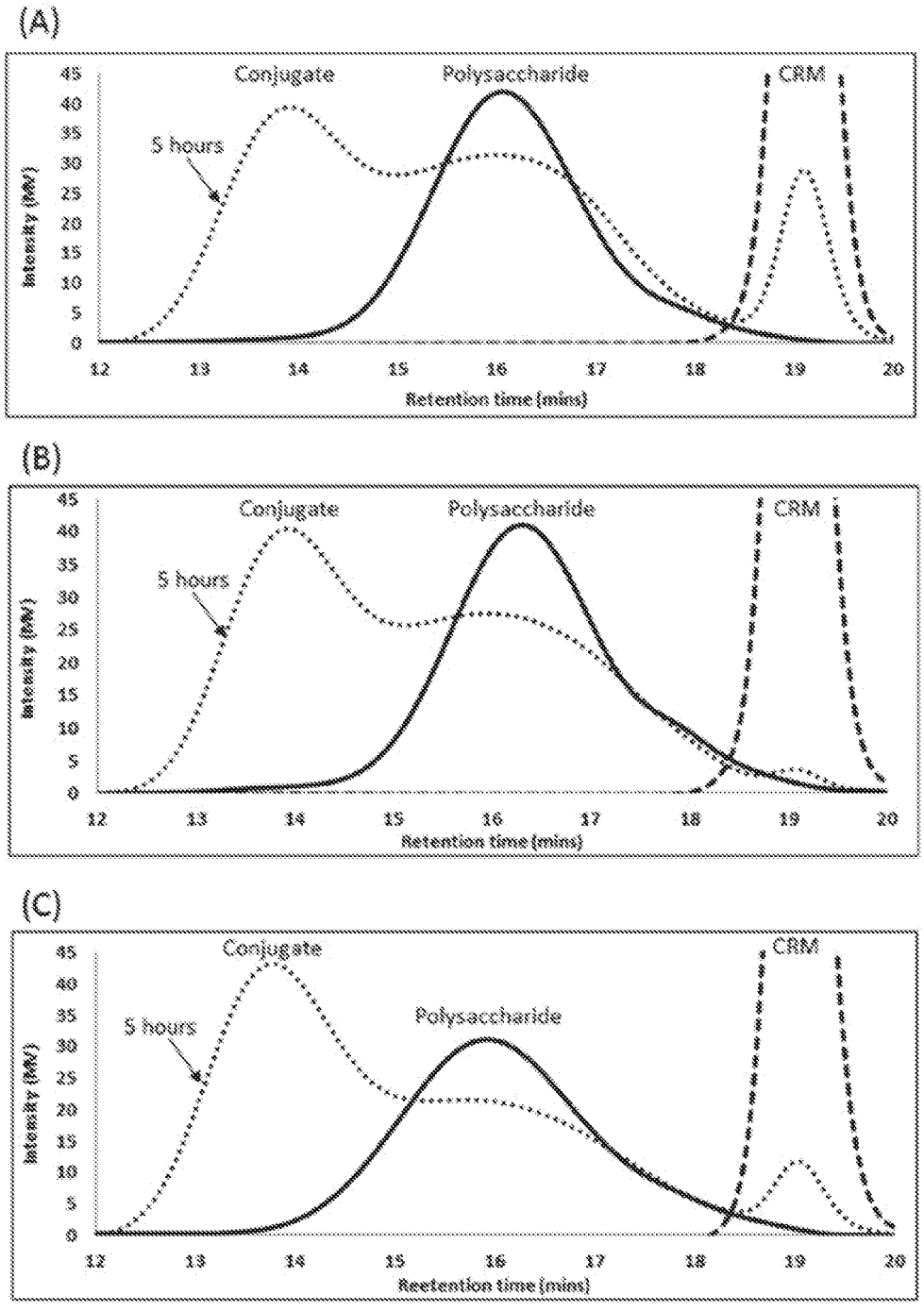
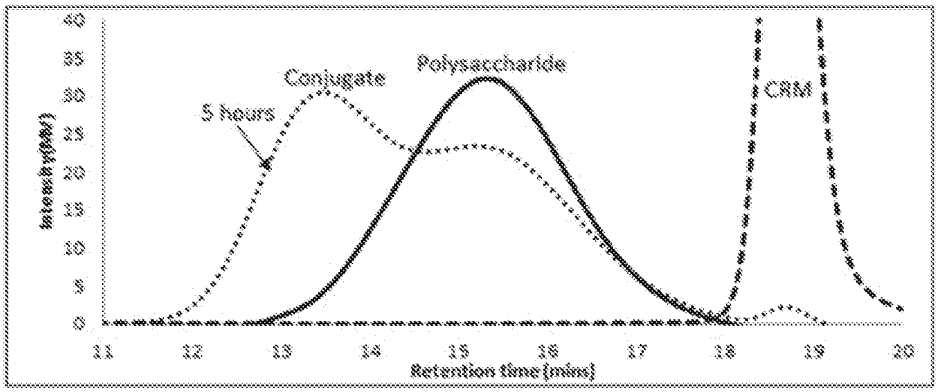
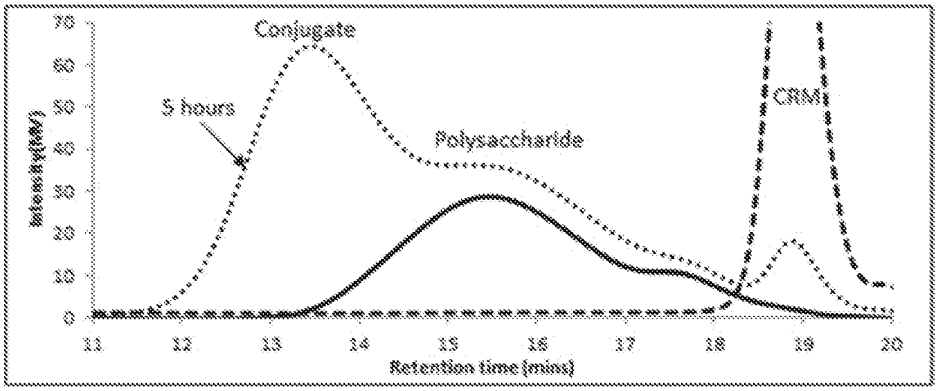

(A)
Conjugate
Polysaccharide
CRM
5 hours
Intensity (mV)
Retention time (mins)
(B)
Conjugate
Polysaccharide
CRM
5 hours
Intensity (mV)
Retention time (mins)
(C)
Conjugate
CRM
5 hours
Polysaccharide
Intensity (mV)
Reetention time (mins)

FIG. 1

(D)



(E)



(F)

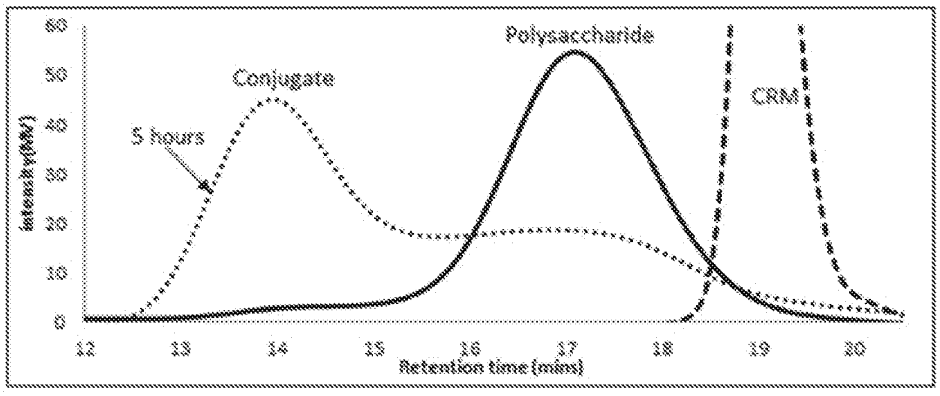


FIG. 1 (contd.)

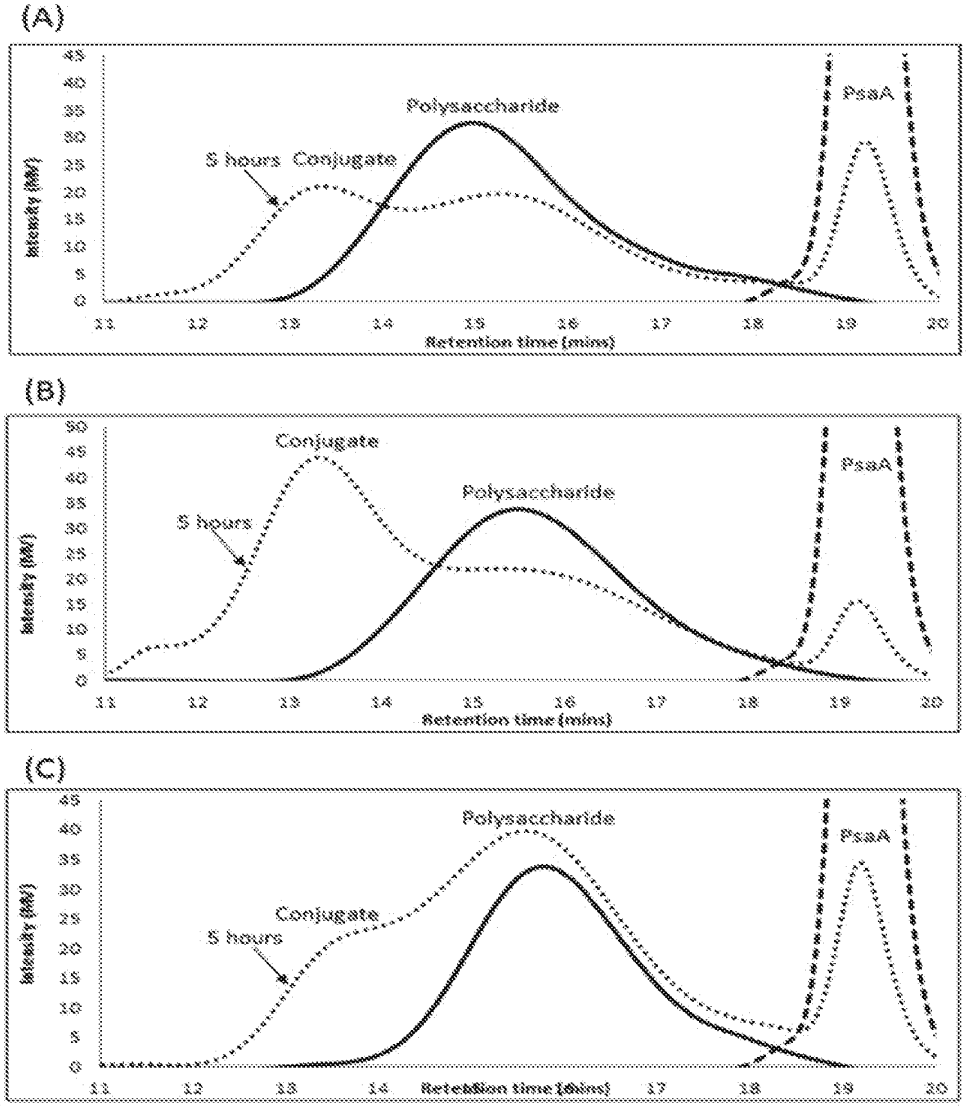
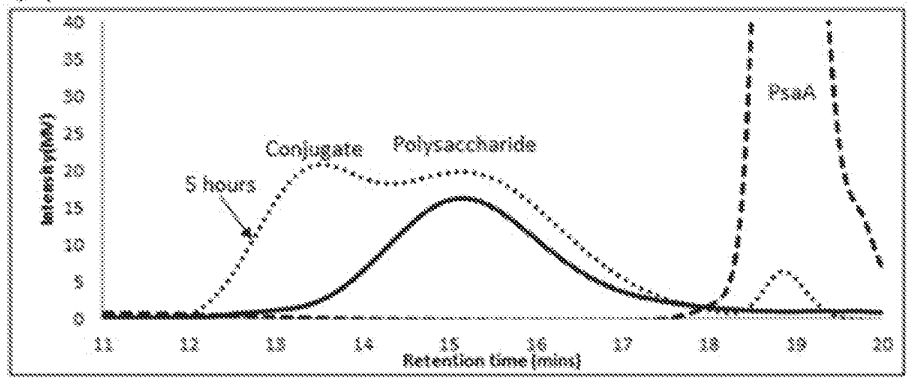
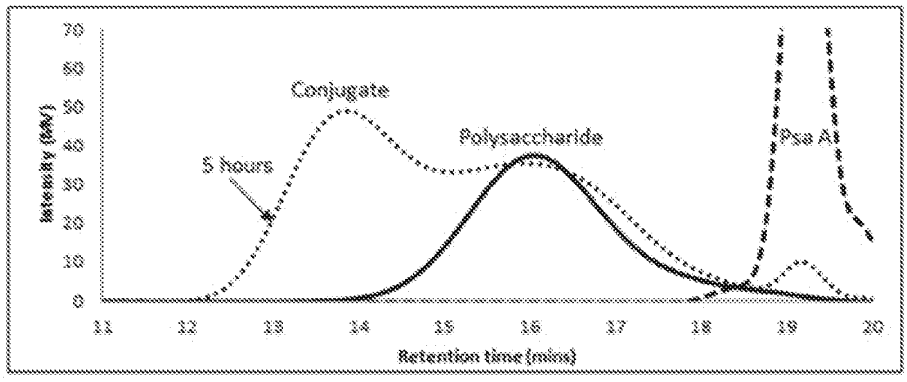

(A)
Intensity (MV)
Retention time (mins)
5 hours Conjugate
Polysaccharide
PsaA
(B)
Intensity (MV)
Retention time (mins)
Conjugate
5 hours
Polysaccharide
PsaA
(C)
Intensity (MV)
Retention time (mins)
Polysaccharide
Conjugate
5 hours
PsaA

FIG. 2

(D)



(E)



(F)

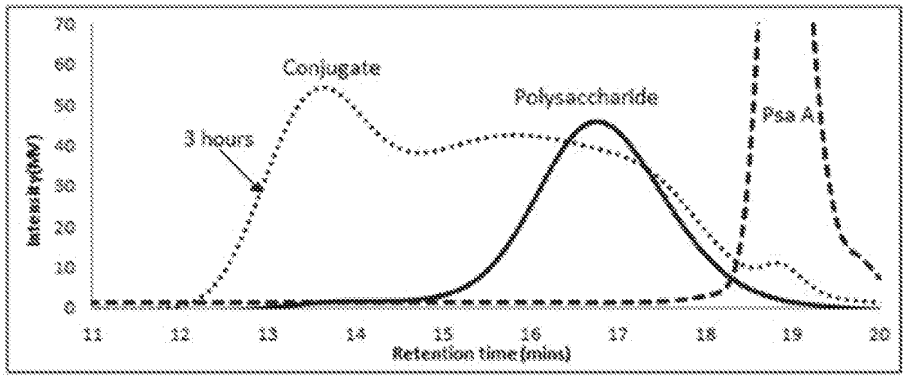


FIG. 2 (contd.)

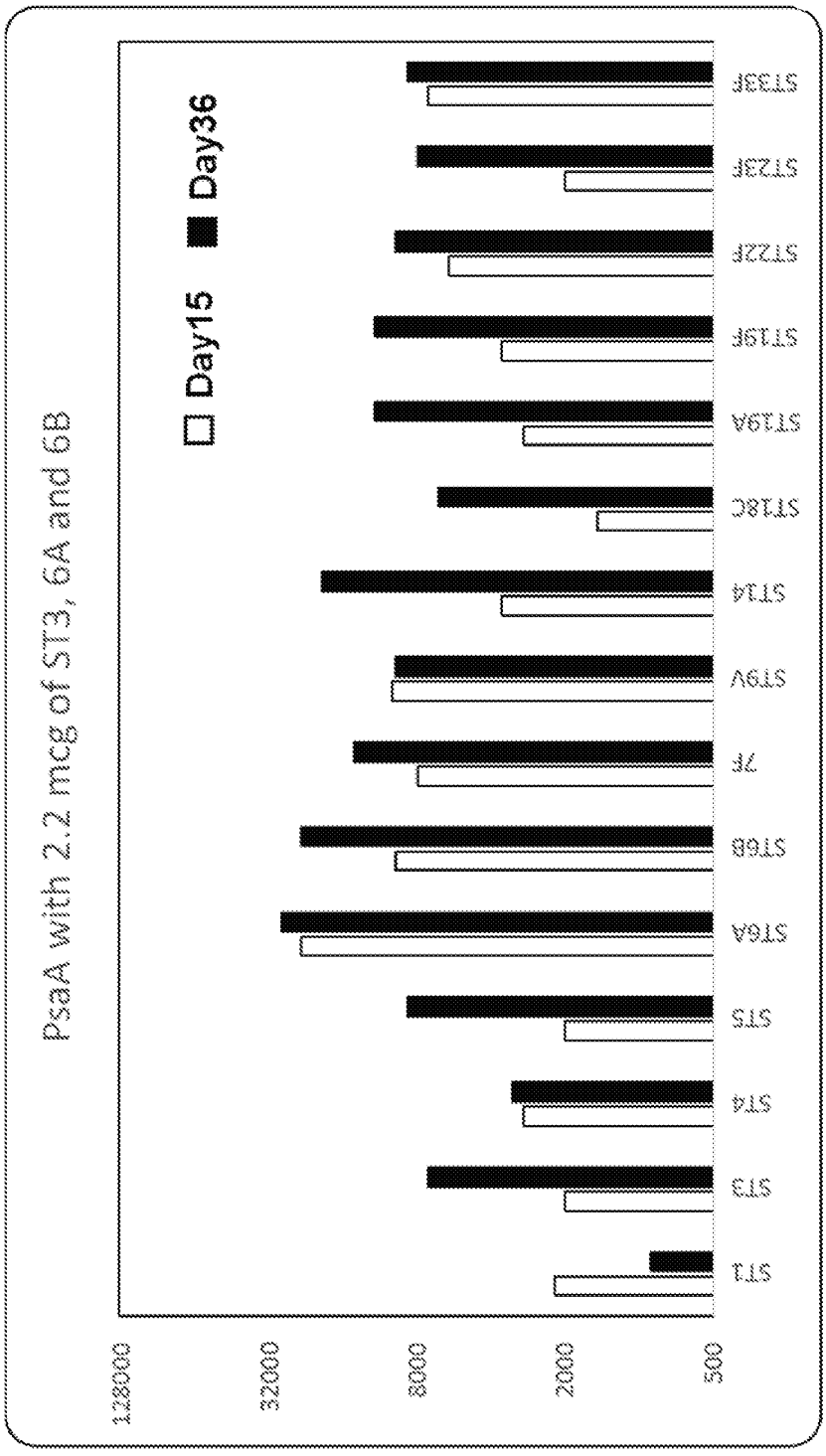

PsaA with 2.2 mcg of ST3, 6A and 6B
Day15
Day36
128000
32000
8000
2000
500
ST1
ST3
ST4
ST5
ST6A
ST6B
7F
ST9V
ST14
ST18C
ST19A
ST19F
ST22F
ST23F
ST33F

FIG. 3

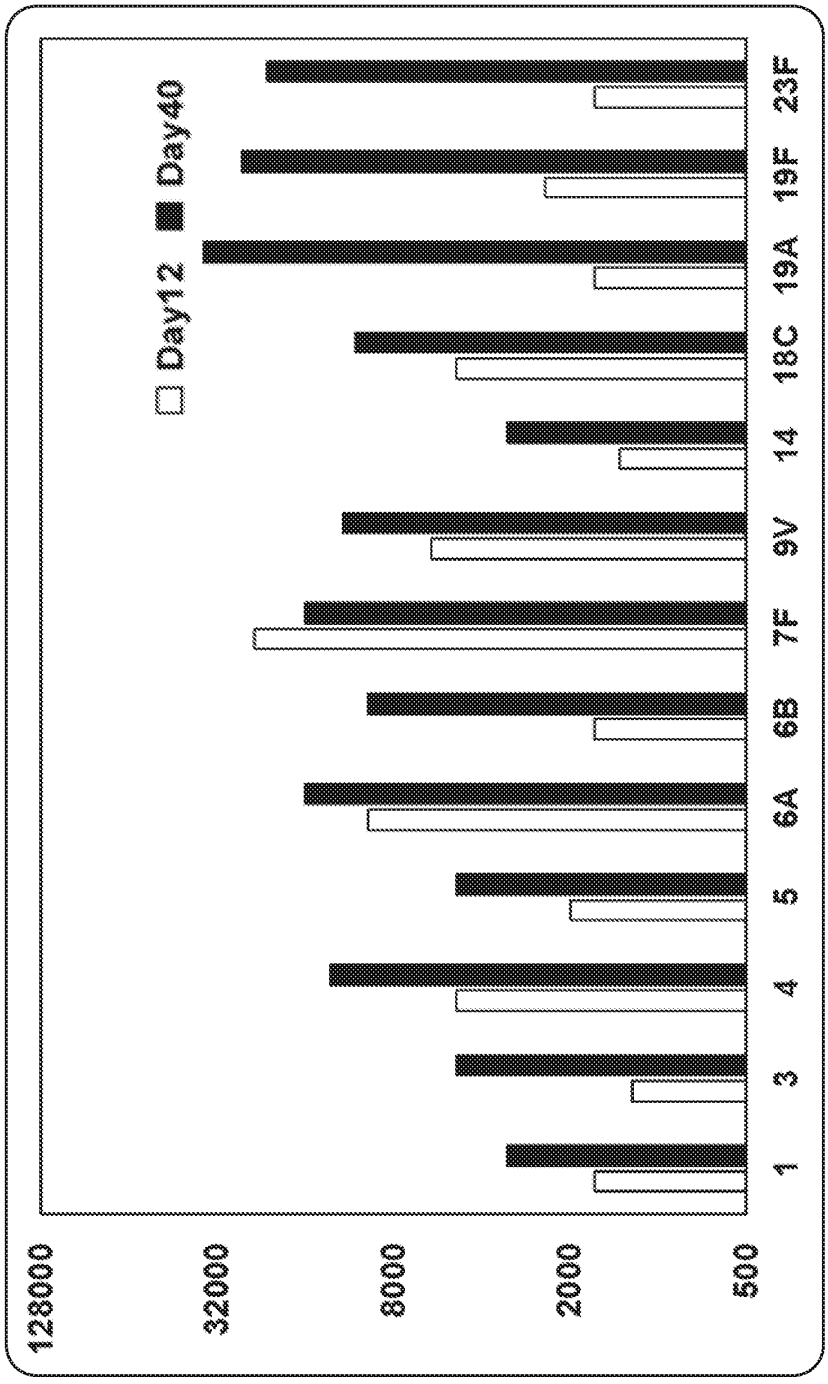

Day12
Day40
128000
32000
8000
2000
500
1
3
4
5
6A
6B
7F
9V
14
18C
19A
19F
23F

FIG. 4

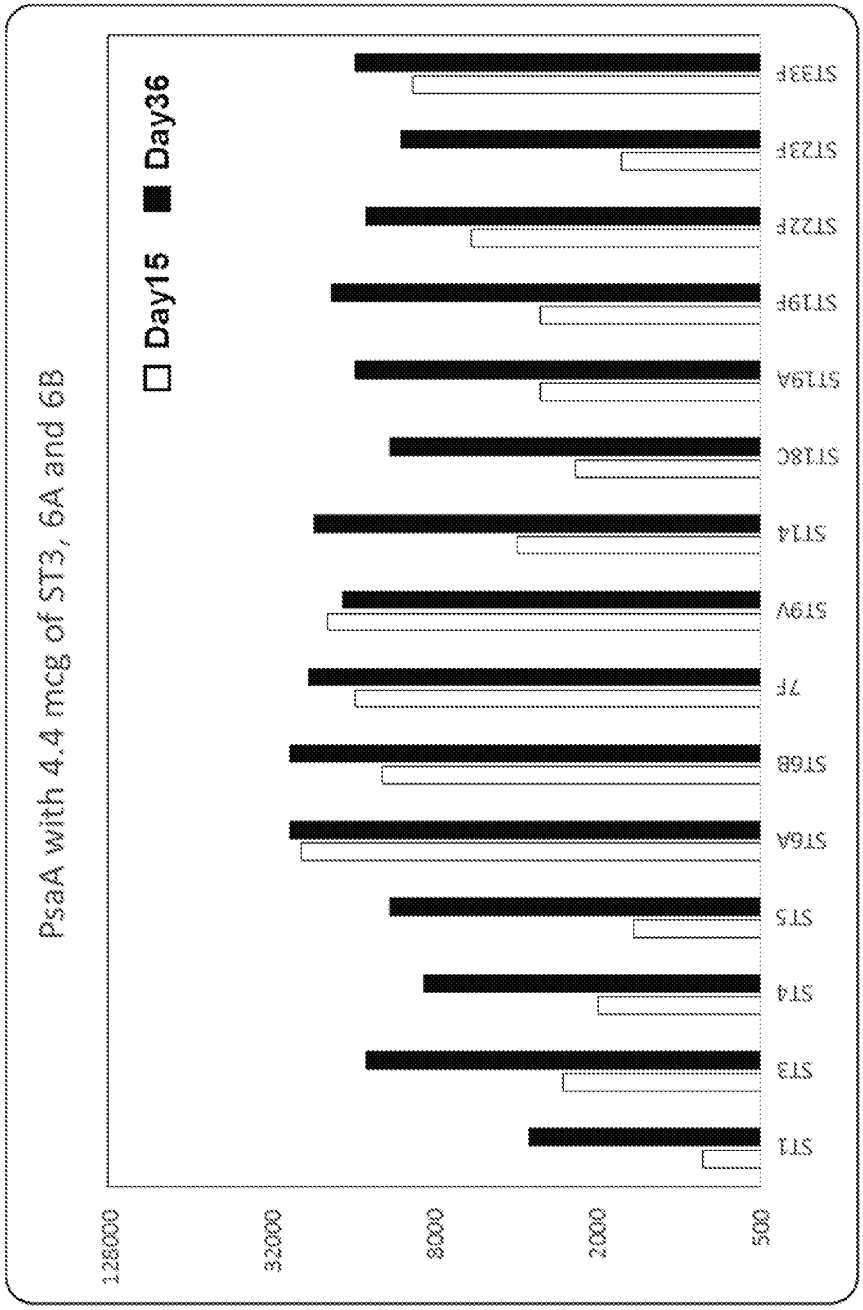

PsaA with 4.4 mcg of ST3, 6A and 6B
Day15
Day36
128000
32000
8000
2000
500
ST1
ST3
ST4
ST5
ST6A
ST6B
7F
ST9V
ST14
ST18C
ST19A
ST19F
ST22F
ST23F
ST33F

FIG. 5