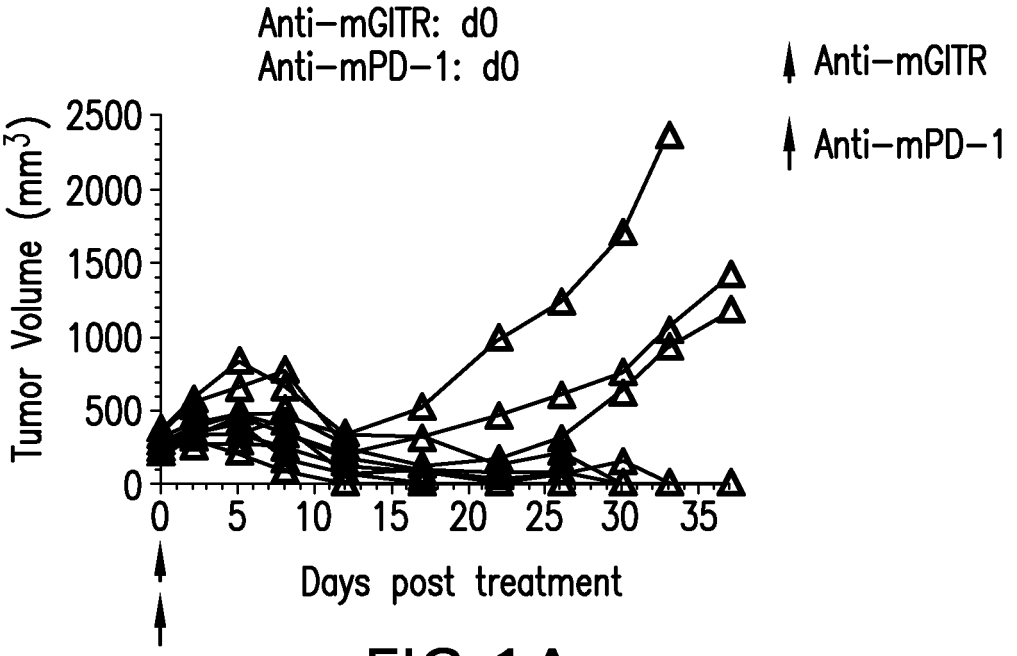

Anti-mGITR: d0
Anti-mPD-1: d0
Anti-mGITR
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0 5 10 15 20 25 30 35
Days post treatment

FIG.1A

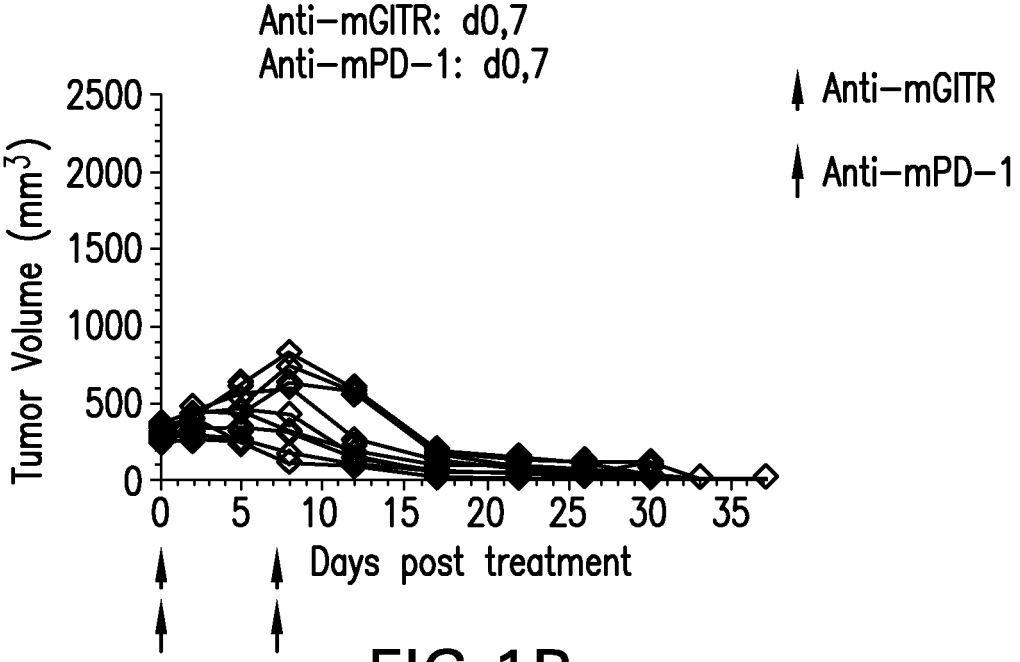

Anti-mGITR: d0,7
Anti-mPD-1: d0,7
Anti-mGITR
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0 5 10 15 20 25 30 35
Days post treatment

FIG.1B

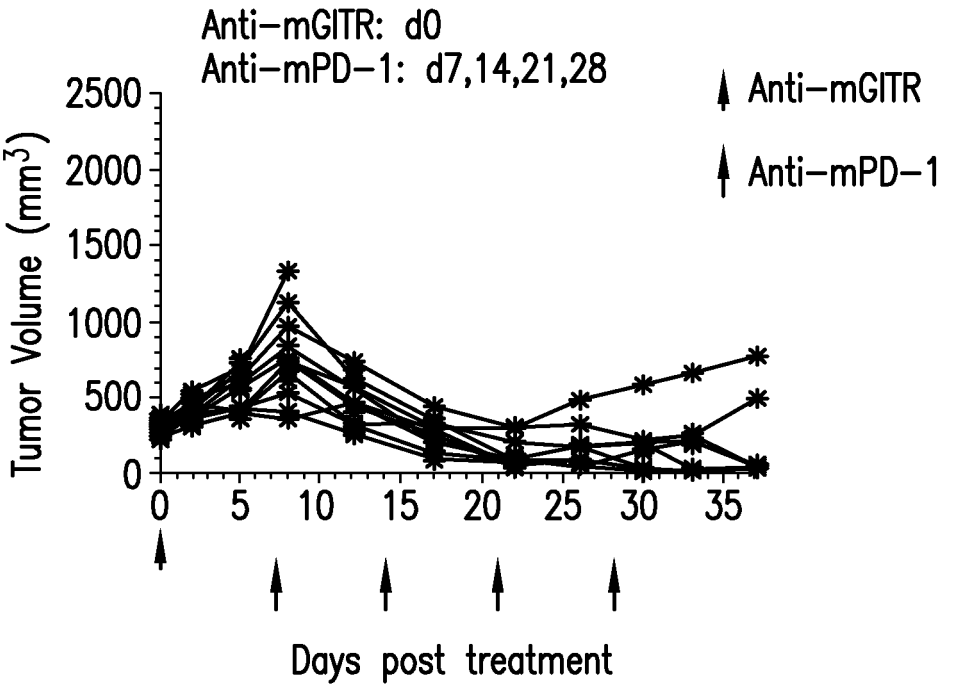

Anti-mGITR: d0
Anti-mPD-1: d7,14,21,28
Anti-mGITR
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.1C

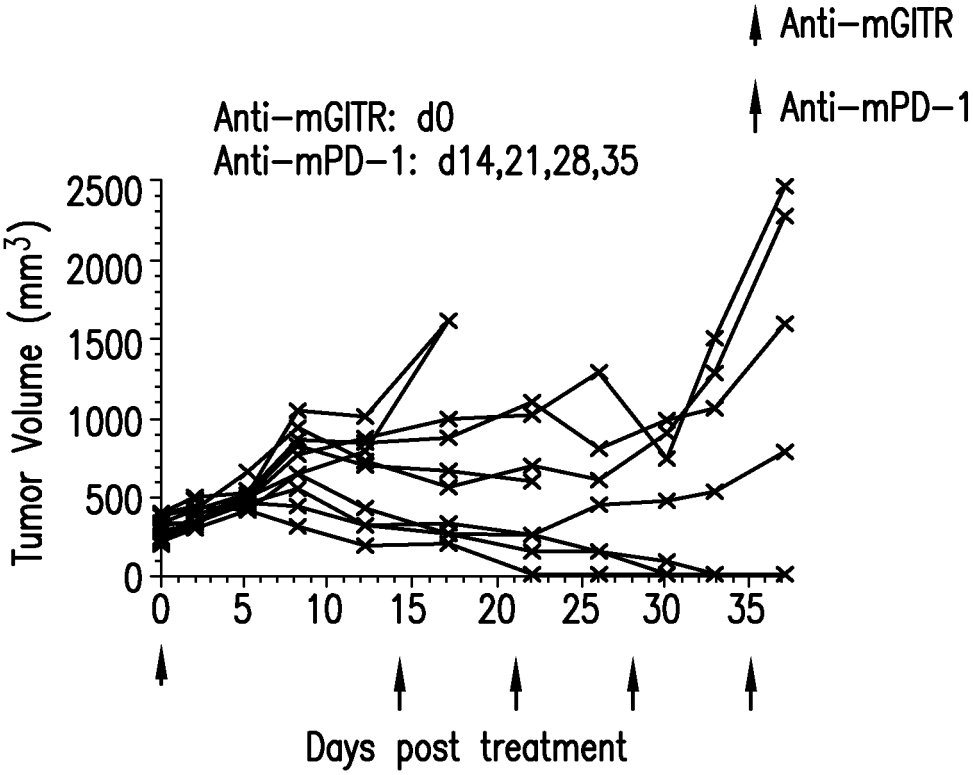

Anti-mGITR
Anti-mPD-1
Anti-mGITR: d0
Anti-mPD-1: d14,21,28,35
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.1D

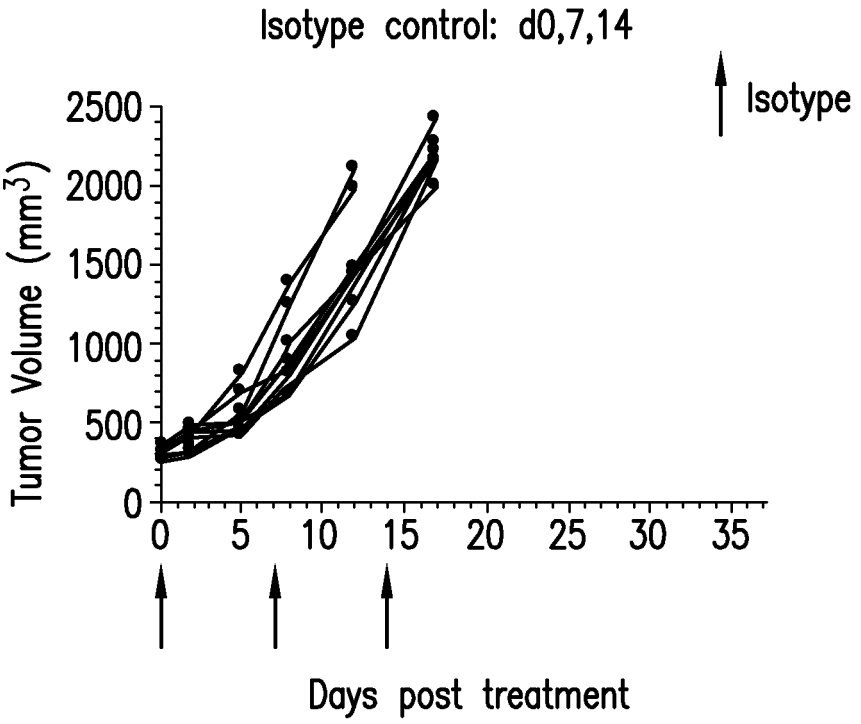

Isotype control: d0,7,14
Isotype
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.1E

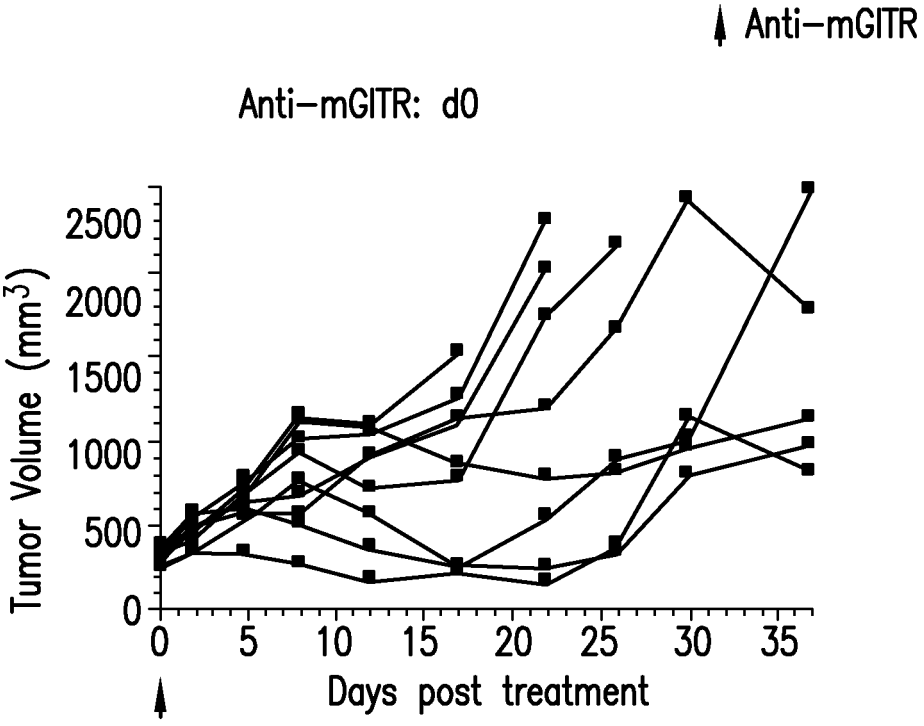

Anti-mGITR
Anti-mGITR: d0
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.1F

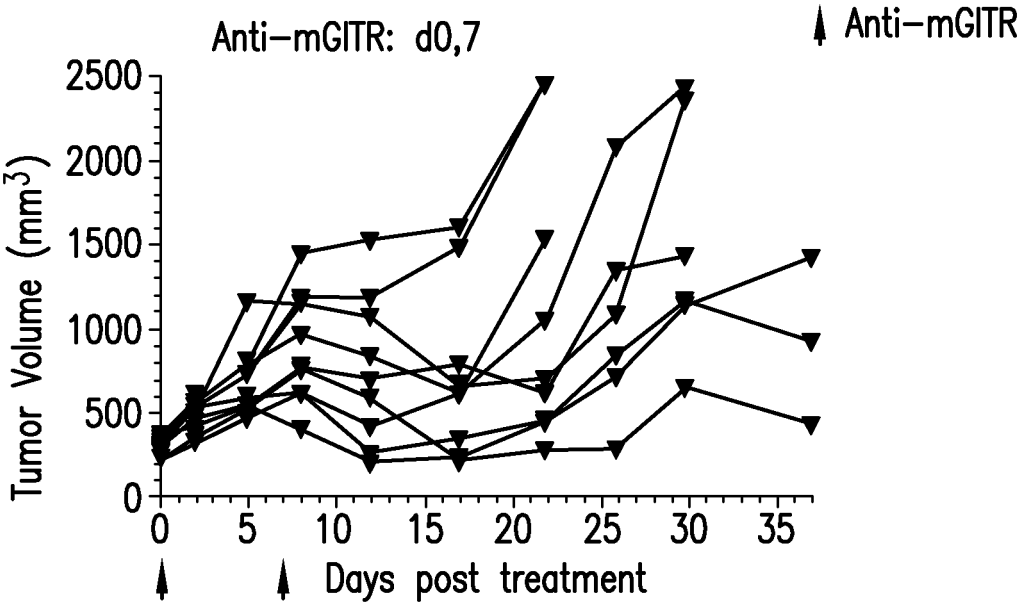

Anti-mGITR: d0,7
Anti-mGITR
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.1G

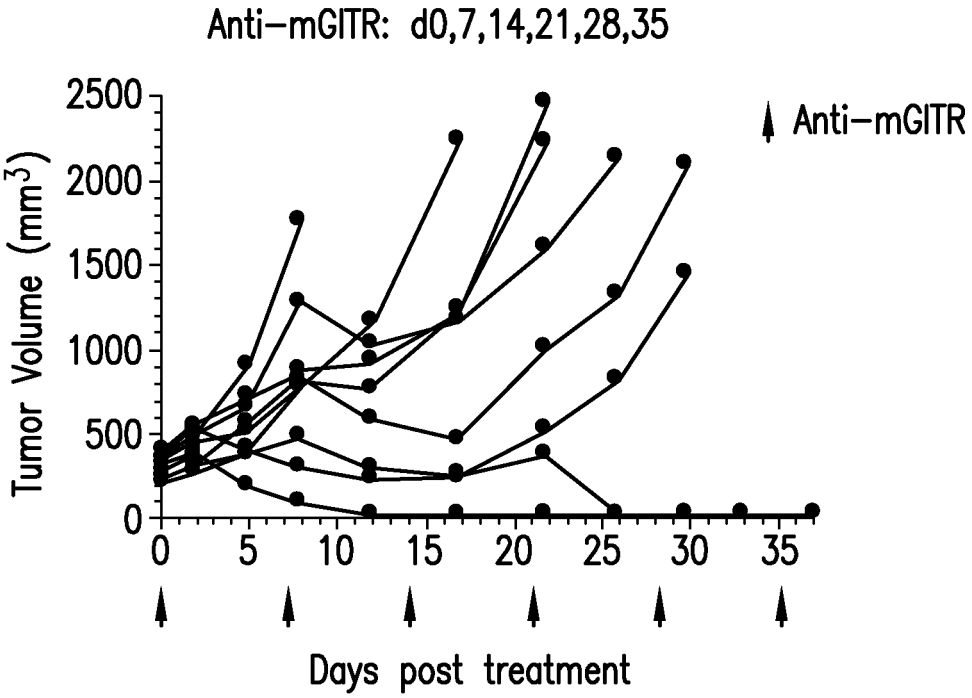

Anti-mGITR: d0,7,14,21,28,35
Anti-mGITR
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.1H

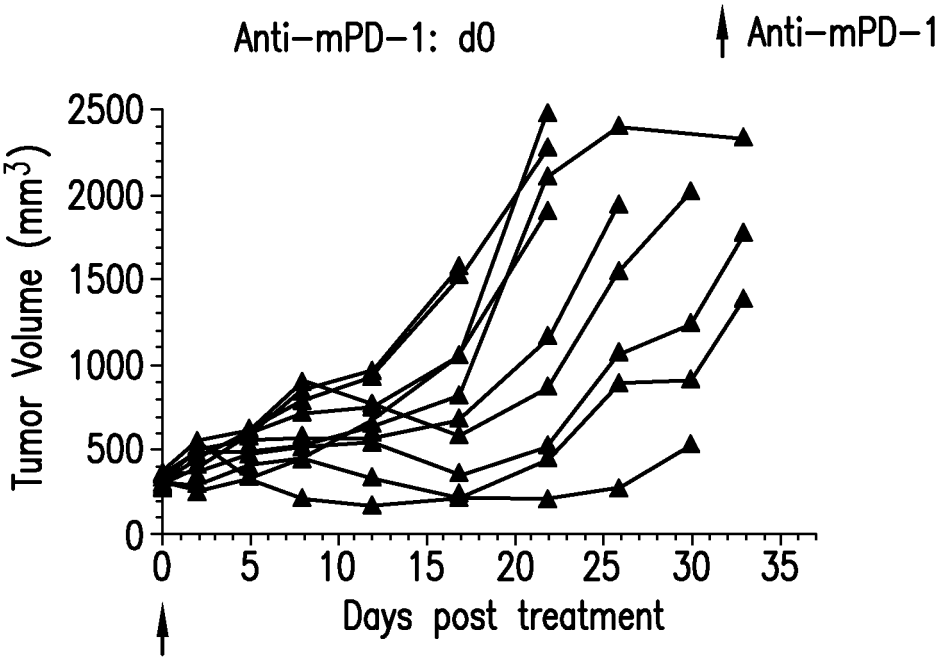

Anti-mPD-1: d0
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG. 1I

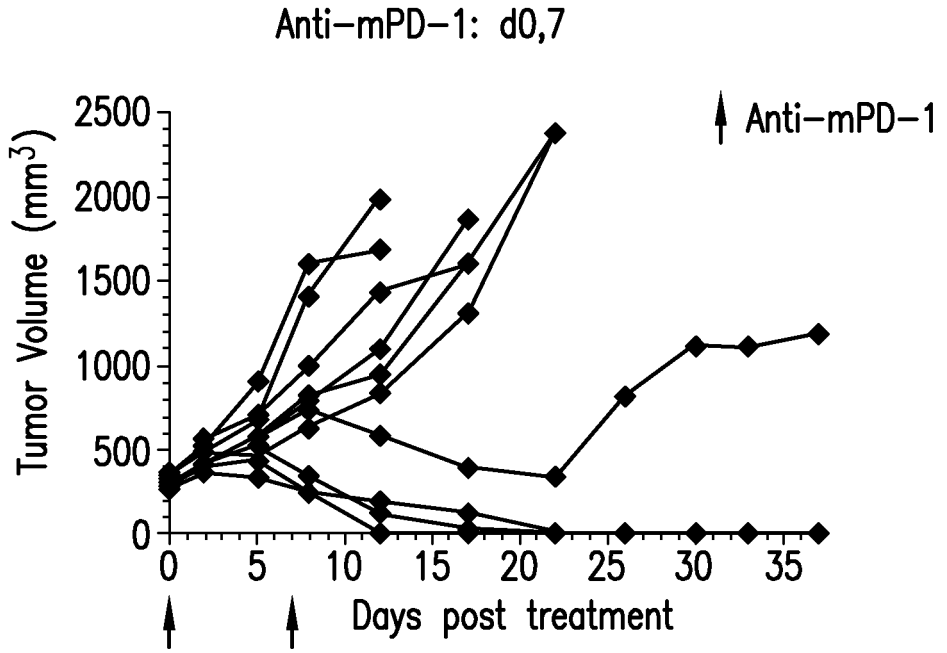

Anti-mPD-1: d0,7
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG. 1J

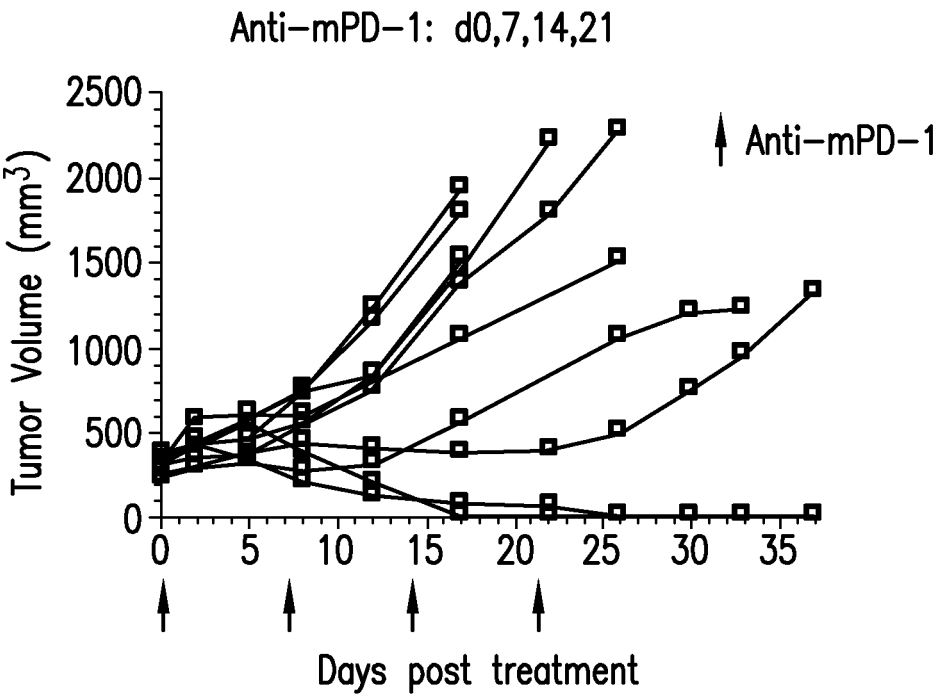

Anti-mPD-1: d0,7,14,21
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.1K

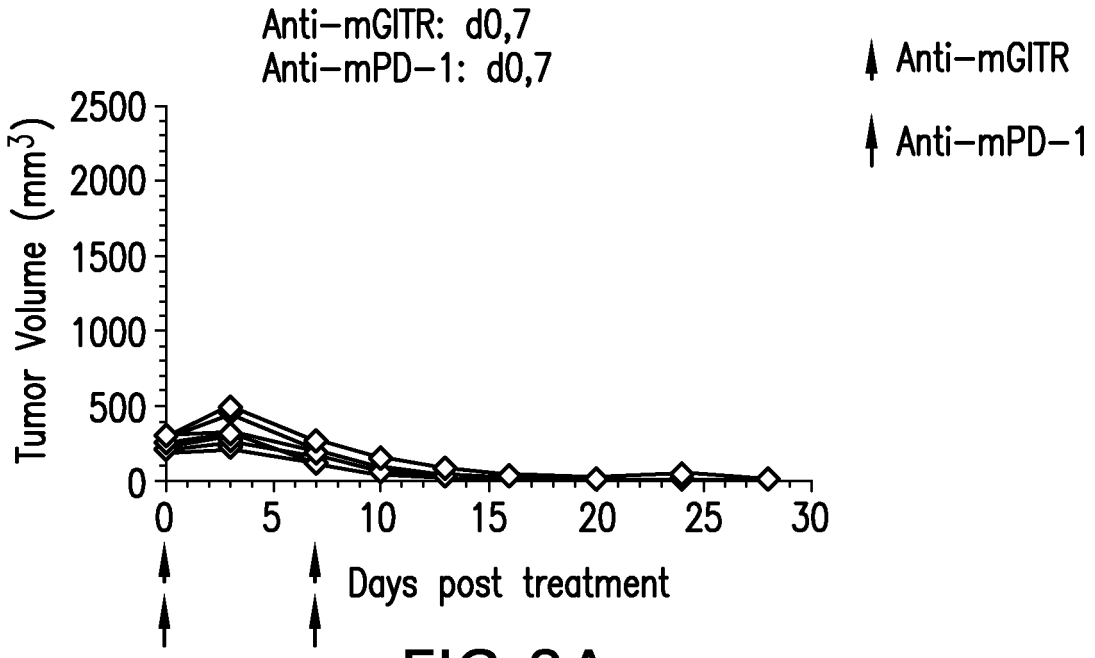

Anti-mGITR: d0,7
Anti-mPD-1: d0,7
Anti-mGITR
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
Days post treatment

FIG.2A

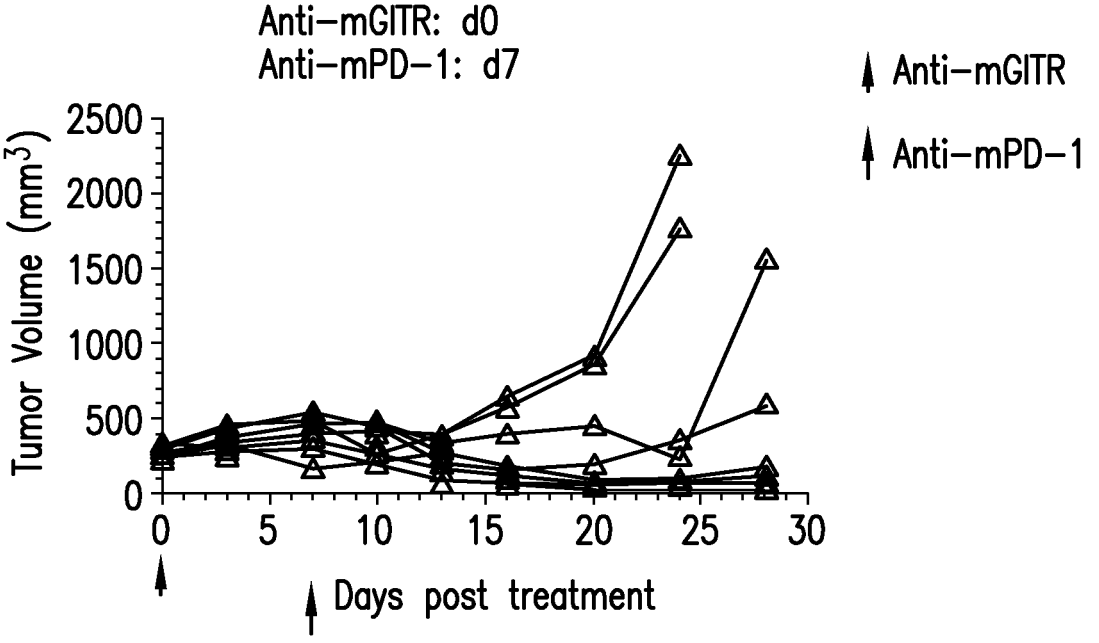

Anti-mGITR: d0
Anti-mPD-1: d7
Anti-mGITR
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
Days post treatment

FIG.2B

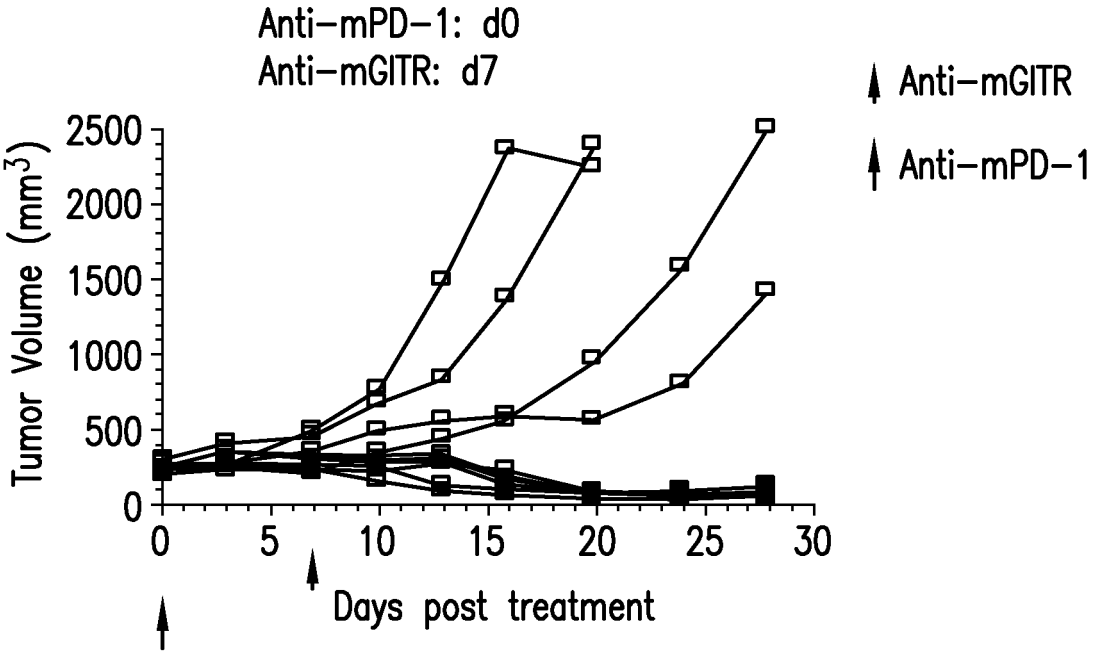

Anti-mPD-1: d0
Anti-mGITR: d7
Anti-mGITR
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
Days post treatment

FIG.2C

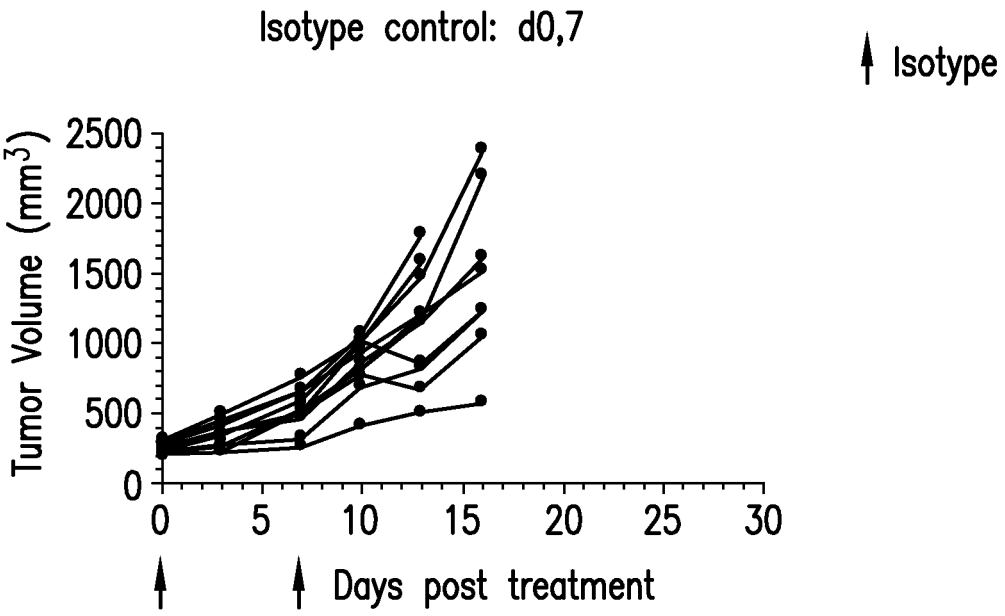

Isotype control: d0,7
Isotype
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
Days post treatment

FIG.2D

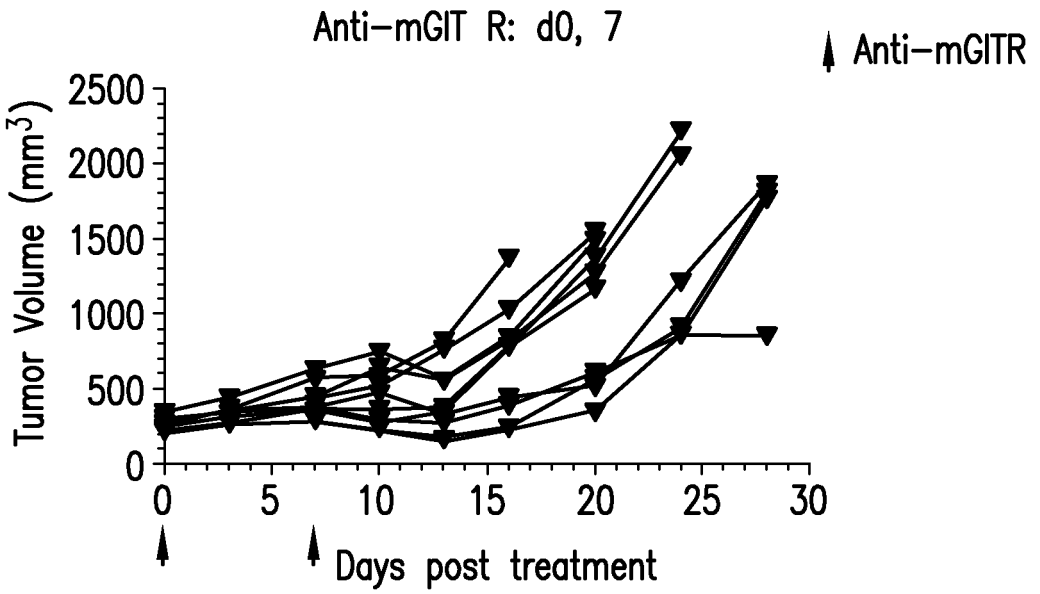

Anti-mGIT R: d0, 7
Anti-mGITR
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
Days post treatment

FIG.2E

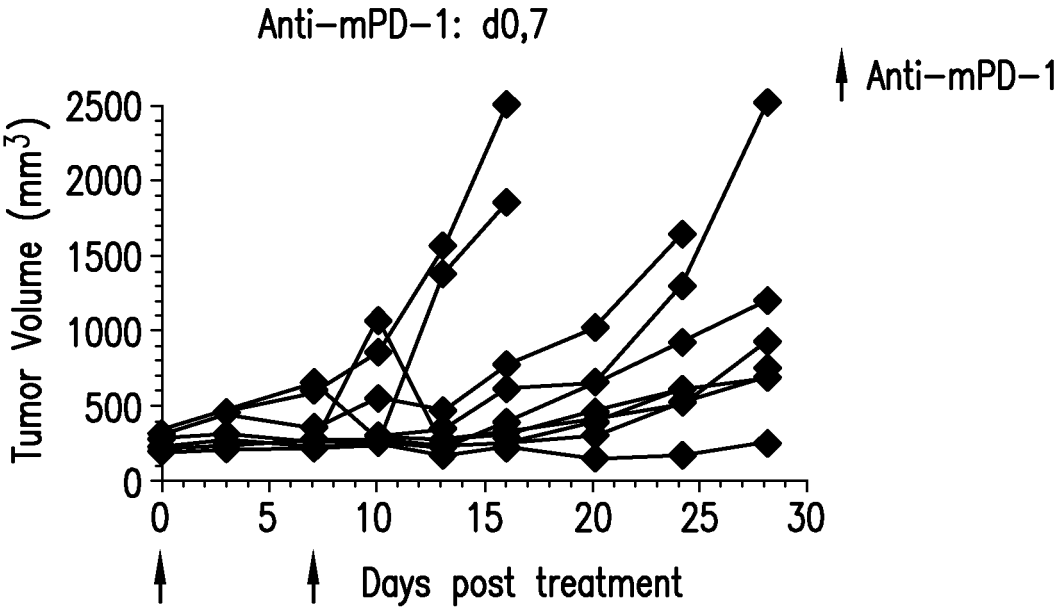

Anti-mPD-1: d0,7
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
Days post treatment

FIG.2F

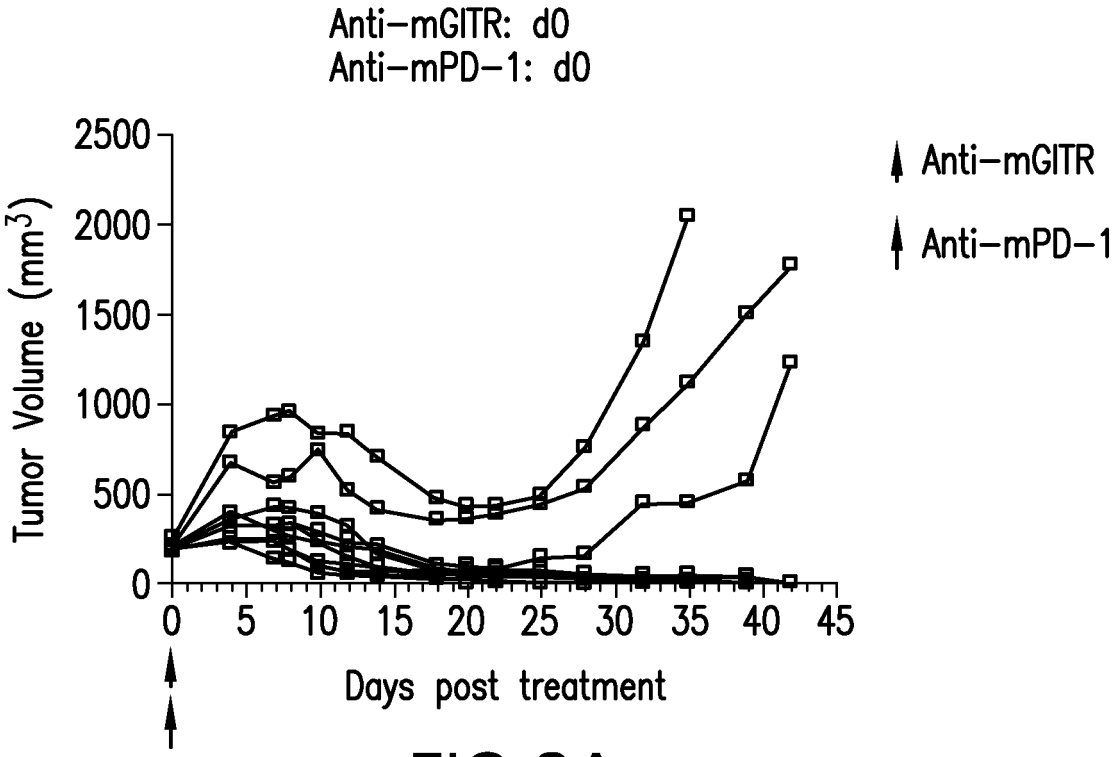

Anti-mGITR: d0
Anti-mPD-1: d0
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0 5 10 15 20 25 30 35 40 45
Days post treatment
Anti-mGITR
Anti-mPD-1

FIG.3A

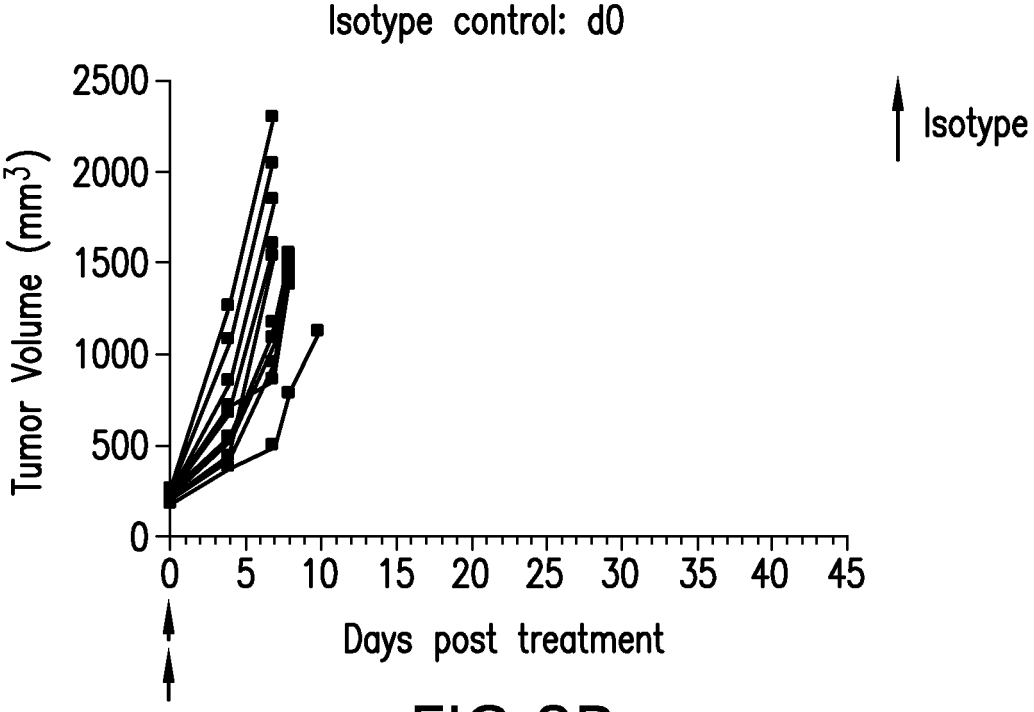

Isotype control: d0
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0 5 10 15 20 25 30 35 40 45
Days post treatment
Isotype

FIG.3B

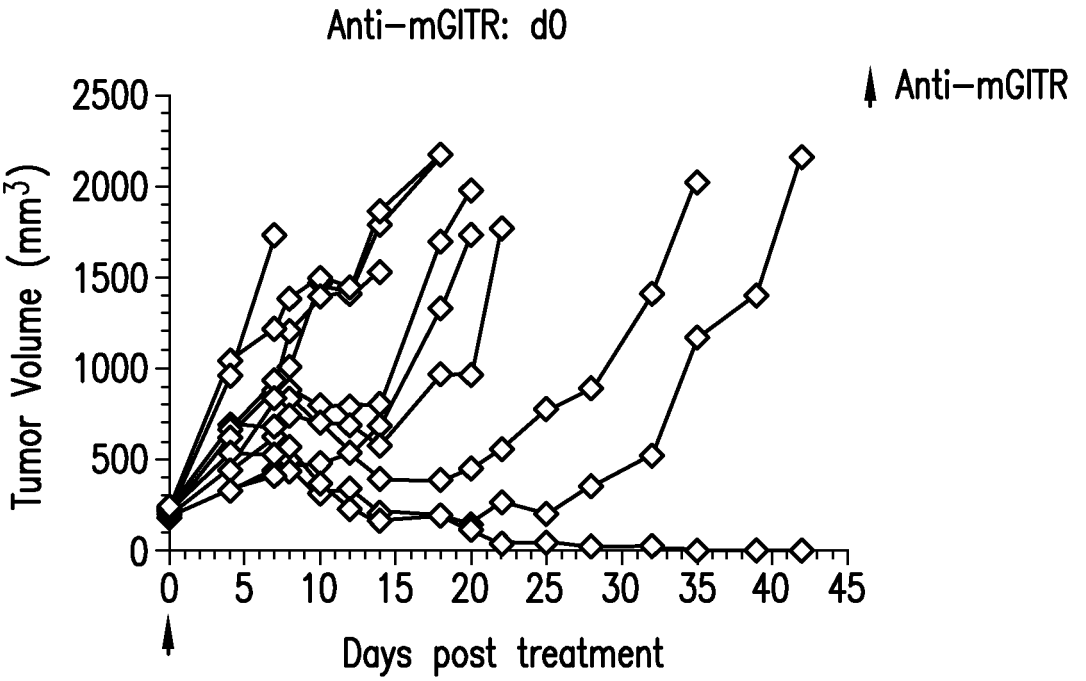

Anti-mGITR: d0
Anti-mGITR
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0 5 10 15 20 25 30 35 40 45
Days post treatment

FIG.3C

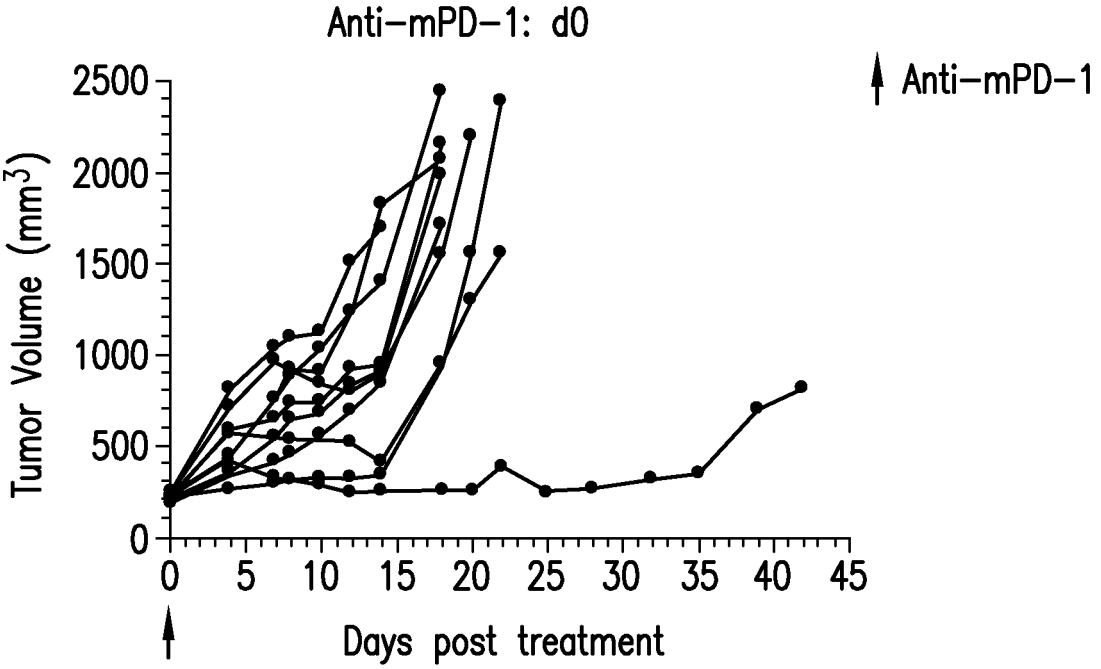

Anti-mPD-1: d0
Anti-mPD-1
Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0 5 10 15 20 25 30 35 40 45
Days post treatment

FIG.3D

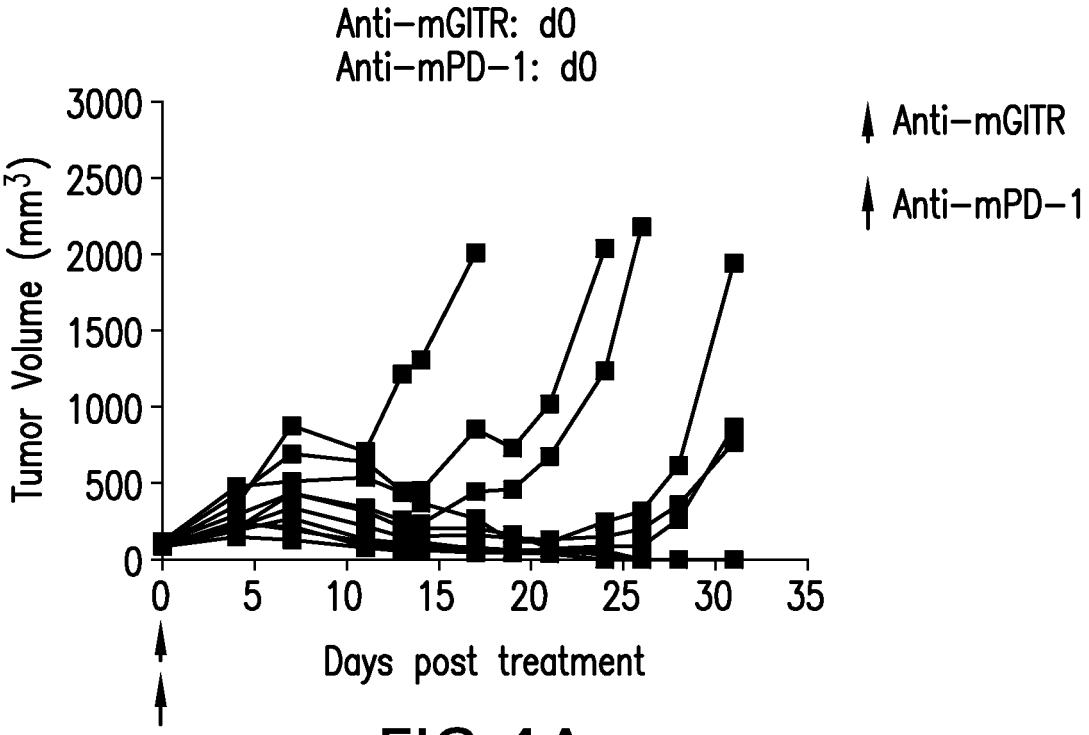

Anti-mGITR: d0
Anti-mPD-1: d0
Tumor Volume (mm3)
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment
Anti-mGITR
Anti-mPD-1

FIG.4A

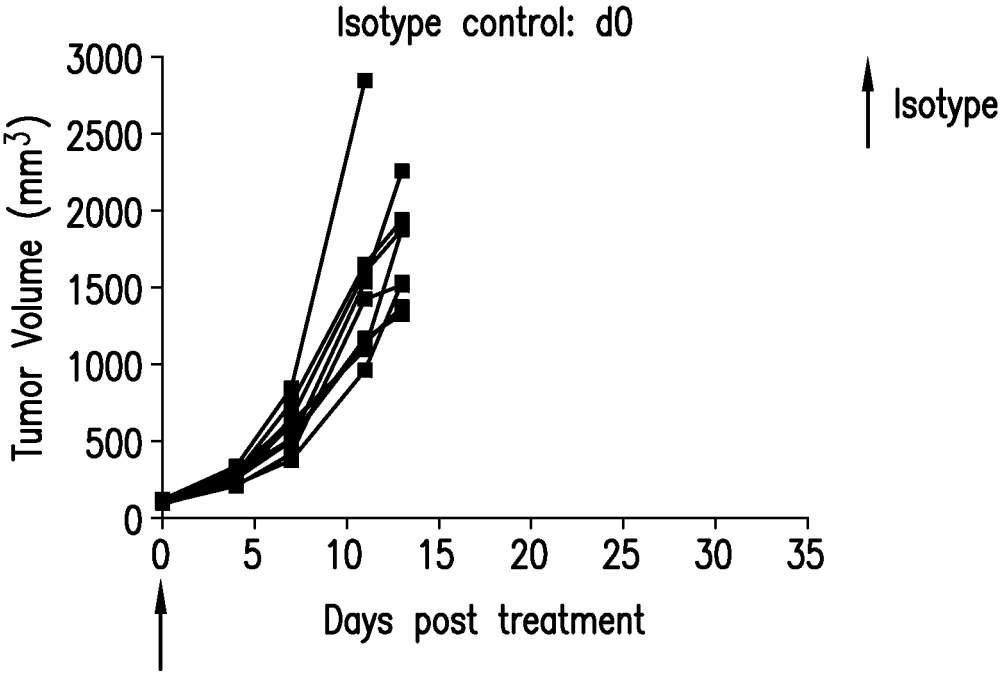

Isotype control: d0
Tumor Volume (mm3)
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment
Isotype

FIG.4B

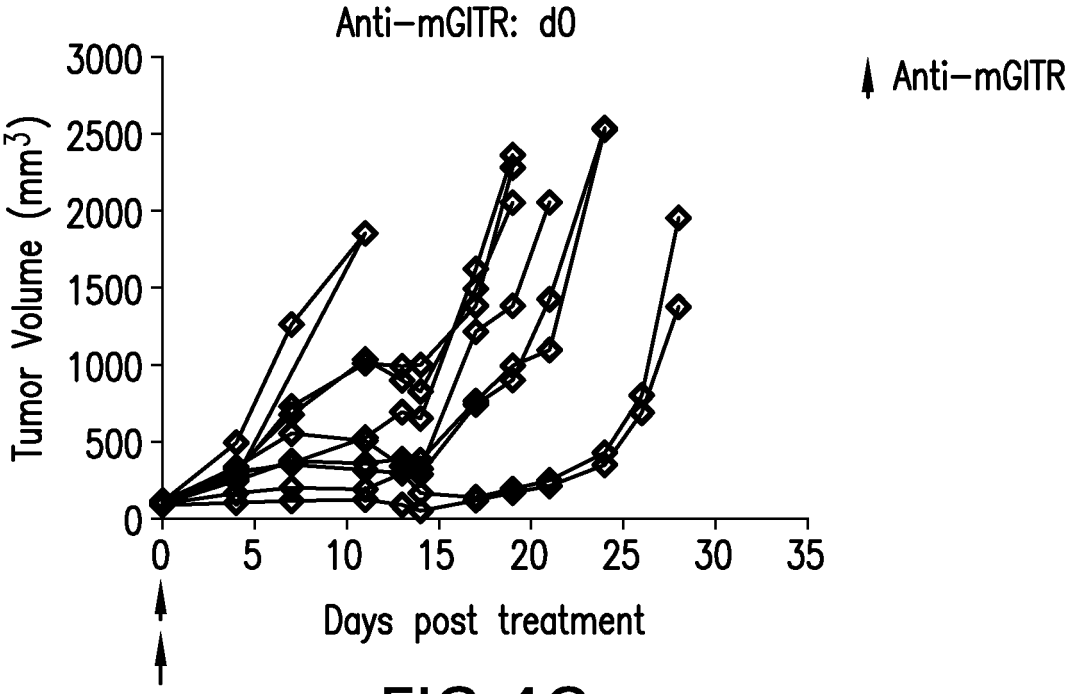

Anti-mGITR: d0
Anti-mGITR
Tumor Volume (mm3)
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.4C

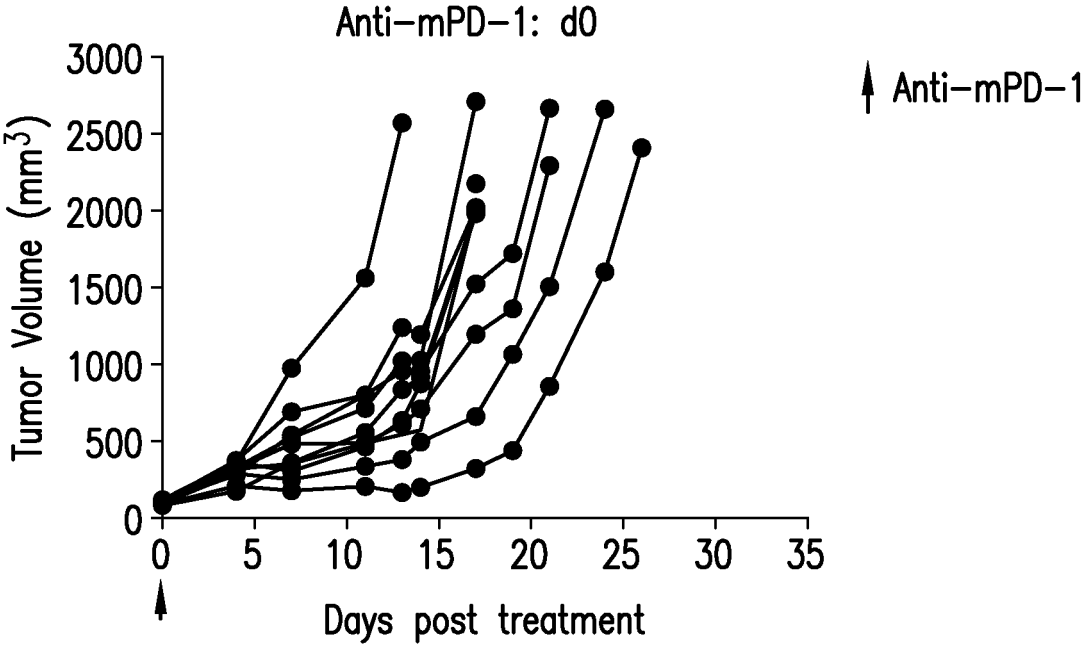

Anti-mPD-1: d0
Anti-mPD-1
Tumor Volume (mm3)
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
Days post treatment

FIG.4D

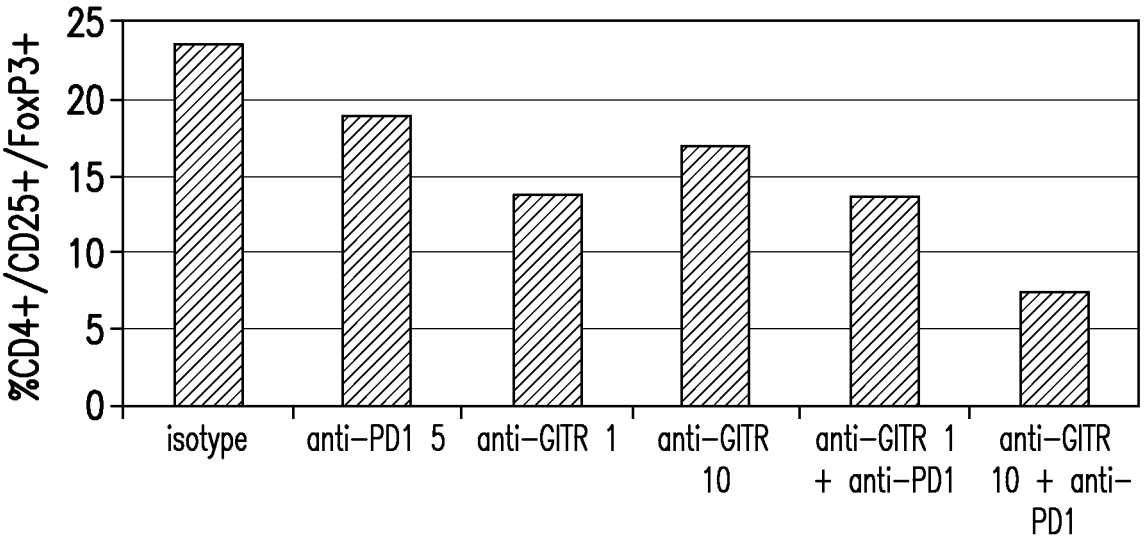

%CD4+/CD25+/FoxP3+
25
20
15
10
5
0
isotype
anti-PD1 5
anti-GITR 1
anti-GITR 10
anti-GITR 1 + anti-PD1
anti-GITR 10 + anti-PD1

FIG.5A

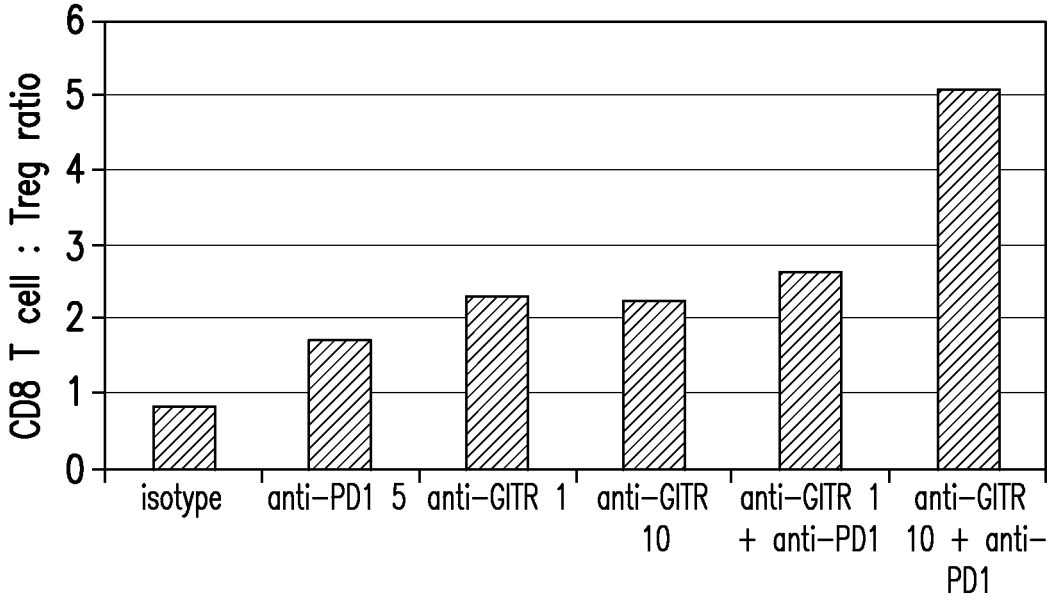

CD8 T cell : Treg ratio
6
5
4
3
2
1
0
isotype
anti-PD1 5
anti-GITR 1
anti-GITR 10
anti-GITR 1 + anti-PD1
anti-GITR 10 + anti-PD1

FIG.5B

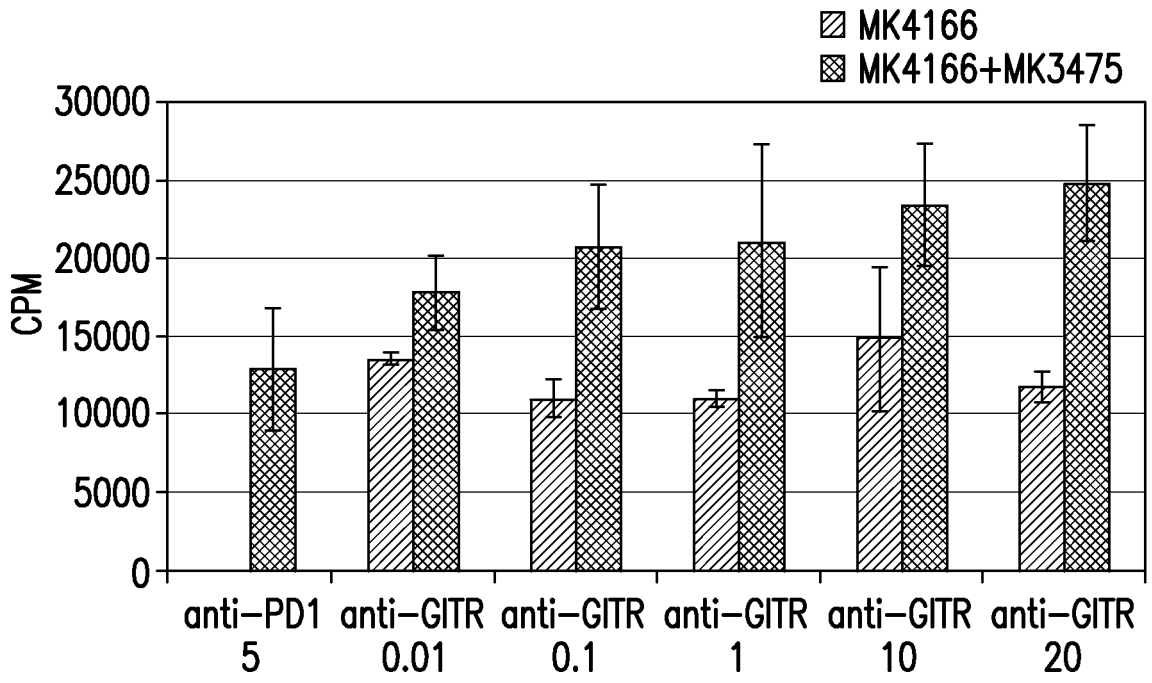

MK4166
MK4166+MK3475
CPM
30000
25000
20000
15000
10000
5000
0
anti-PD1 5
anti-GITR 0.01
anti-GITR 0.1
anti-GITR 1
anti-GITR 10
anti-GITR 20

FIG.6