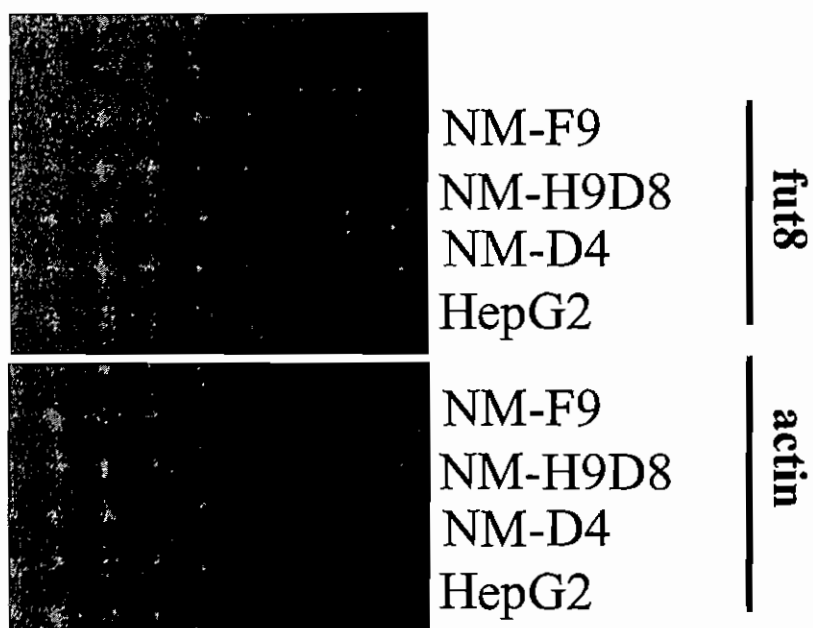


1/19

Fig. 1



2/19

Fig. 2

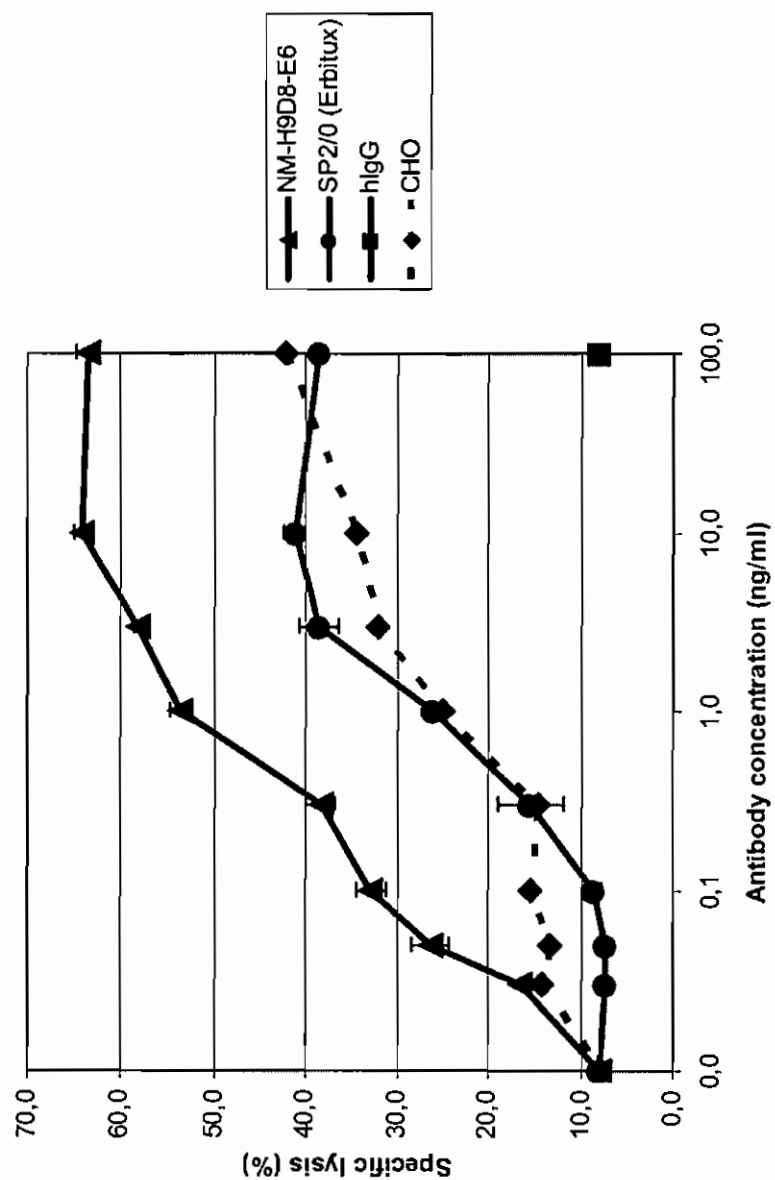
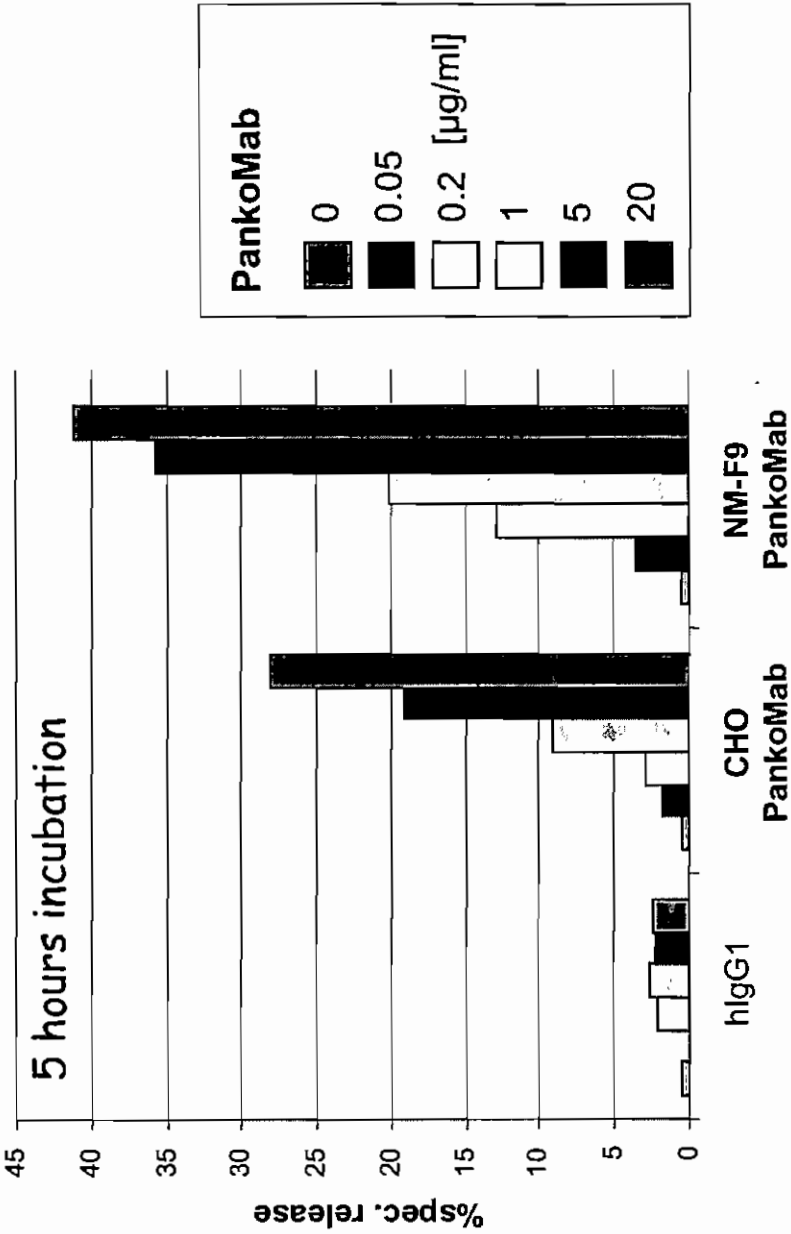


Fig. 3



ADCC mediated lysis of Eu³⁺-loaded tumour cells ; target / effector cell ratio (ZR75-1 / PBMC) 1:100

4/19

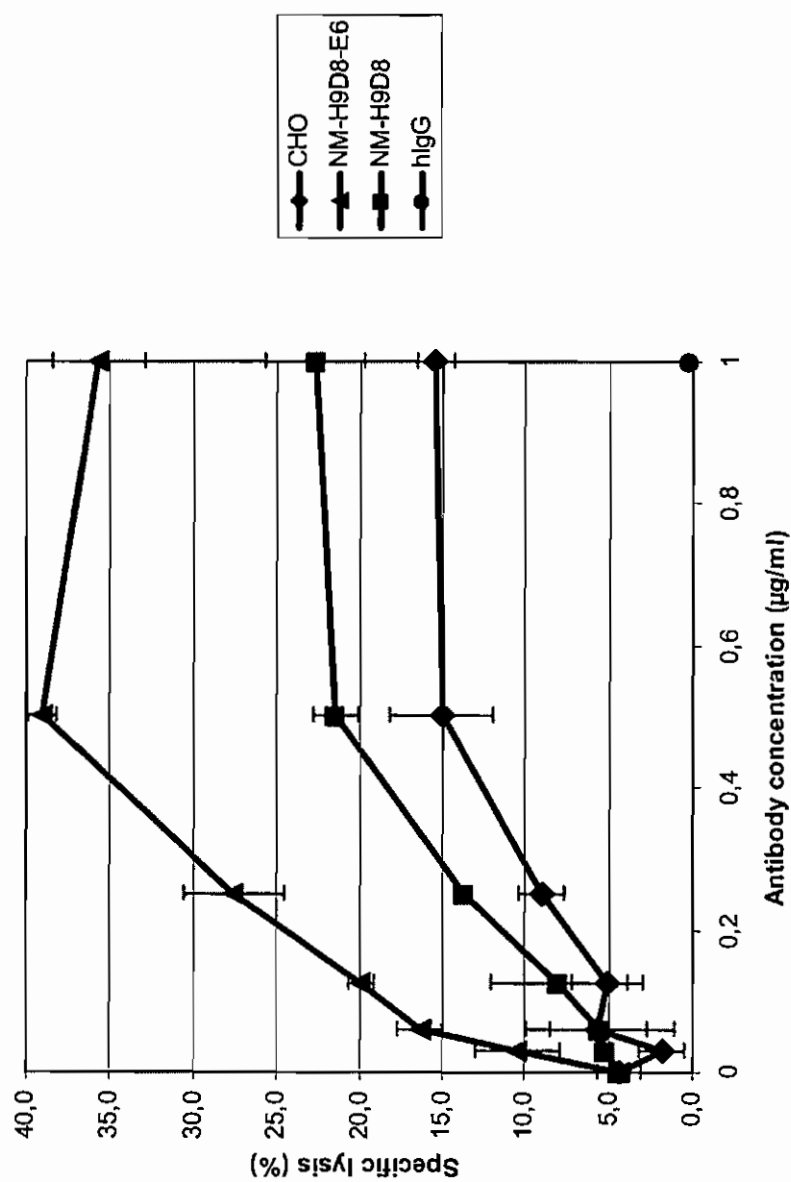


Fig. 4

5/19

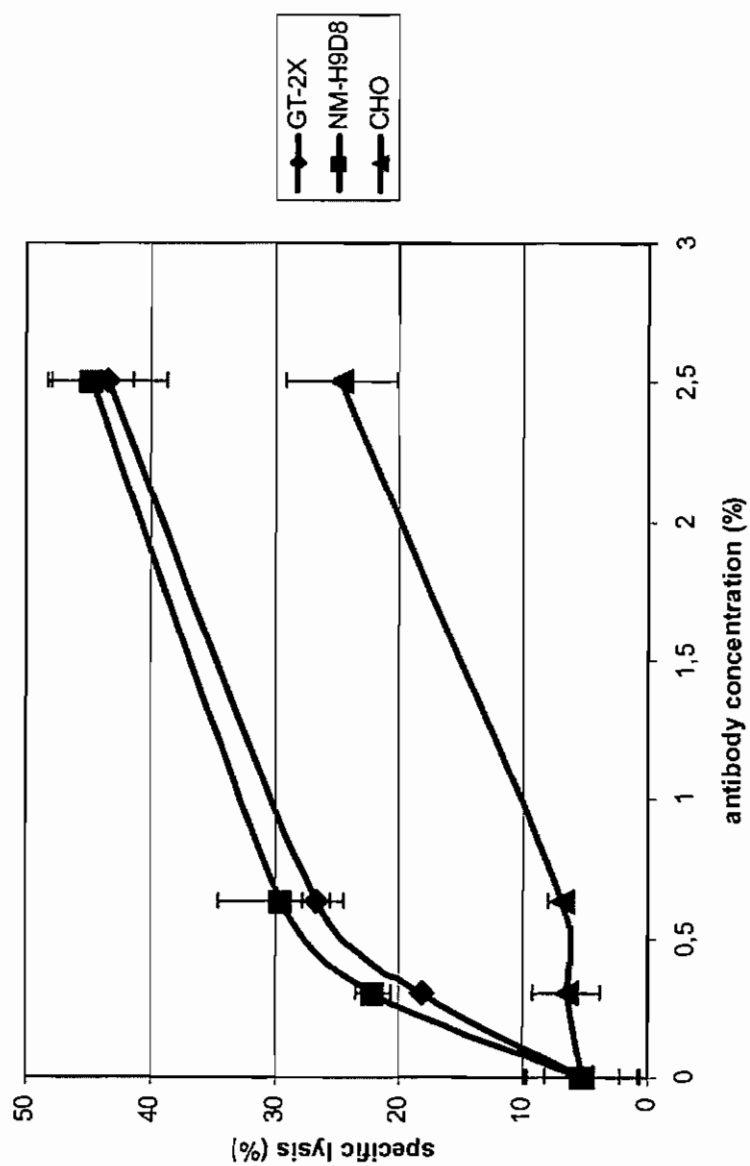


Fig. 5

6/19

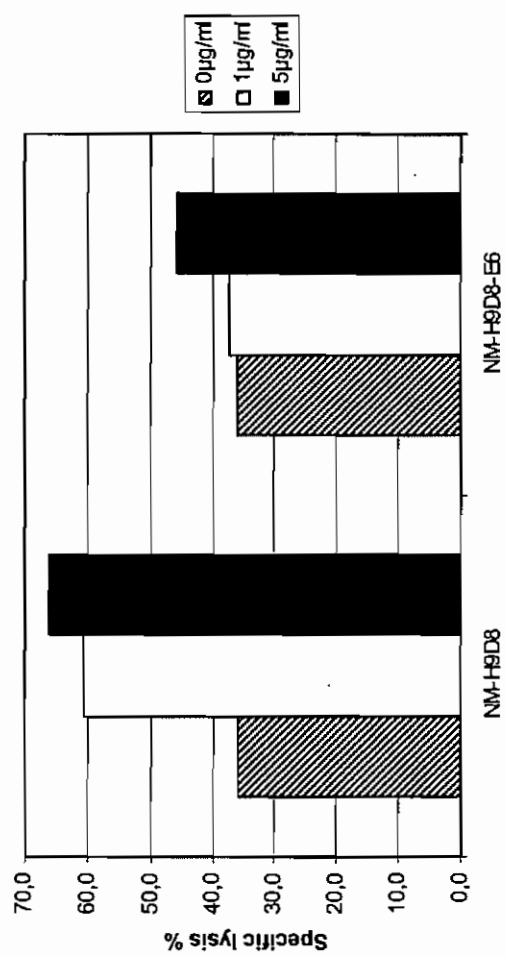


Fig. 6

7/19

Fig. 7

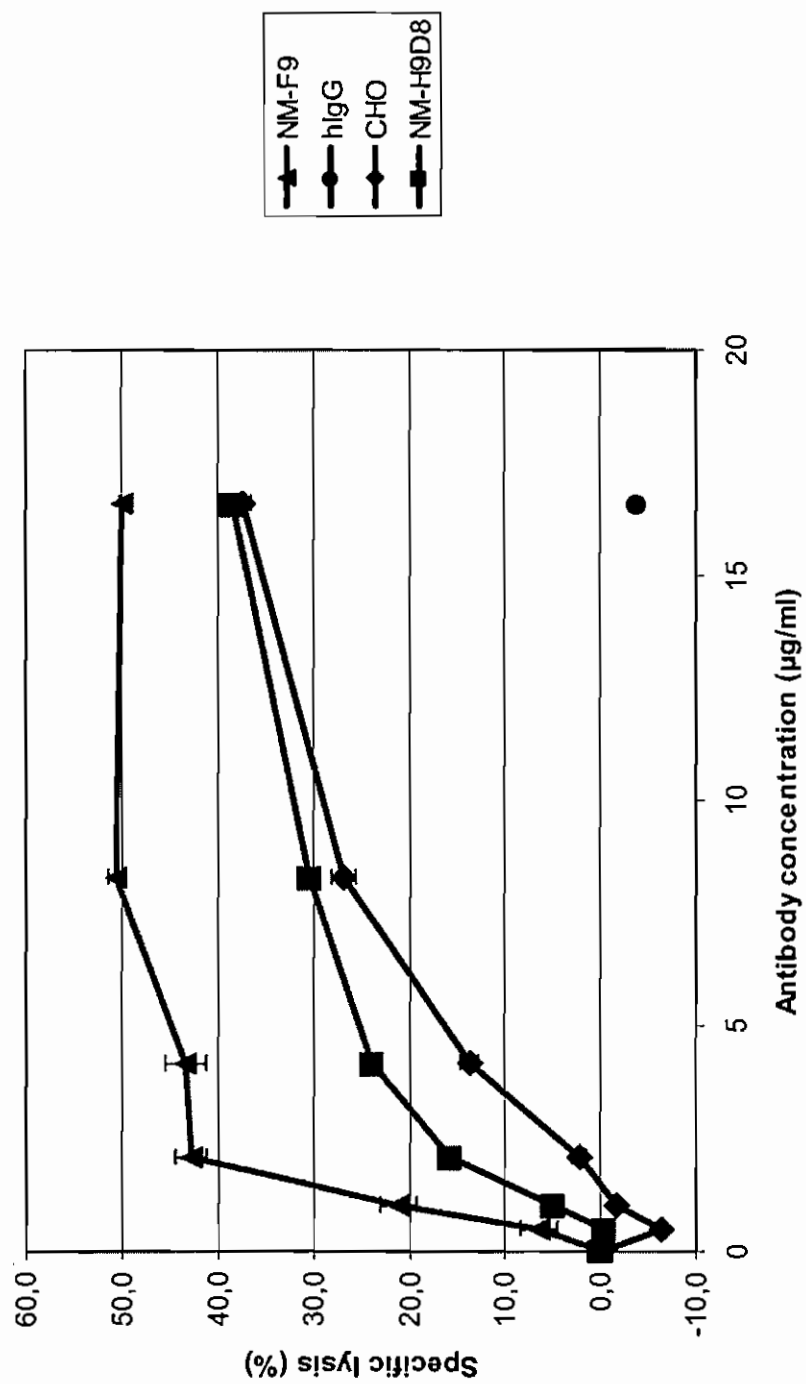
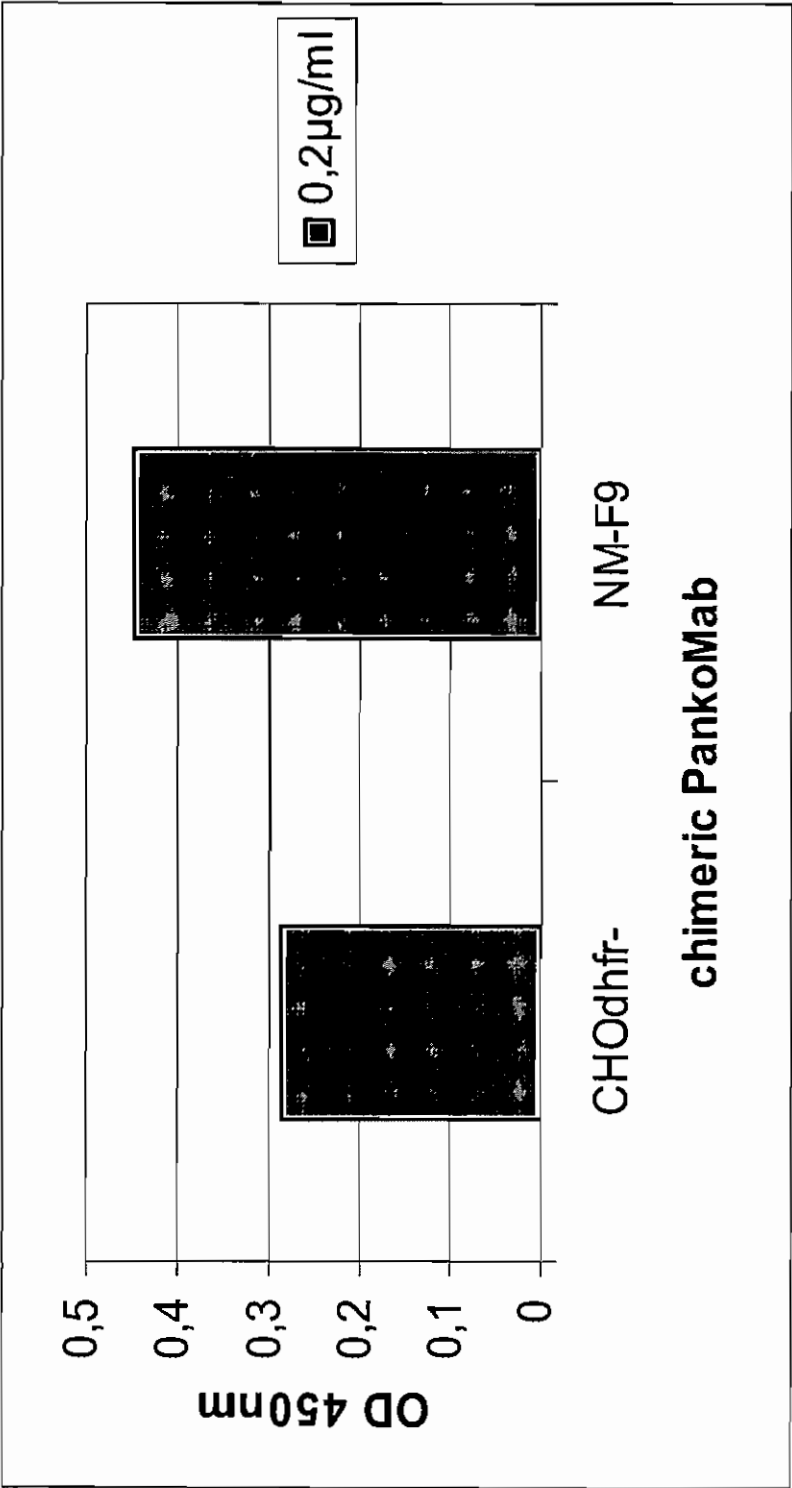


Fig. 8



9/19

Fig. 9

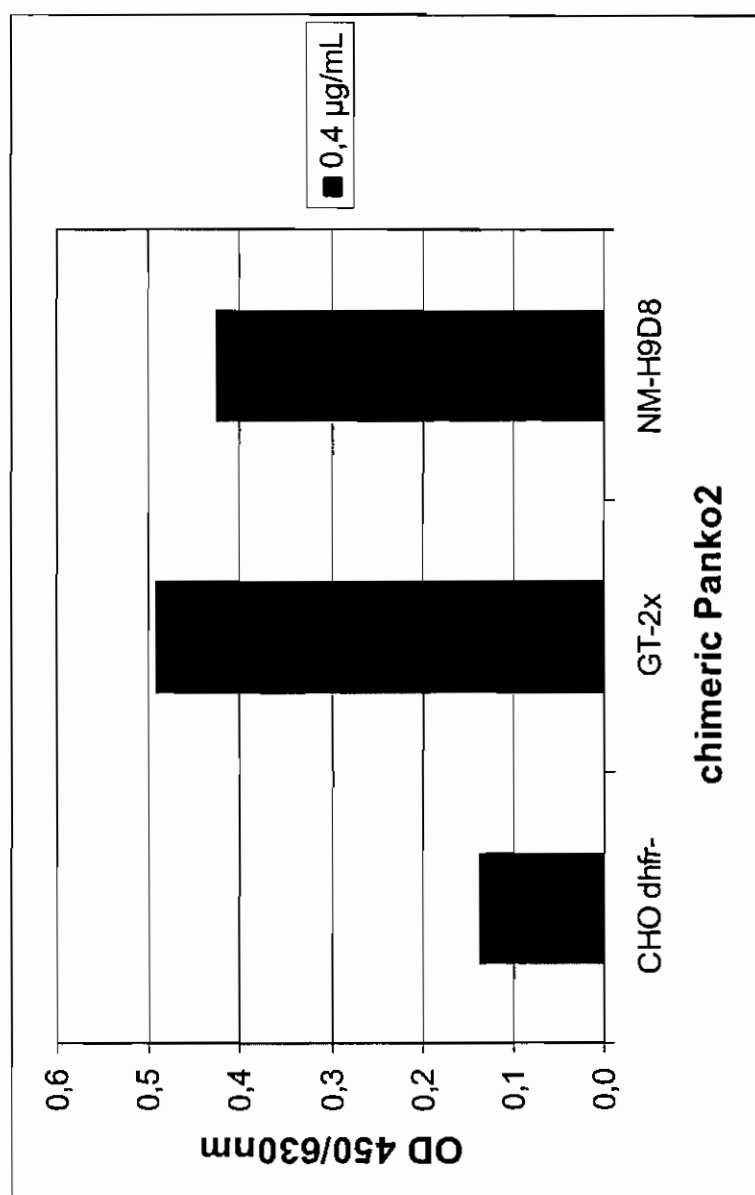
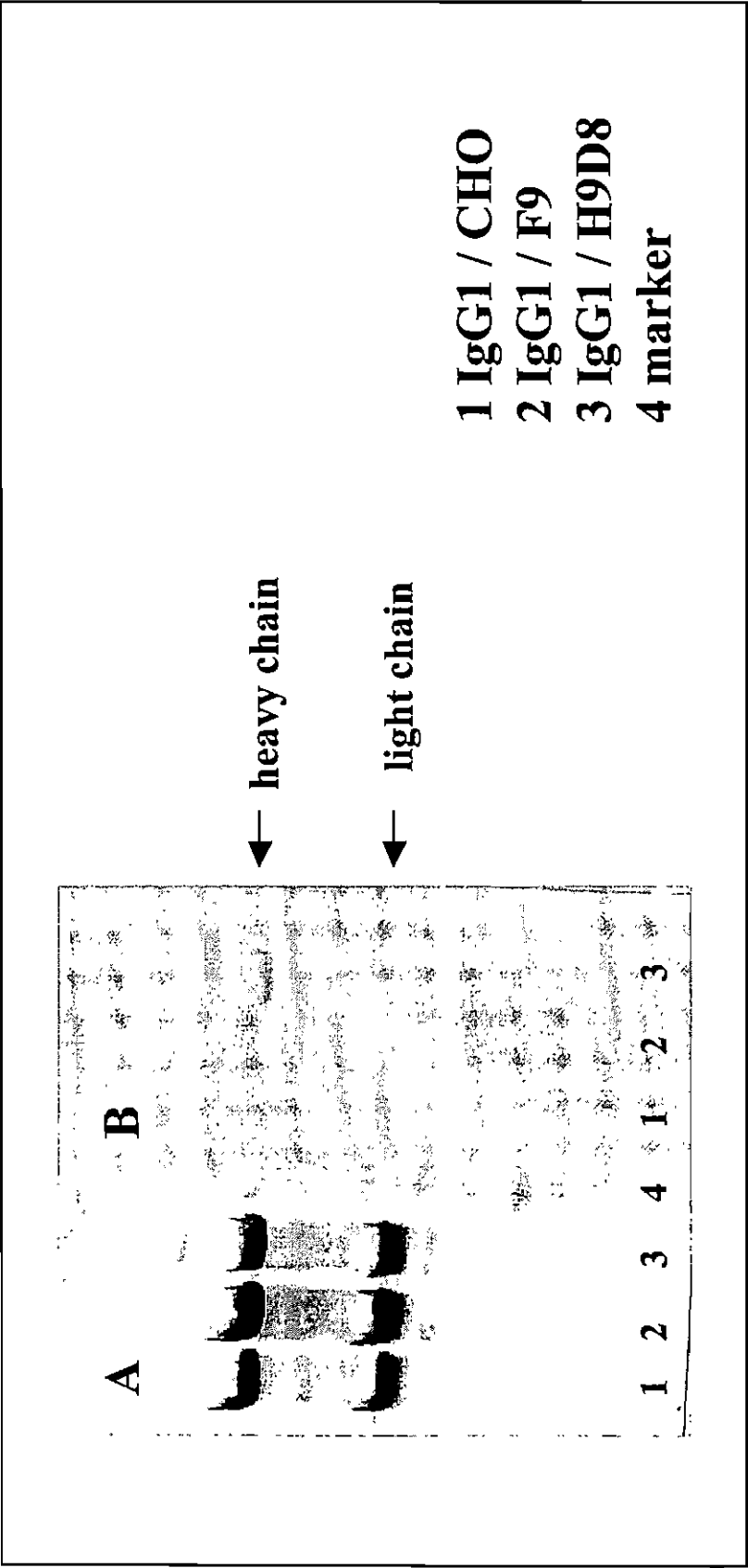


Fig. 10



11/19

Fig. 11

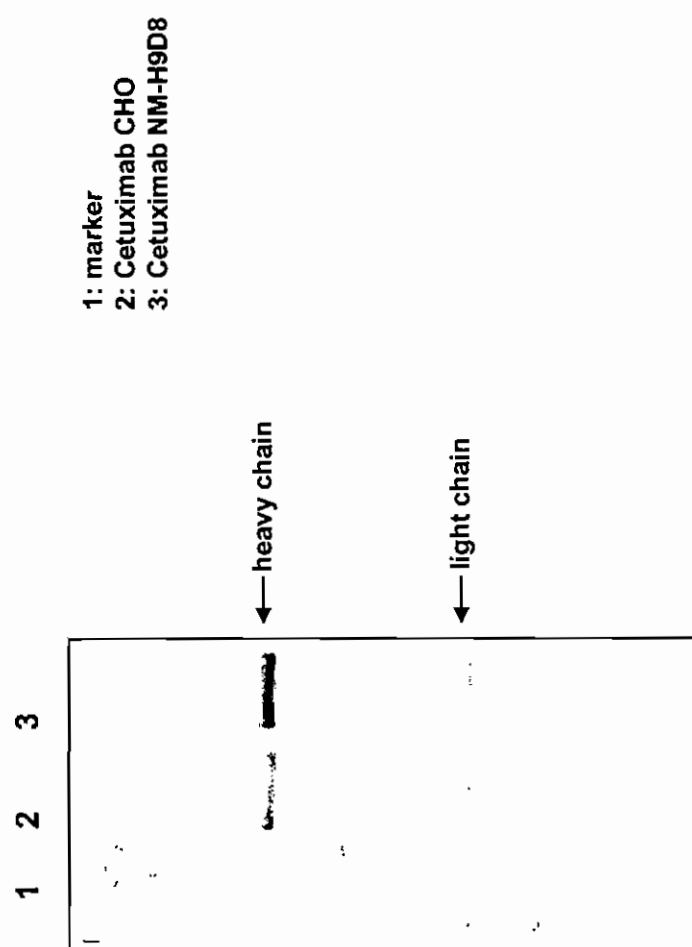


Fig. 12

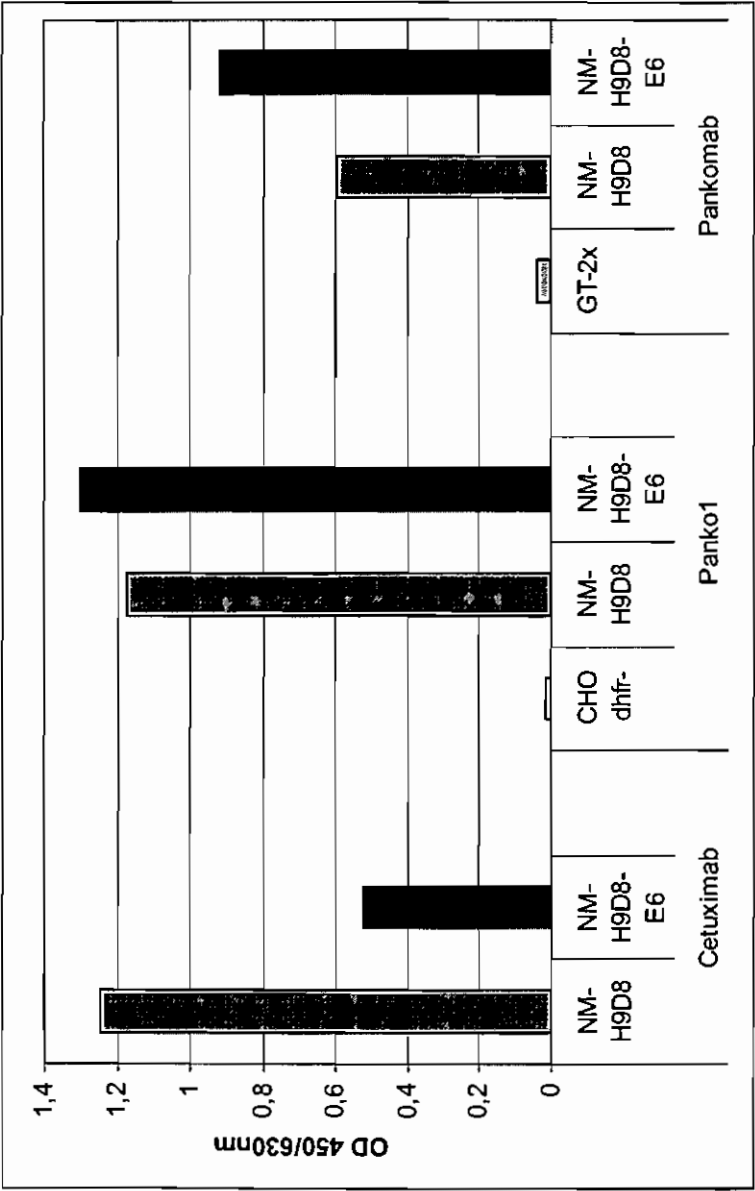
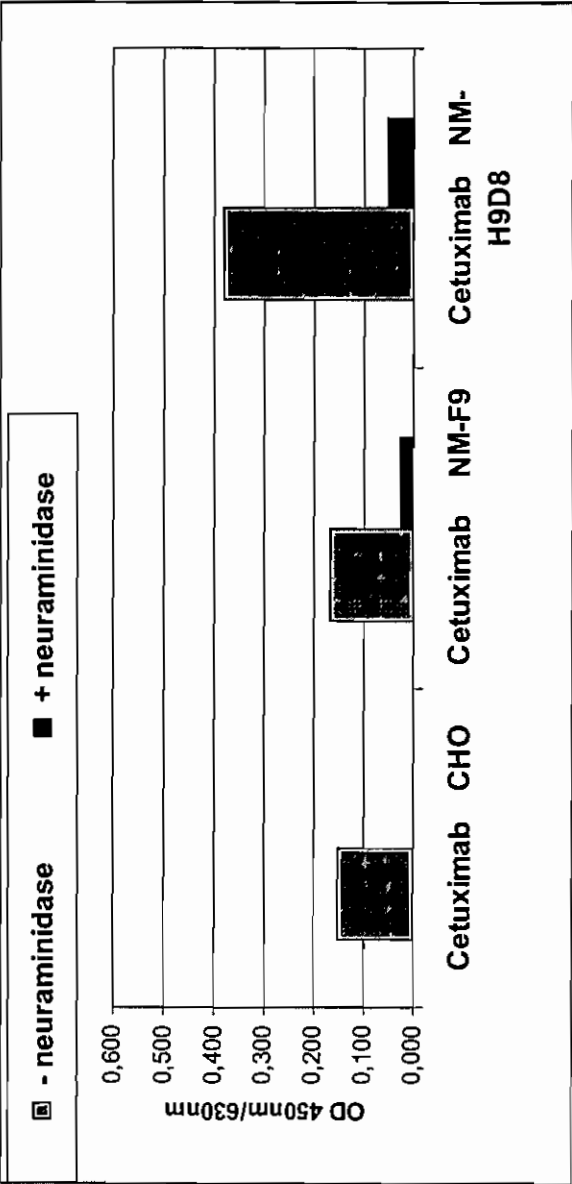
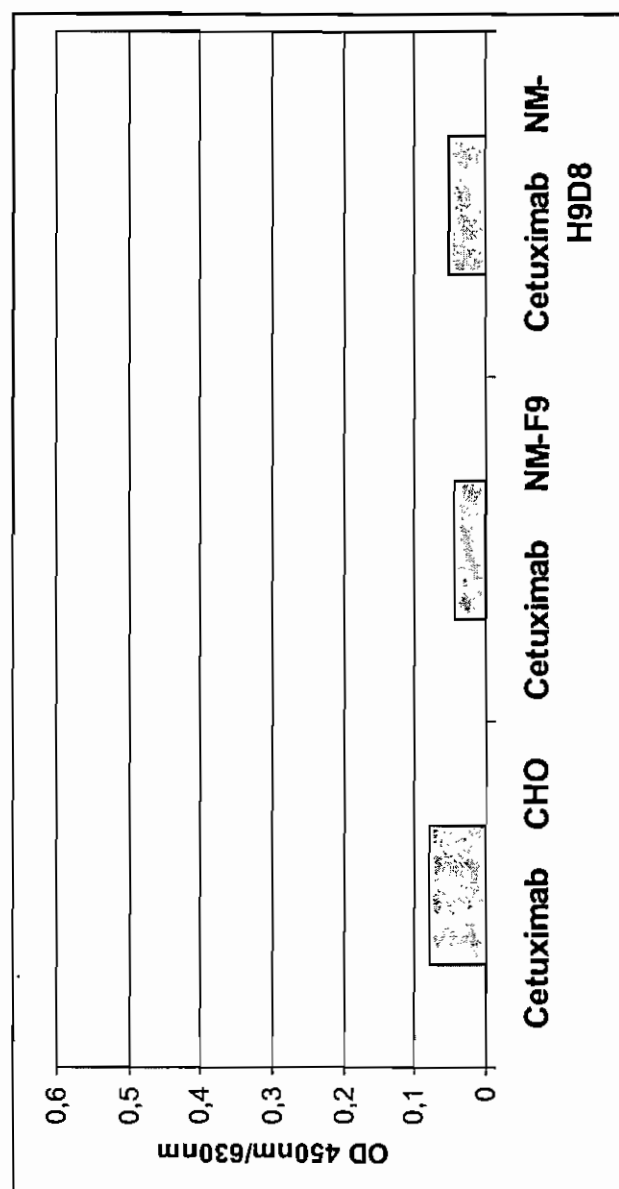


Fig. 13a



14/19

Fig. 13b



15/19

Fig. 14

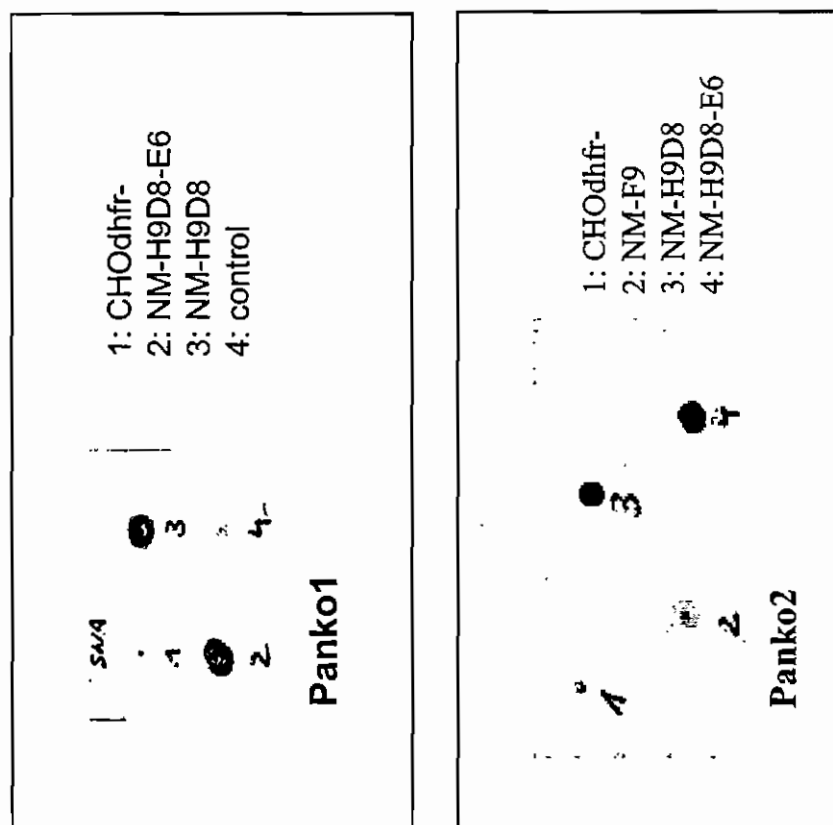
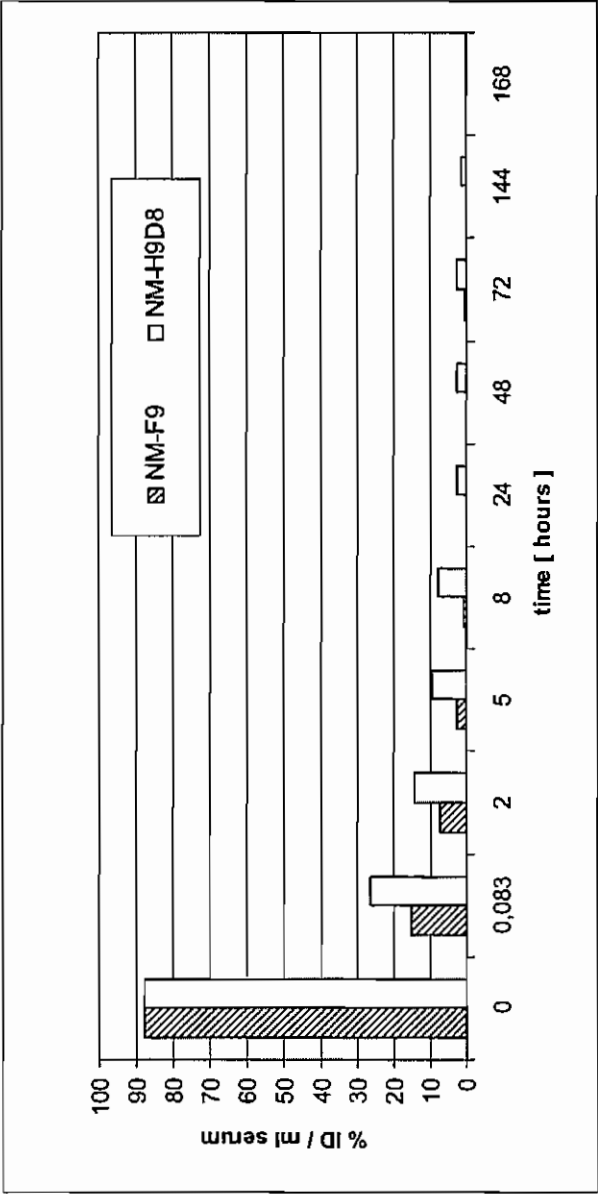
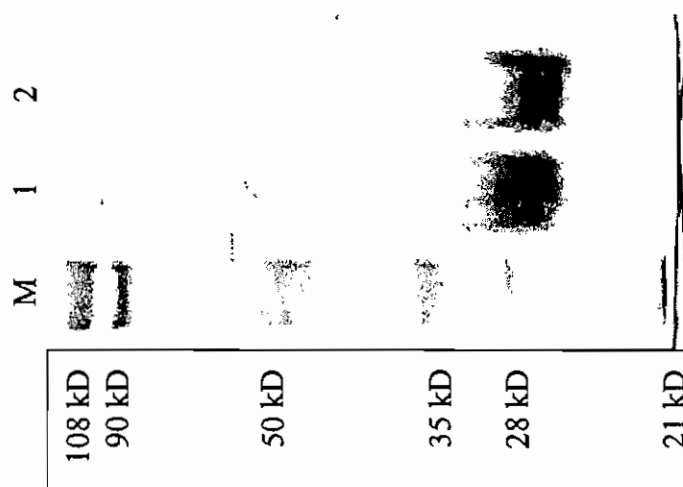


Fig. 15



17/19

Fig. 16



18/19

Fig. 17

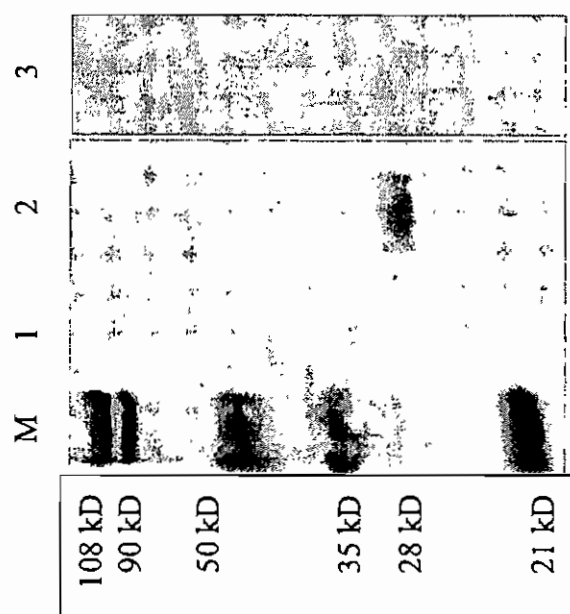
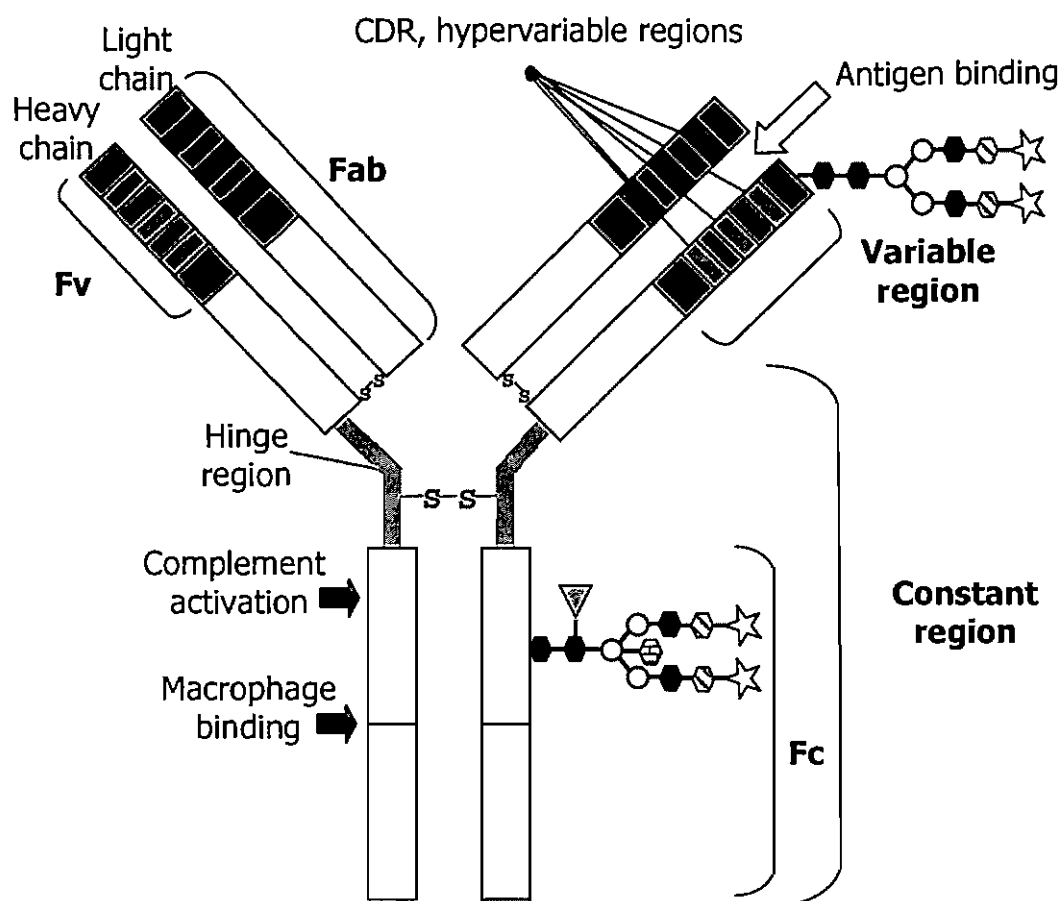


Fig. 18



☆	= sialic acid
◼	= Galactose
●	= GlcNAc
○	= Mannose
▽	= Fucose
◼	= bisectingGlcNAc