Figure 1

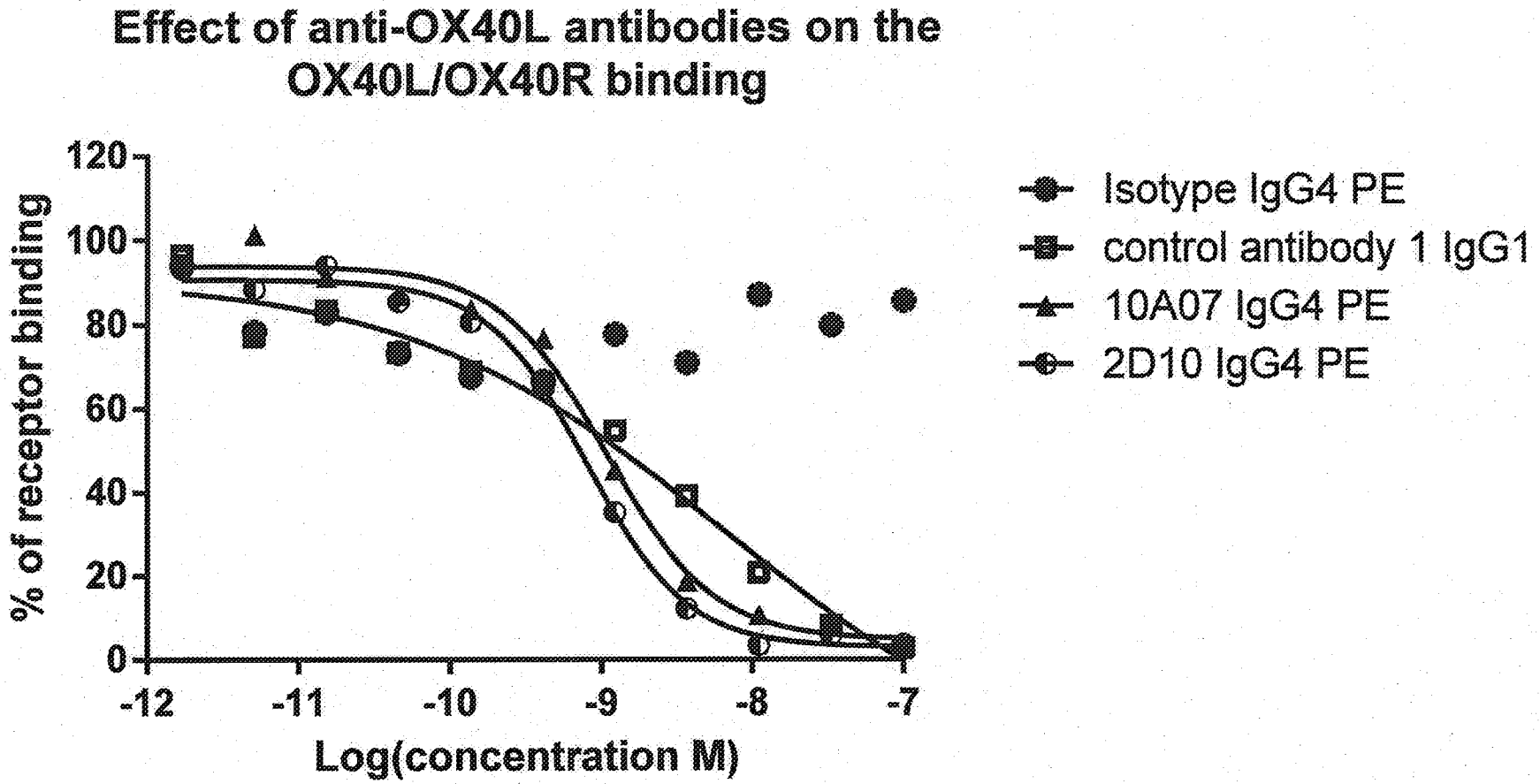
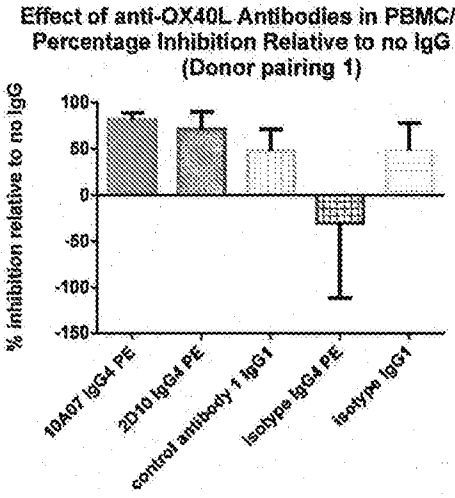
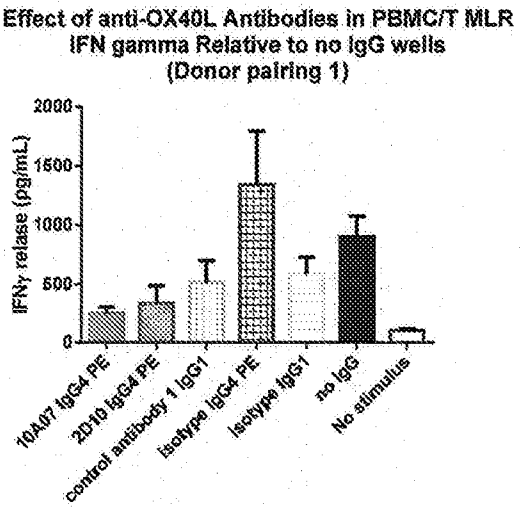
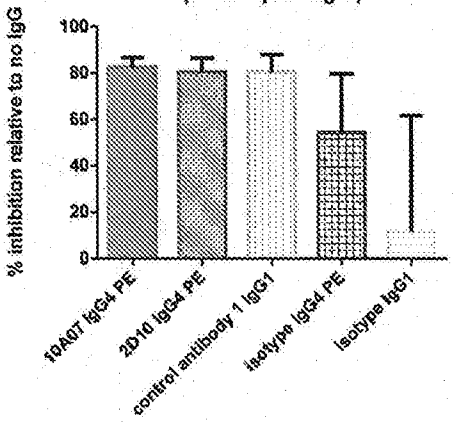
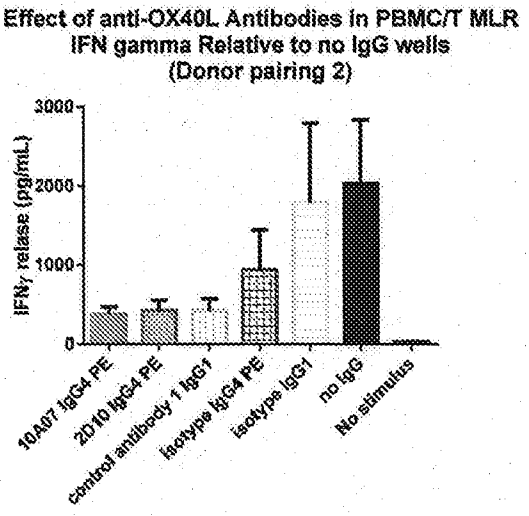

Effect of anti-OX40L antibodies on the OX40L/OX40R binding
% of receptor binding
120
100
80
60
40
20
0
-12
-11
-10
-9
-8
-7
Log(concentration M)
Isotype IgG4 PE
control antibody 1 IgG1
10A07 IgG4 PE
2D10 IgG4 PE

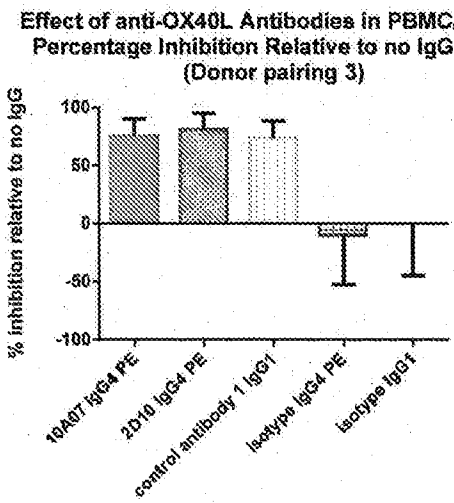
Figure 2

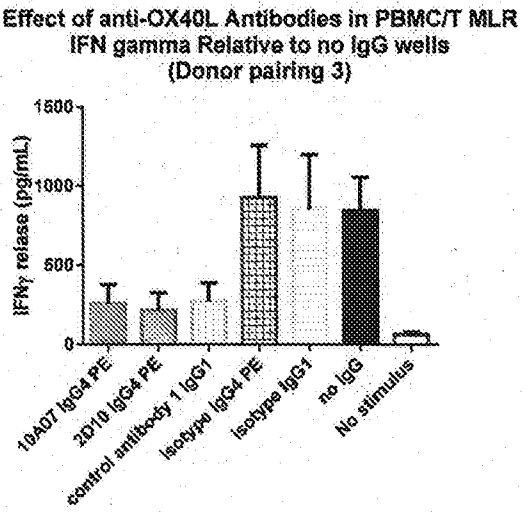

Effect of anti-OX40L Antibodies in PBMC/T MLR
Percentage Inhibition Relative to no IgG wells
(Donor pairing 1)
% inhibition relative to no IgG
100
50
0
-50
-100
-150
10A07 IgG4 PE
2D10 IgG4 PE
control antibody 1 IgG1
Isotype IgG4 PE
isotype IgG1


Effect of anti-OX40L Antibodies in PBMC/T MLR
IFN gamma Relative to no IgG wells
(Donor pairing 1)
IFNγ release (pg/mL)
2000
1500
1000
500
0
10A07 IgG4 PE
2D10 IgG4 PE
control antibody 1 IgG1
isotype IgG4 PE
isotype IgG1
no IgG
No stimulus


Effect of anti-OX40L Antibodies in PBMC/T MLR
Percentage Inhibition Relative to no IgG wells
(Donor pairing 2)
% inhibition relative to no IgG
100
80
60
40
20
0
10A07 IgG4 PE
2D10 IgG4 PE
control antibody 1 IgG1
isotype IgG4 PE
isotype IgG1


Effect of anti-OX40L Antibodies in PBMC/T MLR
IFN gamma Relative to no IgG wells
(Donor pairing 2)
IFNγ release (pg/mL)
3000
2000
1000
0
10A07 IgG4 PE
2D10 IgG4 PE
control antibody 1 IgG1
isotype IgG4 PE
isotype IgG1
no IgG
No stimulus


Effect of anti-OX40L Antibodies in PBMC/T MLR
Percentage Inhibition Relative to no IgG wells
(Donor pairing 3)
% inhibition relative to no IgG
100
50
0
-50
-100
10A07 IgG4 PE
2D10 IgG4 PE
control antibody 1 IgG1
Isotype IgG4 PE
isotype IgG1


Effect of anti-OX40L Antibodies in PBMC/T MLR
IFN gamma Relative to no IgG wells
(Donor pairing 3)
IFNγ release (pg/mL)
1500
1000
500
0
10A07 IgG4 PE
2D10 IgG4 PE
control antibody 1 IgG1
isotype IgG4 PE
isotype IgG1
no IgG
No stimulus