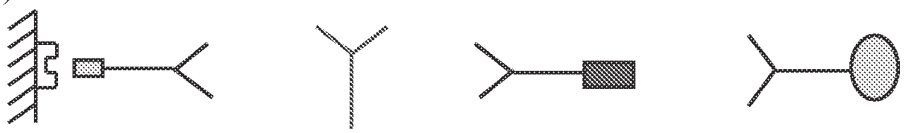
Fig. 1

a)



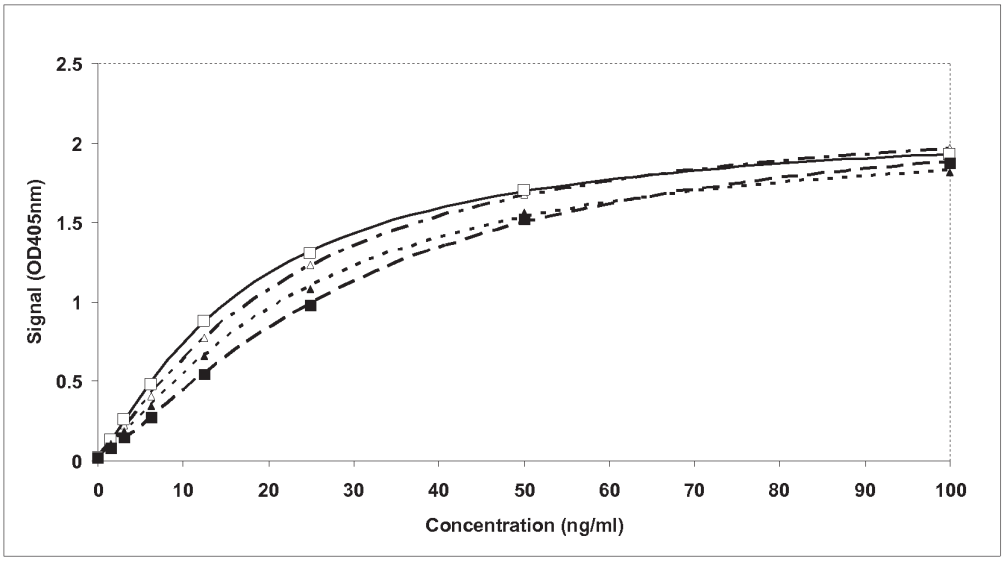
Biotinylated anti-IgG antibody

IgG

Digoxygenylated anti-IgG antibody

Peroxidase conjugated anti-digoxygenin antibody

b)



c)

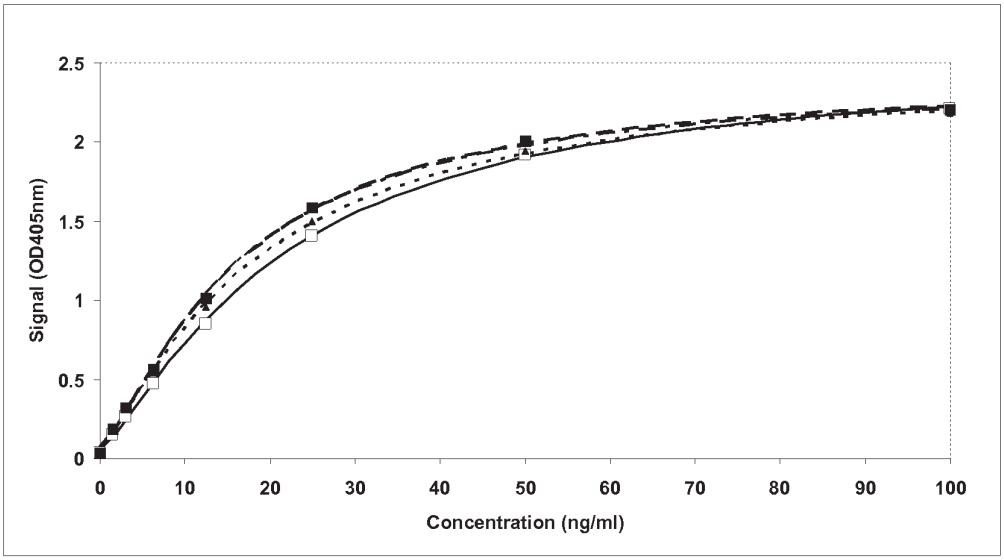


Fig. 2

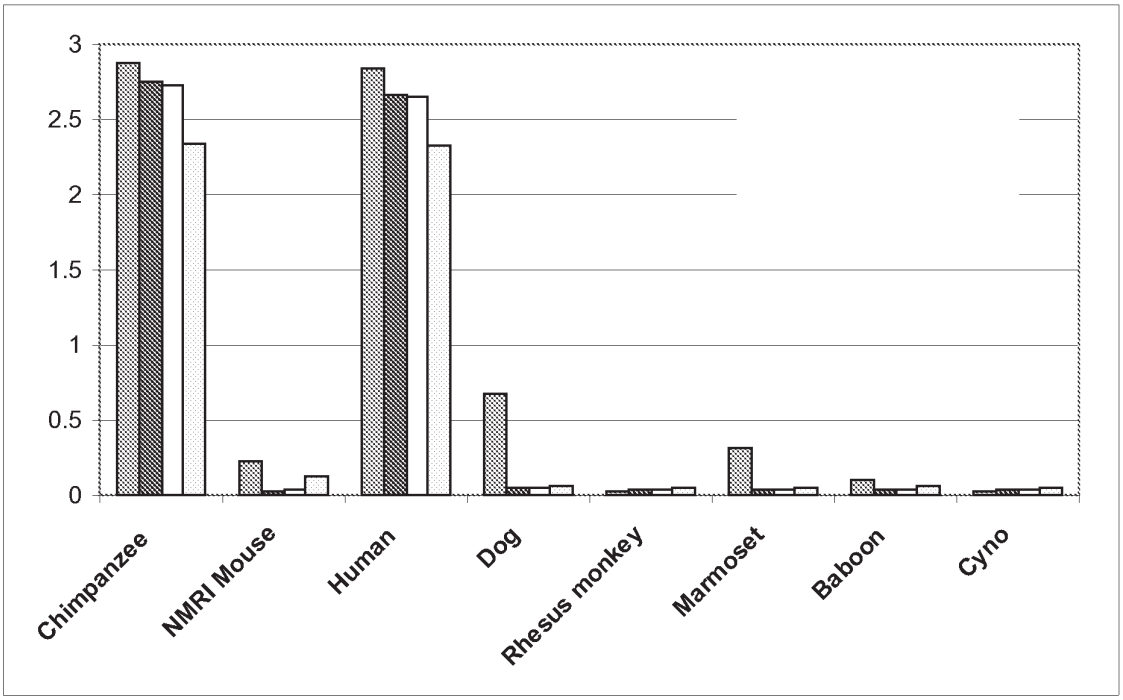
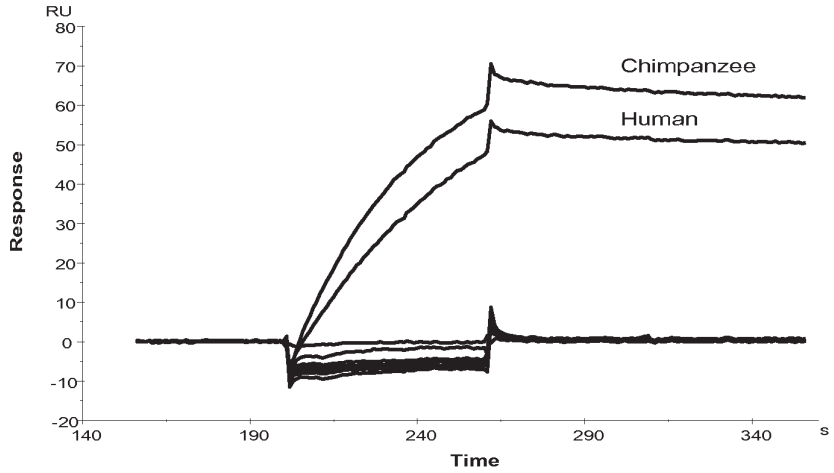
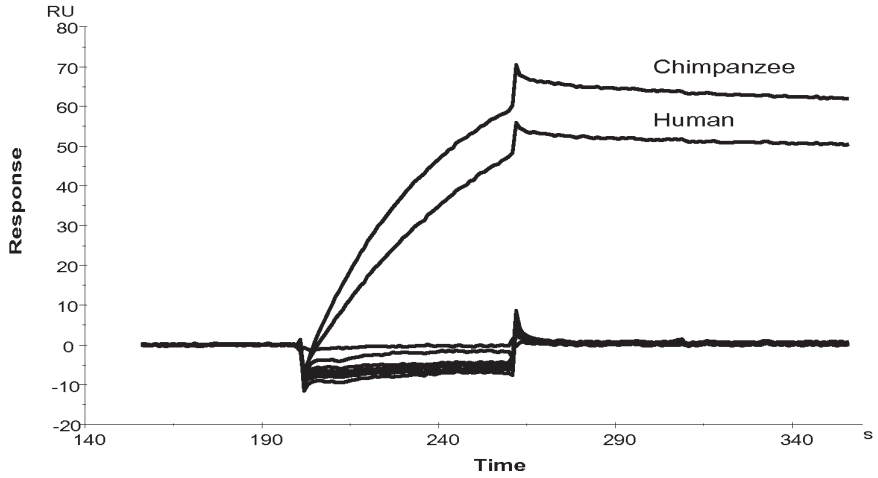

3
2.5
2
1.5
1
0.5
0
Chimpanzee
NMRI Mouse
Human
Dog
Rhesus monkey
Marmoset
Baboon
Cyno

Fig. 3

a)


RU
80
70
60
50
40
30
20
10
0
-10
-20
Response
Chimpanzee
Human
140
190
240
290
340
s
Time

b)


RU
80
70
60
50
40
30
20
10
0
-10
-20
Response
Chimpanzee
Human
140
190
240
290
340
s
Time

c)

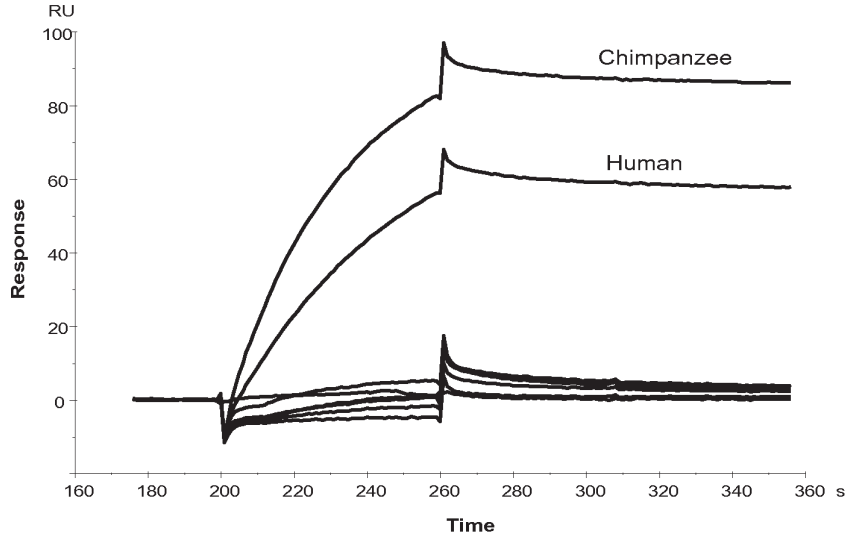

RU
100
80
60
40
20
0
Response
Chimpanzee
Human
160
180
200
220
240
260
280
300
320
340
360
s
Time

Fig. 4

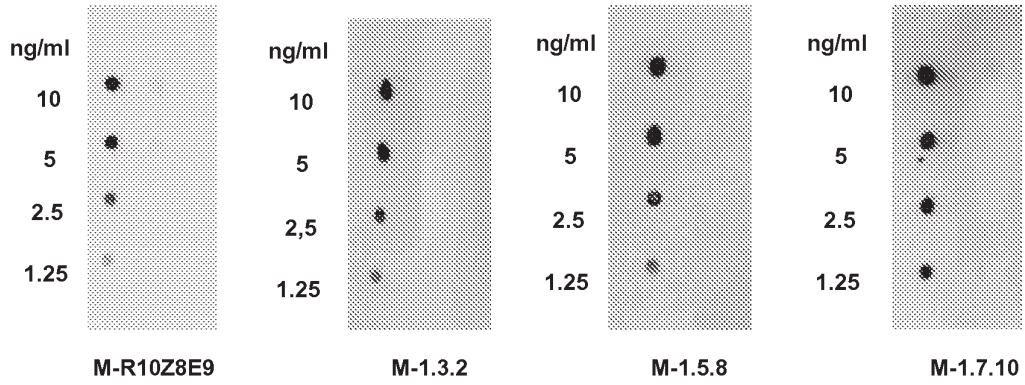

ng/ml
10
5
2.5
1.25
M-R10Z8E9
ng/ml
10
5
2,5
1.25
M-1.3.2
ng/ml
10
5
2.5
1.25
M-1.5.8
ng/ml
10
5
2.5
1.25
M-1.7.10

Fig. 5

a)



Biotinylated anti-IgG antibody

Fab

Digoxygenylated anti-IgG antibody

Peroxidase conjugated anti-digoxygenin antibody

b)

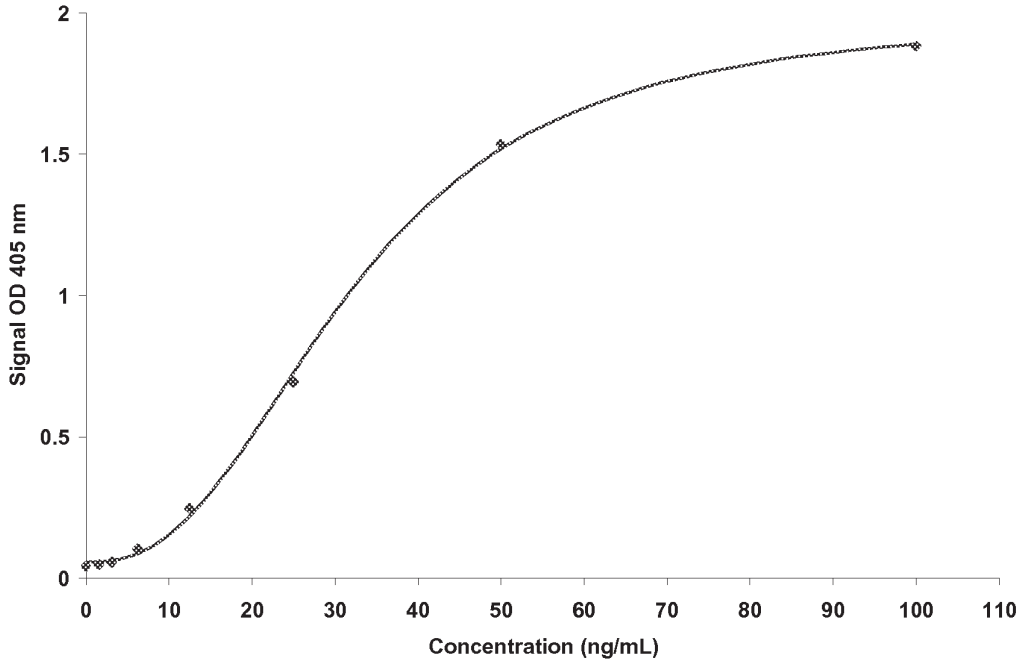
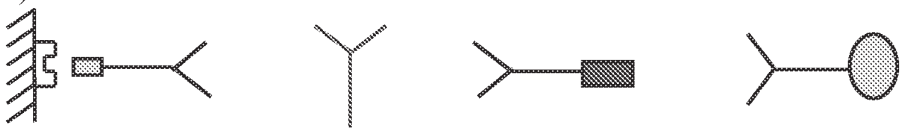


Fig. 6

a)



Biotinylated anti-Fc antibody

IgG

Digoxygenylated anti-Fab antibody

Peroxidase conjugated anti-digoxygenin antibody

b)

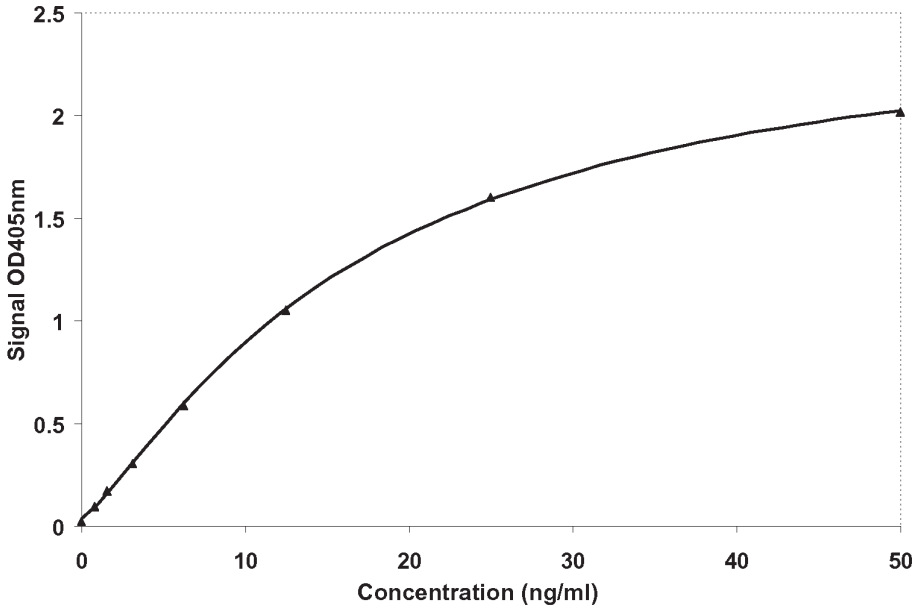
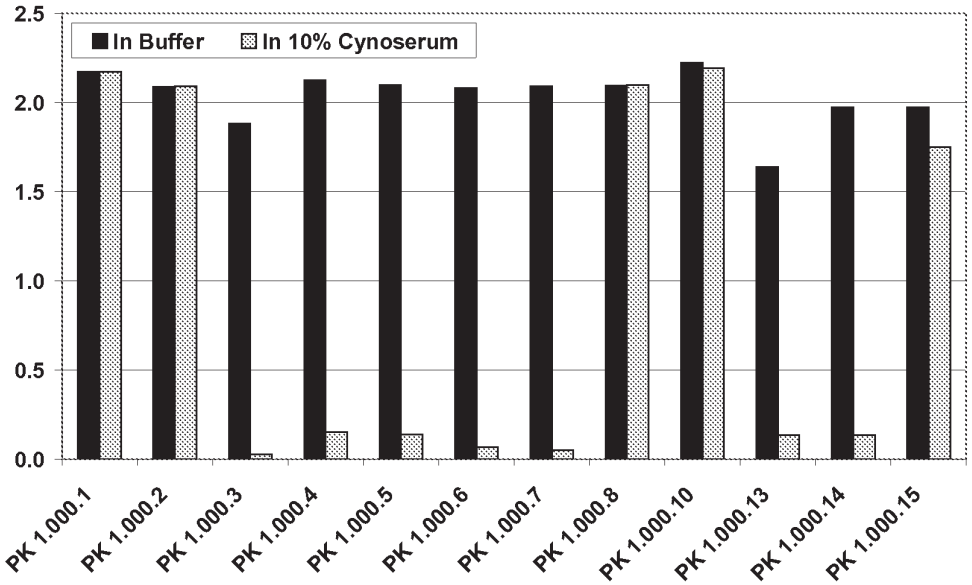


Fig. 7


2.5
2.0
1.5
1.0
0.5
0.0
In Buffer
In 10% Cynoserum
PK 1.000.1
PK 1.000.2
PK 1.000.3
PK 1.000.4
PK 1.000.5
PK 1.000.6
PK 1.000.7
PK 1.000.8
PK 1.000.10
PK 1.000.13
PK 1.000.14
PK 1.000.15