Figure 1

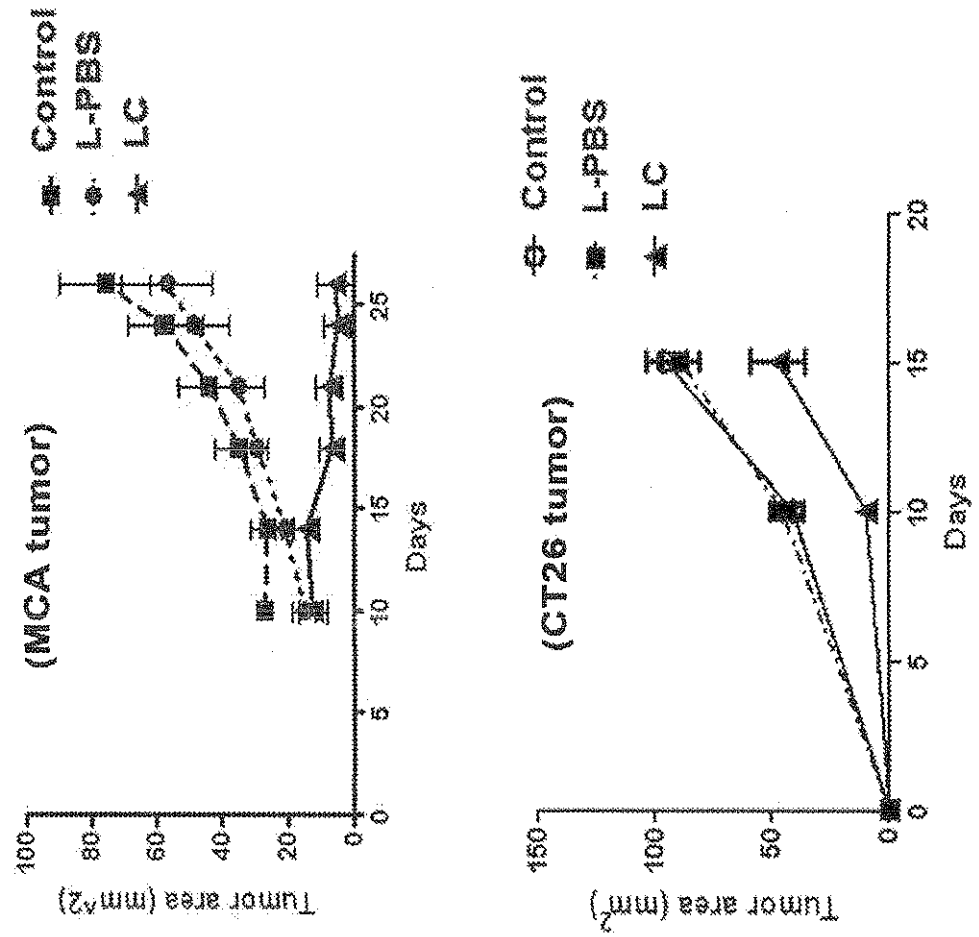

(MCA tumor)
Control
L-PBS
LC
Tumor area (mm^2)
Days
0
20
40
60
80
100
0
5
10
15
20
25
(CT26 tumor)
Control
L-PBS
LC
Tumor area (mm^2)
Days
0
50
100
150
0
5
10
15
20

Figure 2

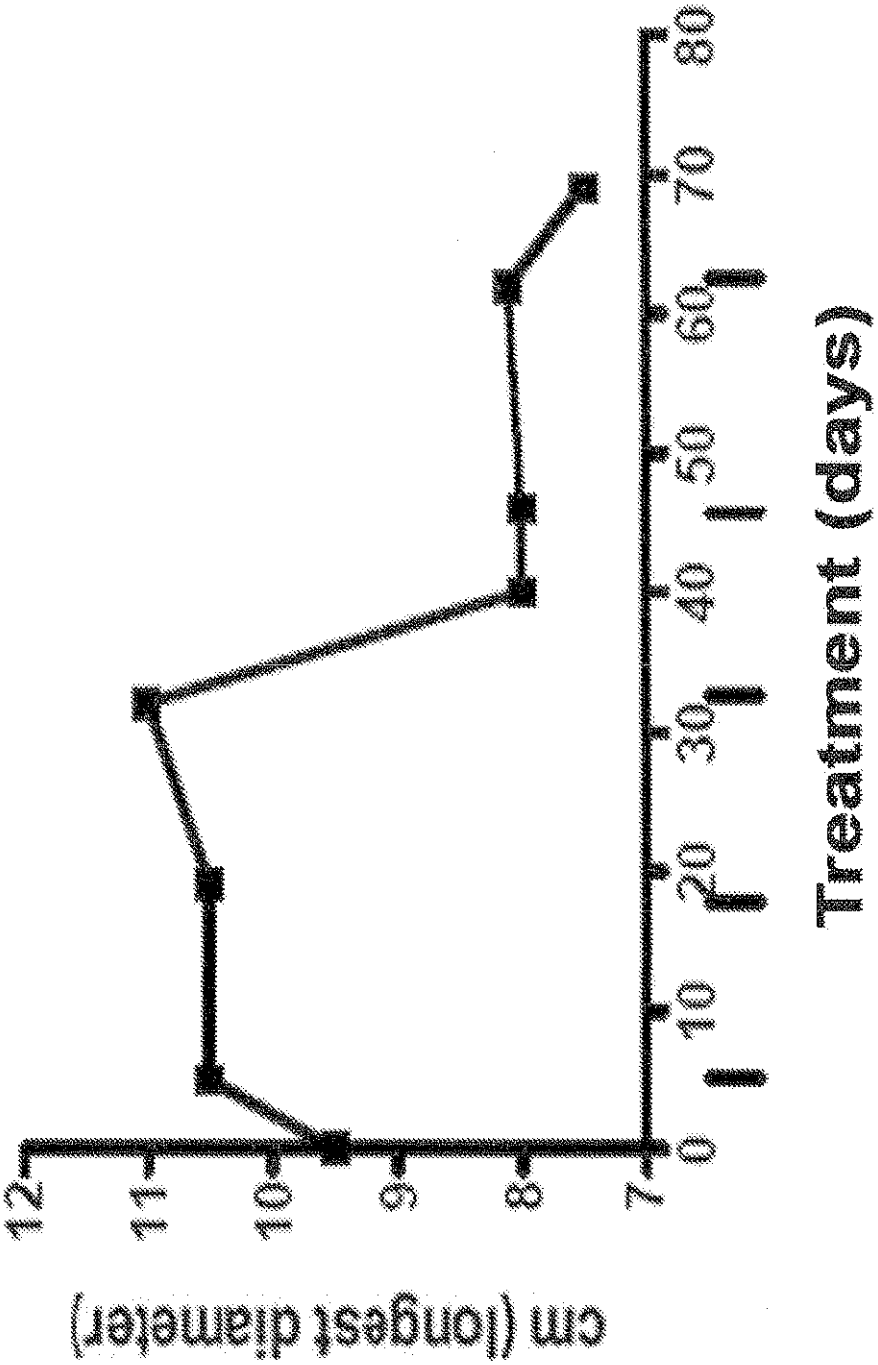

cm (longest diameter)
12
11
10
9
8
7
0
10
20
30
40
50
60
70
80
Treatment (days)

Figure 3

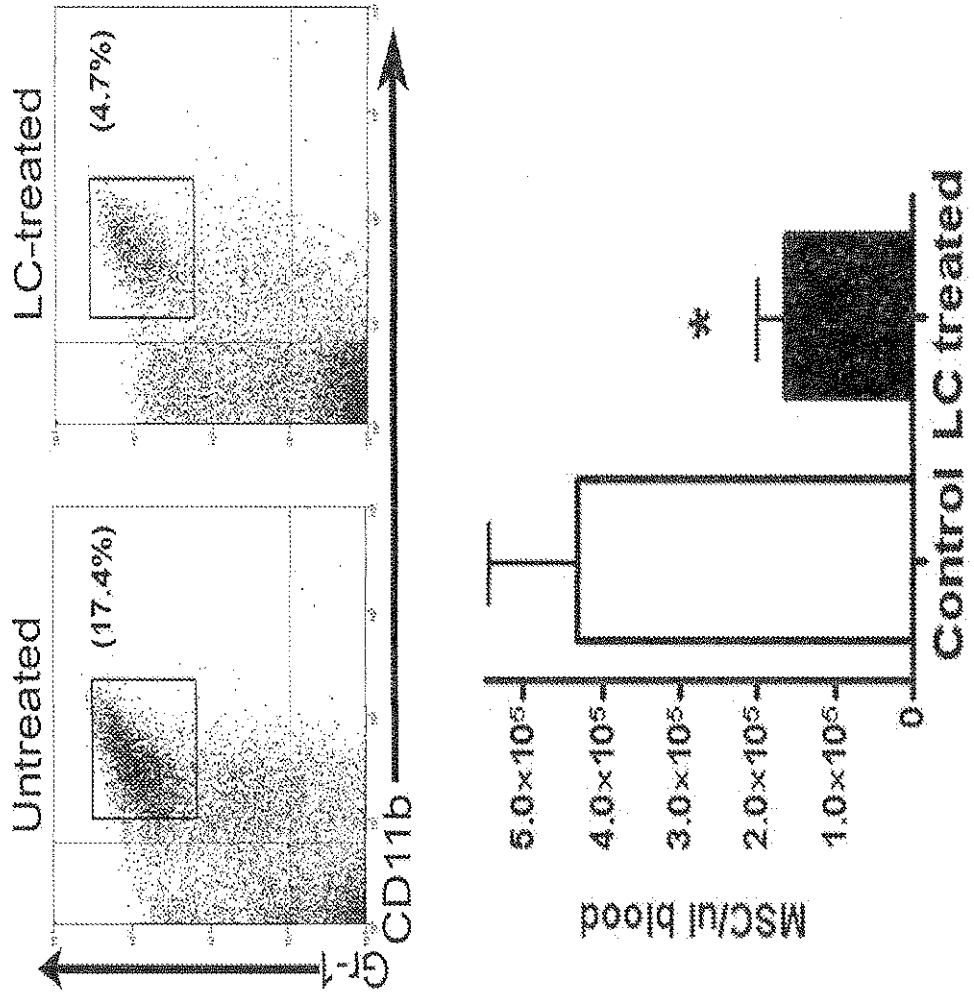

Untreated
(17.4%)
LC-treated
(4.7%)
Gr-1
CD11b
MSC/ul blood
5.0×10⁵
4.0×10⁵
3.0×10⁵
2.0×10⁵
1.0×10⁵
0
*
Control
LC treated

Figure 4

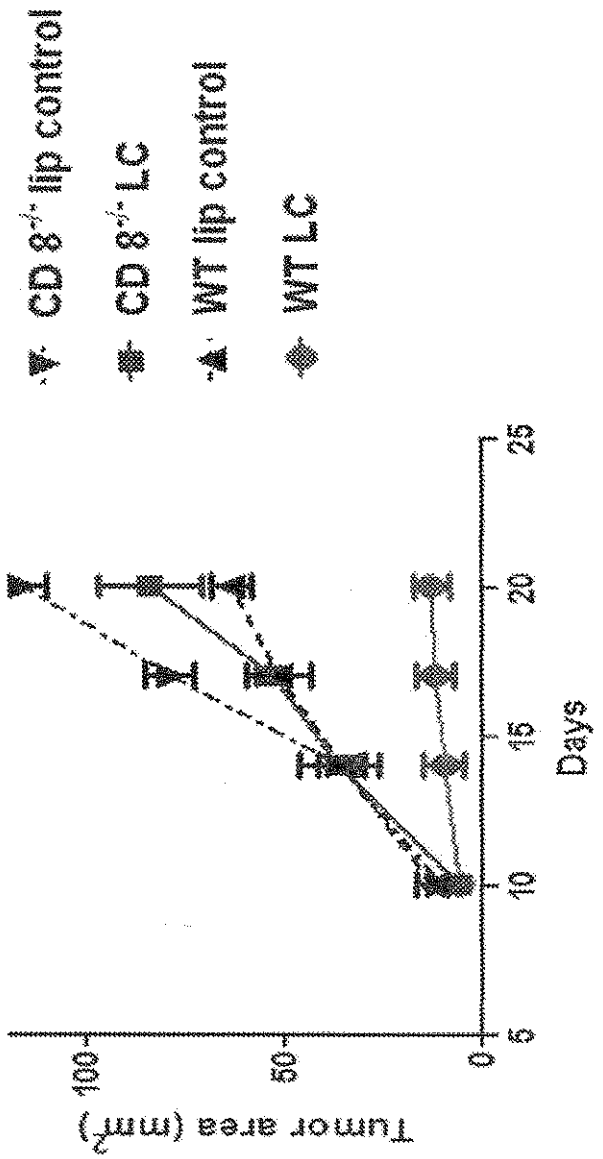
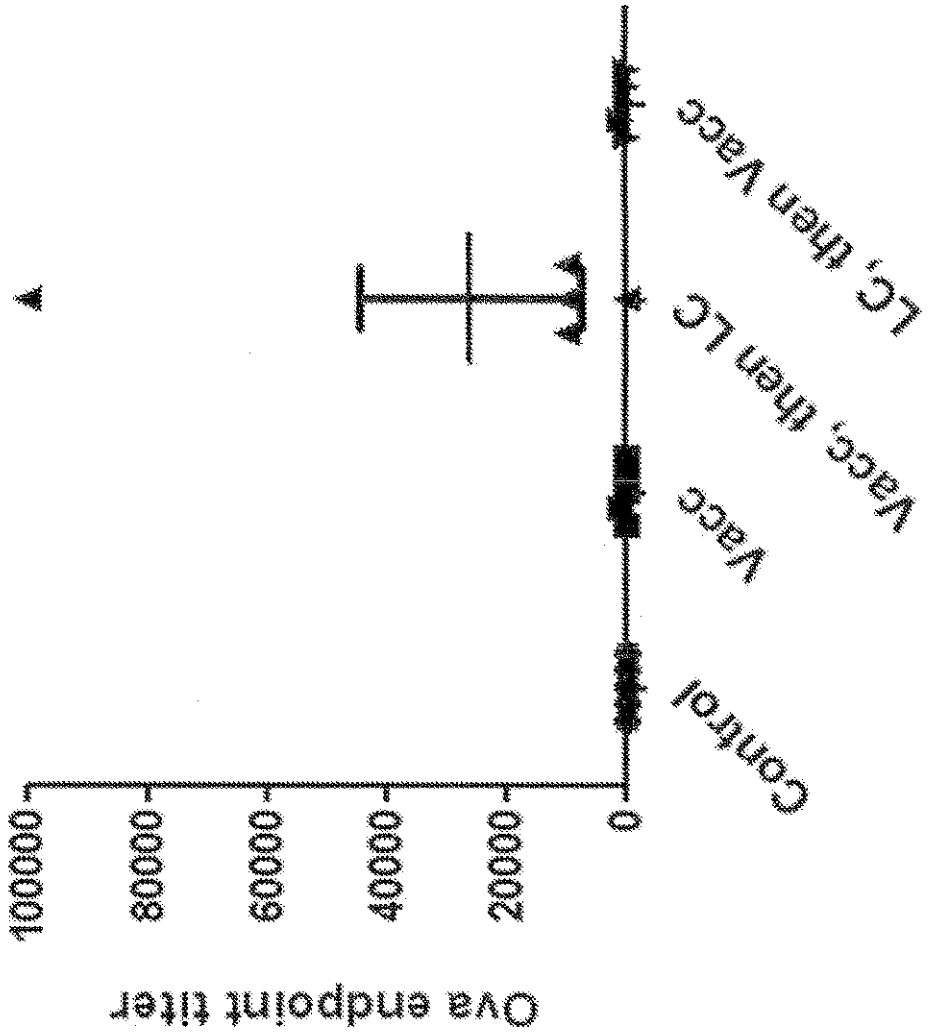

CD 8-/- lip control
CD 8-/- LC
WT lip control
WT LC
Tumor area (mm2)
100
50
0
5
10
15
20
25
Days

Figure 5


Ova endpoint titer
100000
80000
60000
40000
20000
0
Control
Vacc
Vacc, then LC
LC, then Vacc