

CHIMERIC POLYPEPTIDES AND METHODS OF ALTERING THEIR LOCALISATION IN THE CELL MEMBRANE

ABSTRACT

5 Methods and compositions are provided for reversibly localizing proteins to the exterior part of the cell surface. Compositions provided herein can include nucleic acids that encode polypeptides of interest and the ligand binding domain (LBD) of a nuclear hormone receptor. Medical applications are provided, including controlling the toxicity of CAR T cells.

Figure 1