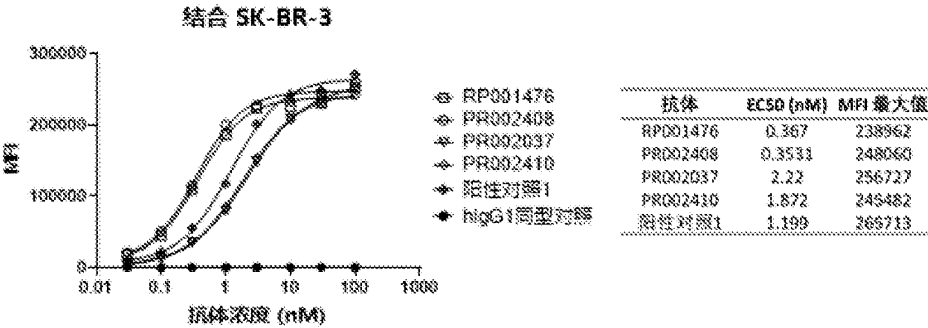
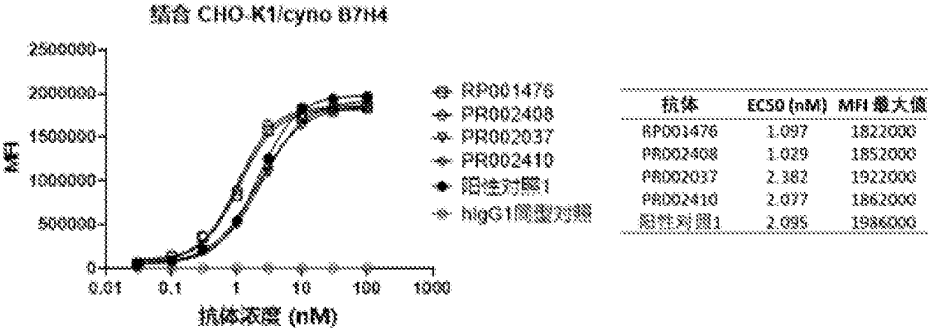


1-(A)



1-(B)



1-(C)

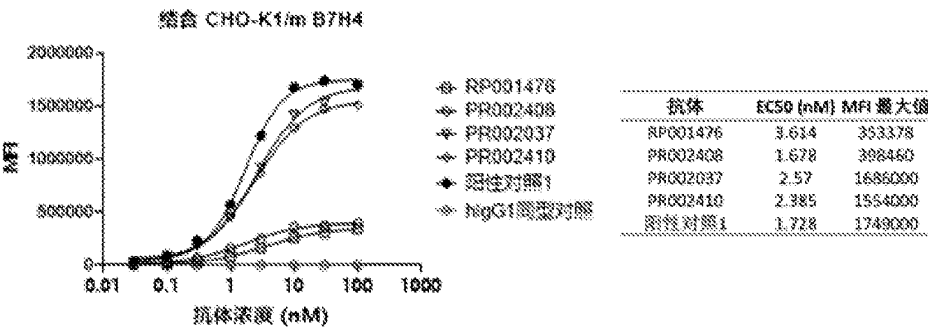
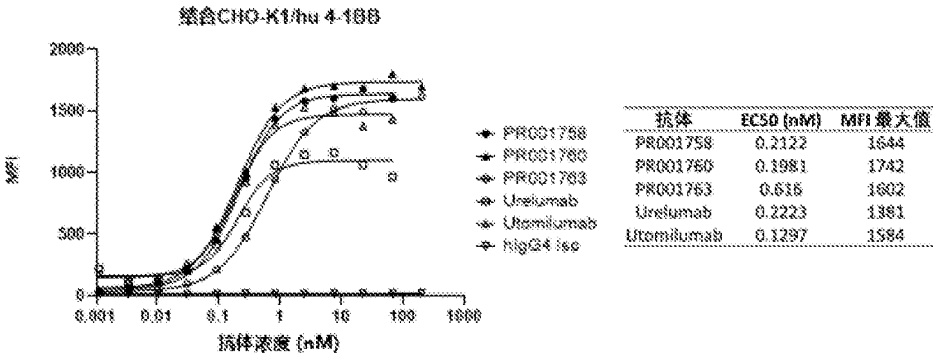
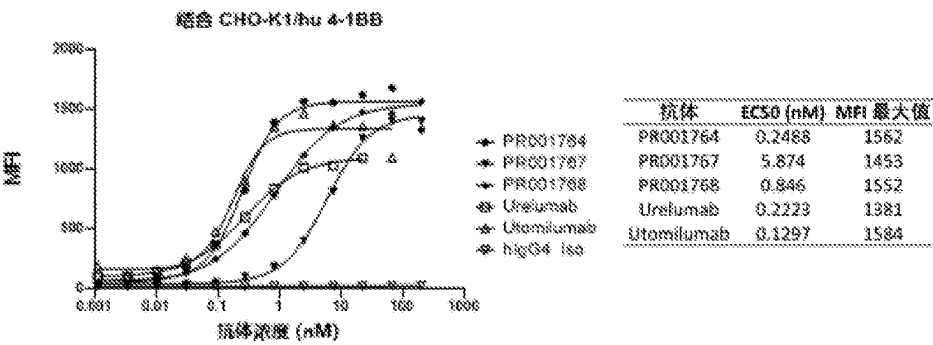


图 1

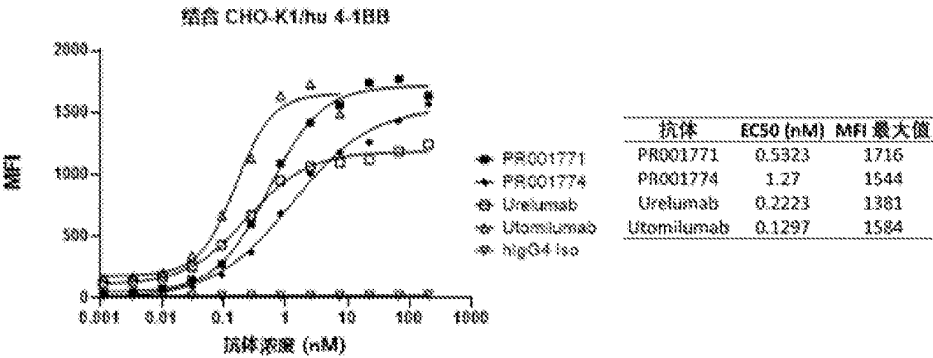
2-(A)



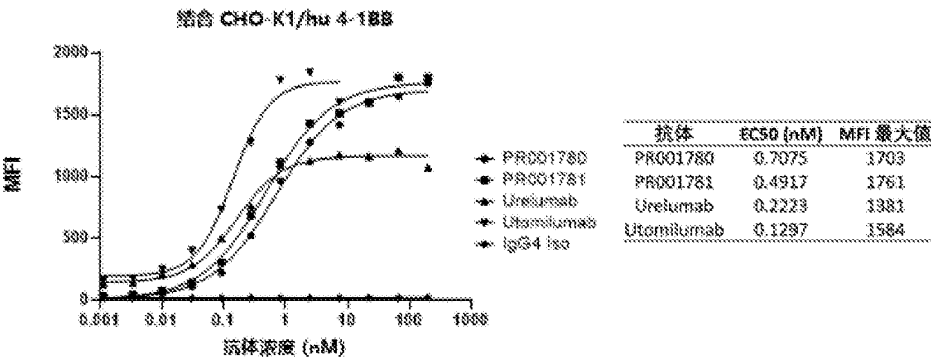
2-(B)



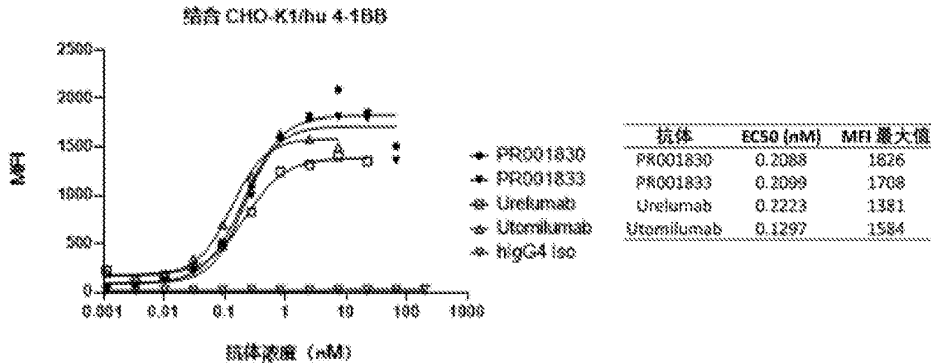
2-(C)



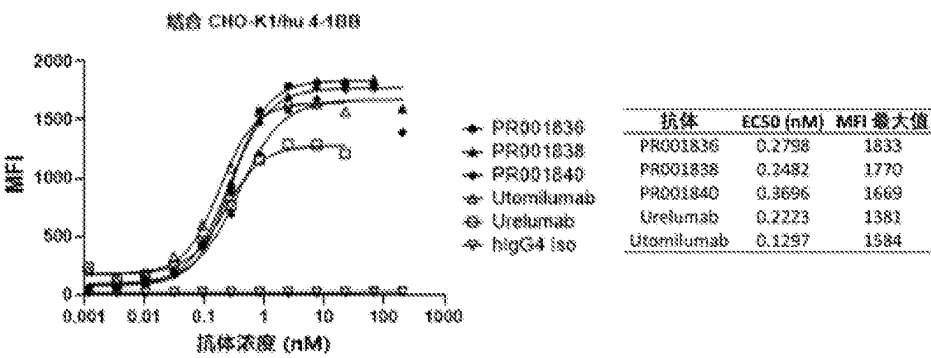
2-(D)



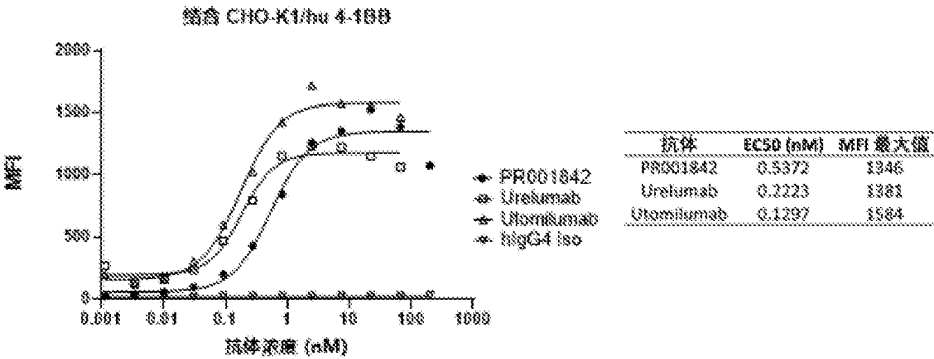
2-(E)



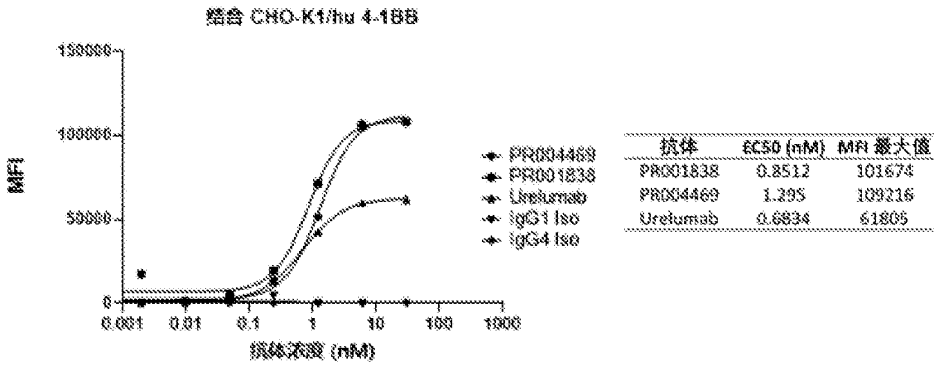
2-(F)



2-(G)



2-(H)



2-(I)

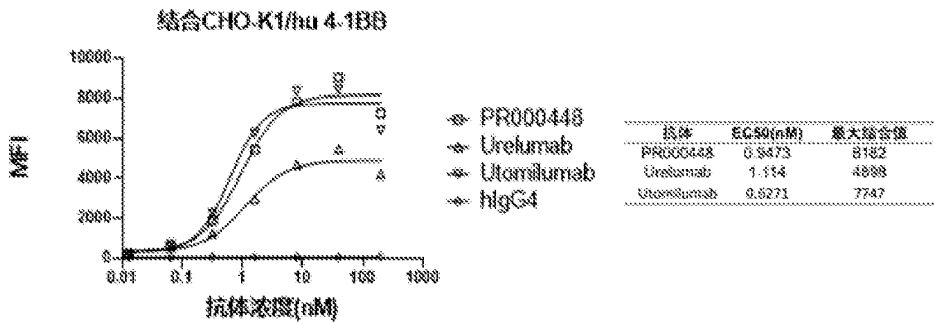
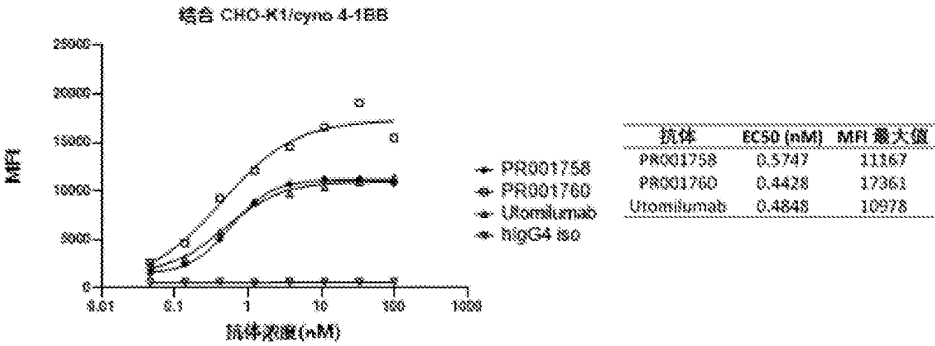
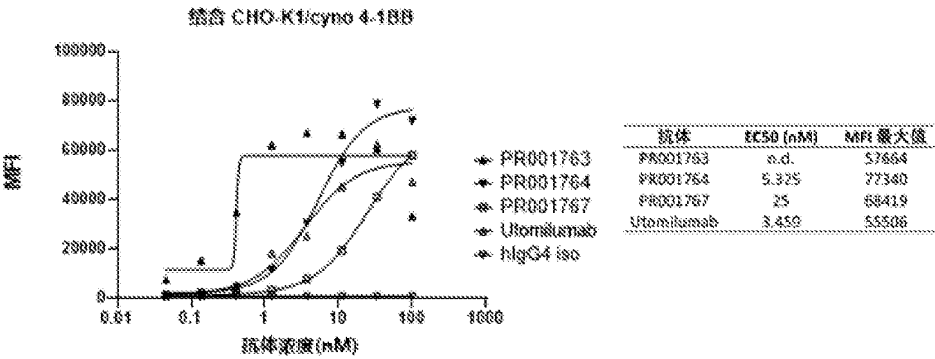


图 2

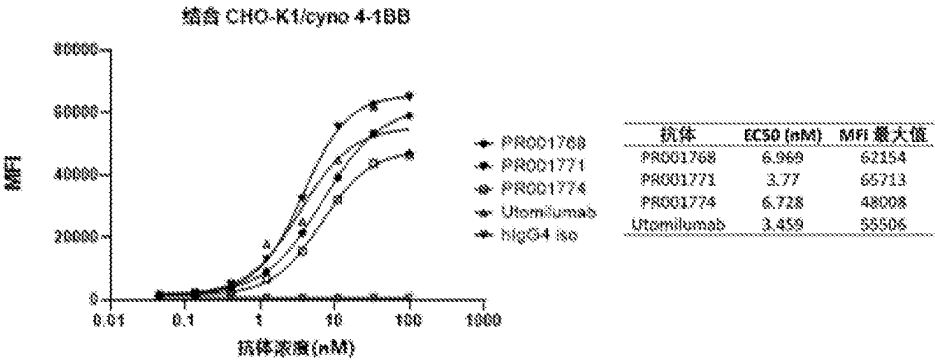
3-(A)



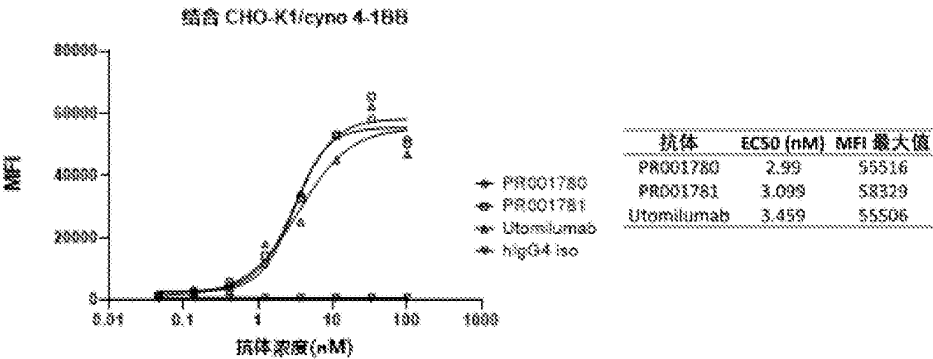
3-(B)



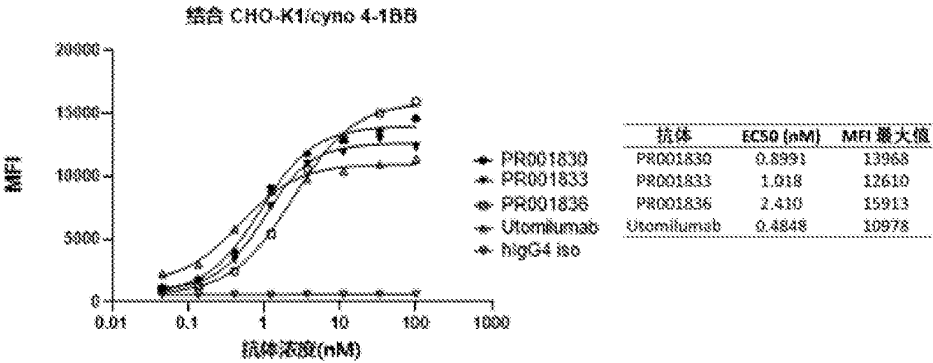
3-(C)



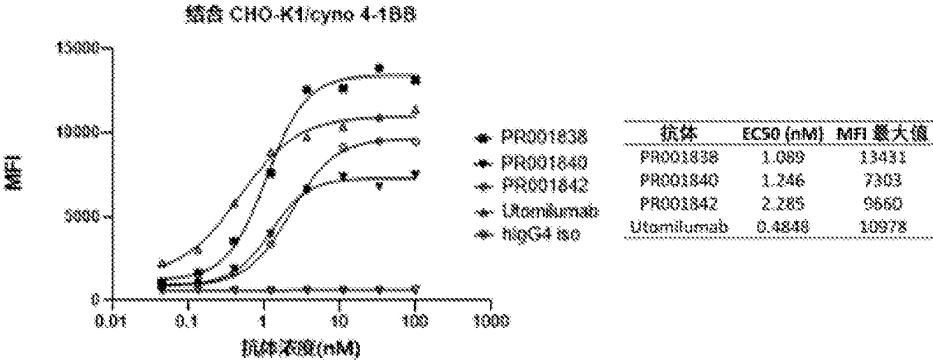
3-(D)



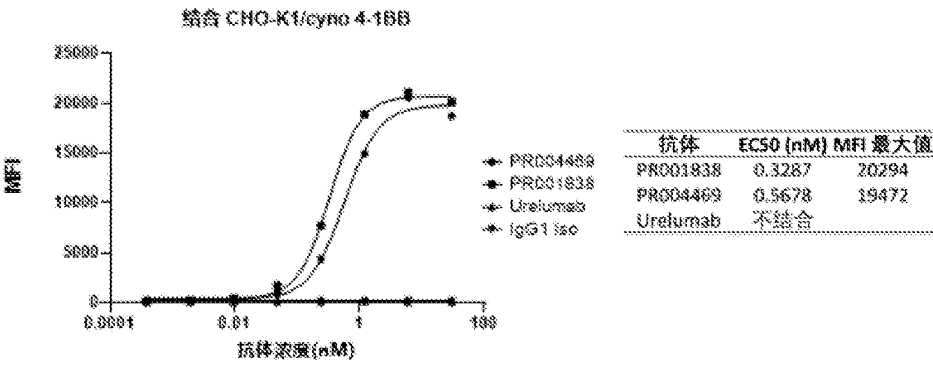
3-(E)



3-(F)



3-(G)



3-(H)

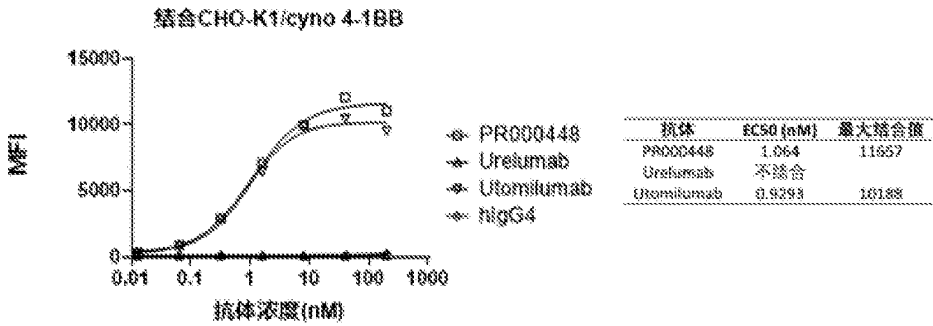
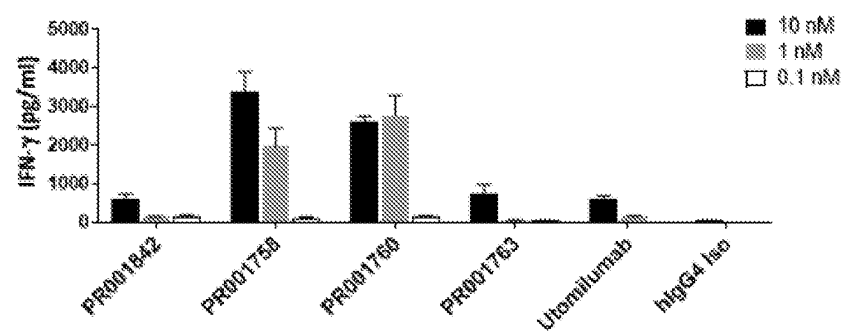
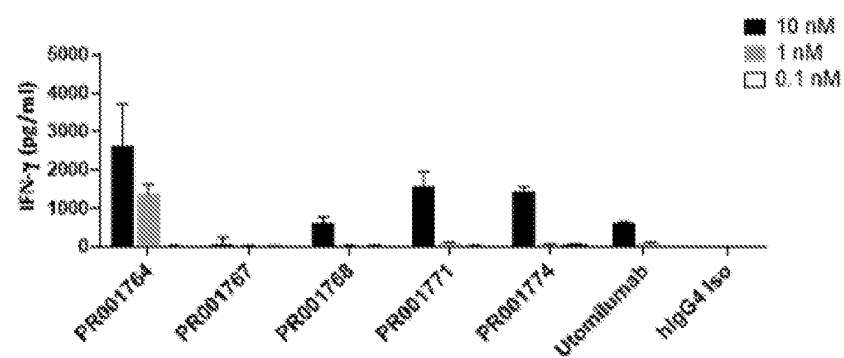


图 3

4-(A)



4-(B)



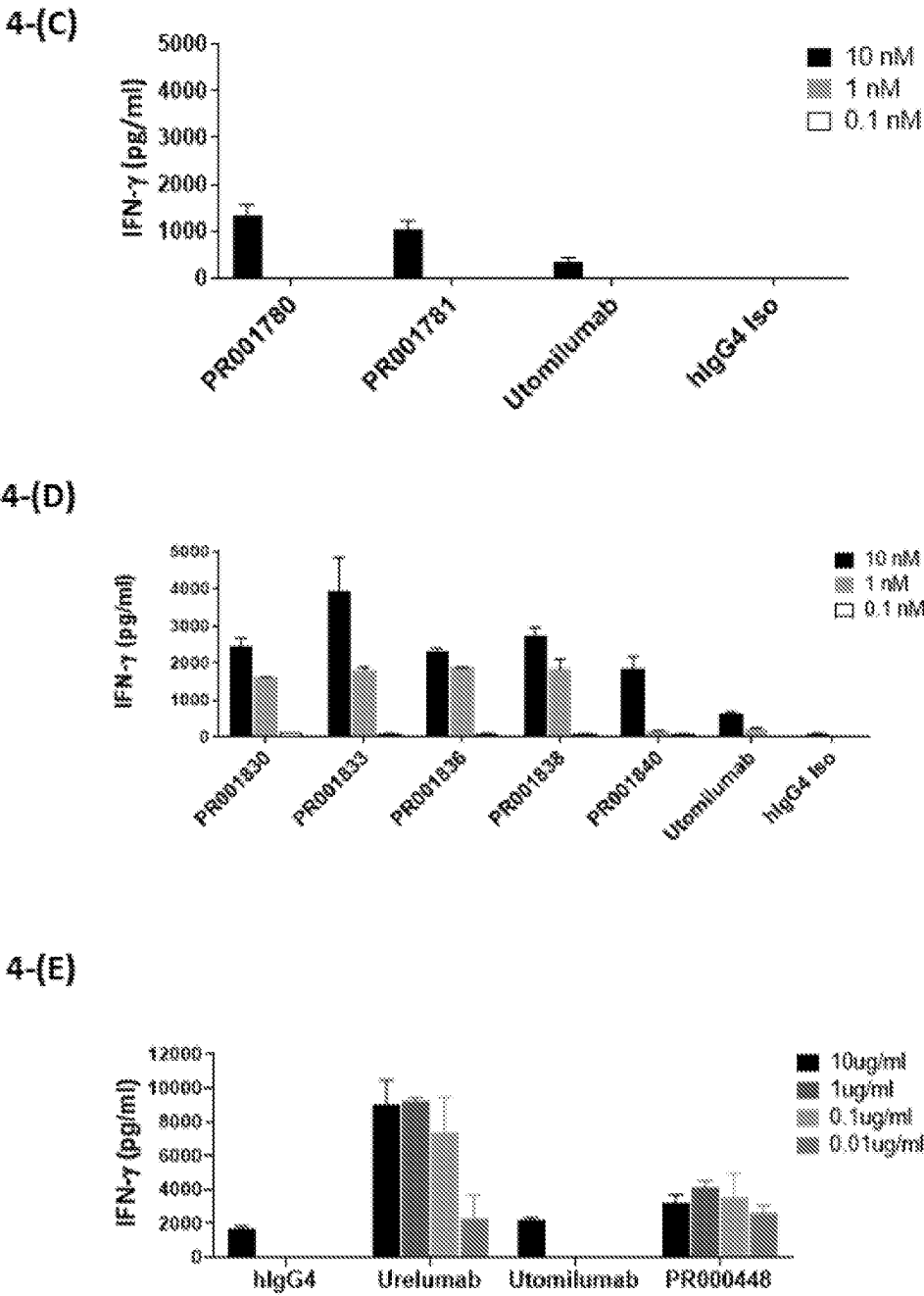
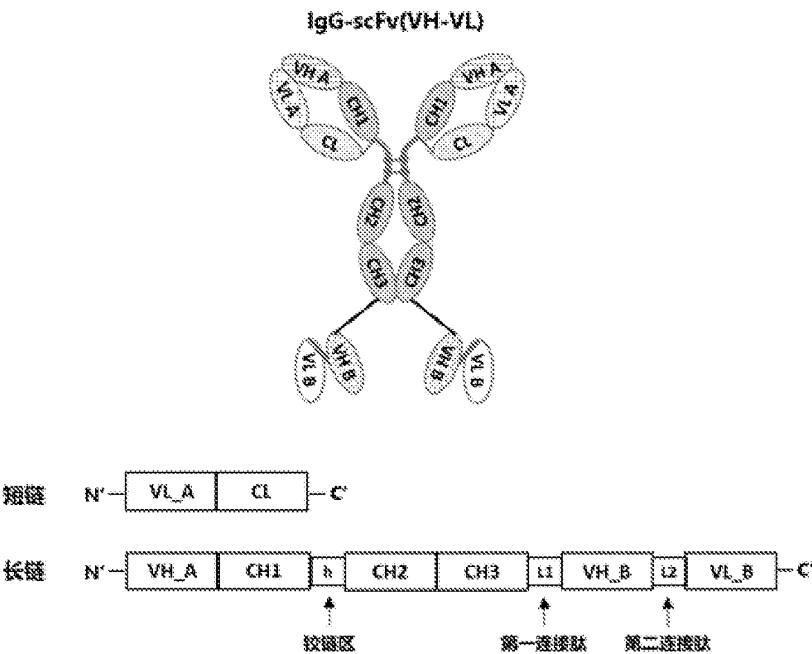
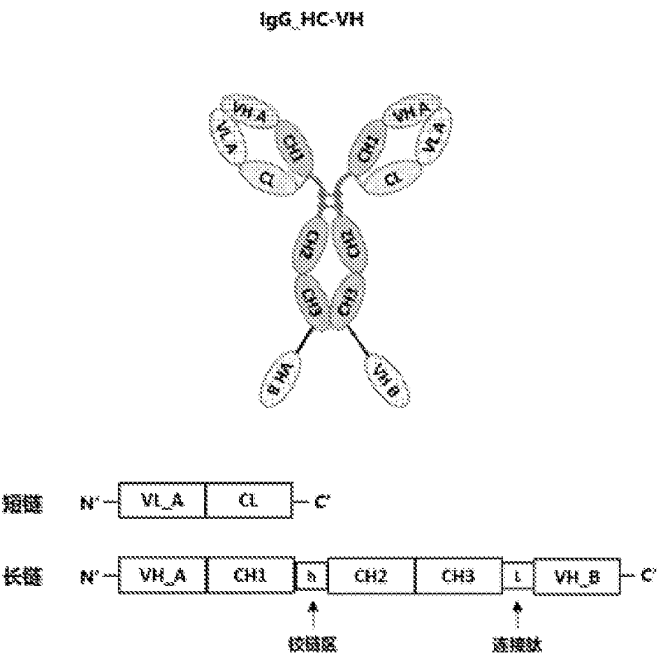


图 4

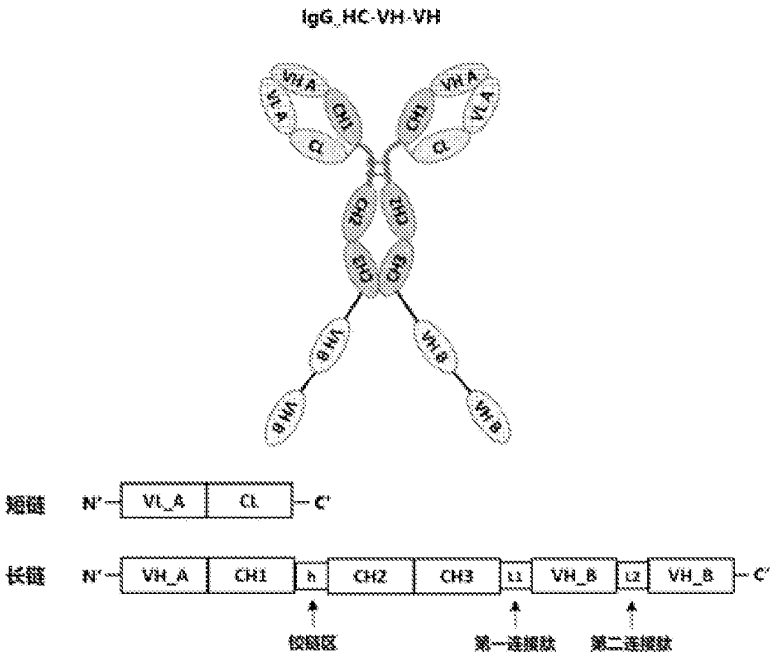
5-(A)



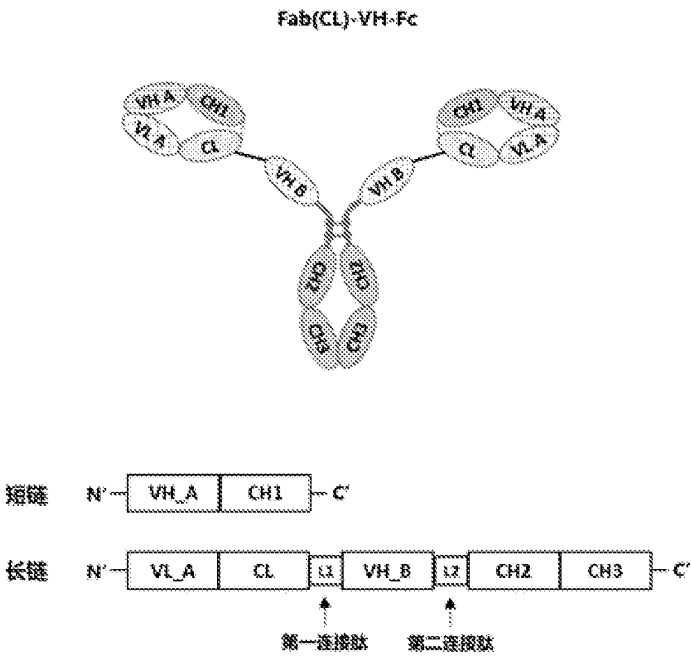
5-(B)



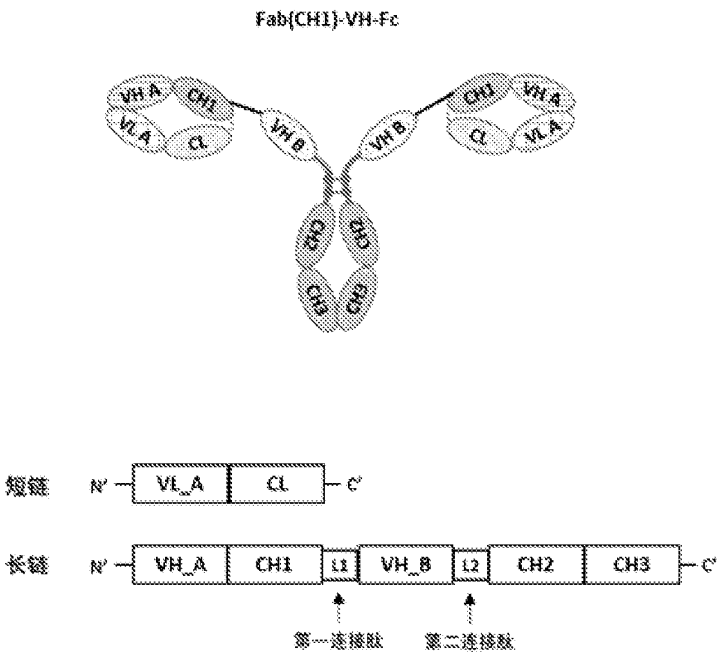
5-(C)



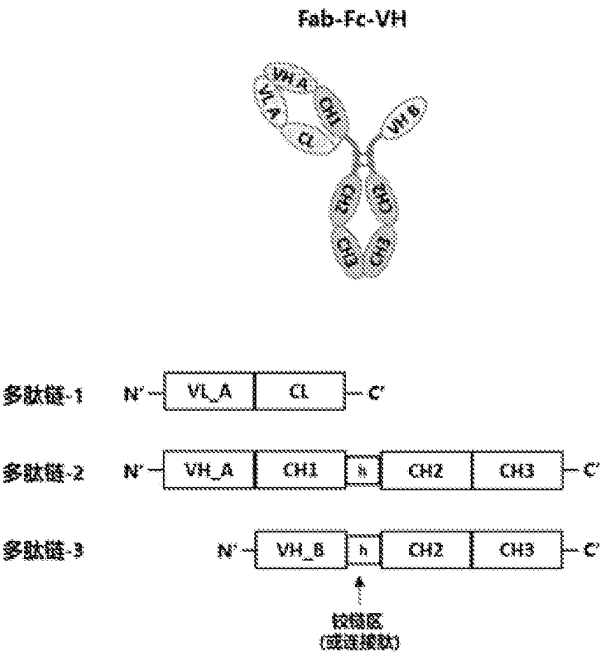
5-(D)



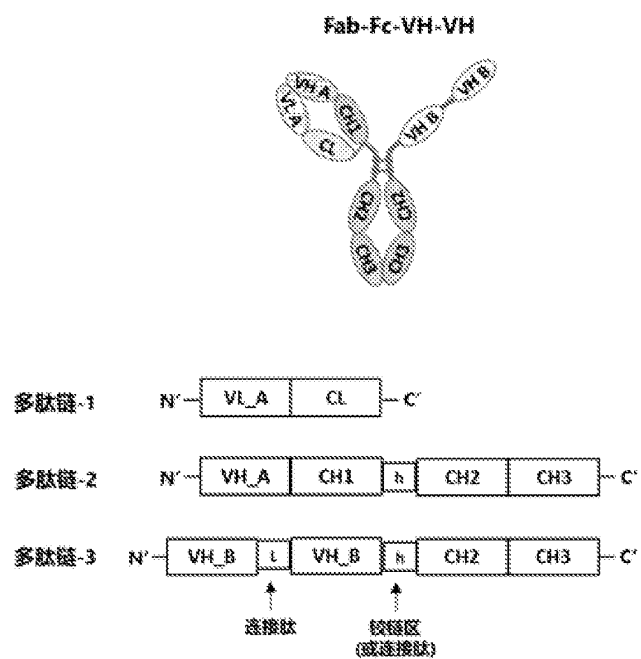
5-(E)



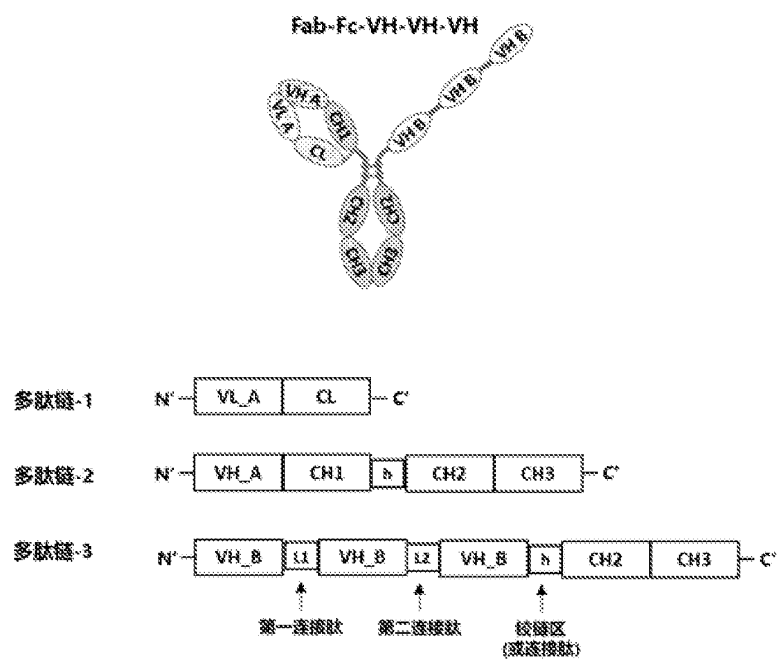
5-(F)



5-(G)



5-441



5-(I)

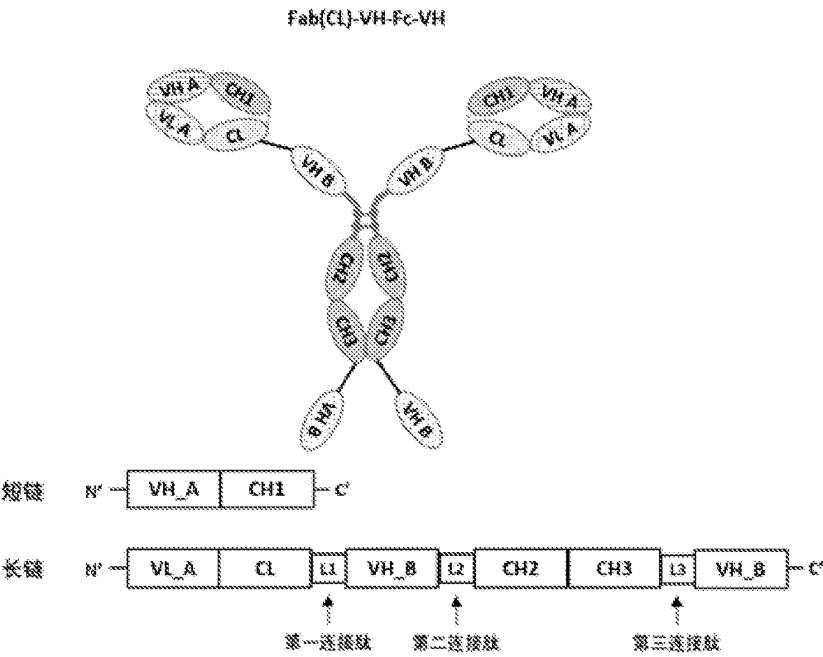
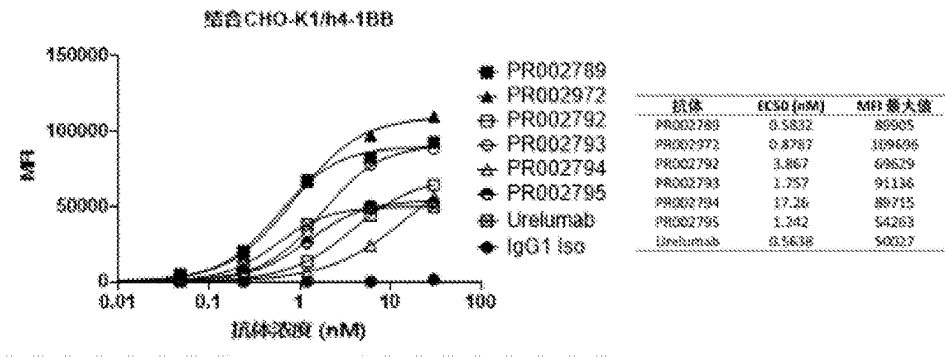
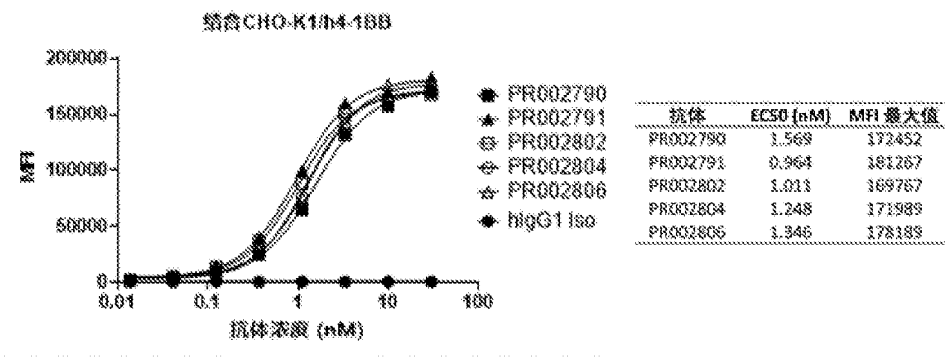


图 5

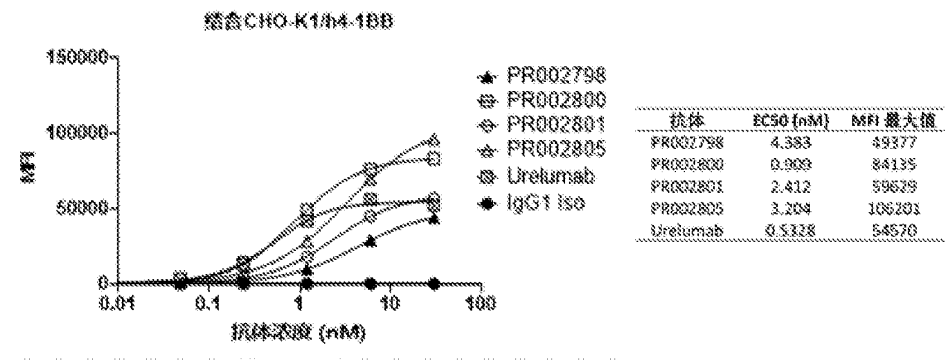
6-(A)



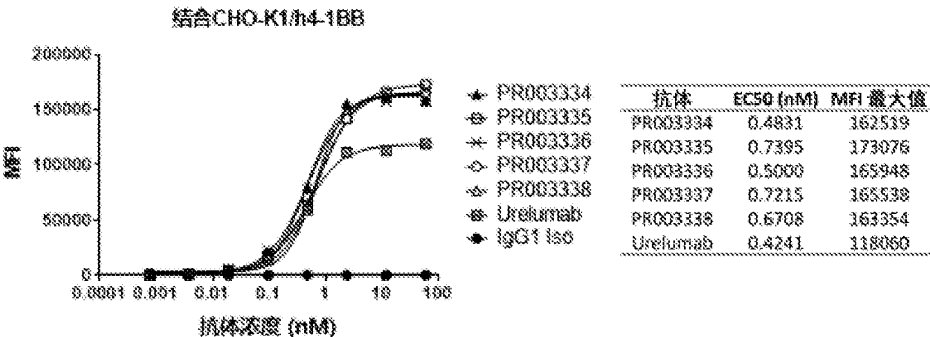
6-(B)



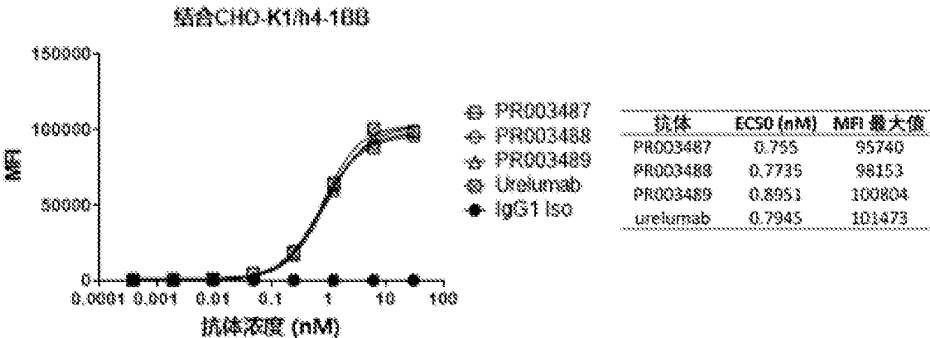
6-(C)



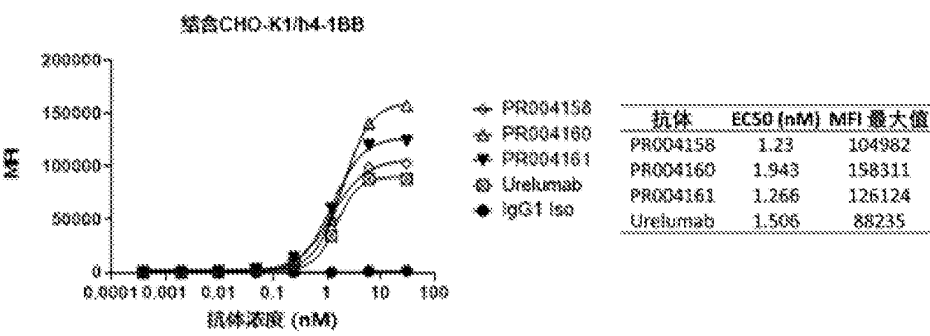
6-(D)



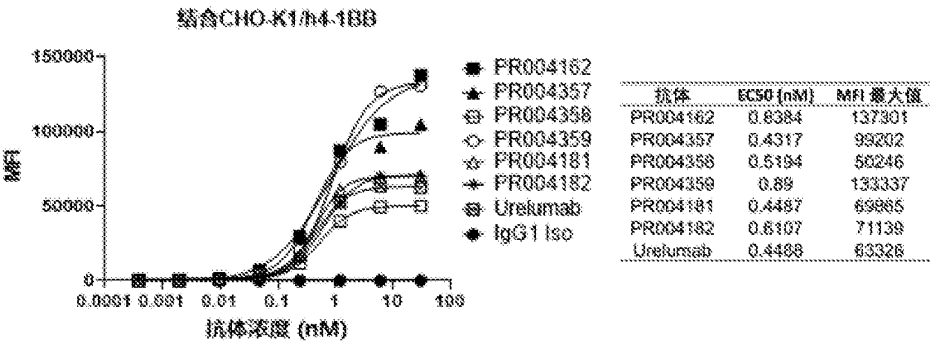
6-(E)



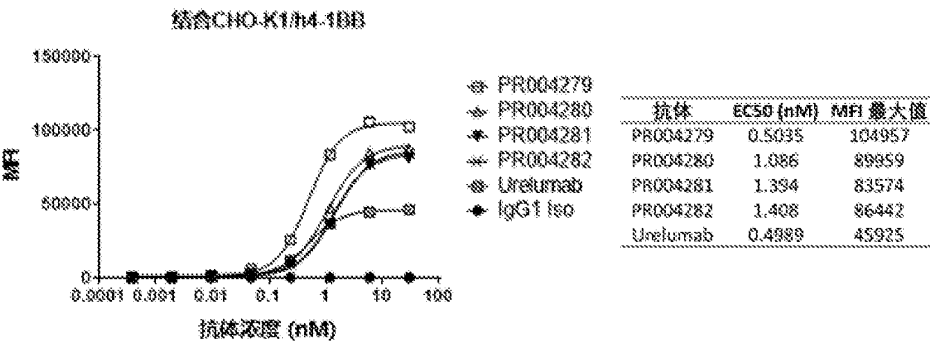
6-(F)



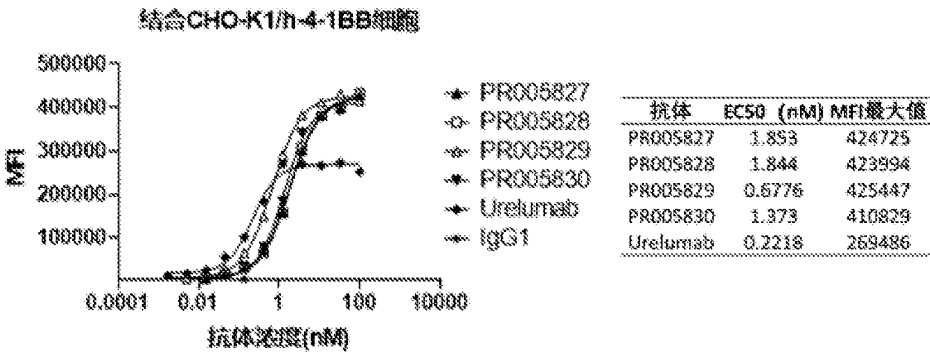
6-(G)



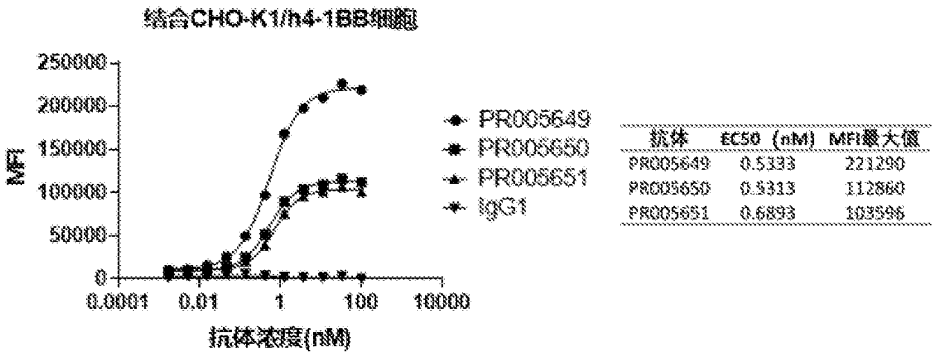
6-(H)



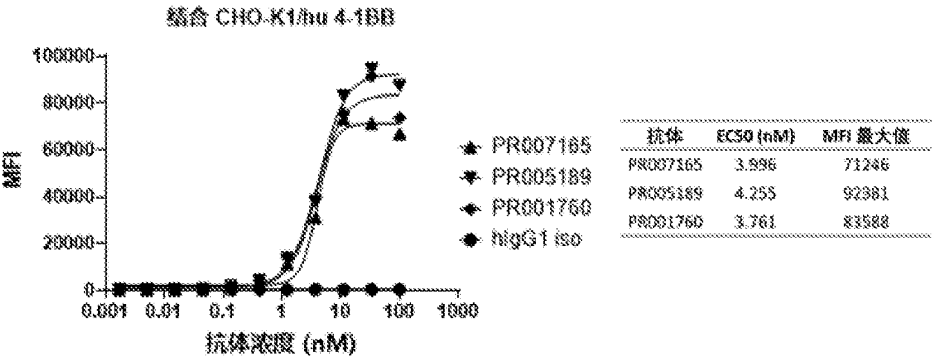
6-(I)



6-(J)



6-(K)



6-(L)

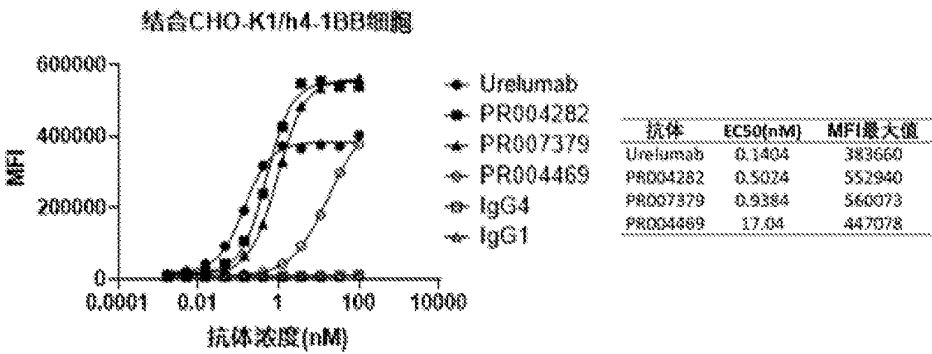
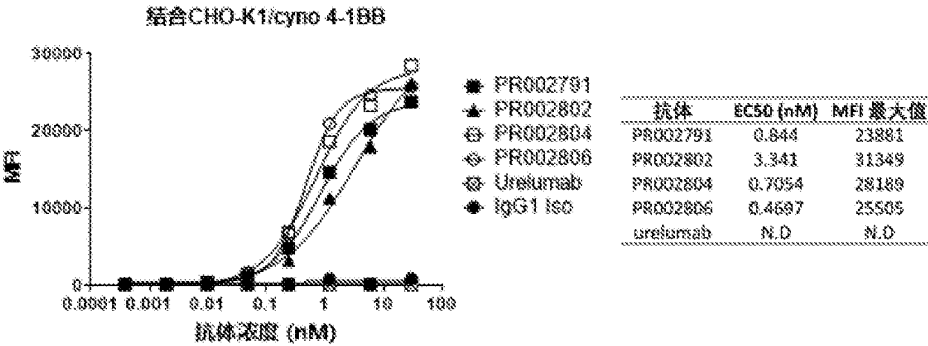
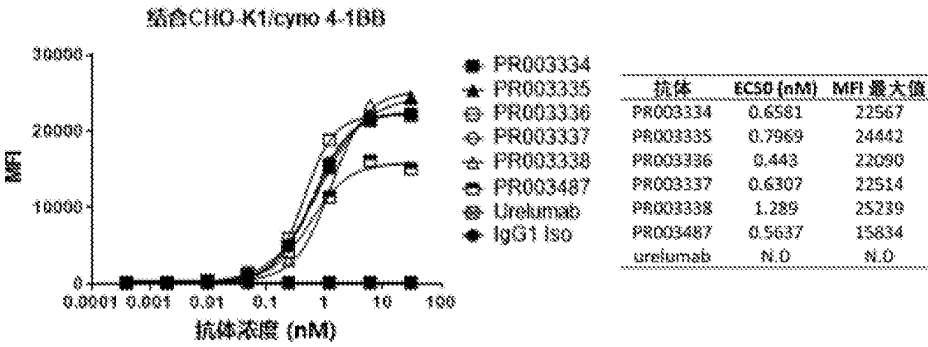


图 6

7-(A)



7-(B)



7-(C)

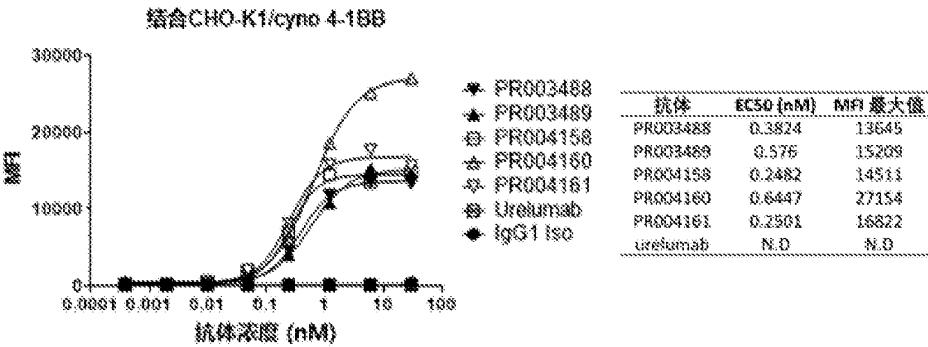
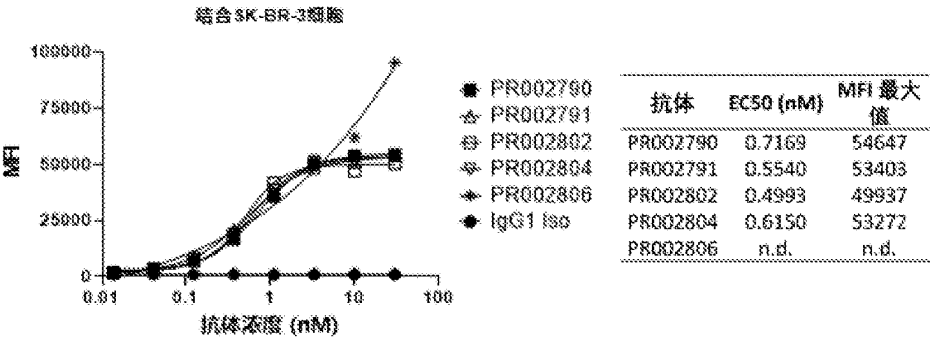
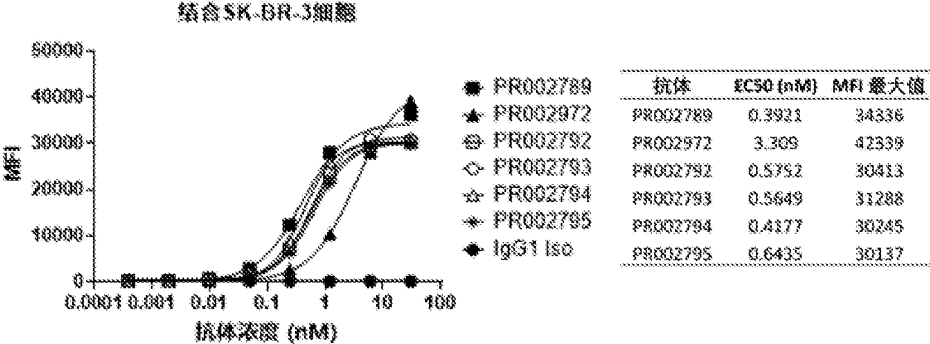


图 7

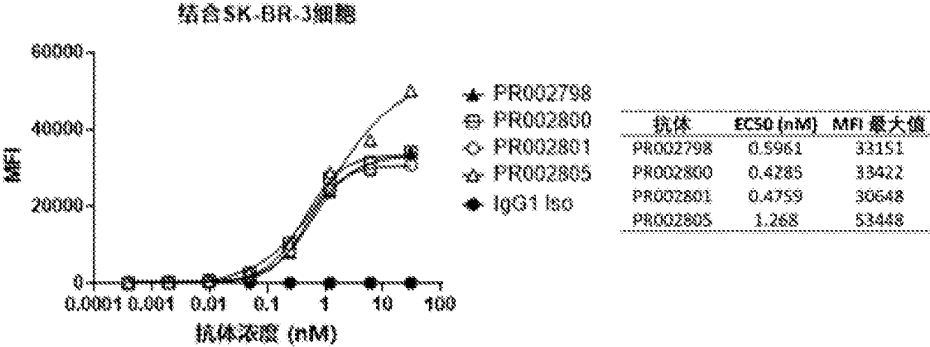
8-(A)



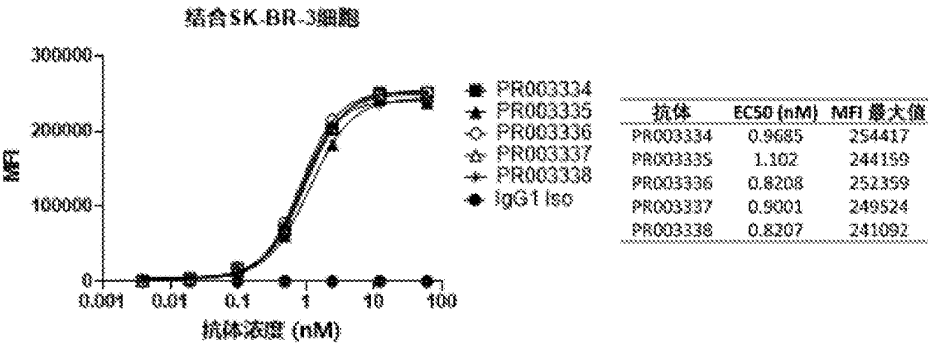
8-(B)



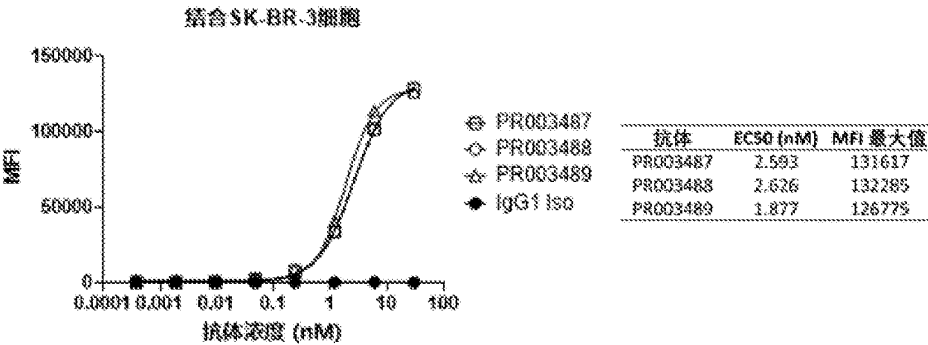
8-(C)



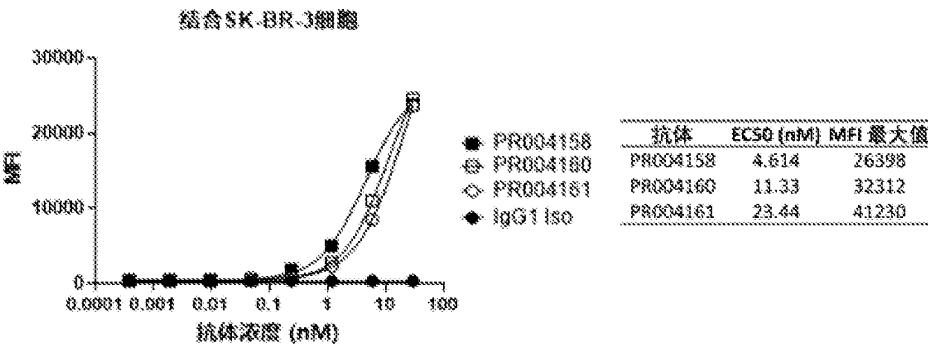
8-(D)



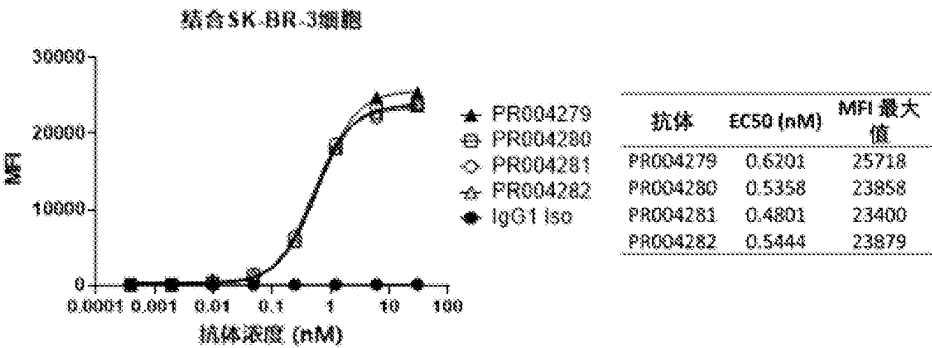
8-(E)



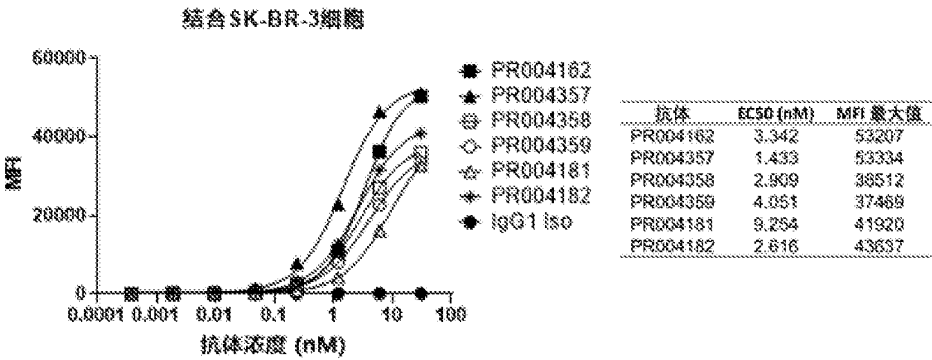
8-(F)



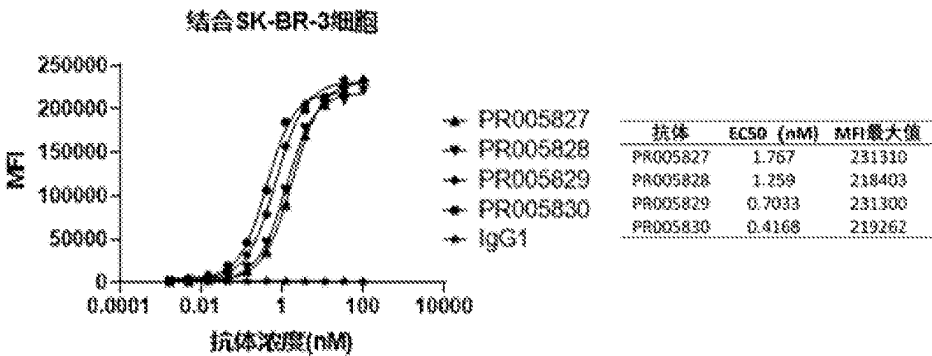
8-(G)



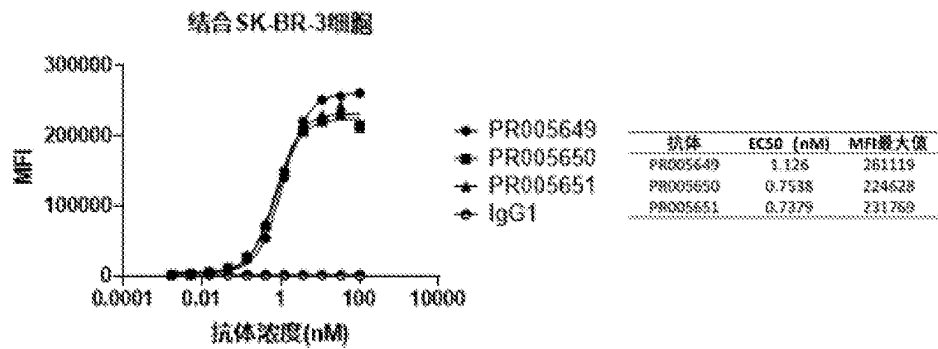
8-(H)



8-(I)



8-(J)



8-(K)

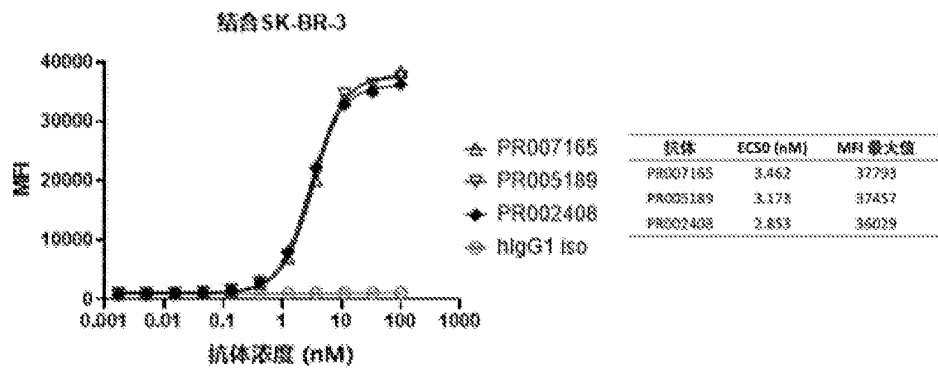
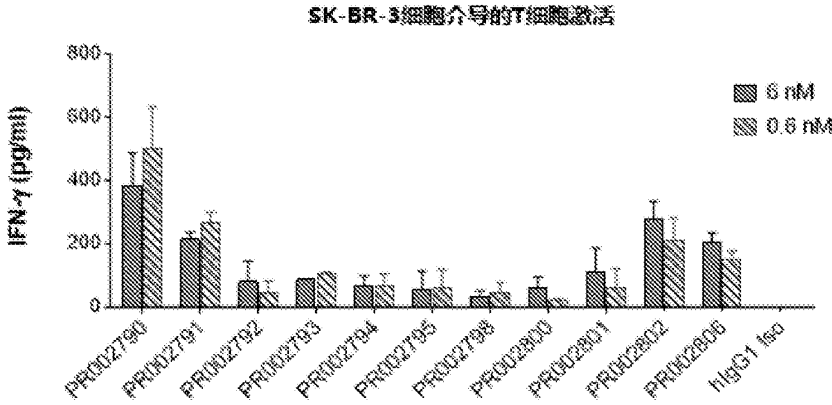
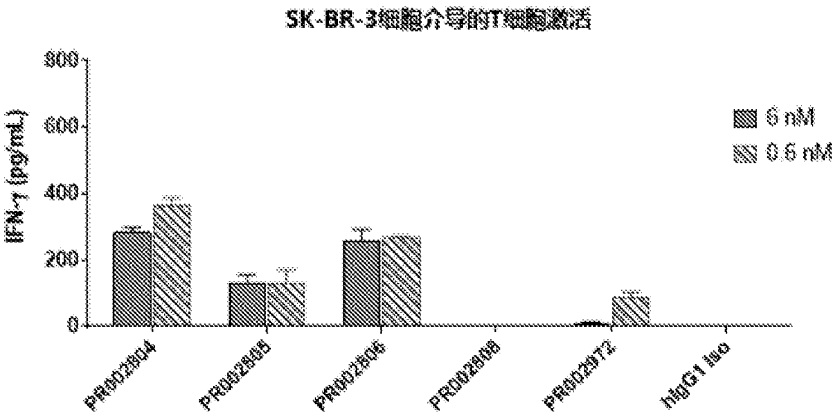


图 8

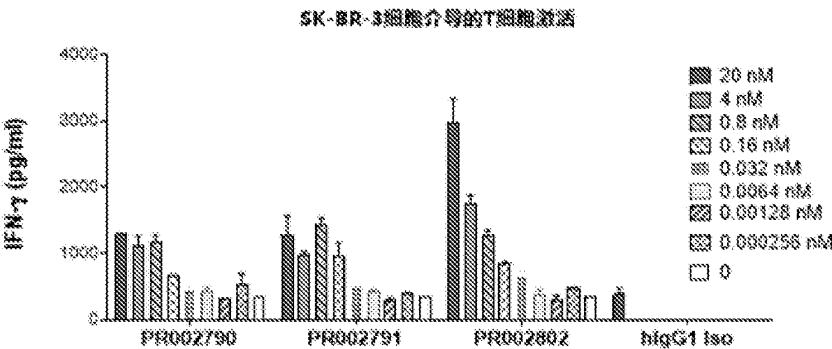
9-(A)



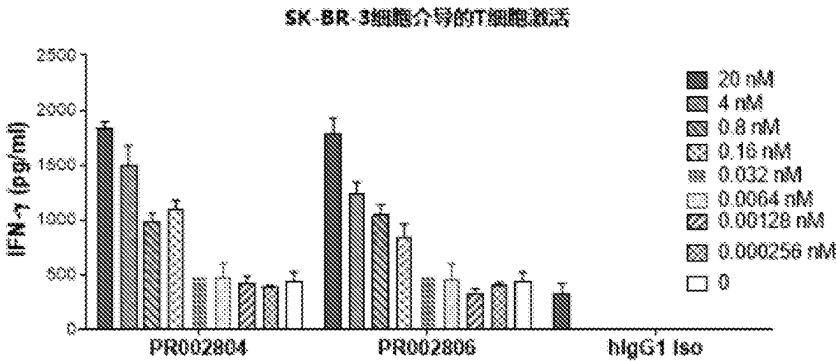
9-(B)



9-(C)



9-(D)



9-(E)

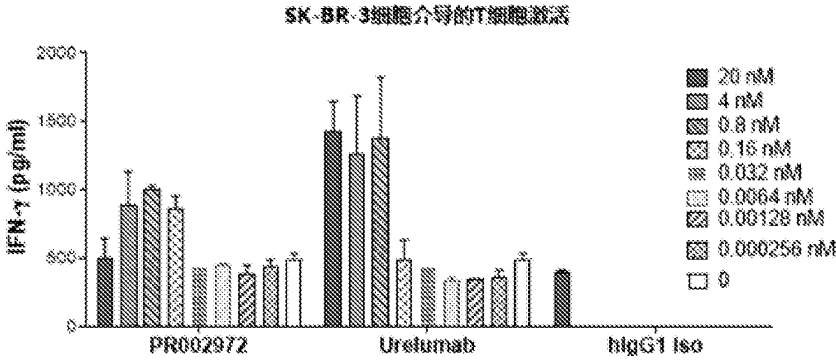
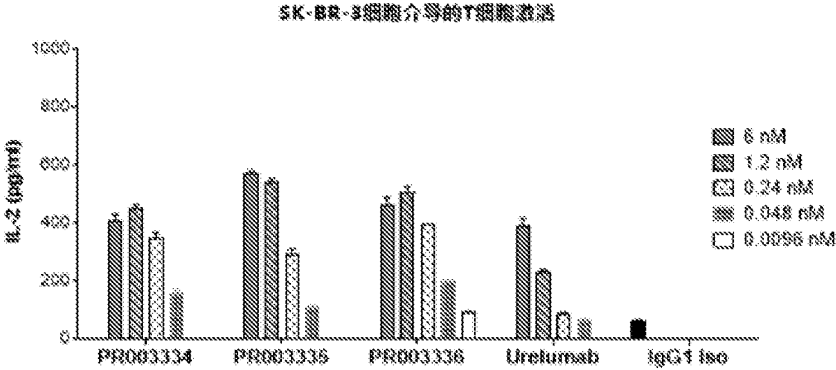
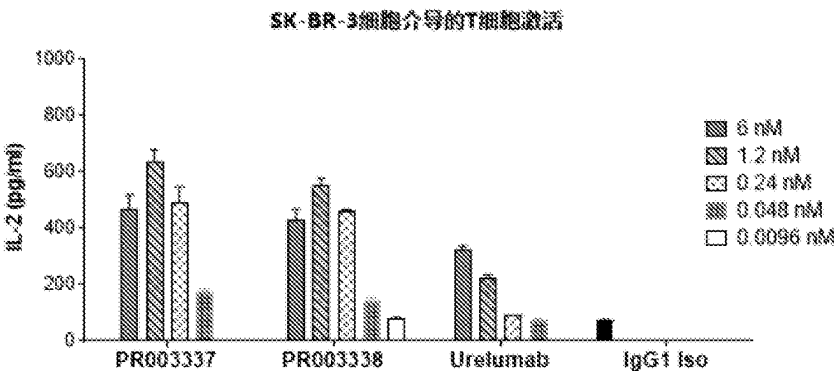


图 9

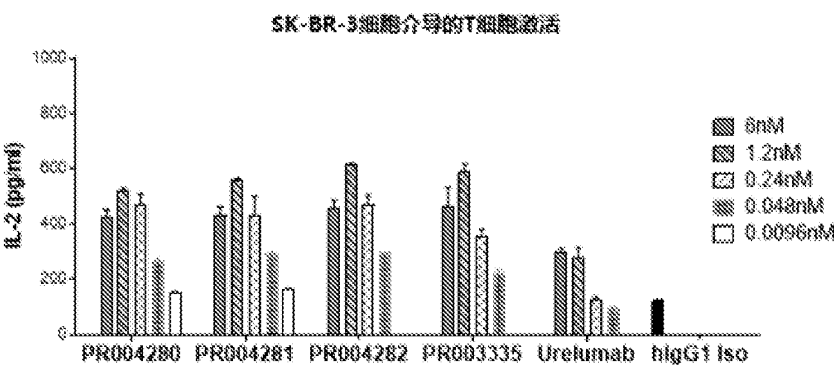
10-(A)



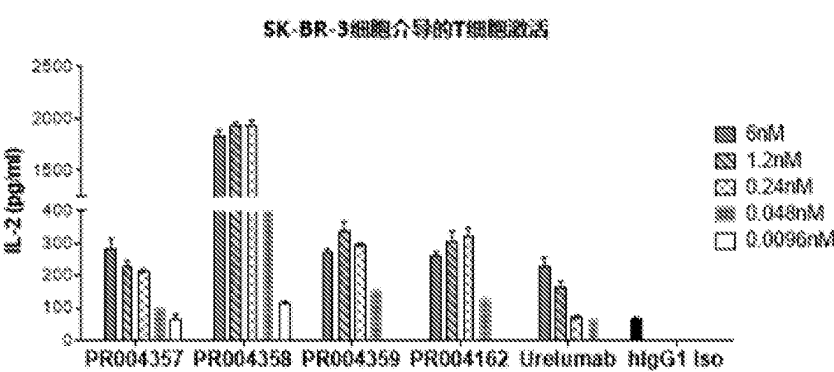
10-(B)



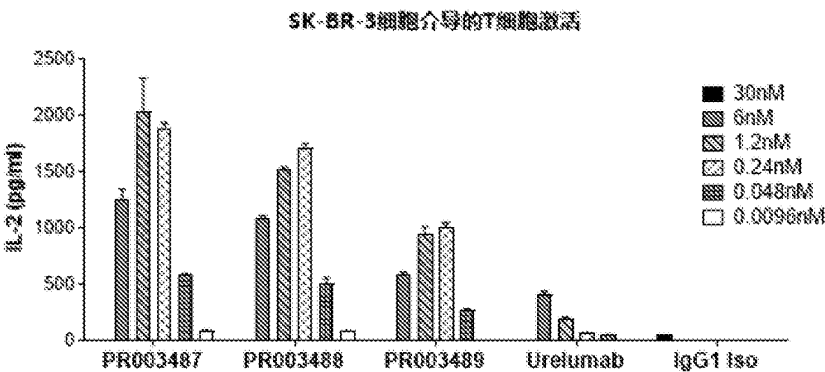
10-(C)



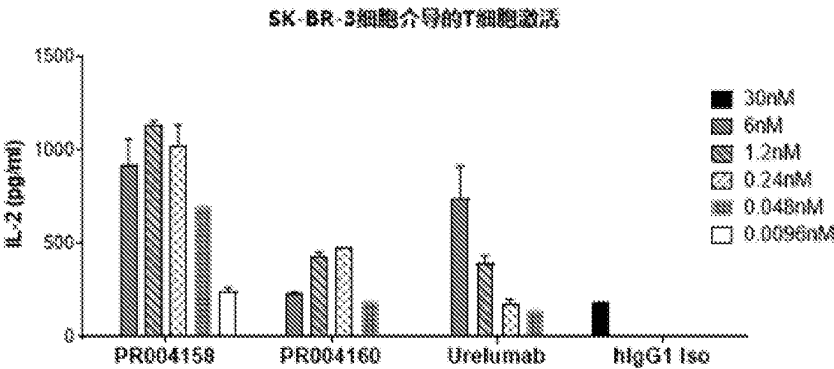
10-(D)



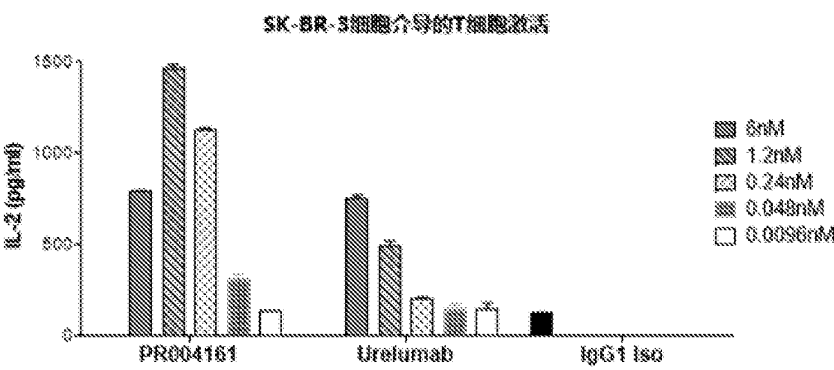
10-(E)



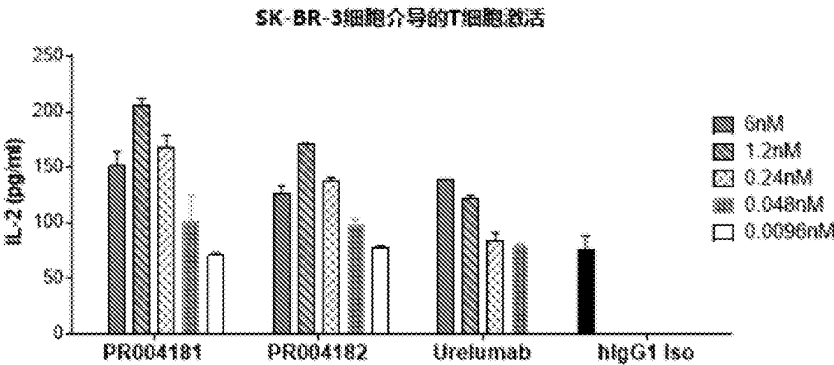
10-(F)



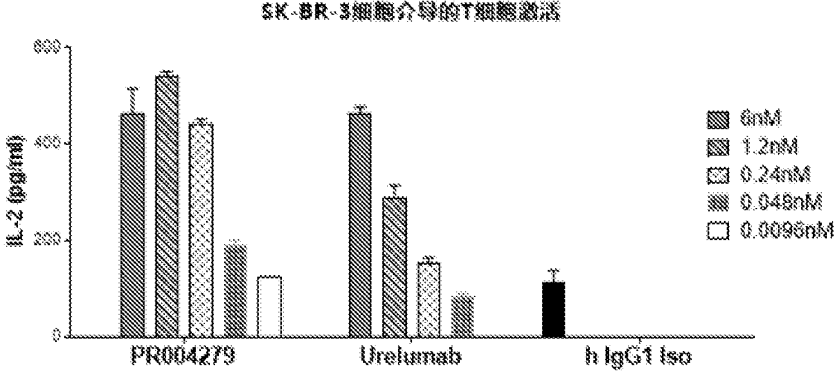
10-(G)



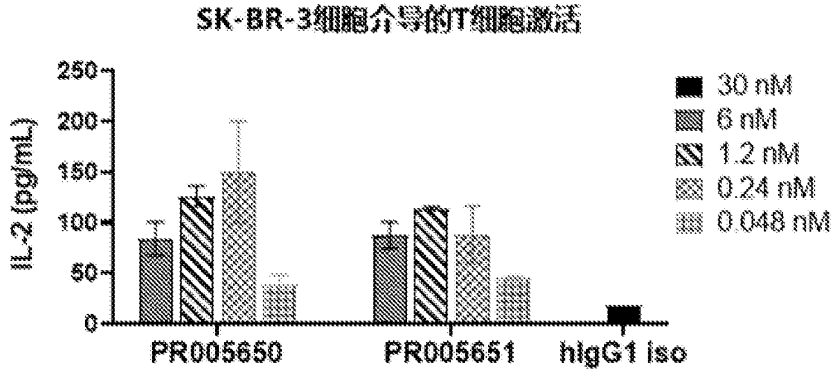
10-(H)



10-(I)

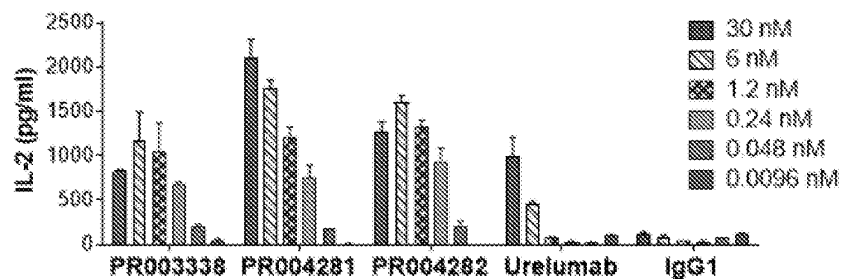


10-(J)



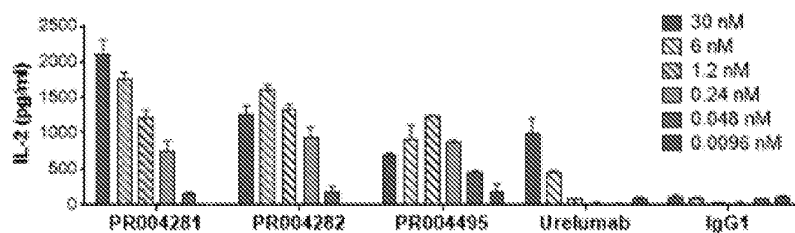
10-(K)

SK-BR-3细胞介导的T细胞激活



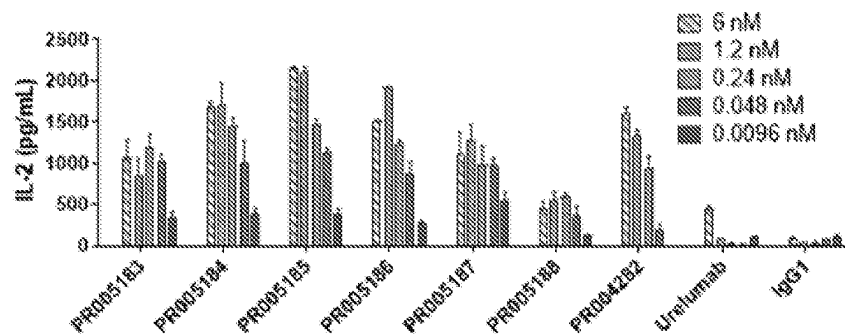
10-(L)

SK-BR-3细胞介导的T细胞激活



10-(M)

SK-BR-3介导的T细胞的激活



10-(N)

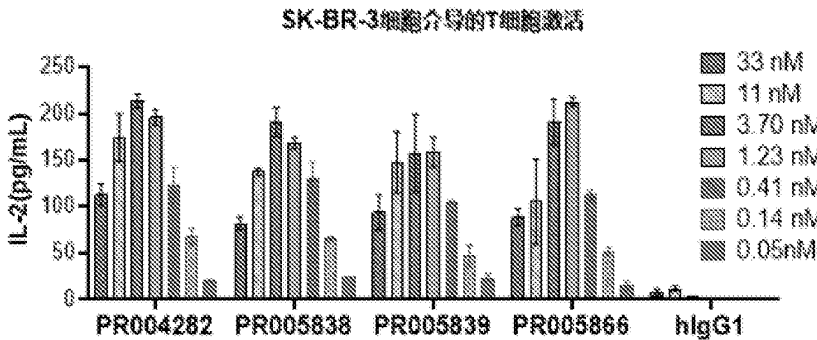
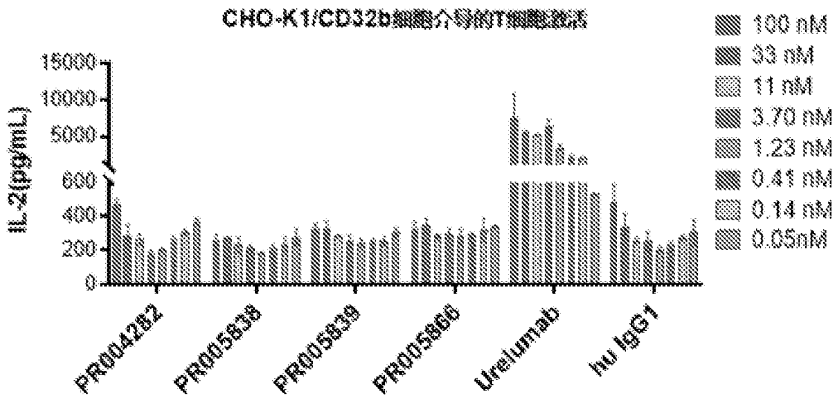


图 10

11-(A)



11-(B)

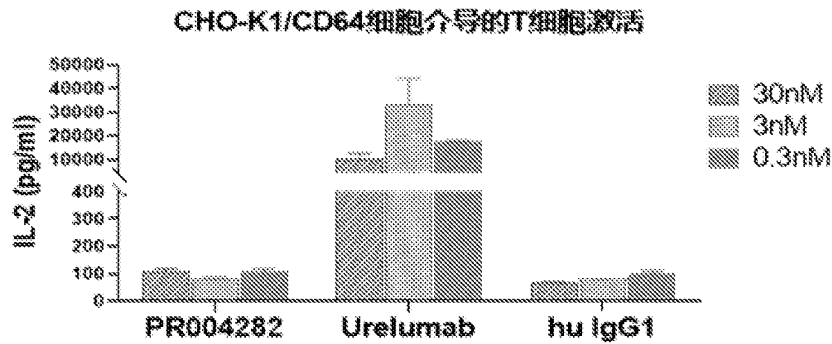
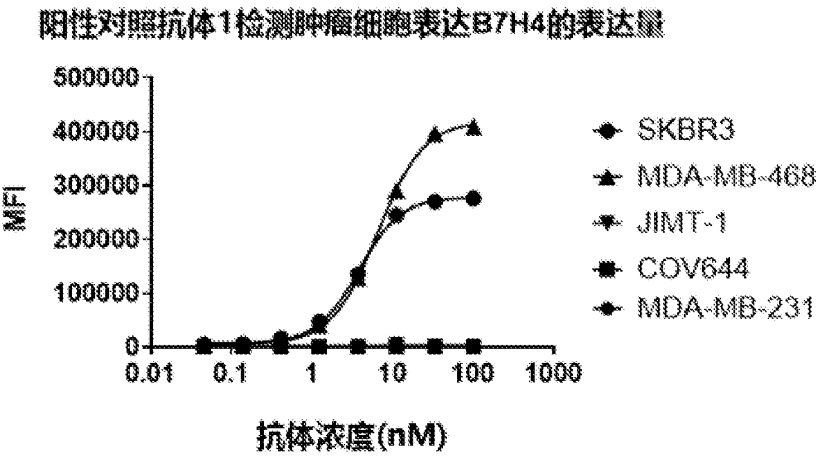


图 11

12-(A)



12-(B)

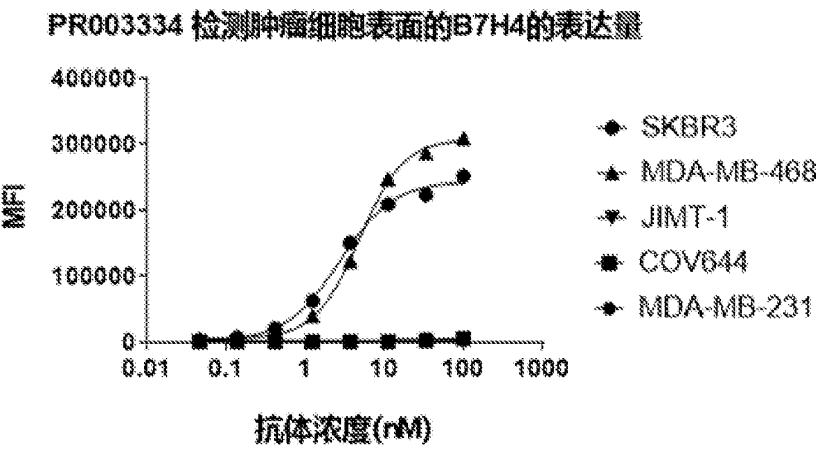
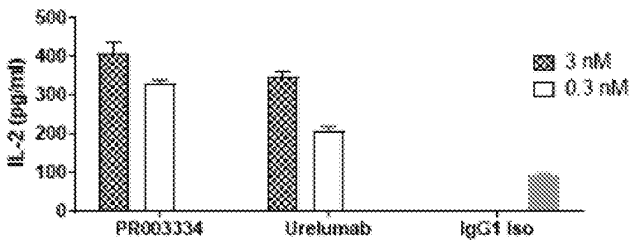


图 12

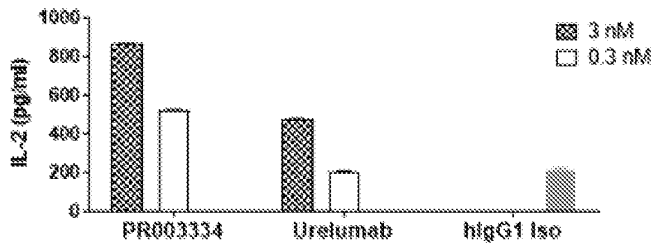
13-(A)

在高表达B7H4的细胞SK-BR-3存在时，双抗可以特异性地激活T细胞



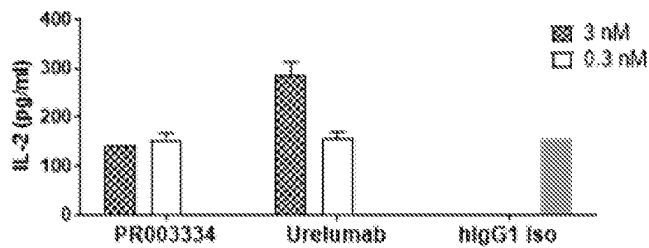
13-(B)

在高表达B7H4的细胞MAD-MB-468存在时，双抗可以特异性地激活T细胞

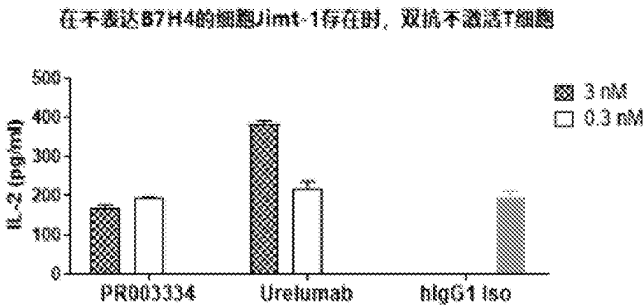


13-(C)

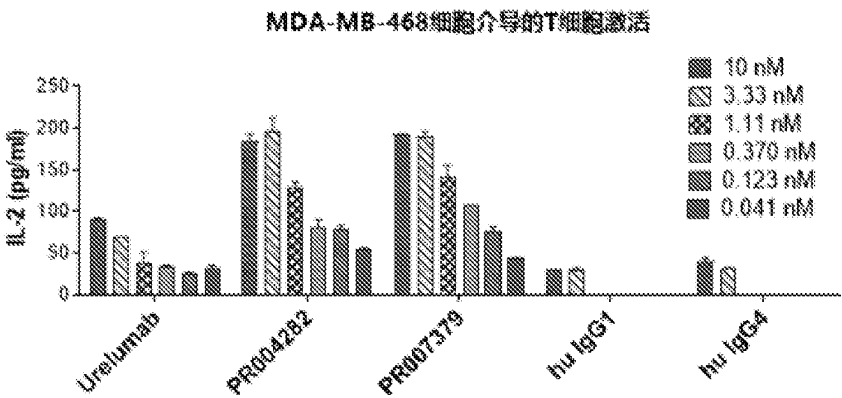
在不表达B7H4的细胞COV644存在时，双抗不激活T细胞



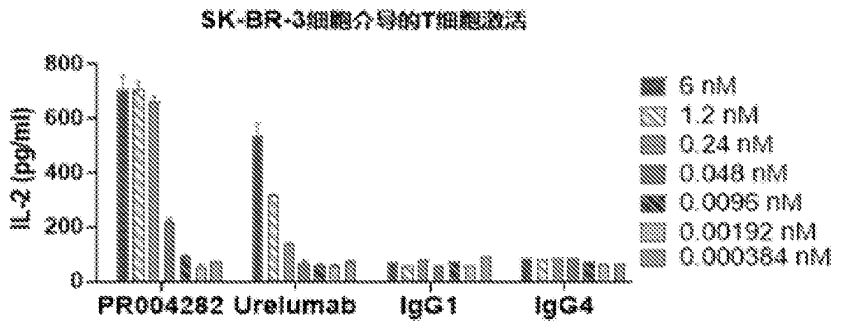
13-(D)



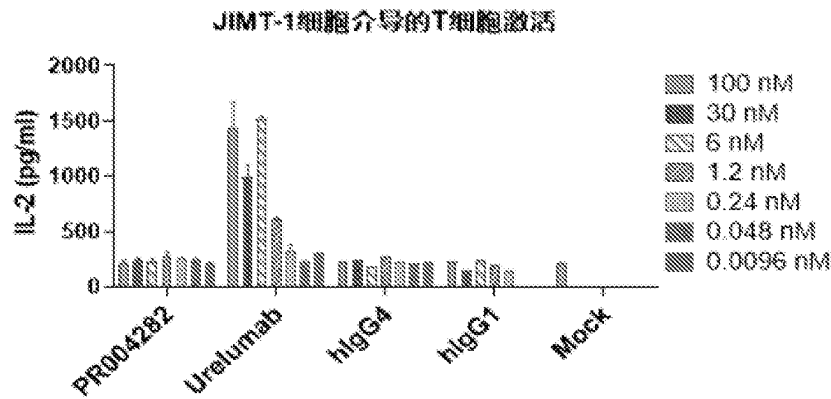
13-(E)



13-(F)



13-(G)



13-(H)

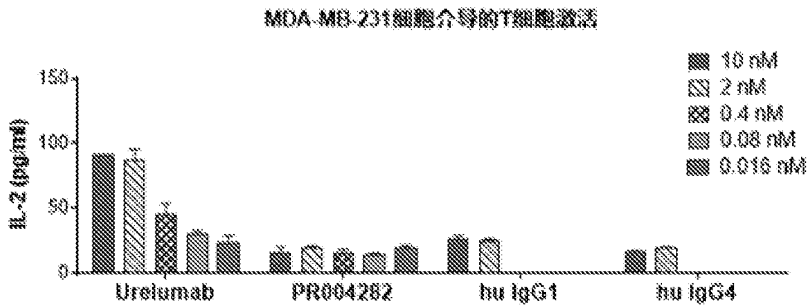
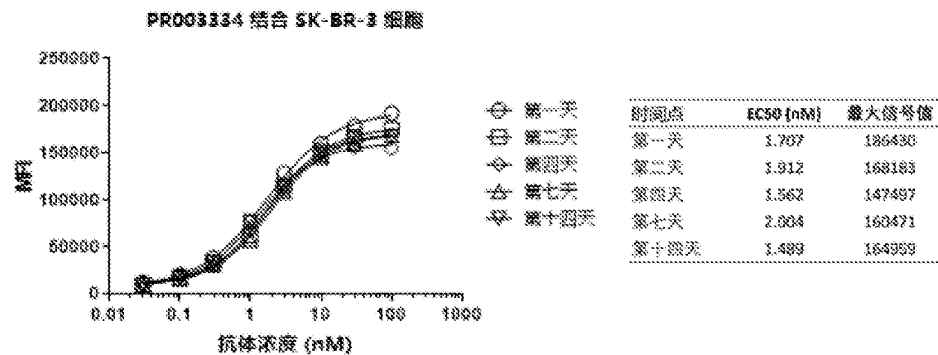
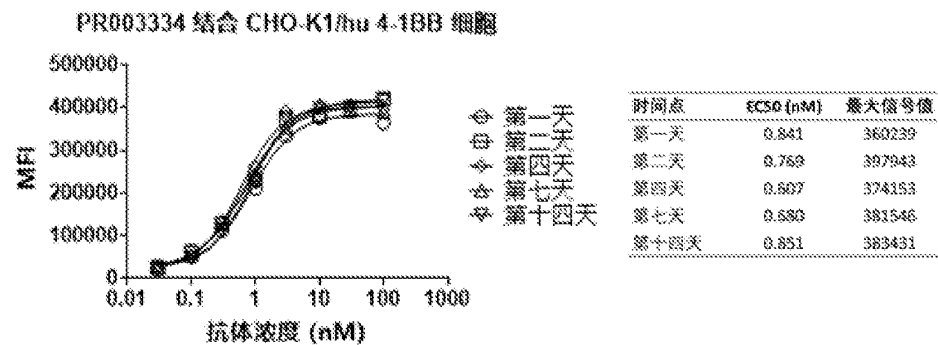


图 13

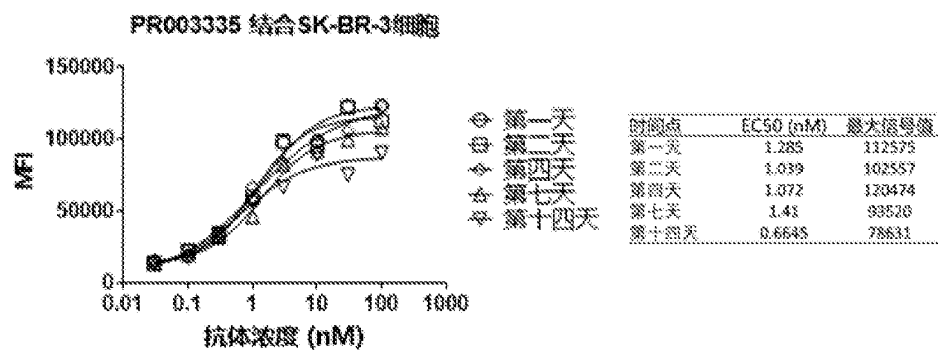
14-(A)



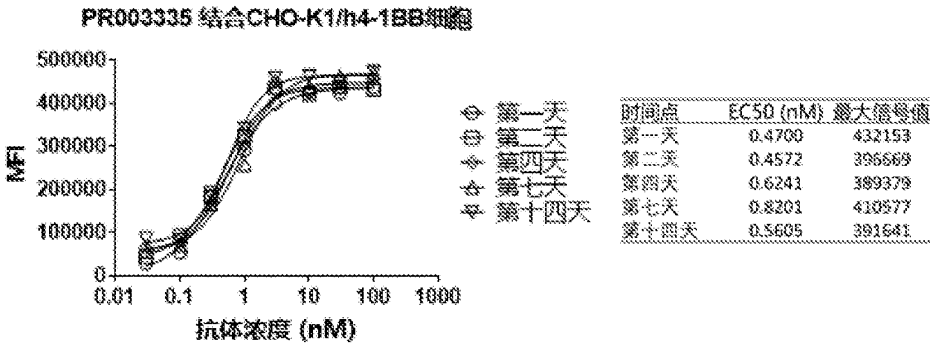
14-(B)



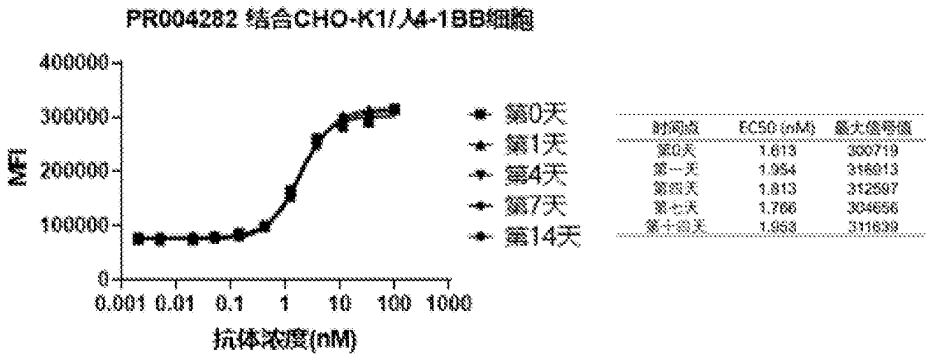
14-(C)



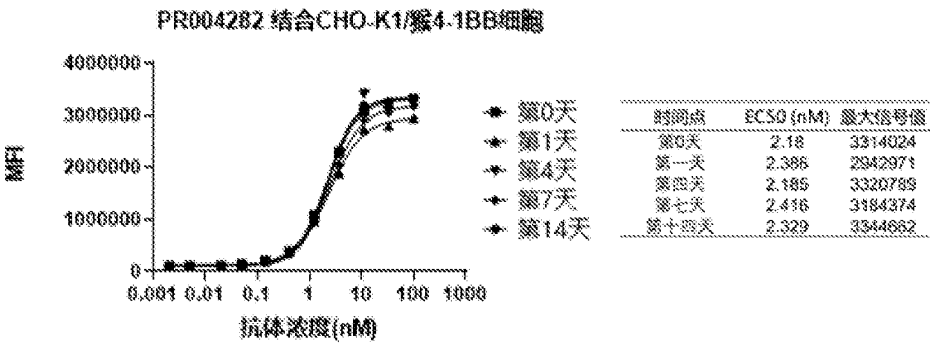
14-(D)



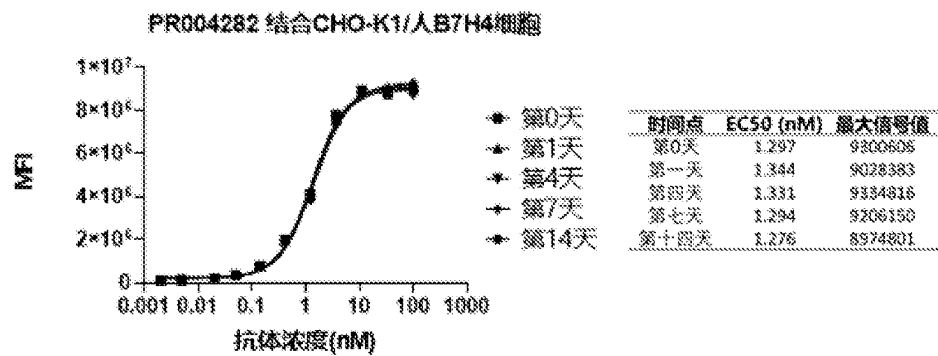
14-(E)



14-(F)



14-(G)



14-(H)

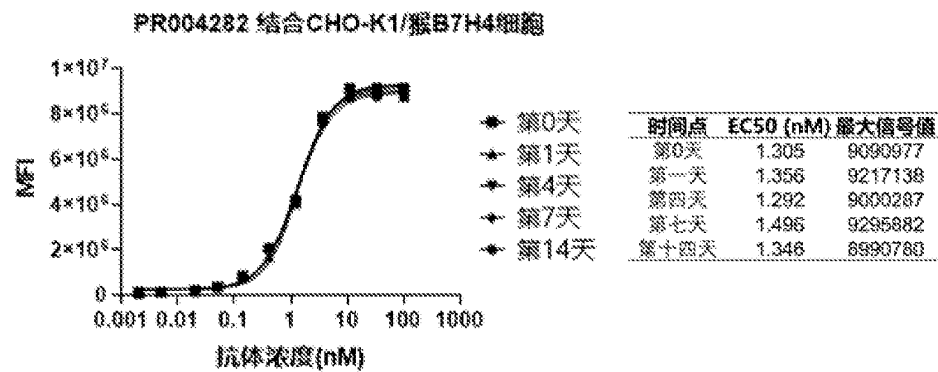
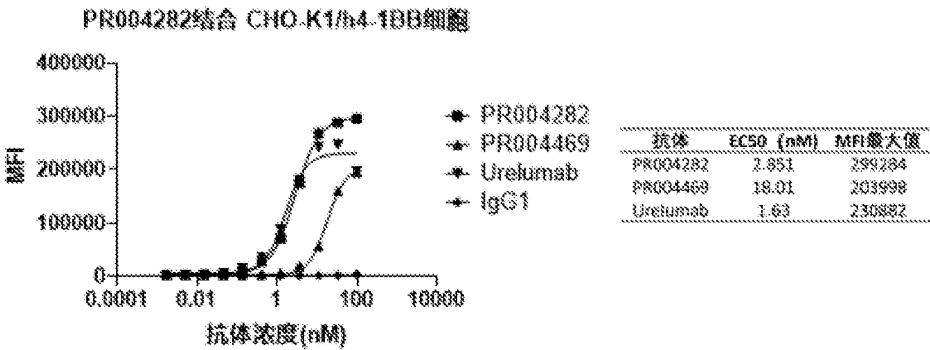
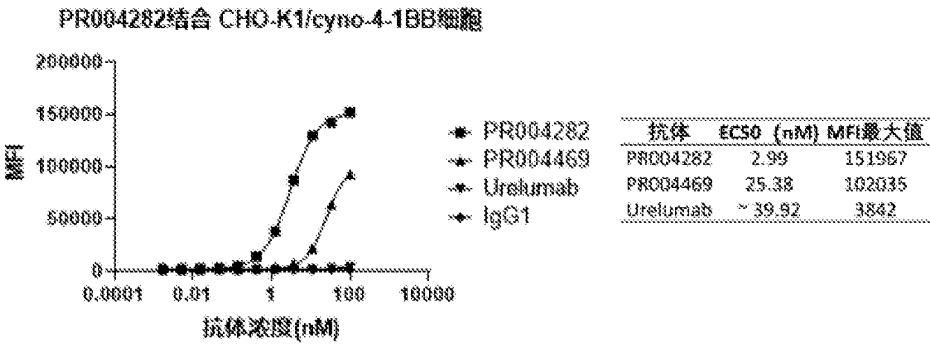


图 14

15-(A)



15-(B)



15-(C)

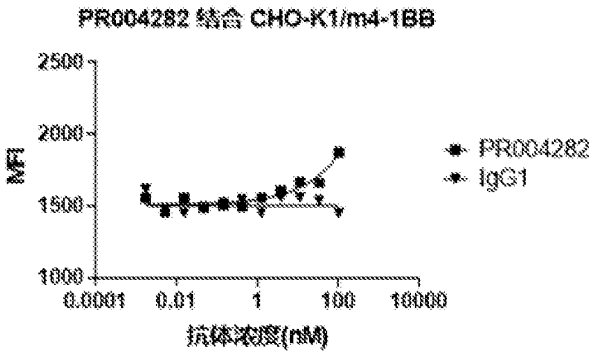
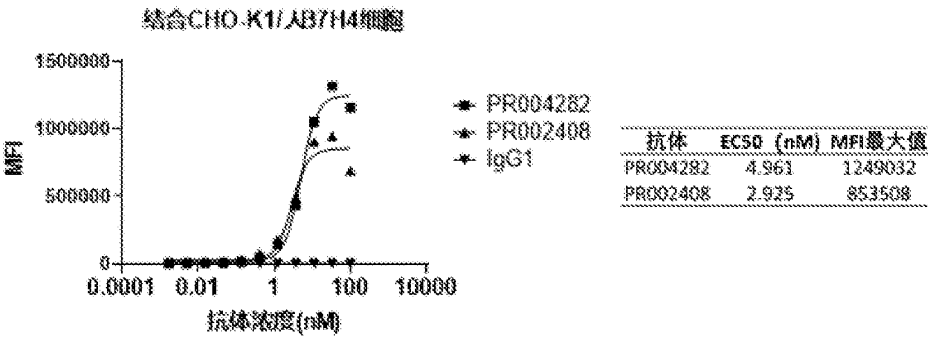
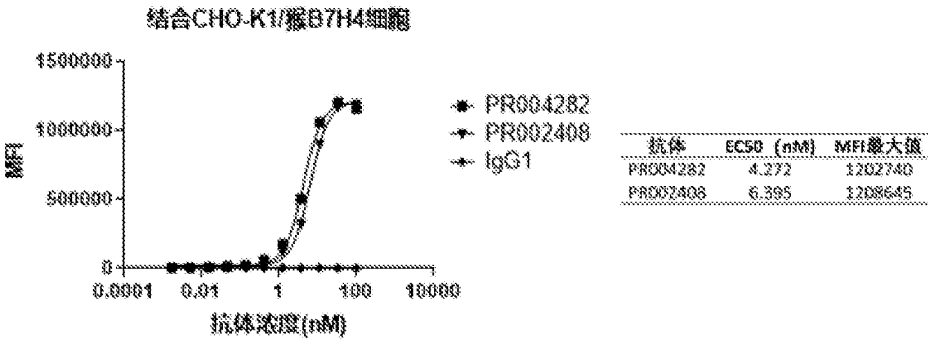


图 15

16-(A)



16-(B)



16-(C)

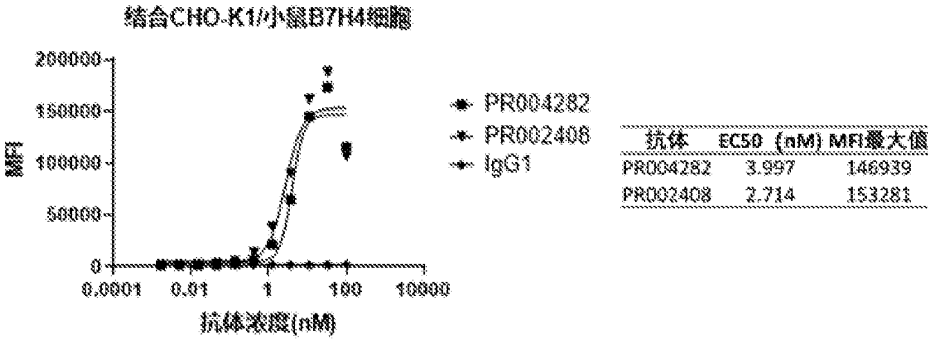


图 16

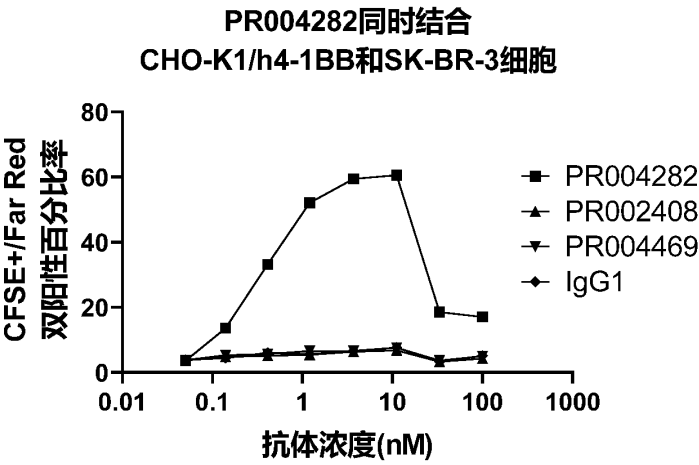
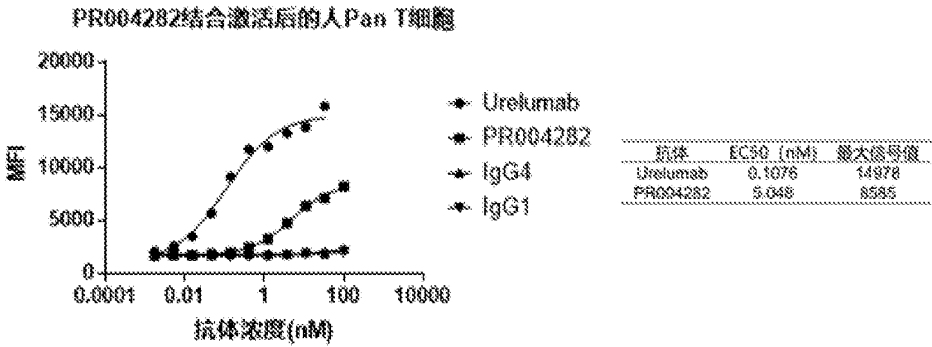


图 17

18-(A)



18-(B)

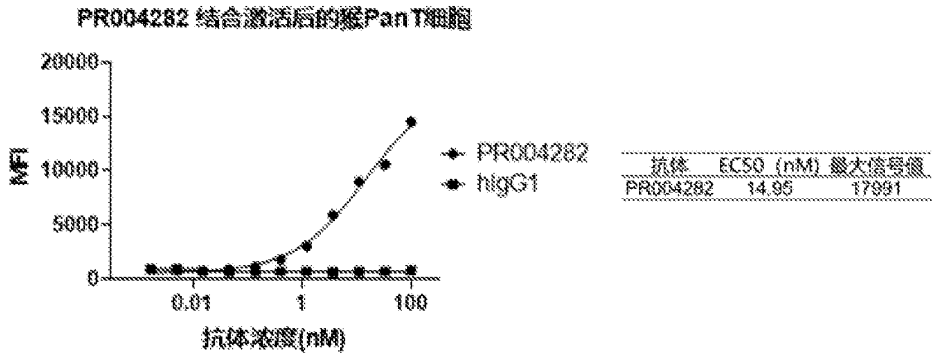
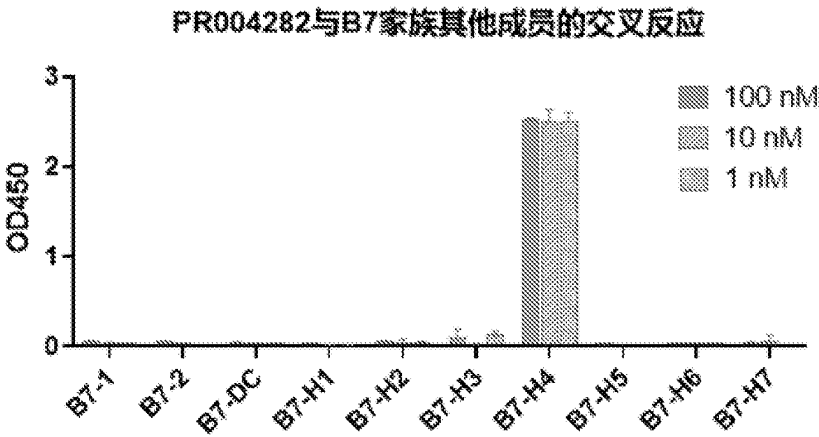


图 18

19-(A)



19-(B)

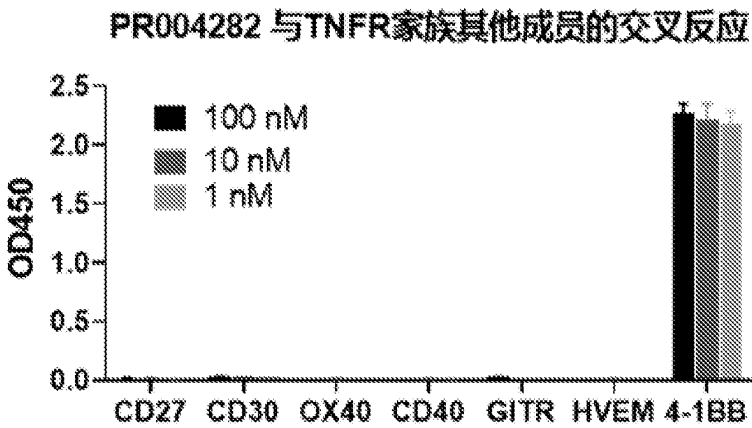
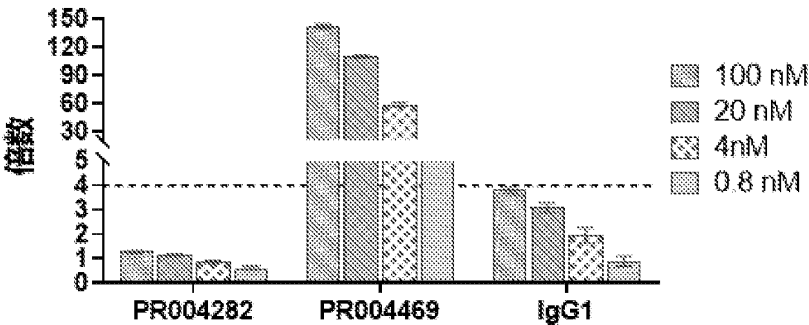


图 19

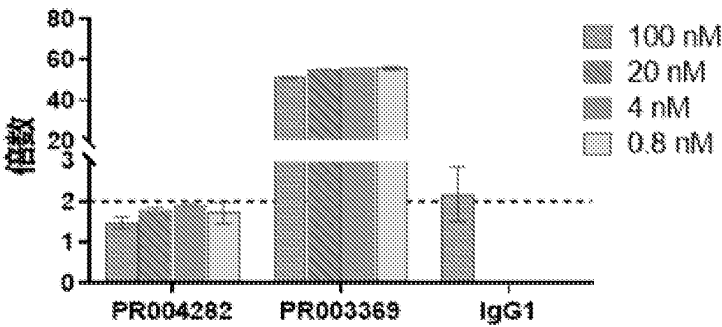
20-(A)

Jurkat-CD16a-NFAT:CHO-K1/4-1BB cells
效靶比=5:1



20-(B)

Jurkat-CD16a-NFAT:SK-BR-3
效靶比E:T=5:1



20-(C)

NK:SK-BR-3,效靶比=5:1

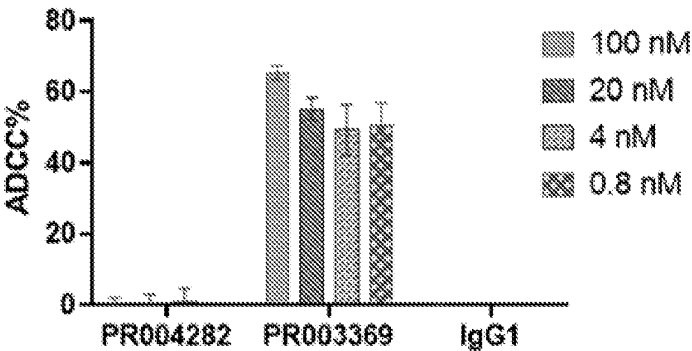
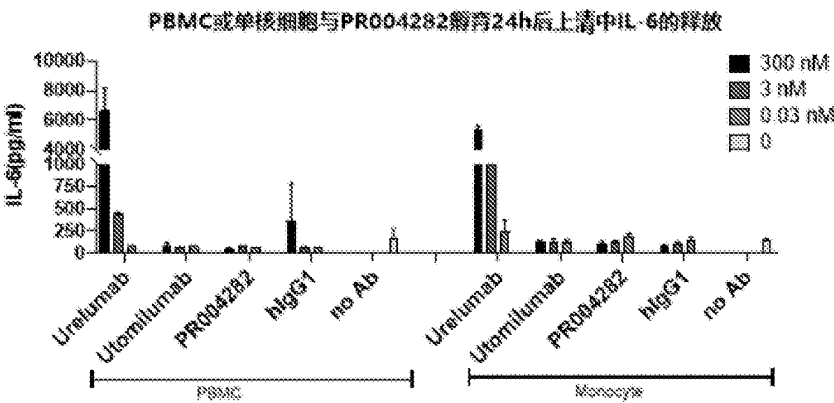
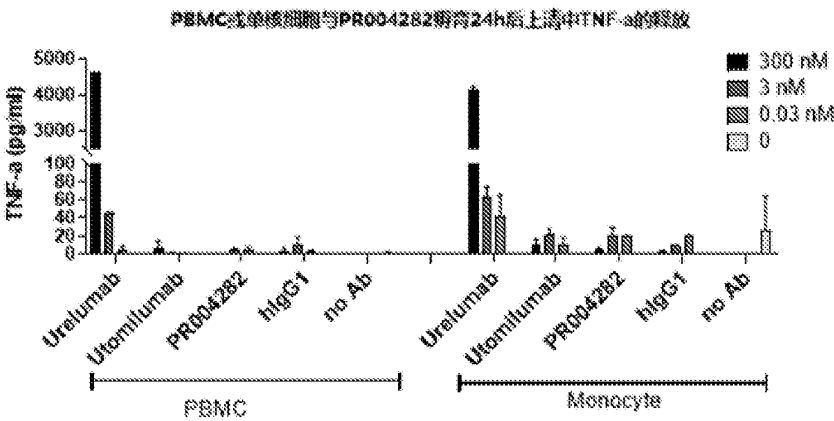


图 20

21-(A)



21-(B)



21-(C)

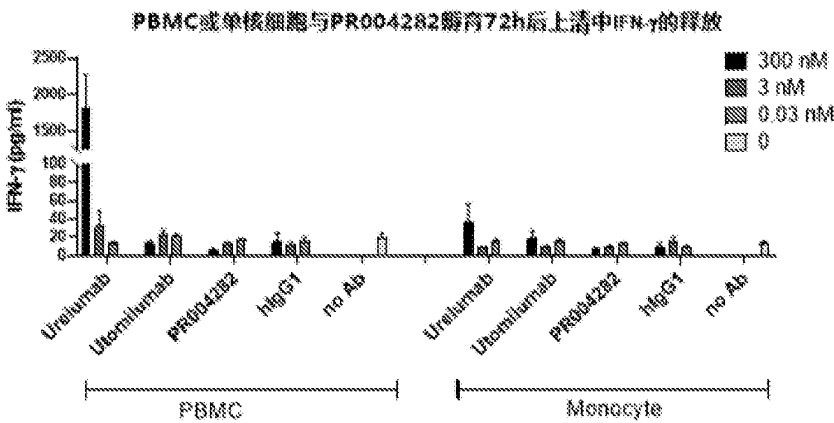
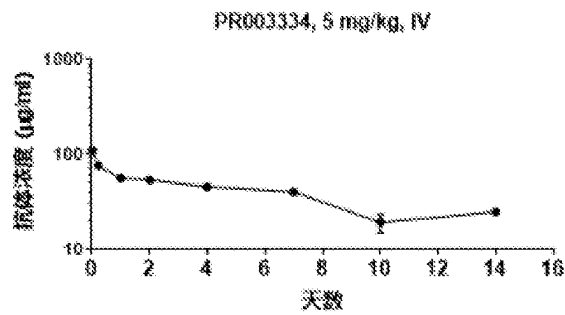


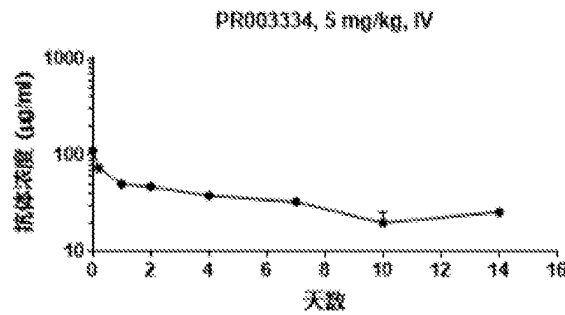
图 21

22-(A)



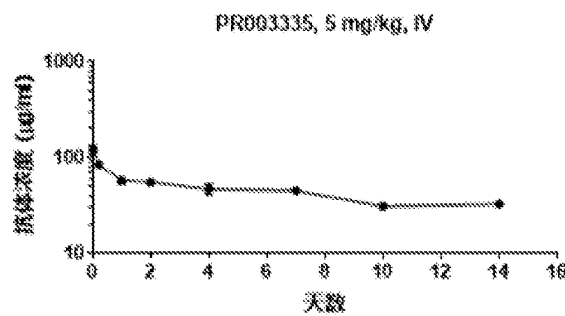
PK 参数	单位	平均值
$T_{1/2}$	Hour	193
V_d	ml/kg	76
$AUC_{0-\infty}$	$\mu\text{g}\cdot\text{hour}/\text{mL}$	12,680
$AUC\%$	%	100
CL	ml/hour/kg	0.28
C_0	$\mu\text{g}/\text{mL}$	111

22-(B)



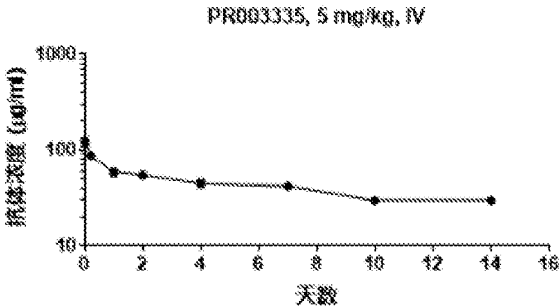
PK 参数	单位	平均值
$T_{1/2}$	Hour	218
V_d	ml/kg	89
$AUC_{0-\infty}$	$\mu\text{g}\cdot\text{hour}/\text{mL}$	13,471
$AUC\%$	%	99
CL	ml/hour/kg	0.28
C_0	$\mu\text{g}/\text{mL}$	114

22-(C)



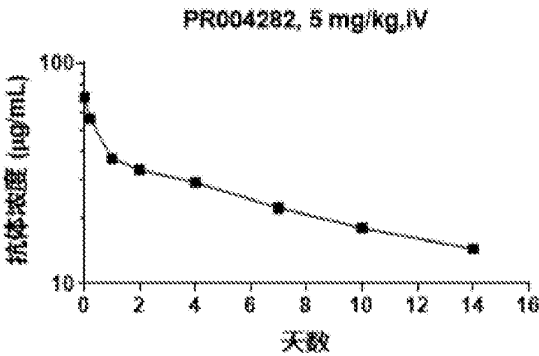
PK 参数	单位	平均值
$T_{1/2}$	Hour	336
V_d	ml/kg	81
$AUC_{0-\infty}$	$\mu\text{g}\cdot\text{hour}/\text{mL}$	14,813
$AUC\%$	%	100
CL	ml/hour/kg	0.17
C_0	$\mu\text{g}/\text{mL}$	123

22-(D)



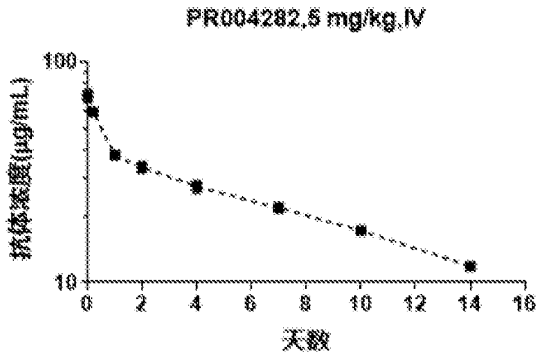
PK 参数	单位	平均值
T _{1/2}	Hour	295
V _d	ml/kg	81
AUC _{0-∞}	μg*hour/ml	14,286
AUC *	%	96
CL	ml/hour/kg	0.19
C ₀	μg/ml	124

22-(E)



PK 参数	单位	平均值
T _{1/2}	Hour	274
V _d	ml/kg	133
AUC _{0-∞}	μg*hour/ml	8,363±102
AUC *	%	100
CL	ml/hour/kg	0.36
C ₀	μg/ml	71

22-(F)



PK 参数	单位	平均值
T _{1/2}	Hour	197
V _d	ml/kg	119
AUC _{0-∞}	μg*hour/ml	8,125±150
AUC *	%	97
CL	ml/hour/kg	0.43
C ₀	μg/ml	71

图 22

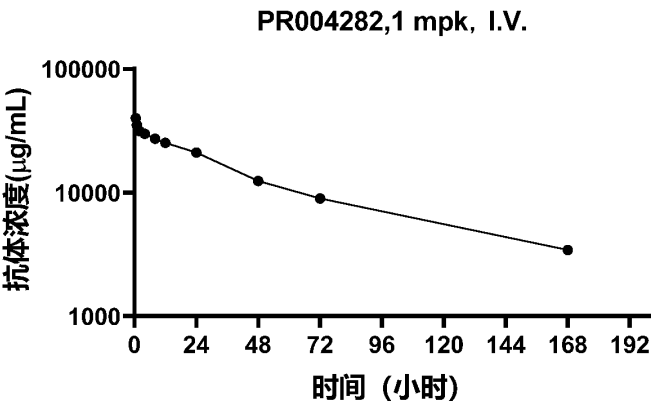
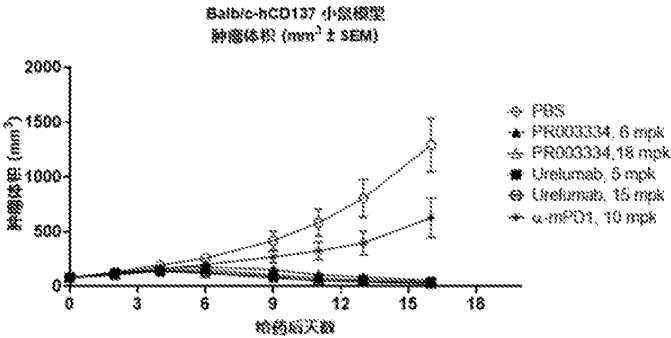


图 23

24-(A)



24-(B)

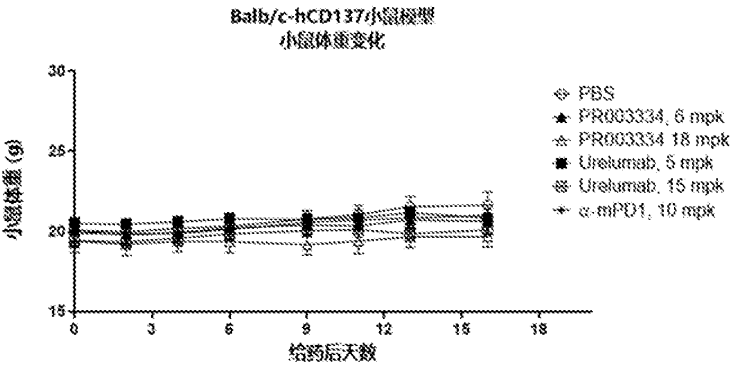
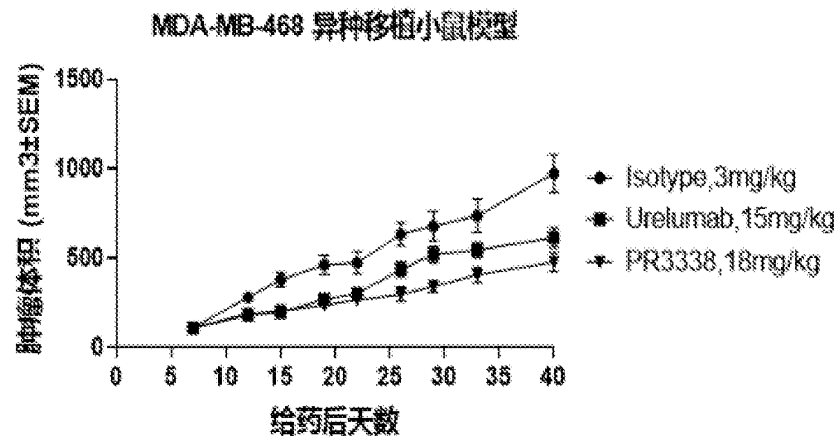


图 24

25-(A)



25-(B)

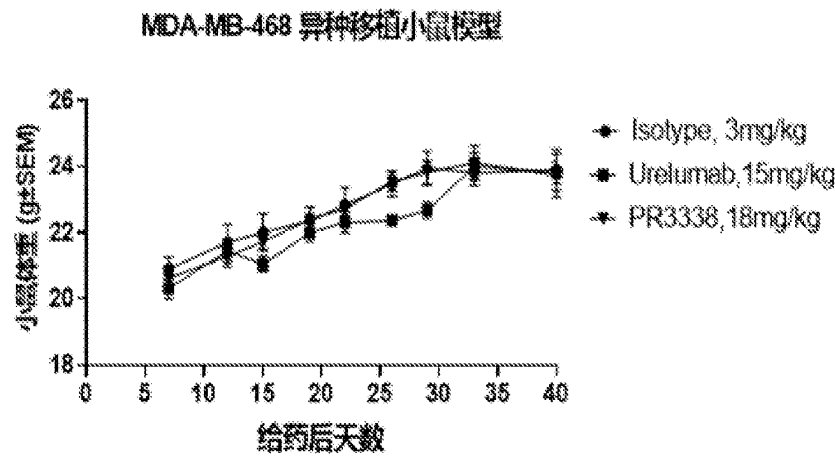
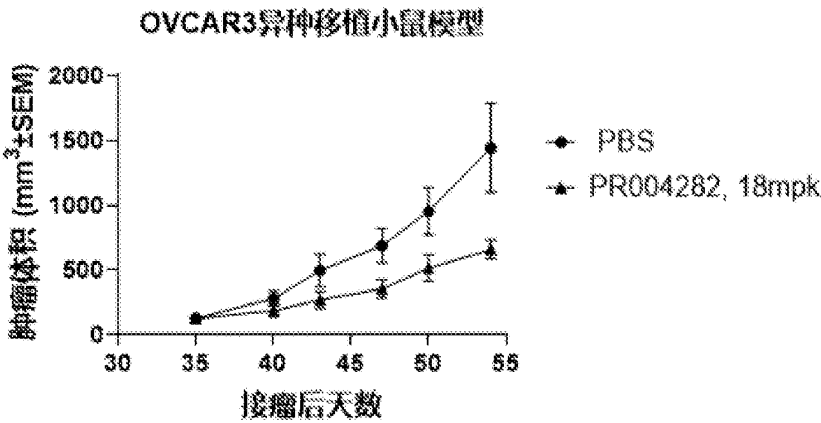


图 25

26-(A)



26-(B)

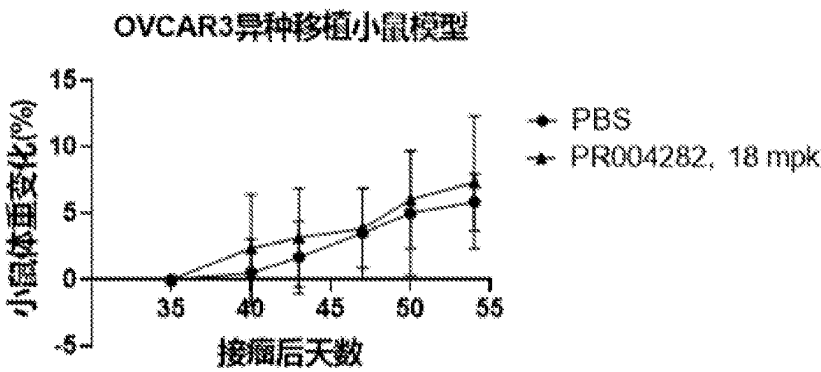
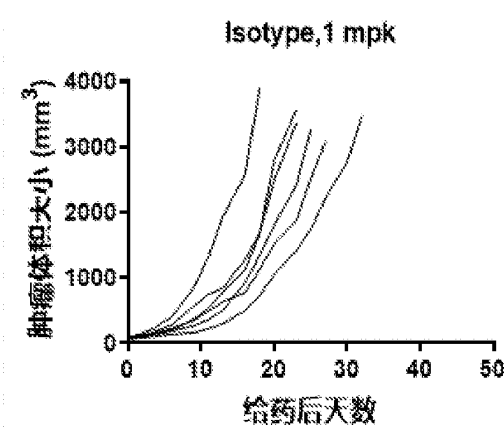
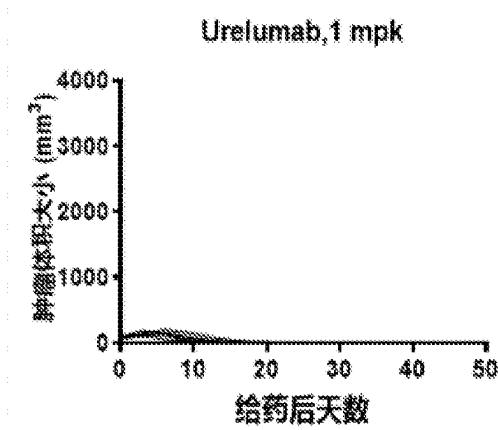


图 26

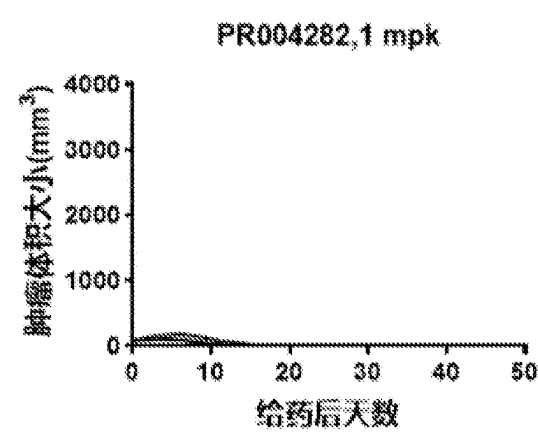
27-(A)



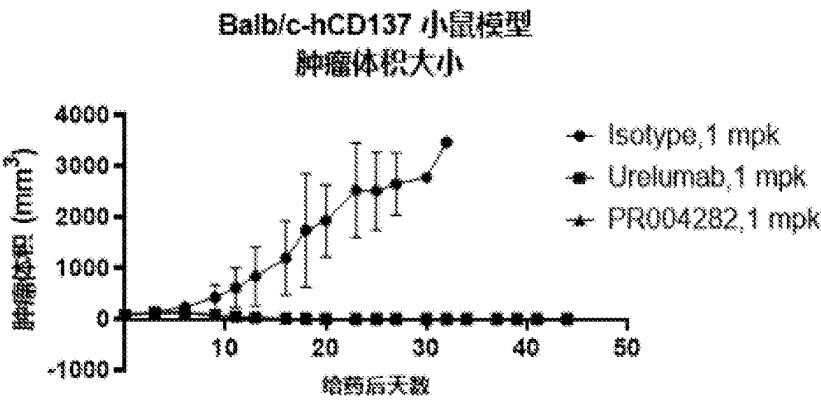
27-(B)



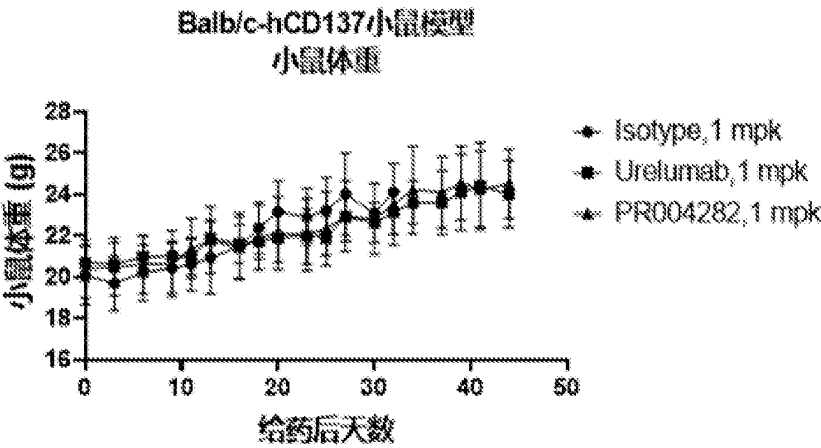
27-(C)



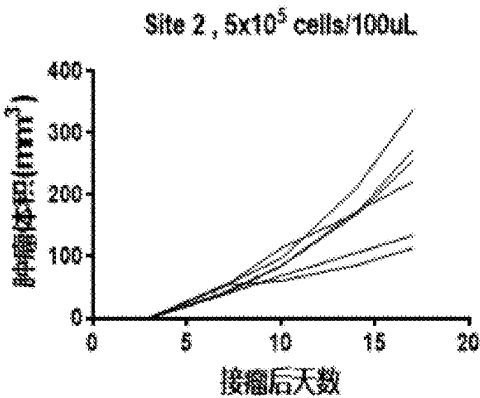
27-(D)



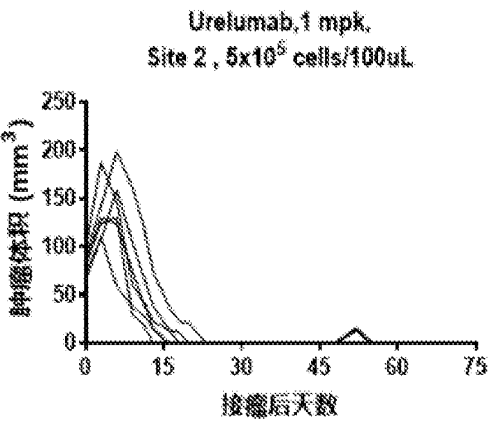
27-(E)



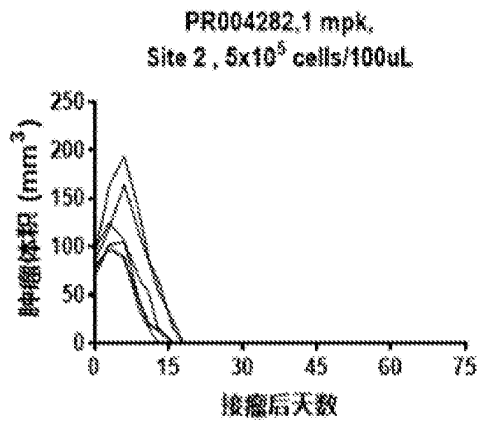
27-(F)



27-(G)



27-(H)



27-(i)

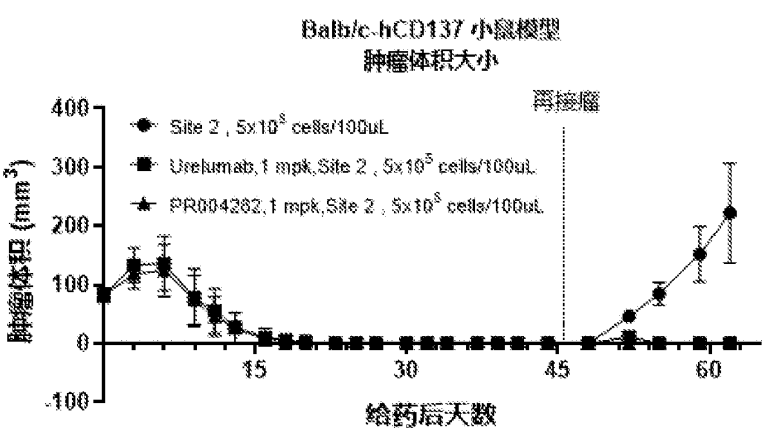
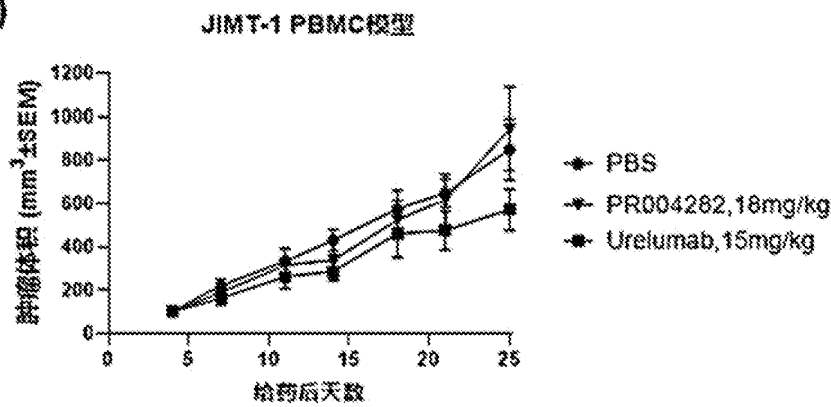


图 27

28-(A)



28-(B)

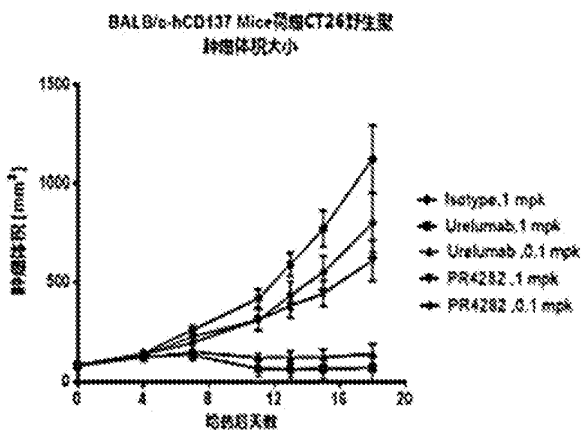


图 28