

Fig. 1

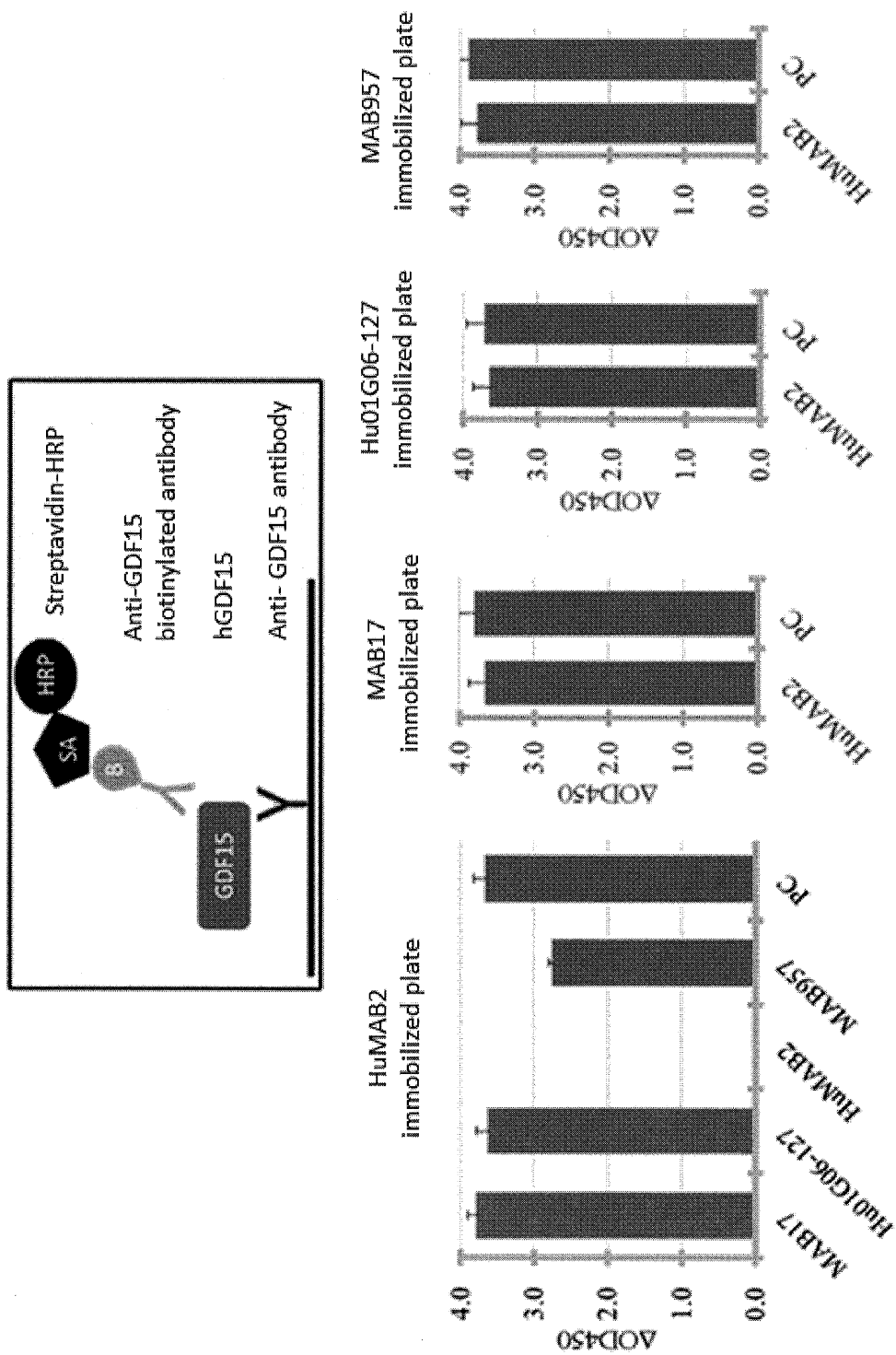


Fig. 2A

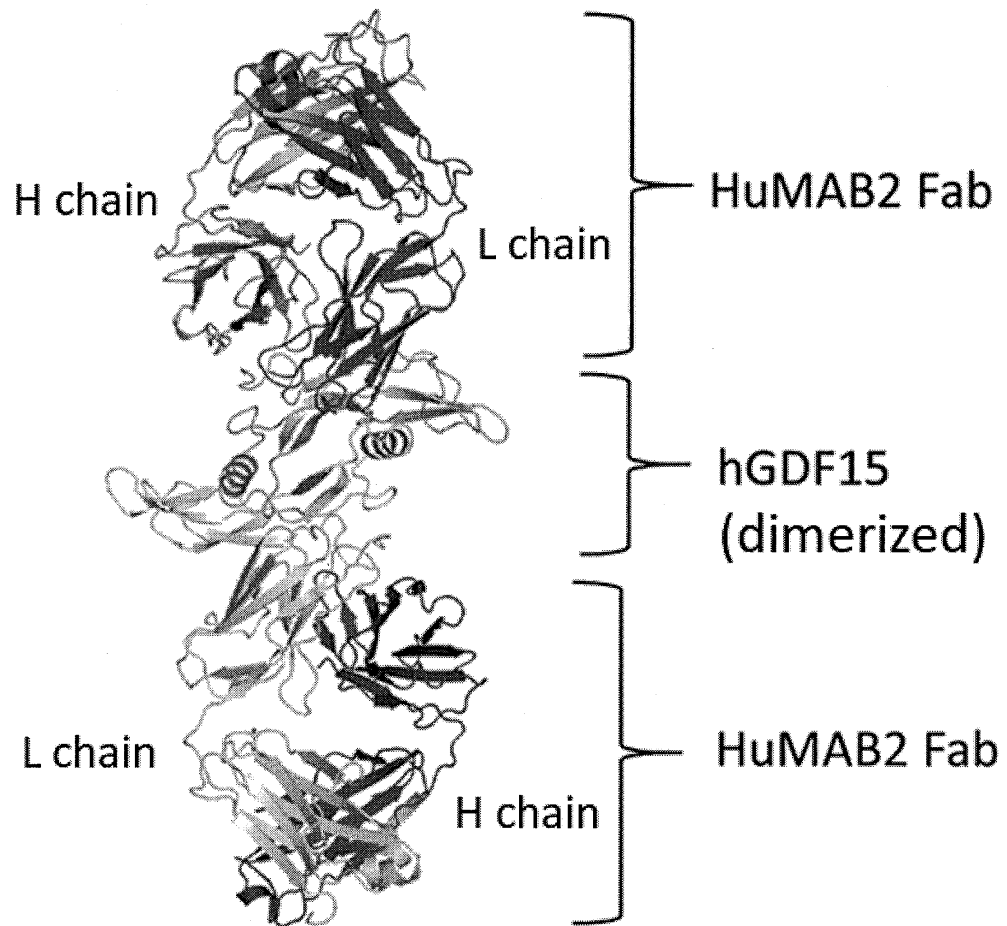


Fig. 2B

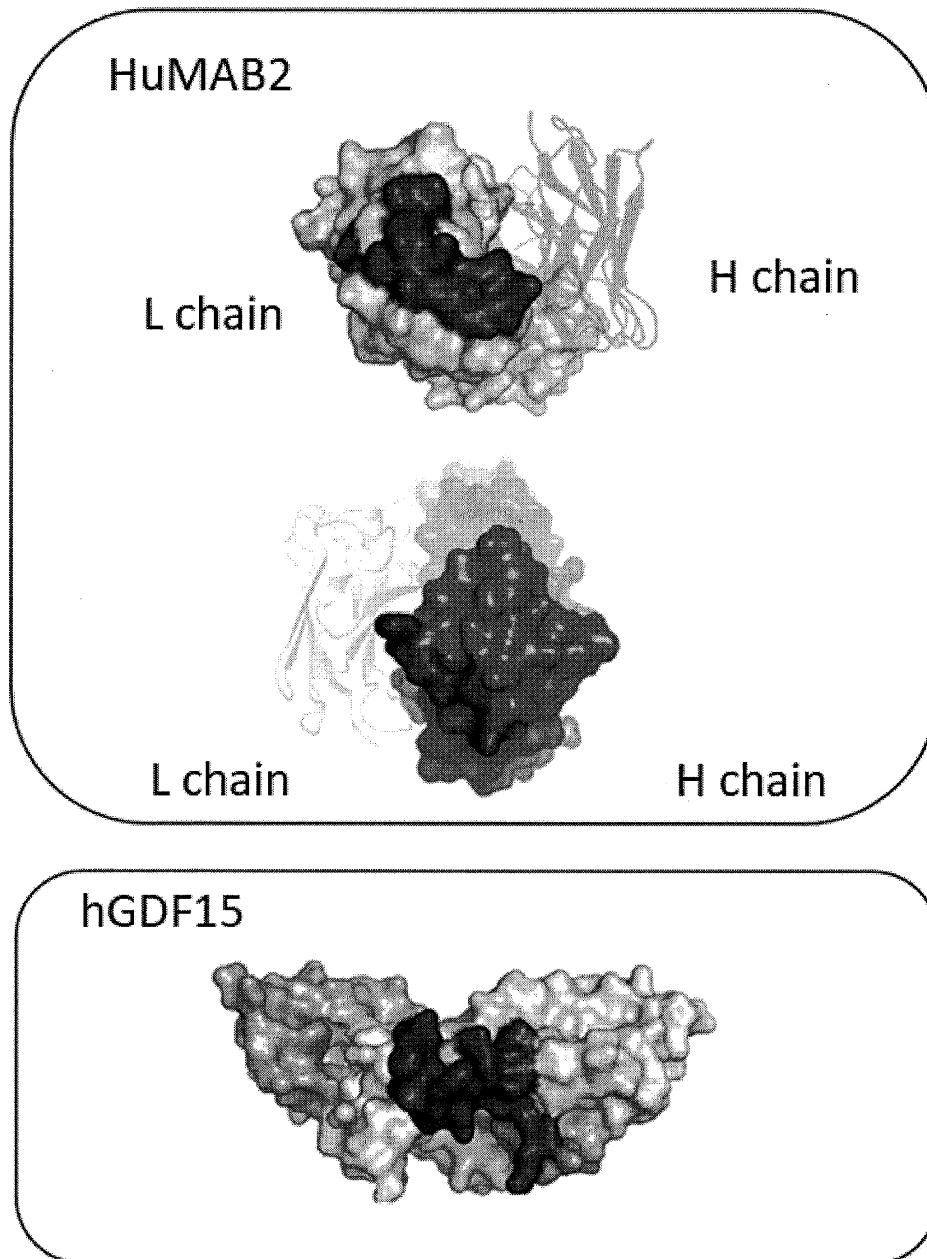


Fig. 3

hGDF15

↓ ↓ ↓

	10	20	30	40
ARNGD <u>DHCPLG</u>	PGRCCRLHTV	RASLEDLGWA	DWVLSPREVQ	
50	60	70	80	
VTMCIGACPS	QFRAANMHAQ	IKTSLHRLKP	<u>DTVPAPCCVP</u>	
90	100	110	112	
ASYNPMVLIQ	KTDGTGVSLQT	YDDLLAKDCH	CI	(SEQ ID NO: 2)

Fig. 4

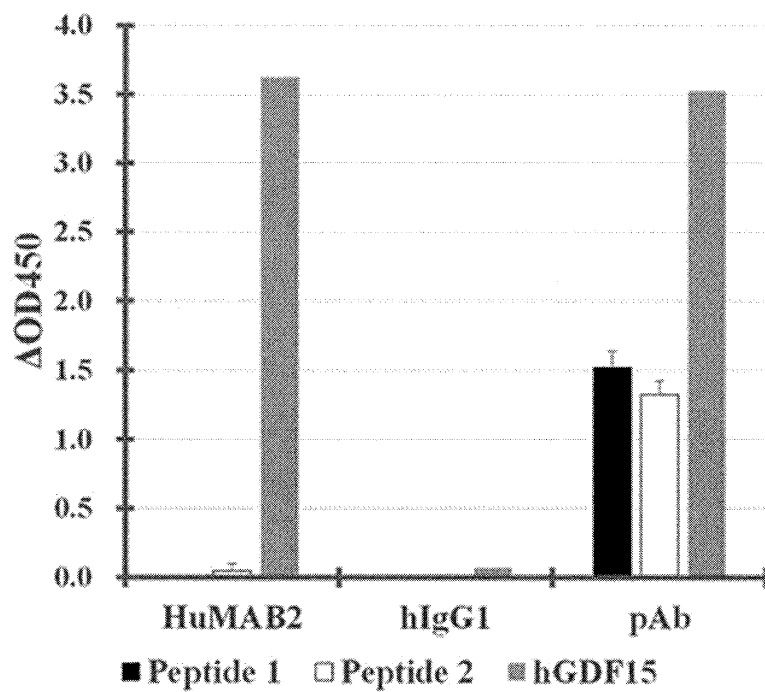


Fig. 5A

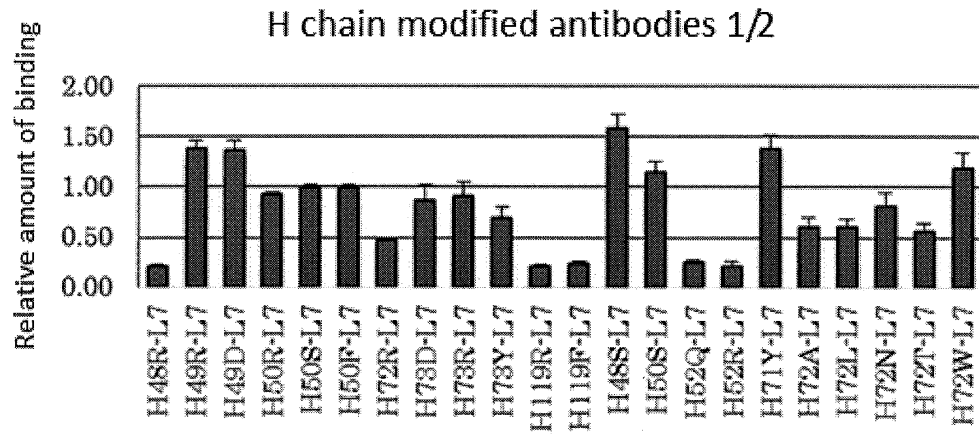


Fig. 5B

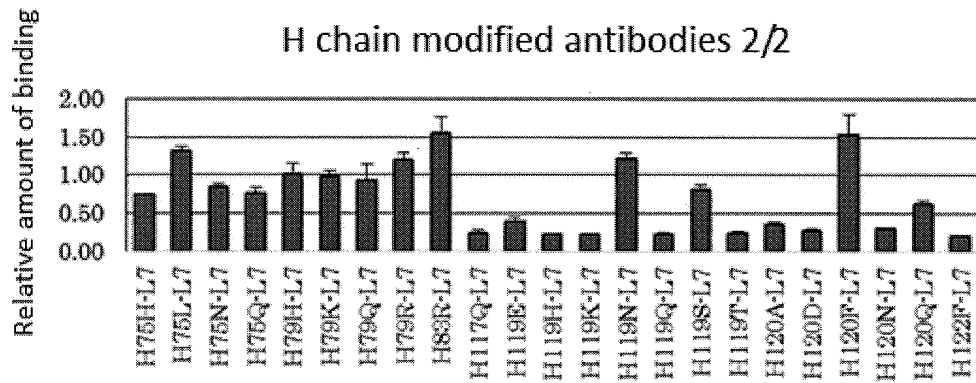


Fig. 5C

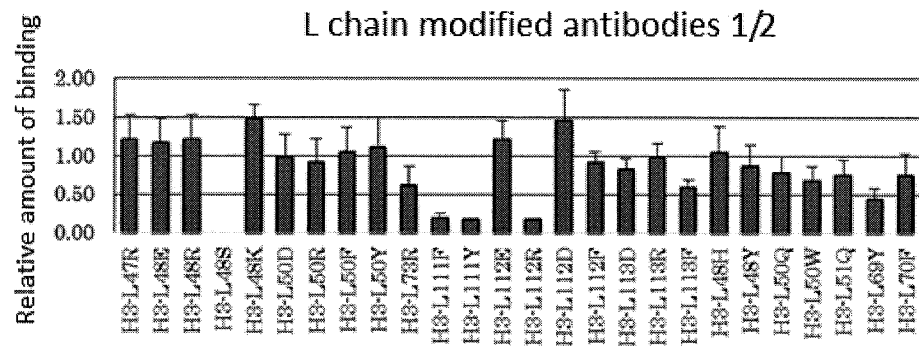


Fig. 5D

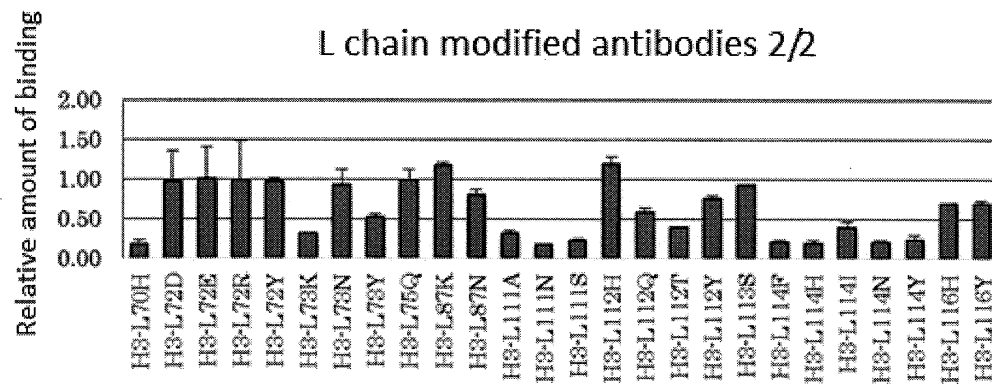


Fig. 6

Group	Treatment
1	Vehicle
2	rhGDF15 0.3mg/kg
3	rhGDF15 1mg/kg
4	rhGDF15 3mg/kg
5	rhGDF15 3mg/kg + MAB17 3mg/kg
6	rhGDF15 3mg/kg + HuMAB2 3mg/kg

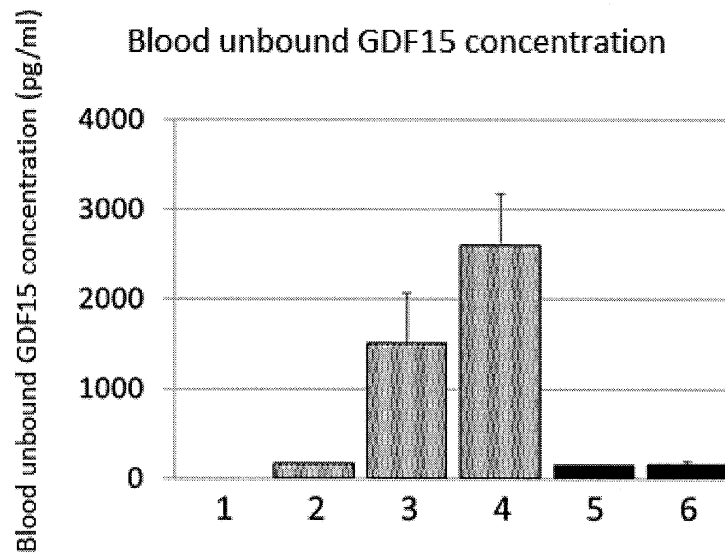
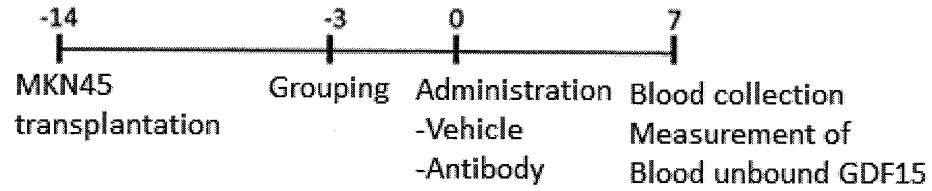


Fig. 7

Test schedule



Blood unbound GDF15

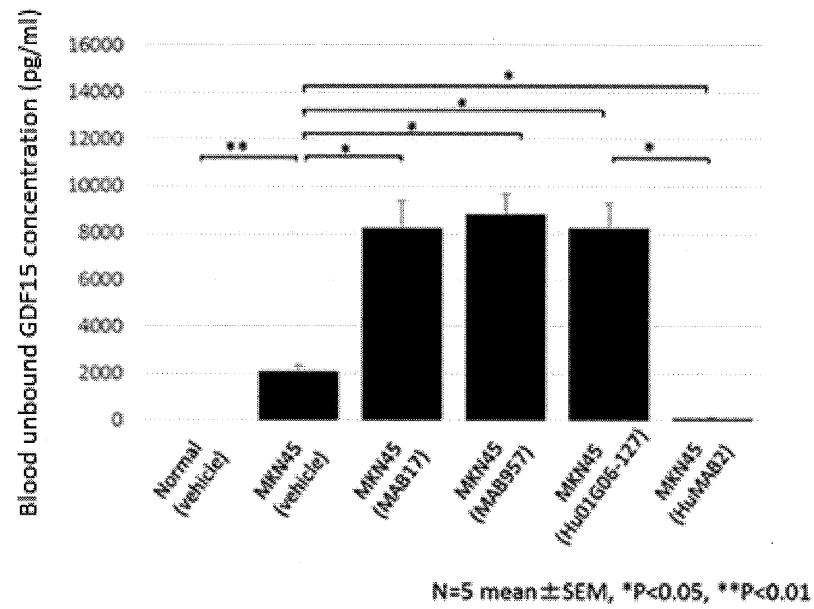
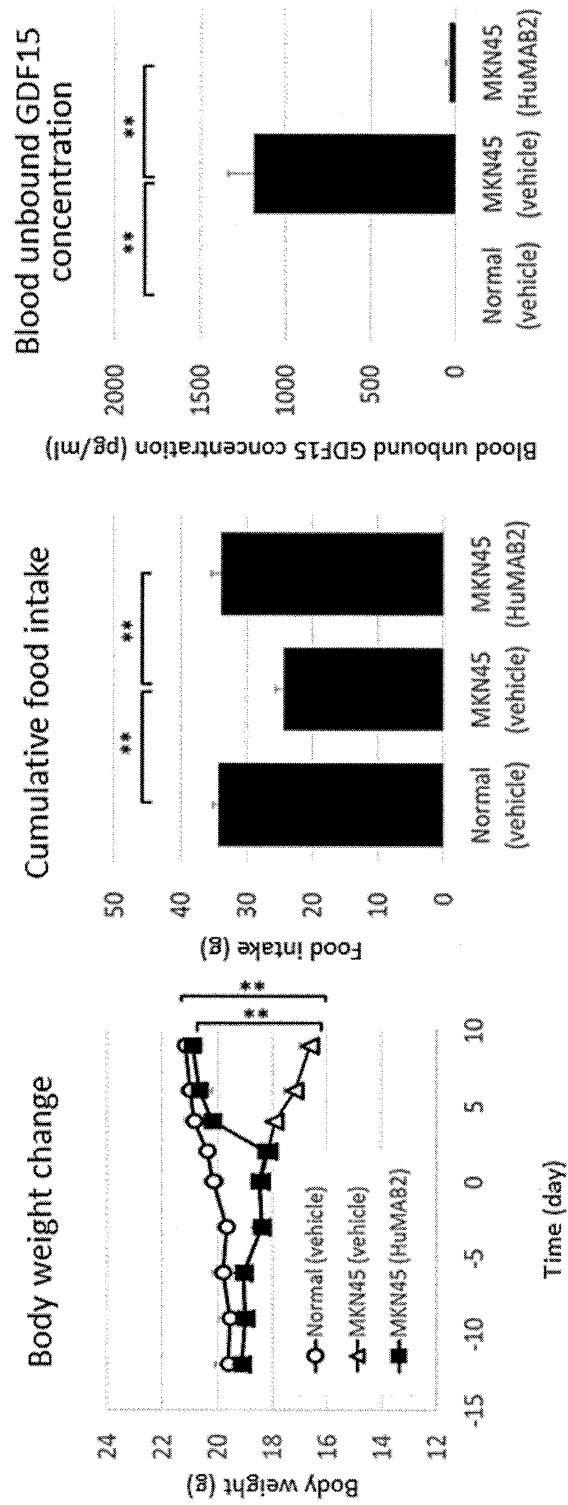


Fig. 8



N=8, mean $\pm$ SEM, **p<0.01

Fig. 9

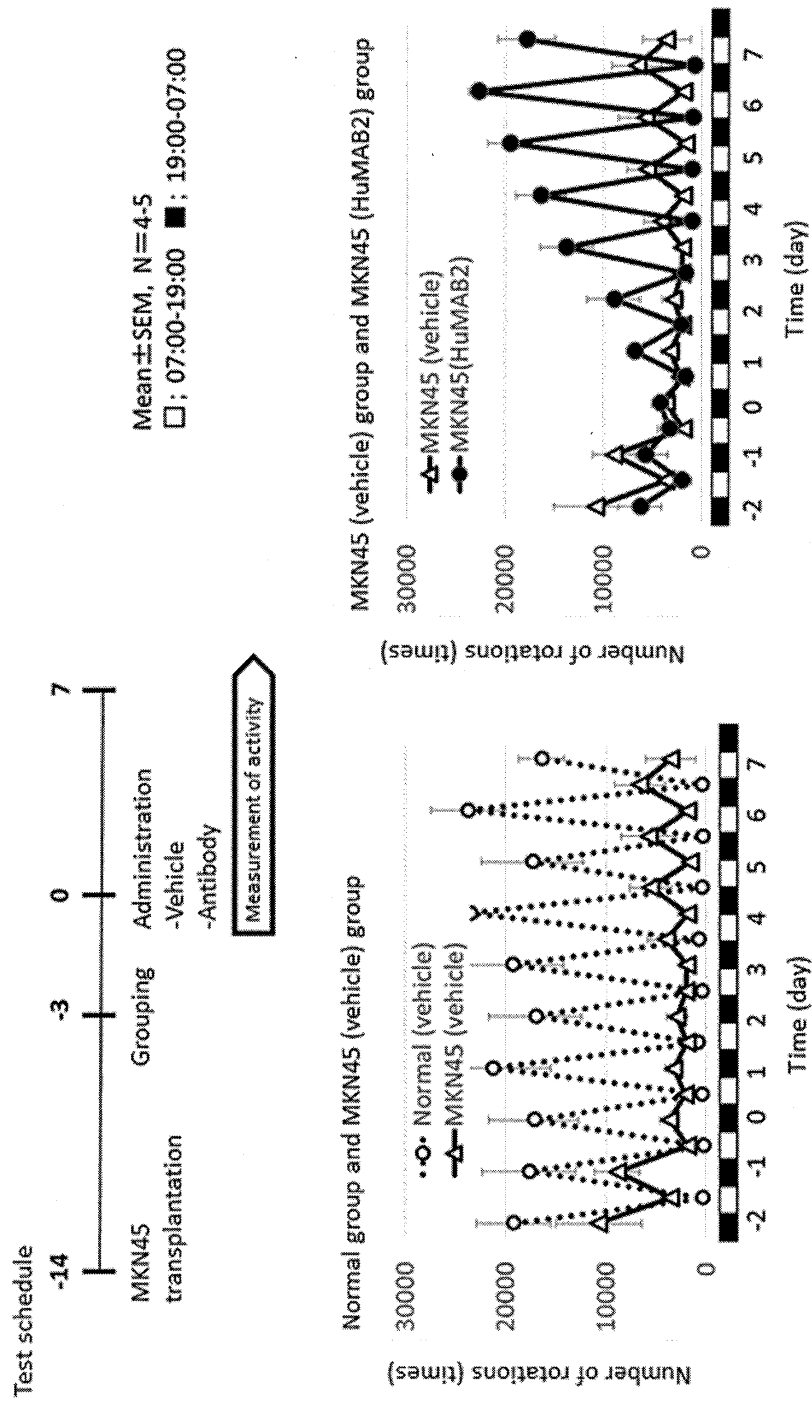


Fig. 10

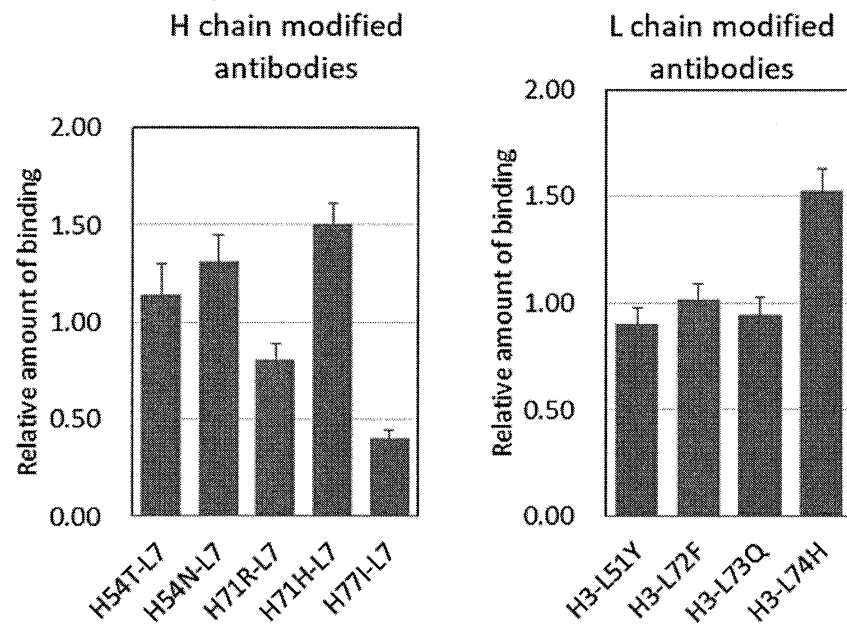


Fig. 11

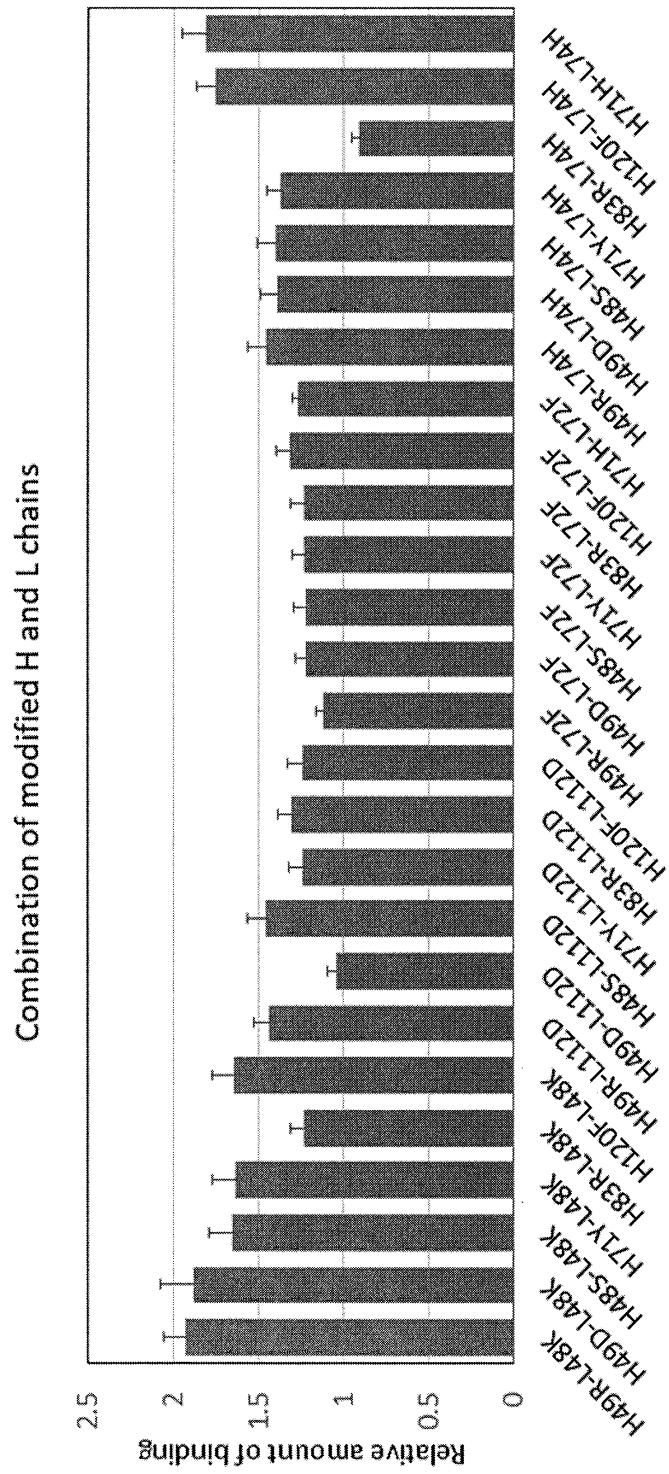


Fig. 12

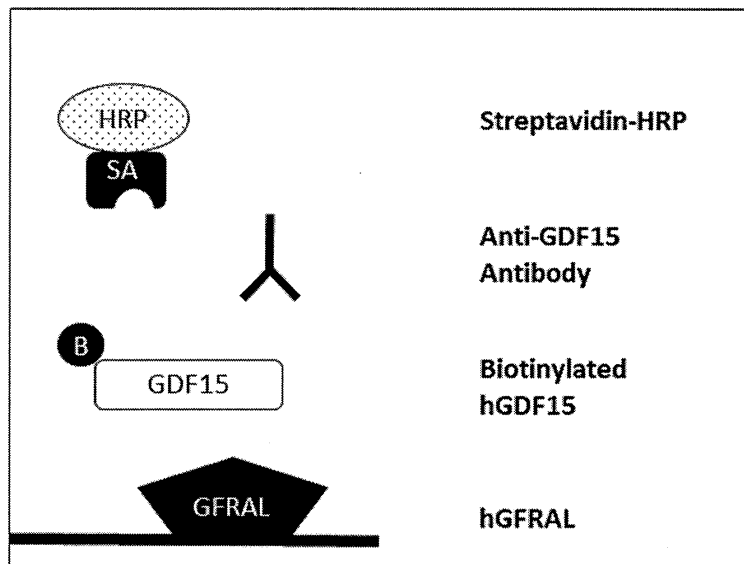


Fig. 13

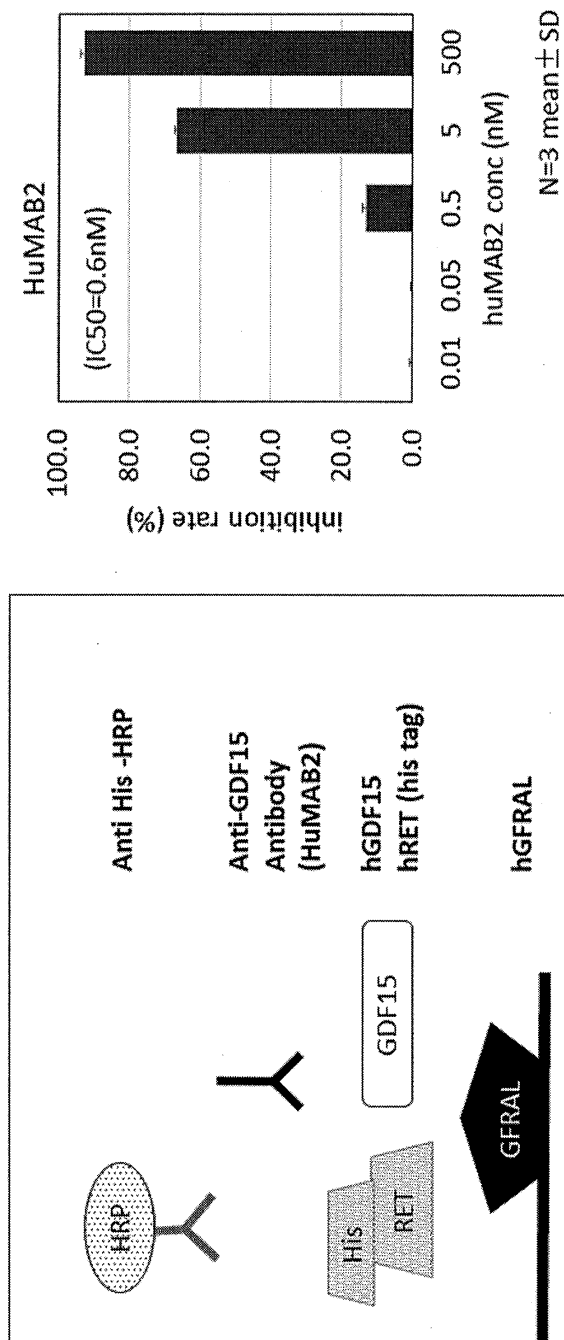


Fig. 14

