FIGURES

Figure 1

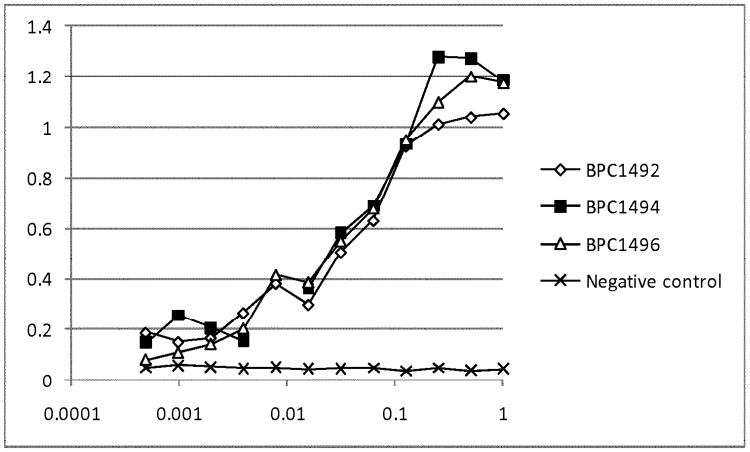


Figure 2

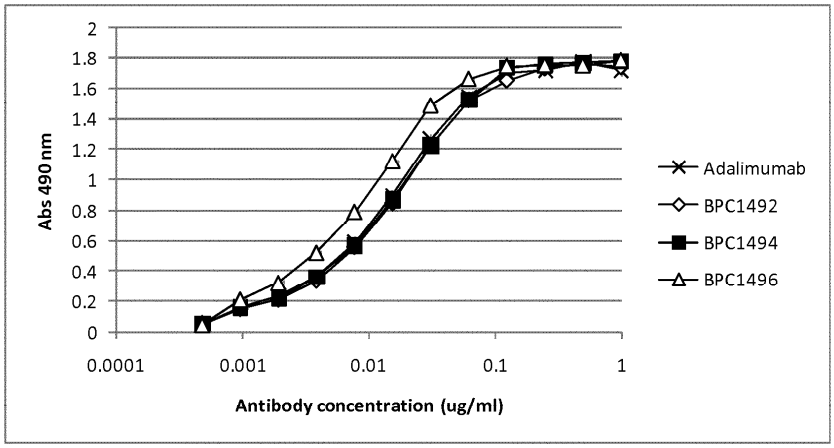

2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
Abs 490 nm
0.0001
0.001
0.01
0.1
1
Antibody concentration (ug/ml)
Adalimumab
BPC1492
BPC1494
BPC1496

Figure 3

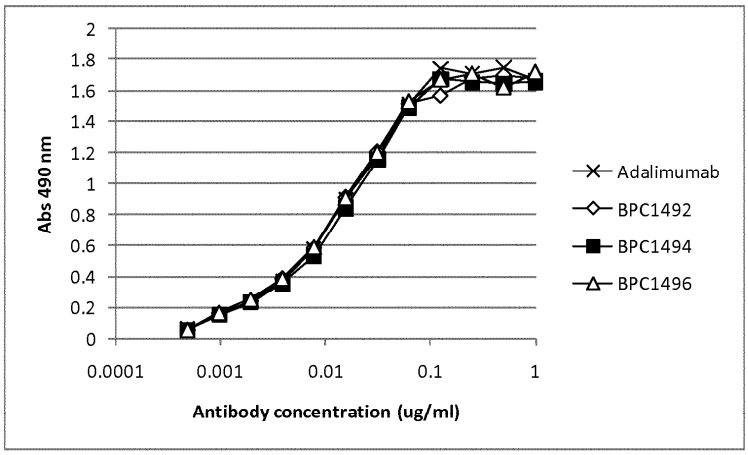

2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
Abs 490 nm
0.0001
0.001
0.01
0.1
1
Antibody concentration (ug/ml)
Adalimumab
BPC1492
BPC1494
BPC1496

Figure 4

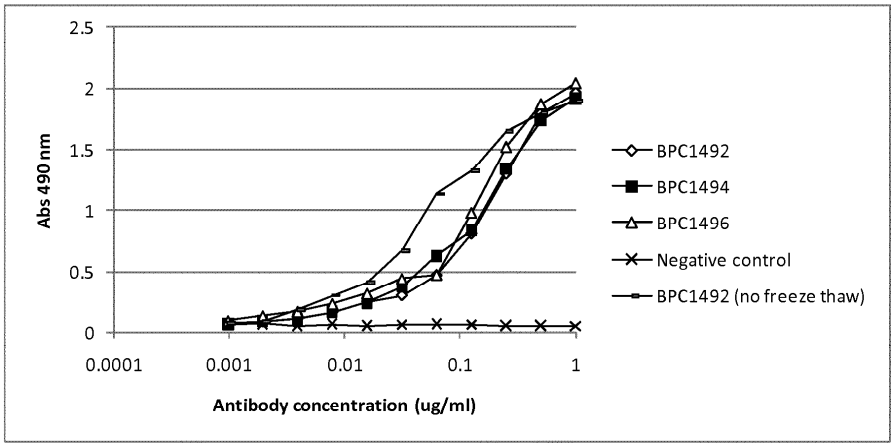
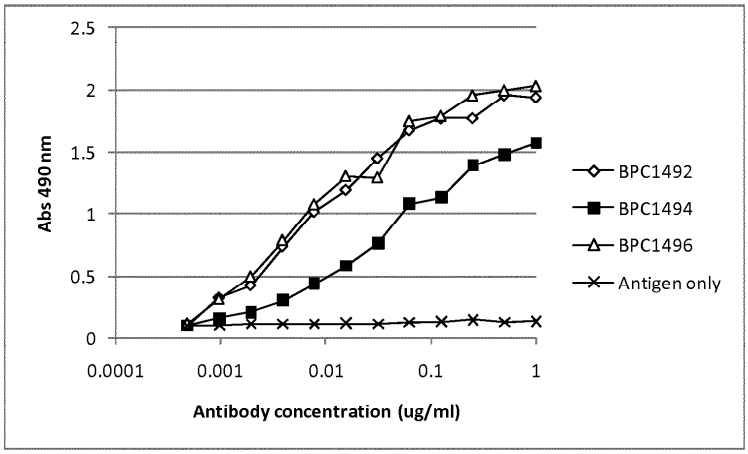

2.5
2
1.5
1
0.5
0
Abs 490 nm
0.0001
0.001
0.01
0.1
1
Antibody concentration (ug/ml)
BPC1492
BPC1494
BPC1496
Negative control
BPC1492 (no freeze thaw)

Figure 5

(a)


2.5
2
1.5
1
0.5
0
Abs 490 nm
0.0001
0.001
0.01
0.1
1
Antibody concentration (ug/ml)
BPC1492
BPC1494
BPC1496
Antigen only

(b)

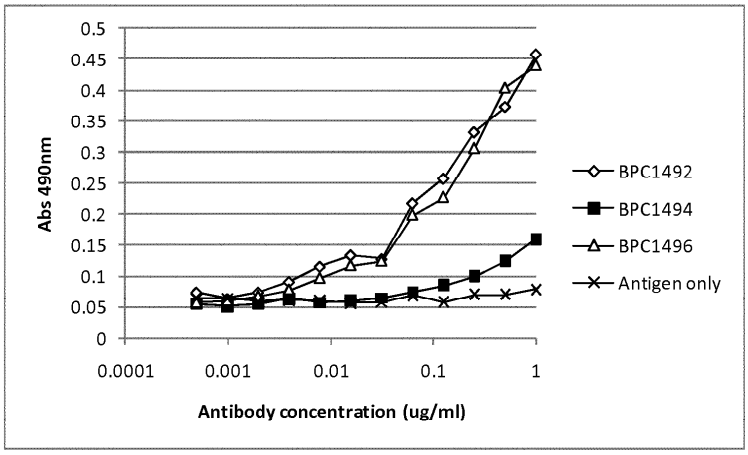
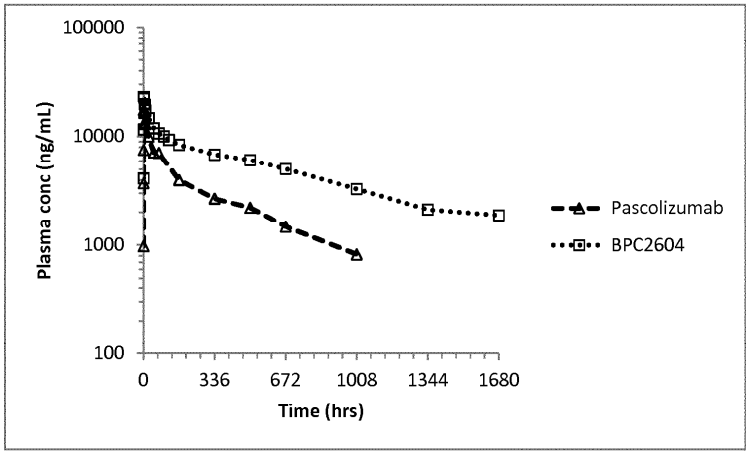

0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
Abs 490nm
0.0001
0.001
0.01
0.1
1
Antibody concentration (ug/ml)
BPC1492
BPC1494
BPC1496
Antigen only

Figure 6


100000
10000
1000
100
Plasma conc (ng/mL)
0
336
672
1008
1344
1680
Time (hrs)
Pascolizumab
BPC2604