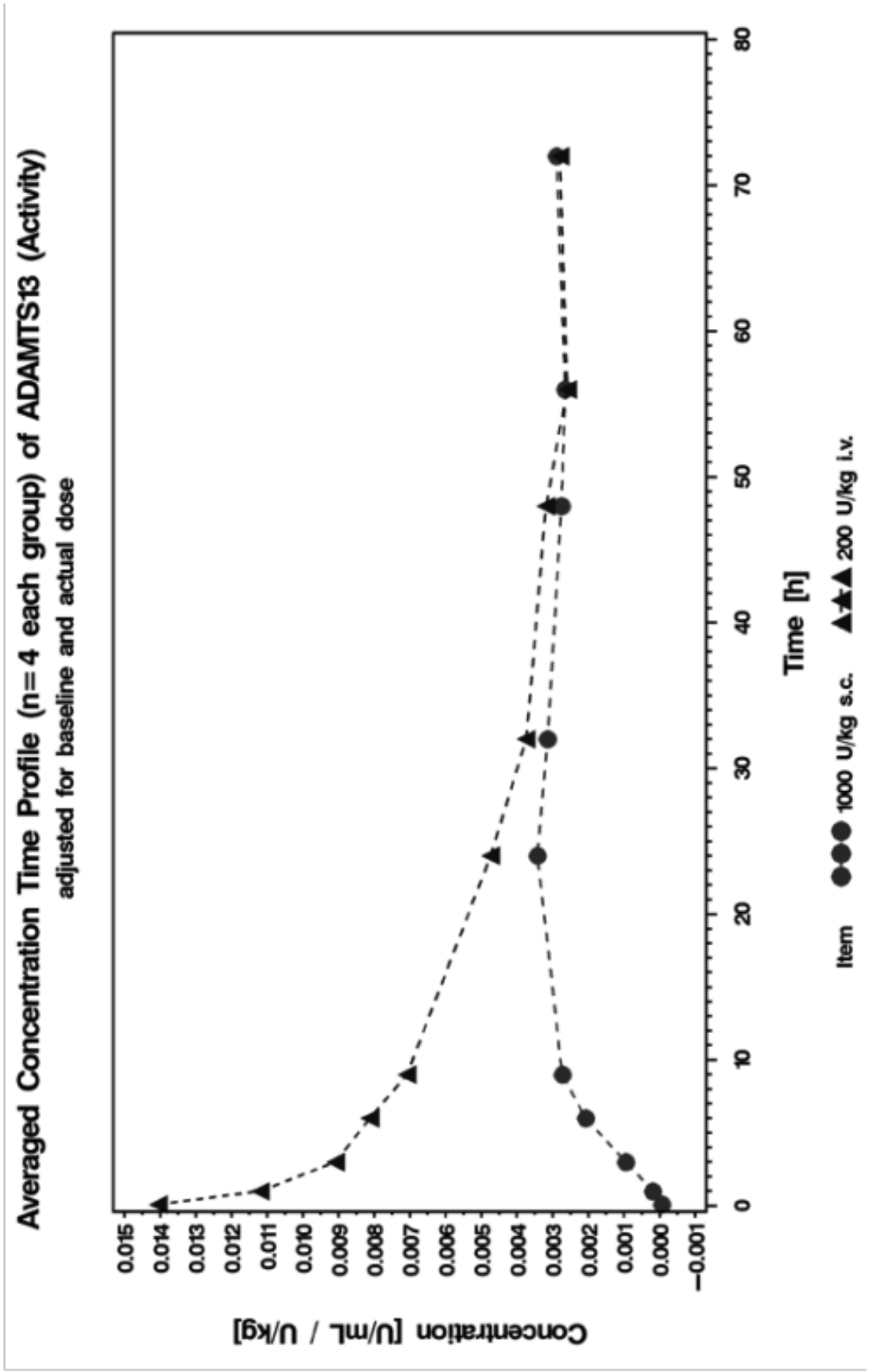

Averaged Concentration Time Profile (n=4 each group) of ADAMTS13 (Activity)
adjusted for baseline and actual dose
Concentration [U/mL / U/kg]
0.015
0.014
0.013
0.012
0.011
0.010
0.009
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
−0.001
0
10
20
30
40
50
60
70
80
Time [h]
Item
1000 U/kg s.c.
200 U/kg i.v.

Figure 1

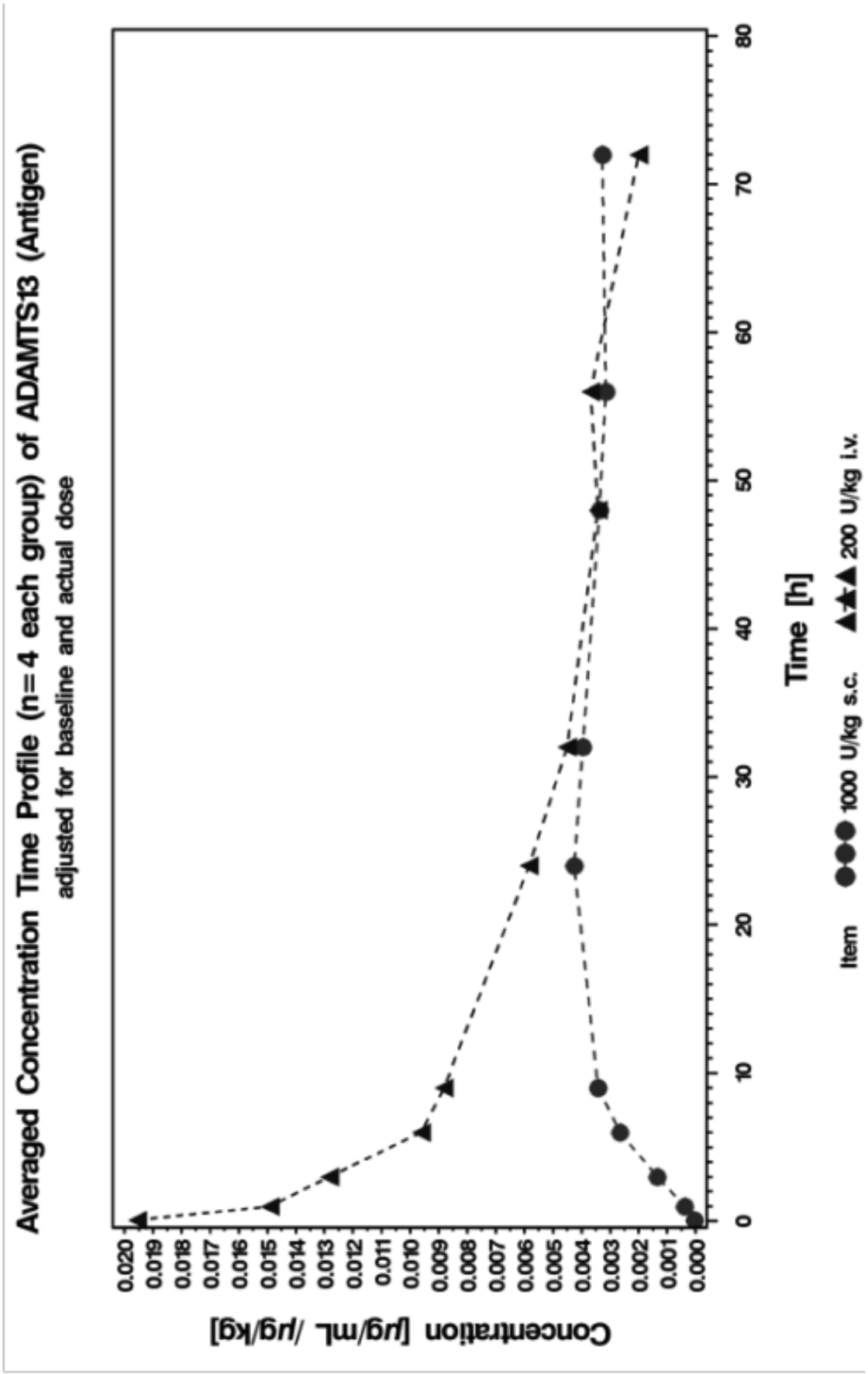

Averaged Concentration Time Profile (n=4 each group) of ADAMTS13 (Antigen)
adjusted for baseline and actual dose
Concentration [µg/mL /µg/kg]
0.020
0.019
0.018
0.017
0.016
0.015
0.014
0.013
0.012
0.011
0.010
0.009
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
0
10
20
30
40
50
60
70
80
Time [h]
Item
1000 U/kg s.c.
200 U/kg i.v.

Figure 2

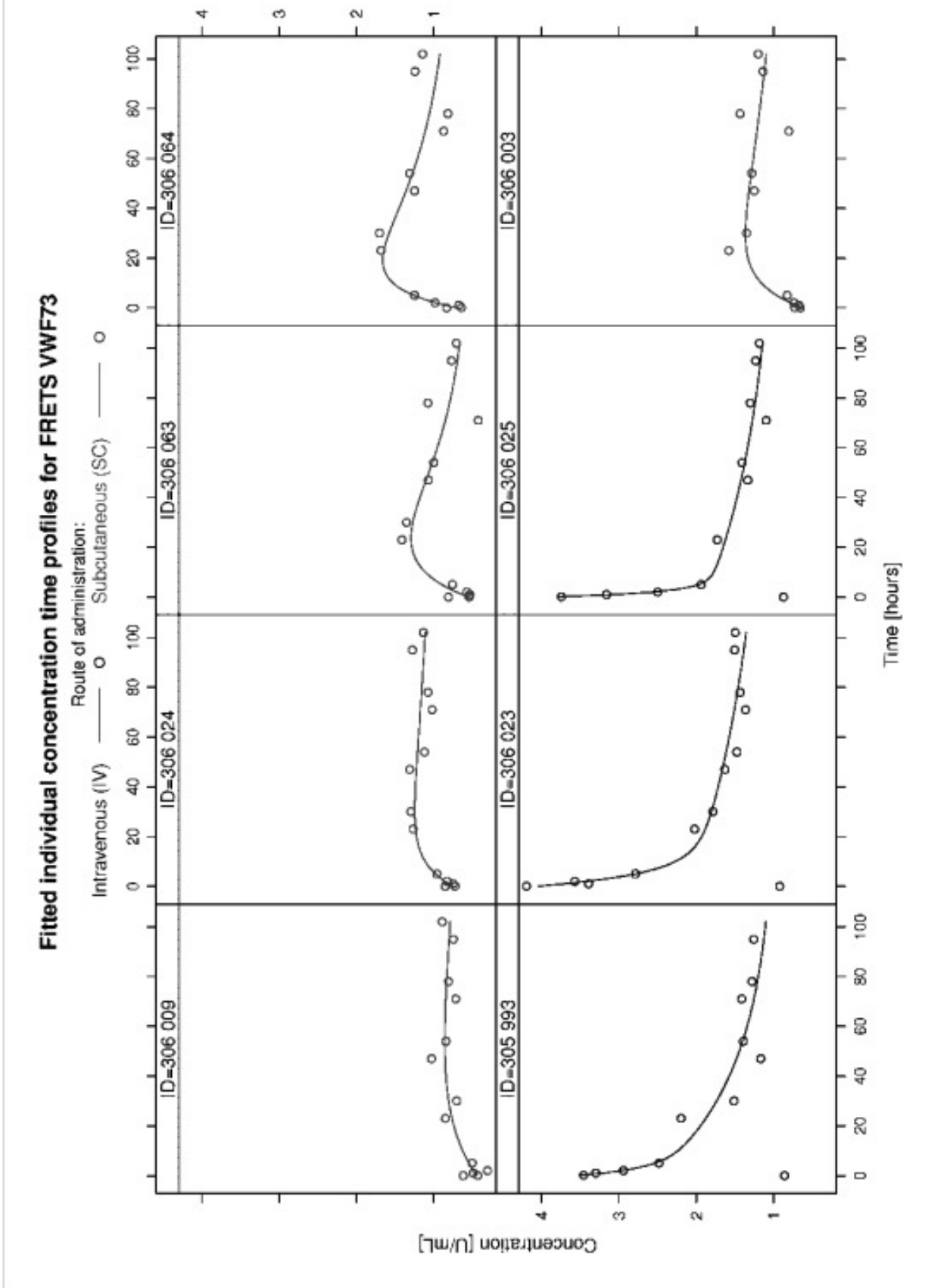

Fitted individual concentration time profiles for FRETS VWF73
Route of administration:
Intravenous (IV)
Subcutaneous (SC)
ID=306 009
ID=306 024
ID=306 063
ID=306 064
ID=305 993
ID=306 023
ID=306 025
ID=306 003
Concentration [U/mL]
Time [hours]

Figure 3

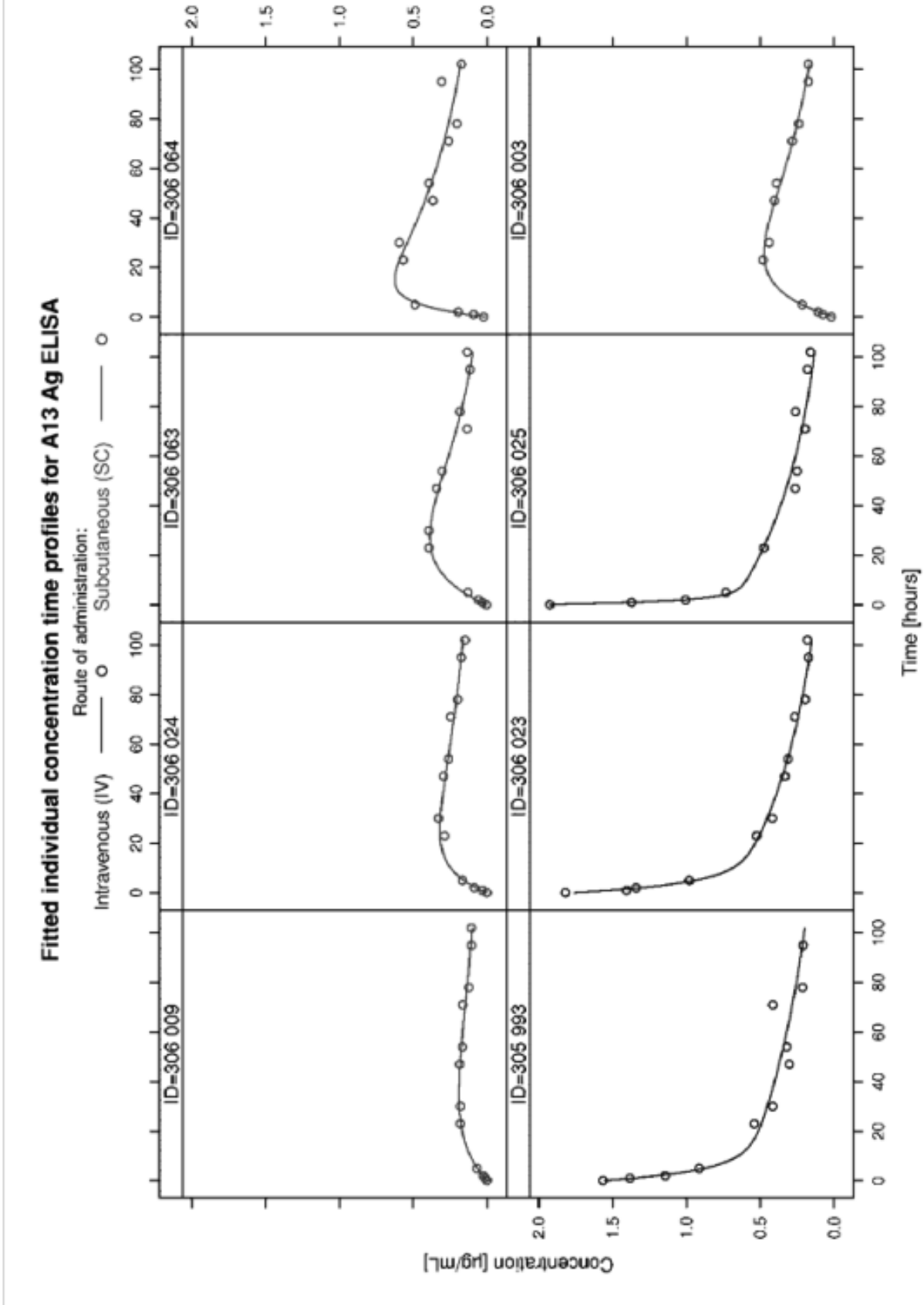

Fitted individual concentration time profiles for A13 Ag ELISA
Route of administration:
Intravenous (IV)
Subcutaneous (SC)
ID=306 009
ID=306 024
ID=306 063
ID=306 064
ID=305 993
ID=306 023
ID=306 025
ID=306 003
Concentration [µg/mL]
Time [hours]

Figure 4