DRAWINGS

Fig. 1

```
          1         10        20        30        40        50
E       AQHDEA-------QV-N-----NAD-----------------Q-ANV-G---Q-----S-----
D    ADAQQ------D--S-------NM----N-----------------Q-TNV-G-------ES-----
A       ---N-----------------NM---N-----------------Q-ANL---------ES-----
B       ------------------------N-----------------Q-ANL-----------------
C       ADNKFNKEQQNAFYEILHLPNLTEEQRNGFIQSLKDDPSVSKEILAEAKKLNDAQAPK
```

Figs. 2

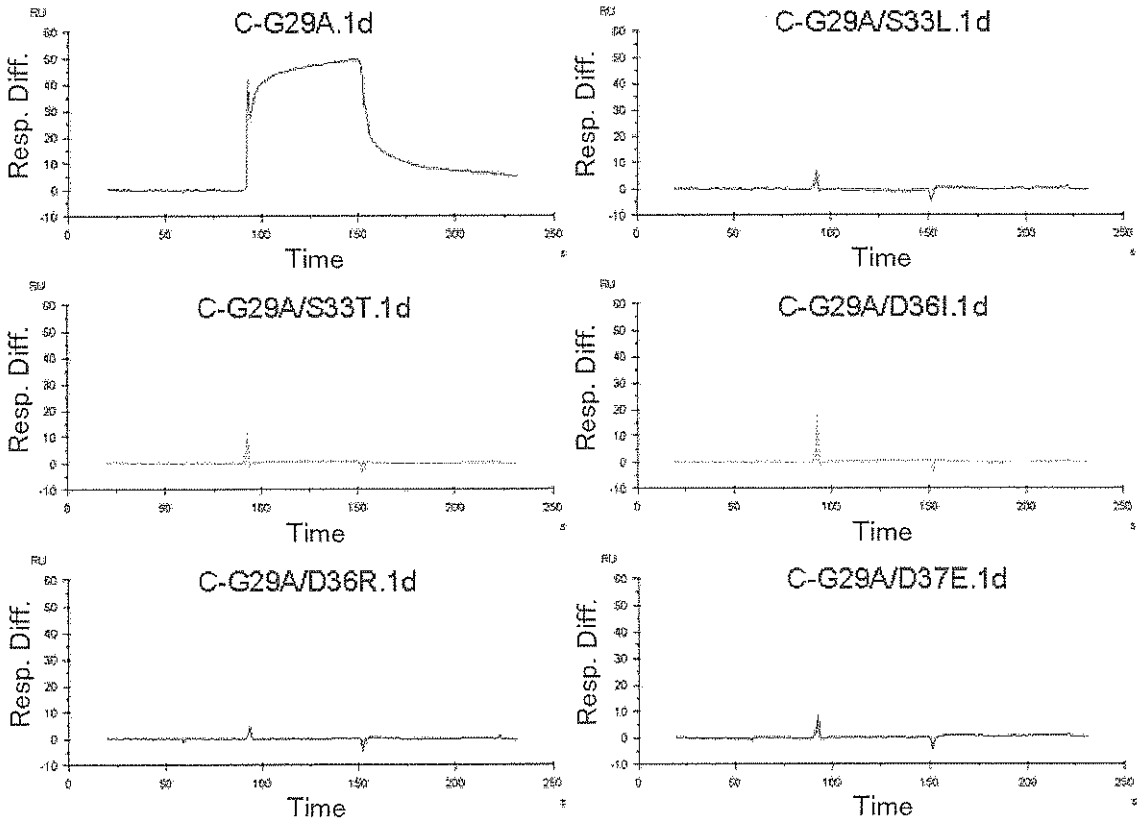
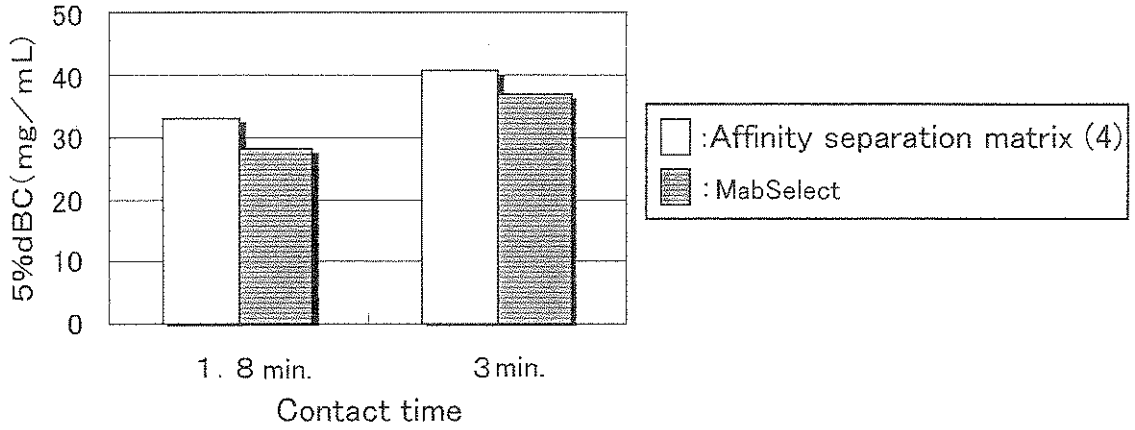
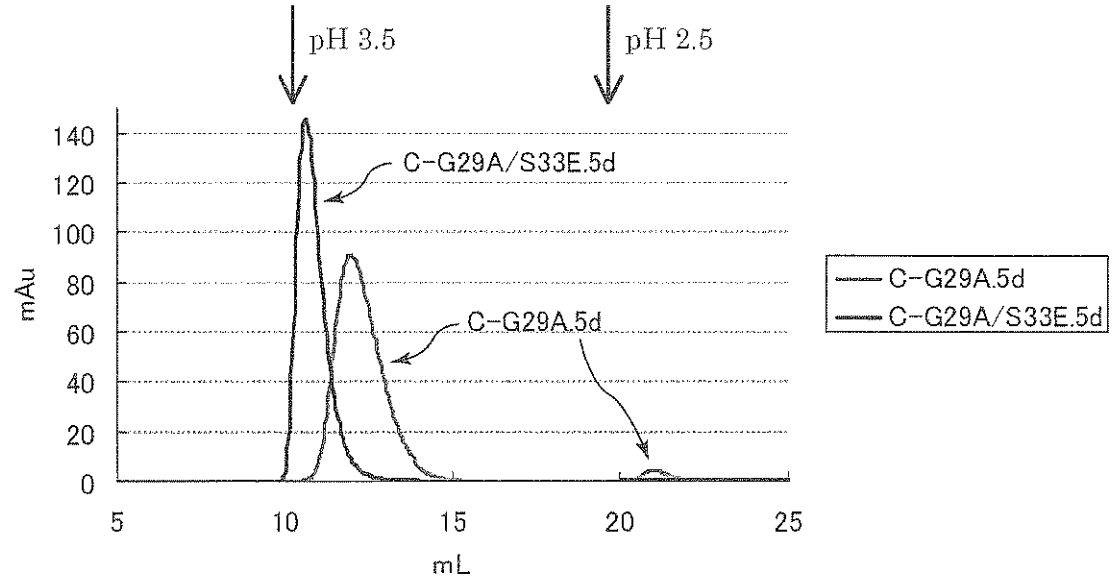
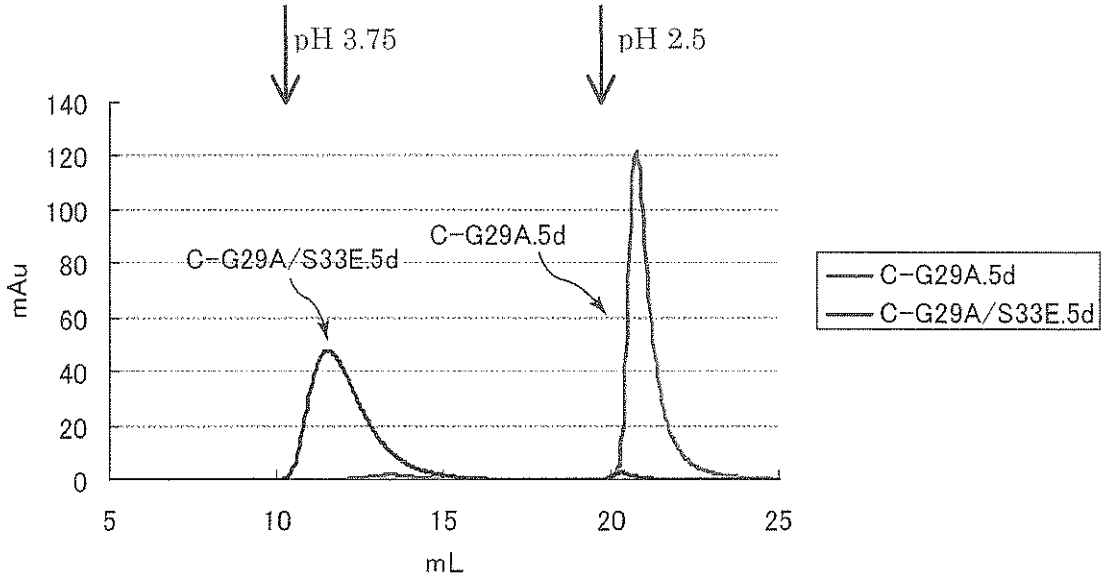


Fig. 3

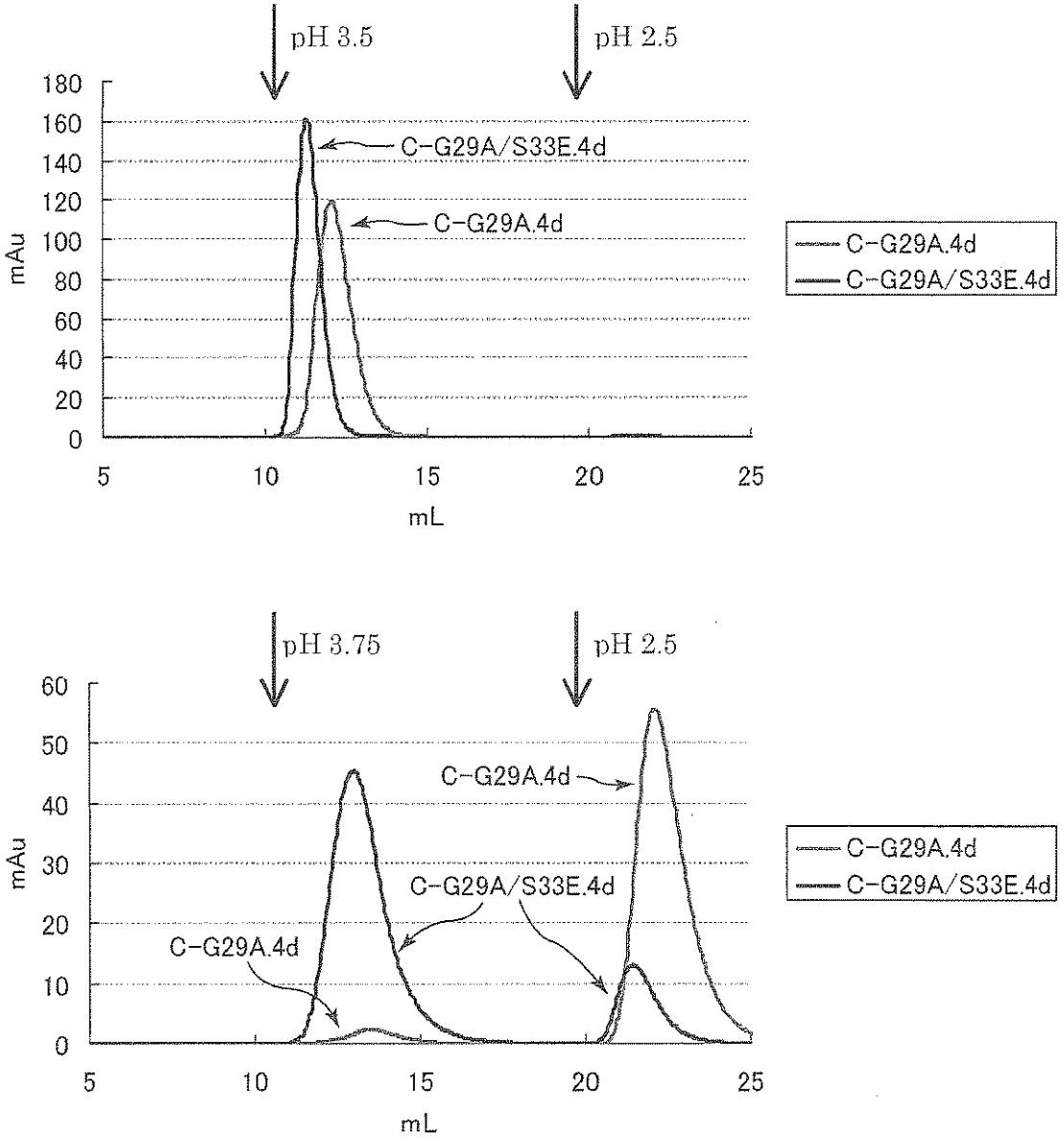

50
40
30
20
10
0
5%dBC(mg／mL)
1．8 min.
3 min.
Contact time
:Affinity separation matrix (4)
: MabSelect

Figs. 4


pH 3.5
pH 2.5
140
120
100
80
60
40
20
0
mAu
C-G29A/S33E.5d
C-G29A.5d
5
10
15
20
25
mL
C-G29A.5d
C-G29A/S33E.5d


pH 3.75
pH 2.5
140
120
100
80
60
40
20
0
mAu
C-G29A/S33E.5d
C-G29A.5d
5
10
15
20
25
mL
C-G29A.5d
C-G29A/S33E.5d

Figs. 5


pH 3.5
pH 2.5
C-G29A/S33E.4d
C-G29A.4d
mAu
mL
C-G29A.4d
C-G29A/S33E.4d
pH 3.75
pH 2.5
C-G29A.4d
C-G29A/S33E.4d
C-G29A.4d
mAu
mL
C-G29A.4d
C-G29A/S33E.4d

Figs. 6

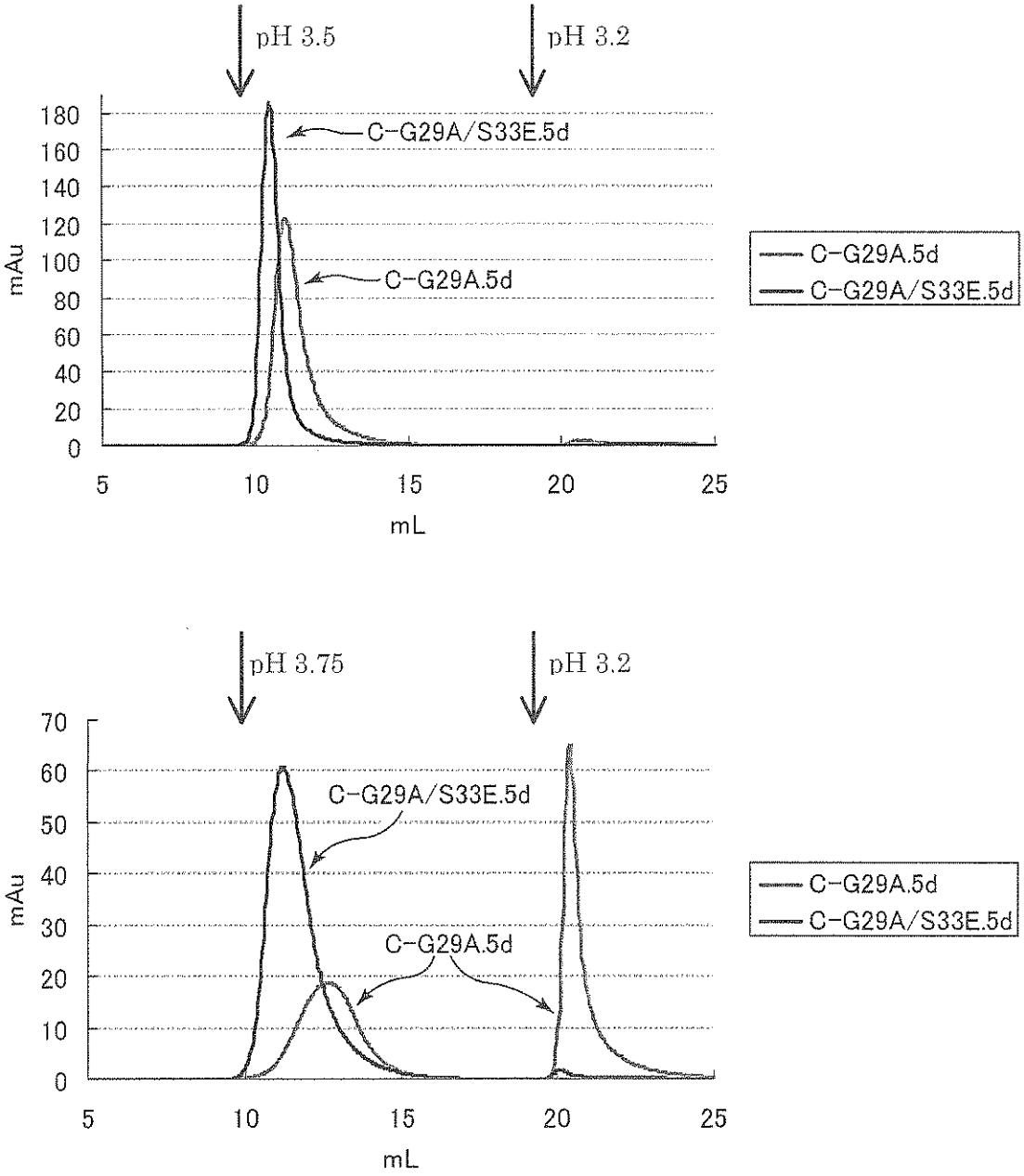

pH 3.5
pH 3.2
C-G29A/S33E.5d
C-G29A.5d
mAu
mL
C-G29A.5d
C-G29A/S33E.5d
pH 3.75
pH 3.2
C-G29A/S33E.5d
C-G29A.5d
mAu
mL
C-G29A.5d
C-G29A/S33E.5d

Fig. 7

