

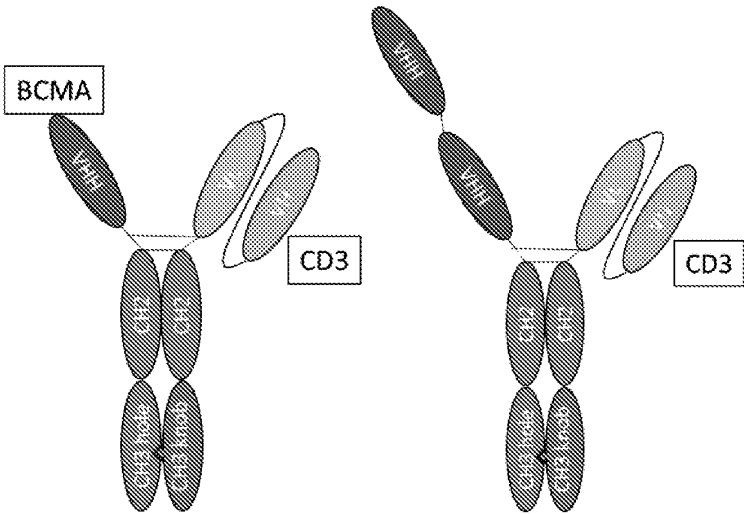


图 1

抗体结合CHO-huBCMA 细胞

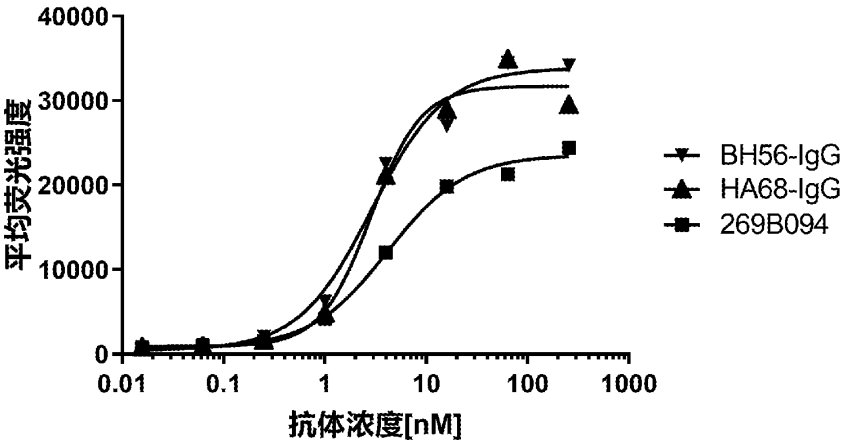
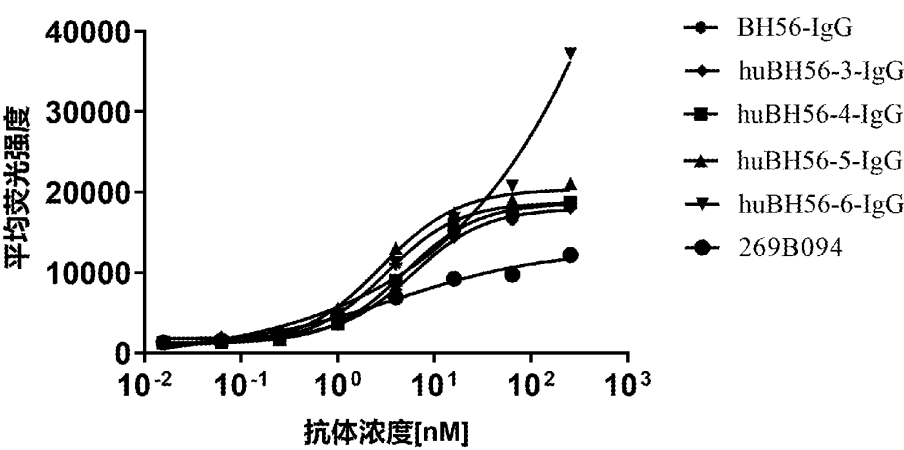


图 2

抗体结合NCI-H929细胞流式检测



人源化抗体结合NCI-H929细胞流式检测

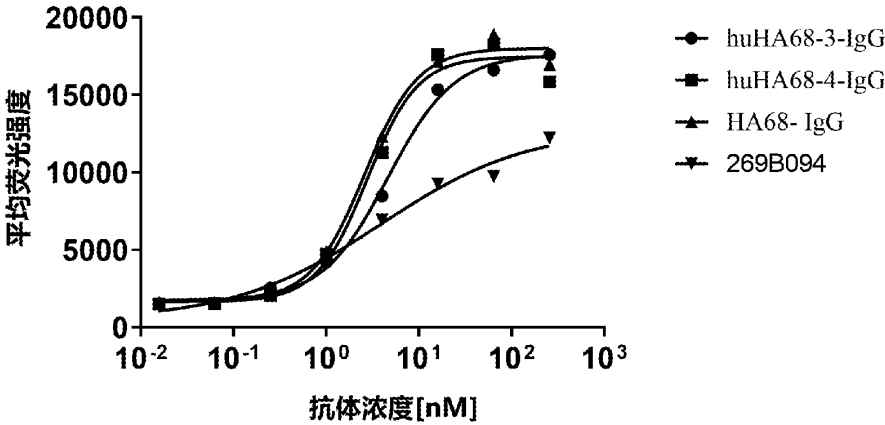


图 3

抗体结合CHO-huBCMA 细胞

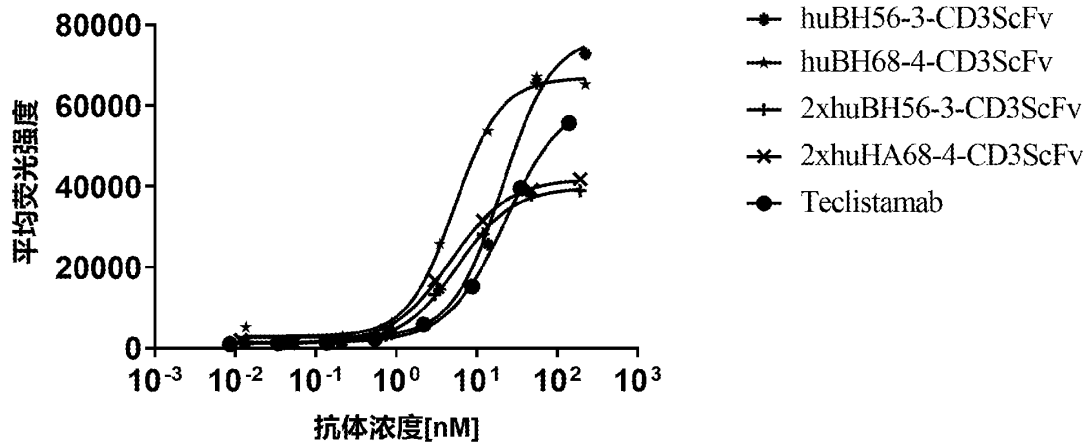
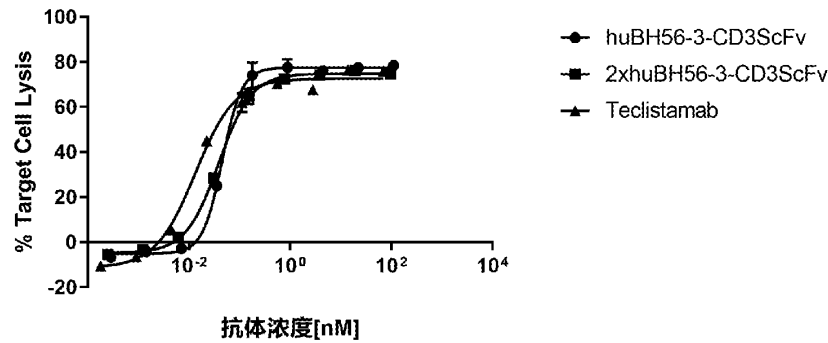


图 4

双功能抗体介导的PBMC特异性杀伤靶细胞NCI-H929,24H



双功能抗体介导的PBMC特异性杀伤靶细胞NCI-H929,24H

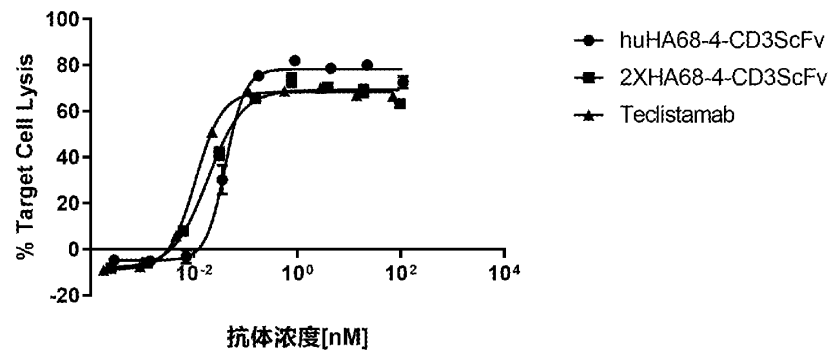
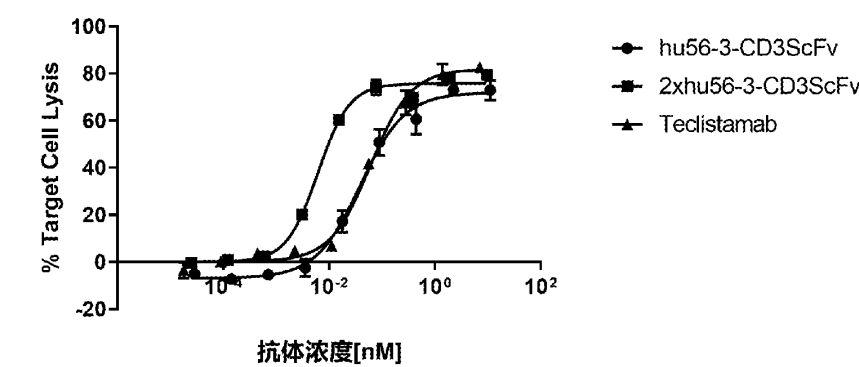


图 5

双功能抗体介导的PBMC特异性杀伤靶细胞RPMI-8226,24H



双功能抗体介导的PBMC特异性杀伤靶细胞RPMI-8226,24H

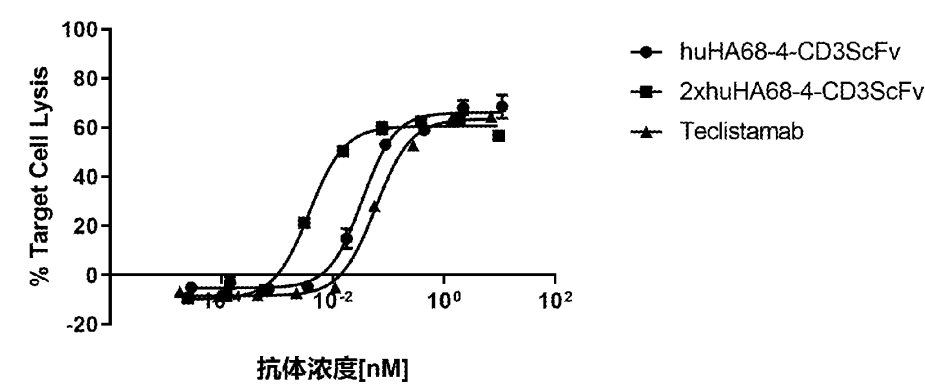
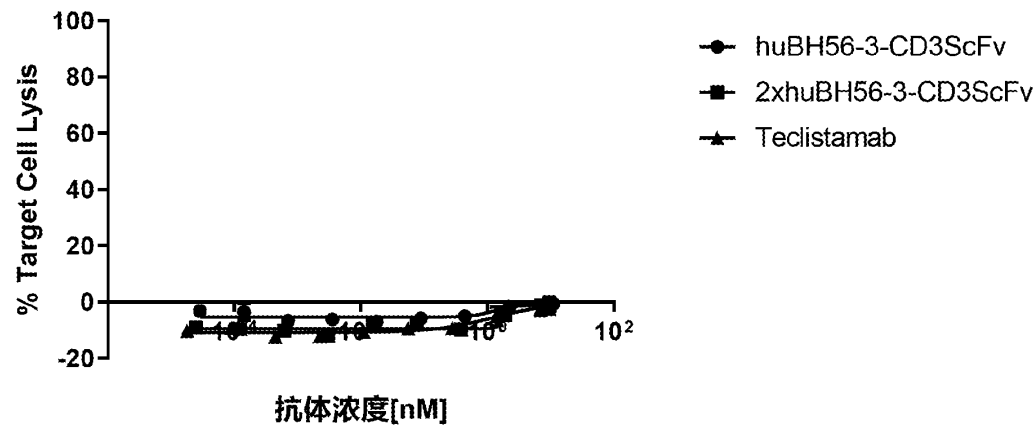


图 5（续）

双功能抗体介导的PBMC非特异性杀伤细胞293T,24H



双功能抗体介导的PBMC非特异性杀伤细胞293T,24H

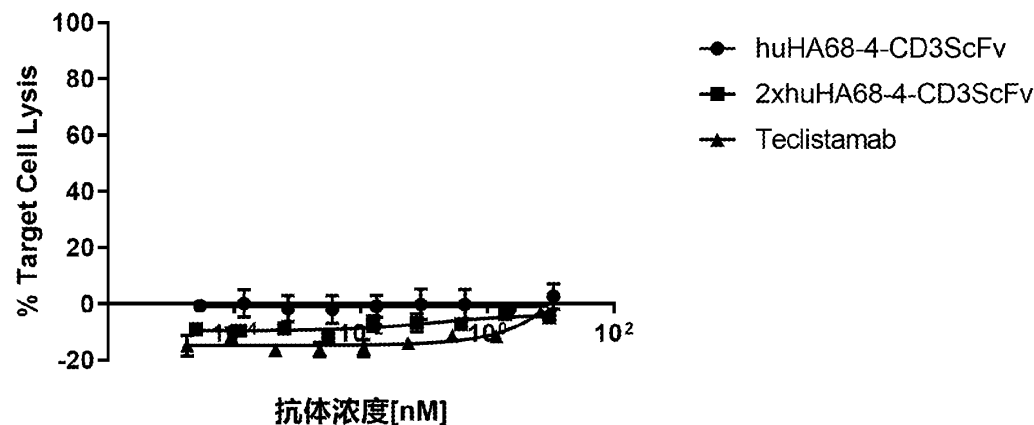
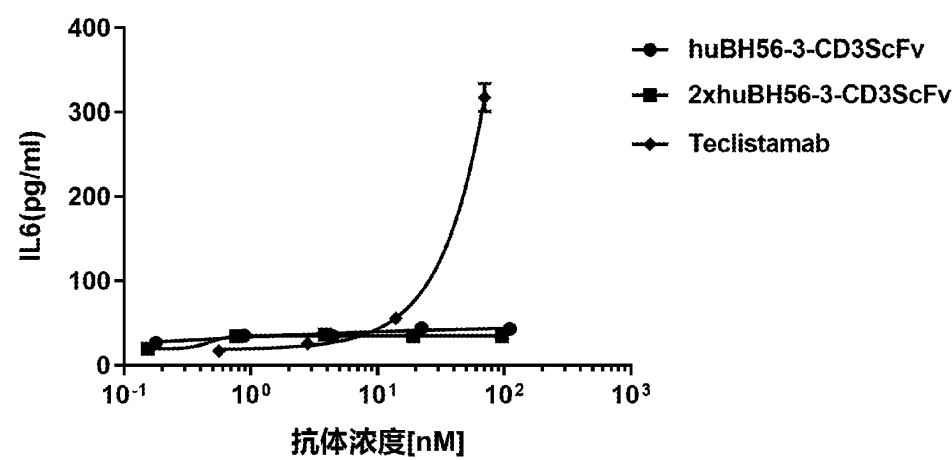


图 5（续）

双功能抗体介导的PBMC杀伤靶细胞NCI-H929上清IL-6释放检测



双功能抗体介导的PBMC杀伤靶细胞NCI-H929上清IL-6释放检测

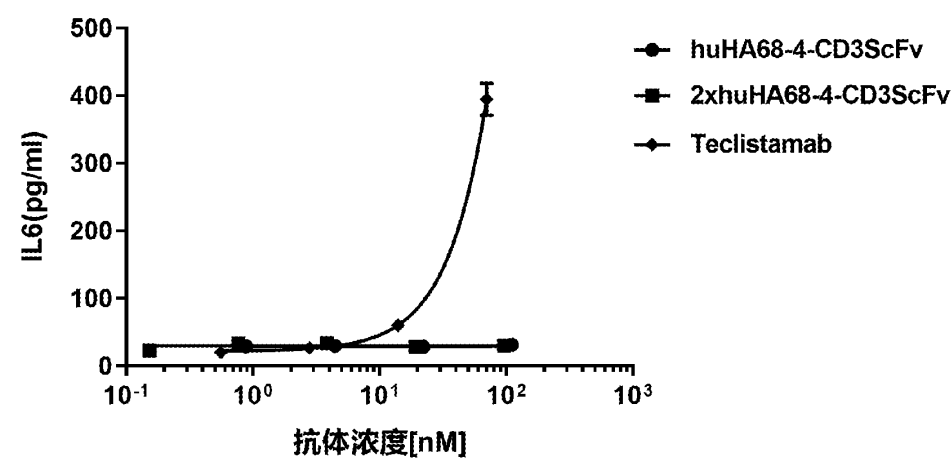
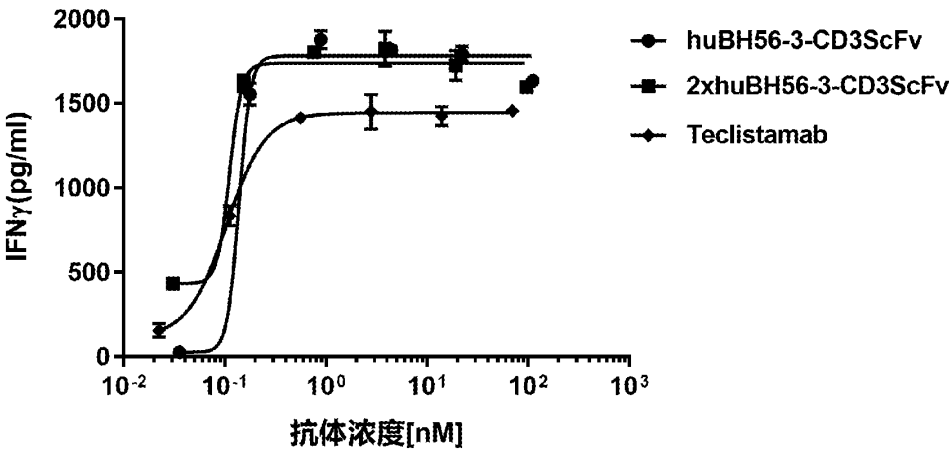


图 6

双功能抗体介导的PBMC杀伤靶细胞NCI-H929上清IFN γ 释放检测



双功能抗体介导的PBMC杀伤靶细胞NCI-H929上清IFN γ 释放检测

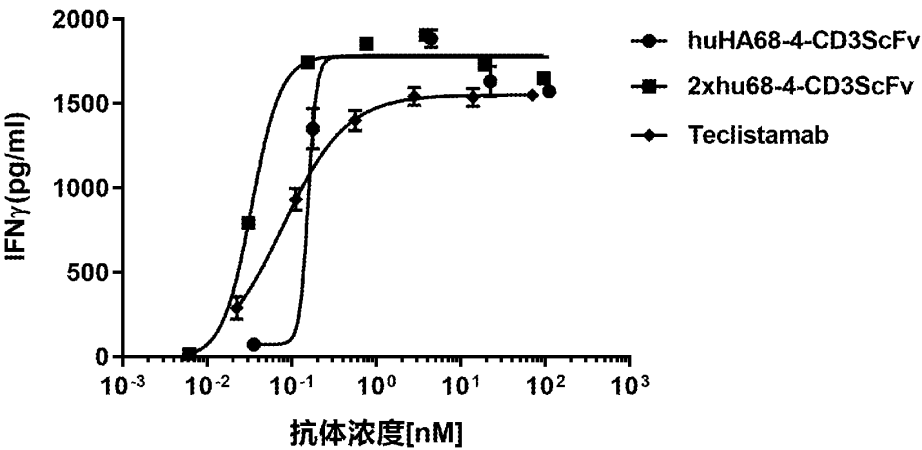
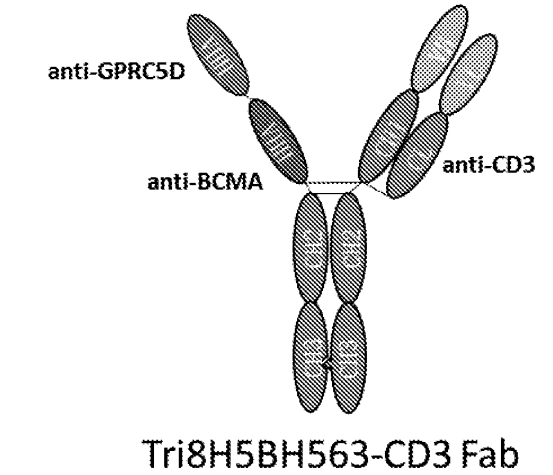
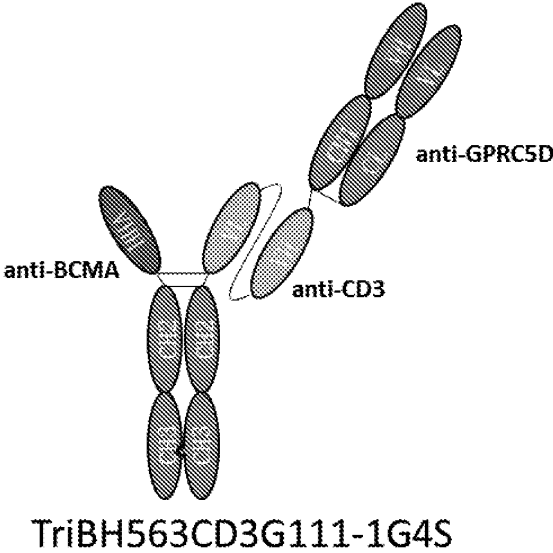


图 6 (续)



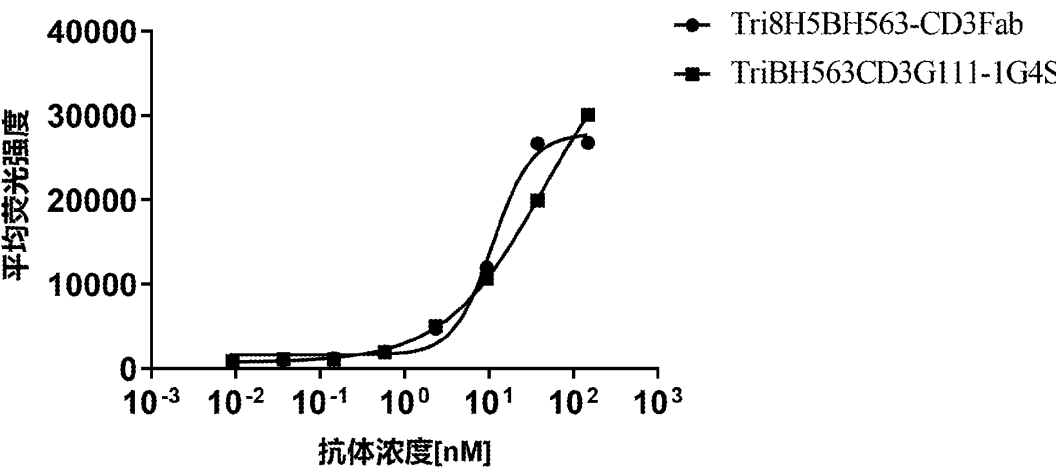
A



B

图 7

三特异性抗体对MM.1R细胞的结合



三特异性抗体对NCI-H929细胞的结合

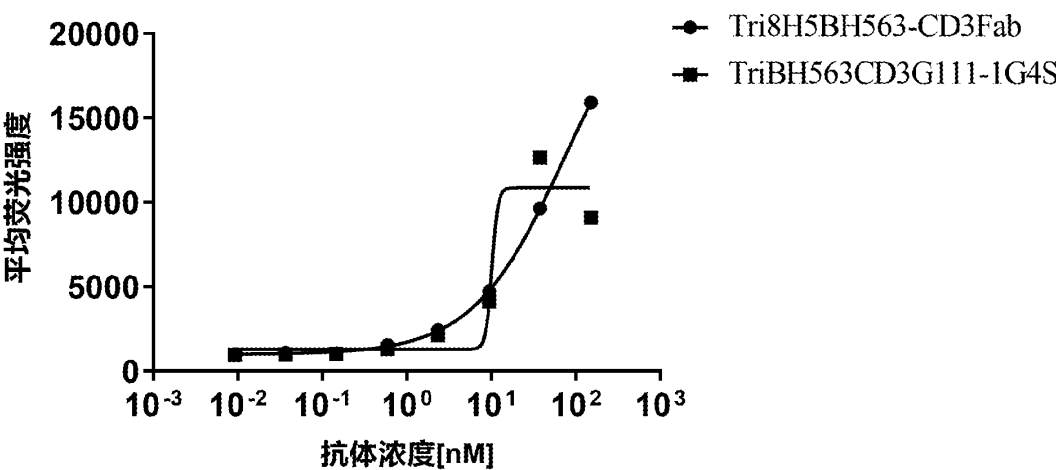
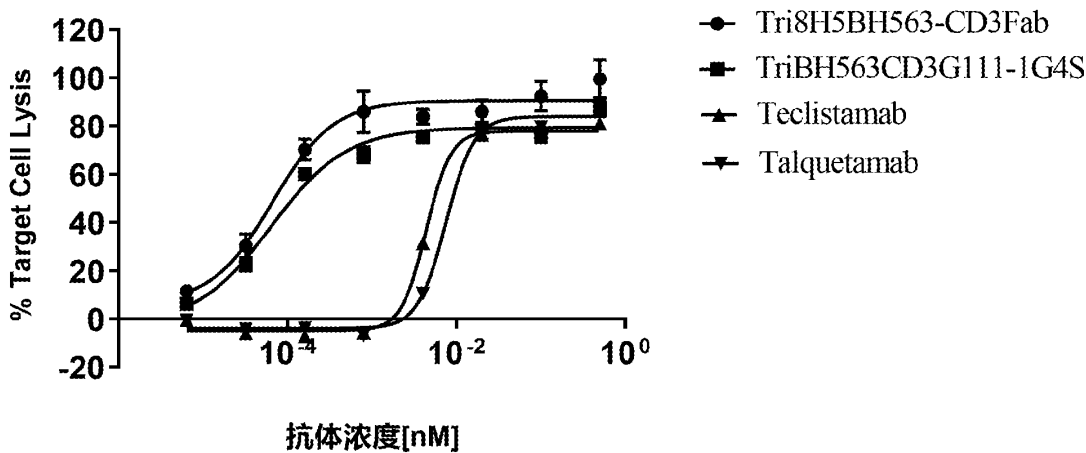


图 8

抗体介导的PBMC特异性杀伤靶细胞MM.1R,48H



抗体介导的PBMC特异性杀伤靶细胞Molp-8,48H

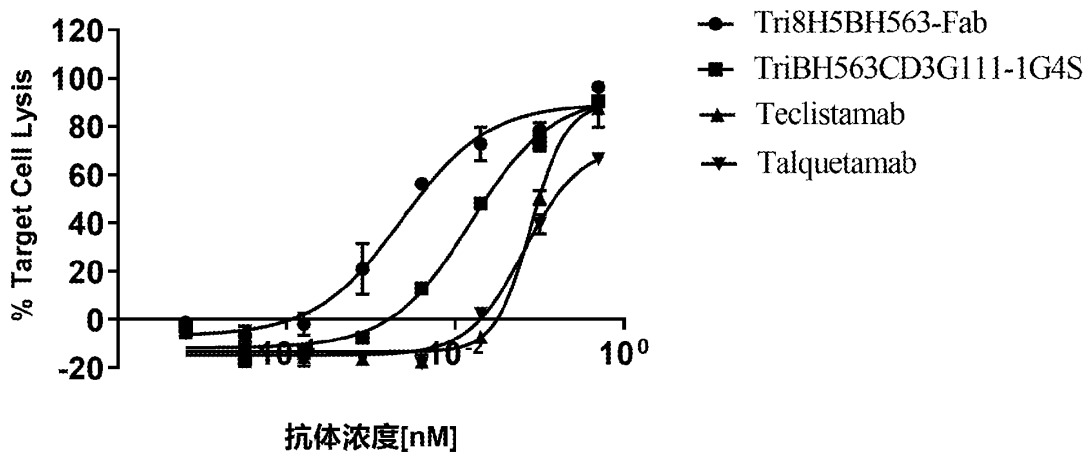


图 9

抗体介导的PBMC特异性杀伤靶细胞NCI-H929,48H

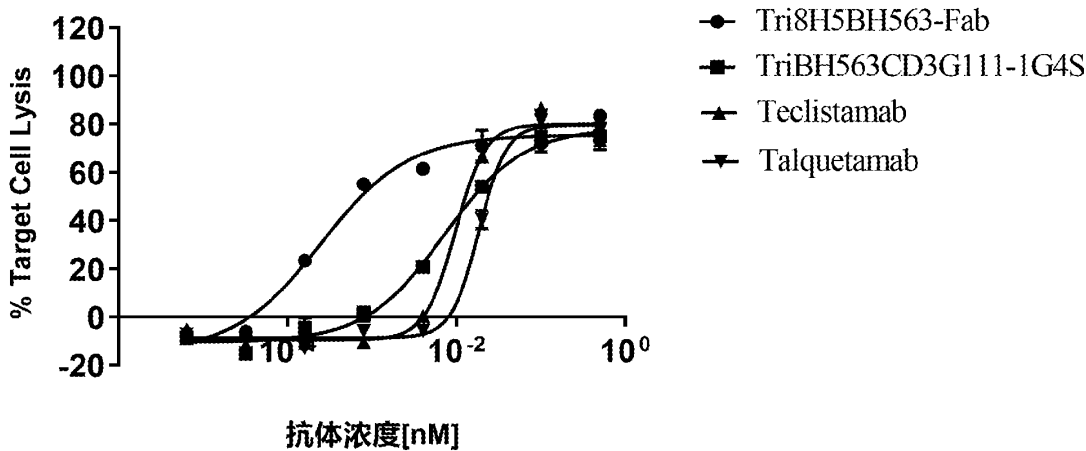


图 9 (续)

抗体介导的PBMC特异性杀伤靶细胞MM.1R,48H

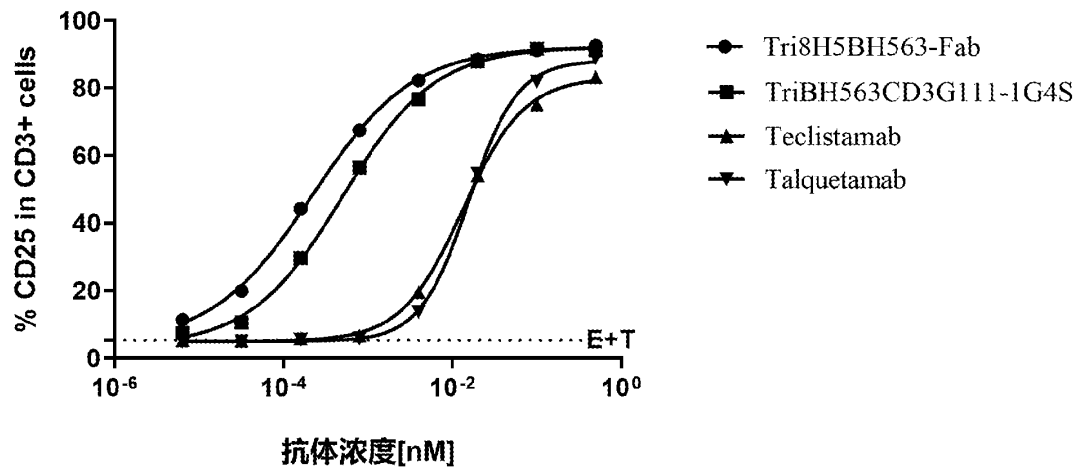
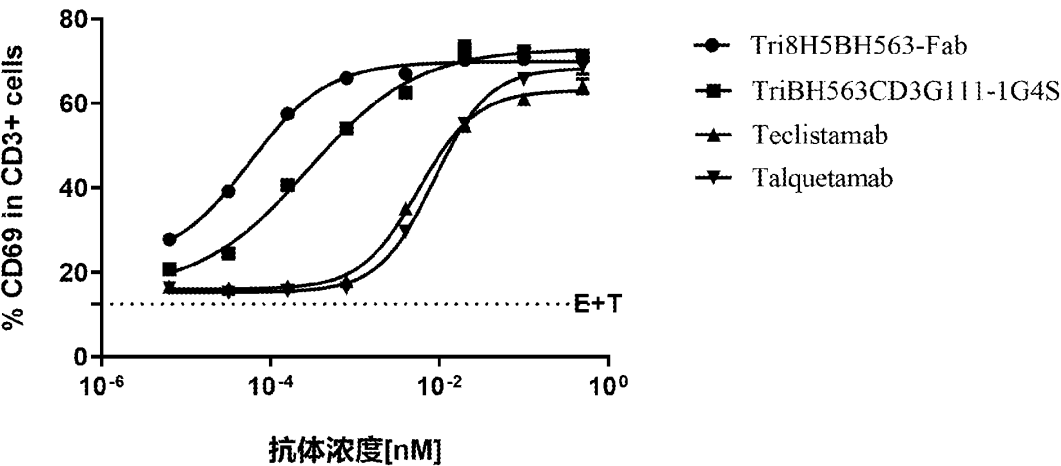


图 10

抗体介导的PBMC特异性杀伤靶细胞MM.1R,48H



抗体介导的PBMC特异性杀伤靶细胞MM.1R,48H

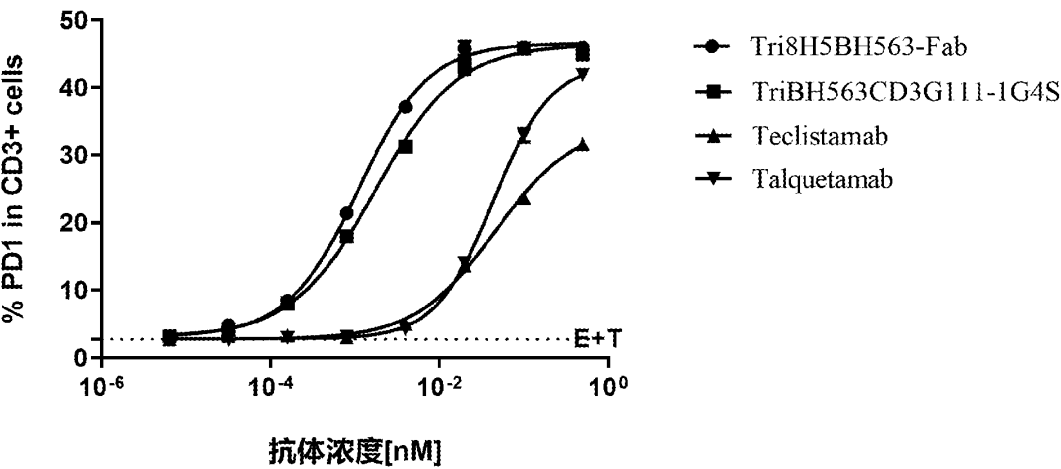
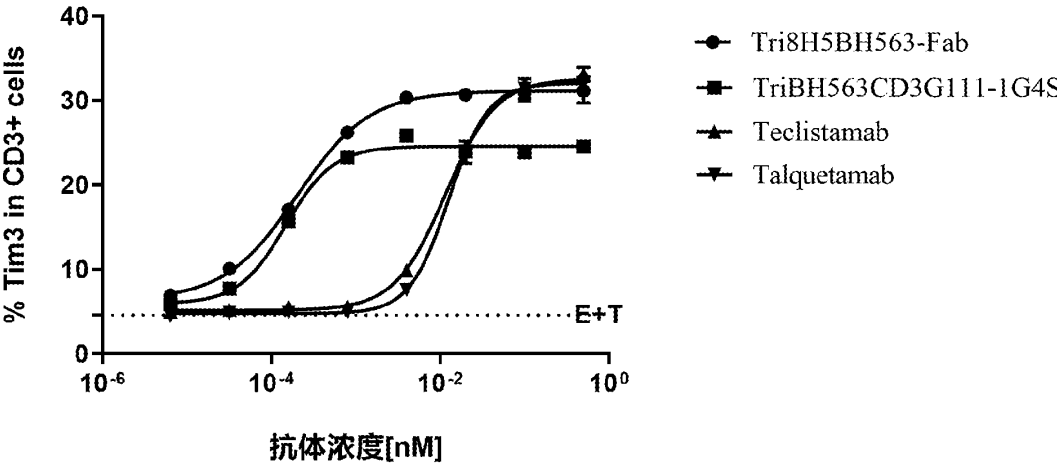


图 10（续）

抗体介导的PBMC特异性杀伤靶细胞MM.1R,48H



抗体介导的PBMC特异性杀伤靶细胞MM.1R,48H

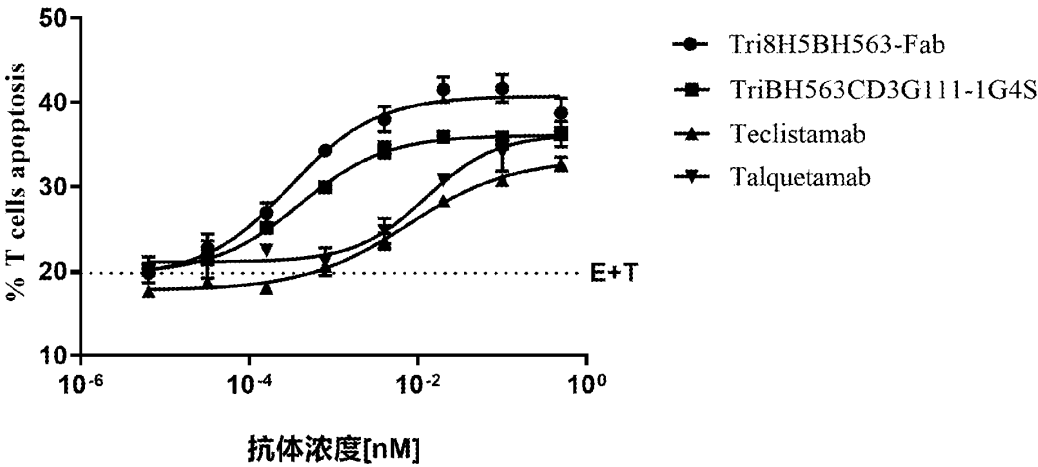
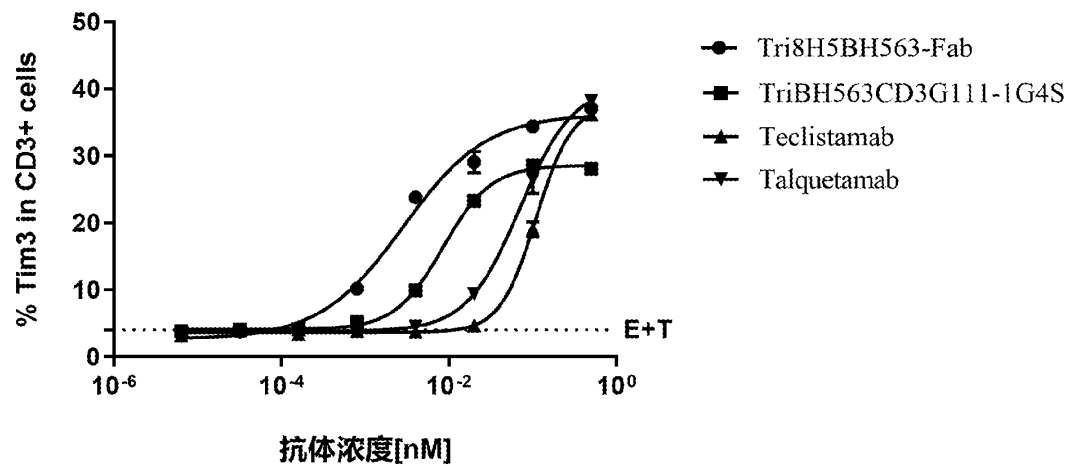


图 10（续）

抗体介导的PBMC特异性杀伤靶细胞Molp-8,48H



抗体介导的PBMC特异性杀伤靶细胞Molp-8,48H

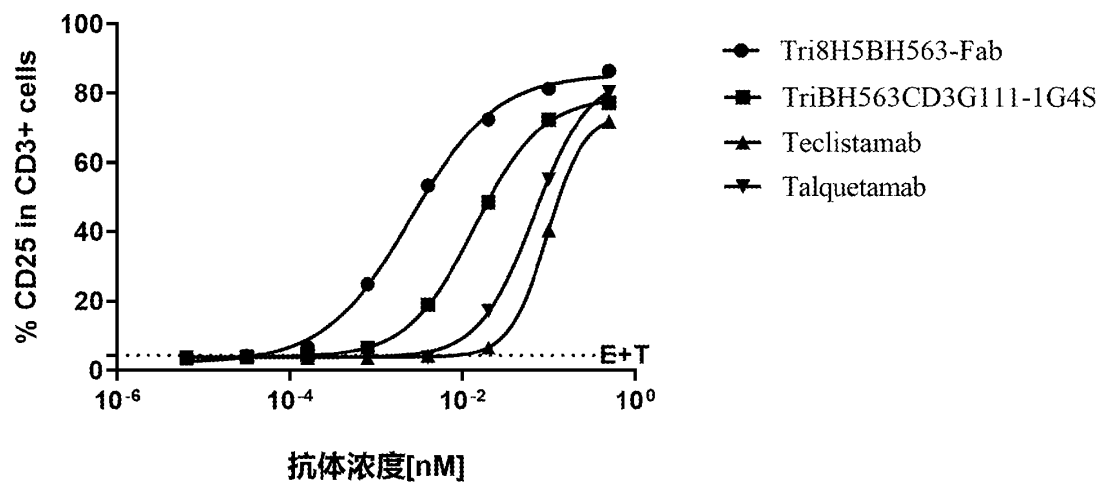
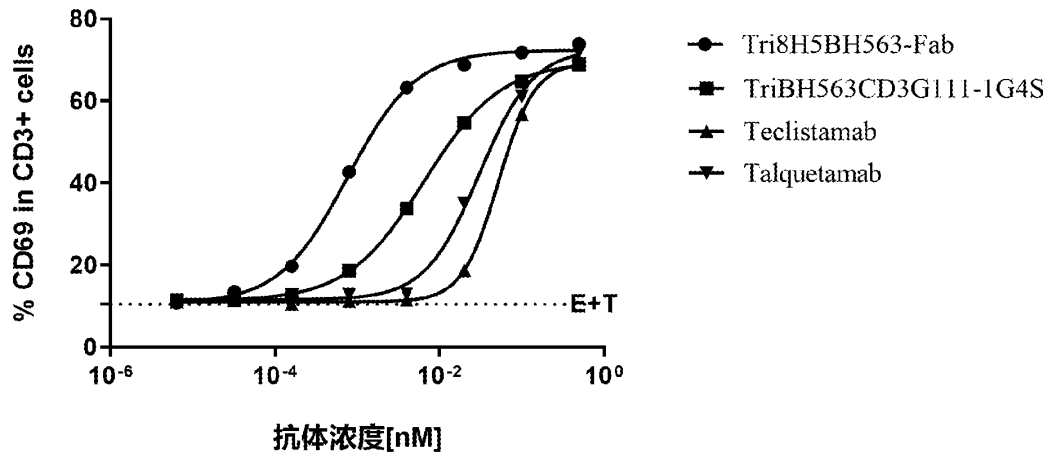


图 10 (续)

抗体介导的PBMC特异性杀伤靶细胞Molp-8,48H



抗体介导的PBMC特异性杀伤靶细胞Molp-8,48H

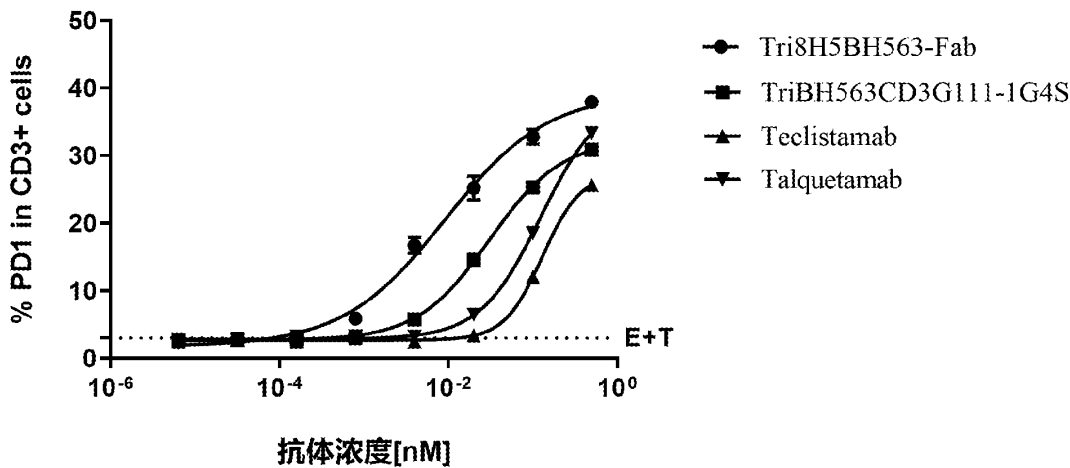
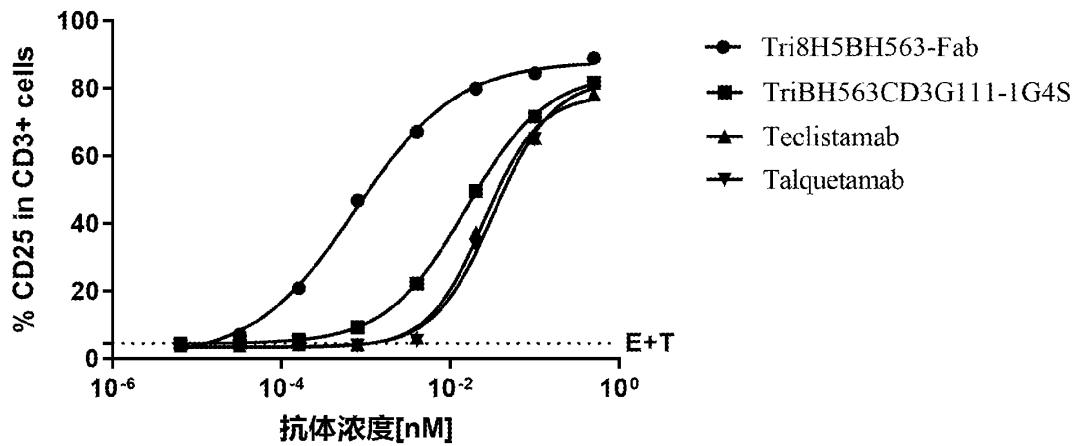


图 10（续）

抗体介导的PBMC特异性杀伤靶细胞NCI-H929,48H



抗体介导的PBMC特异性杀伤靶细胞NCI-H929,48H

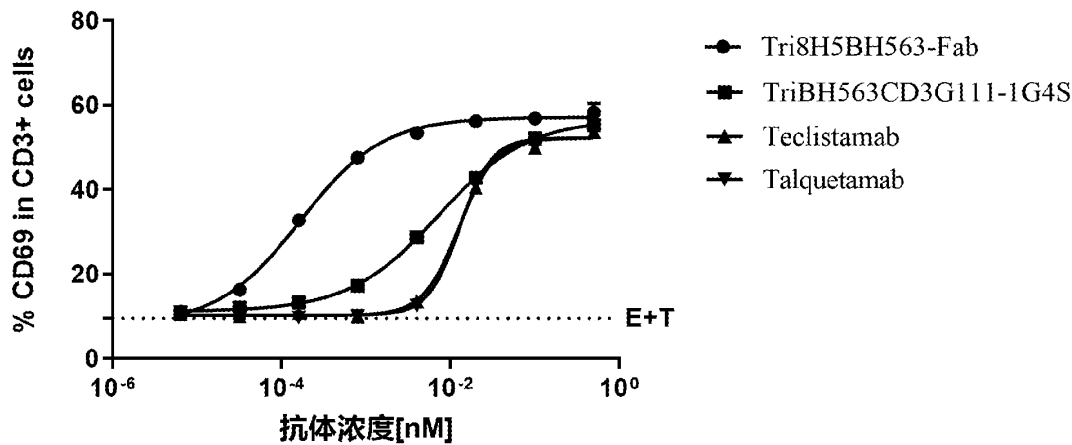
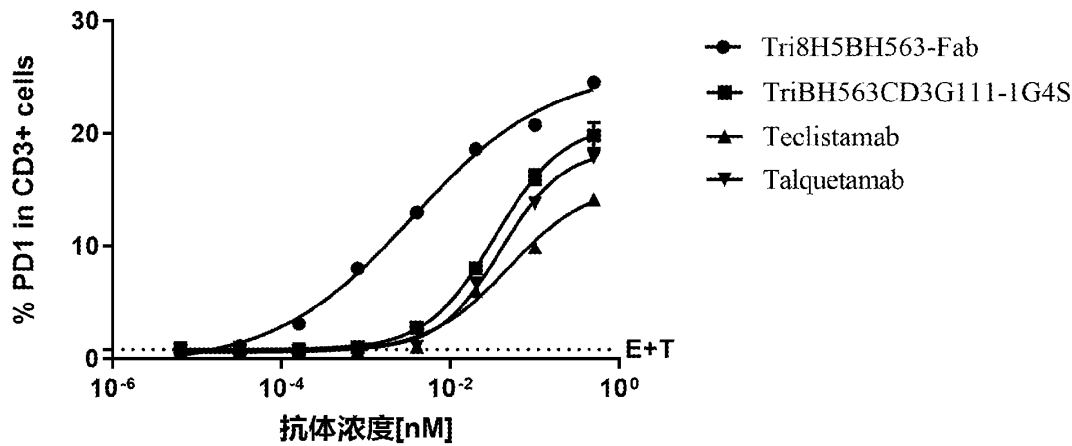


图 10 (续)

抗体介导的PBMC特异性杀伤靶细胞NCI-H929,48H



抗体介导的PBMC特异性杀伤靶细胞NCI-H929,48H

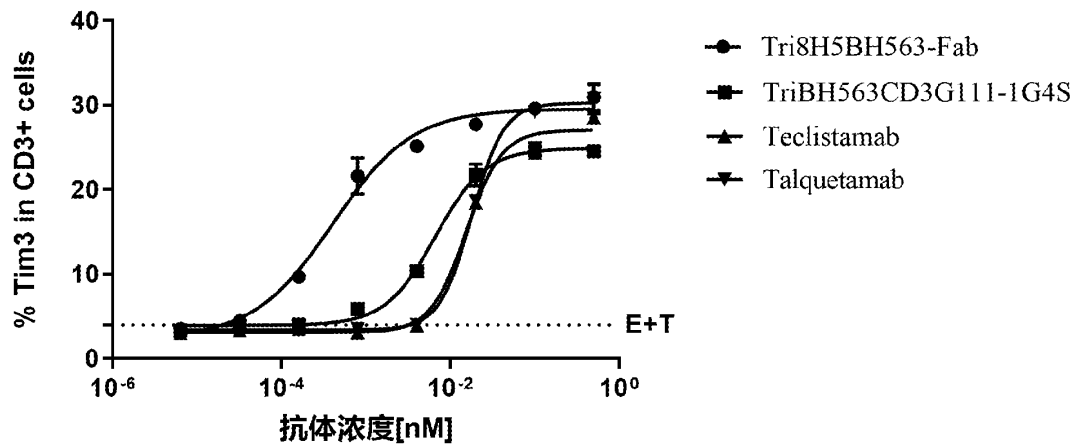


图 10 (续)

抗体介导的PBMC特异性杀伤靶细胞NCI-H929,48H

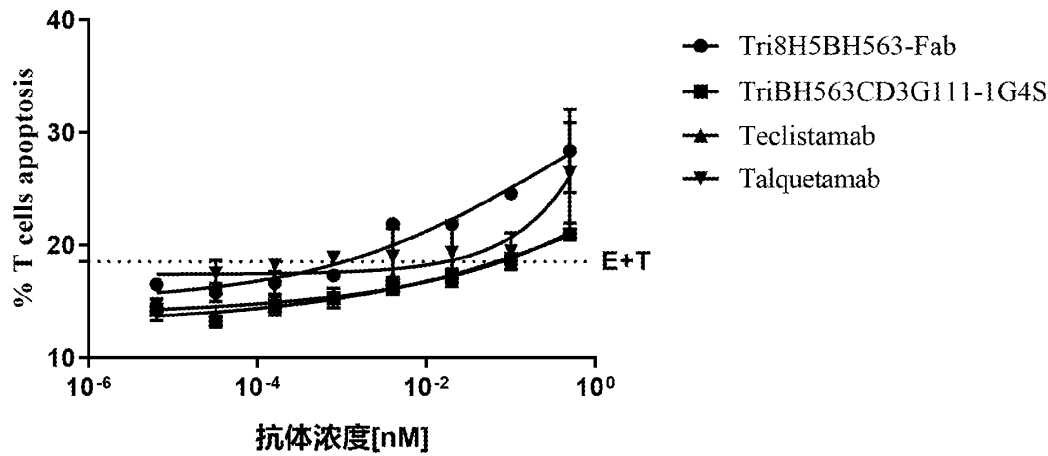
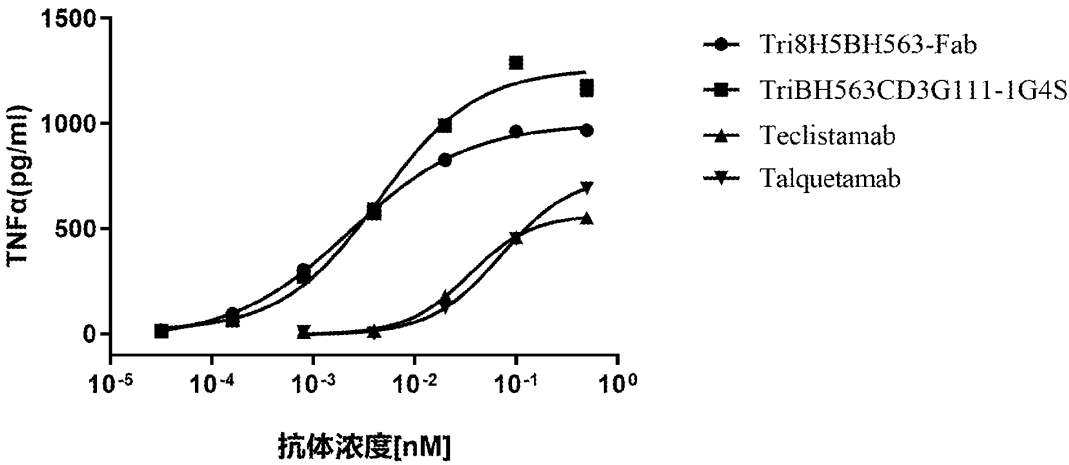


图 10 (续)

抗体介导的PBMC杀伤靶细胞MM.1R上清TNF α 释放检测



抗体介导的PBMC杀伤靶细胞MM.1R上清IFN γ 释放检测

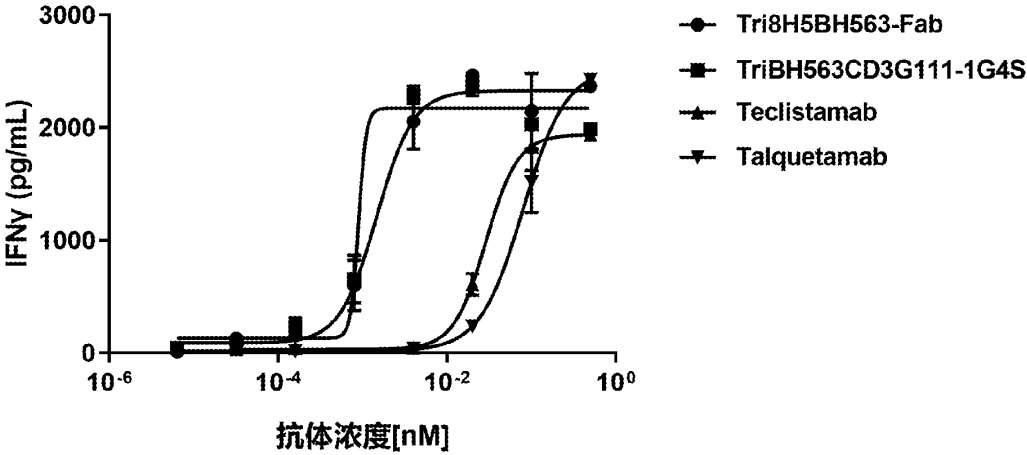
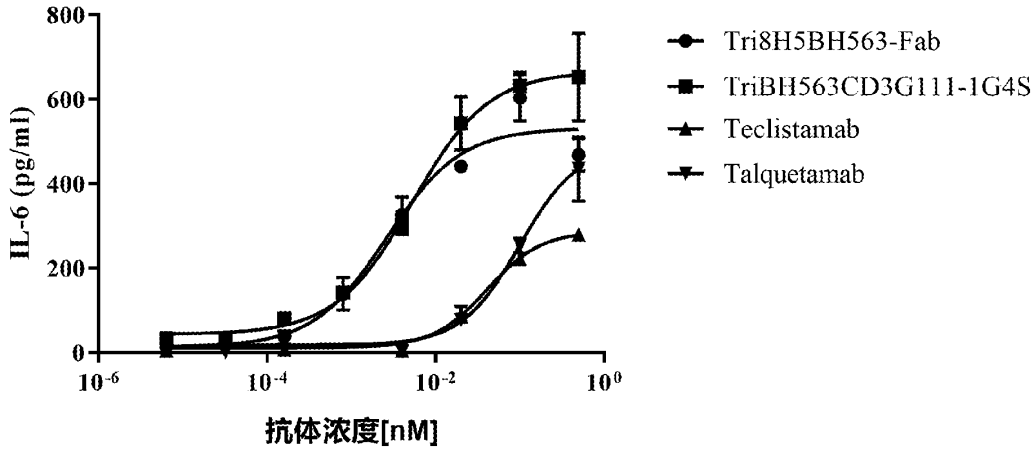


图 11

抗体介导的PBMC杀伤靶细胞MM.1R上清IL-6释放检测



抗体介导的PBMC杀伤靶细胞Molp-8上清TNFα释放检测

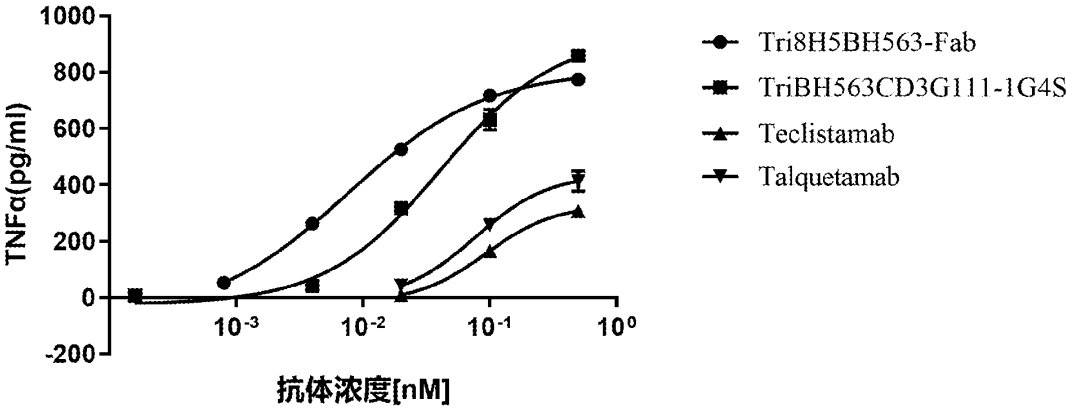
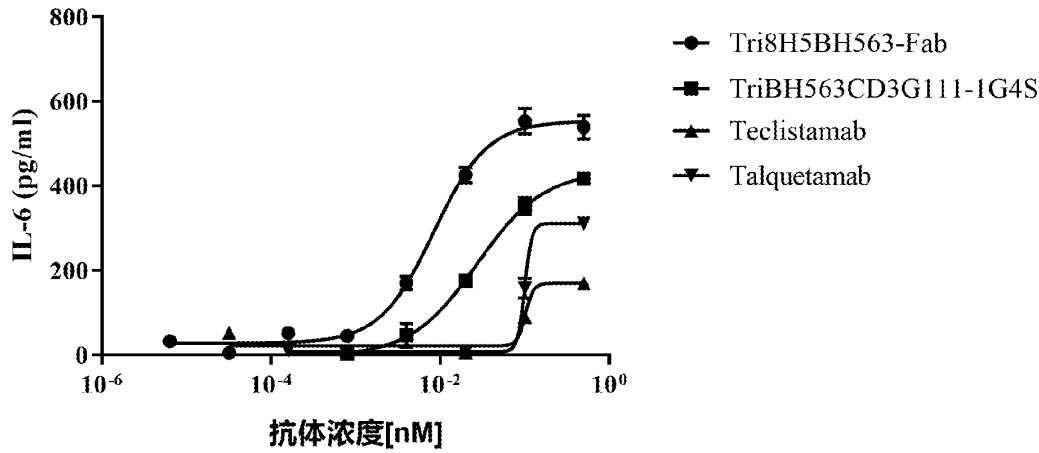


图 11（续）

抗体介导的PBMC杀伤靶细胞Molp-8上清IL-6释放检测



抗体介导的PBMC杀伤靶细胞Molp-8上清IFN γ 释放检测

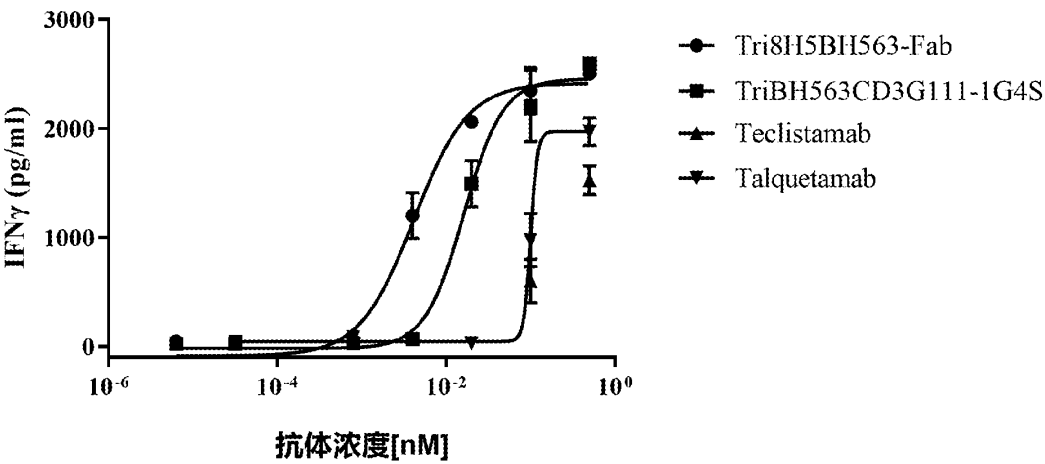
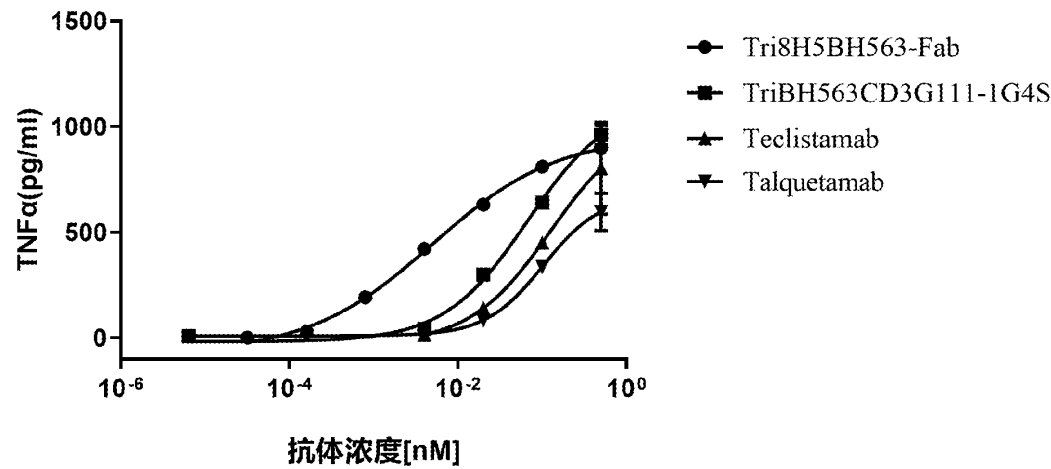


图 11 (续)

抗体介导的PBMC杀伤靶细胞NCI-H929上清TNFα释放检测



抗体介导的PBMC杀伤靶细胞NCI-H929上清IFNγ释放检测

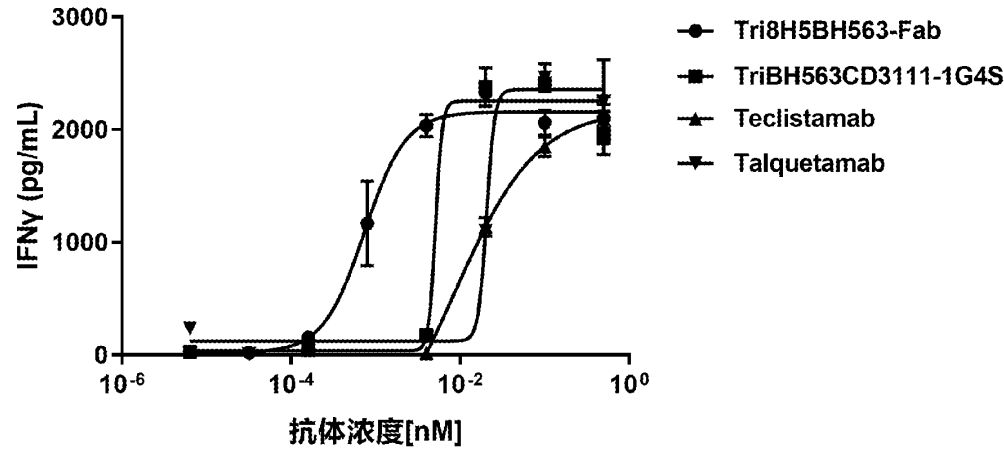


图 11 (续)

抗体介导的PBMC杀伤靶细胞NCI-H929上清IL-6释放检测

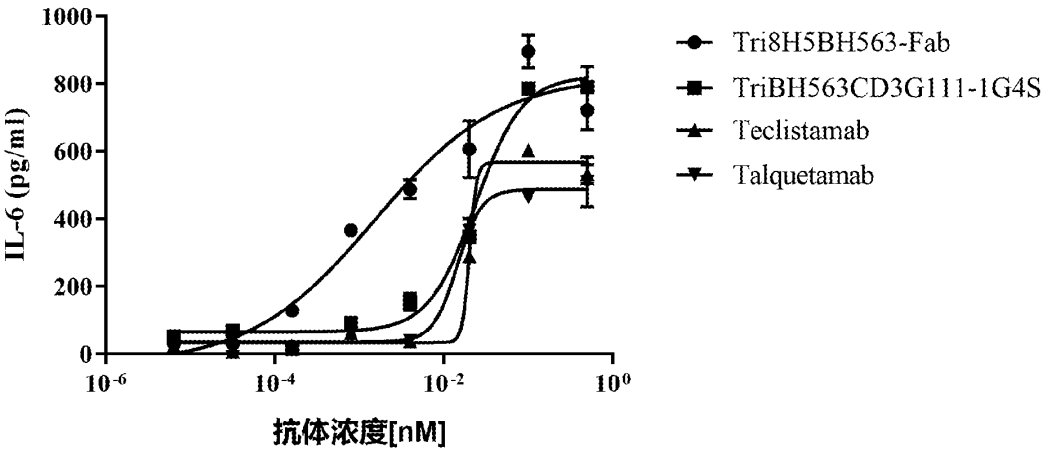
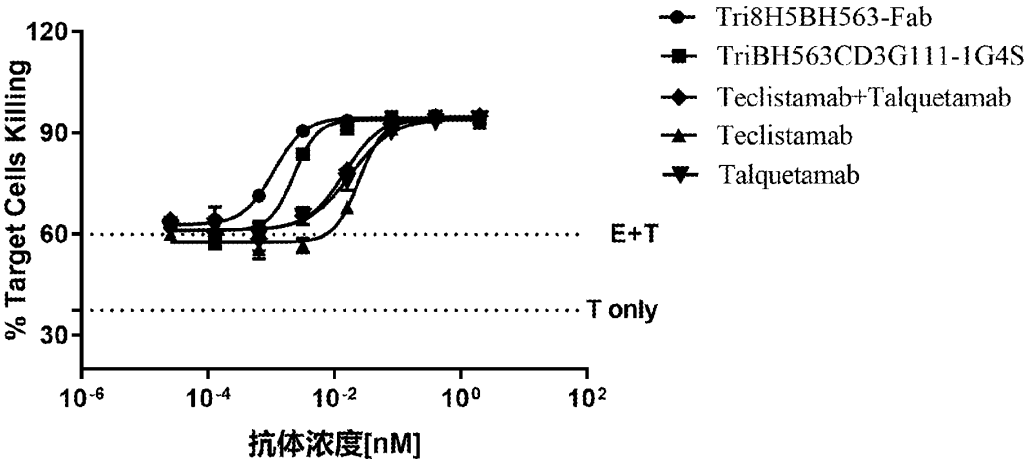


图 11（续）

抗体介导的PBMC特异性杀伤靶细胞MOLP-8,48H



抗体介导的PBMC特异性杀伤靶细胞293T,48H

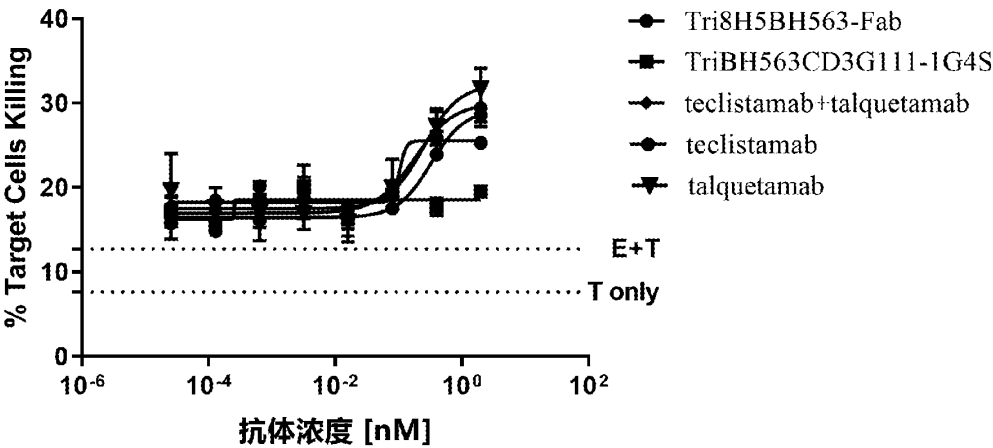
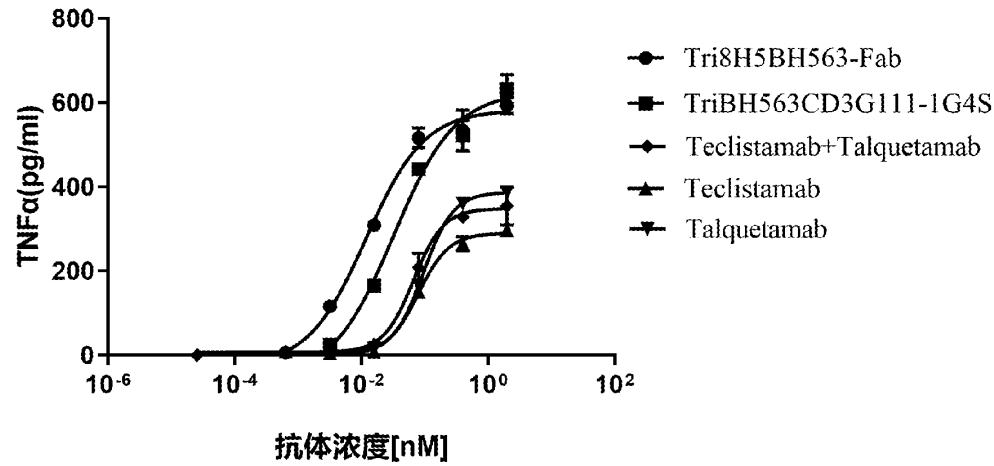


图 12

抗体介导的PBMC杀伤靶细胞MOLP-8上清TNFα释放检测



抗体介导的PBMC杀伤靶细胞293T上清TNFα释放检测

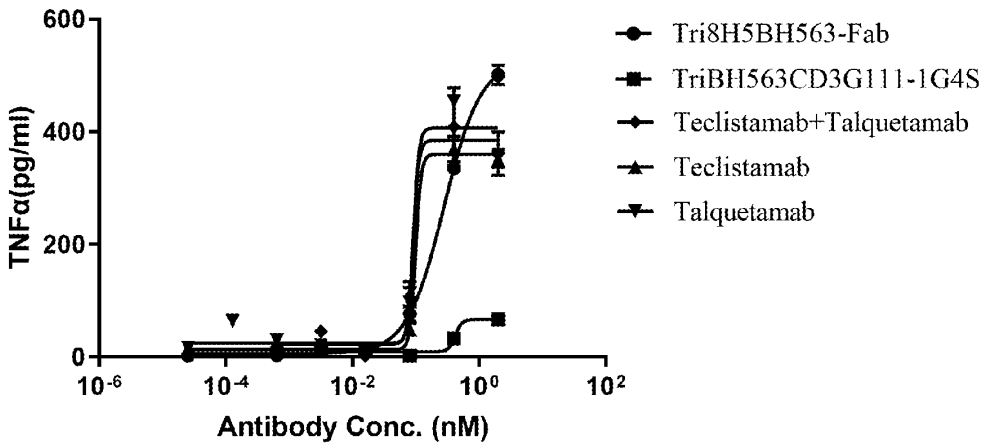


图 13

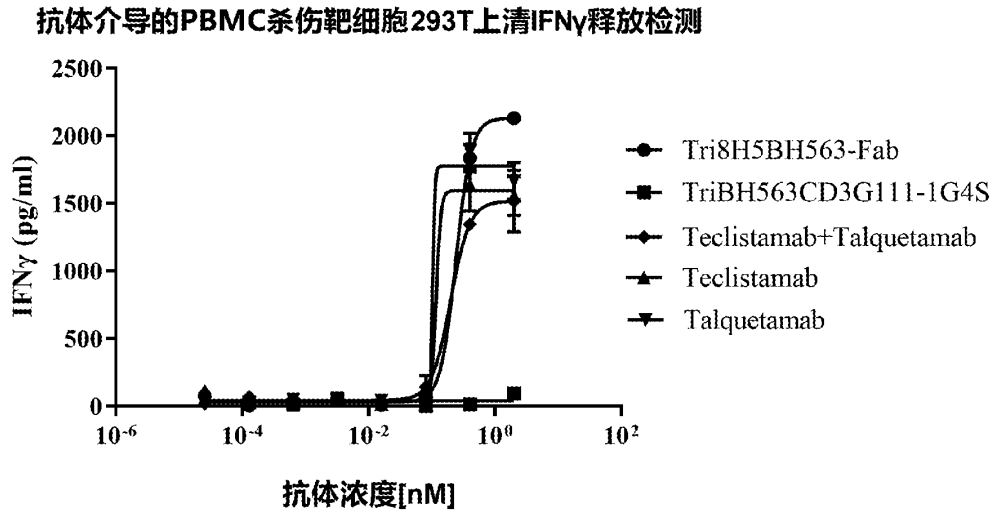


图 13 (续)

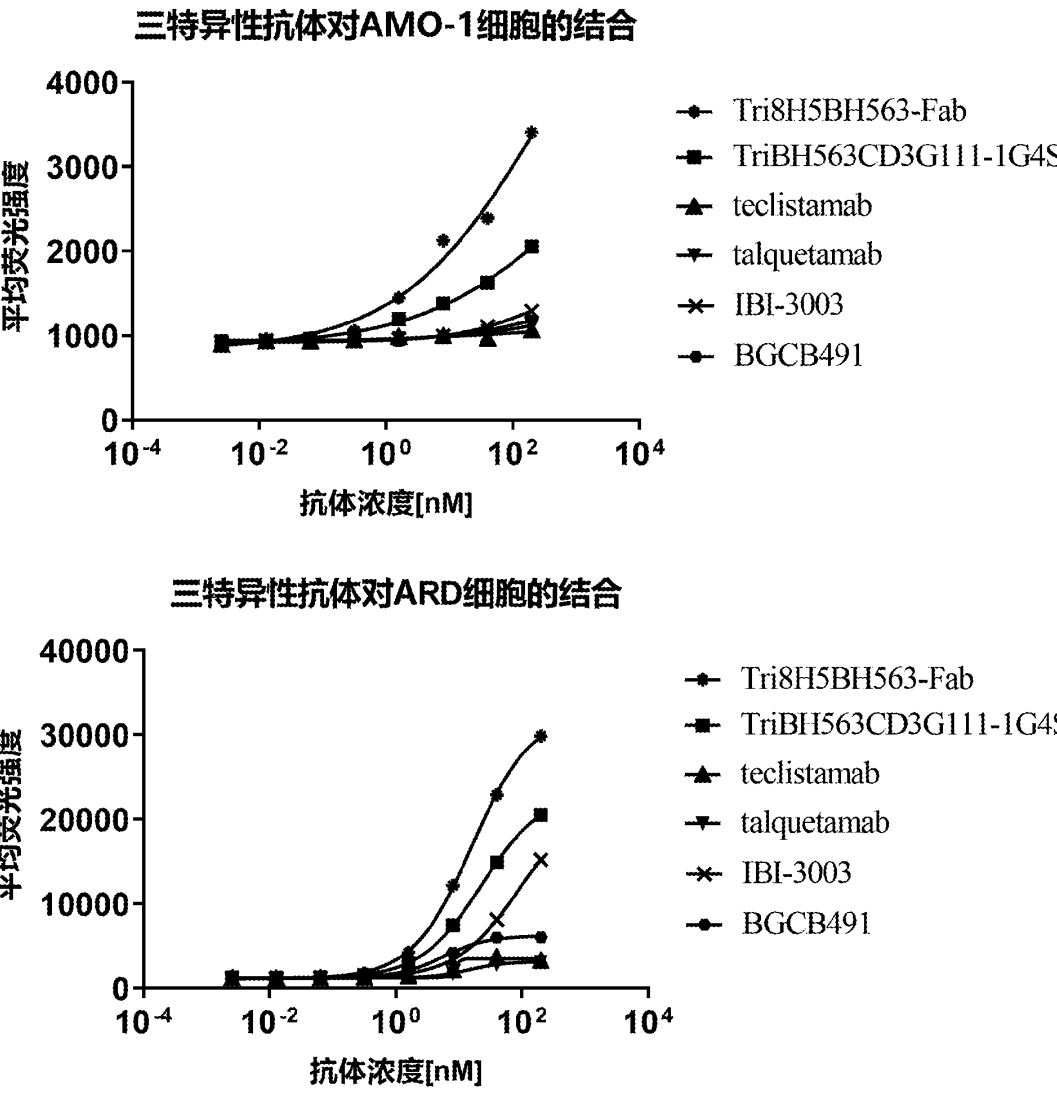


图 14

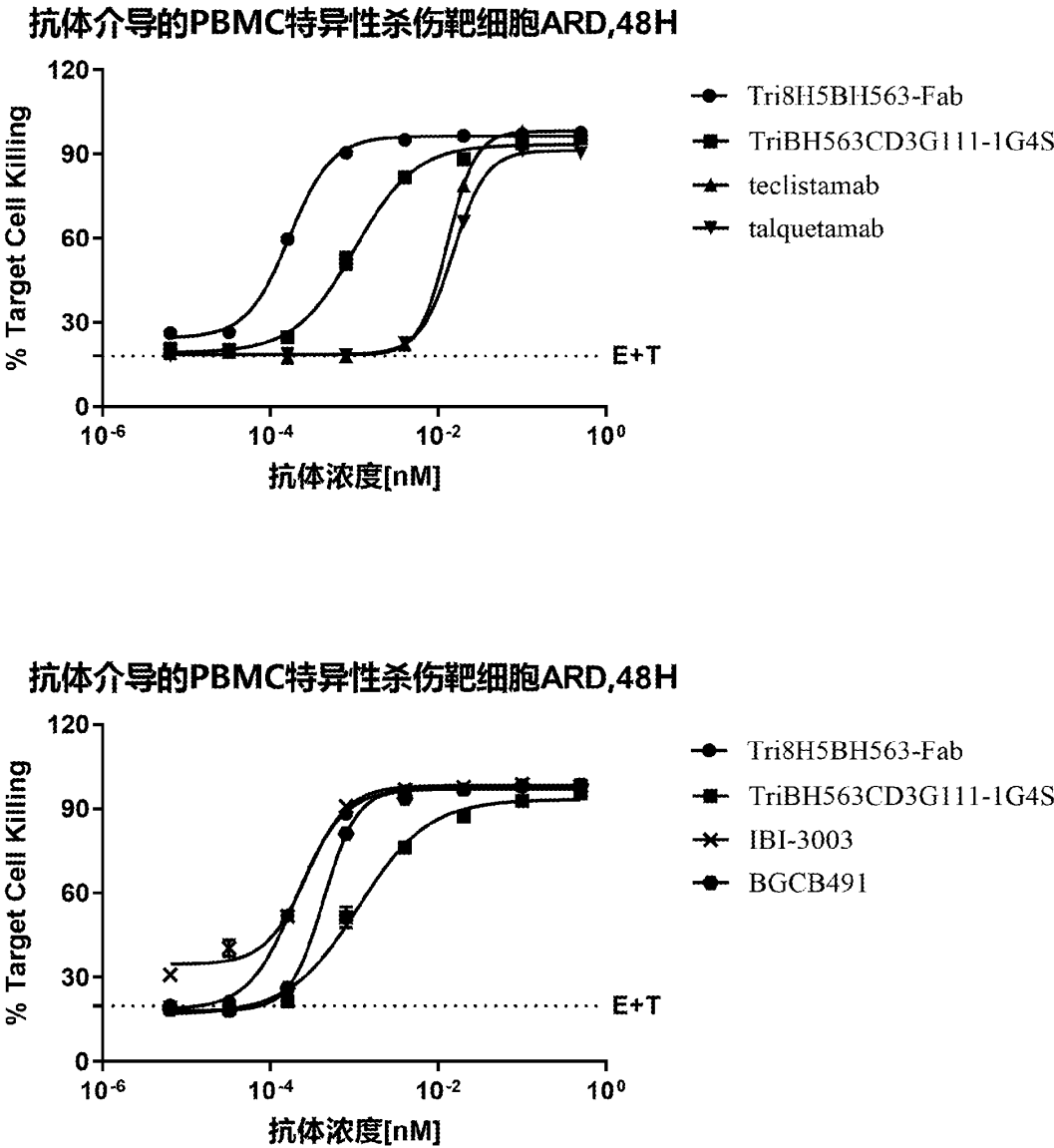
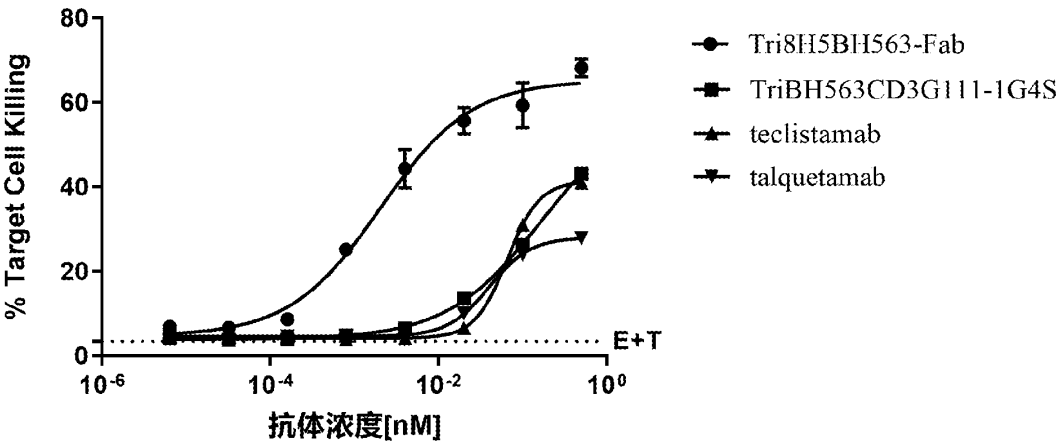


图 15

抗体介导的PBMC特异性杀伤靶细胞AMO-1,48H



抗体介导的PBMC特异性杀伤靶细胞AMO-1,48H

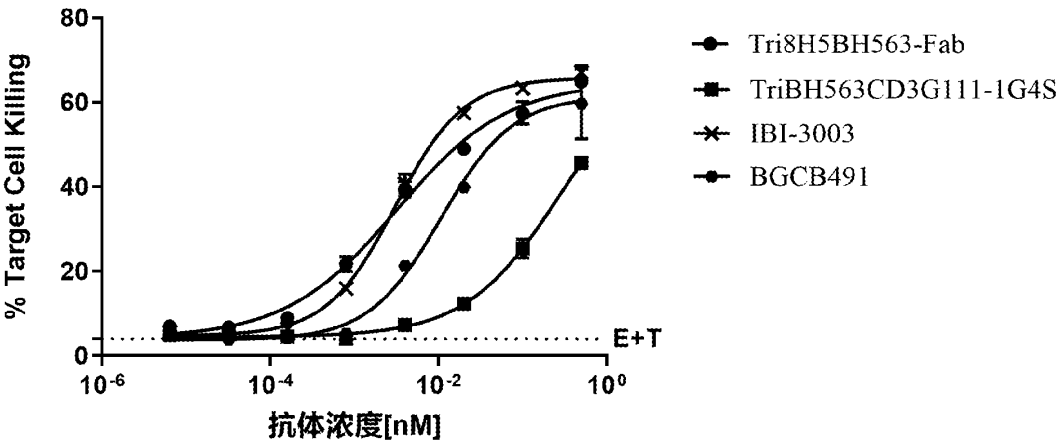
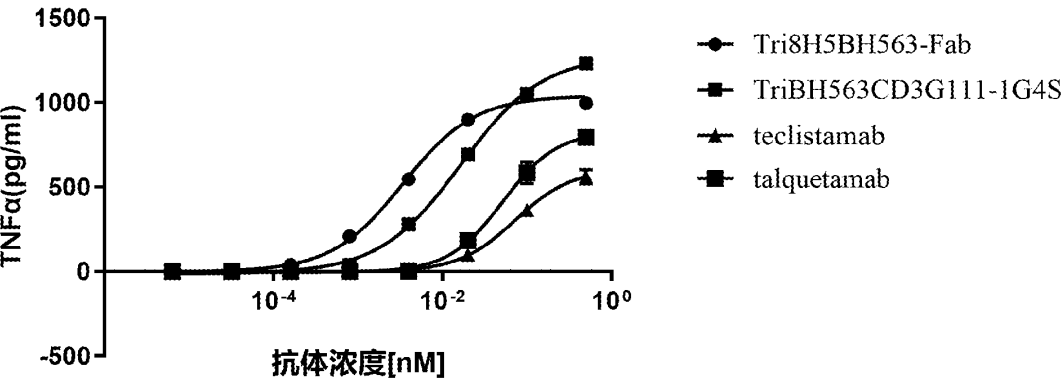


图 16

抗体介导的PBMC杀伤靶细胞ARD上清TNFα释放检测



抗体介导的PBMC杀伤靶细胞ARD上清TNFα释放检测

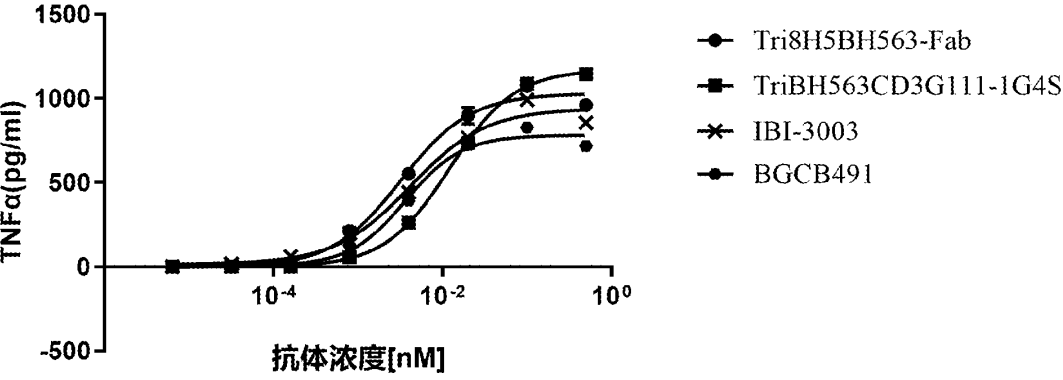
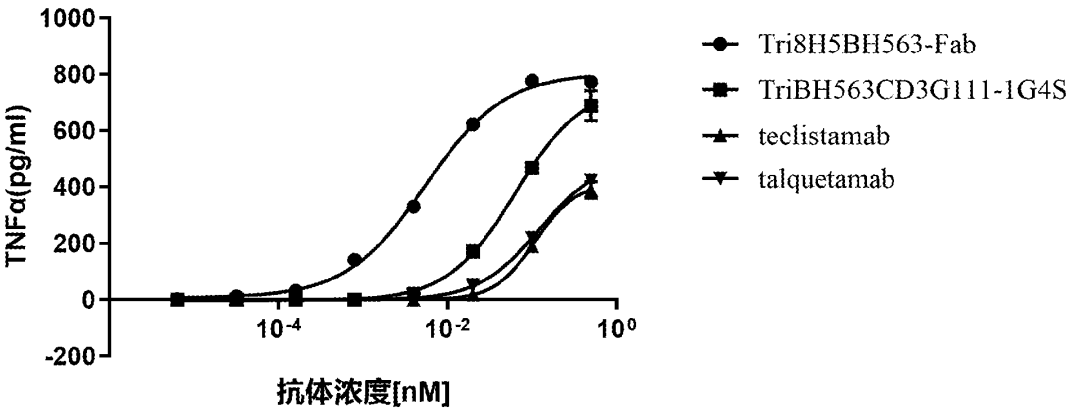


图 17

抗体介导的PBMC杀伤靶细胞AMO-1上清TNFα释放检测



抗体介导的PBMC杀伤靶细胞AMO-1上清TNFα释放检测

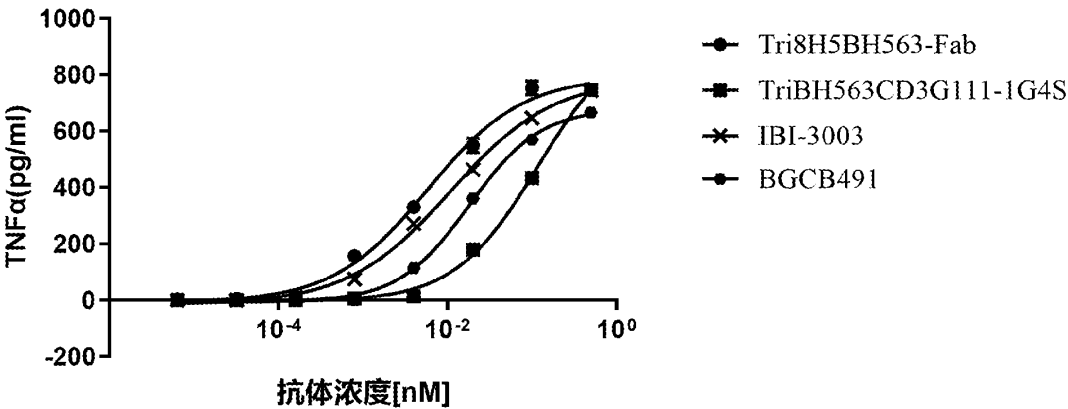


图 18

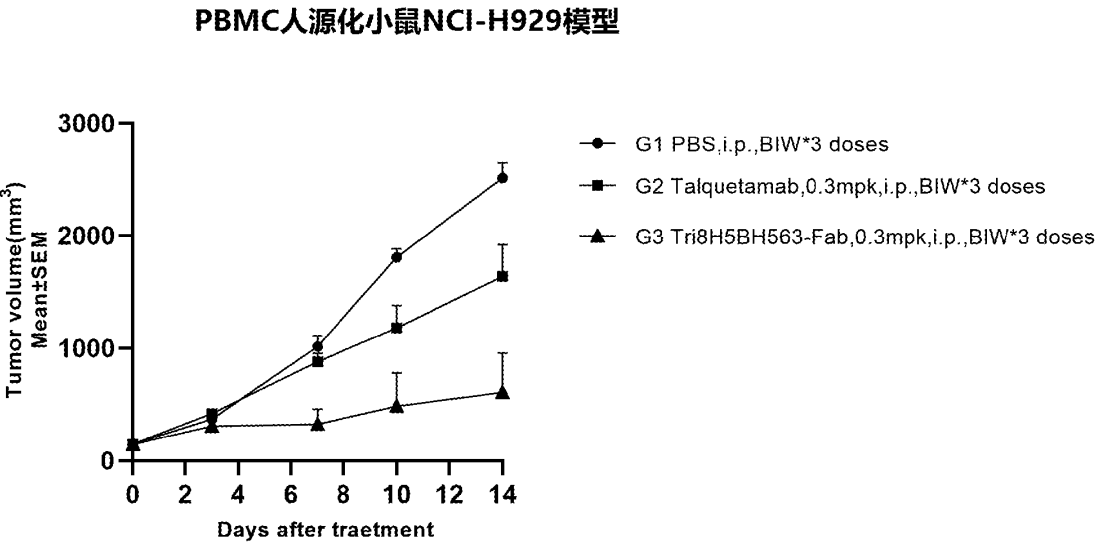


图 19

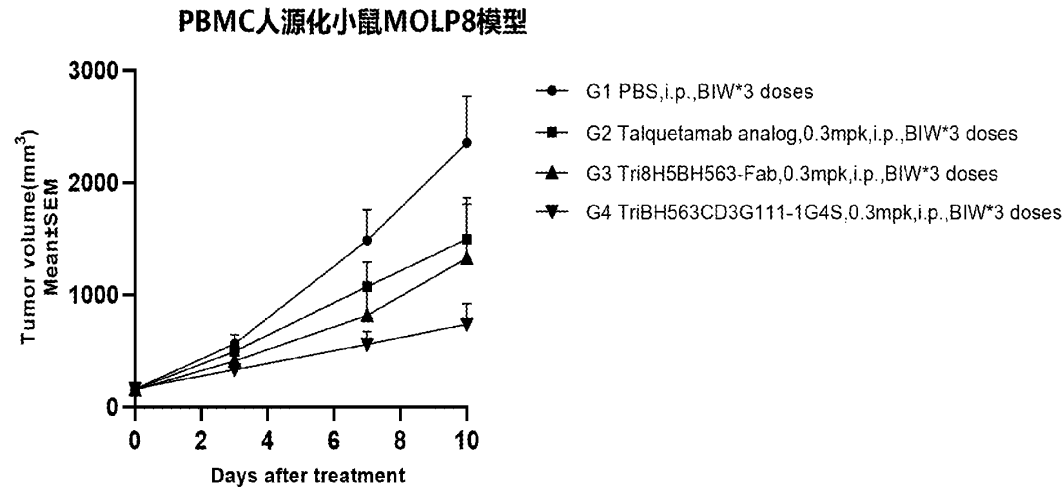


图 20

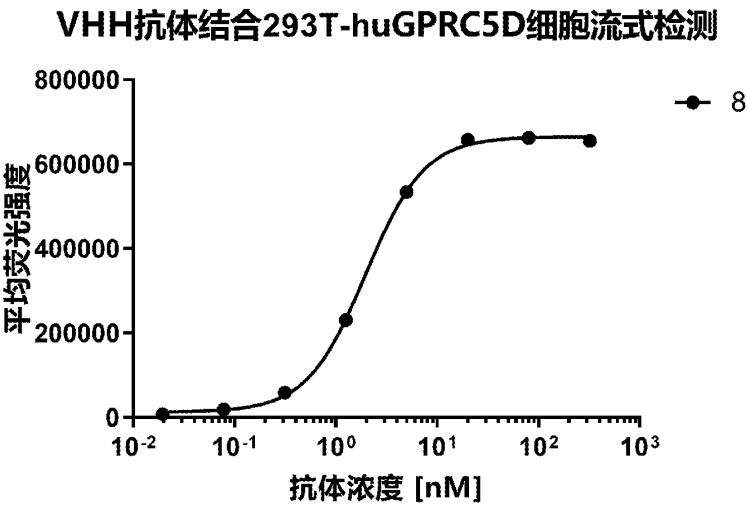


图 21

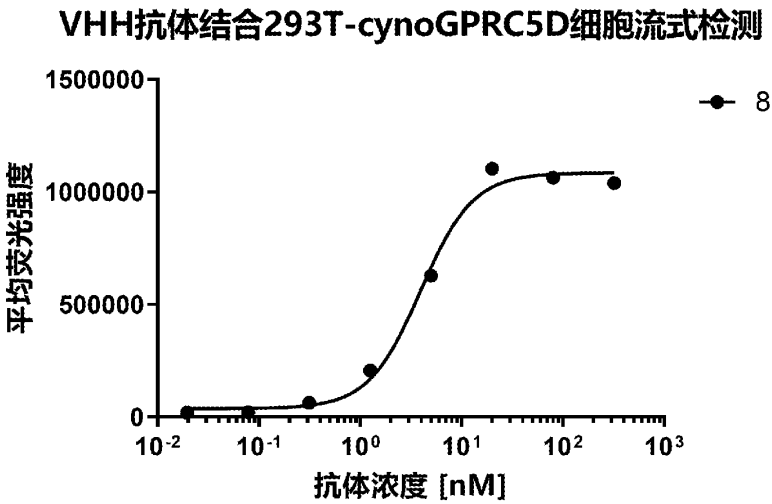


图 22

VHH抗体结合293T-humanGPCR5D细胞流式检测

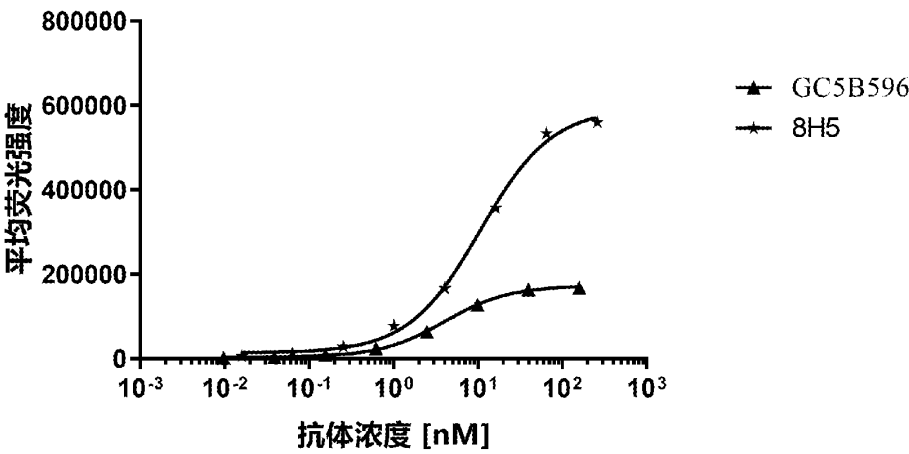


图 23

VHH抗体结合293T-humanGPCR5A细胞流式检测

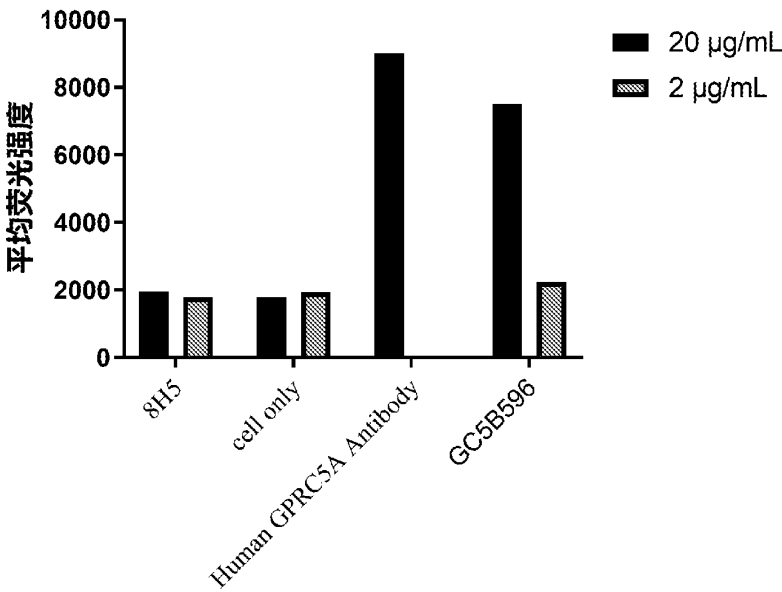


图 24

VHH抗体结合293T-humanGPCR5B细胞流式检测

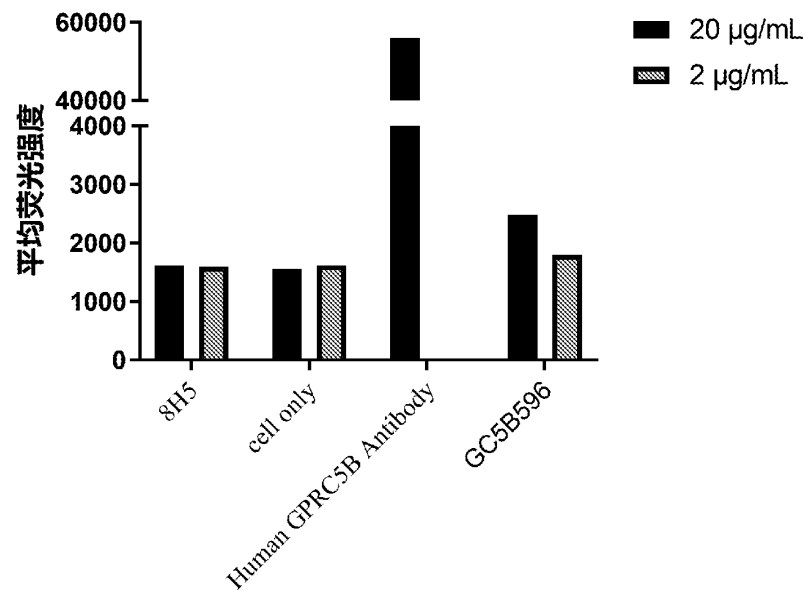


图 25

VHH抗体结合293T-humanGPCR5C细胞流式检测

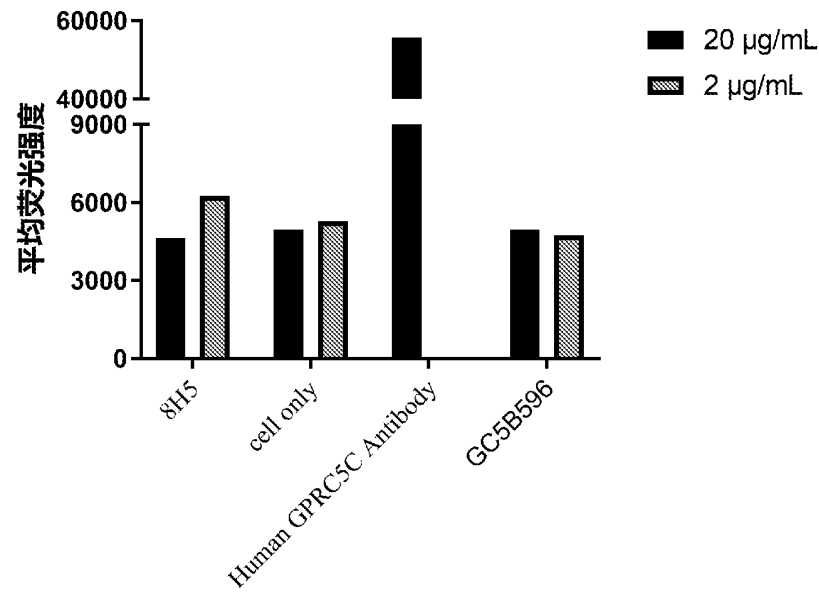


图 26