Fig. 1

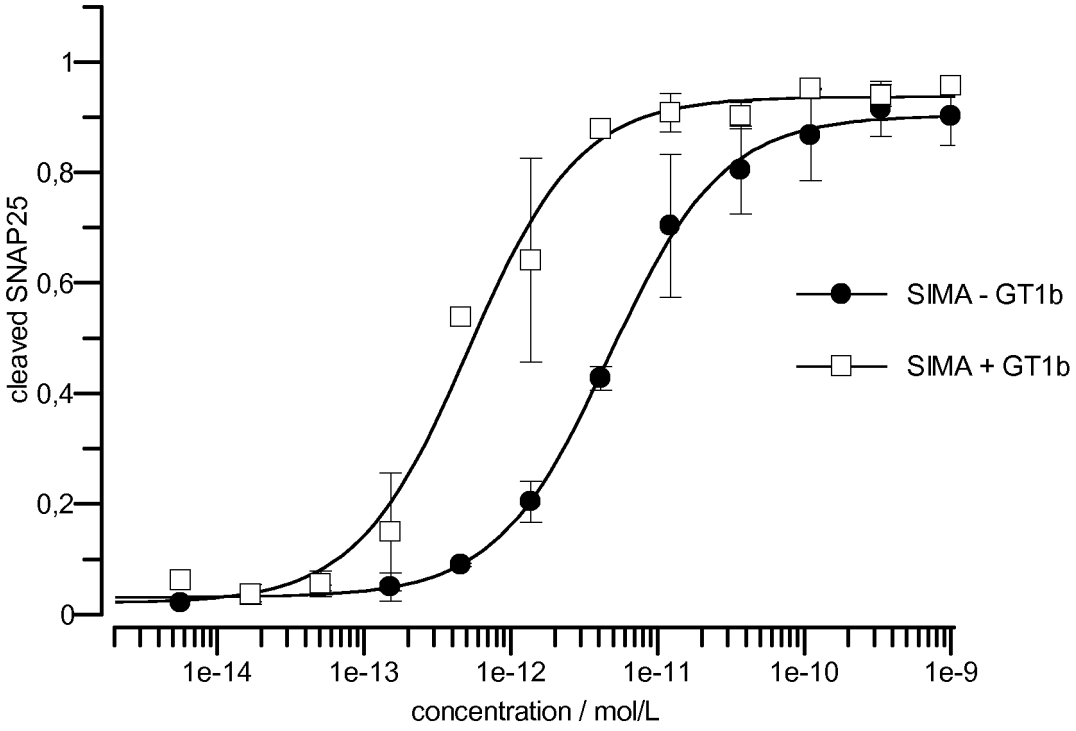

cleaved SNAP25
1
0,8
0,6
0,4
0,2
0
1e-14
1e-13
1e-12
1e-11
1e-10
1e-9
concentration / mol/L
SIMA - GT1b
SIMA + GT1b

Fig. 2

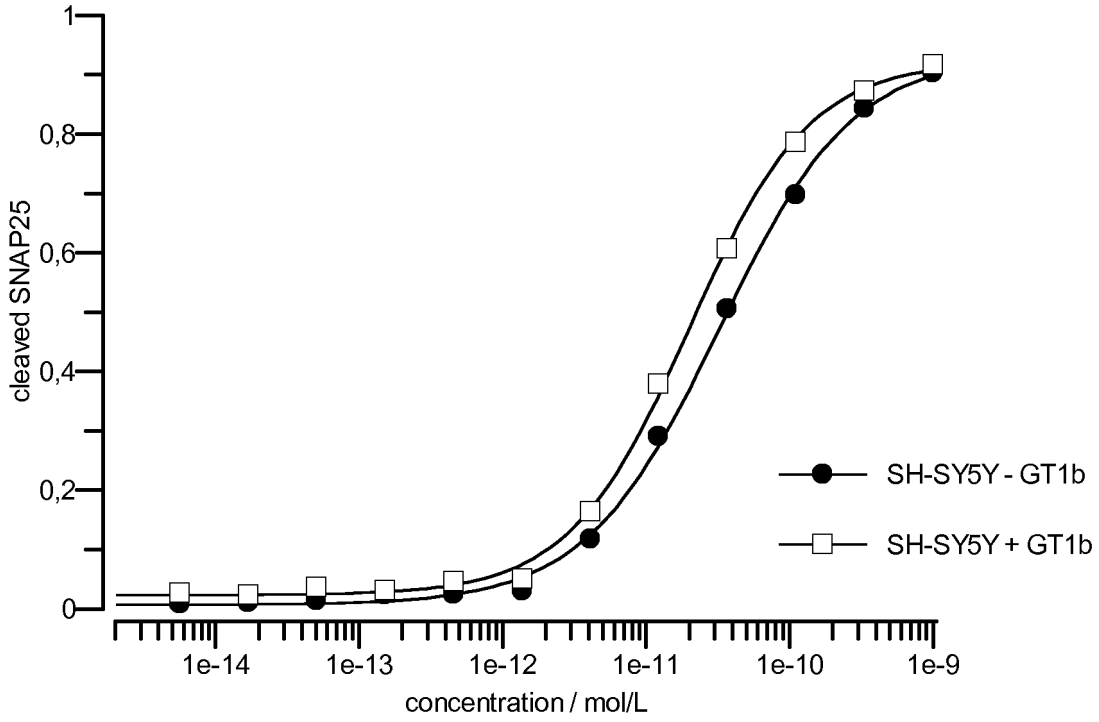

1
0,8
0,6
0,4
0,2
0
cleaved SNAP25
1e-14
1e-13
1e-12
1e-11
1e-10
1e-9
concentration / mol/L
SH-SY5Y - GT1b
SH-SY5Y + GT1b

Fig. 3

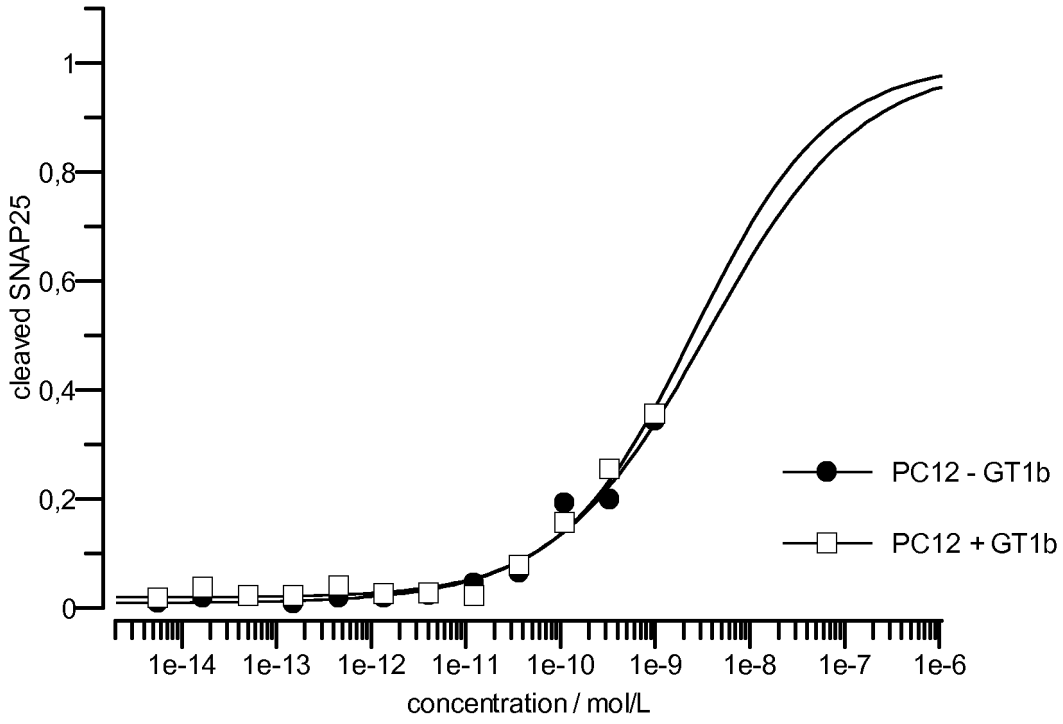

cleaved SNAP25
1
0,8
0,6
0,4
0,2
0
1e-14
1e-13
1e-12
1e-11
1e-10
1e-9
1e-8
1e-7
1e-6
concentration / mol/L
PC12 - GT1b
PC12 + GT1b

Fig. 4

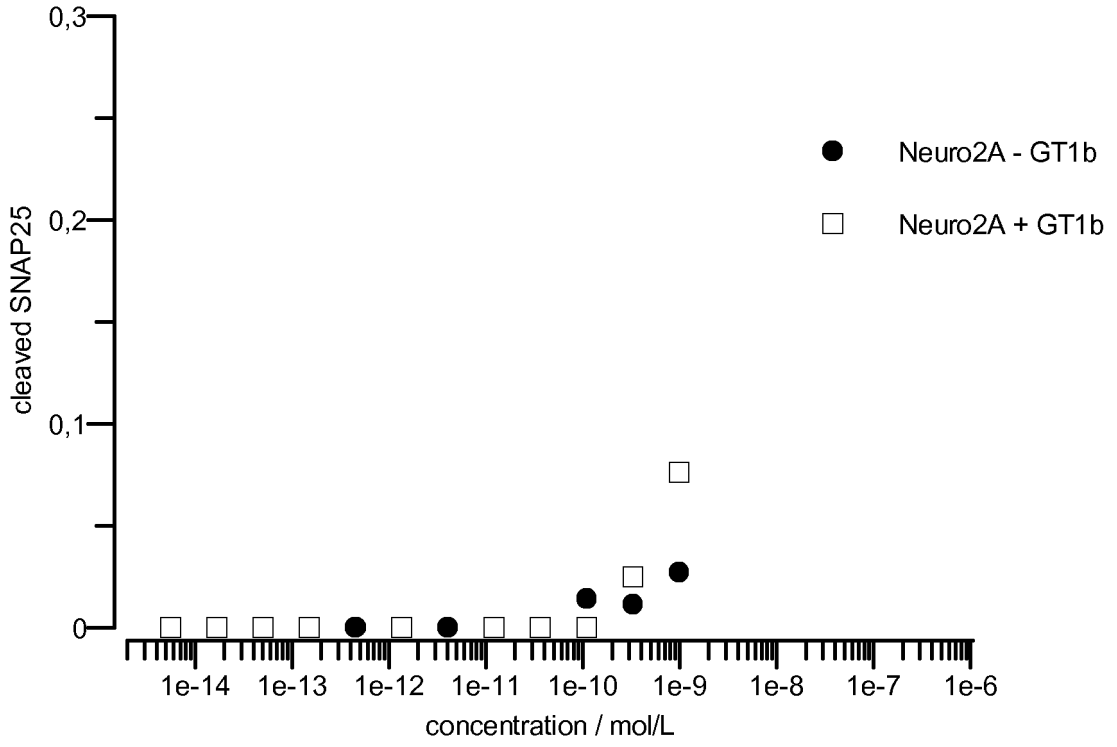
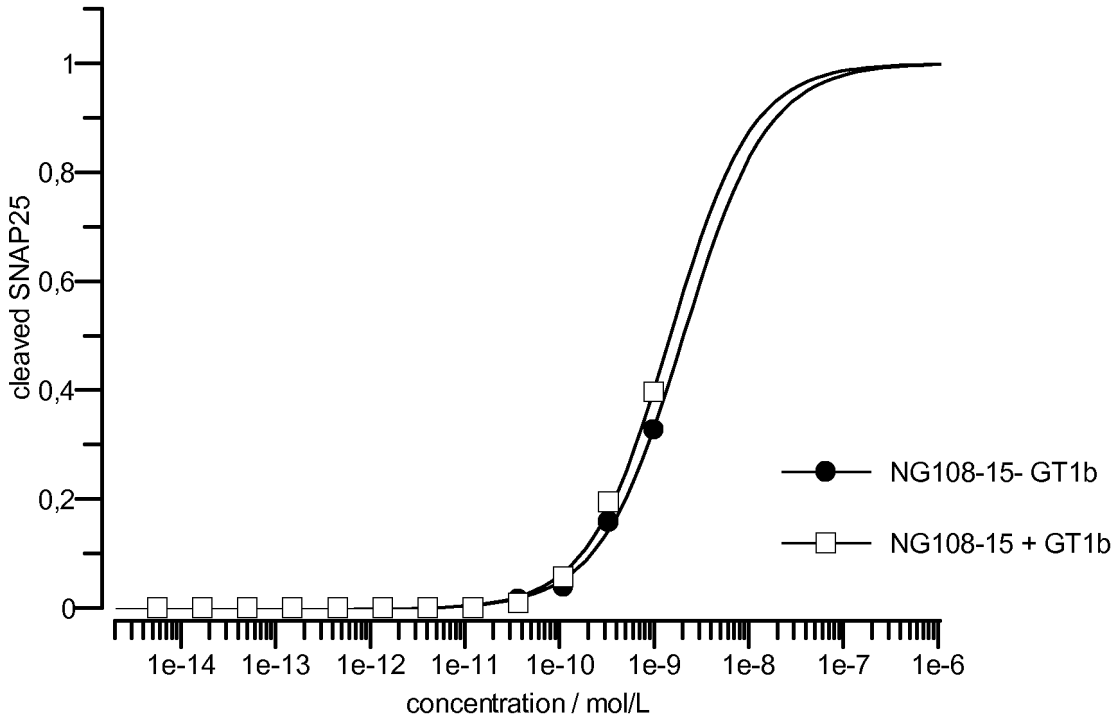

0,3
0,2
0,1
0
cleaved SNAP25
Neuro2A - GT1b
Neuro2A + GT1b
1e-14
1e-13
1e-12
1e-11
1e-10
1e-9
1e-8
1e-7
1e-6
concentration / mol/L

Fig. 5


cleaved SNAP25
1
0,8
0,6
0,4
0,2
0
1e-14
1e-13
1e-12
1e-11
1e-10
1e-9
1e-8
1e-7
1e-6
concentration / mol/L
NG108-15- GT1b
NG108-15 + GT1b