Figure 1:

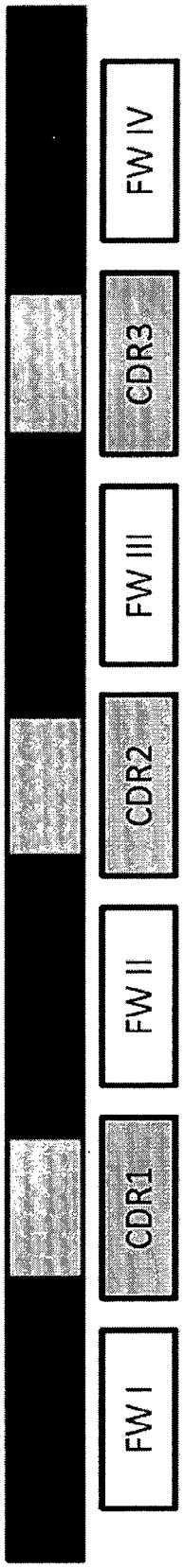


Figure 2:

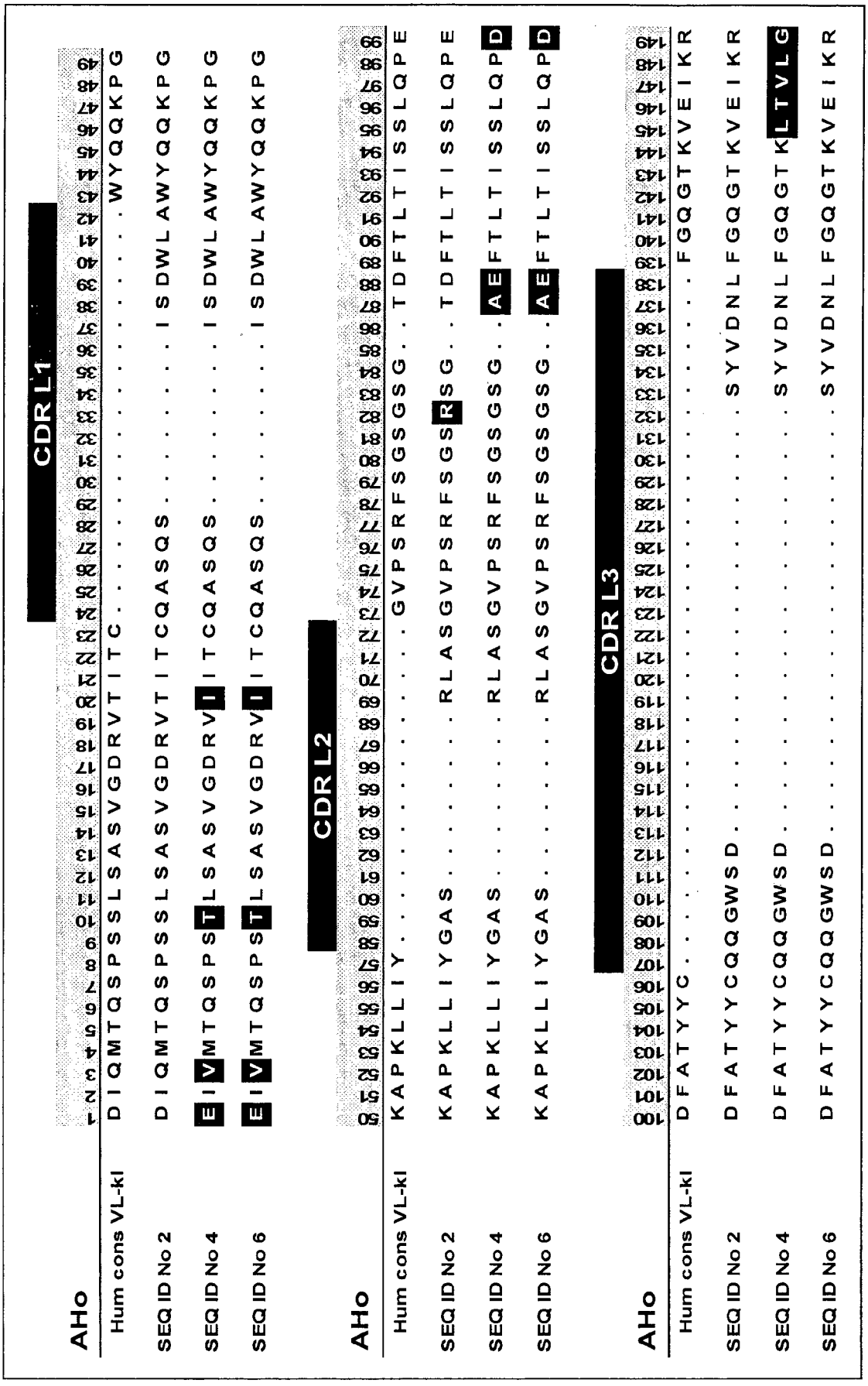

CDR L1
CDR L2
CDR L3
AHo
Hum cons VL-kI
SEQ ID No 2
SEQ ID No 4
SEQ ID No 6
DIQMTQSPSSLSASVGDRVTITC.....WYQQKPG
DIQMTQSPSSLSASVGDRVTITCQASQS.....ISDWLAWYQQKPG
EIVMTQSPSTLSASVGDRVIITCQASQS.....ISDWLAWYQQKPG
EIVMTQSPSTLSASVGDRVIITCQASQS.....ISDWLAWYQQKPG
KAPKLLIY.....GVPSRFSGSGSG..TDFTLTISSLQPE
KAPKLLIYGAS.....RLASGVPSRFSGSRSG..TDFTLTISSLQPE
KAPKLLIYGAS.....RLASGVPSRFSGSGSG..AEFTLTISSLQPD
KAPKLLIYGAS.....RLASGVPSRFSGSGSG..AEFTLTISSLQPD
DFATYYC.....FGQGTKVEIKR
DFATYYCQQGWSD.....SYVDNLFGQGTKVEIKR
DFATYYCQQGWSD.....SYVDNLFGQGTKLTVLG
DFATYYCQQGWSD.....SYVDNLFGQGTKVEIKR

Figure 2 (contd.):

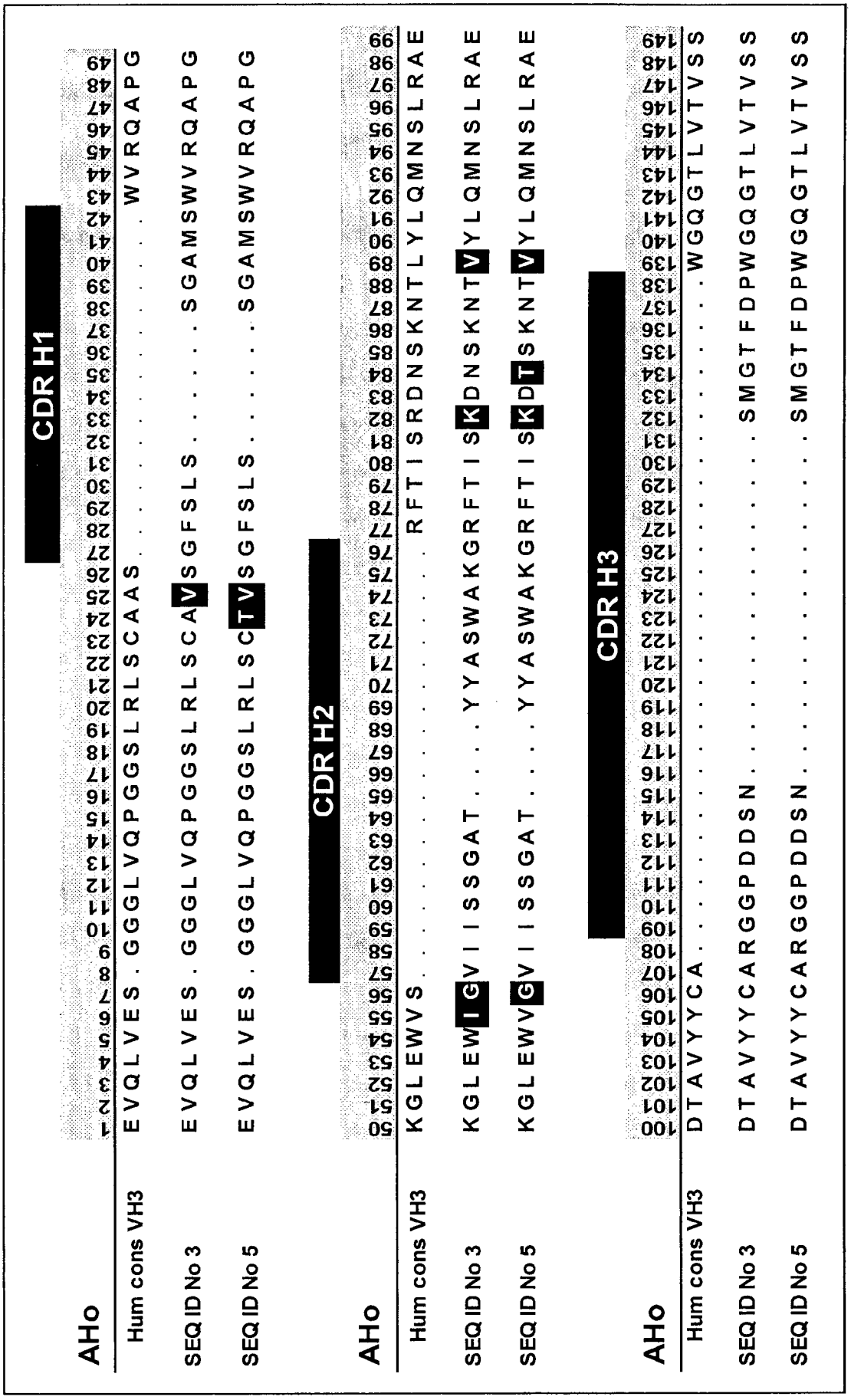


Figure 3:

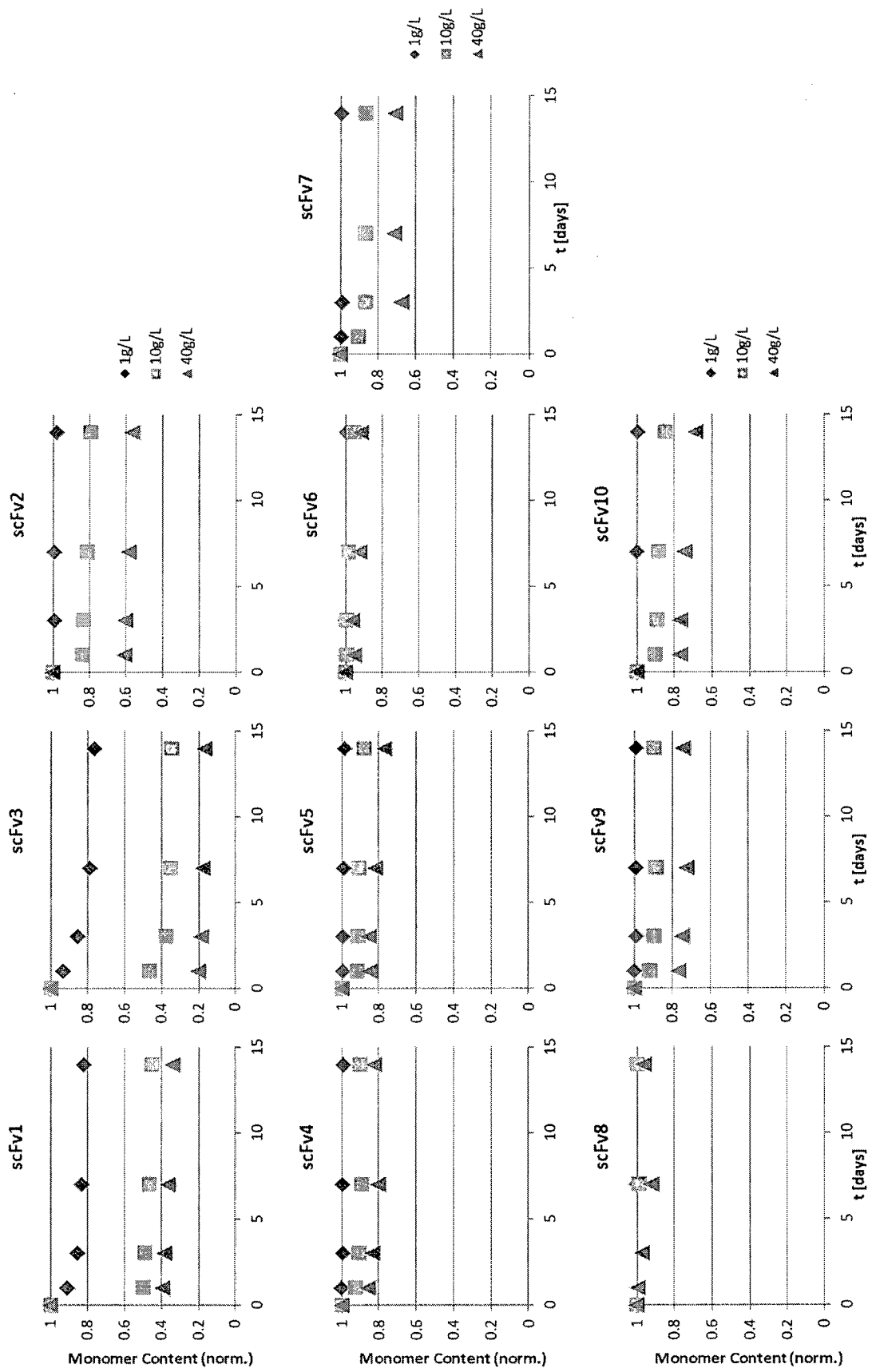

scFv1
scFv2
scFv3
scFv4
scFv5
scFv6
scFv7
scFv8
scFv9
scFv10
1g/L
10g/L
40g/L
Monomer Content (norm.)
t [days]

Figure 4:

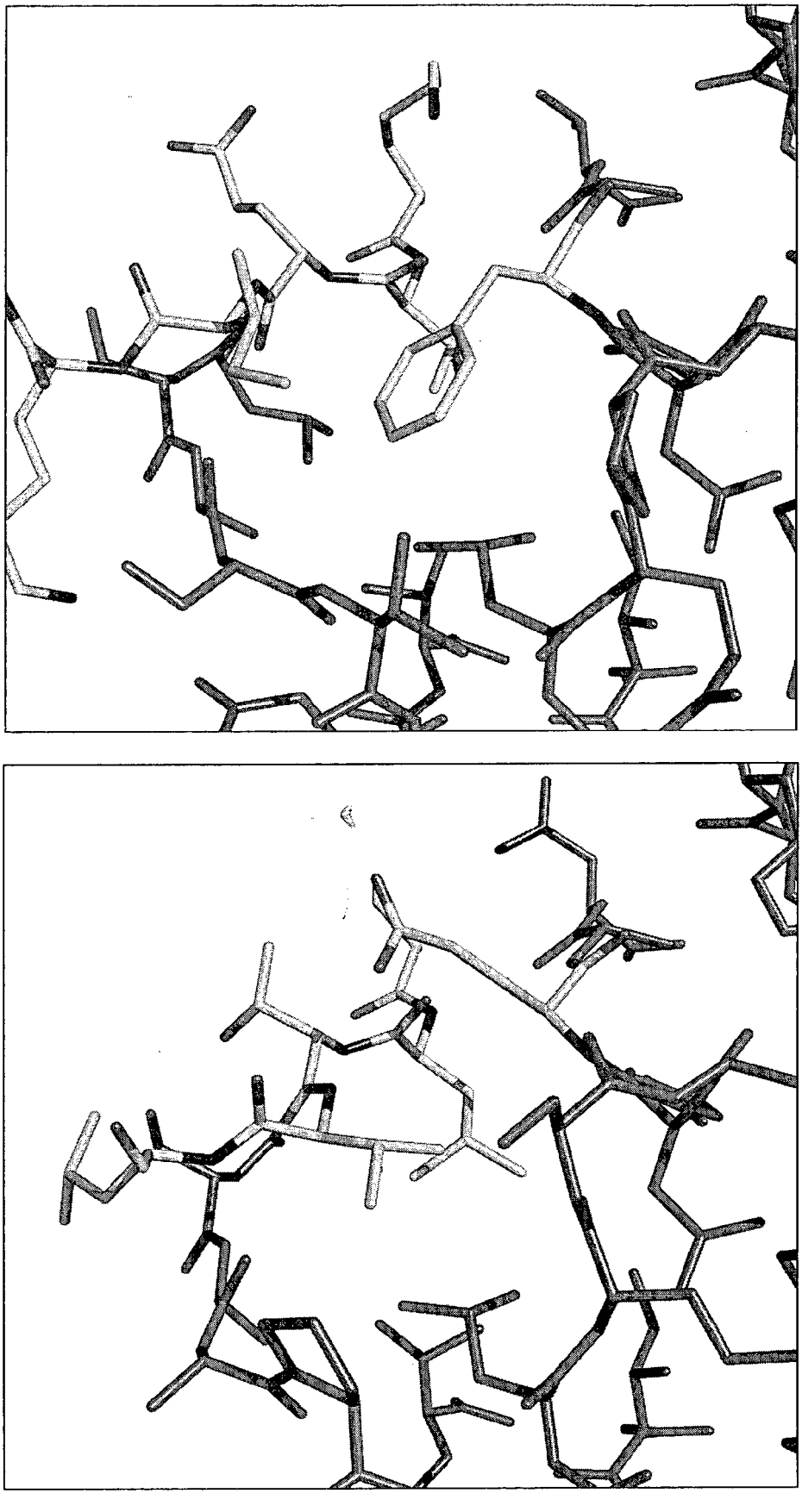
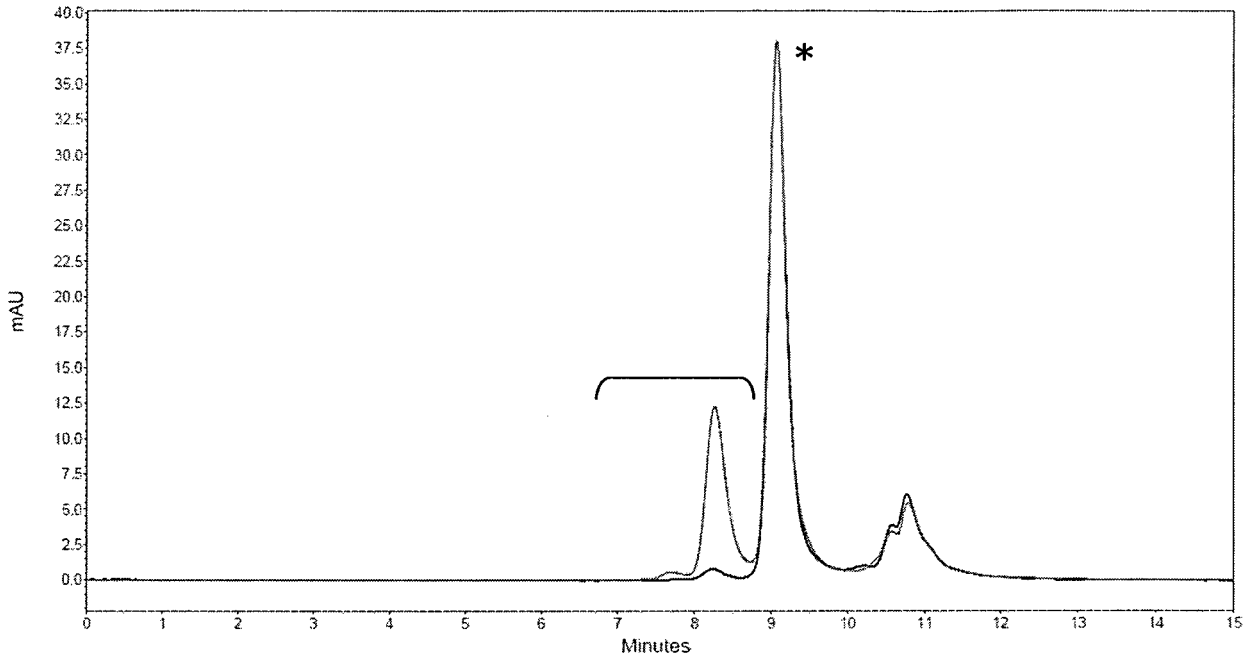


Figure 5:


mAU
40.0
37.5
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
*
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
Minutes