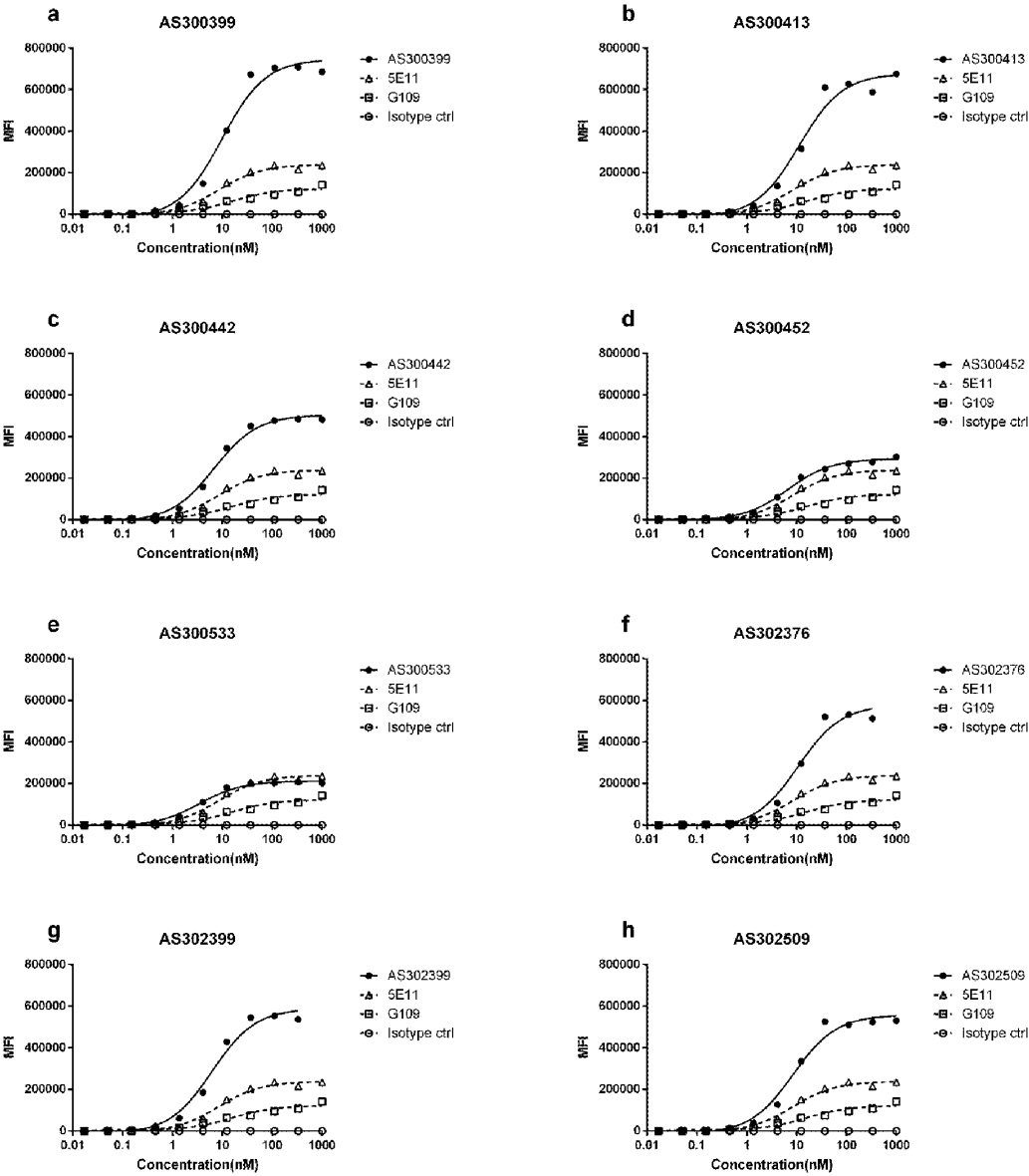
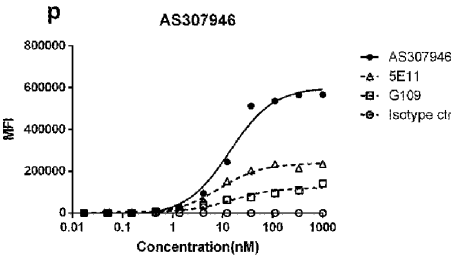
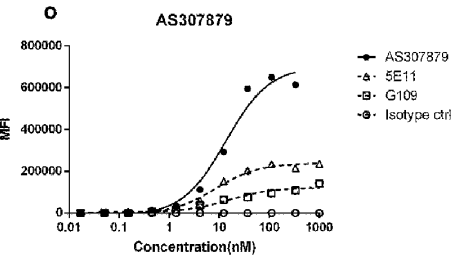
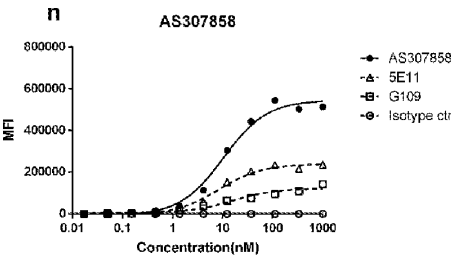
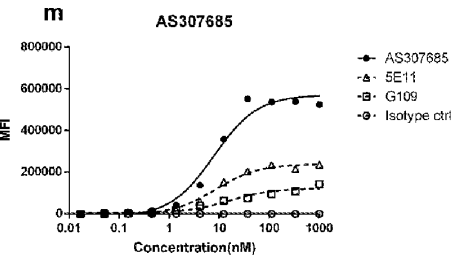
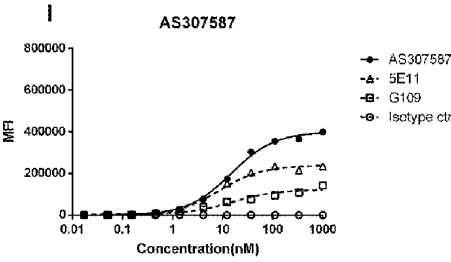
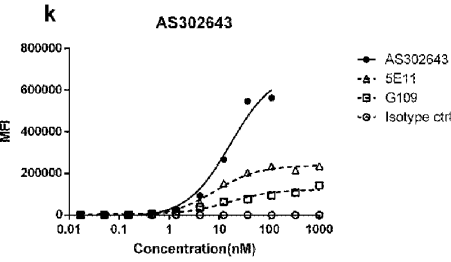
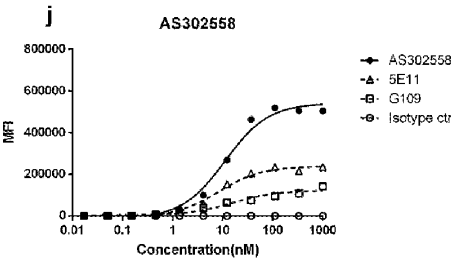
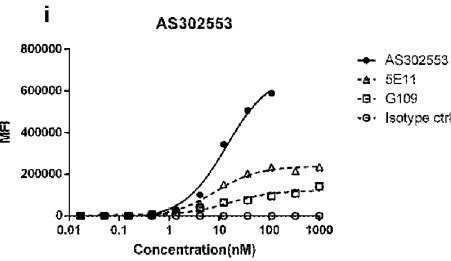


DRAWINGS





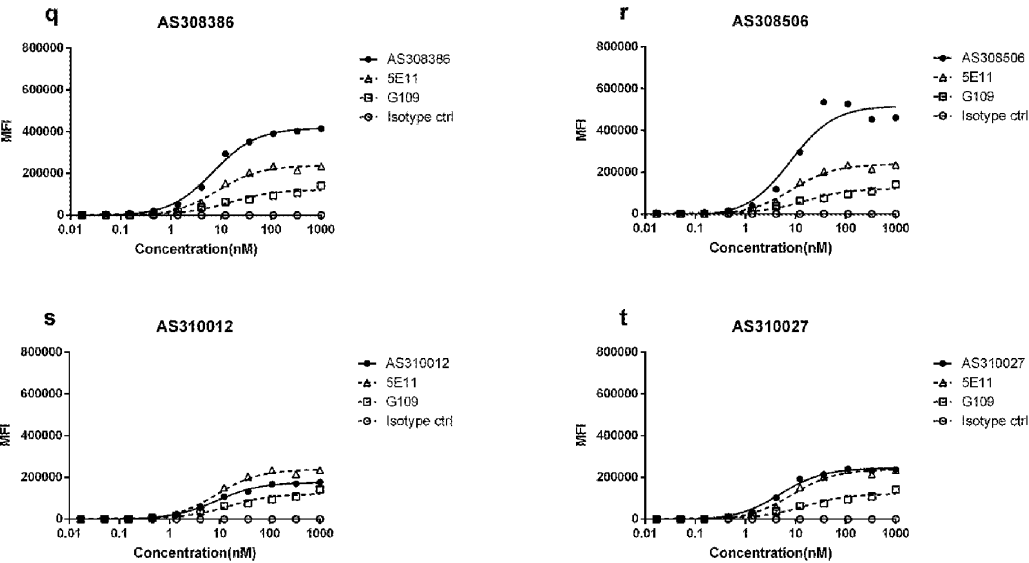
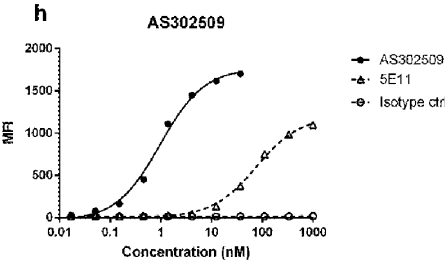
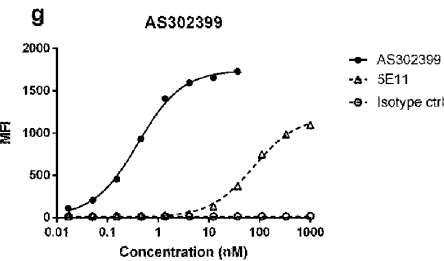
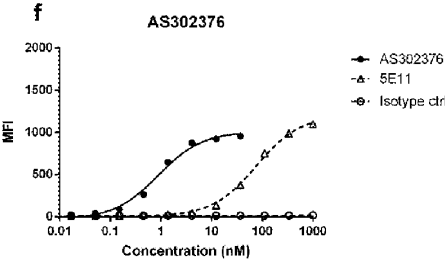
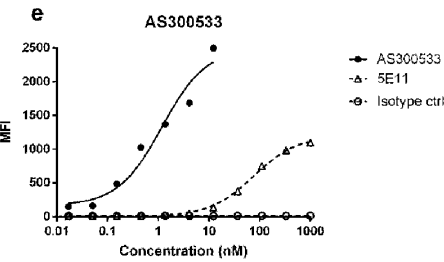
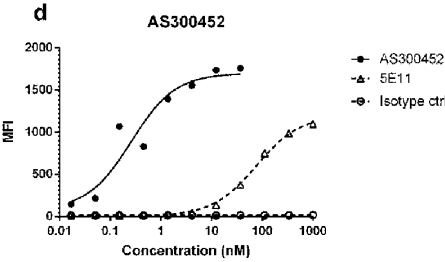
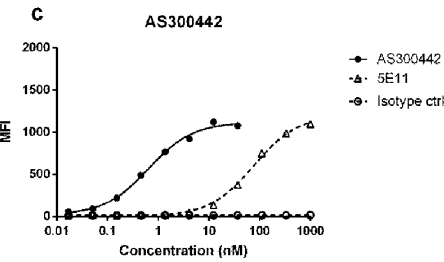
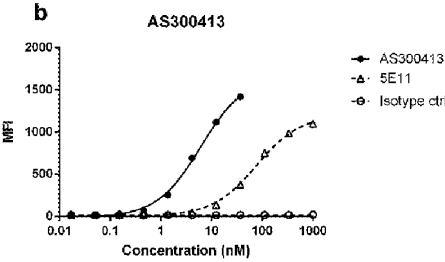
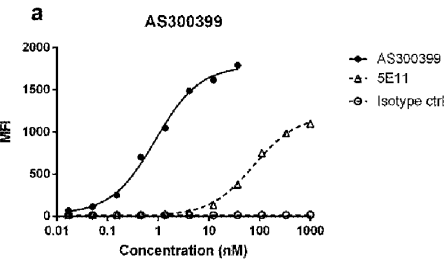
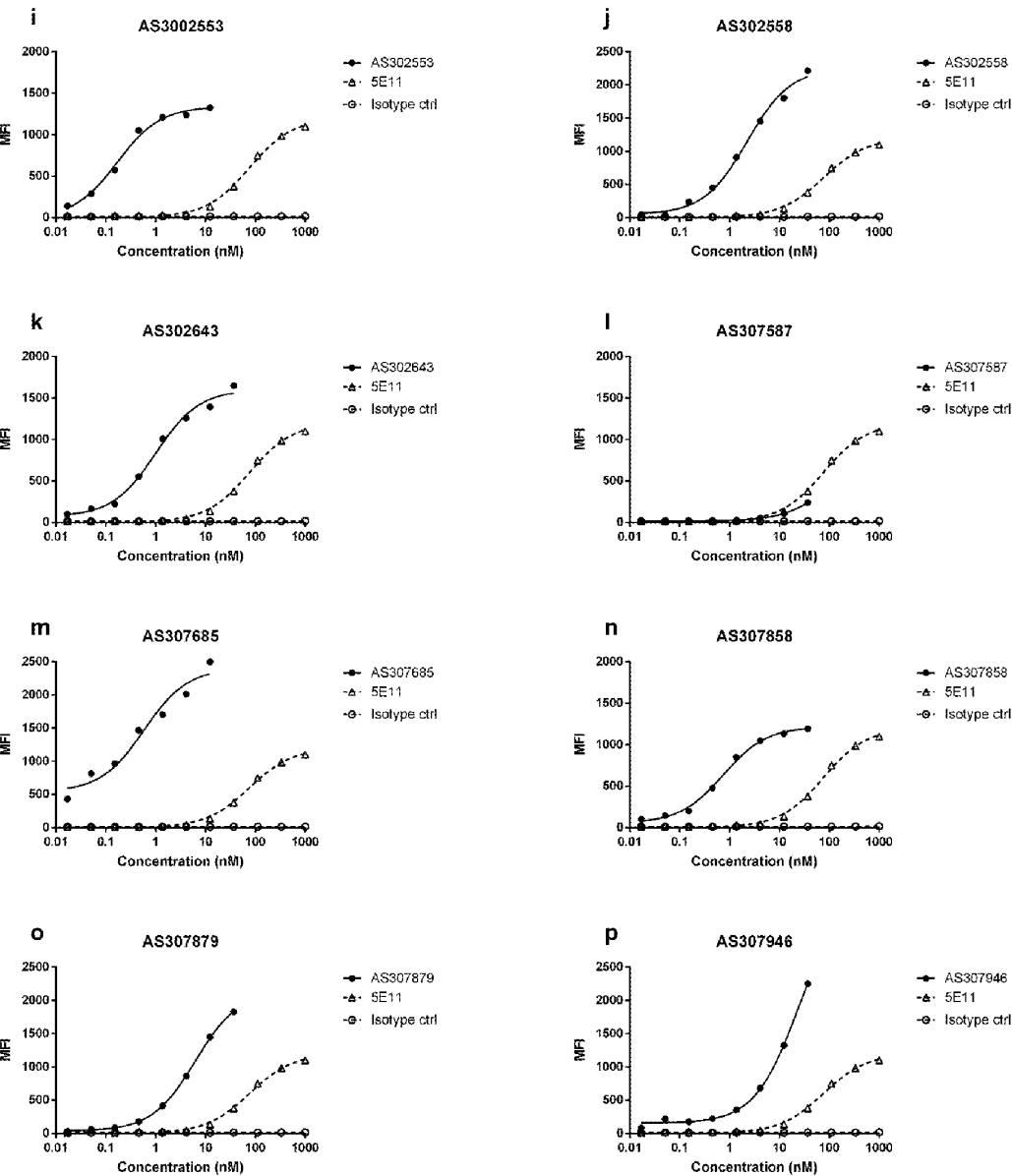


Figure 1





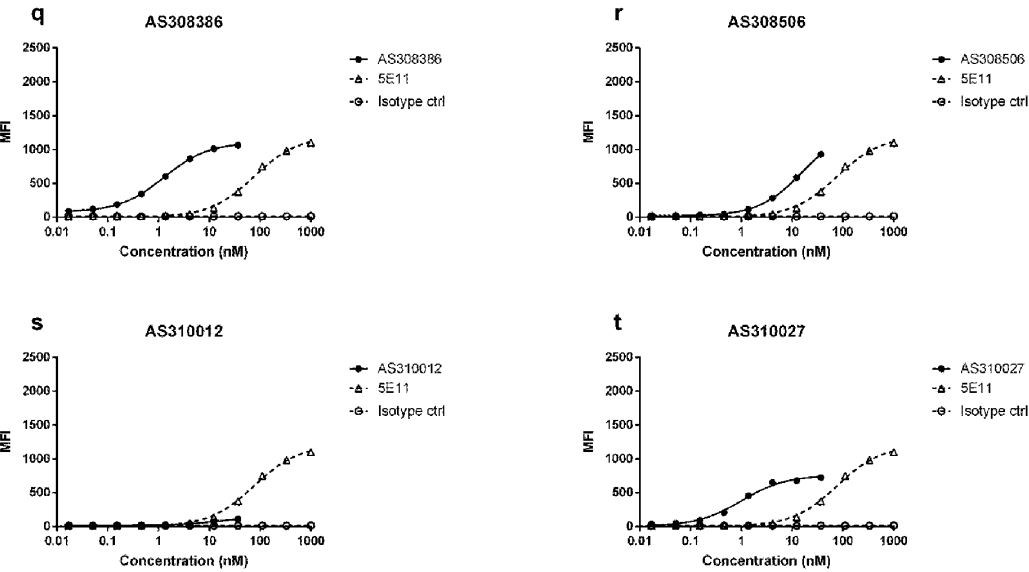
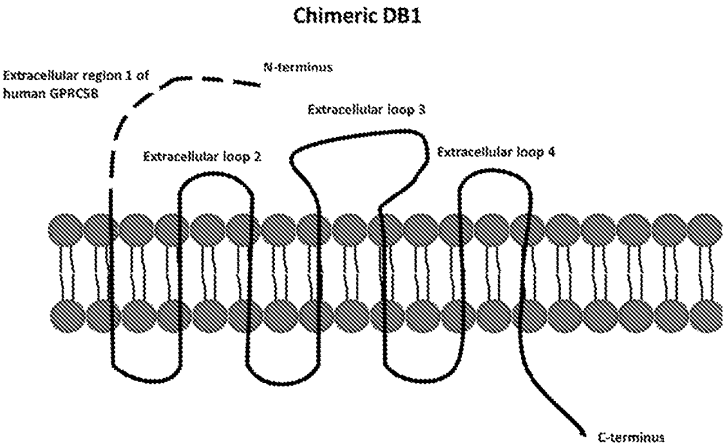


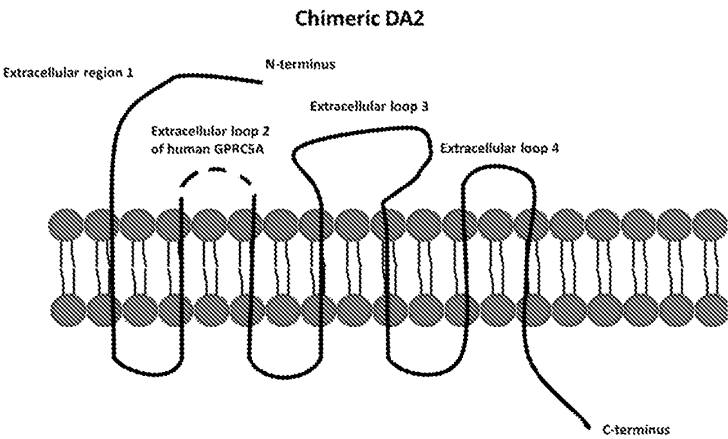
Figure 2

a



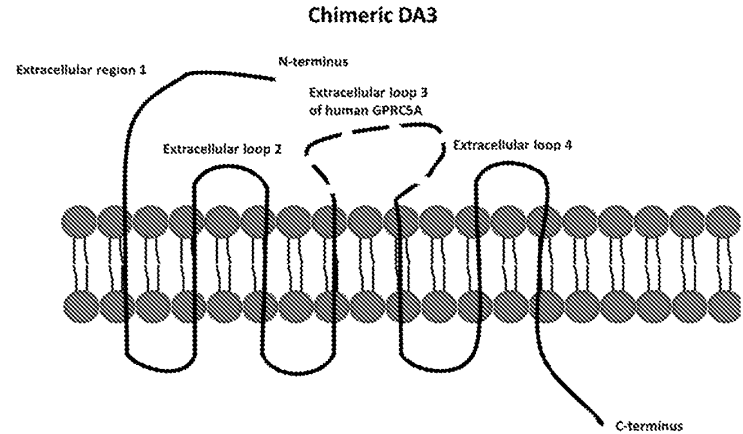
Chimeric DB1: Extracellular region 1 of human GPRC5D replaced by its counterpart from human GPRC5B (SEQ ID NO.: 324).

b



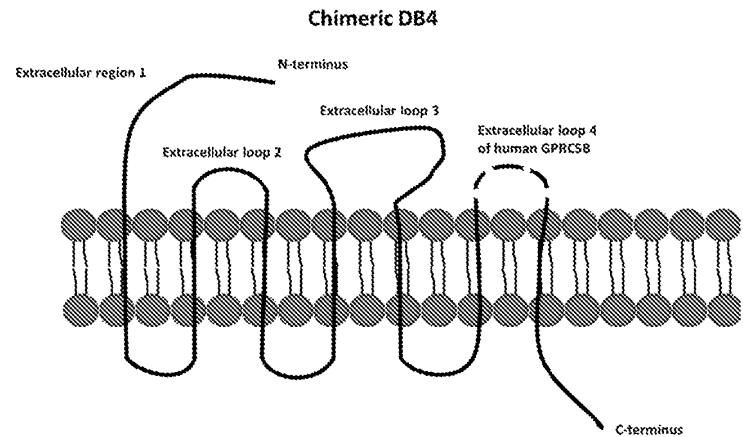
Chimeric DA2: Extracellular loop 2 of human GPRC5D replaced by its counterpart from human GPRC5A (SEQ ID NO.: 325).

c



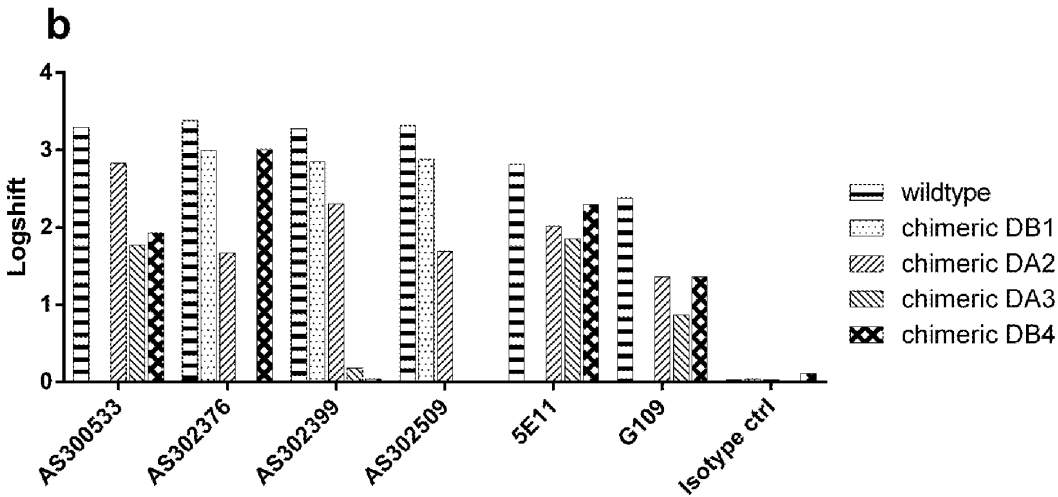
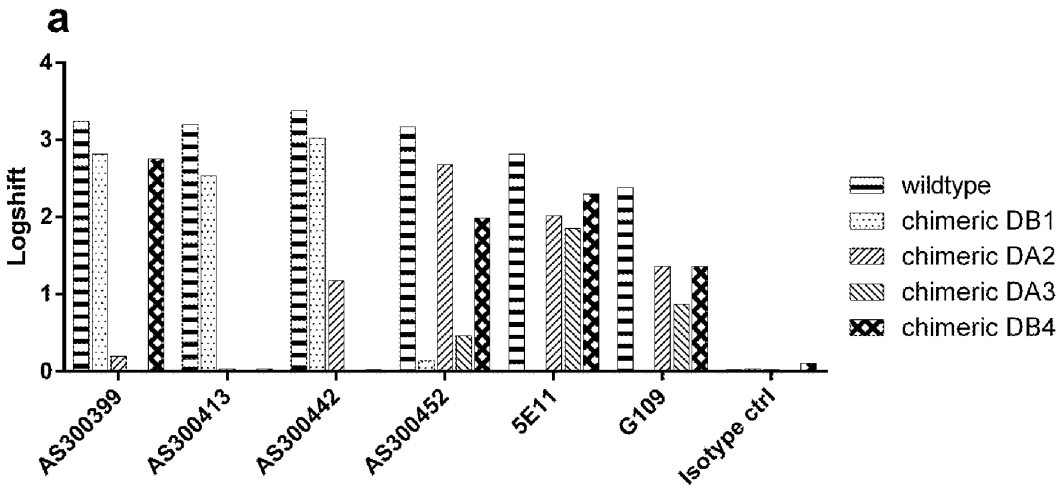
Chimeric DA3: Extracellular loop 3 of human GPRC5D replaced by its counterpart from human GPRC5A (SEQ ID NO.: 326).

d



Chimeric DB4: Extracellular loop 4 of human GPRC5D replaced by its counterpart from human GPRC5B (SEQ ID NO.: 327).

Figure 3



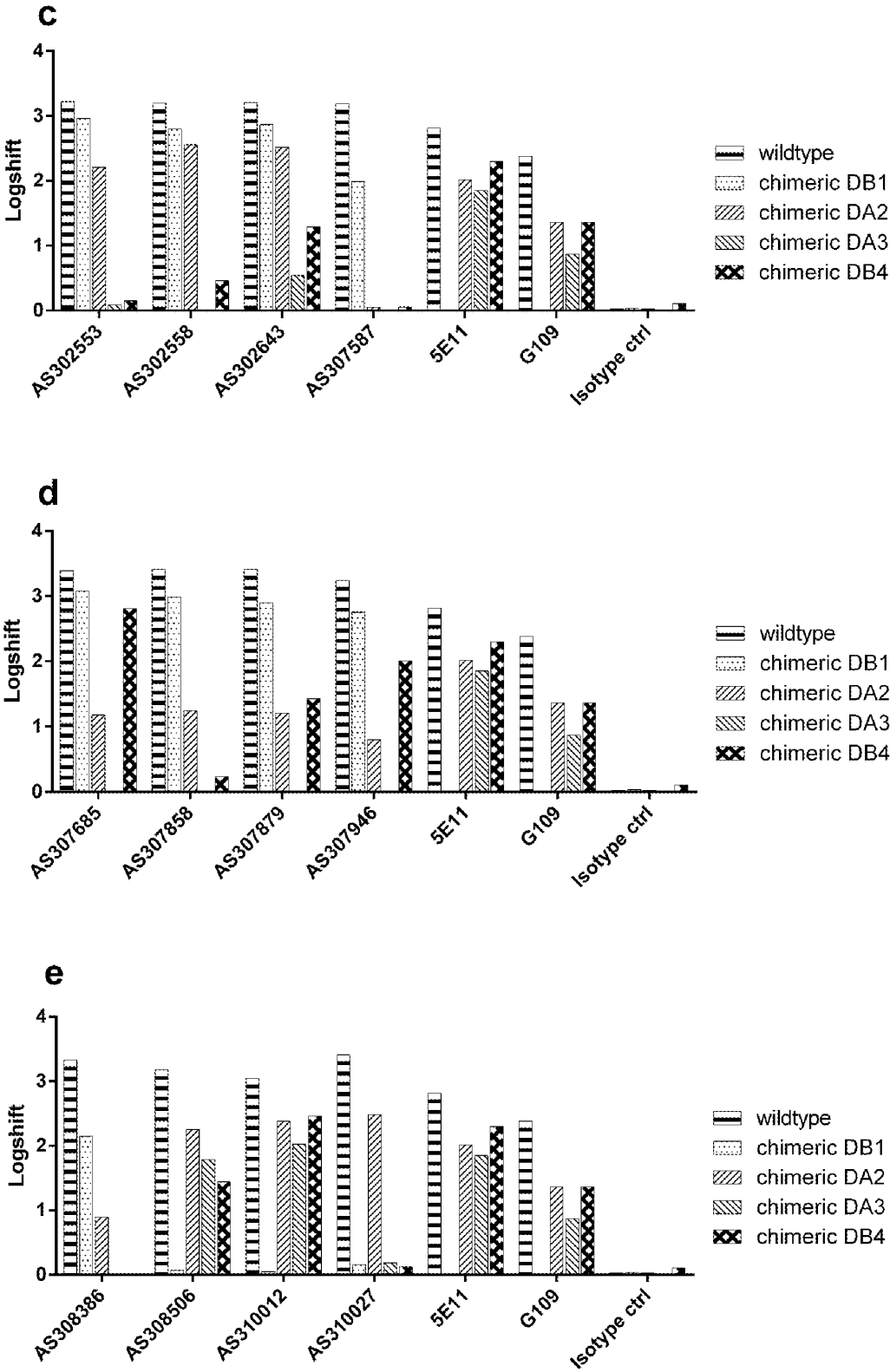


Figure 4

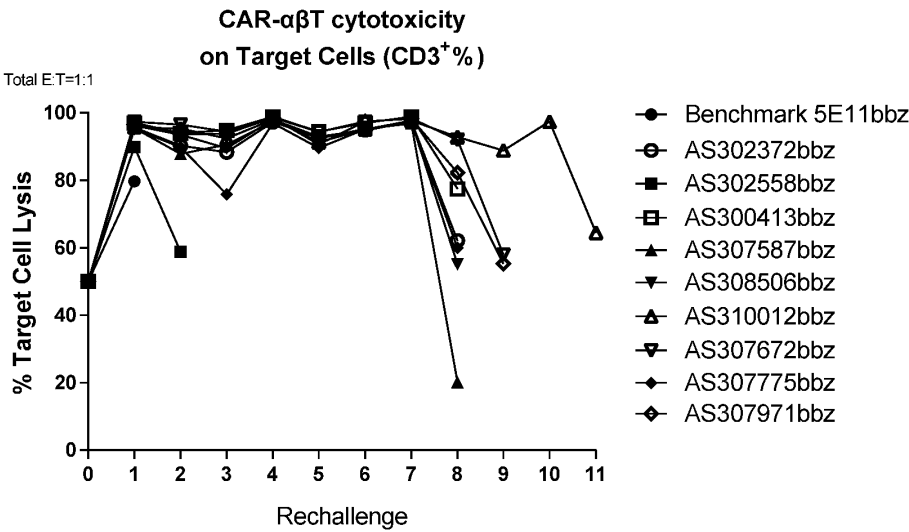


Figure 5A

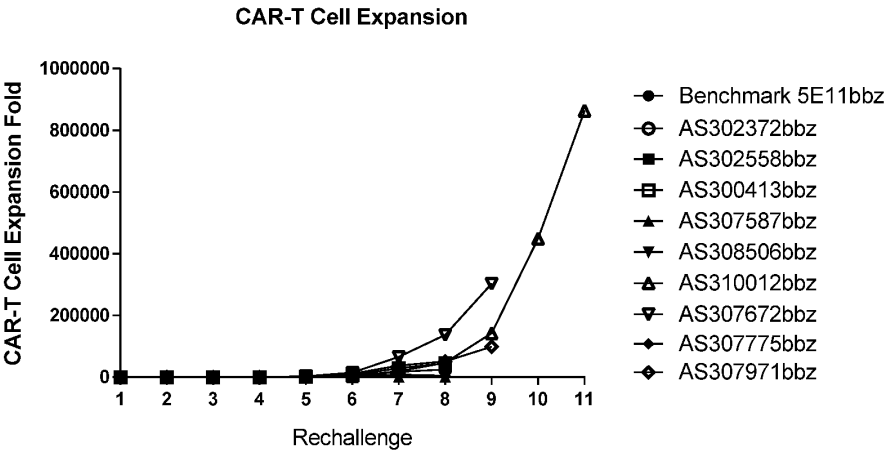


Figure 5B

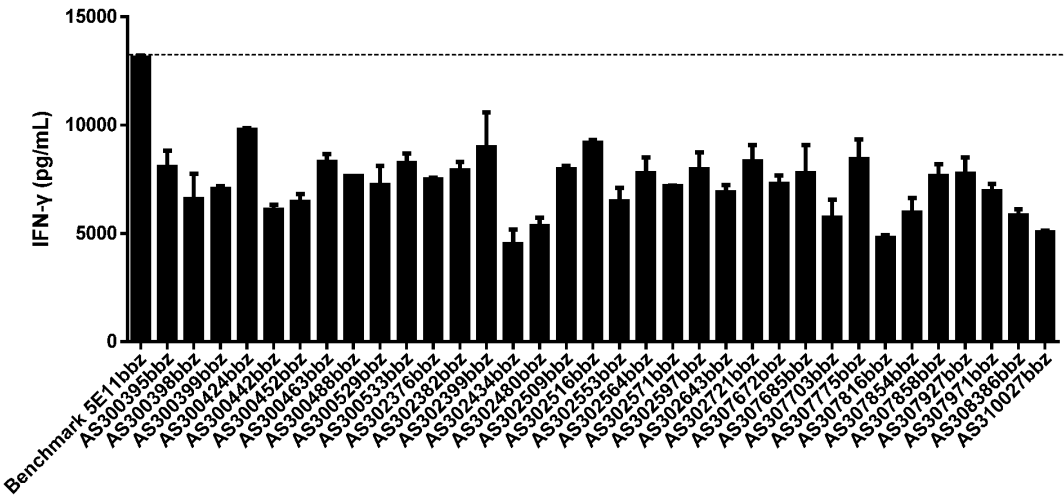


Figure 6

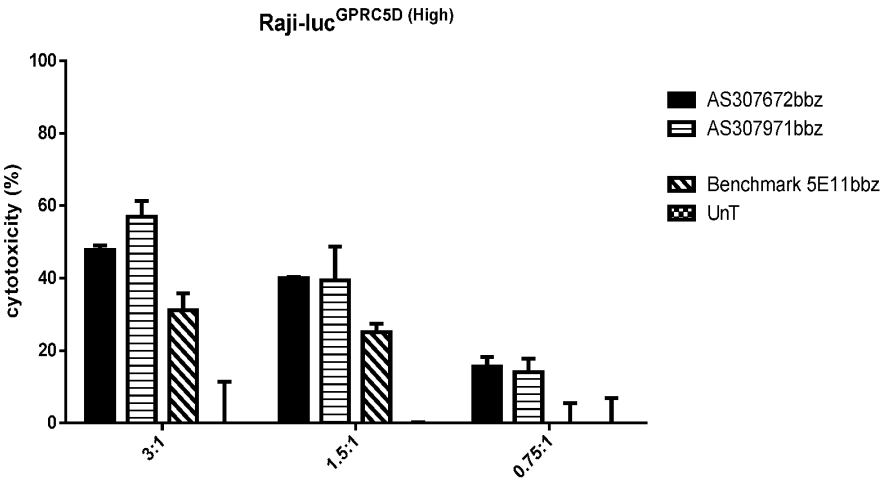


Figure 7A

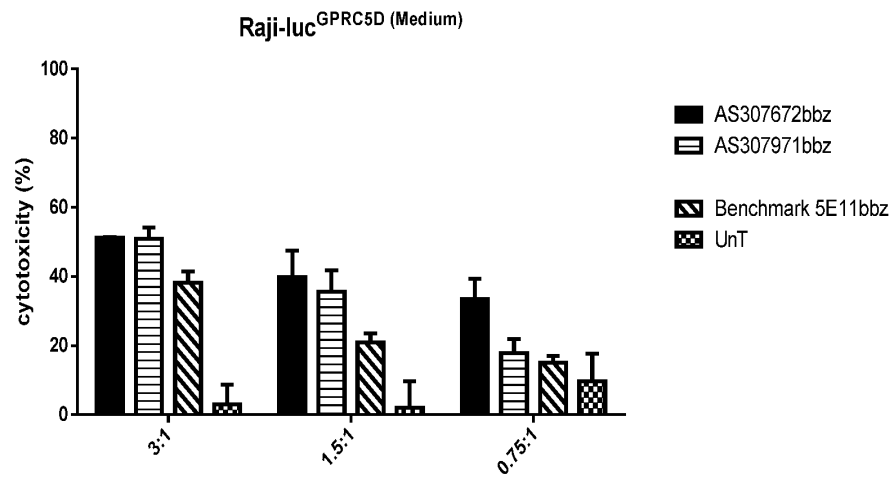


Figure 7B

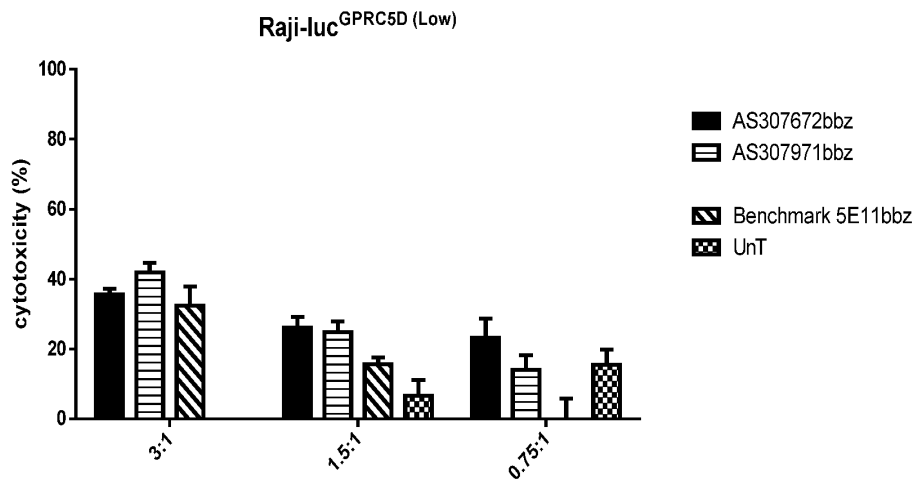


Figure 7C

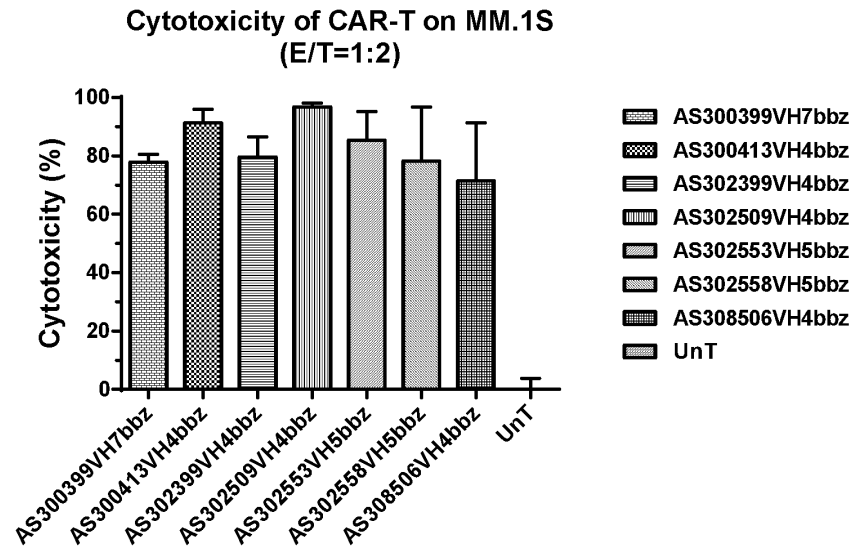


Figure 8

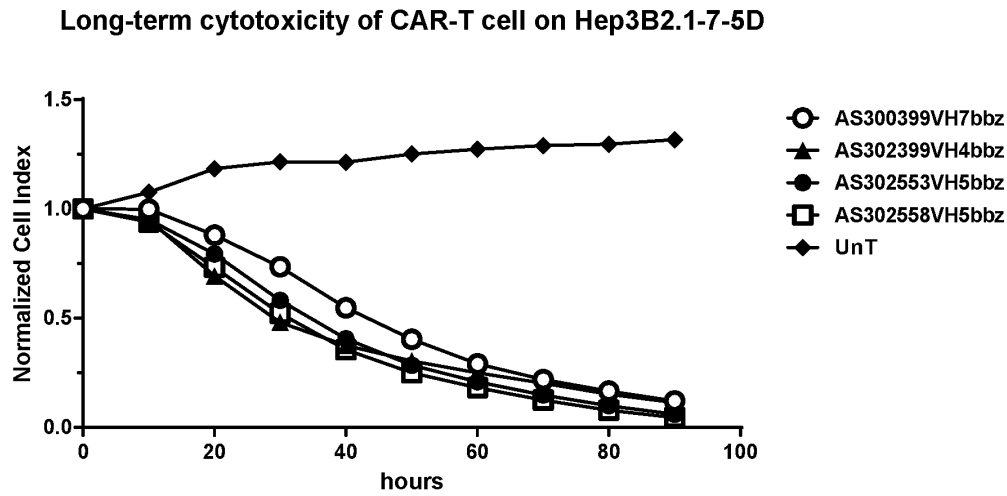


Figure 9