FIG. 11A

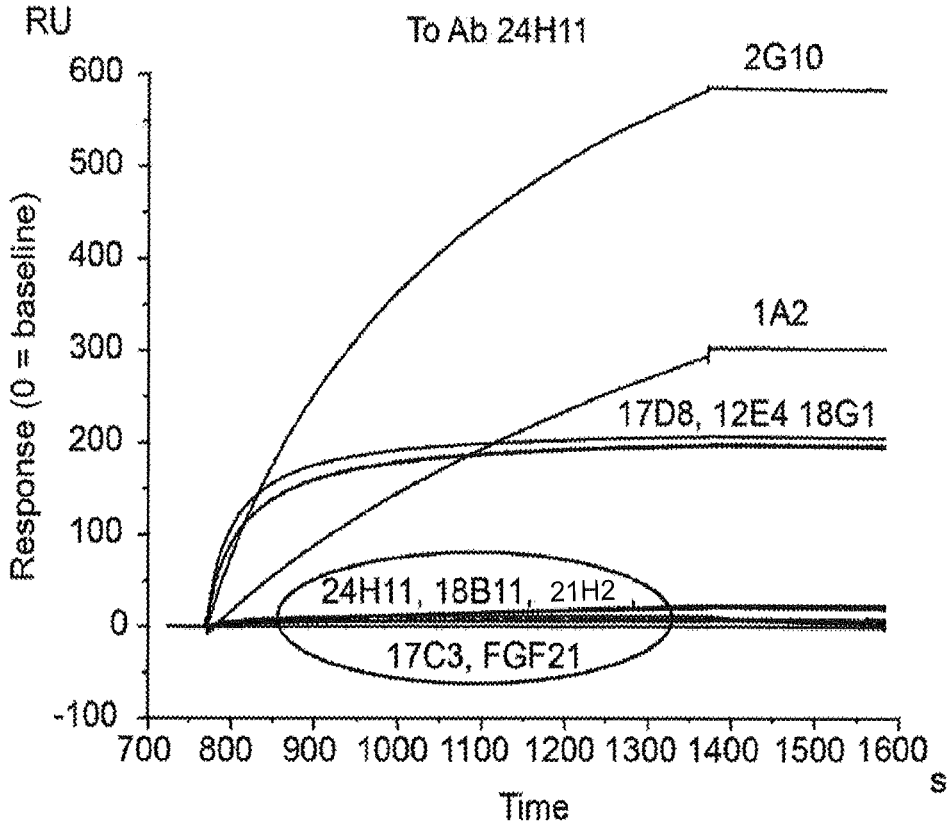

RU
To Ab 24H11
2G10
1A2
17D8, 12E4 18G1
24H11, 18B11, 21H2,
17C3, FGF21
Response (0 = baseline)
600
500
400
300
200
100
0
-100
700 800 900 1000 1100 1200 1300 1400 1500 1600
s
Time

FIG. 11B

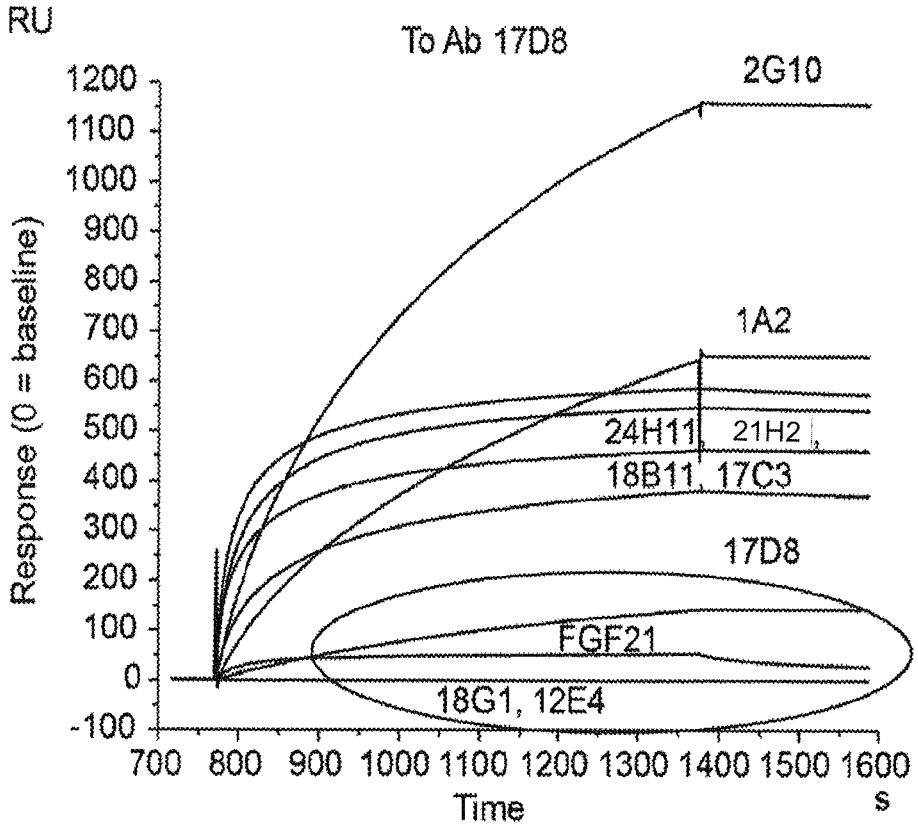

RU
To Ab 17D8
2G10
1A2
24H11
21H2
18B11, 17C3
17D8
FGF21
18G1, 12E4
Response (0 = baseline)
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
-100
700 800 900 1000 1100 1200 1300 1400 1500 1600
Time
s

FIG. 11A

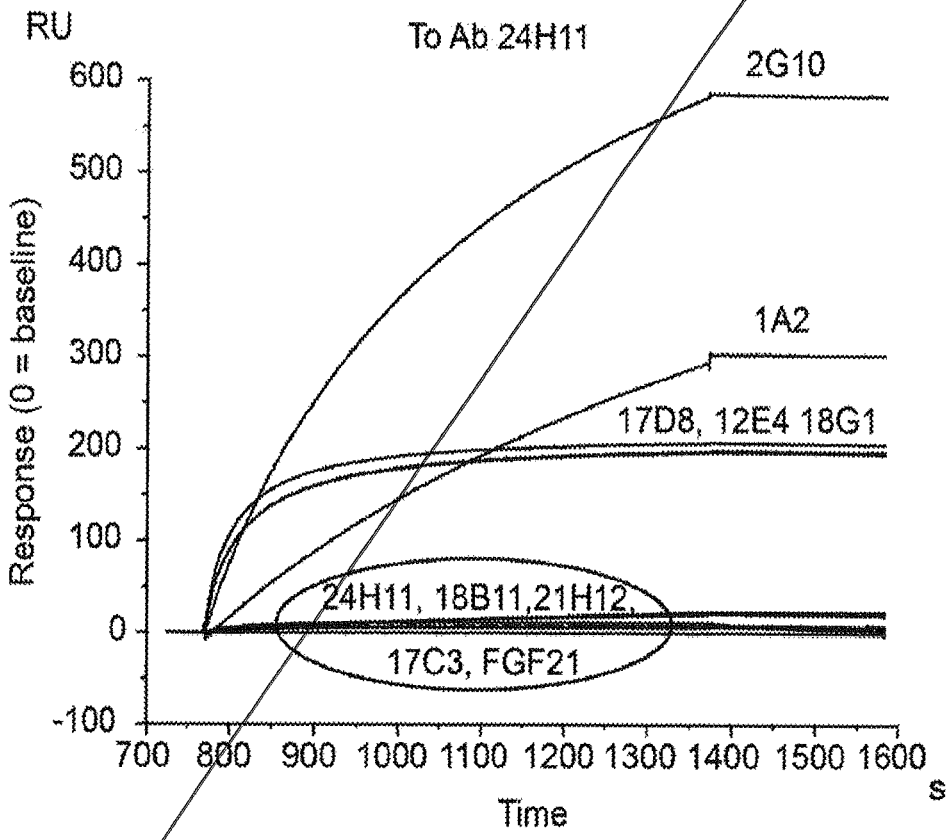
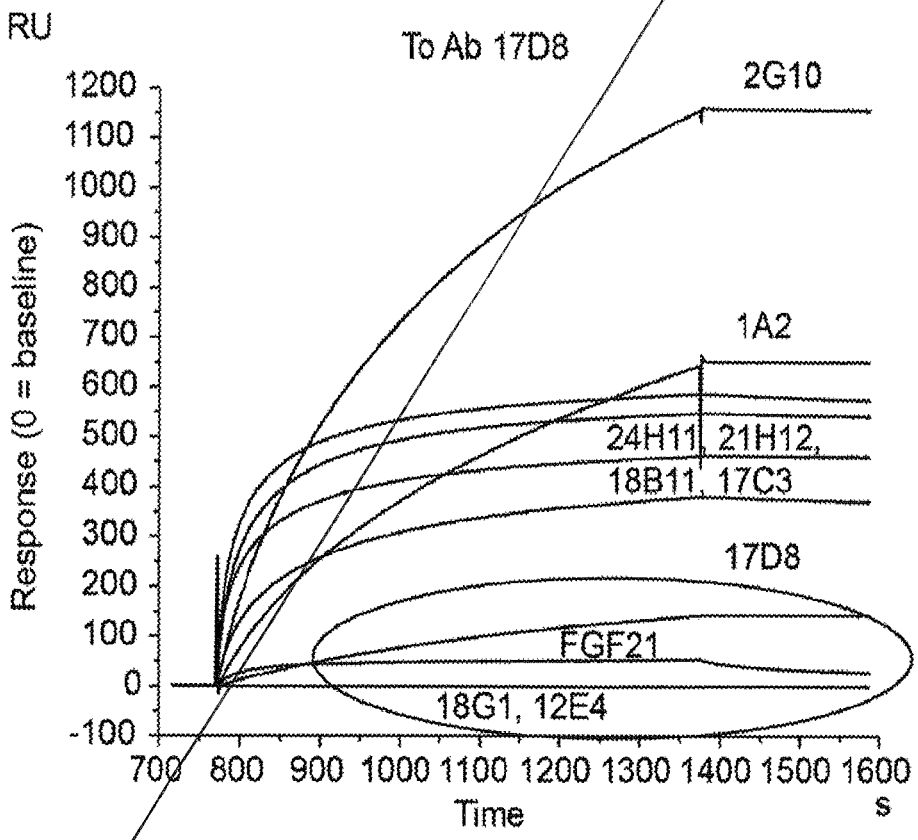

RU
To Ab 24H11
2G10
1A2
17D8, 12E4 18G1
24H11, 18B11,21H12,
17C3, FGF21
Response (0 = baseline)
600
500
400
300
200
100
0
-100
700 800 900 1000 1100 1200 1300 1400 1500 1600
s
Time

FIG. 11B


RU
To Ab 17D8
2G10
1A2
24H11, 21H12,
18B11, 17C3
17D8
FGF21
18G1, 12E4
Response (0 = baseline)
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
-100
700
800
900
1000
1100
1200
1300
1400
1500
1600
Time
s