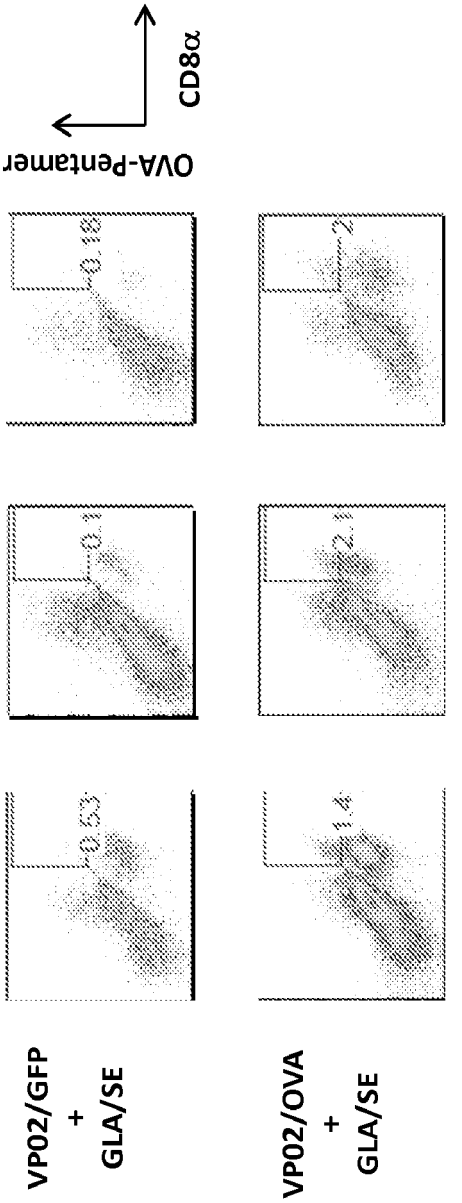


FIGURE 1A

	D+0	D+1	D+2
VP02/GFP+ GLA (A)	0.5	0.4	0.5
VP02/OVA + GLA (B)	1.9	2.7	3.4
Ratio (B/A)	3.8	6.8	6.8

FIGURE 1B

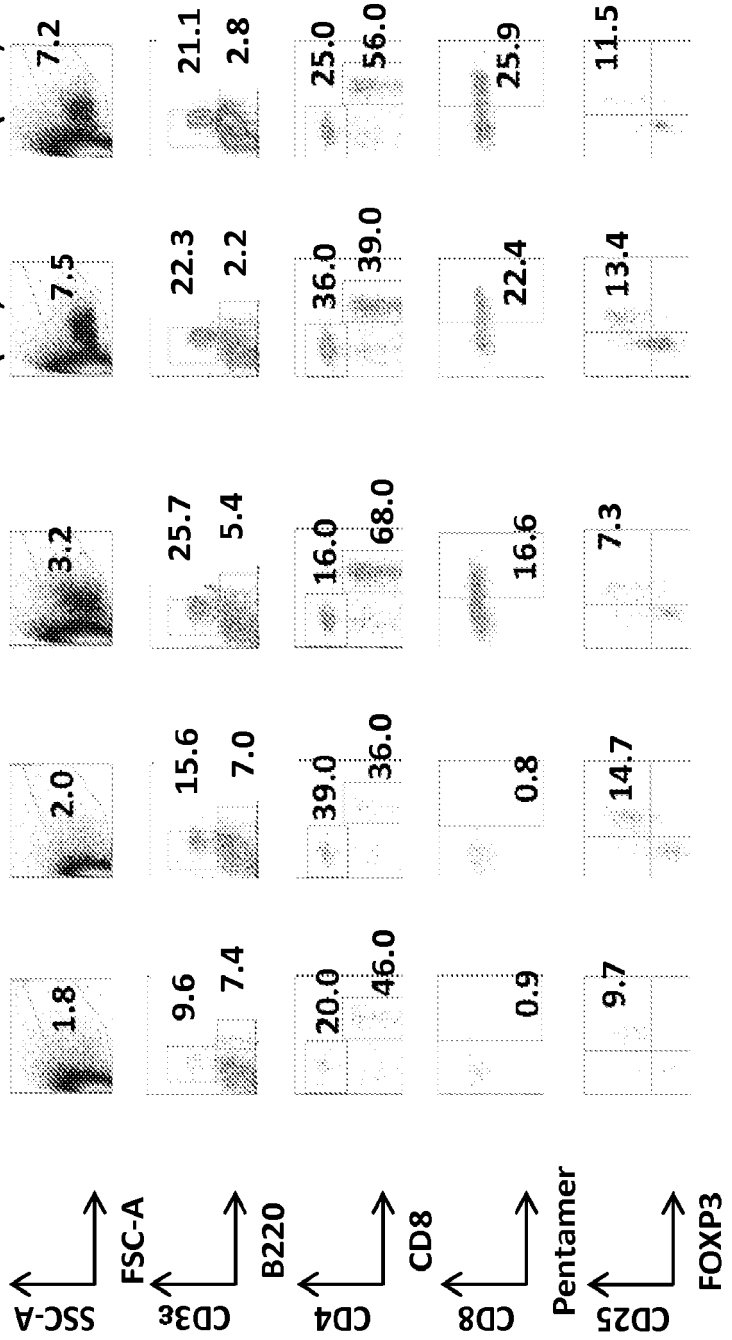
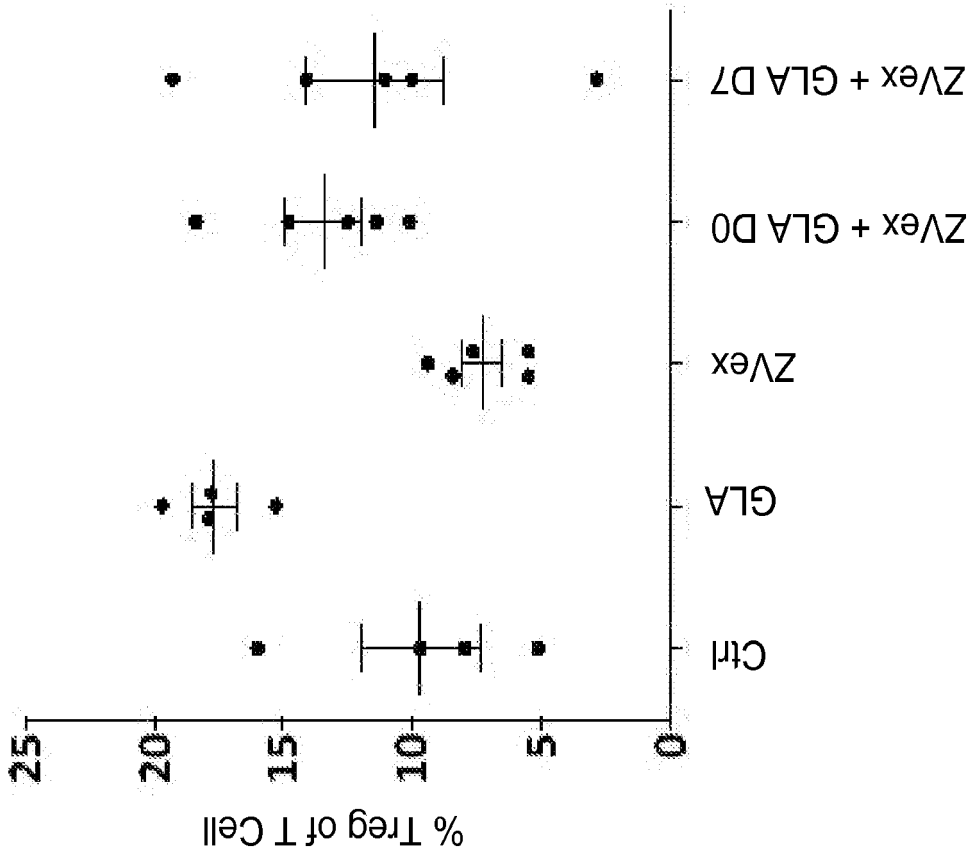

VP02/GFP
GLA/SE
VP02/OVA
VP02OVA + GLA/SE (D7)
VP02OVA + GLA/SE (D14)
SSC-A
FSC-A
CD3ε
B220
CD4
CD8
CD8
Pentamer
CD25
FOXP3
1.8
2.0
3.2
7.5
7.2
9.6
7.4
15.6
7.0
25.7
5.4
22.3
2.2
21.1
2.8
20.0
46.0
39.0
36.0
16.0
68.0
36.0
39.0
25.0
56.0
0.9
0.8
16.6
22.4
25.9
9.7
14.7
7.3
13.4
11.5

FIGURE 2A


% Treg of T Cell
0
5
10
15
20
25
Ctrl
GLA
ZVex
ZVex + GLA D0
ZVex + GLA D7

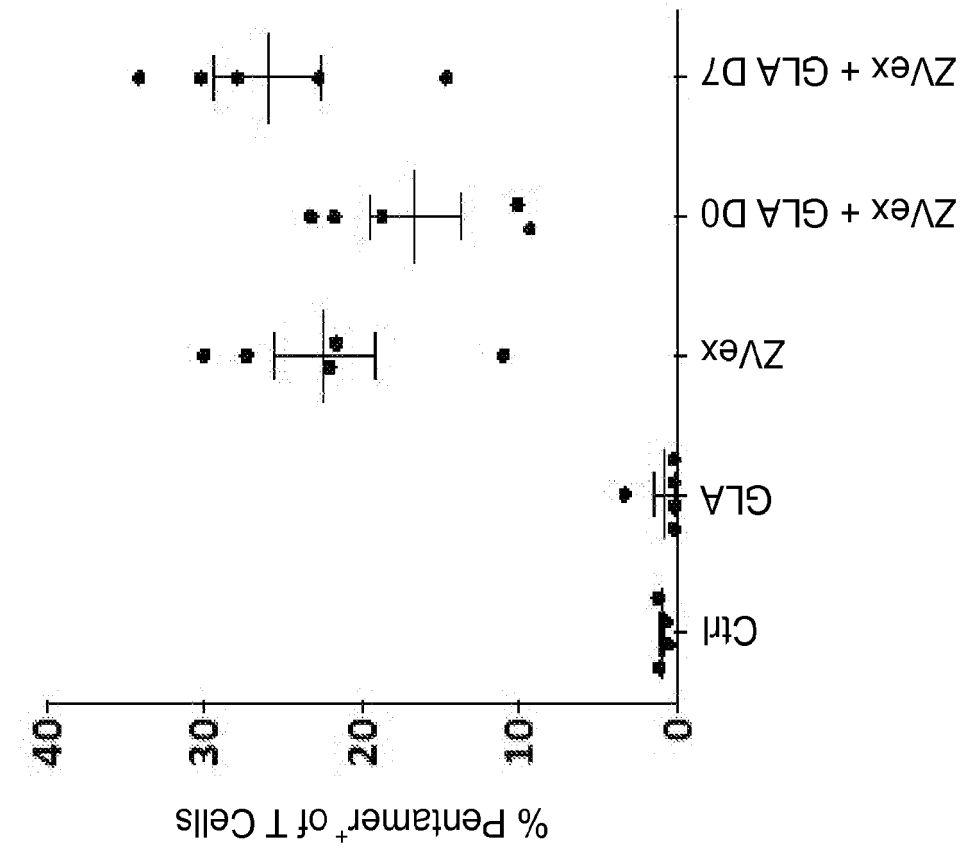

% Pentamer+ of T Cells
0
10
20
30
40
Ctrl
GLA
ZVex
ZVex + GLA D0
ZVex + GLA D7

FIGURE 2B

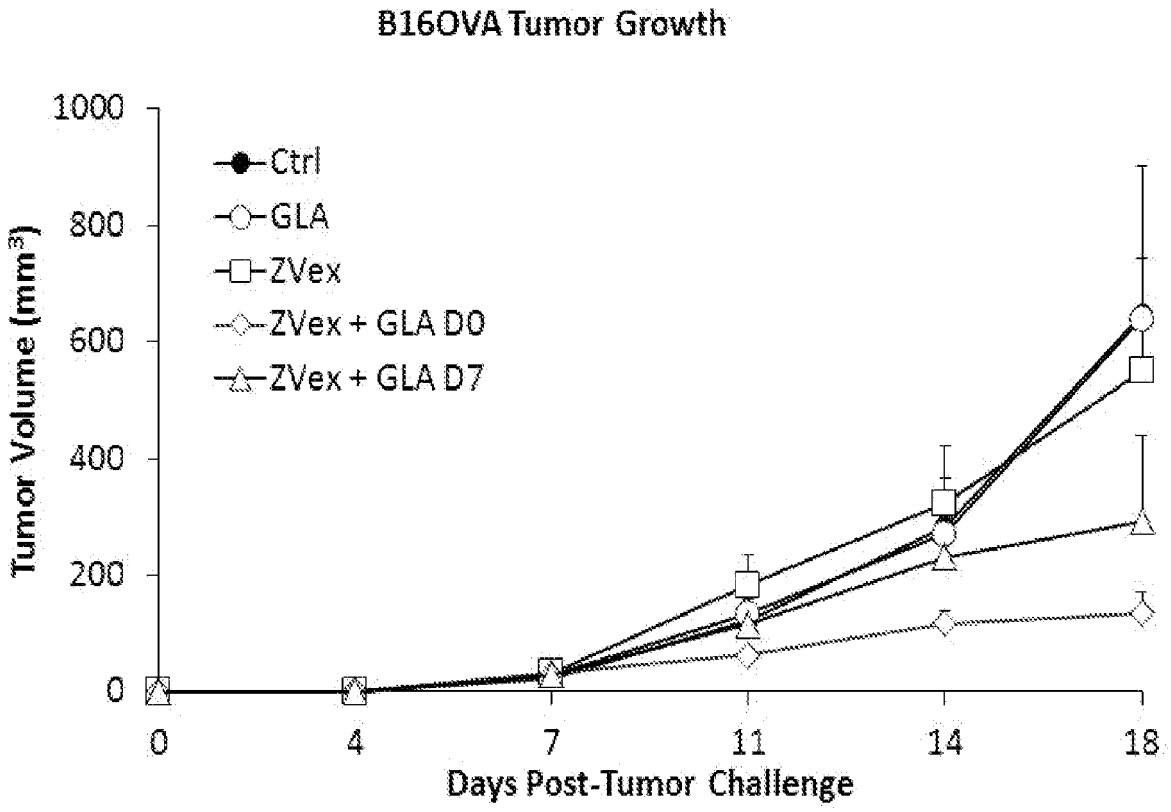


FIGURE 3A

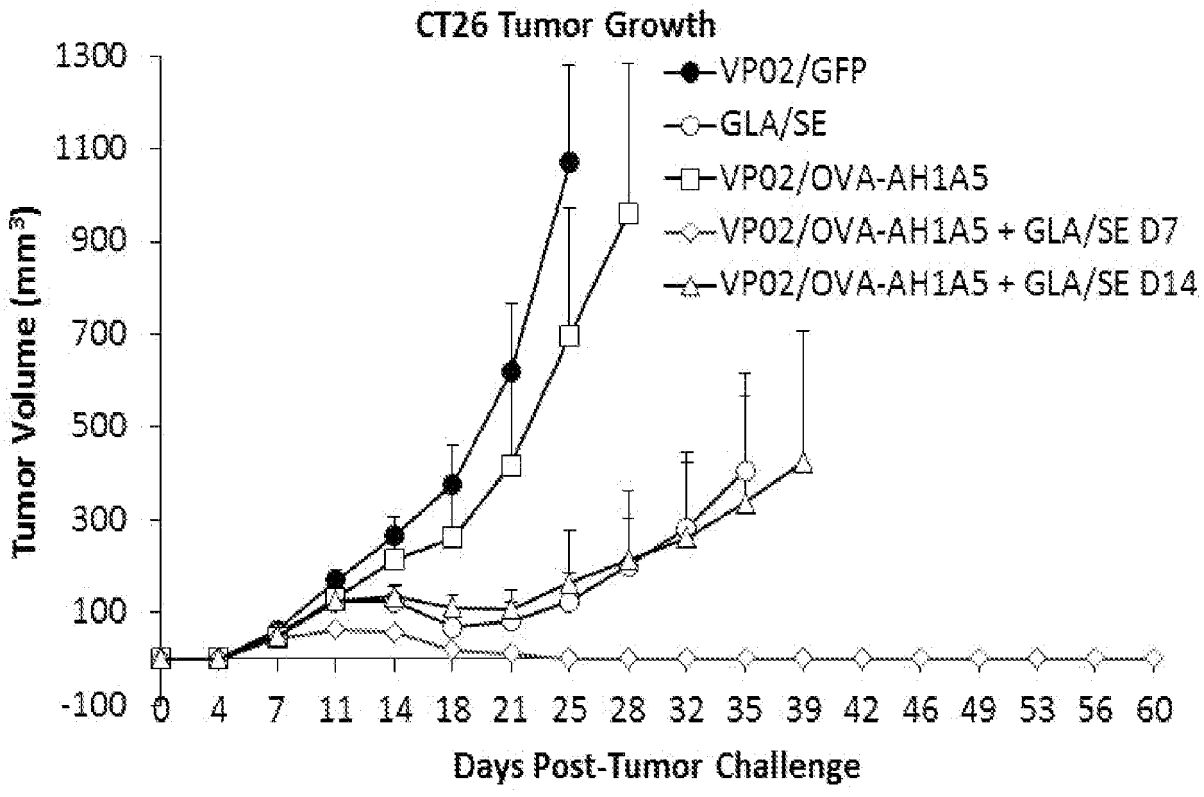


FIGURE 3B