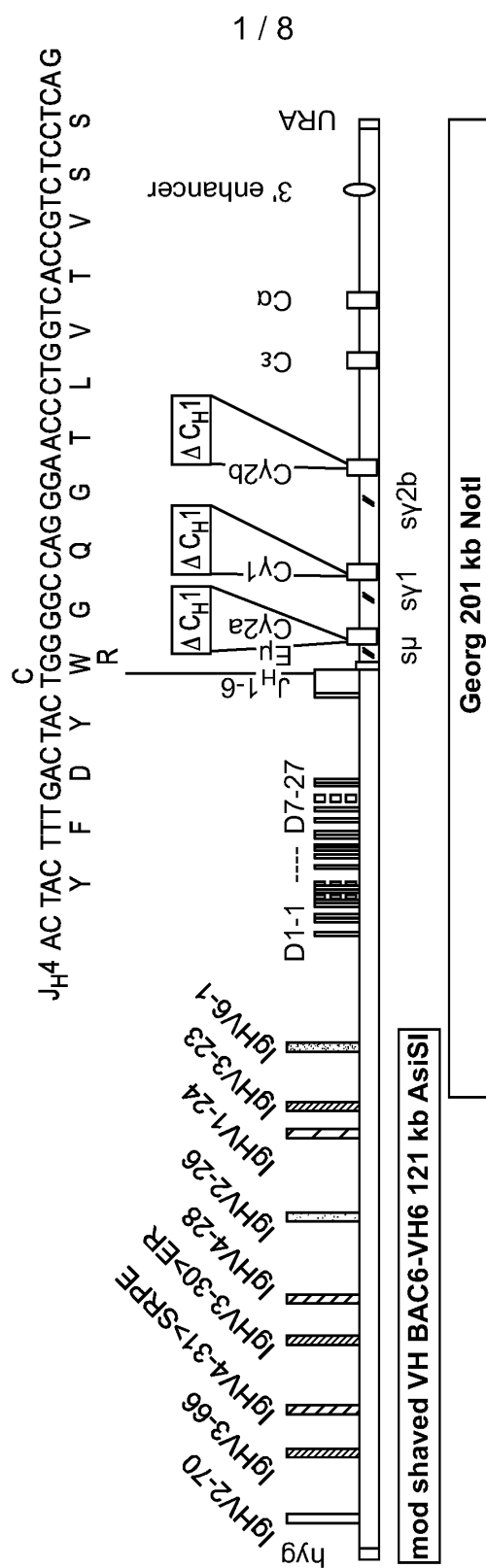


Diagram of the human trasgene used in UniRat that expresses heavy chain antibodies



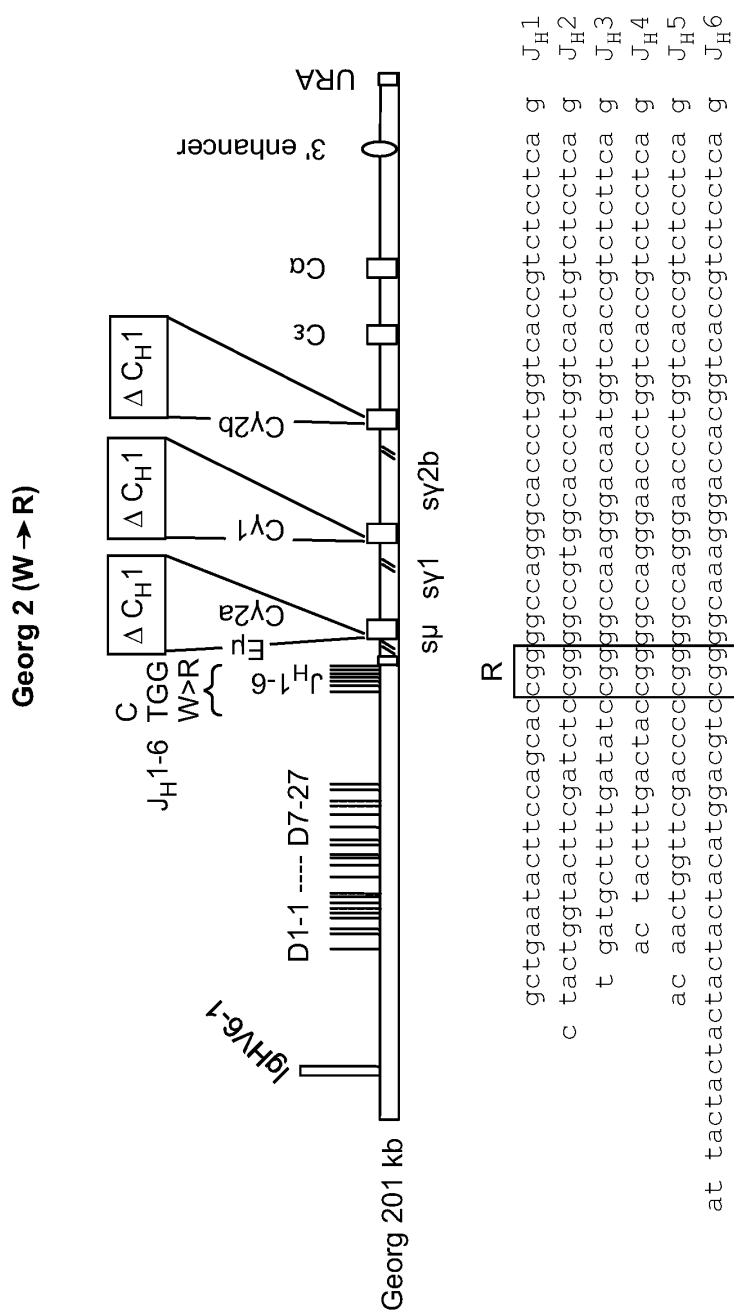
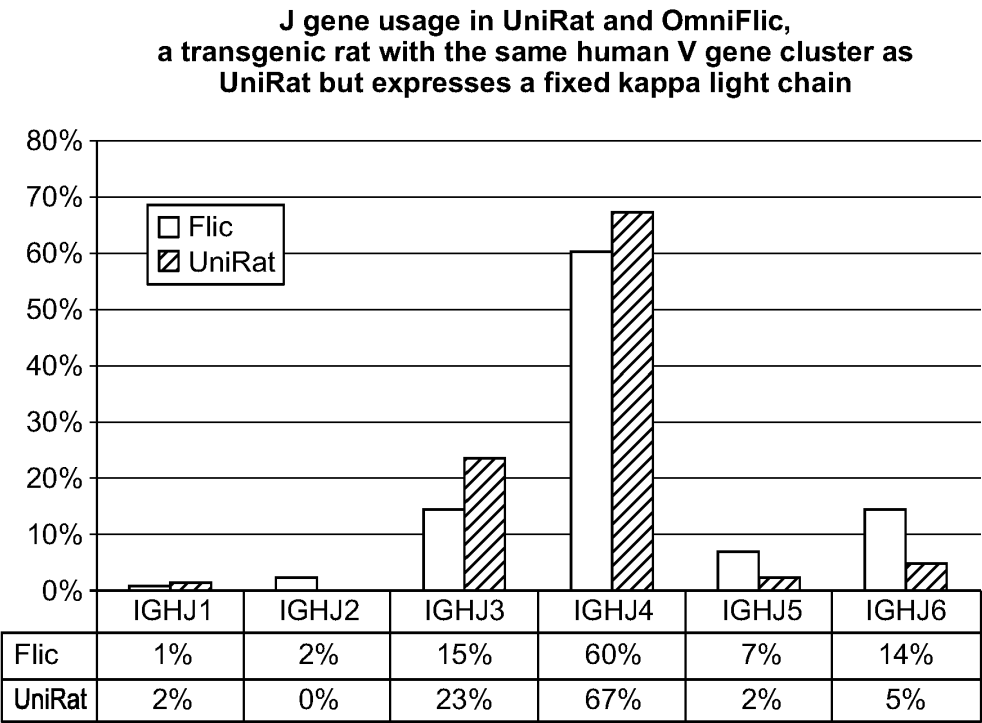


FIG. 2



- UniRat uses IGHJ4 more than OmniFlic
- OmniFlic uses IGHJ5 and 6 more (some of best binders are IGHJ6)

FIG. 3

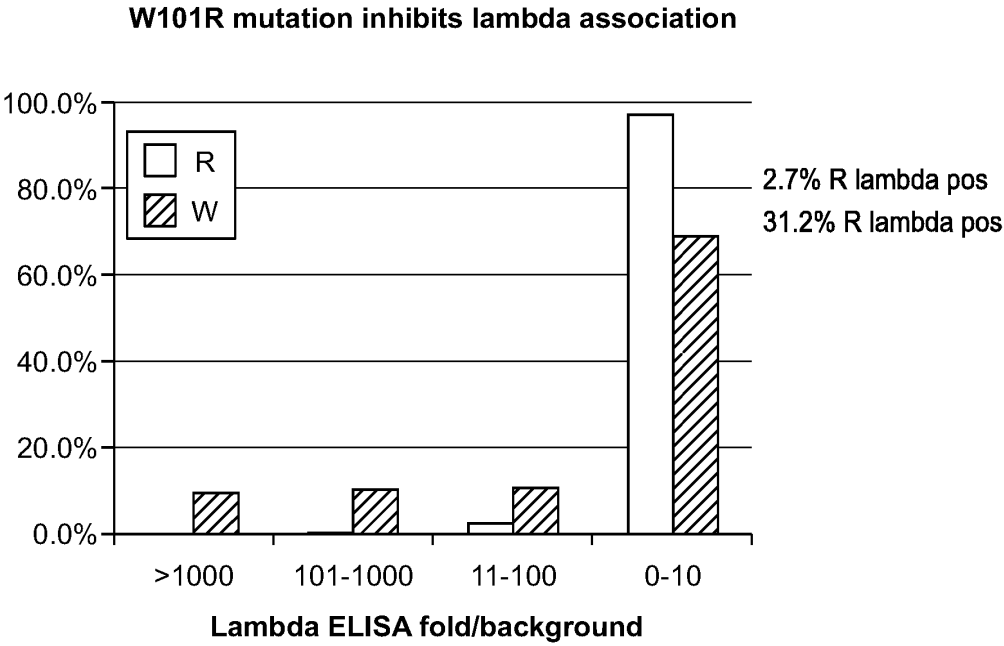


FIG. 4

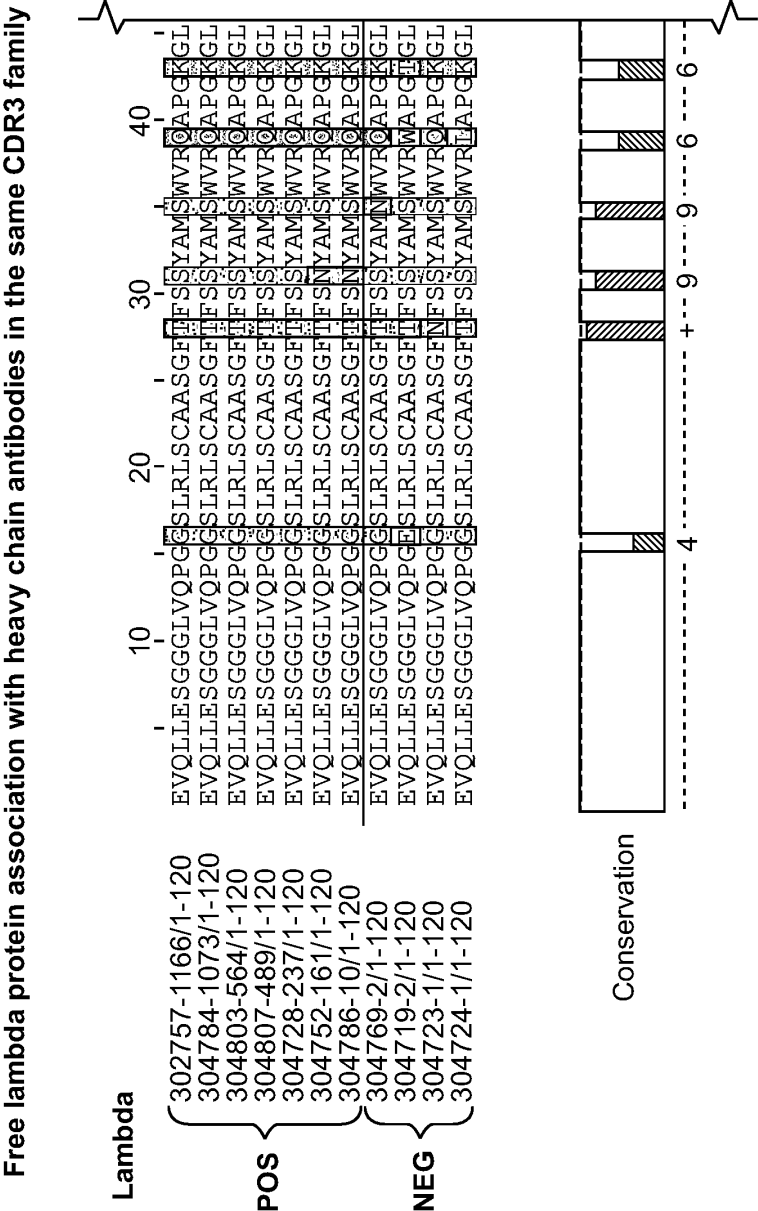


FIG. 5

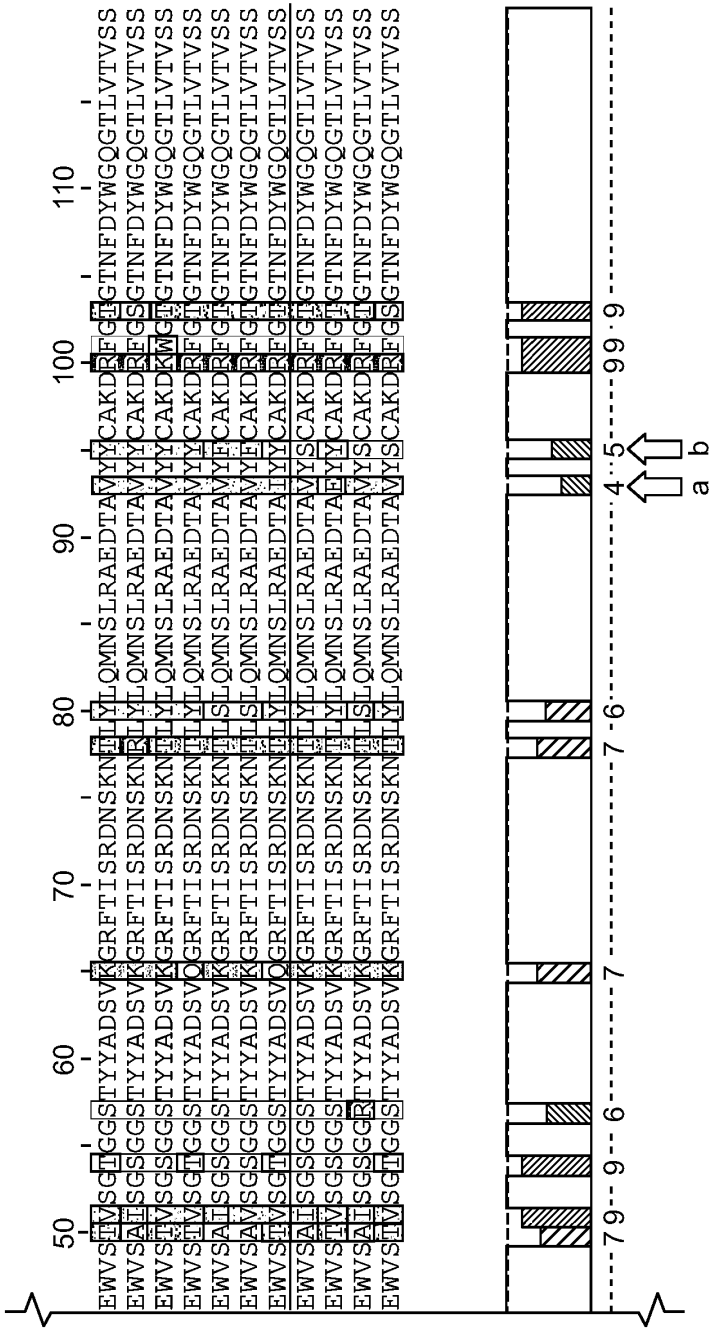


FIG. 5 (Cont.)

Chimeric antigen receptor using a human VH extracellular binding domain

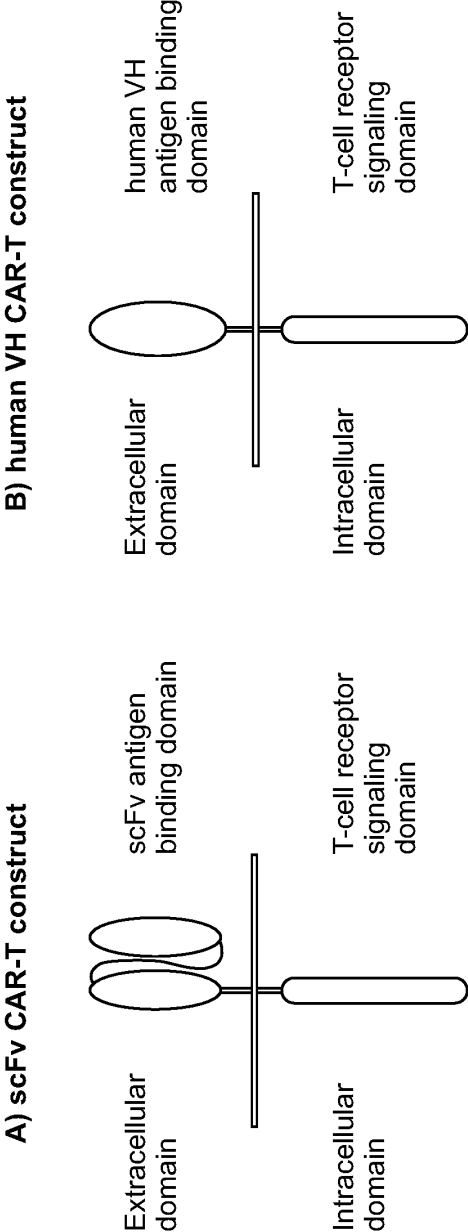


FIG. 6

Multi-specific constructs using human VH binding domains

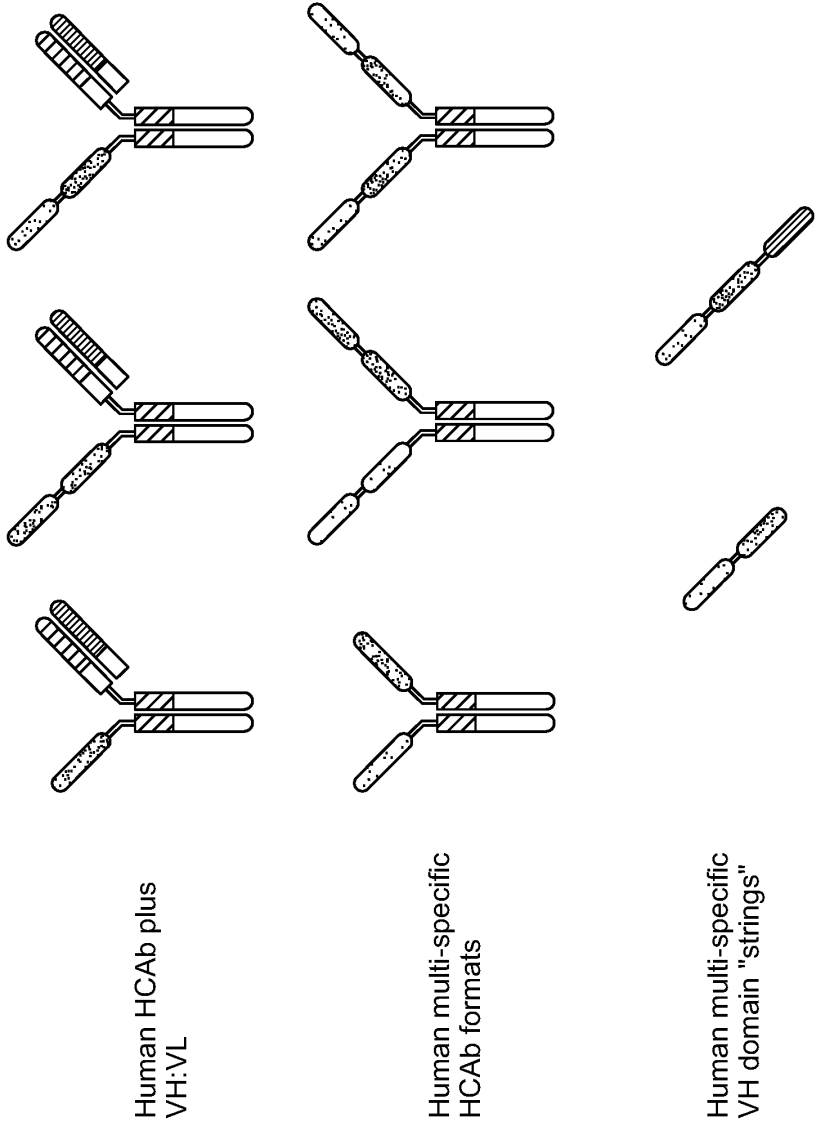


FIG. 7