

Fig. 1a:

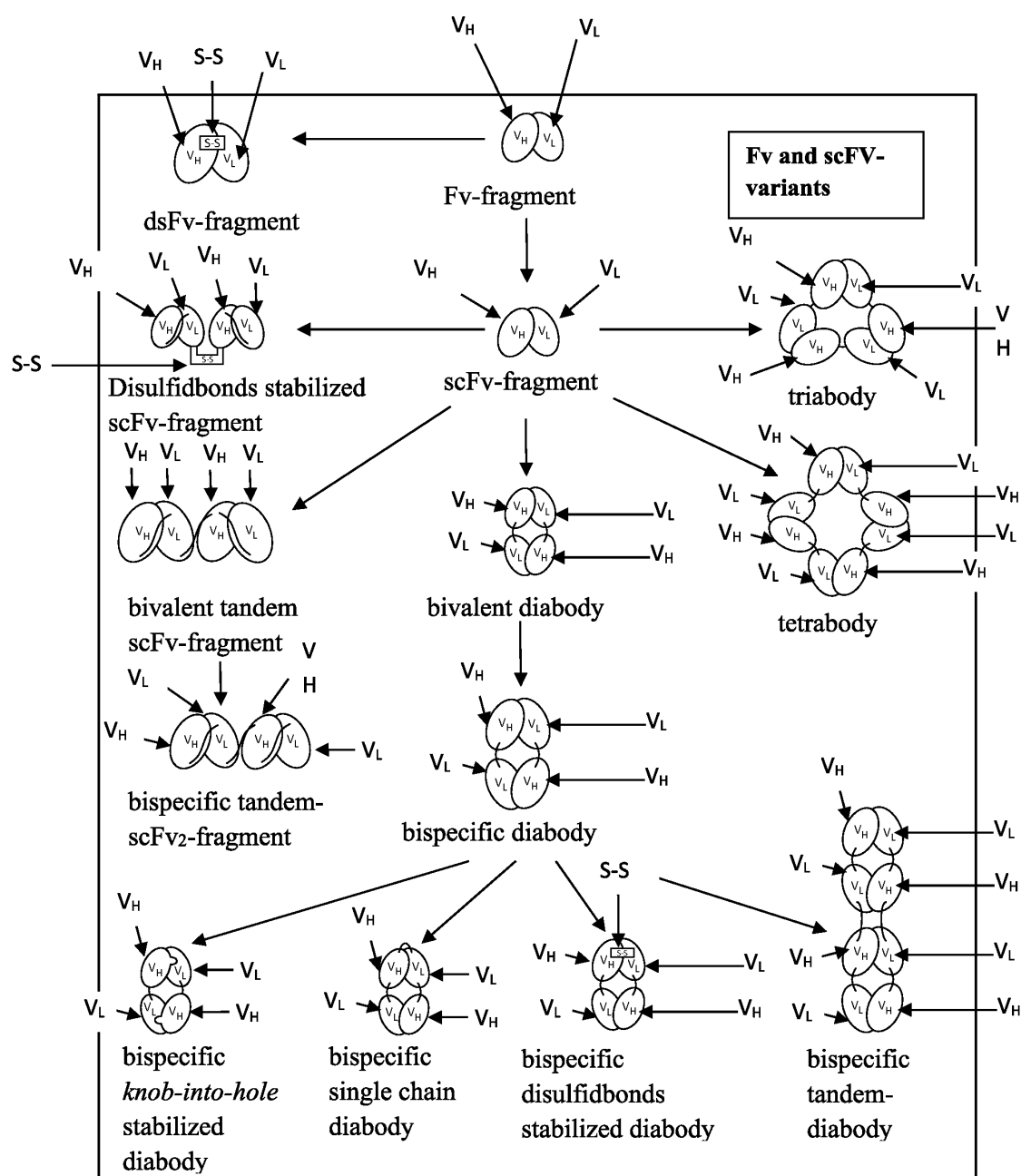


Fig. 1b:

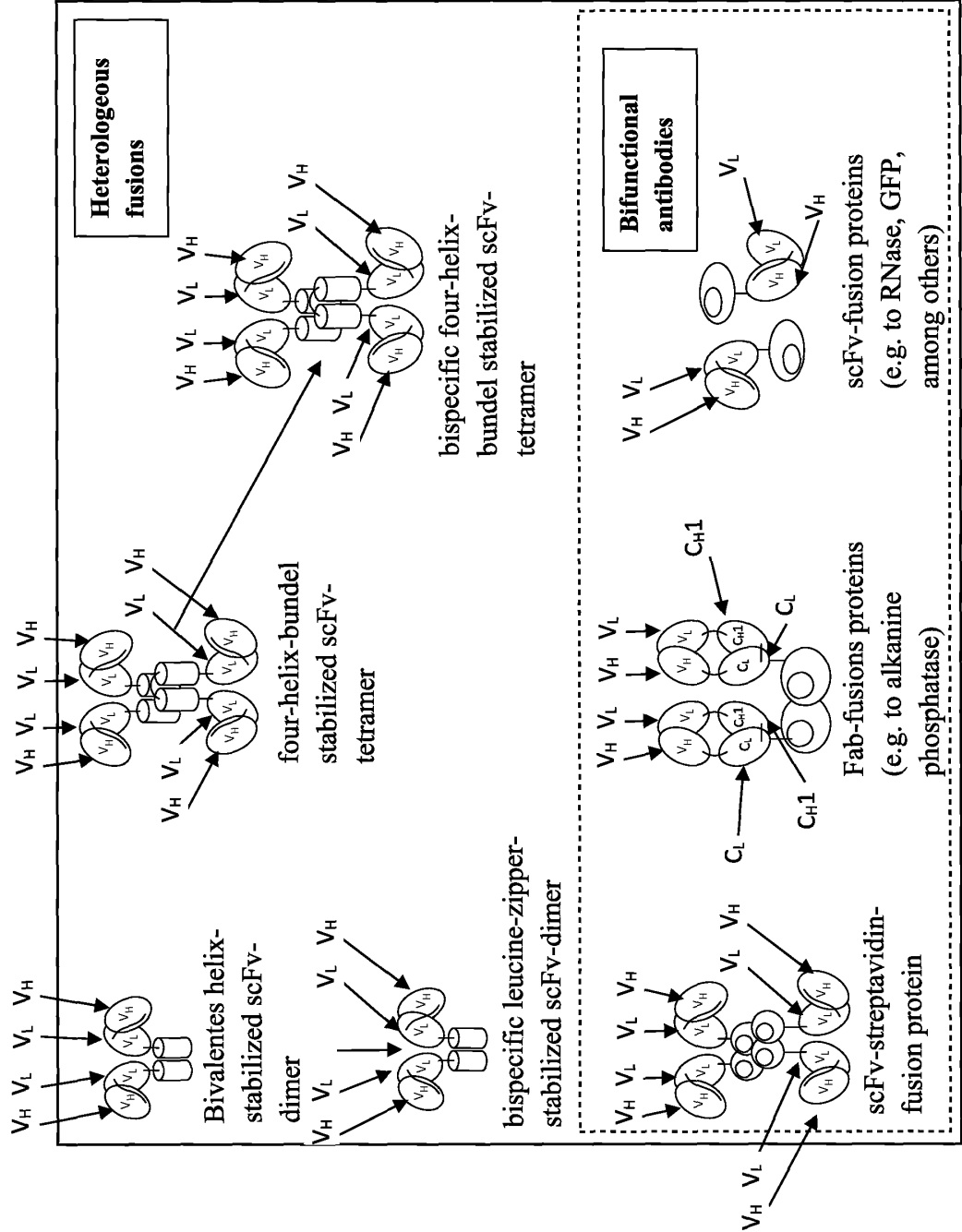


Fig. 1c:

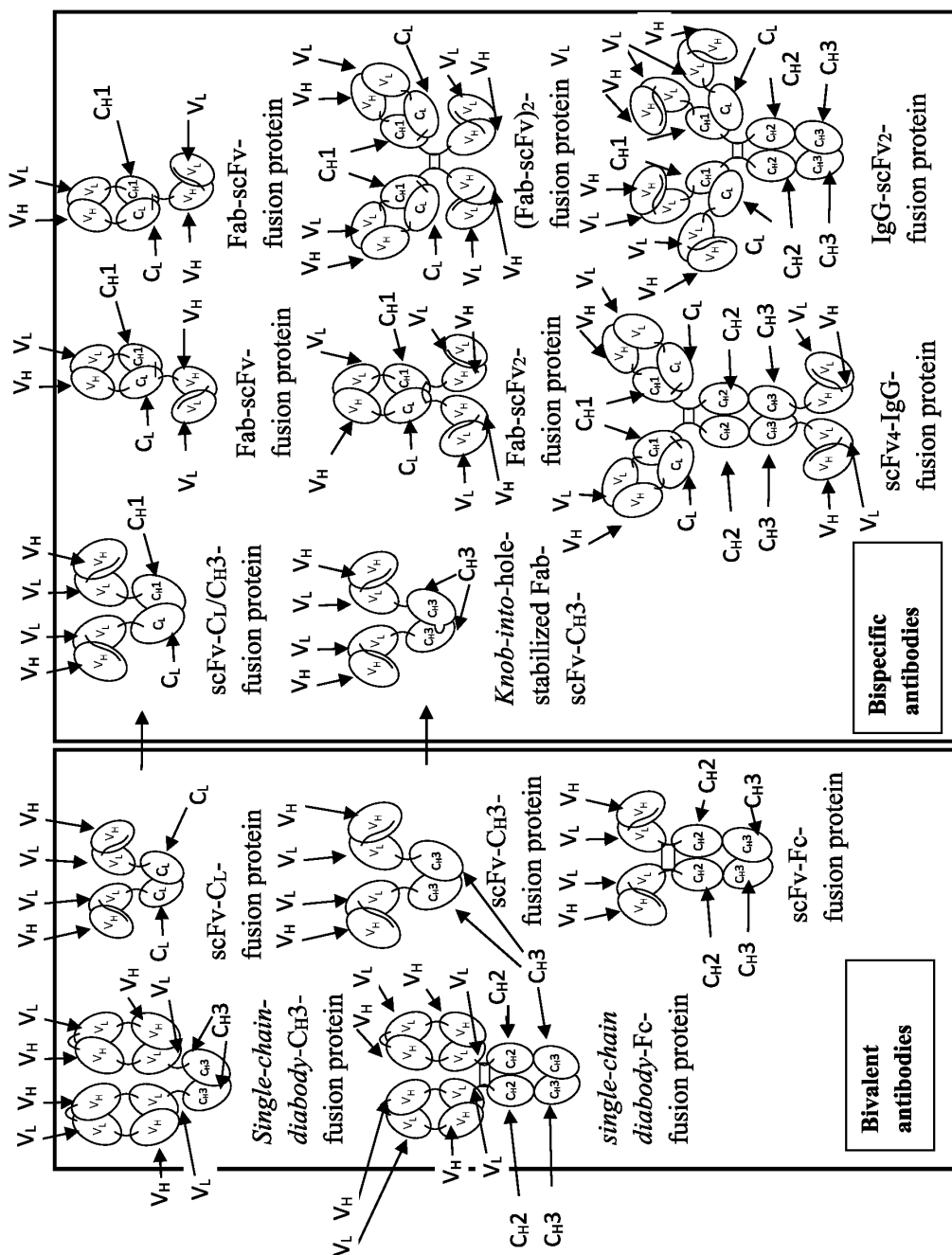


Fig. 2 a:

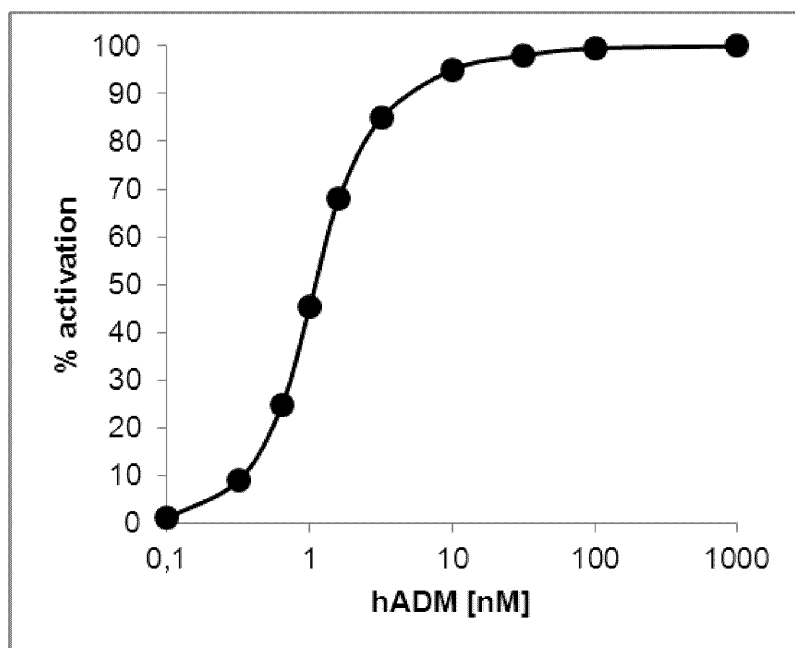


Fig. 2 b:

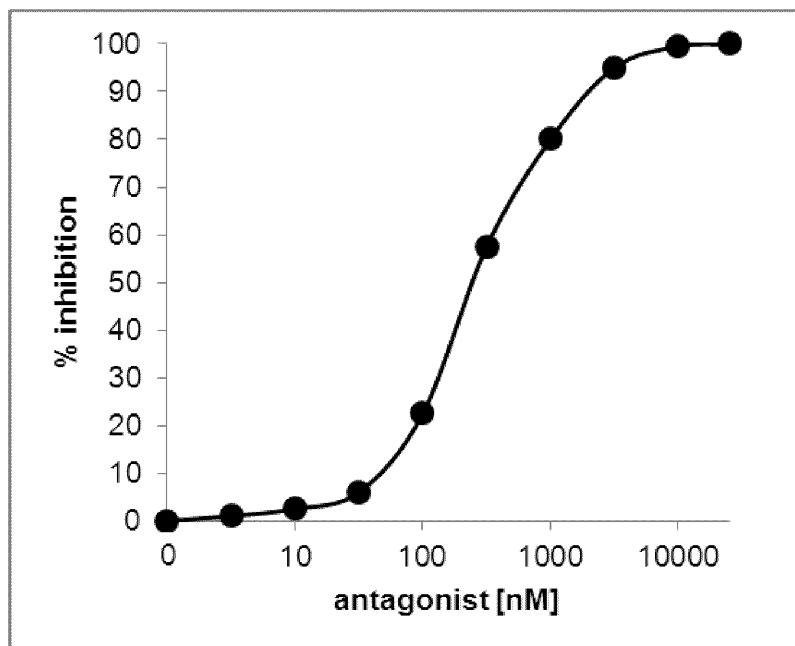


Fig. 2 c:

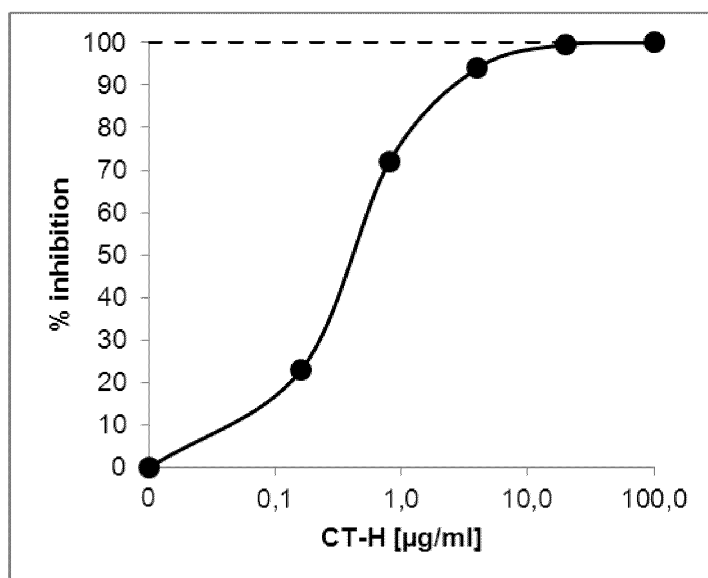


Fig. 2 d:

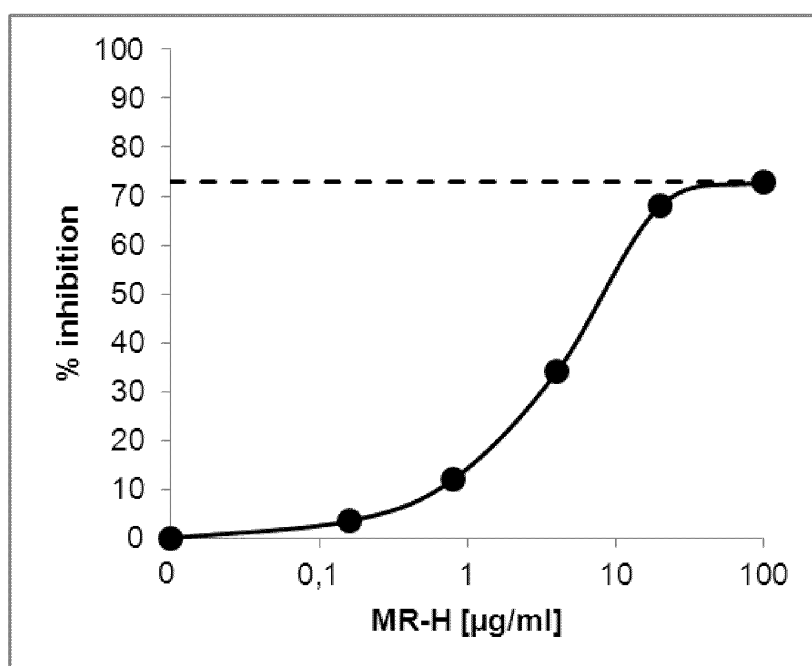


Fig. 2 e:

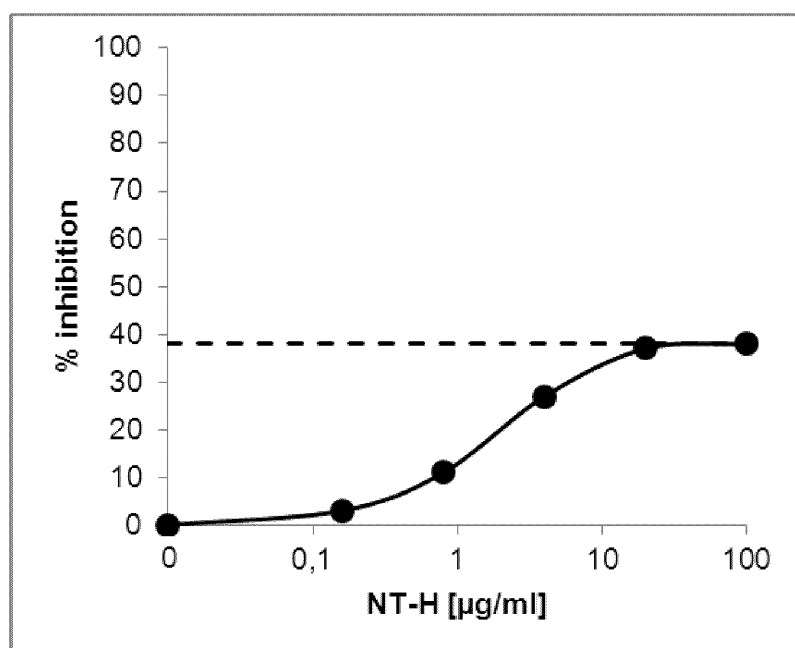


Fig. 2 f:

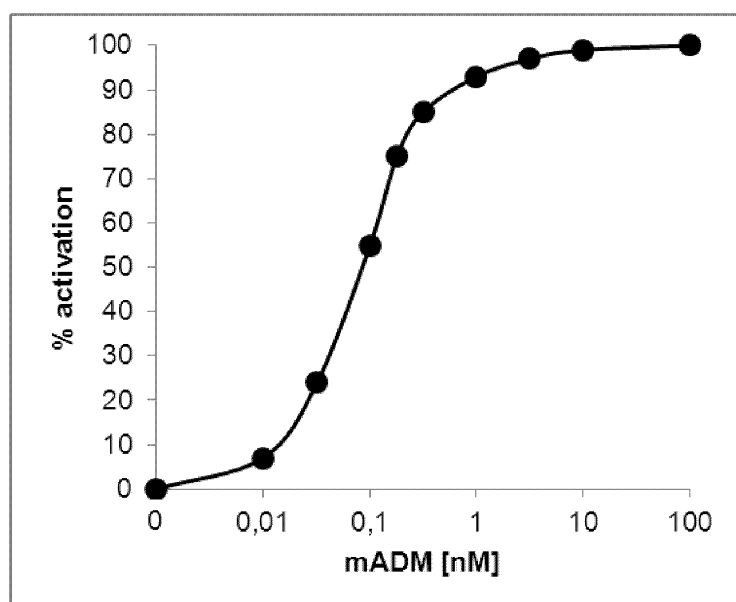


Fig. 2 g:

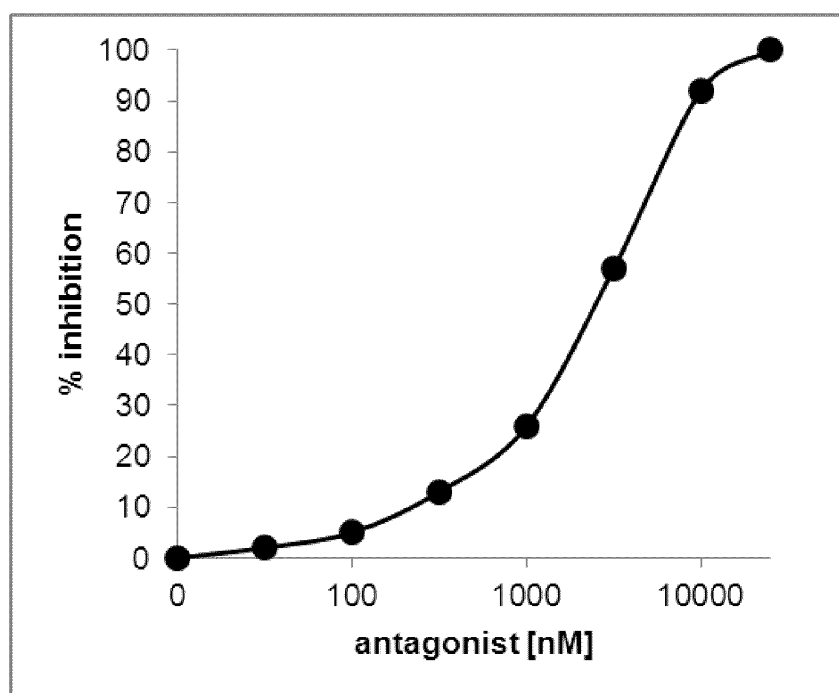


Fig. 2 h:

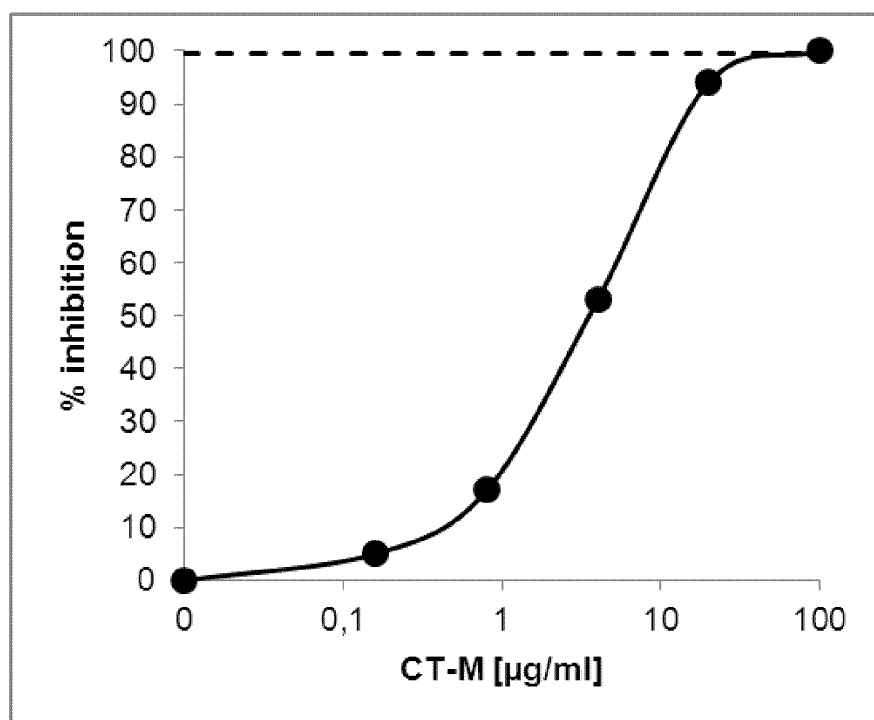


Fig. 2 i:

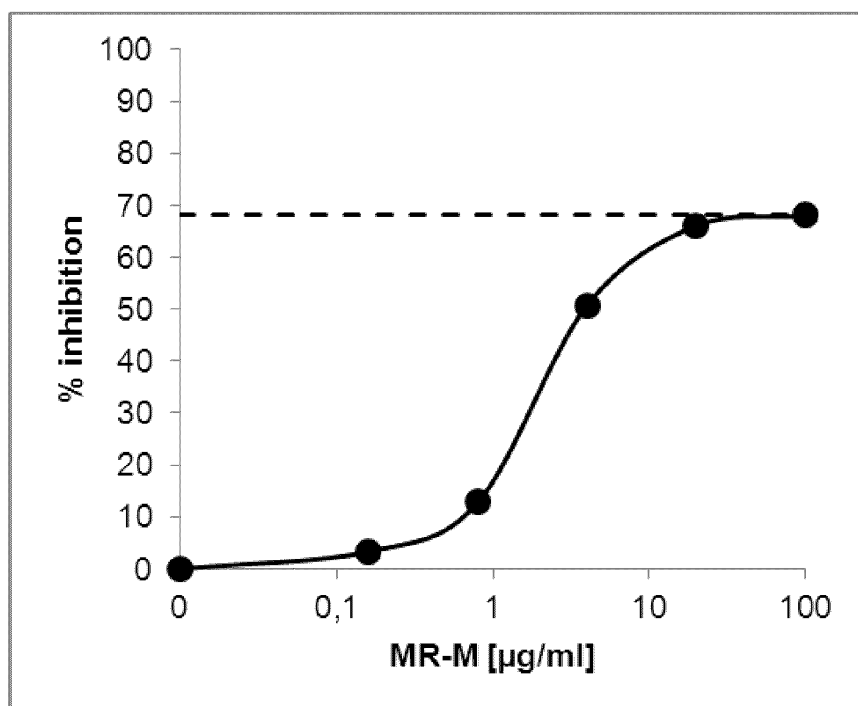


Fig. 2 j:

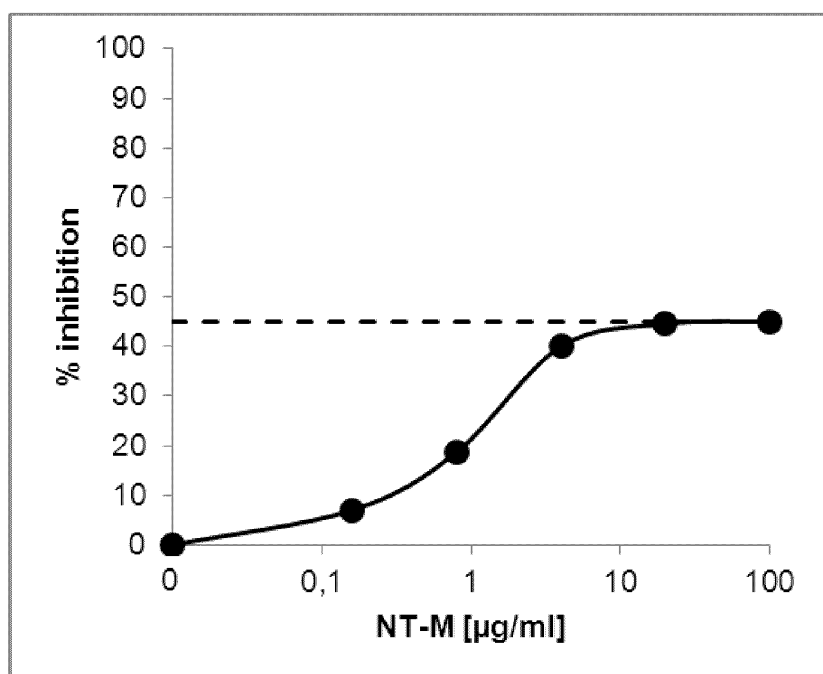


Fig. 2 k:

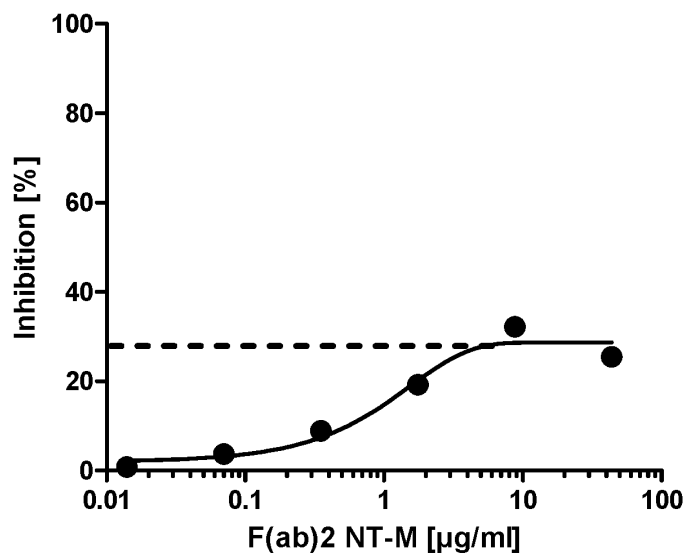


Fig. 2 l:

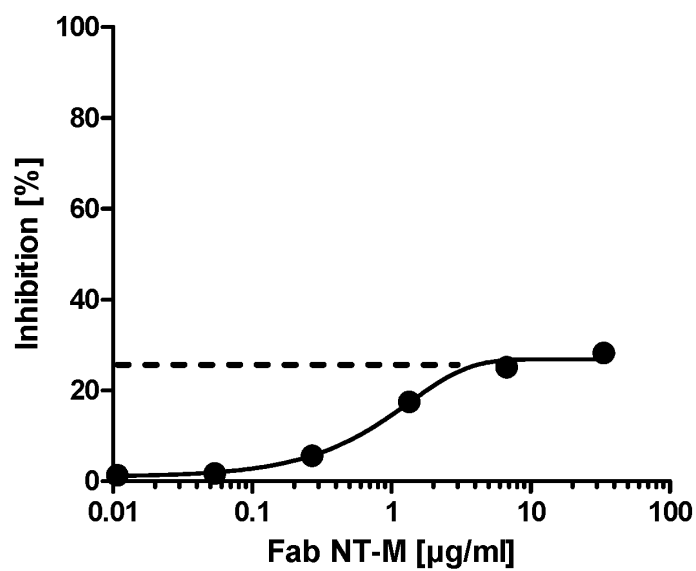


Fig. 3:

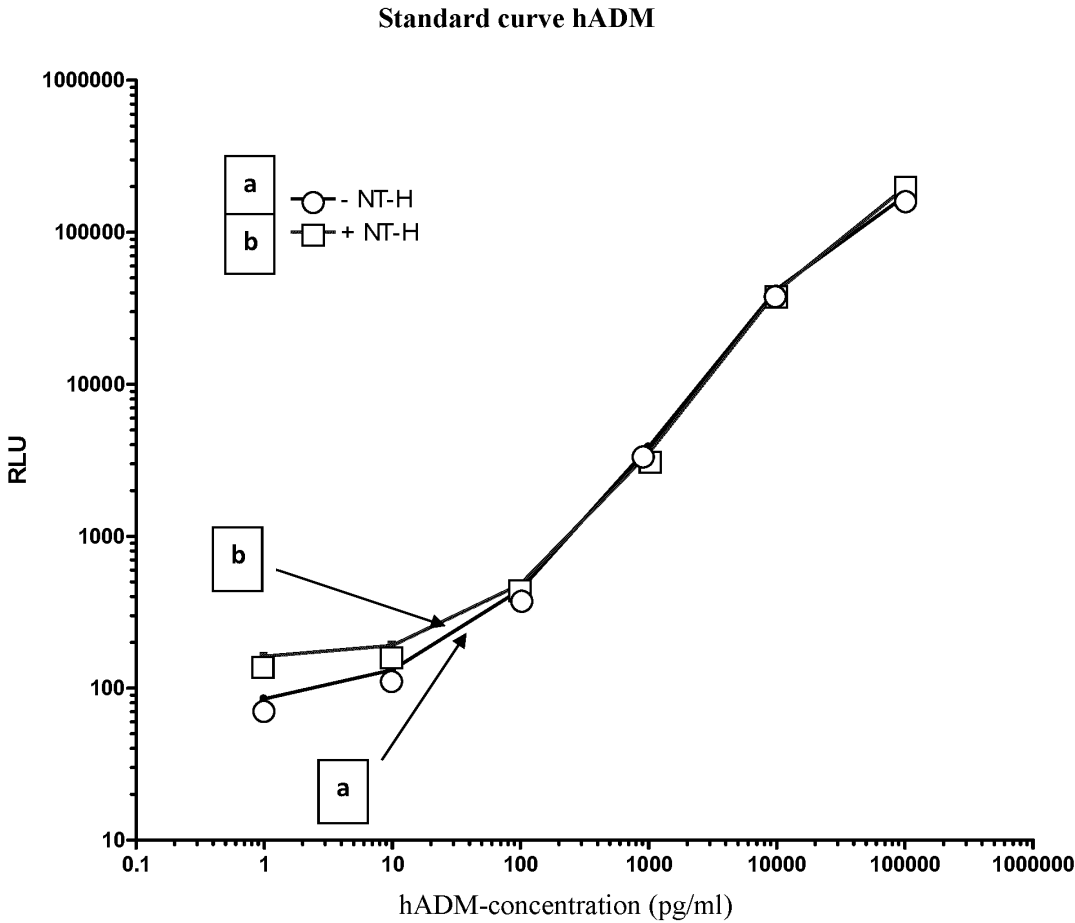
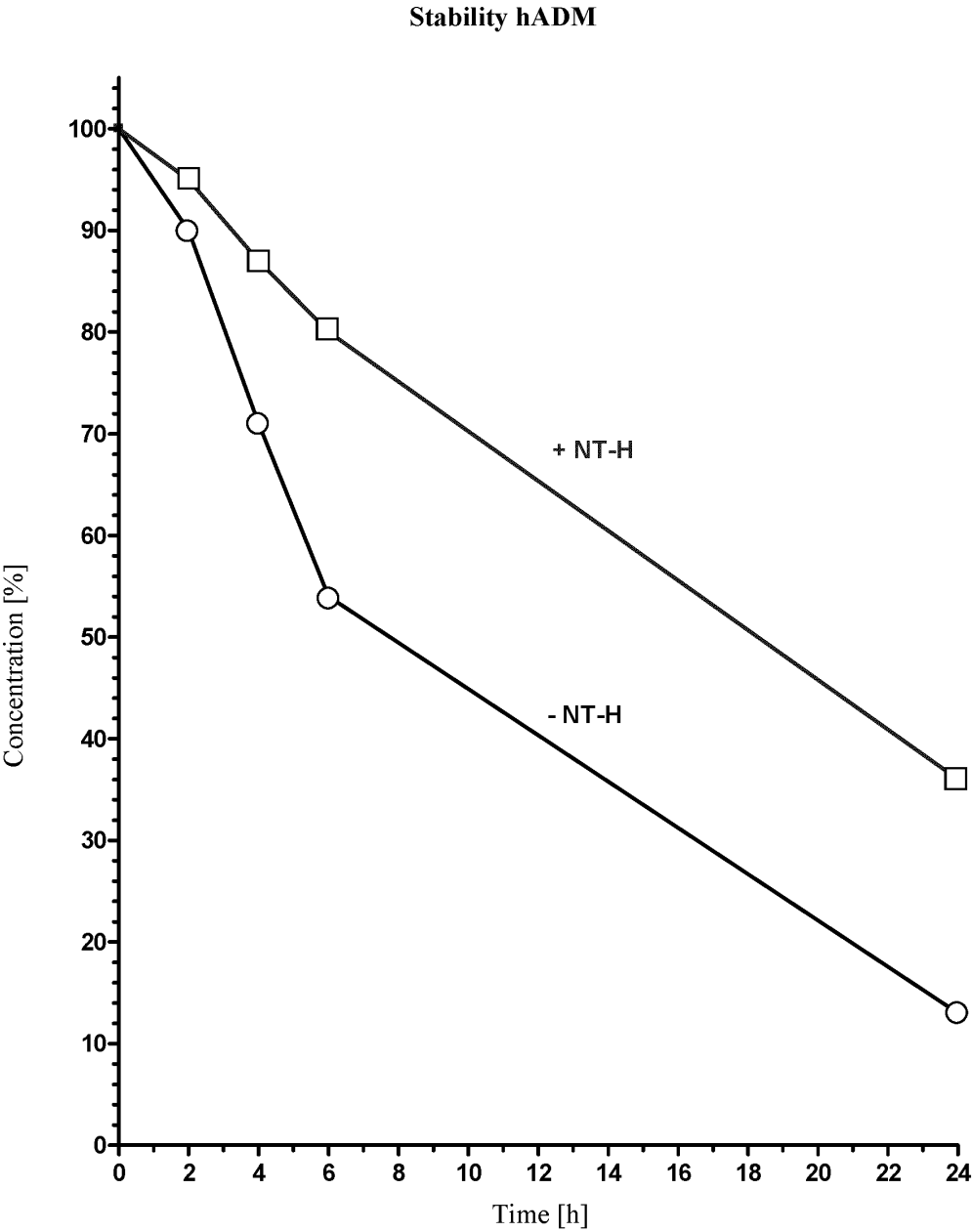


Fig. 4:



Alignment (ClustalW2): Identical amino acids are illustrated by stars; points indicate conservative changes.

IGHV1: QVQLVQSGAEVKKPGSSVKVSKASGGTFSSYAI SWVRQAPGQGLEWMGRIIPILGTANYAQKFQGR
VTITADESTSTAYMELSSLRSEDTAVYYCARYYYYYGMDVWGQGTITVTVSS
HB3: QVQLQQSGAELMKPGASVKISCKATGYTFSRYIEWVKQRPGHGLEWIGIEILPGSGSTNYNEKFKGK
ATITADTSSNTAYMQLSSLTSEDSAVYYCTEGYEYDGFYWGQGTITLVSS
**** *****: ***:***:****:* *** * *.**:* **:*****:*.**:* *:*** :**:*:
***** *: *****:***** *****:*. * * *:*****:*****

baseline bio-ADM [pg/mL]:

	placebo	0.5 mg/kg	2 mg/kg	8 mg/kg
Median	7.050	6.750	5.450	7.100

bio-ADM [pg/mL]

t [days]

● placebo
■ 0.5 mg/kg
▲ 2 mg/kg
▼ 8 mg/kg

Fig. 7

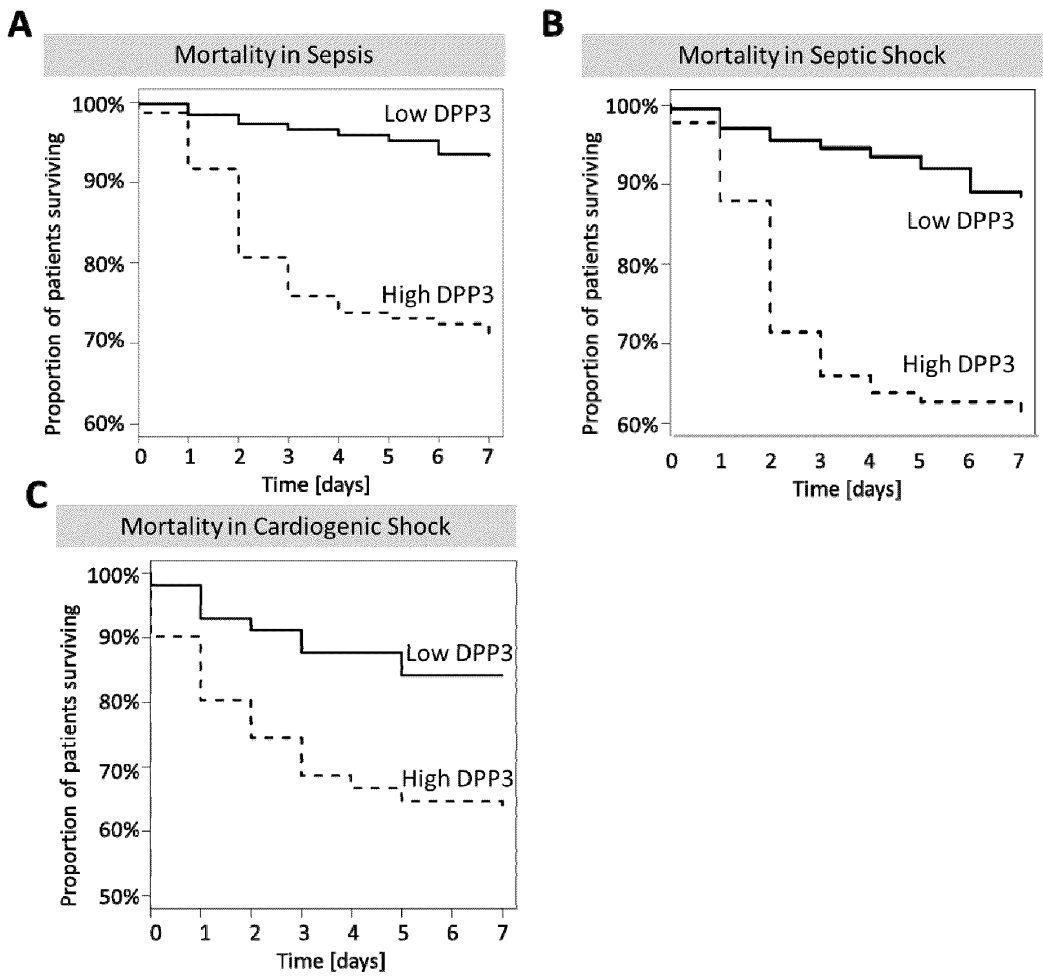


Fig. 8

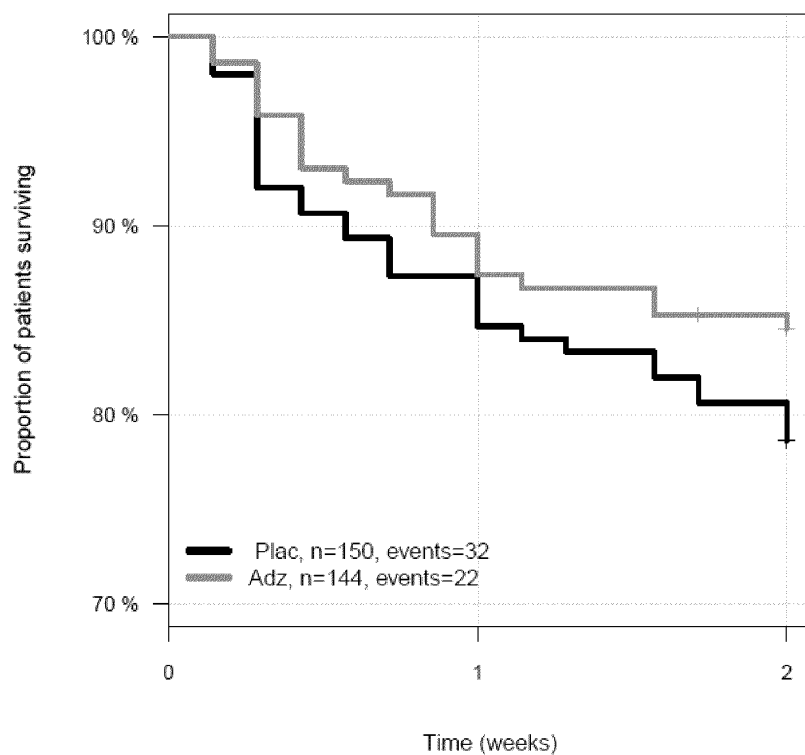


Fig. 9

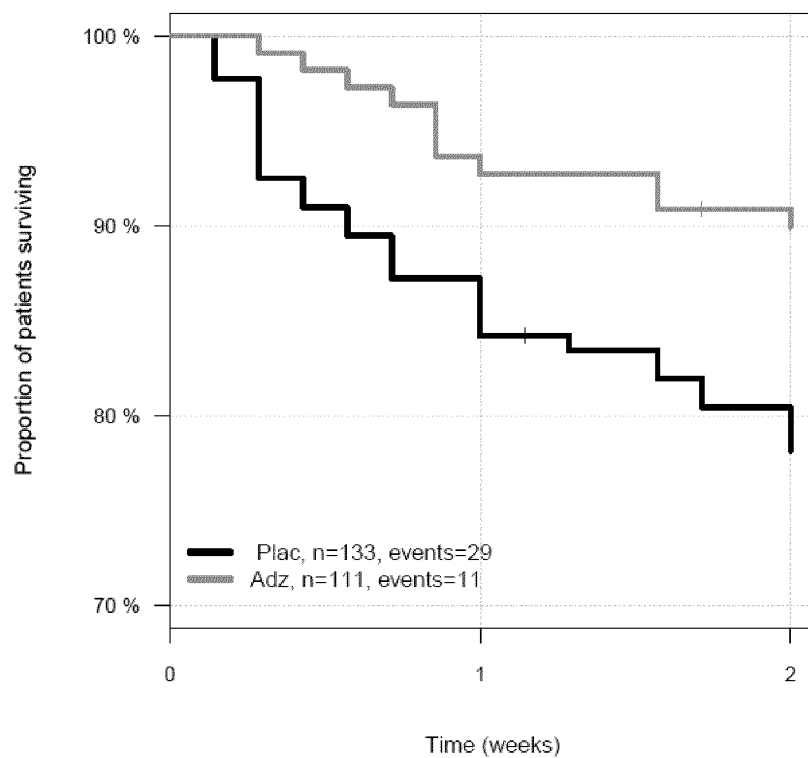


Fig. 10

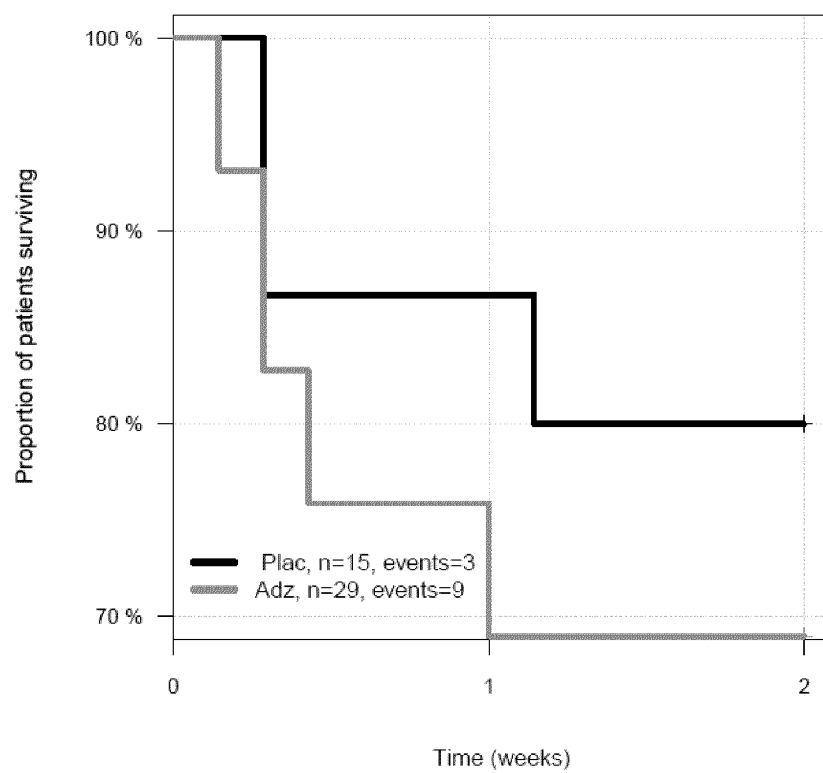


Fig. 11a

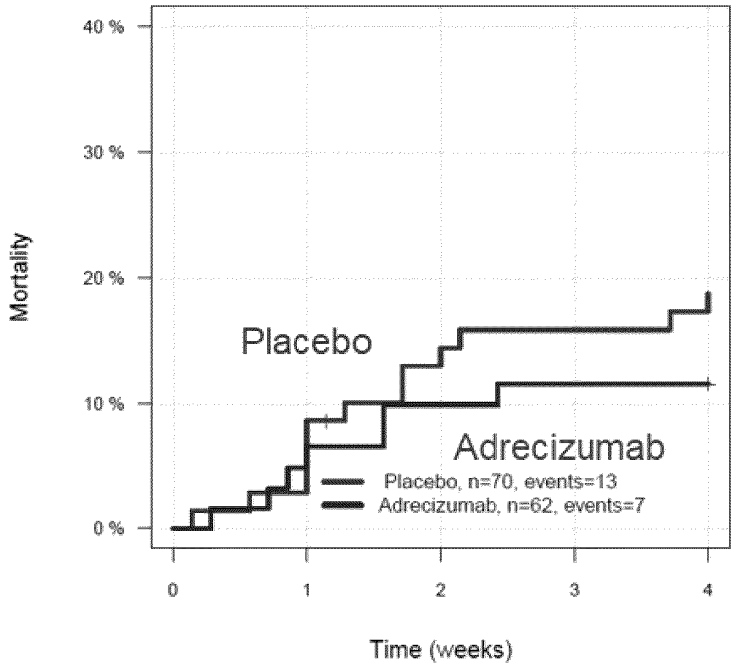


Fig. 11b

