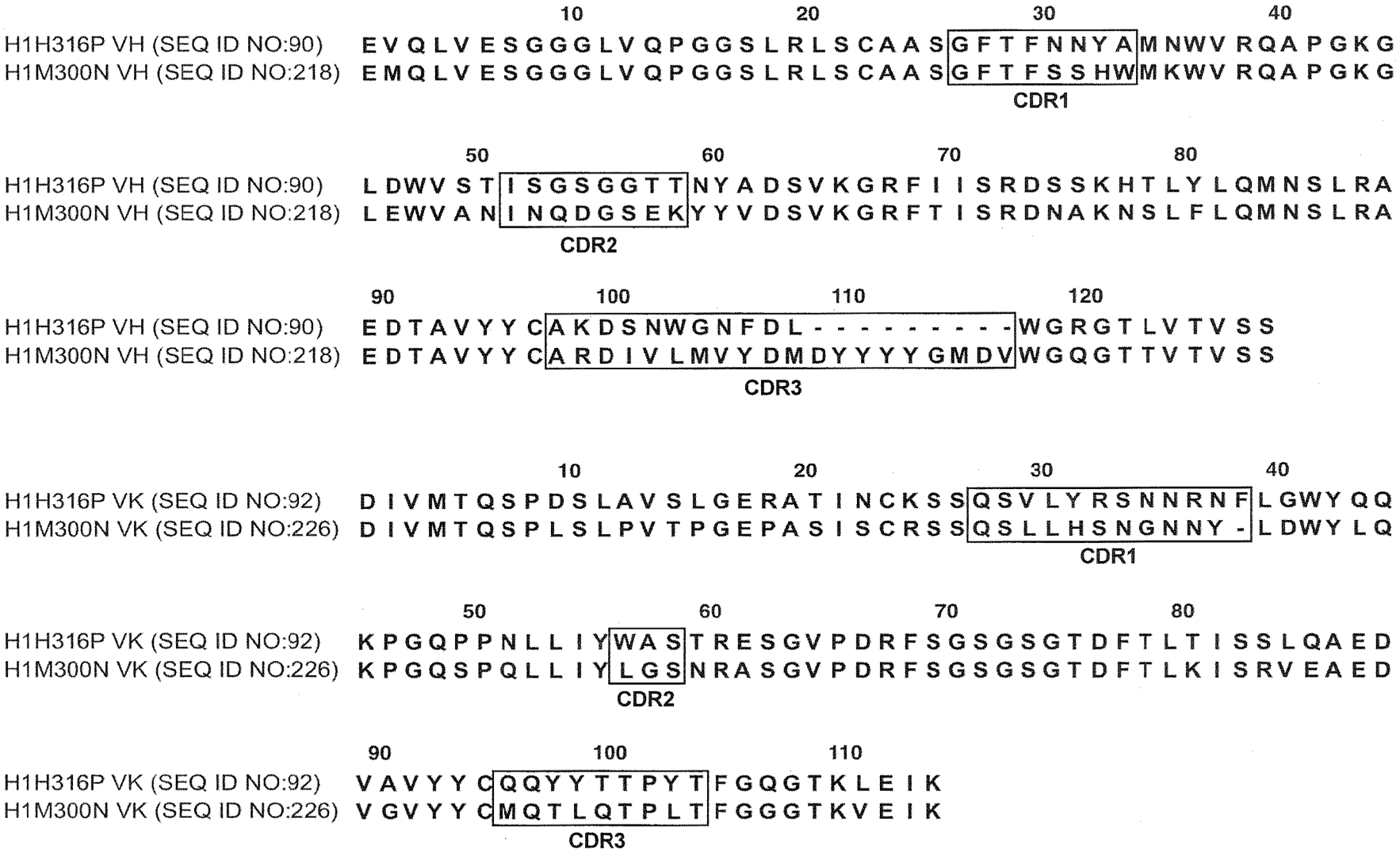

10 20 30 40
H1H316P VH (SEQ ID NO:90) EVQLVESGGGLVQPGGSLRLSCAASGFTFNNYAMNWVRQAPGKG
H1M300N VH (SEQ ID NO:218) EMQLVESGGGLVQPGGSLRLSCAASGFTFSSHWMKWVRQAPGKG
CDR1
50 60 70 80
H1H316P VH (SEQ ID NO:90) LDWVSTISGSGGTTNYADSVKGRFIISRDSSKHTLYLQMNSLRA
H1M300N VH (SEQ ID NO:218) LEWVANINQDGSEKYYVDSVKGRFTISRDNAKNSLFLQMNSLRA
CDR2
90 100 110 120
H1H316P VH (SEQ ID NO:90) EDTAVYYCAKDSNWGNFDL---------WGRGTLVTVSS
H1M300N VH (SEQ ID NO:218) EDTAVYYCARDIVLMVYDMDYYYYGMDVWGQGTTVTVSS
CDR3
10 20 30 40
H1H316P VK (SEQ ID NO:92) DIVMTQSPDSLAVSLGERATINCKSSQSVLYRSNNRNFLGWYQQ
H1M300N VK (SEQ ID NO:226) DIVMTQSPLSLPVTPGEPASISCRSSQSLLHSNGNNY-LDWYLQ
CDR1
50 60 70 80
H1H316P VK (SEQ ID NO:92) KPGQPPNLLIYWASTRESGVPDRFSGSGSGTDFTLTISSLQAED
H1M300N VK (SEQ ID NO:226) KPGQSPQLLIYLGSNRASGVPDRFSGSGSGTDFTLKISRVEAED
CDR2
90 100 110
H1H316P VK (SEQ ID NO:92) VAVYYCQQYYTTPYTFGQGTKLEIK
H1M300N VK (SEQ ID NO:226) VGVYYCMQTLQTPLTFGGGTKVEIK
CDR3

Fig. 1

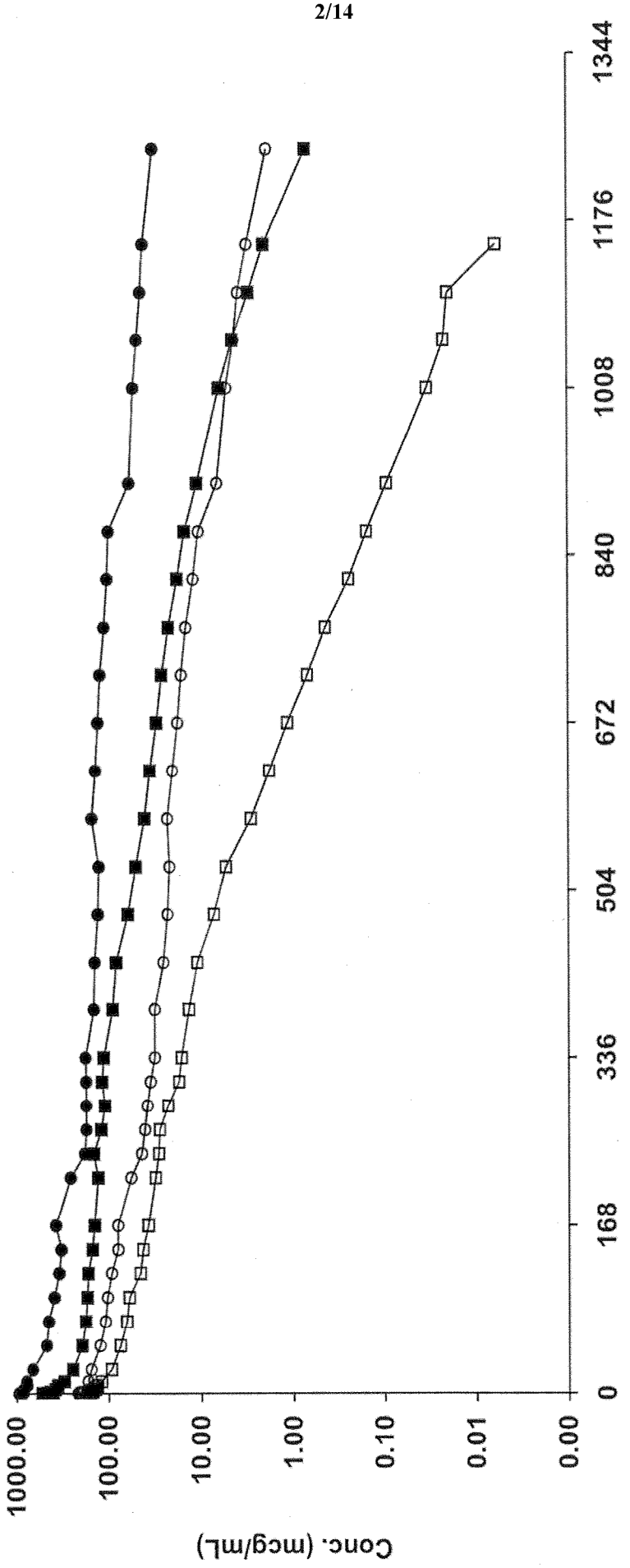

Conc. (mcg/mL)
1000.00
100.00
10.00
1.00
0.10
0.01
0.00
0
168
336
504
672
840
1008
1176
1344
Time (h)

Fig. 2

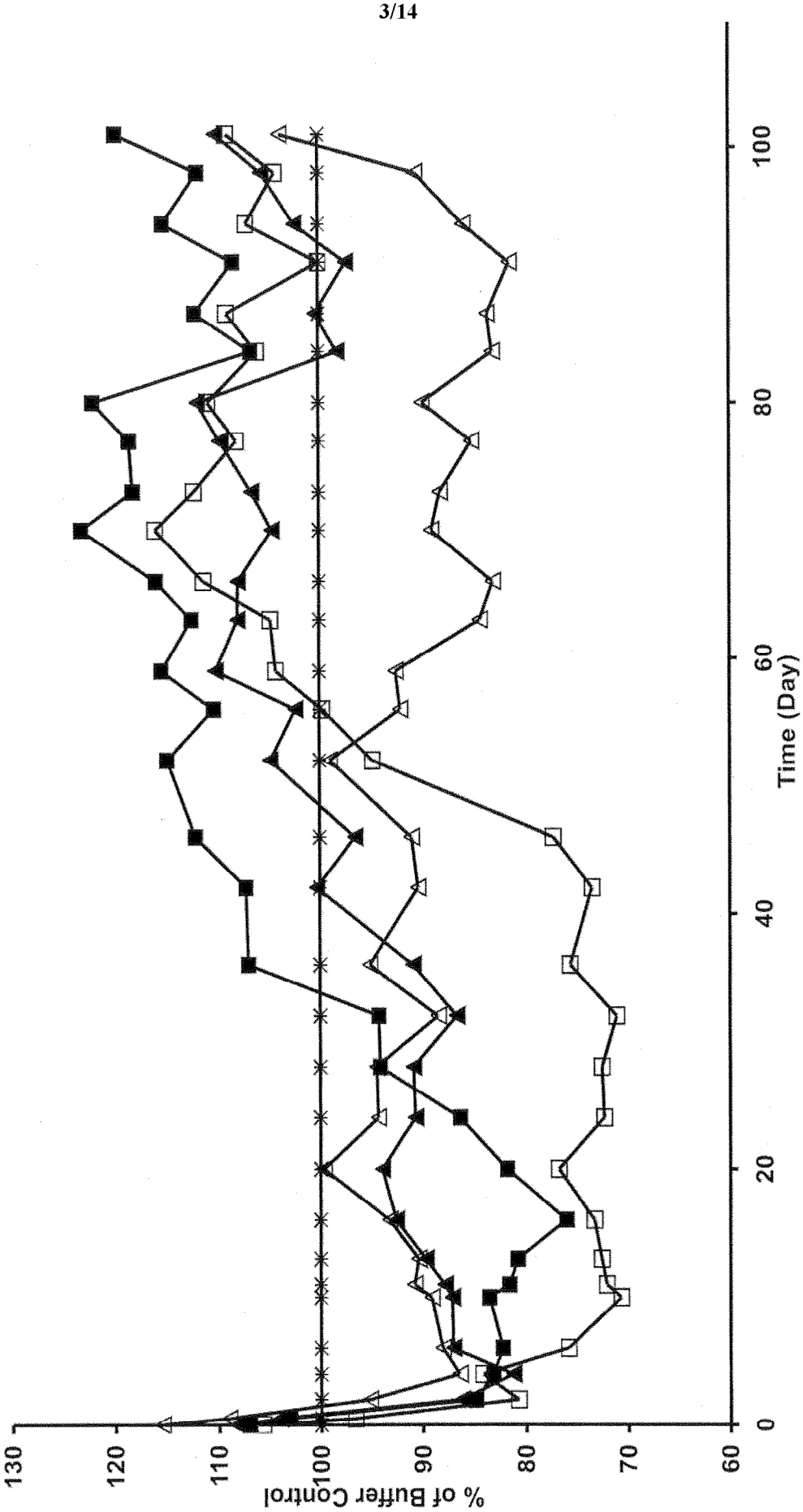

% of Buffer Control
130
120
110
100
90
80
70
60
0
20
40
60
80
100
Time (Day)

Fig. 3

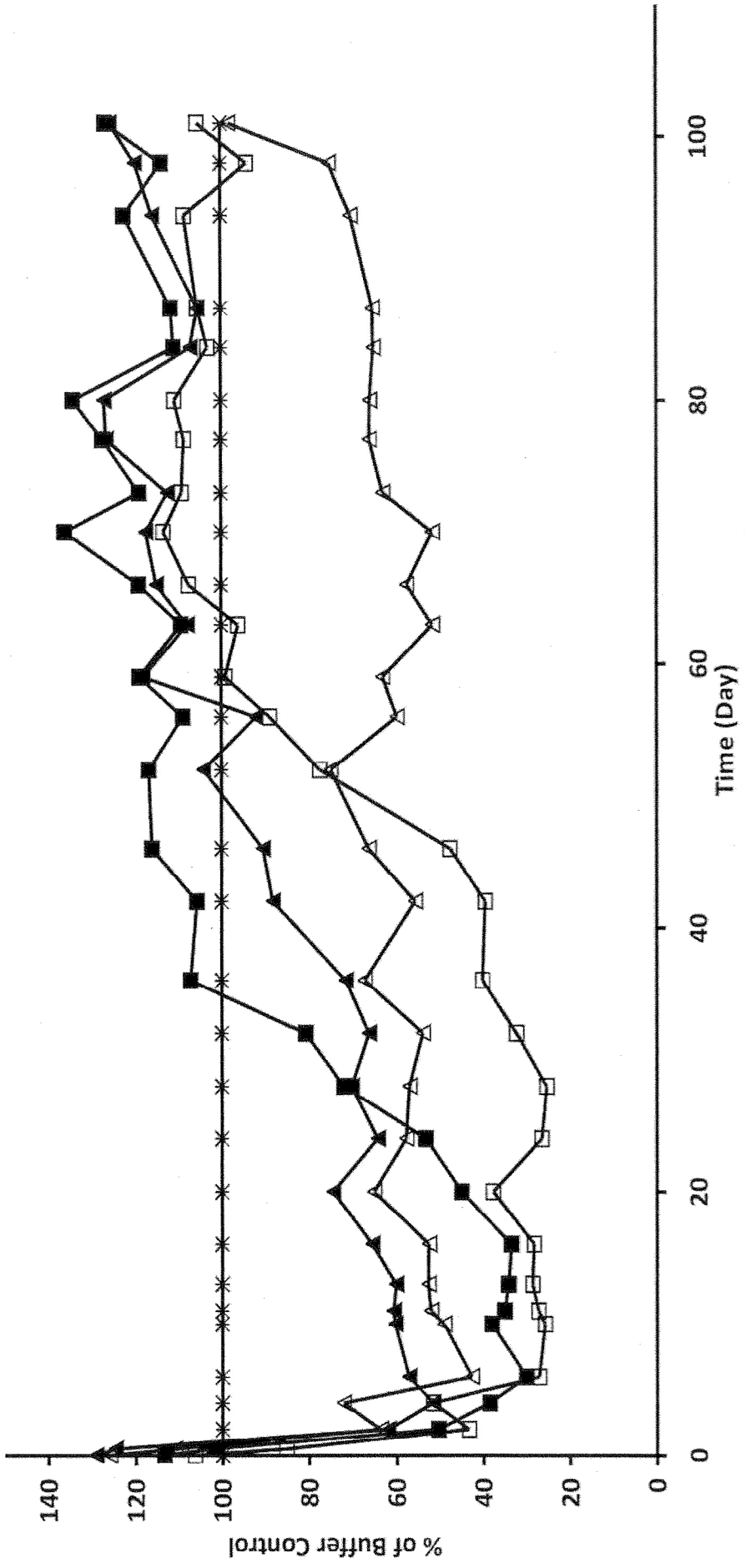

% of Buffer Control
140
120
100
80
60
40
20
0
0
20
40
60
80
100
Time (Day)

Fig. 4

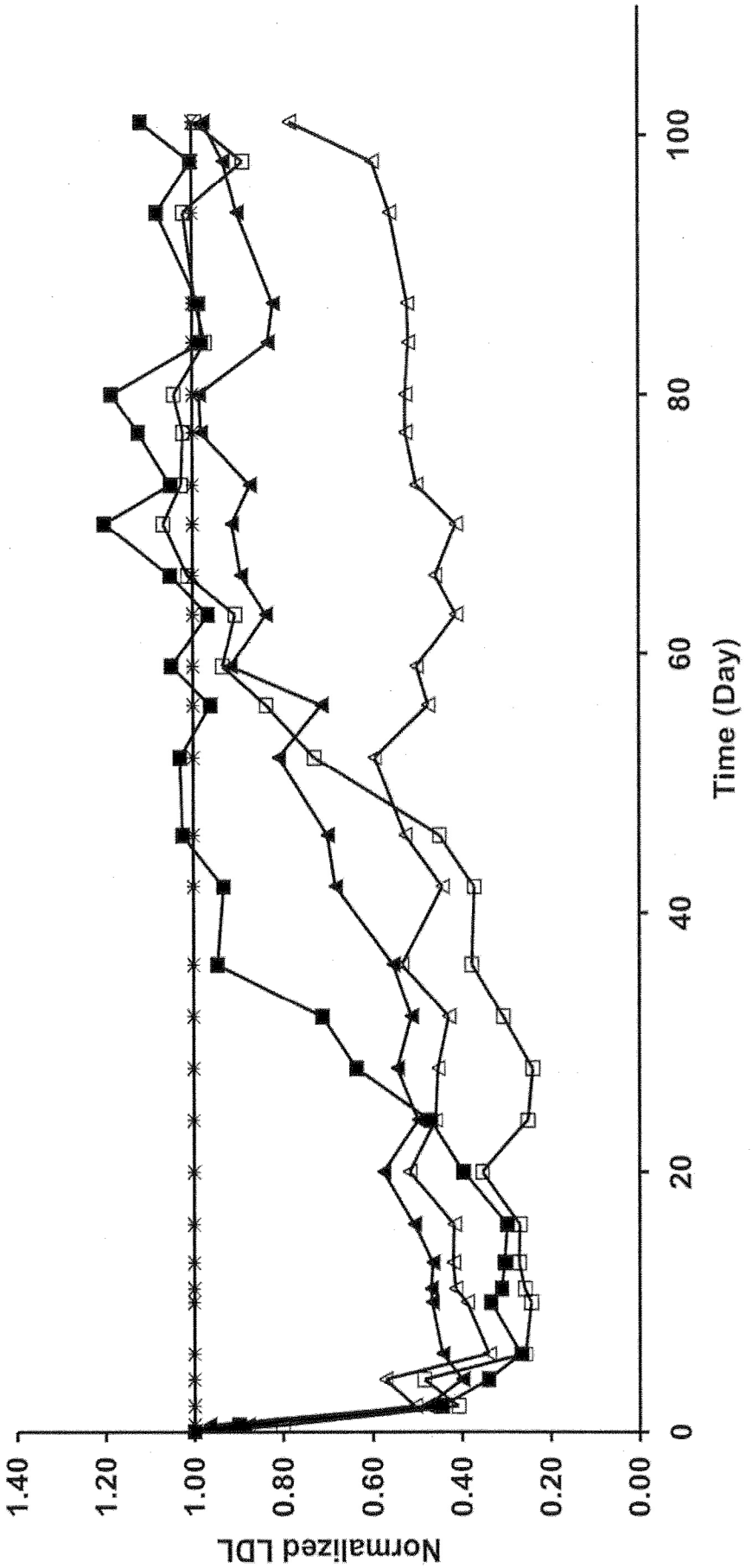

Normalized LDL
1.40
1.20
1.00
0.80
0.60
0.40
0.20
0.00
0
20
40
60
80
100
Time (Day)

Fig. 5

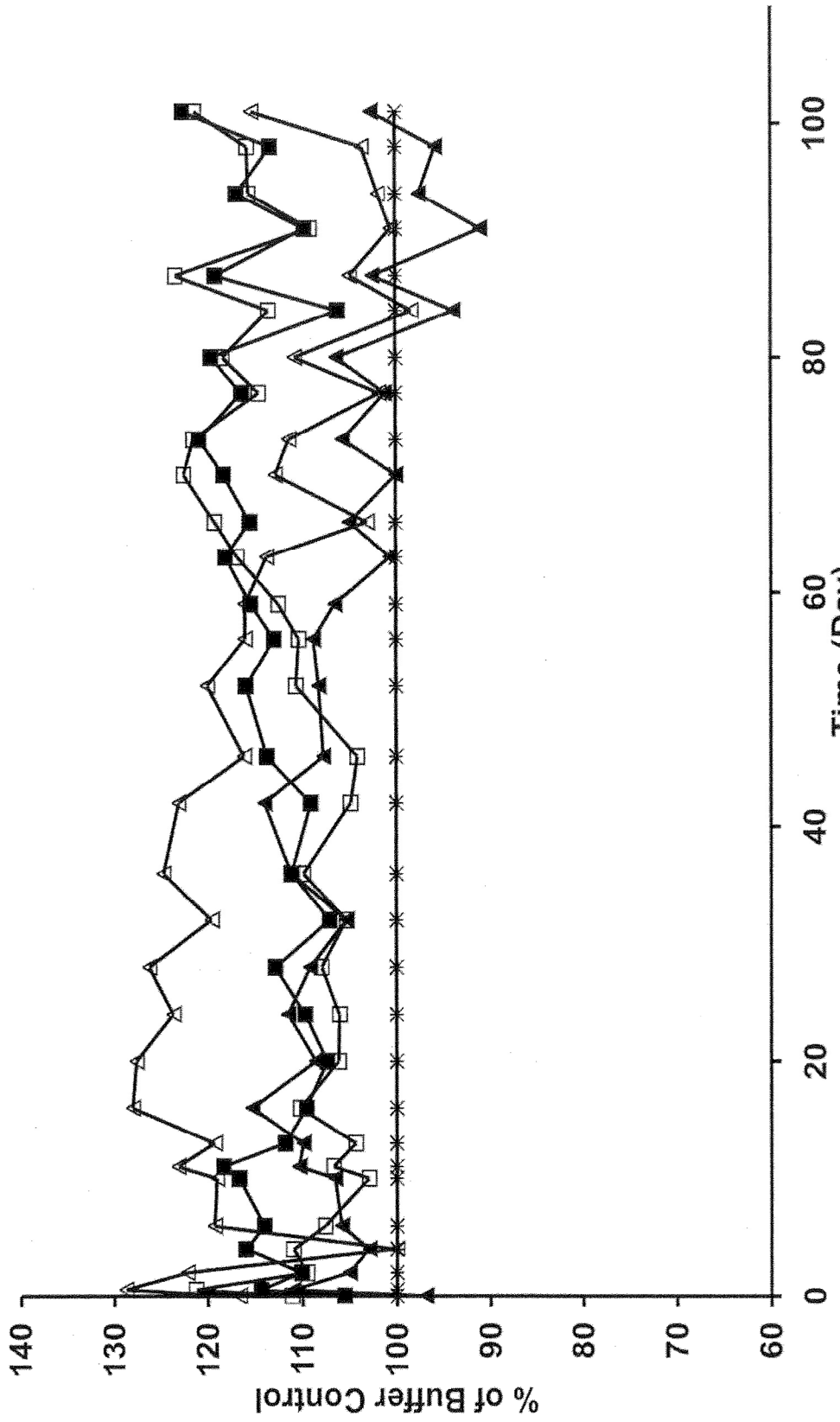

% of Buffer Control
140
130
120
110
100
90
80
70
60
0
20
40
60
80
100
Time (Day)

Fig. 6

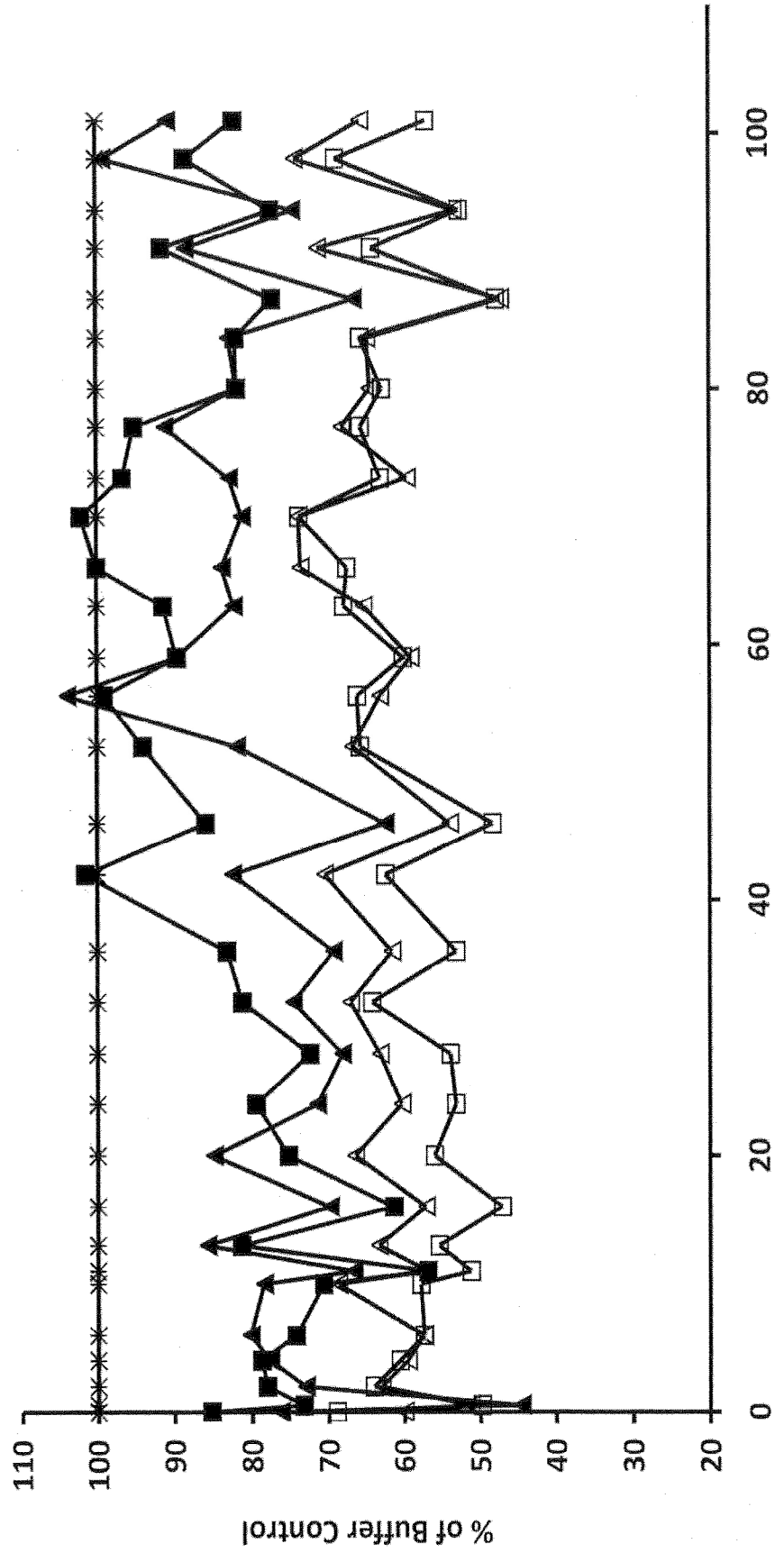

% of Buffer Control
110
100
90
80
70
60
50
40
30
20
0
20
40
60
80
100
Time (Day)

Fig. 7

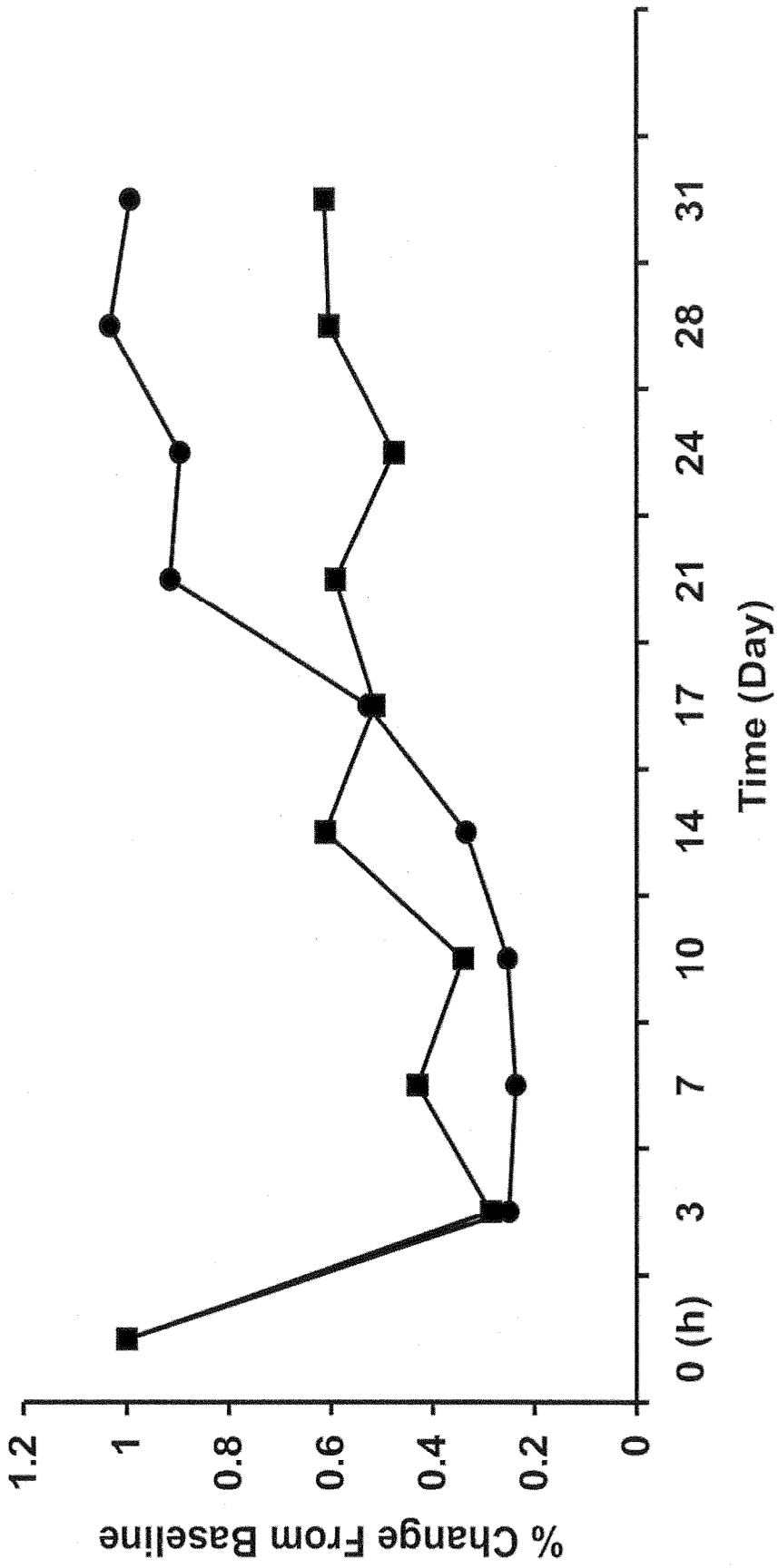
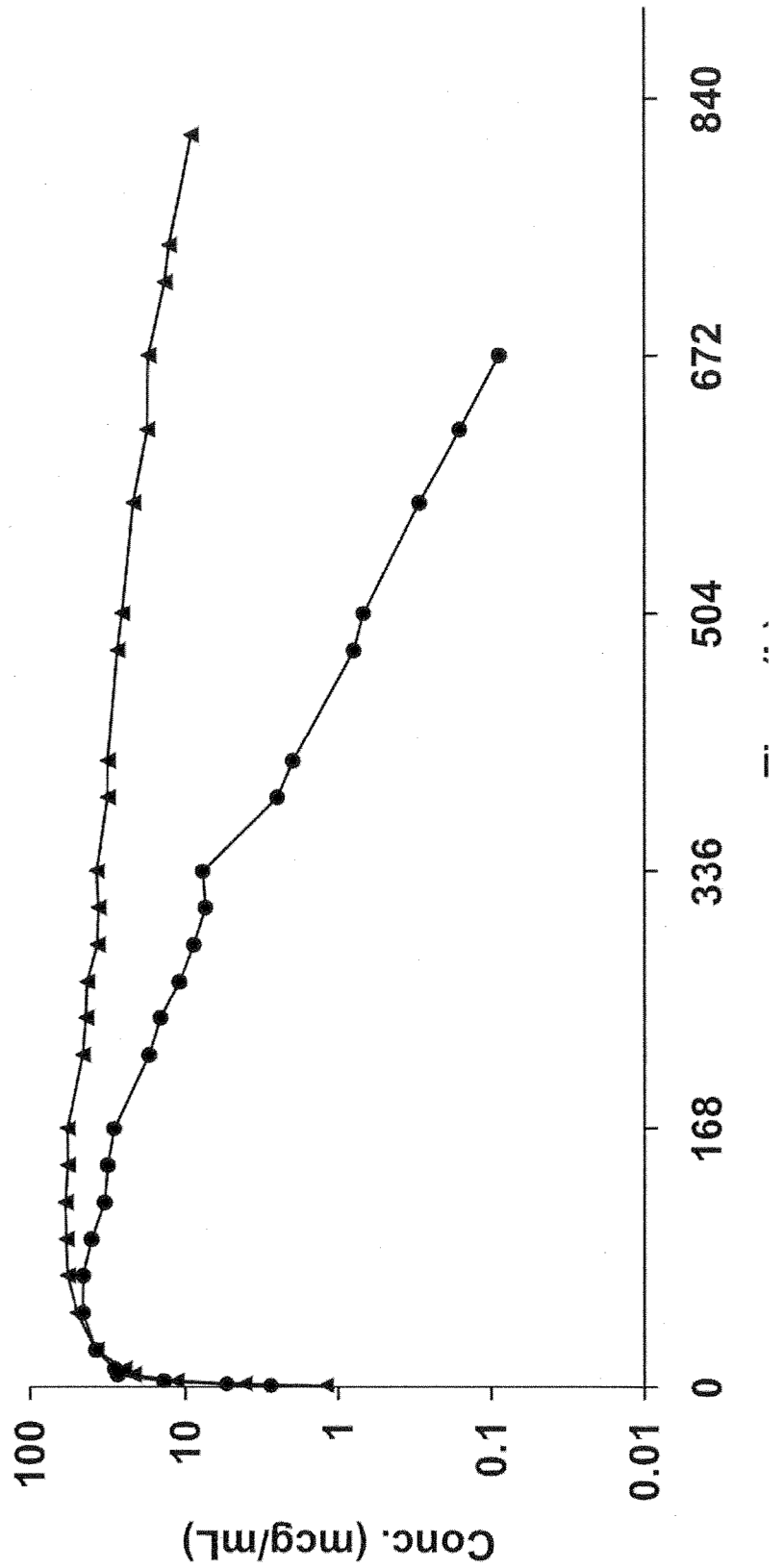

% Change From Baseline
1.2
1
0.8
0.6
0.4
0.2
0
0 (h)
3
7
10
14
17
21
24
28
31
Time (Day)

Fig. 8


Conc. (mcg/mL)
100
10
1
0.1
0.01
0
168
336
504
672
840

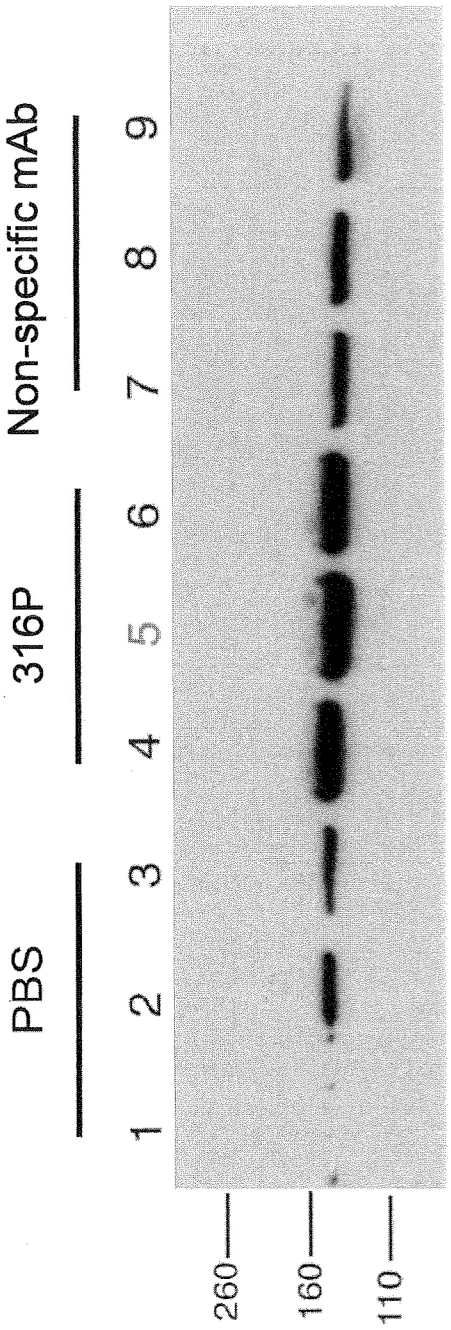


Fig. 10

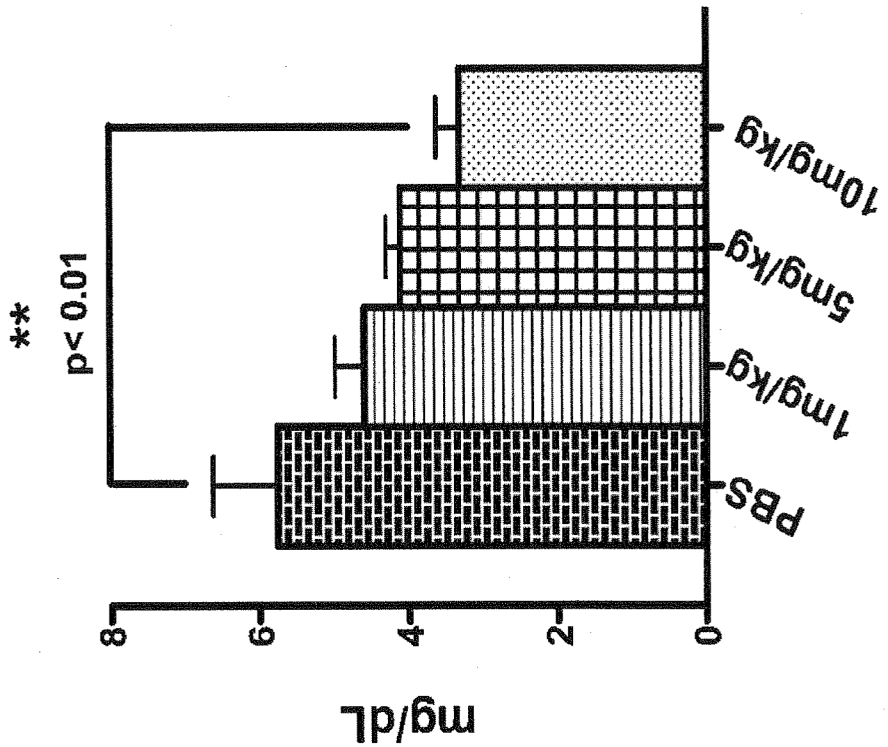


Fig. 11

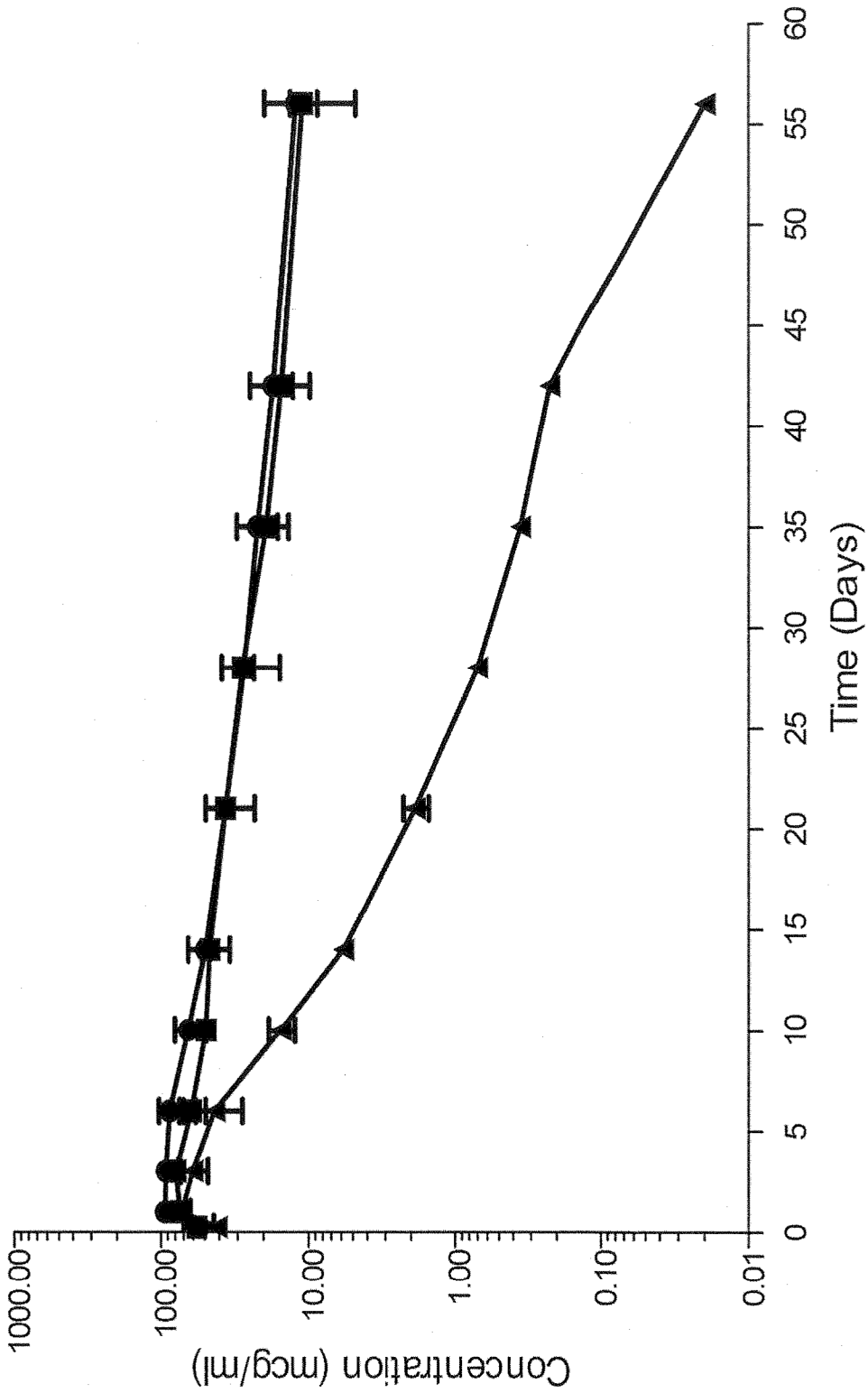

Concentration (mcg/ml)
1000.00
100.00
10.00
1.00
0.10
0.01
0
5
10
15
20
25
30
35
40
45
50
55
60
Time (Days)

Fig. 12

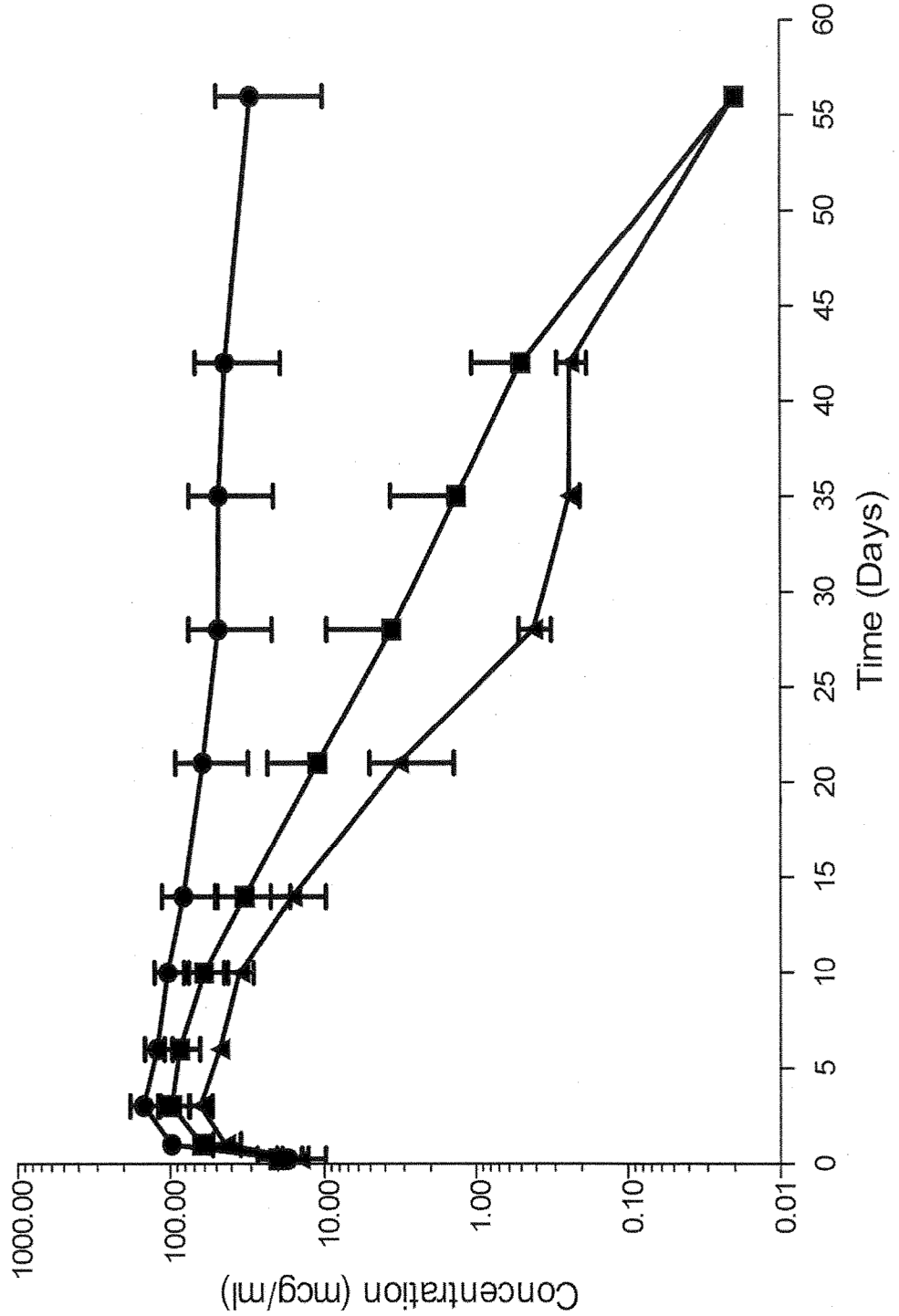

1000.00
100.00
10.00
1.00
0.10
0.01
Concentration (mcg/ml)
0
5
10
15
20
25
30
35
40
45
50
55
60
Time (Days)

Fig. 13

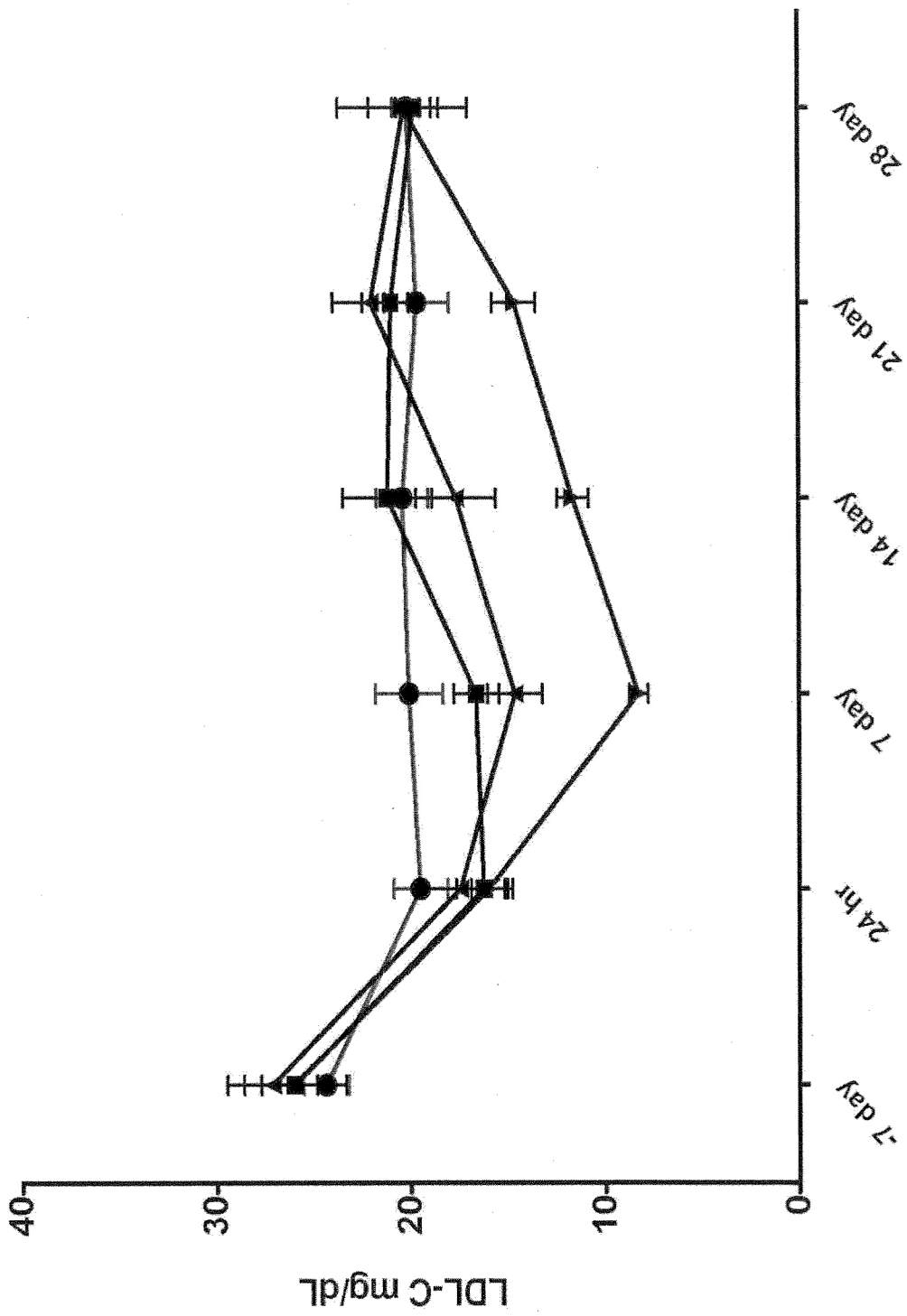


Fig. 14