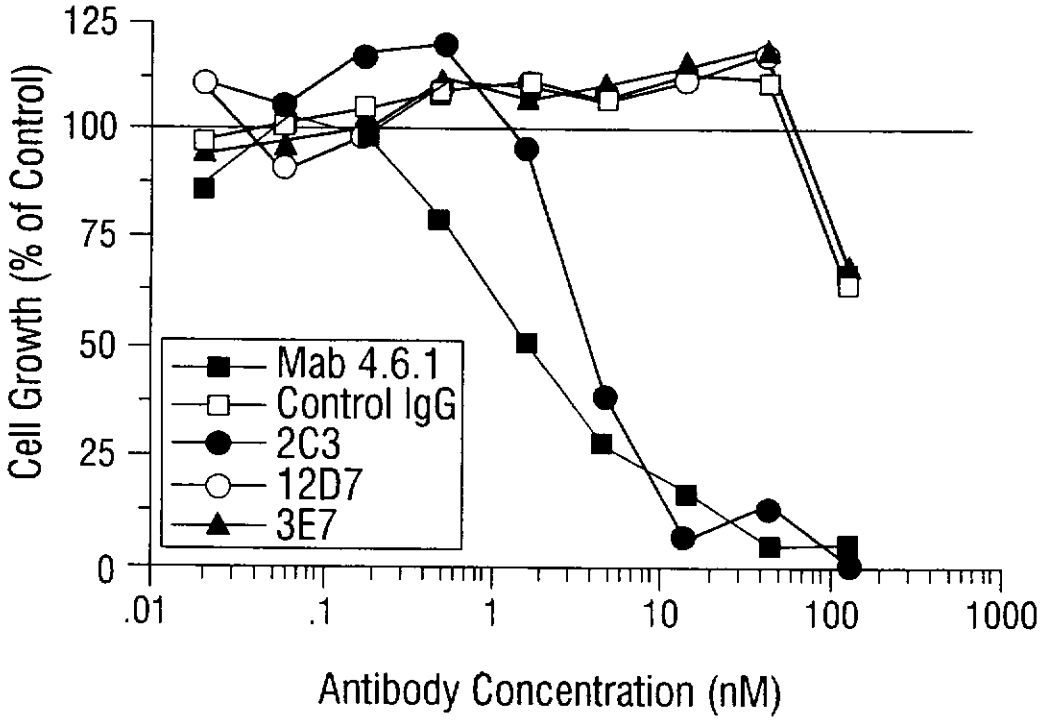

125
100
75
50
25
0
Cell Growth (% of Control)
.01
.1
1
10
100
1000
Antibody Concentration (nM)
Mab 4.6.1
Control IgG
2C3
12D7
3E7

FIG. 1

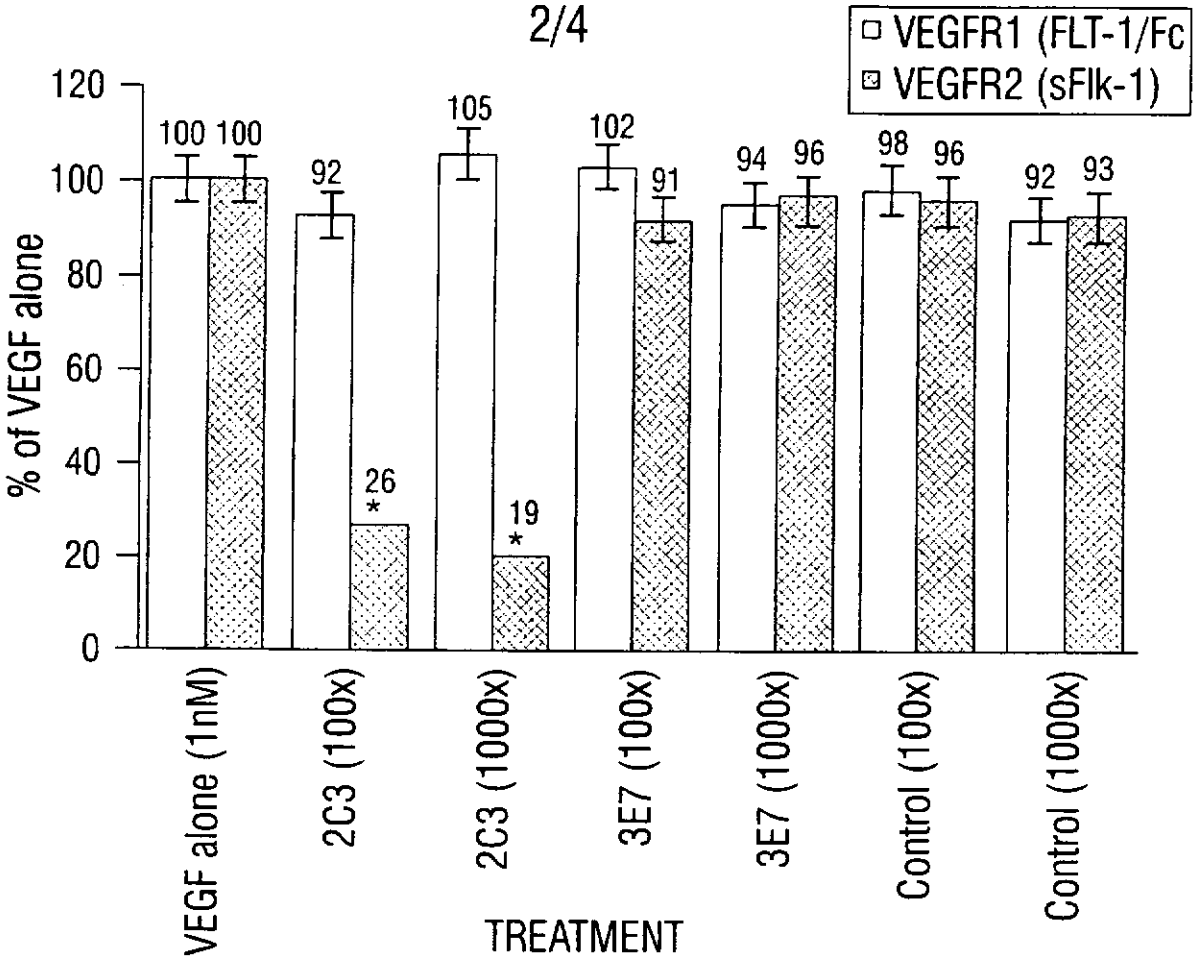

VEGFR1 (FLT-1/Fc
VEGFR2 (sFlk-1)
% of VEGF alone
120
100
80
60
40
20
0
100 100
92
26
*
105
19
*
102
91
94
96
98
96
92
93
VEGF alone (1nM)
2C3 (100x)
2C3 (1000x)
3E7 (100x)
3E7 (1000x)
Control (100x)
Control (1000x)
TREATMENT

FIG. 2

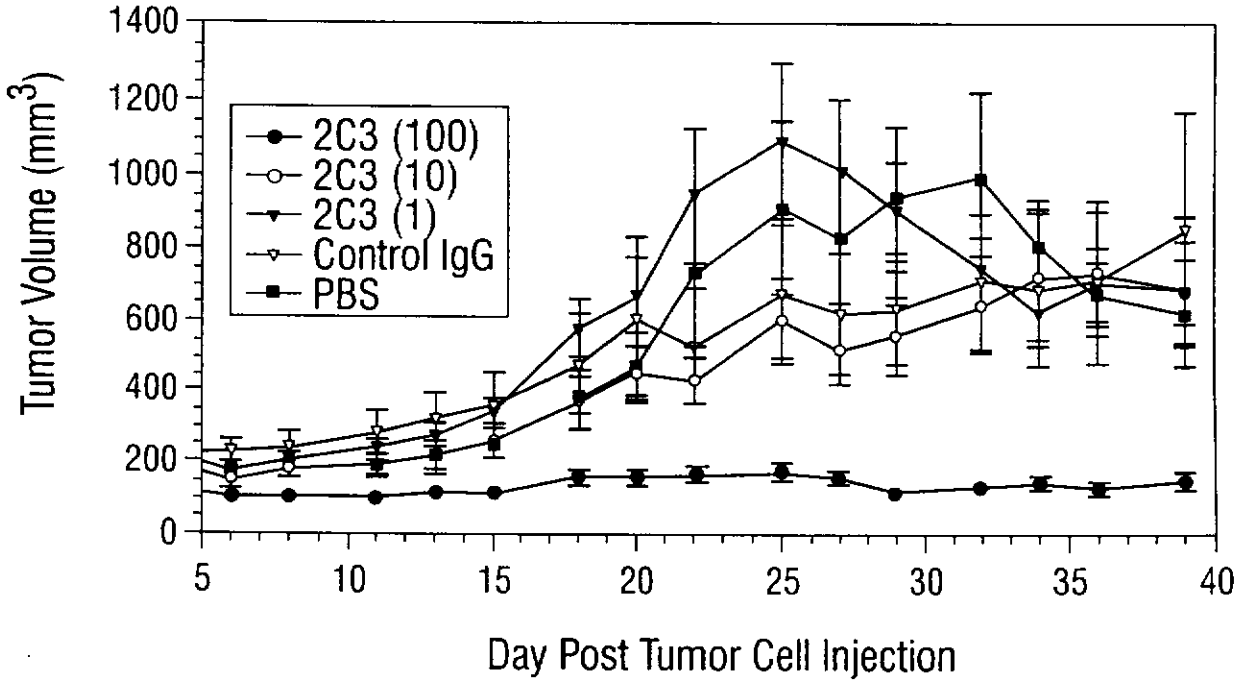

Tumor Volume (mm3)
1400
1200
1000
800
600
400
200
0
2C3 (100)
2C3 (10)
2C3 (1)
Control IgG
PBS
5
10
15
20
25
30
35
40
Day Post Tumor Cell Injection

FIG. 3A

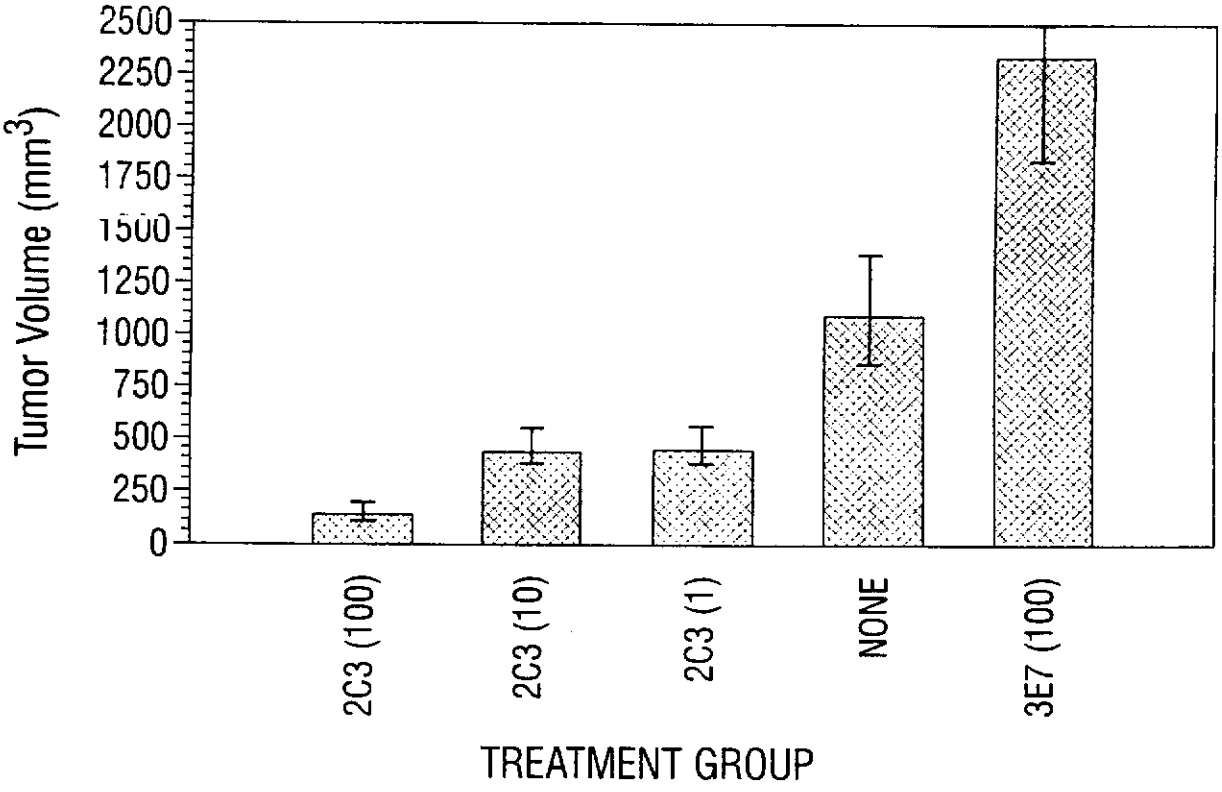

Tumor Volume (mm3)
2500
2250
2000
1750
1500
1250
1000
750
500
250
0
2C3 (100)
2C3 (10)
2C3 (1)
NONE
3E7 (100)
TREATMENT GROUP

FIG. 3B

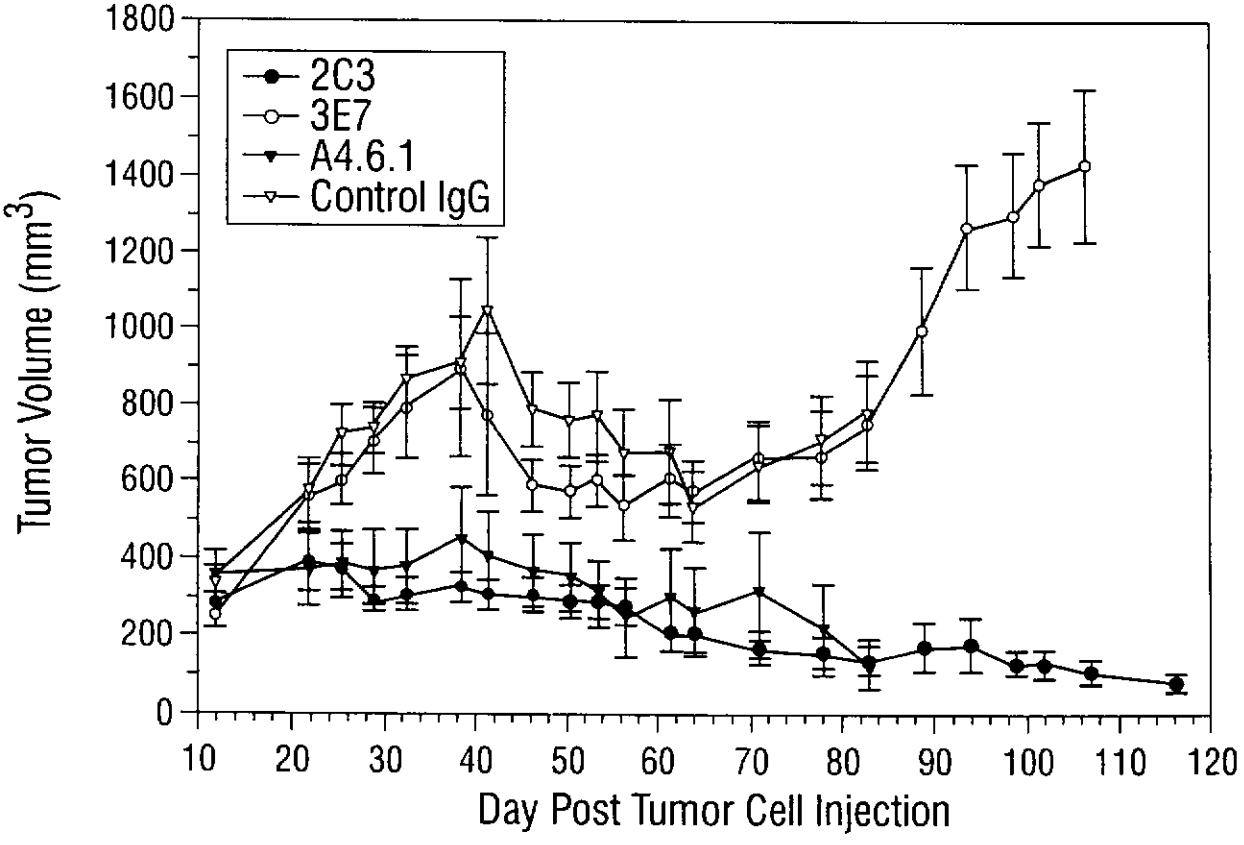

Tumor Volume (mm3)
1800
1600
1400
1200
1000
800
600
400
200
0
2C3
3E7
A4.6.1
Control IgG
10
20
30
40
50
60
70
80
90
100
110
120
Day Post Tumor Cell Injection

FIG. 4

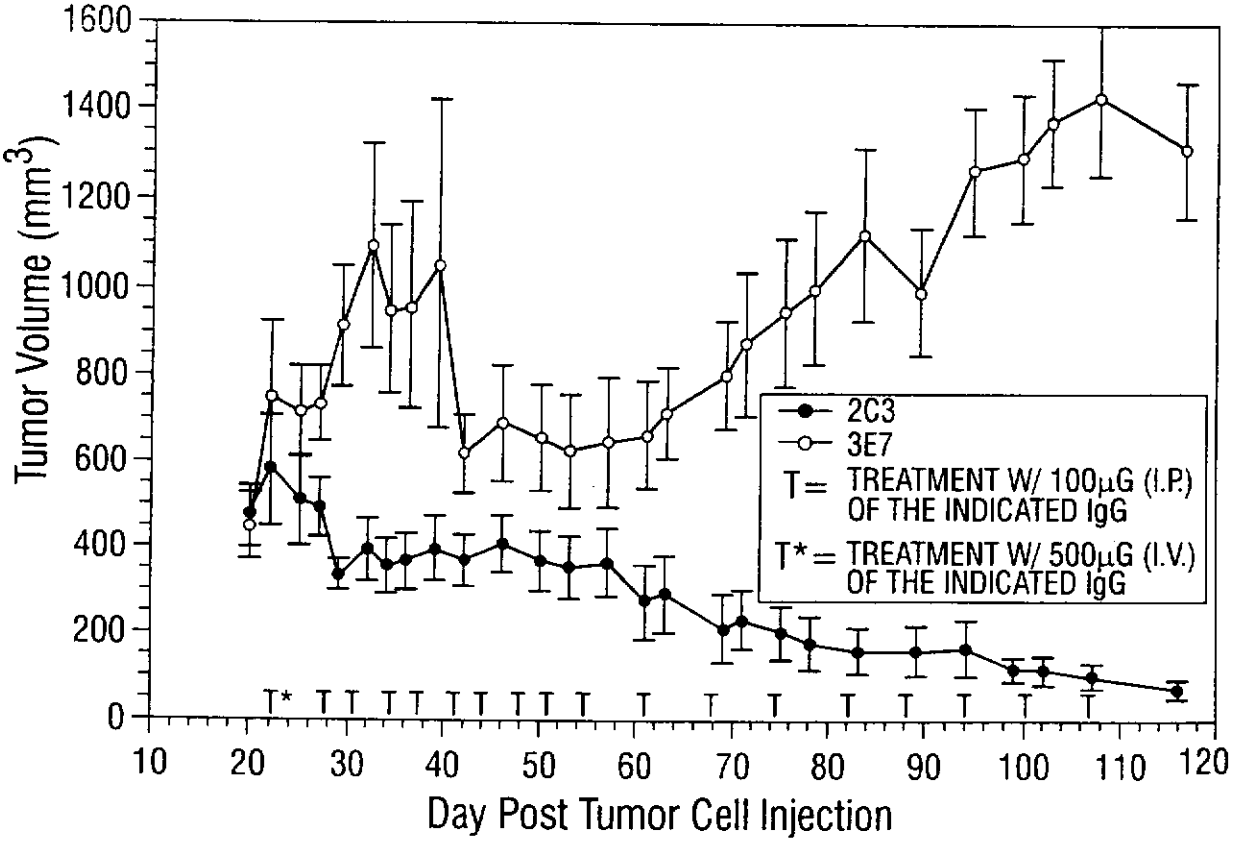

Tumor Volume (mm3)
1600
1400
1200
1000
800
600
400
200
0
10
20
30
40
50
60
70
80
90
100
110
120
Day Post Tumor Cell Injection
2C3
3E7
T= TREATMENT W/ 100µG (I.P.) OF THE INDICATED IgG
T*= TREATMENT W/ 500µG (I.V.) OF THE INDICATED IgG
T*

FIG. 5A

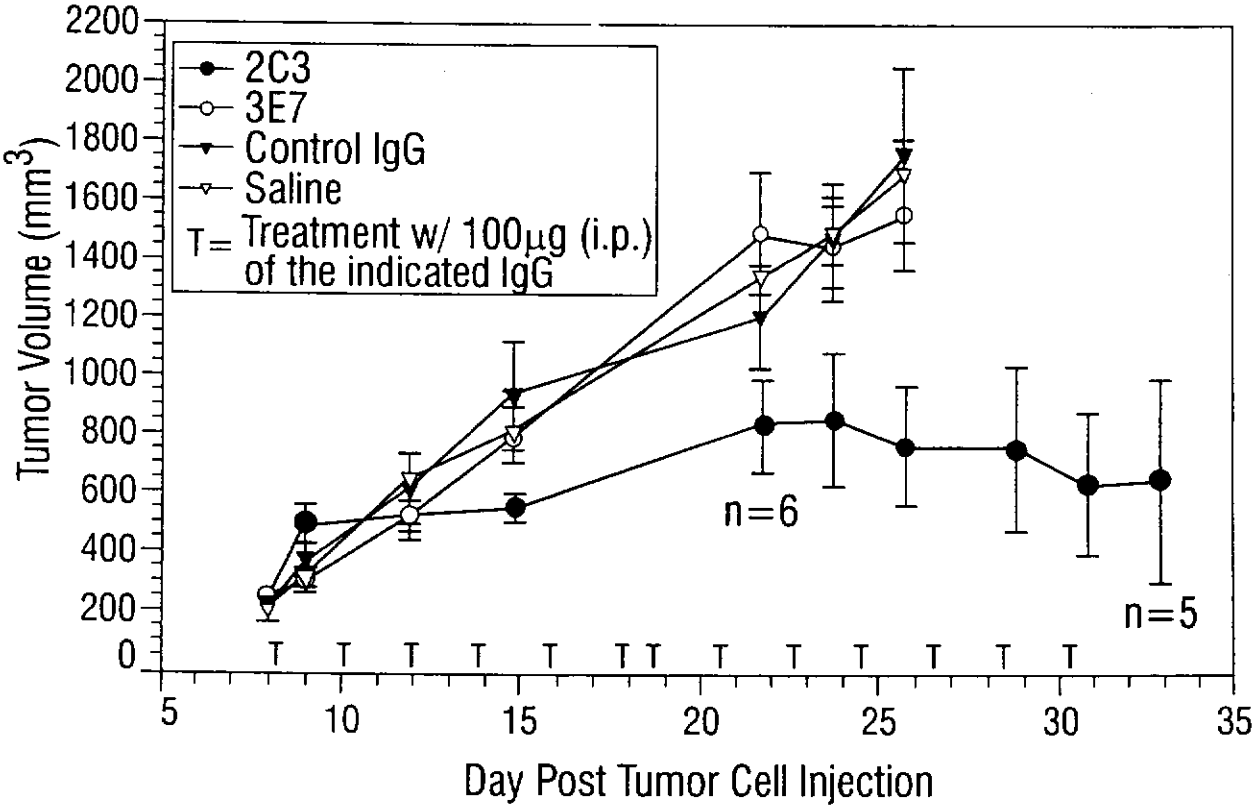

Tumor Volume (mm3)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
5
10
15
20
25
30
35
Day Post Tumor Cell Injection
2C3
3E7
Control IgG
Saline
T= Treatment w/ 100µg (i.p.) of the indicated IgG
n=6
n=5

FIG. 5B