Figure 1

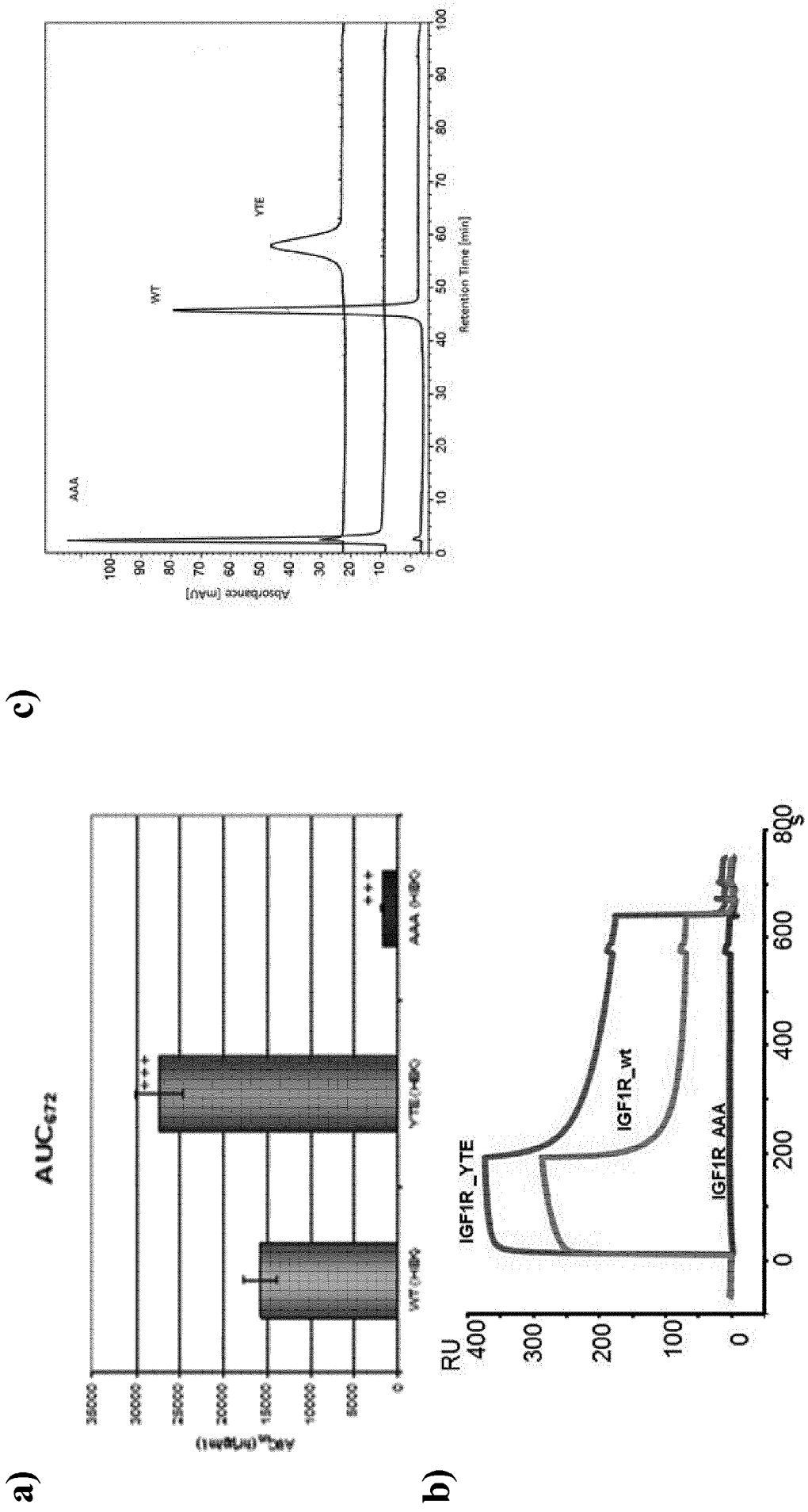

c)
AAA
WT
YTE
Absorbance [mAU]
Retention Time [min]
a)
AUC
+++
b)
IGF1R_YTE
IGF1R_wt
IGF1R_AAA
RU
s

Figure 2

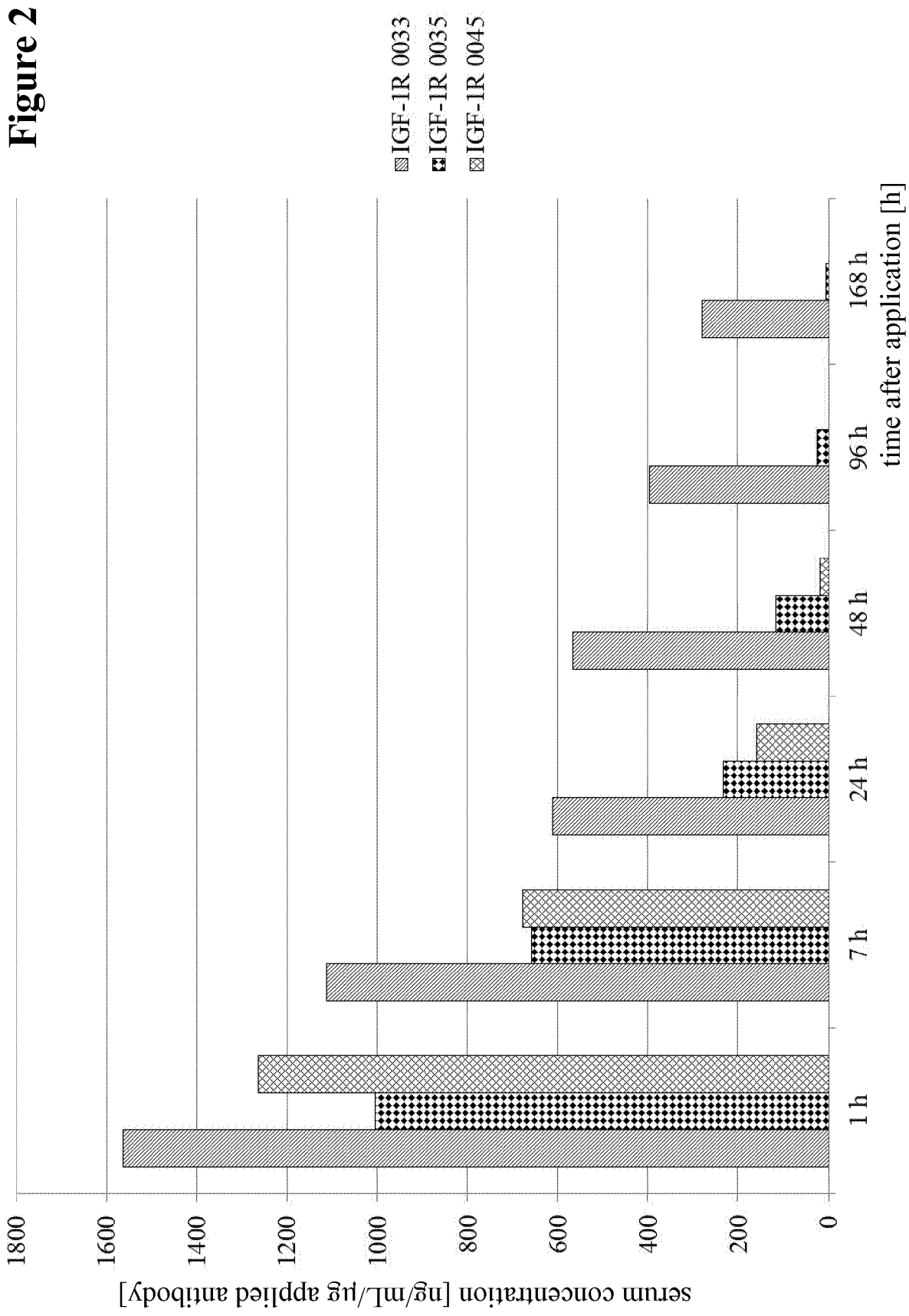

IGF-1R 0033
IGF-1R 0035
IGF-1R 0045
serum concentration [ng/mL/µg applied antibody]
1800
1600
1400
1200
1000
800
600
400
200
0
1 h
7 h
24 h
48 h
96 h
168 h
time after application [h]

Figure 3

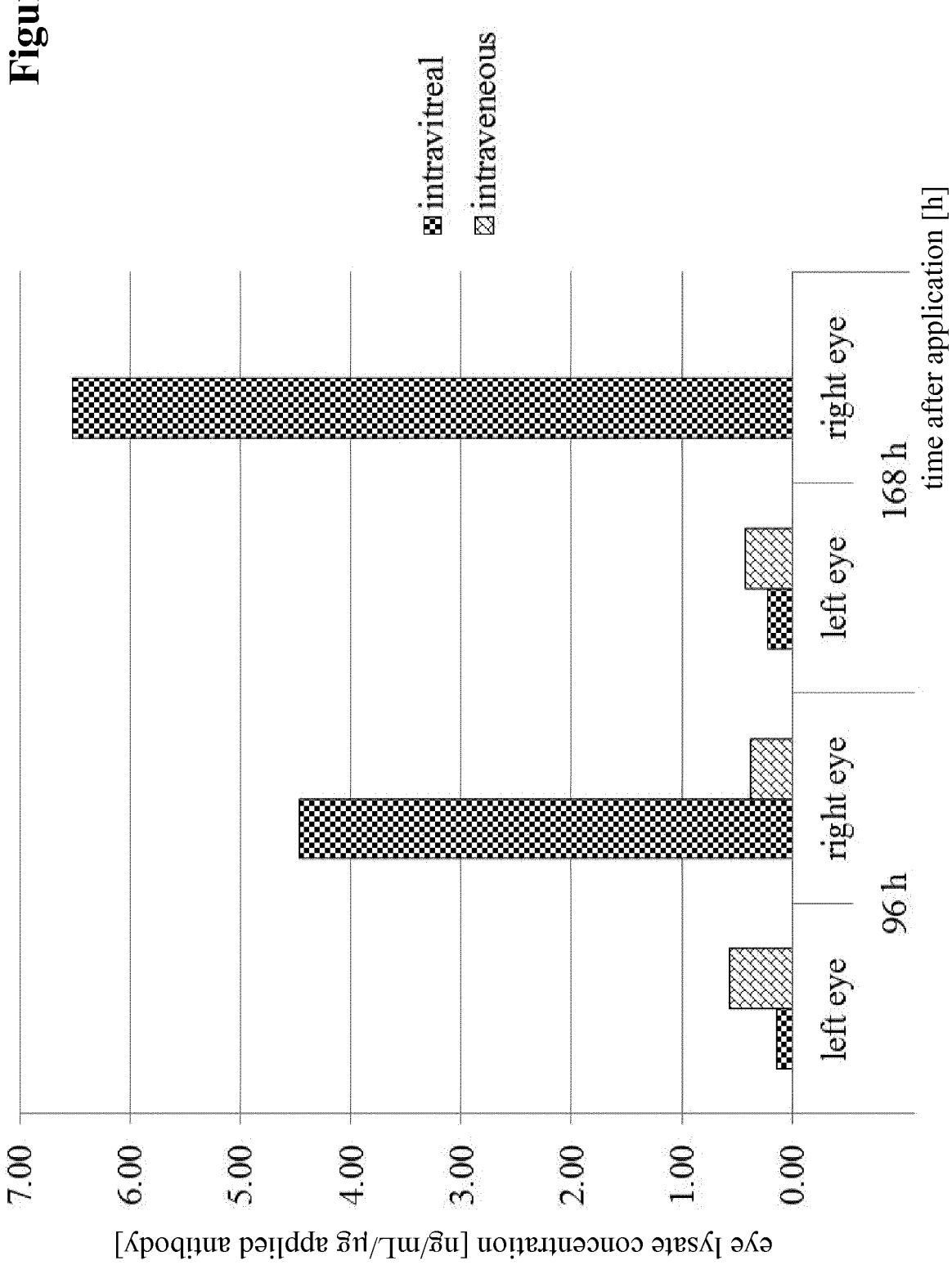

intravitreal
intraveneous
7.00
6.00
5.00
4.00
3.00
2.00
1.00
0.00
eye lysate concentration [ng/mL/µg applied antibody]
left eye
right eye
left eye
right eye
96 h
168 h
time after application [h]

Figure 4

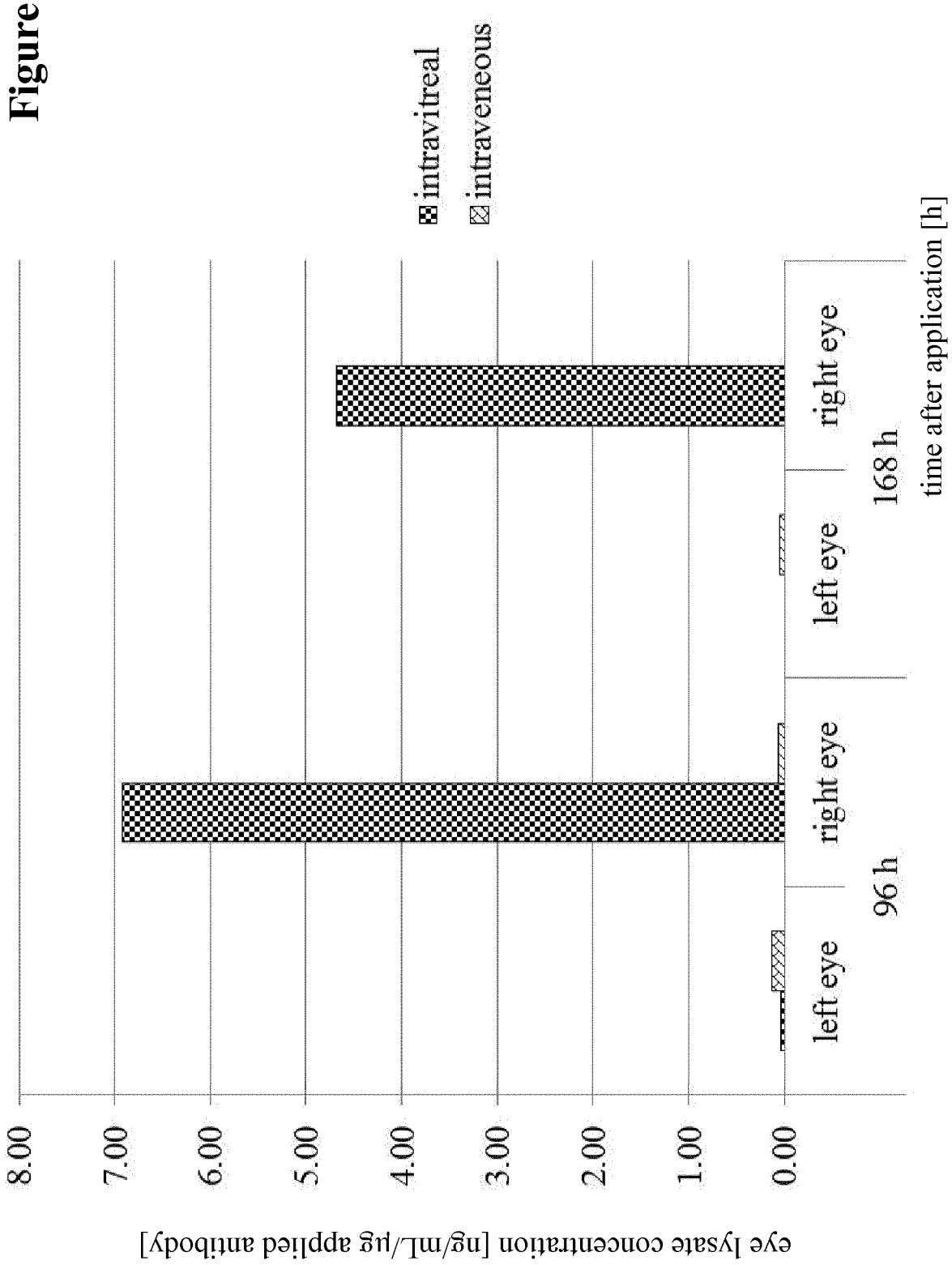
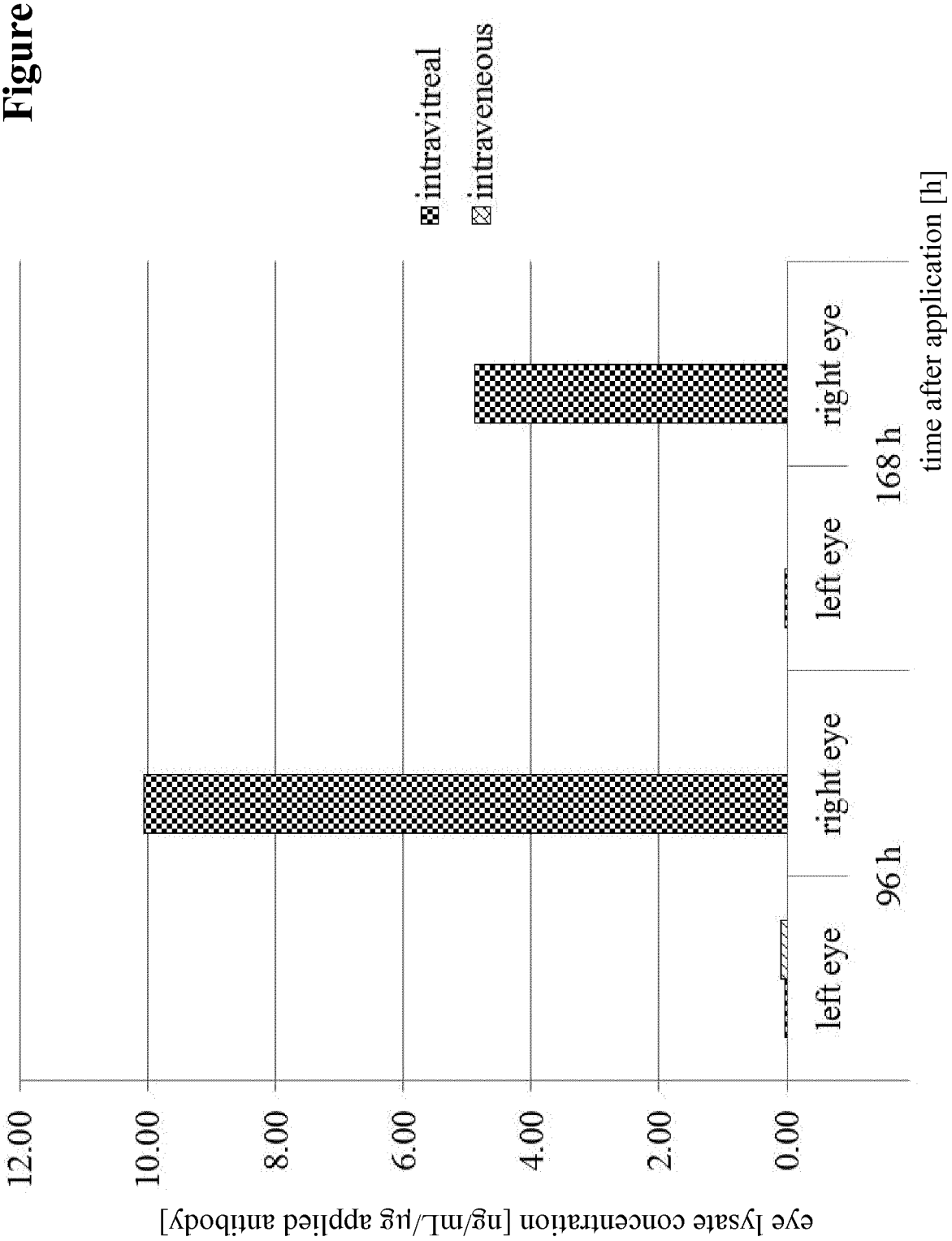

intravitreal
intraveneous
8.00
7.00
6.00
5.00
4.00
3.00
2.00
1.00
0.00
eye lysate concentration [ng/mL/µg applied antibody]
left eye
right eye
96 h
left eye
right eye
168 h
time after application [h]

Figure 5


intravitreal
intraveneous
12.00
10.00
8.00
6.00
4.00
2.00
0.00
eye lysate concentration [ng/mL/µg applied antibody]
left eye
right eye
left eye
right eye
96 h
168 h
time after application [h]