post Transplant
Stumpy
P1A5: 10µpk
P4A4: 10µpk
P4E5: 10µpk
P5F7: 10µpk
P5F7: 30µpk

FIGURE 3

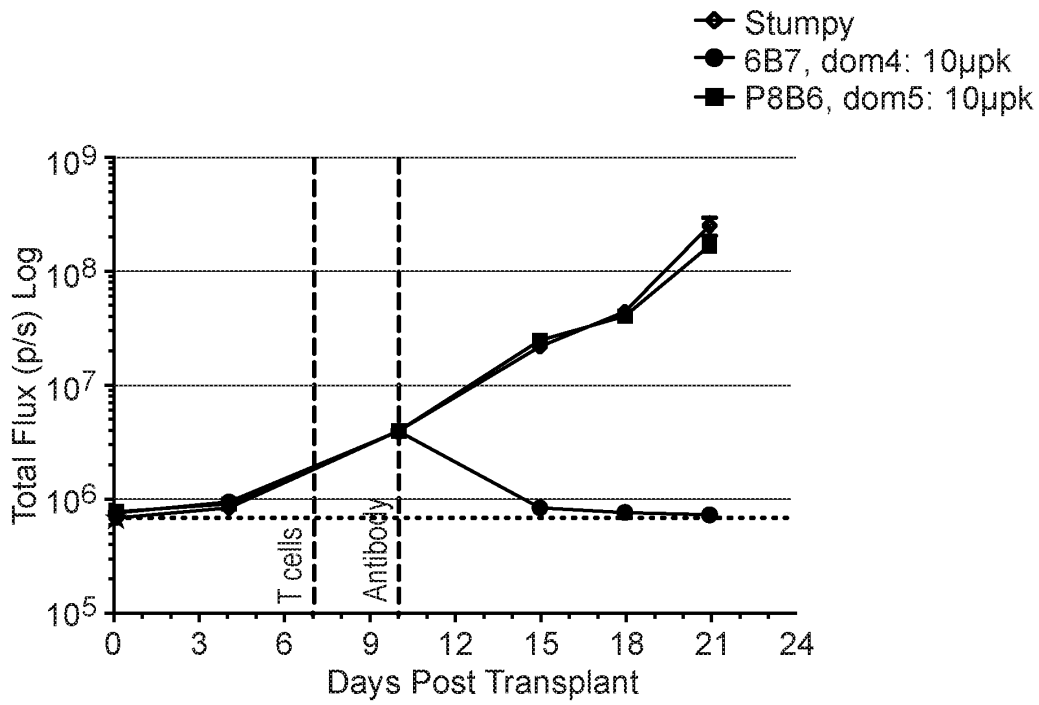
Eol1 Orthotopic Model:
Domain 4 v. Domain 5
Stumpy
6B7, dom4: 10µpk
P8B6, dom5: 10µpk
Total Flux (p/s) Log
10^9
10^8
10^7
10^6
10^5
T cells
Antibody
0
3
6
9
12
15
18
21
24
Days Post Transplant

FIGURE 4A

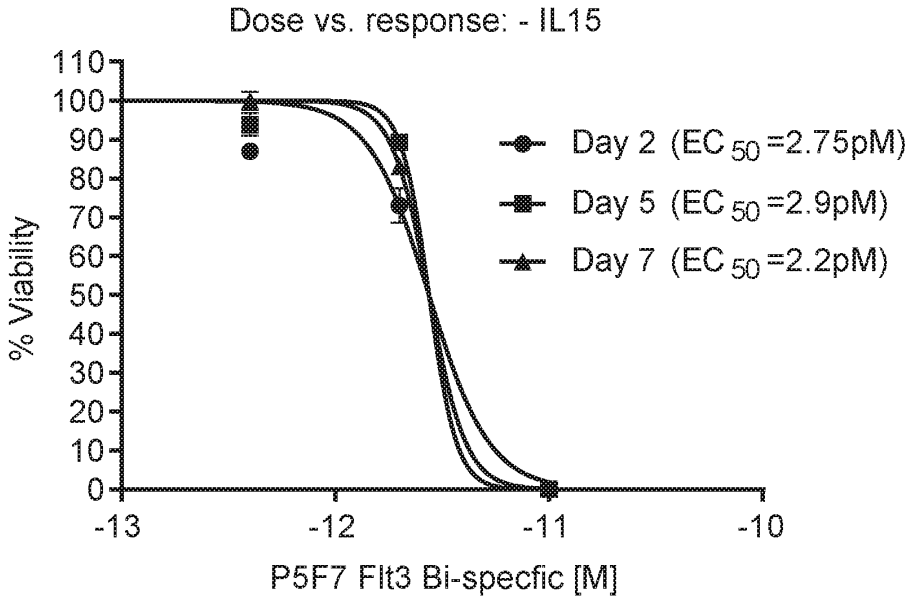

FIGURE 4B

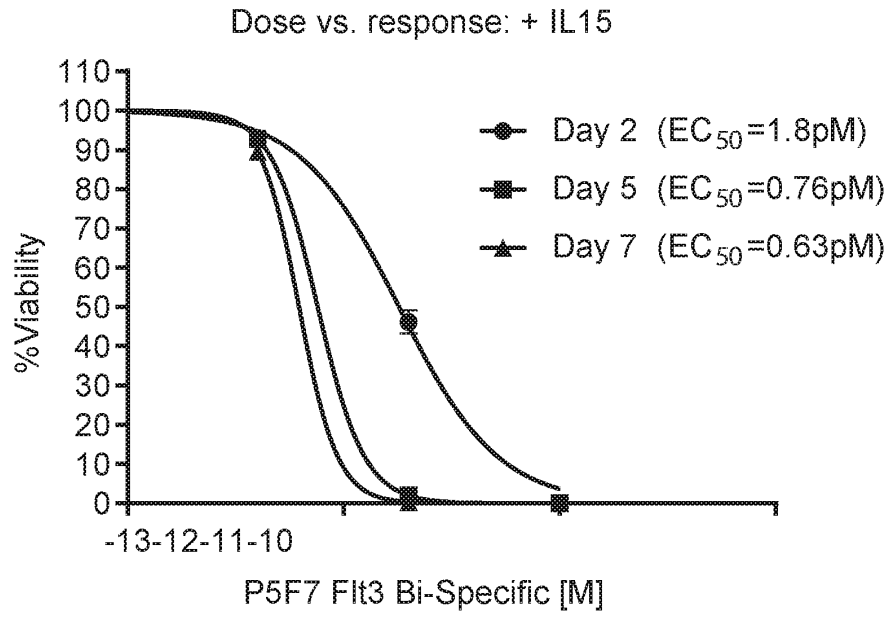

FIGURE 5A

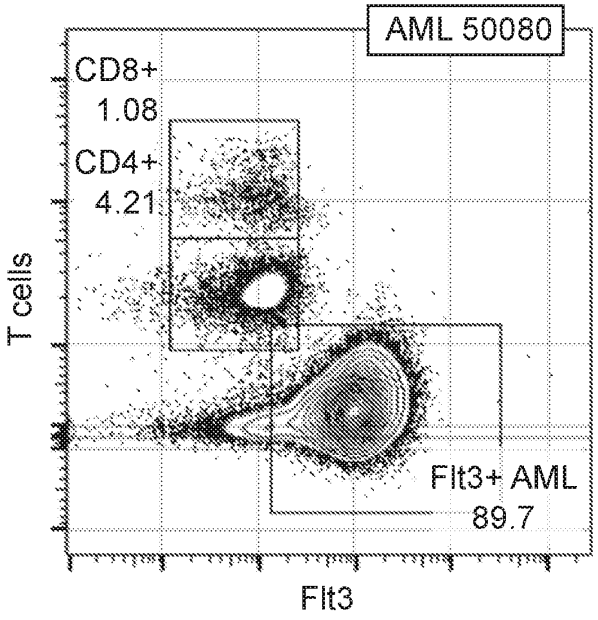

FIGURE 5B

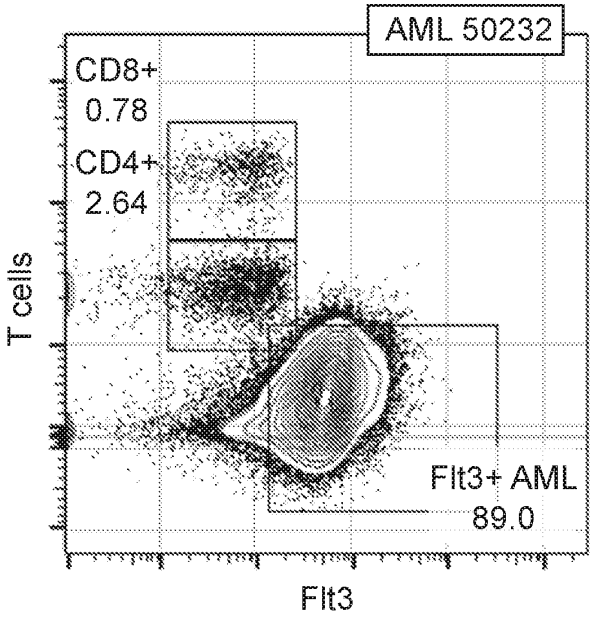

FIGURE 5C

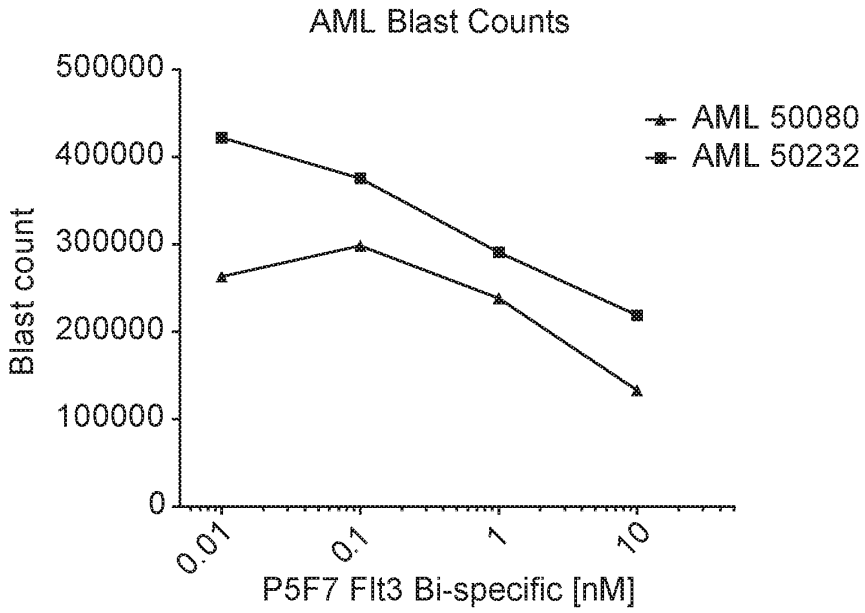

FIGURE 5D

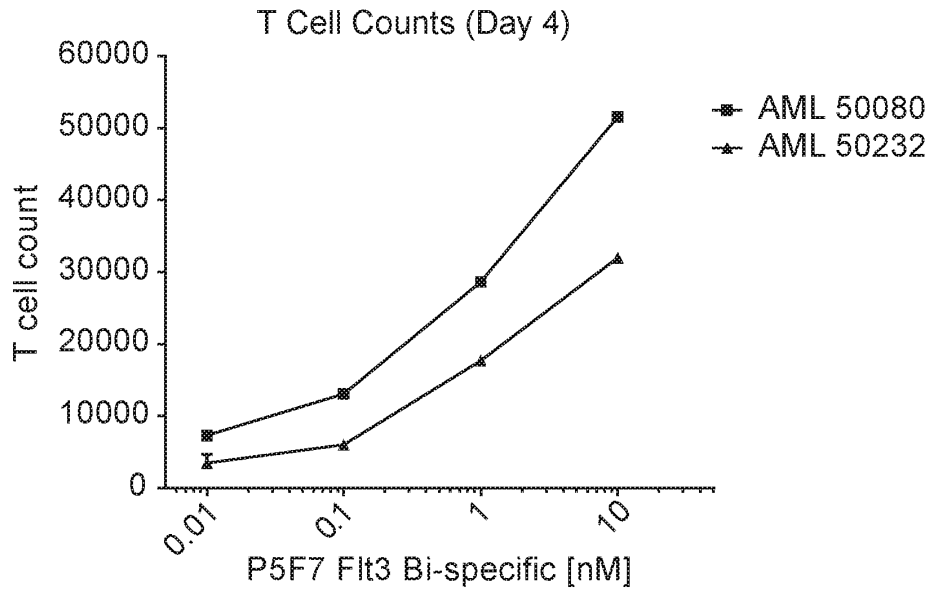

FIGURE 5E

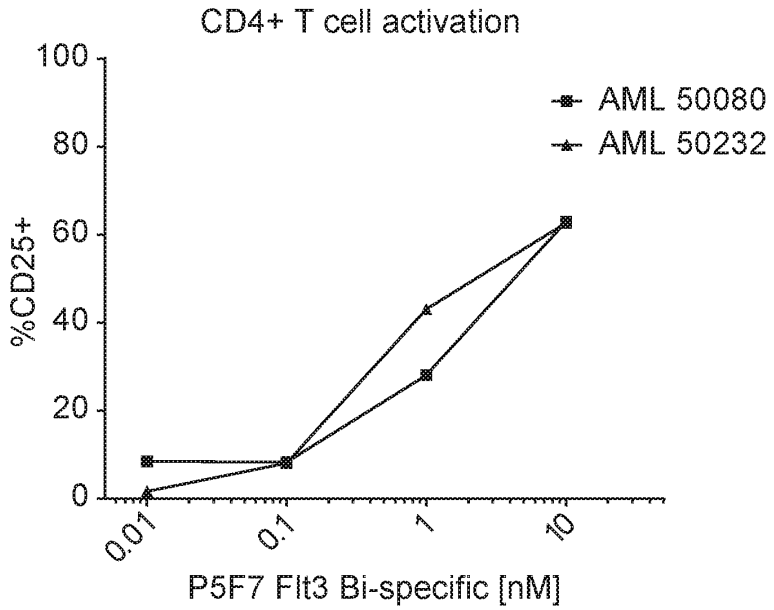

FIGURE 5F

