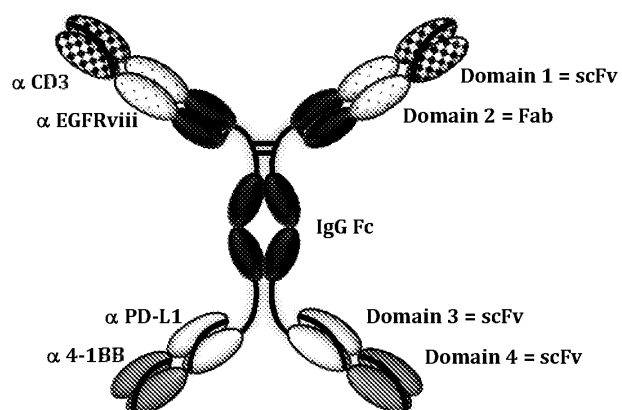


1/13

FIGURE 1. Tetraspecific antibody structure.

2/13

FIGURE 2. Redirected PBMC cytotoxicity against astrocytoma cell line U87 that was transfected with EGFRvIII.

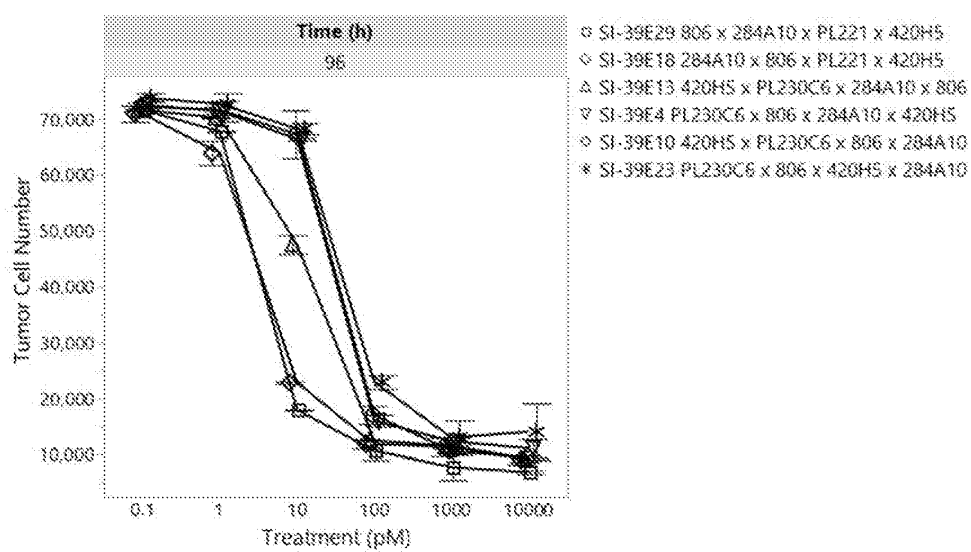
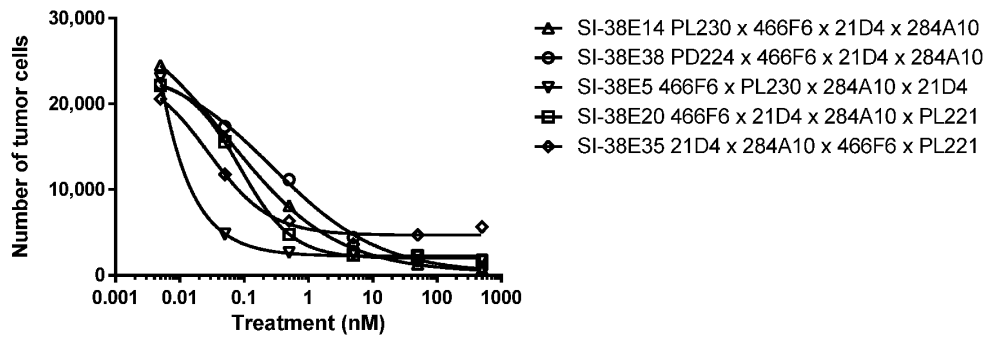


FIGURE 3. Redirected PBMC cytotoxicity against acute lymphoblastic leukemia cell line Kasumi-2.



4/13

FIGURE 4. Redirected PBMC cytotoxicity against astrocytoma cell line U87 that was transfected with EGFRvIII. Functional activity of different 4-1BB domains. Functional impact of PD-L1 and 4-1BB domains.

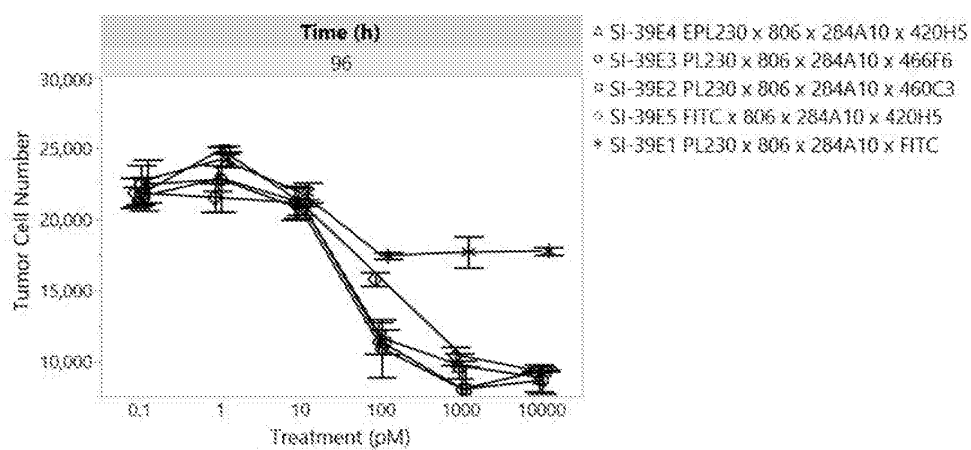
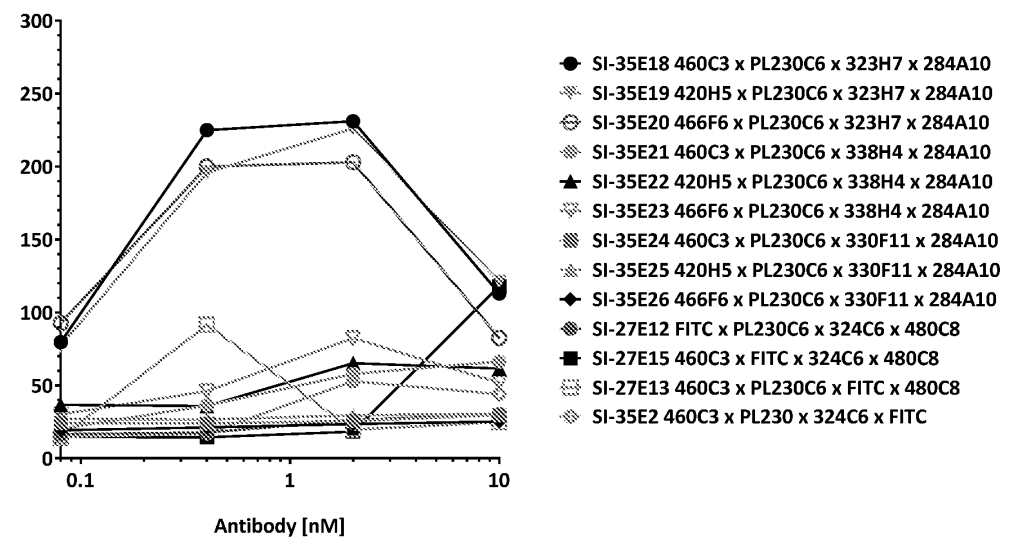


FIGURE 5. Tetraspecific antibodies binding to human ROR1 transfected CHO cells.



6/13

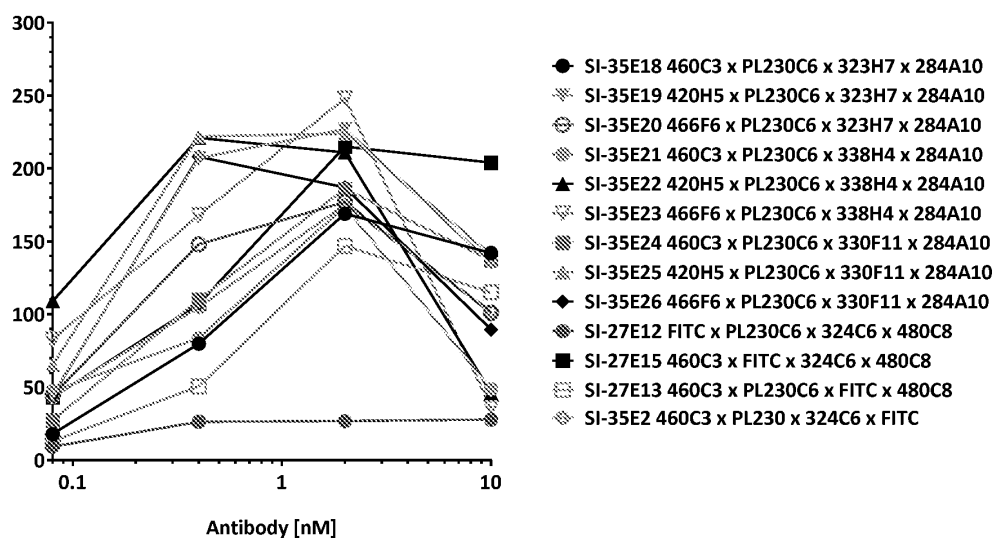
FIGURE 6. Tetraspecific antibodies binding to human 41BB transfected CHO cells.

FIGURE 7. Tetraspecific antibodies binding to human PD-L1 transfected CHO cells.

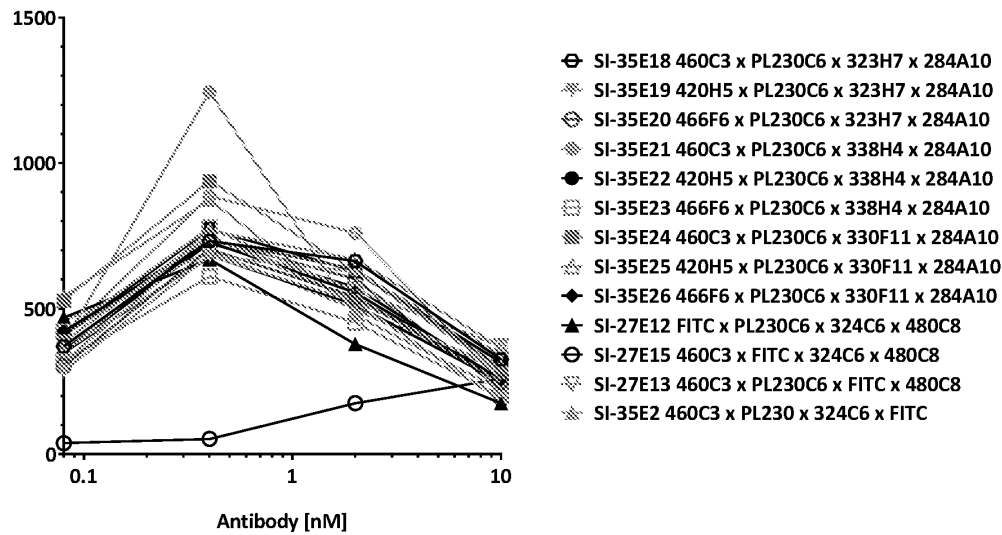
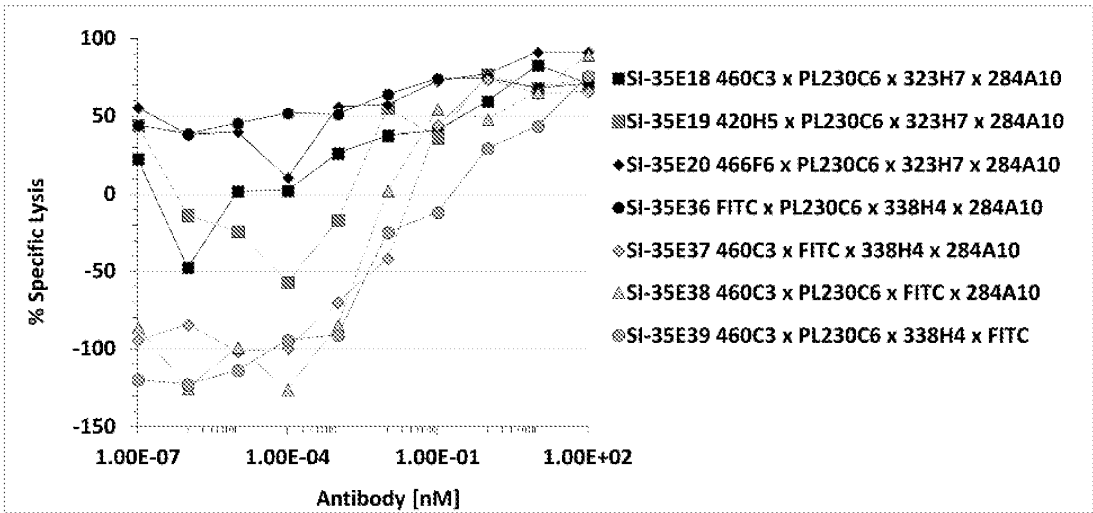
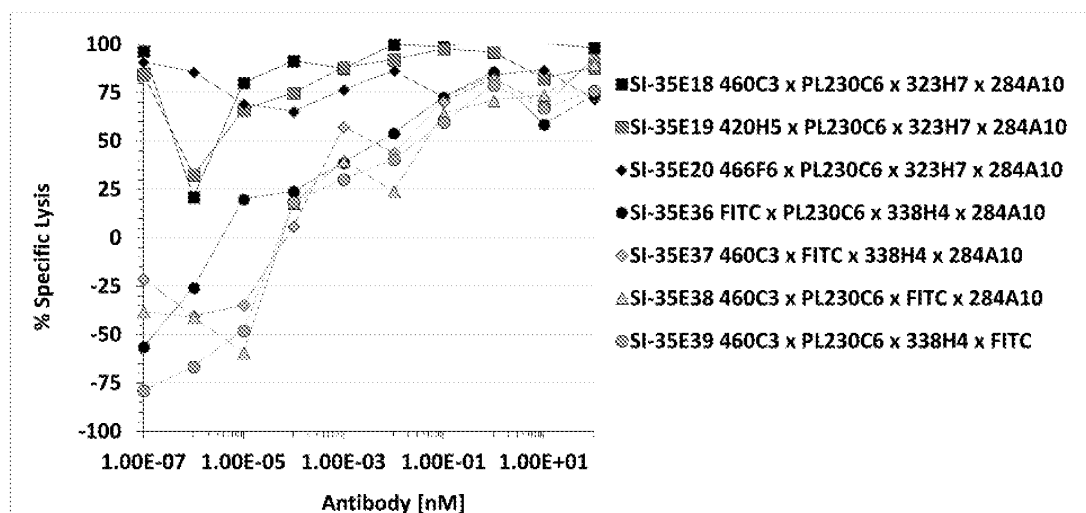


FIGURE 8. Tetraspecific antibodies with the binding domain 323H7 which is specific for the Ig domain of ROR1 mediated RTCC of the B-ALL cell line Kasumi2 with PBMC as effectors.



9/13

FIGURE 9. Tetraspecific antibodies with the binding domain 323H7 which is specific for the Ig domain of ROR1 mediated RTCC of the B-ALL cell line Kasumi2 with CD8+, CD45RO+ memory T cells as effectors.



10/13

FIGURE 10. Tetraspecific antibodies with the binding domain 323H7 which is specific for the Ig domain of ROR1 mediated RTCC of the B-ALL cell line Kasumi2 with CD8+, CD45RA+ naive T cells as effectors.

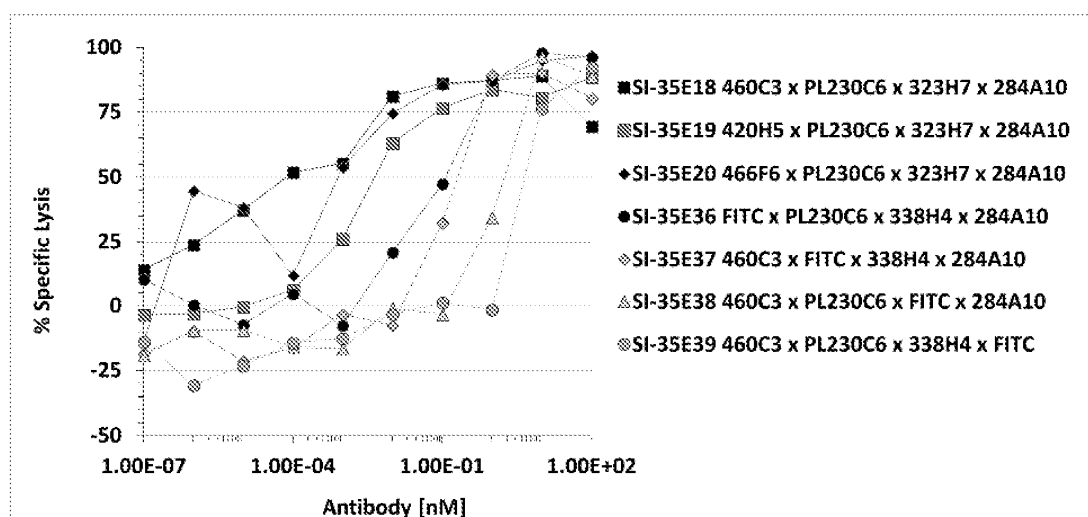


FIGURE 11. Tetraspecific antibodies with the binding domain 338H4 which is specific for the Frizzled domain of ROR1 mediated RTCC of the B-ALL cell line Kasumi2 with PBMC as effectors.

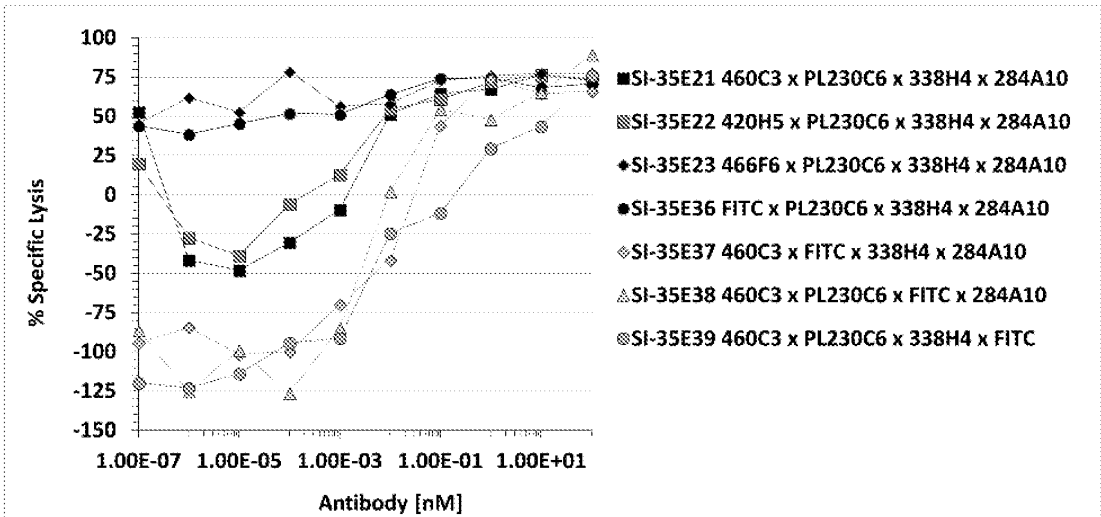


FIGURE 12. Tetraspecific antibodies with the binding domain 338H4 which is specific for the Frizzled domain of ROR1 mediated RTCC of the B-ALL cell line Kasumi2 with CD8+, CD45RO+ memory T cells as effectors.

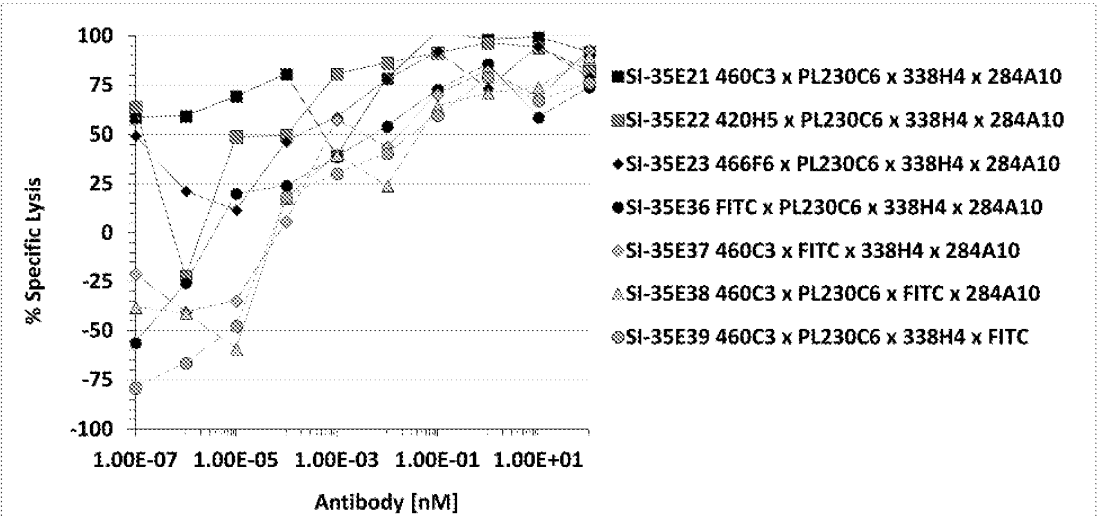


FIGURE 13. Tetraspecific antibodies with the binding domain 338H4 which is specific for the Frizzled domain of ROR1 mediated RTCC of the B-ALL cell line Kasumi2 with CD8+, CD45RA+ naive T cells as effectors.

