

Figure 1

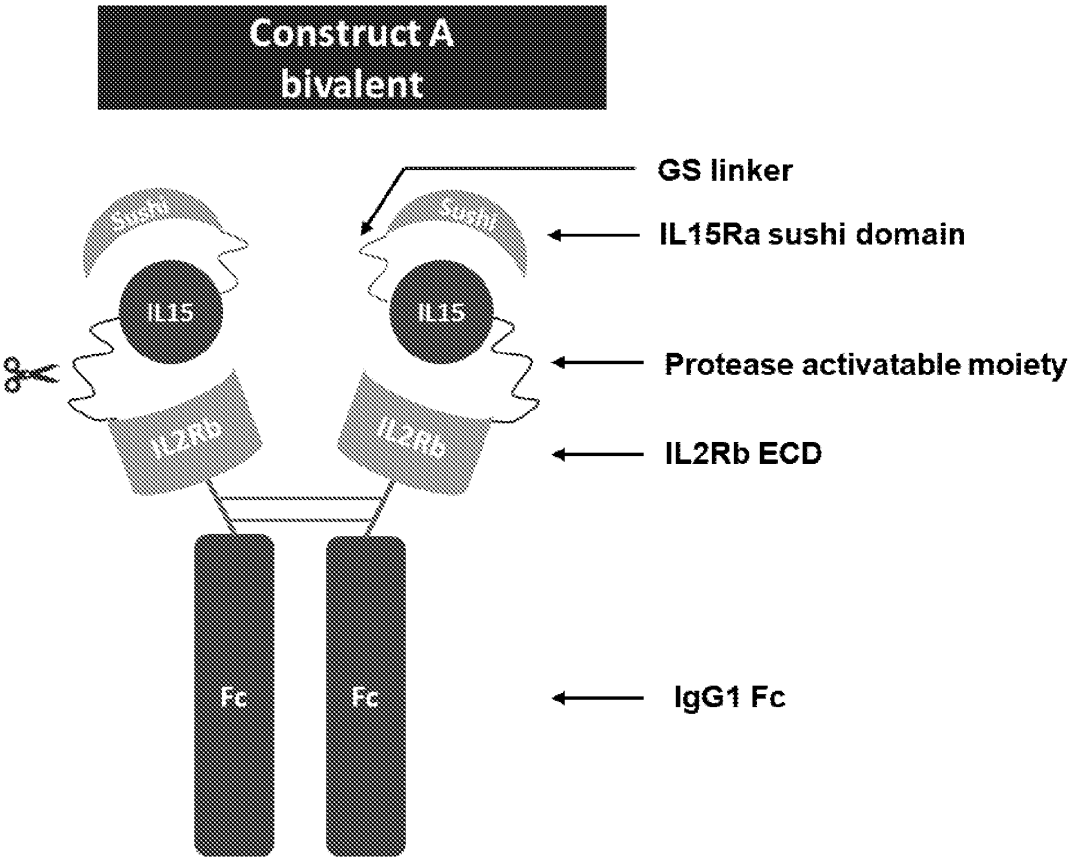


Figure 2

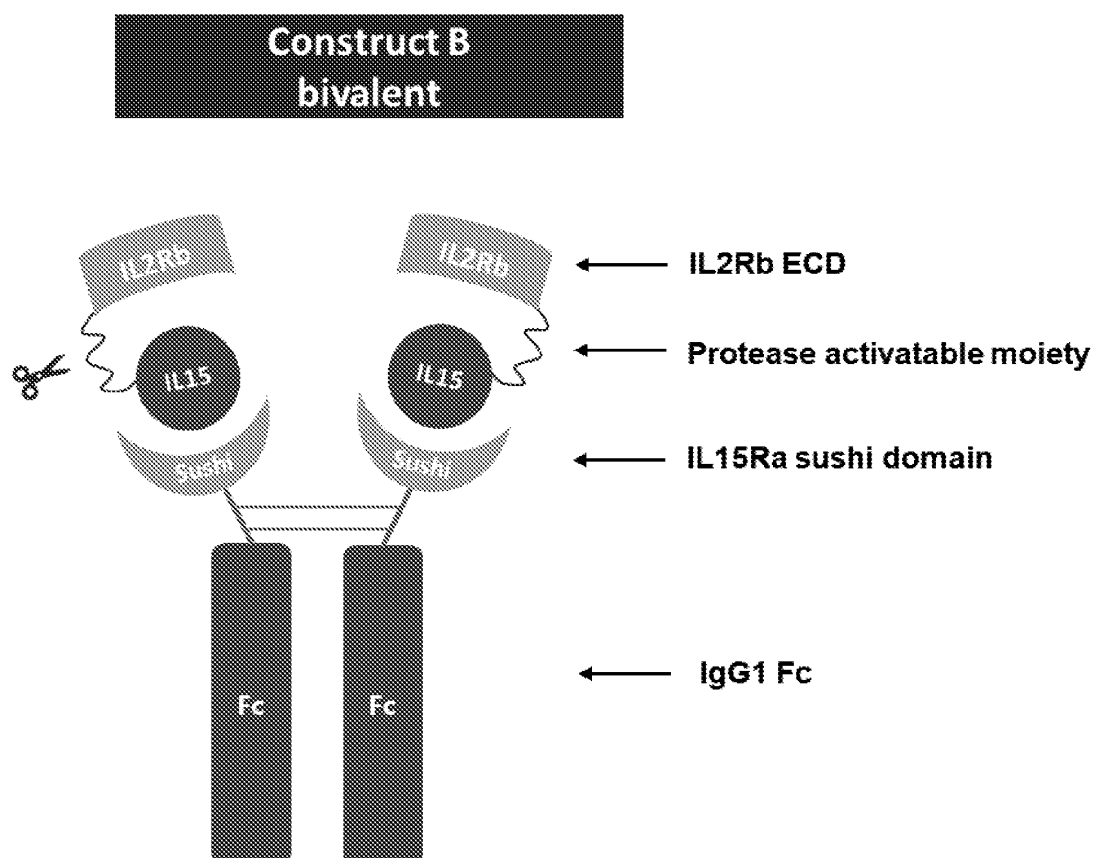


Figure 3

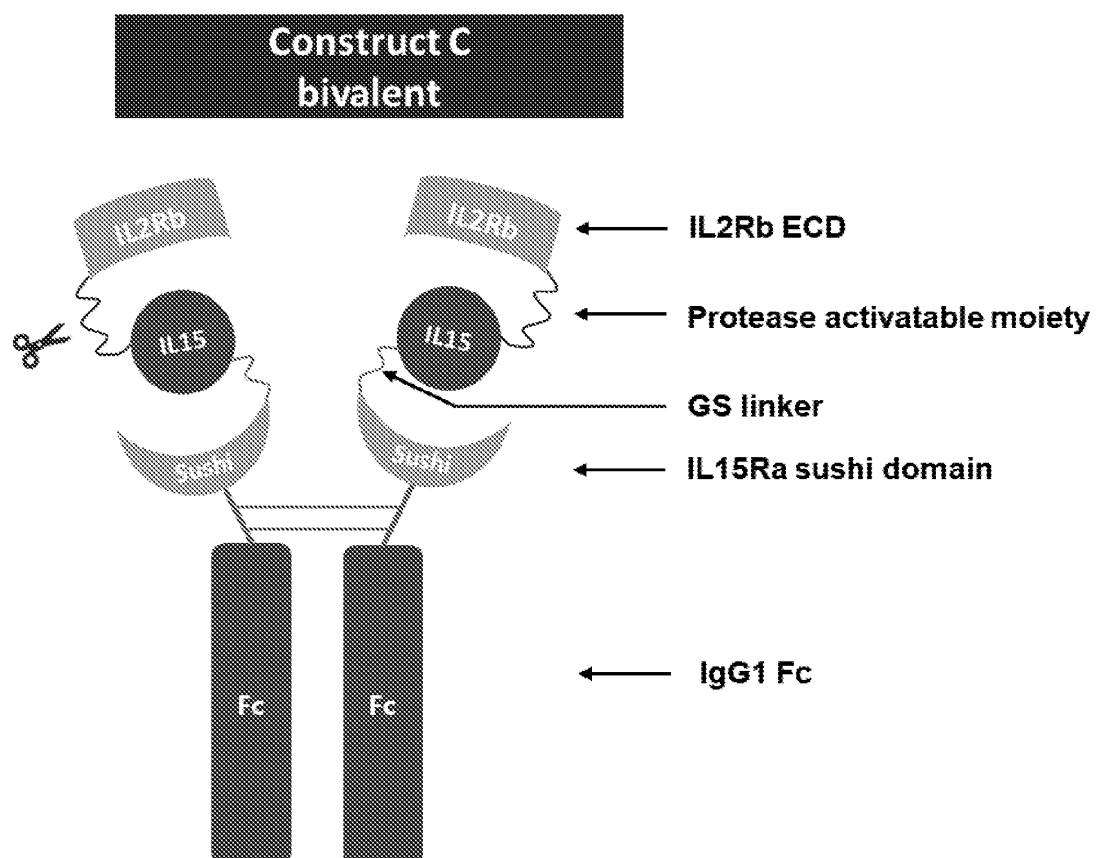


Figure 4

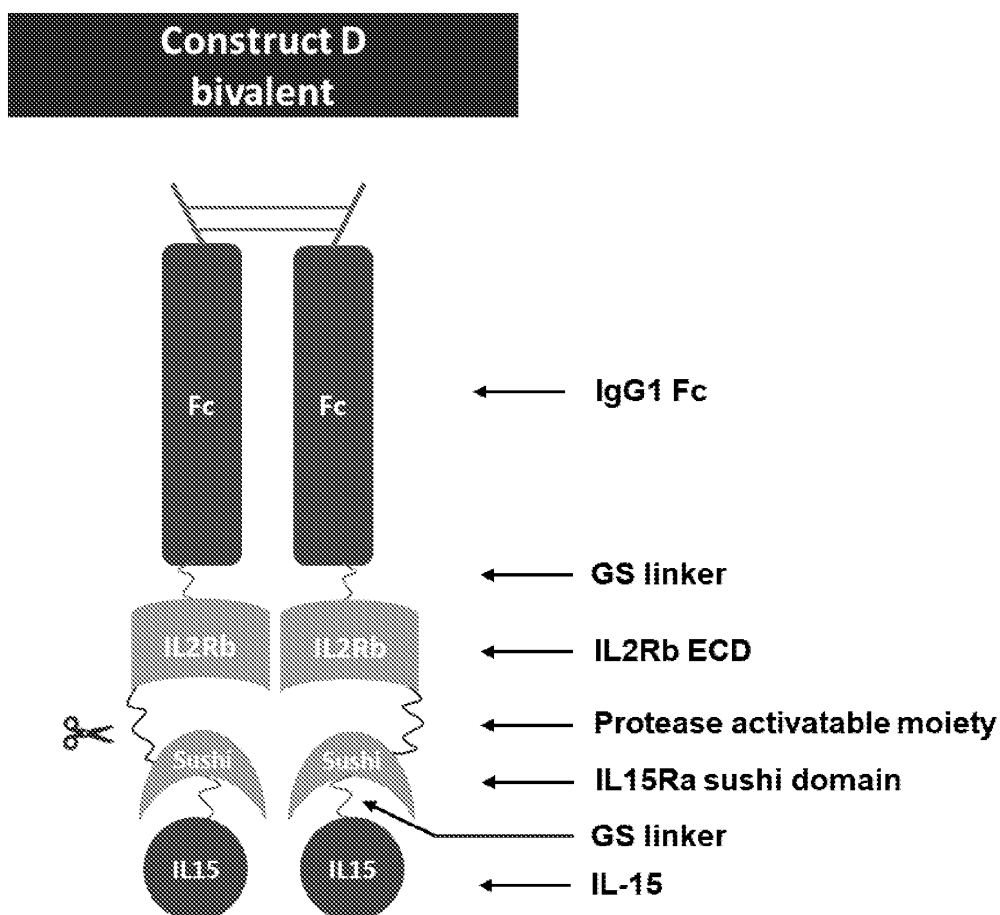


Figure 5

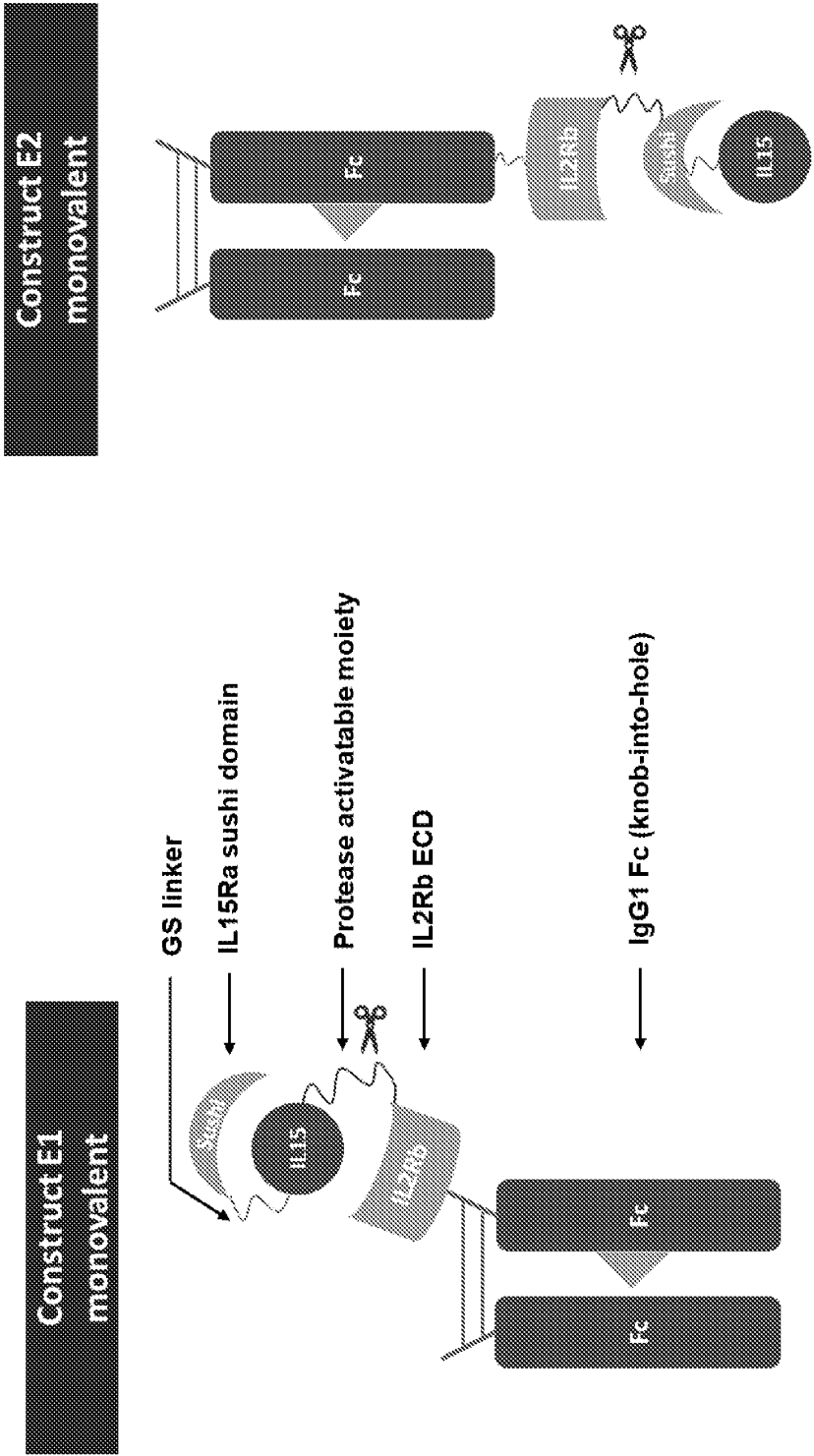


Figure 6

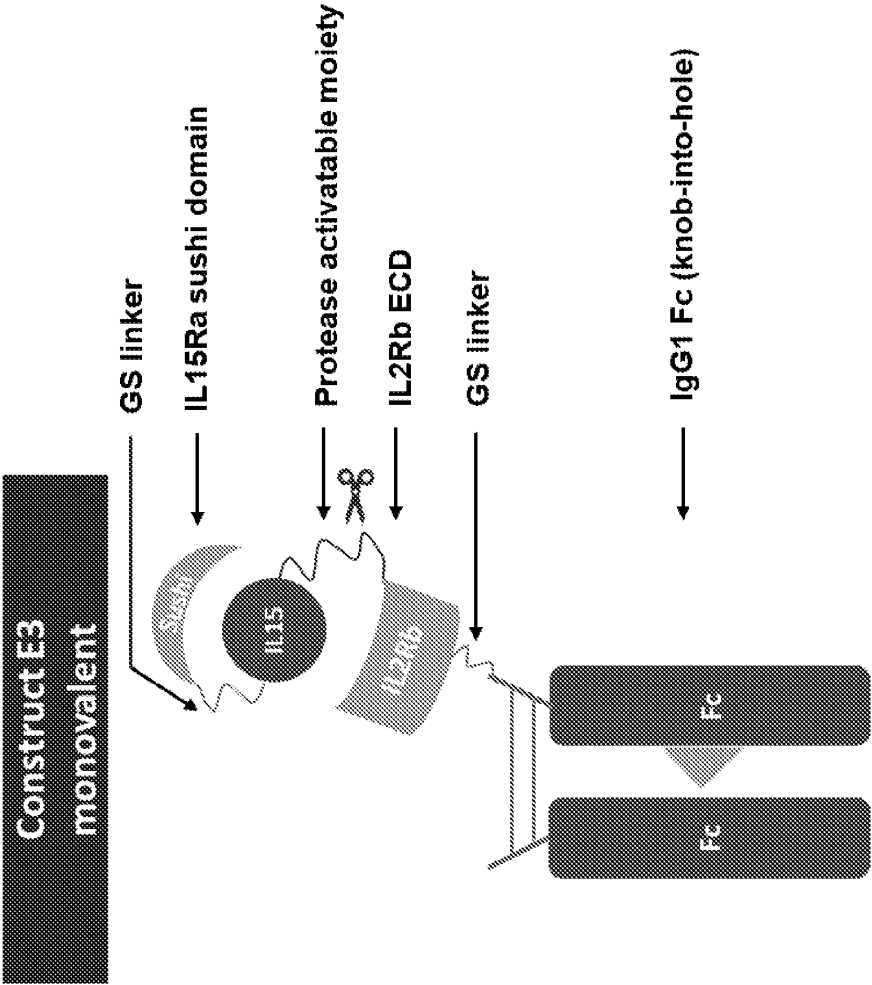


Figure 7

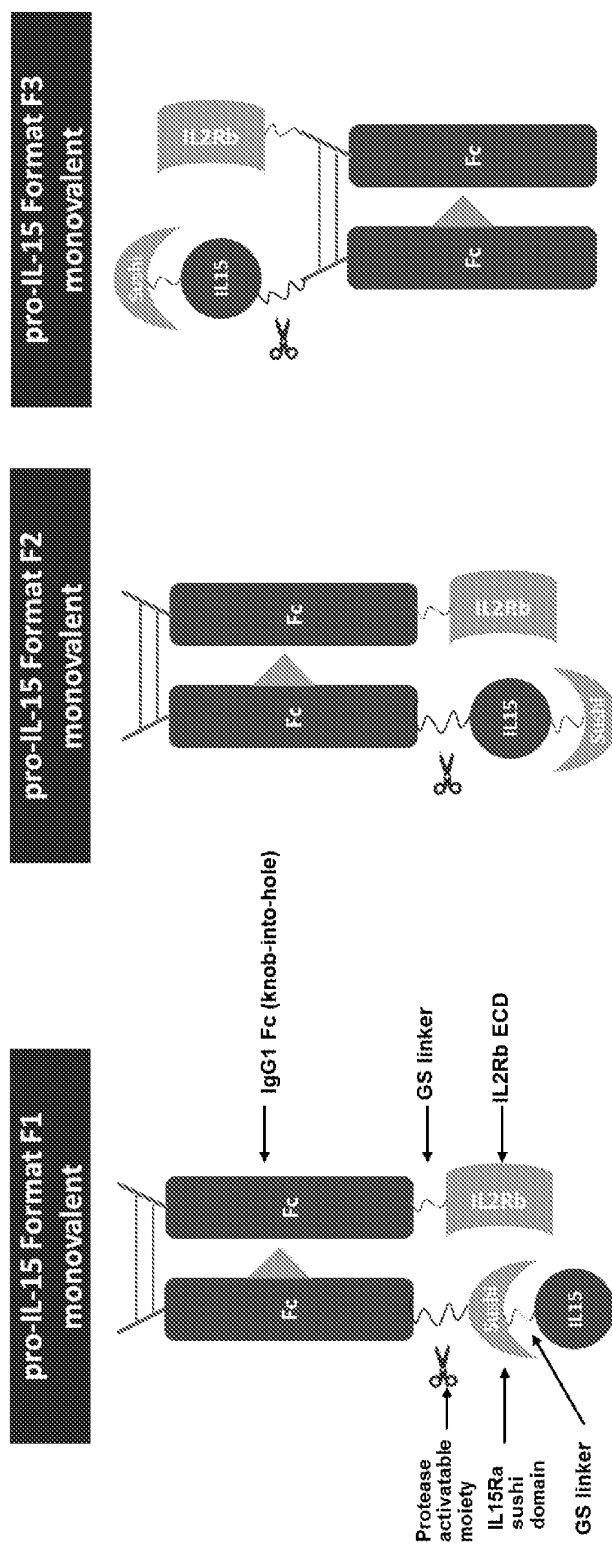
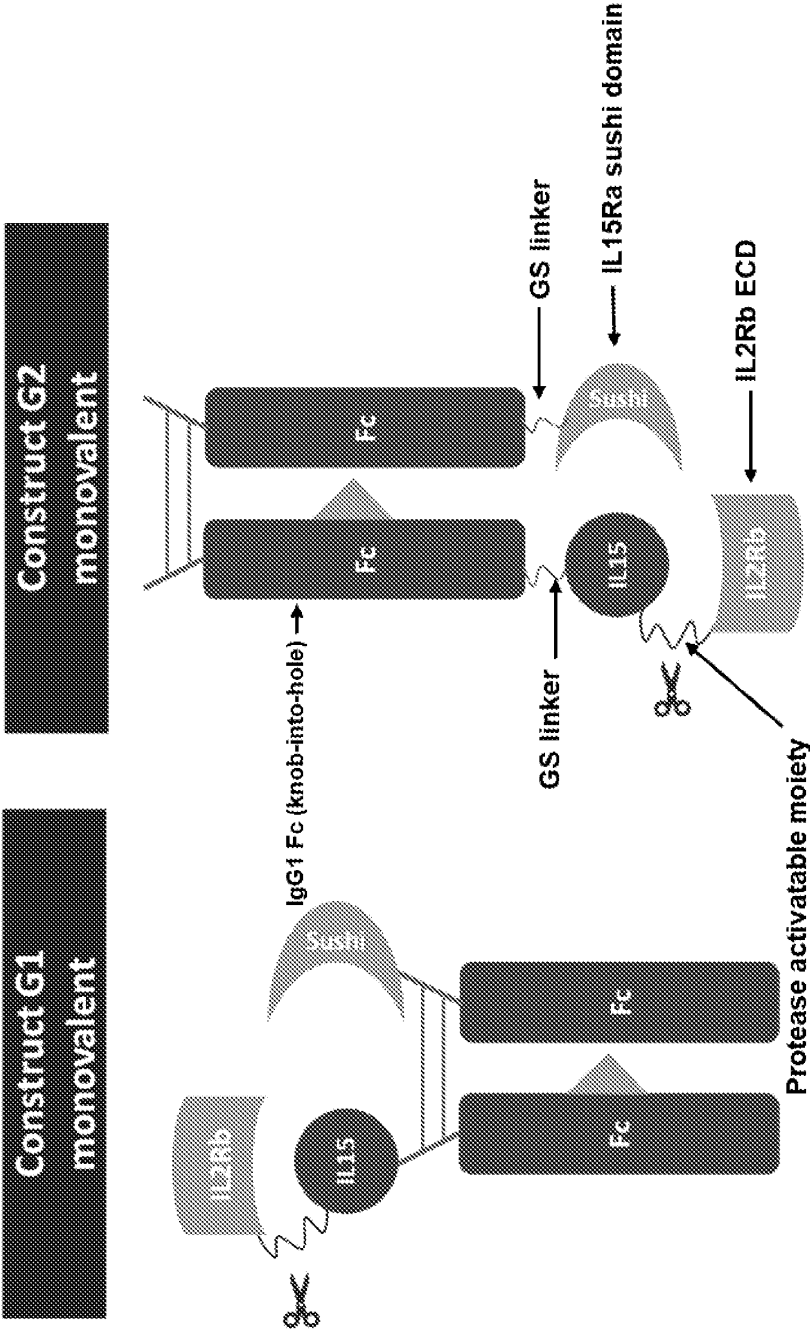


Figure 8



File 6

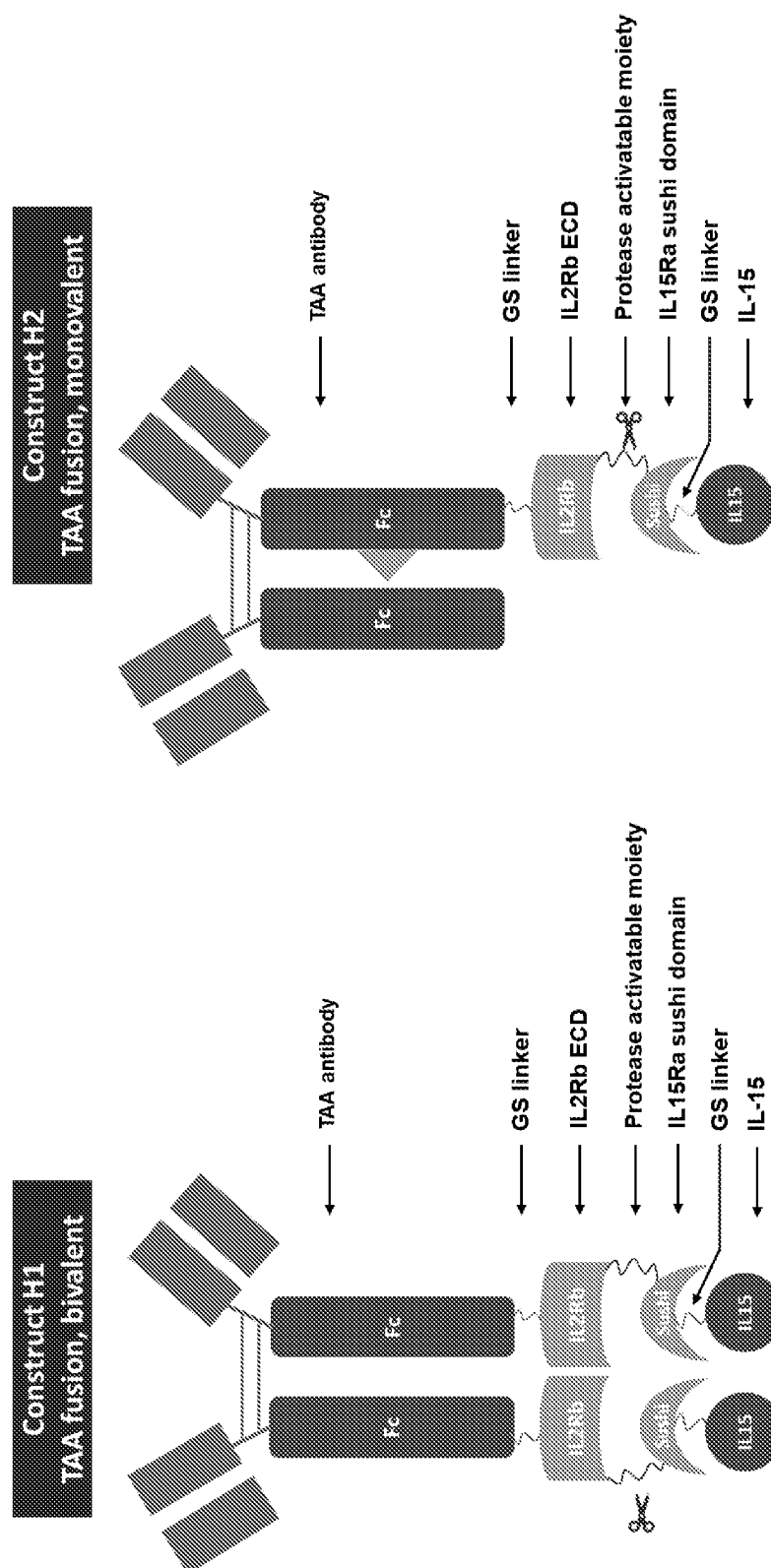


Figure 10

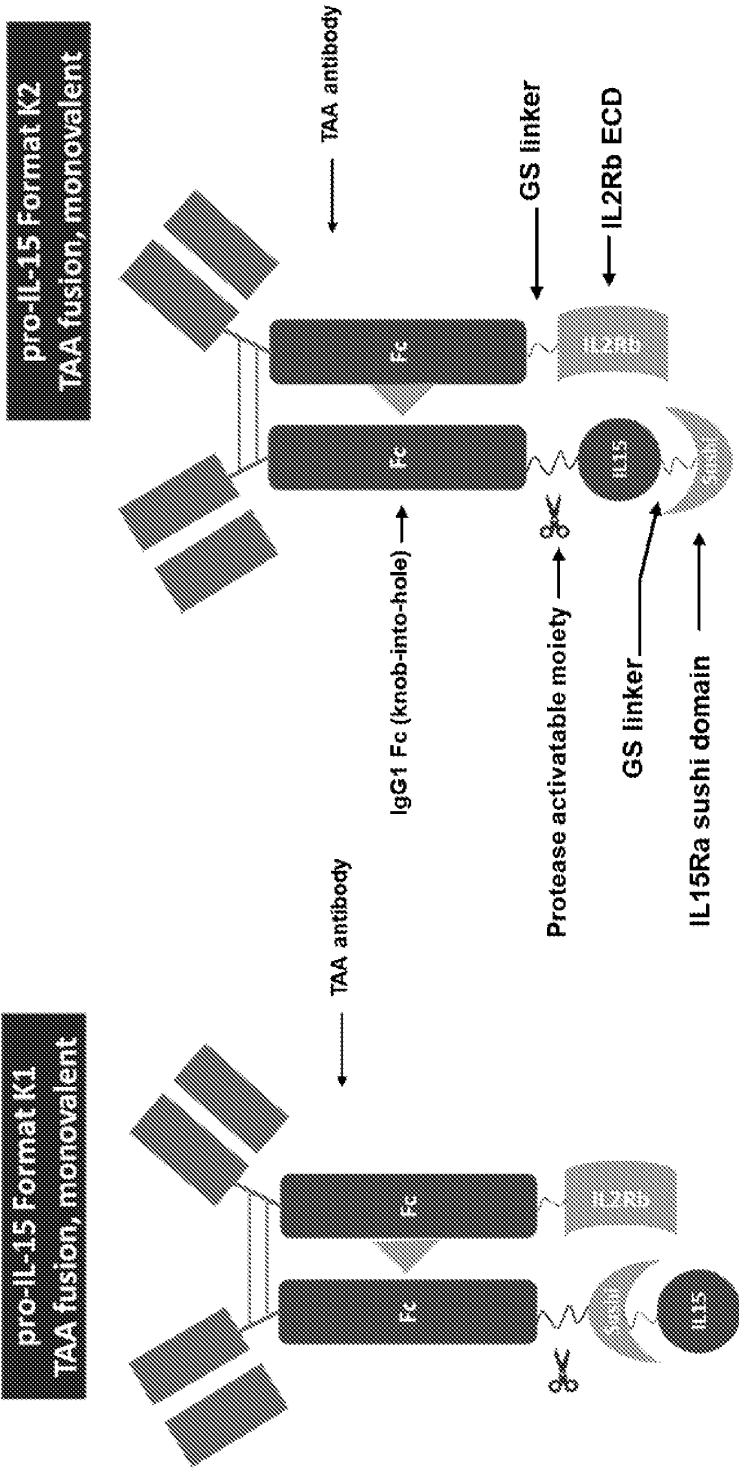


Figure 11

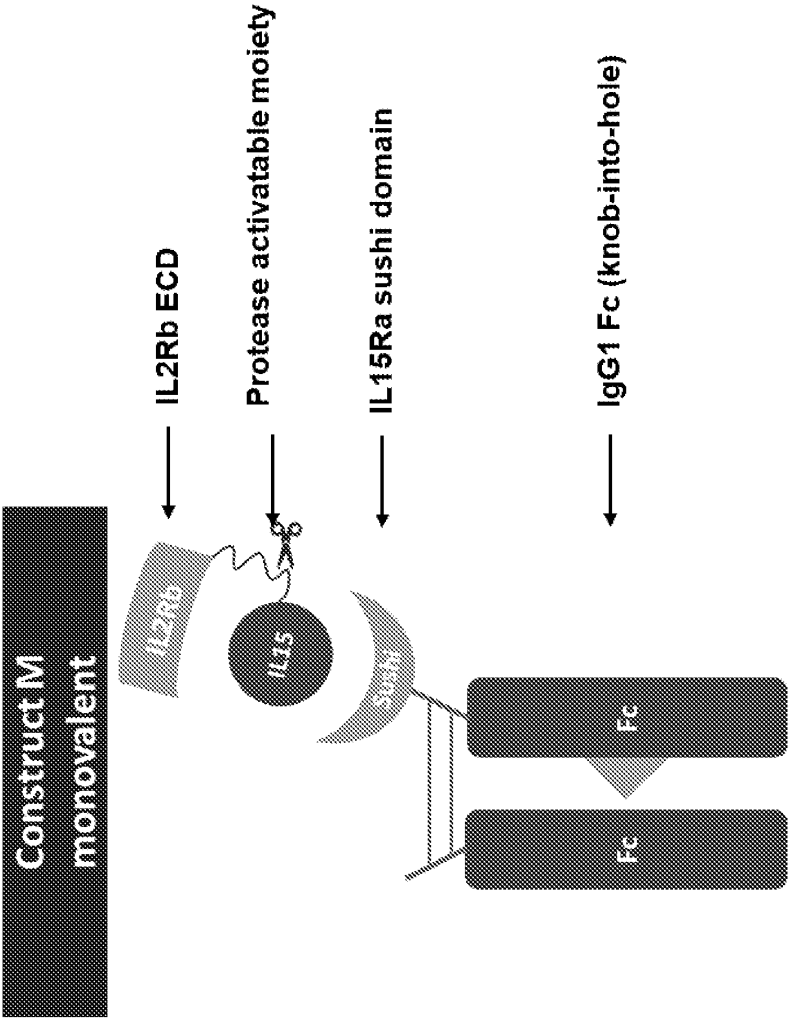


Figure 12

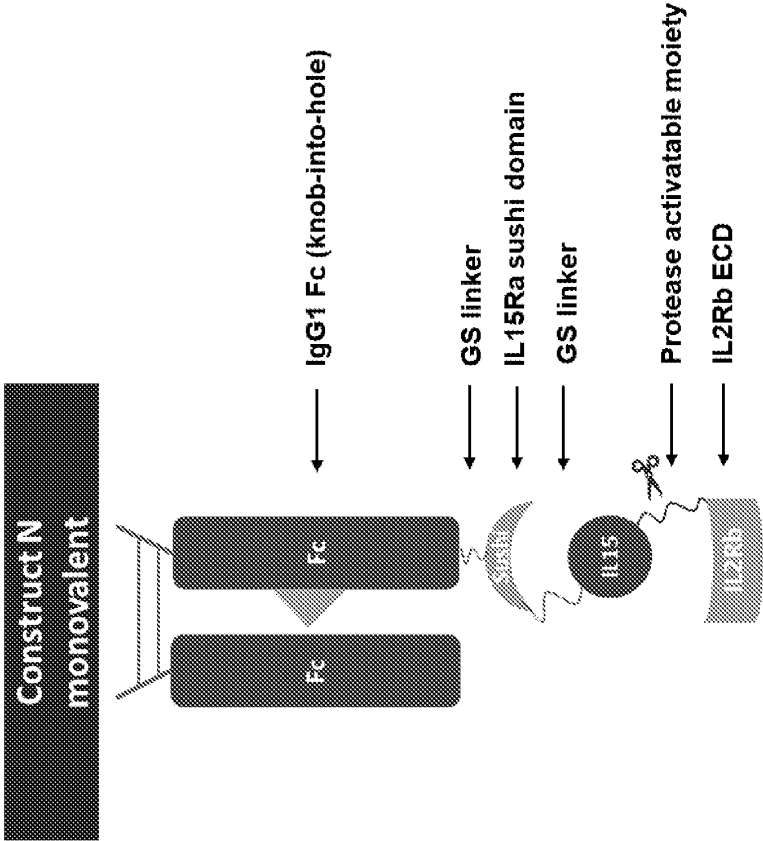


Figure 13

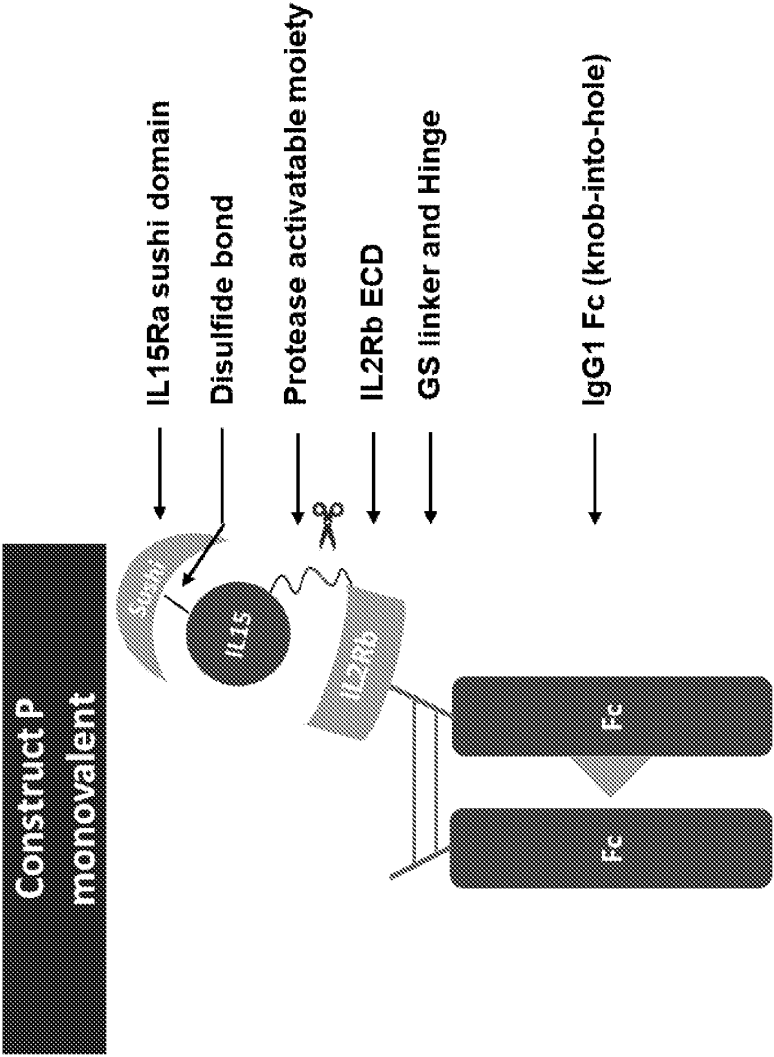


Figure 14

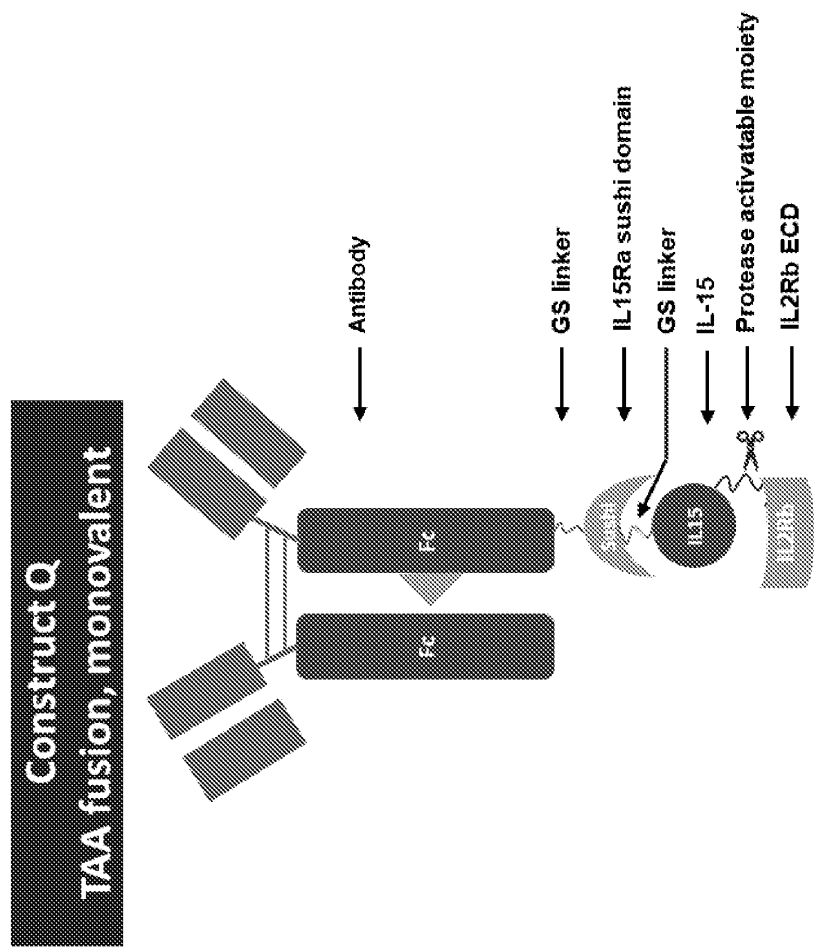


Figure 15

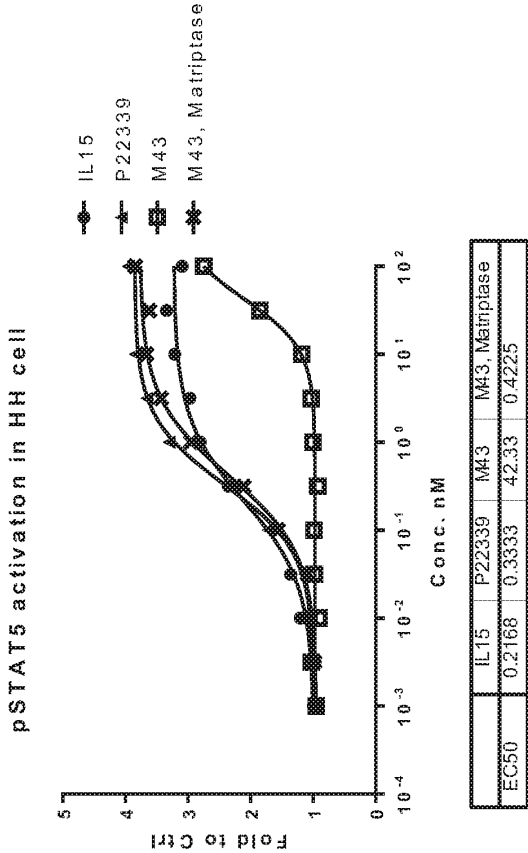


Figure 16

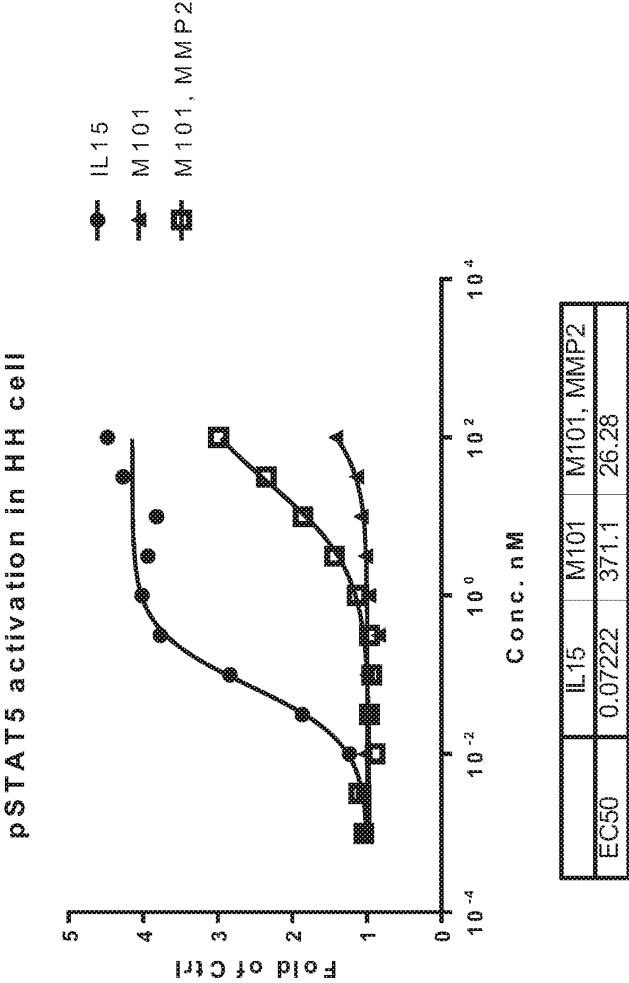


Figure 17

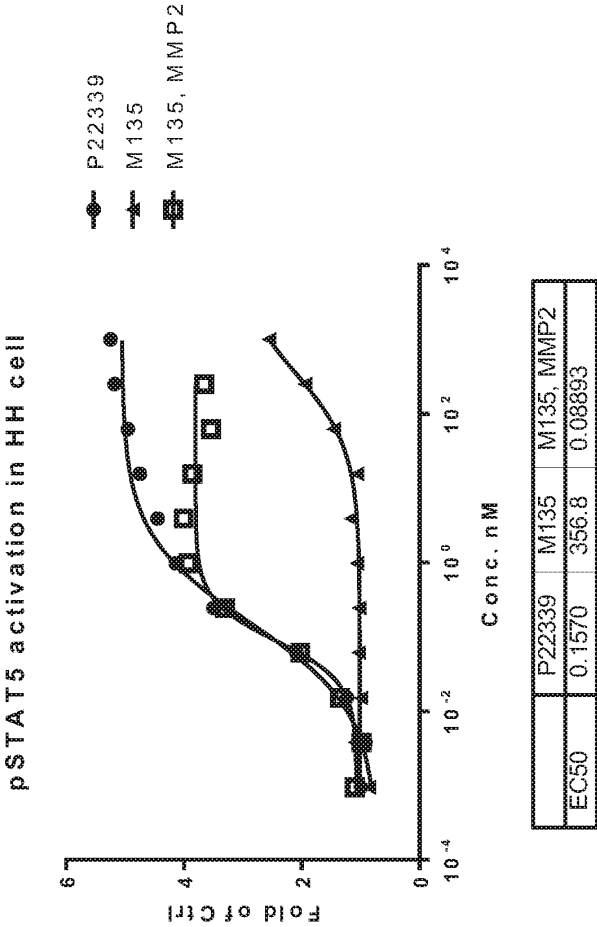


Figure 18

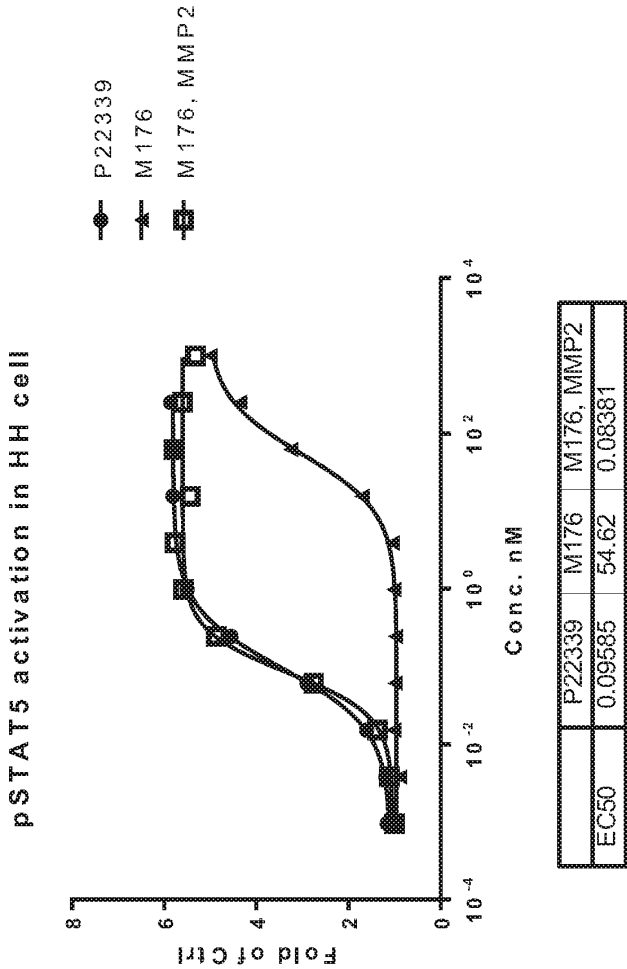


Figure 19

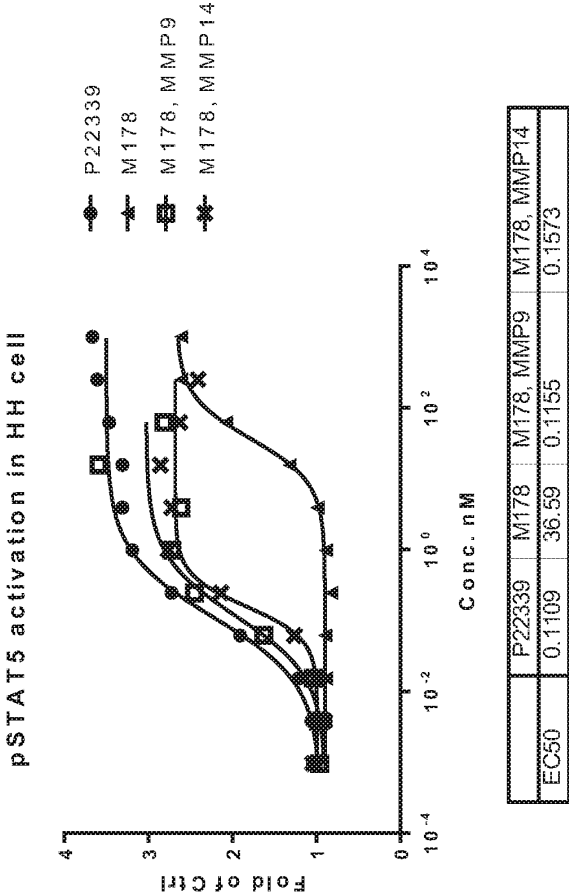


Figure 20

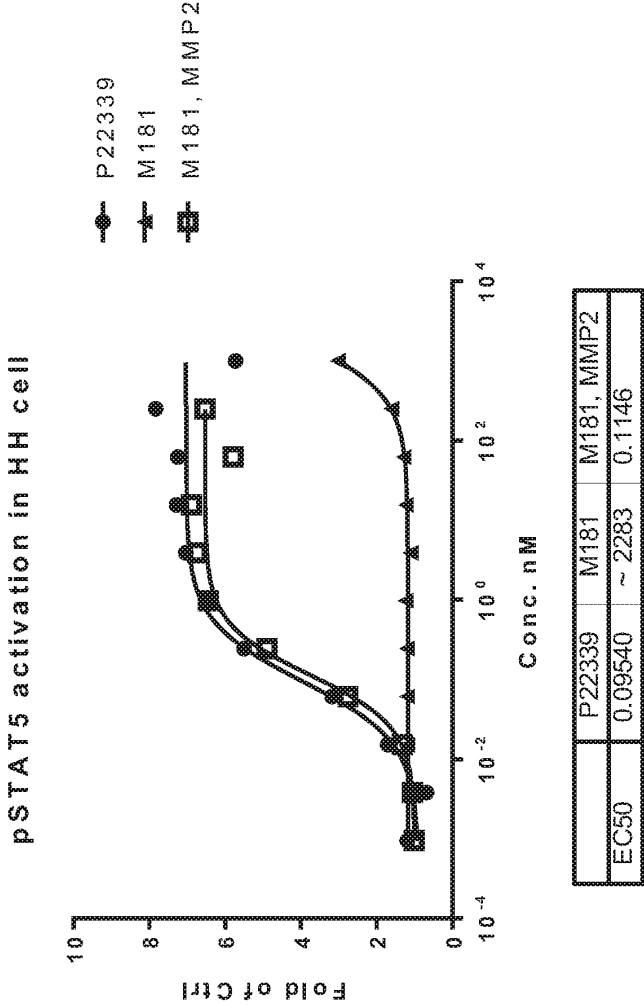


Figure 21

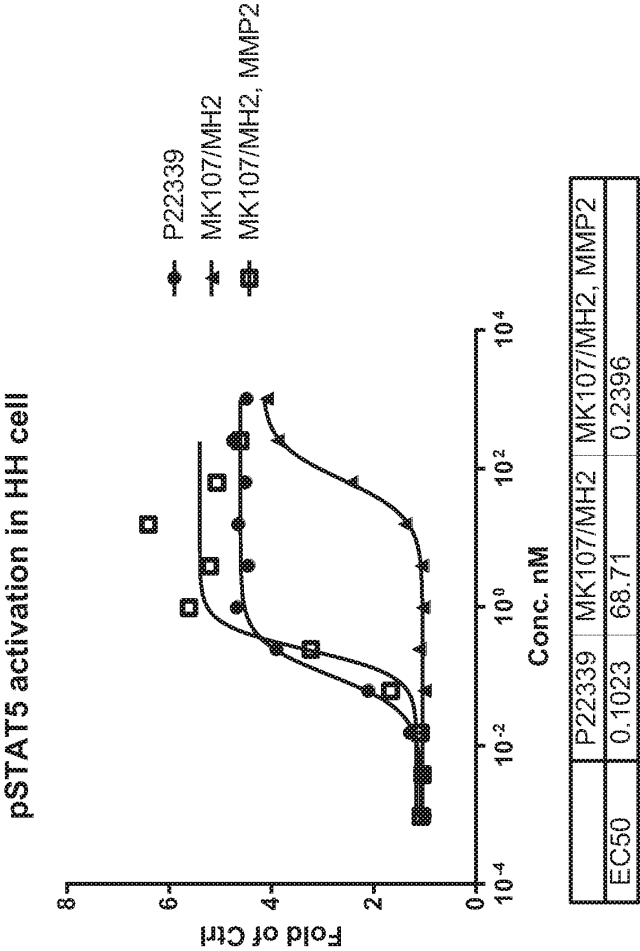


Figure 22

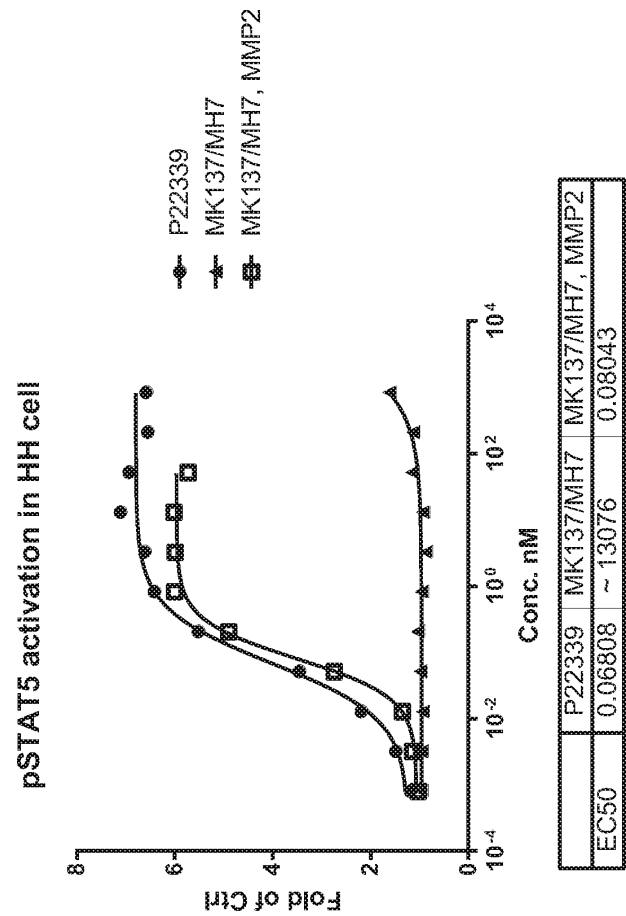


Figure 23

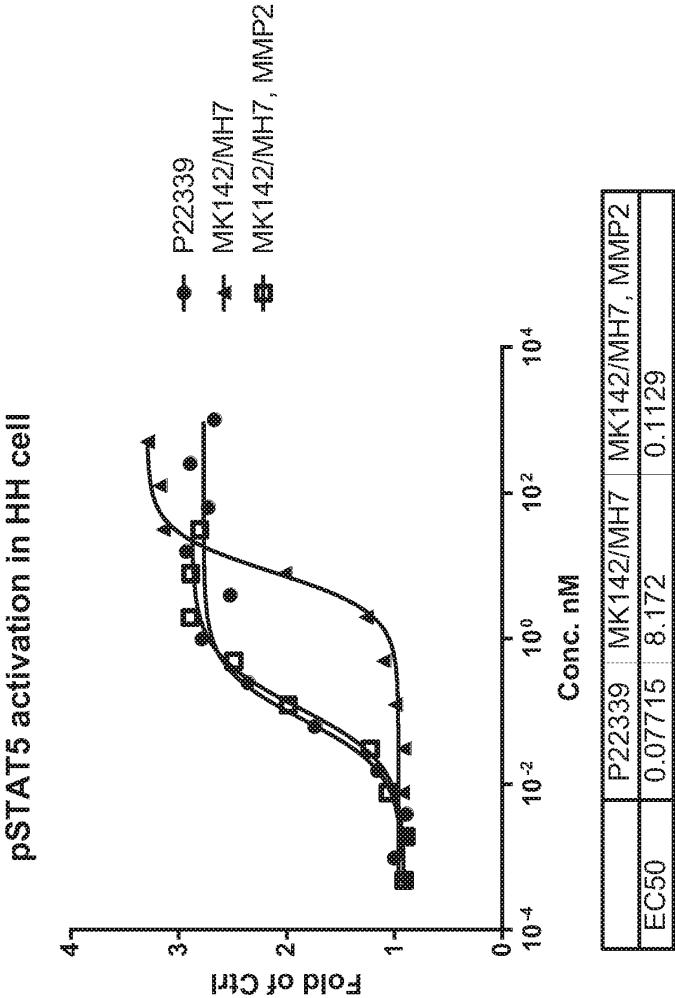


Figure 24

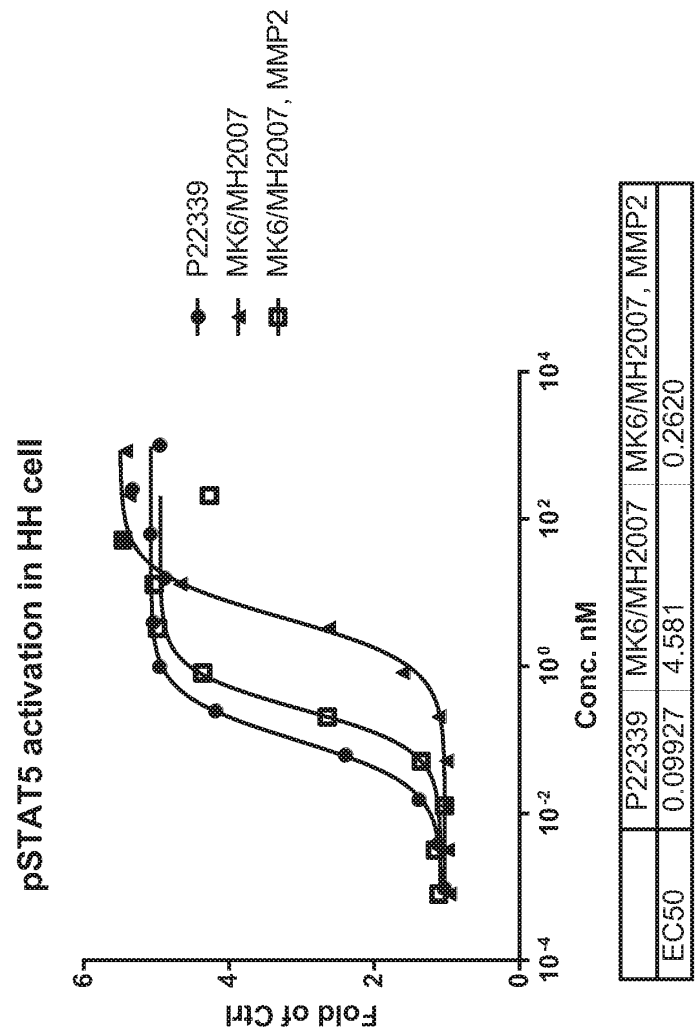


Figure25

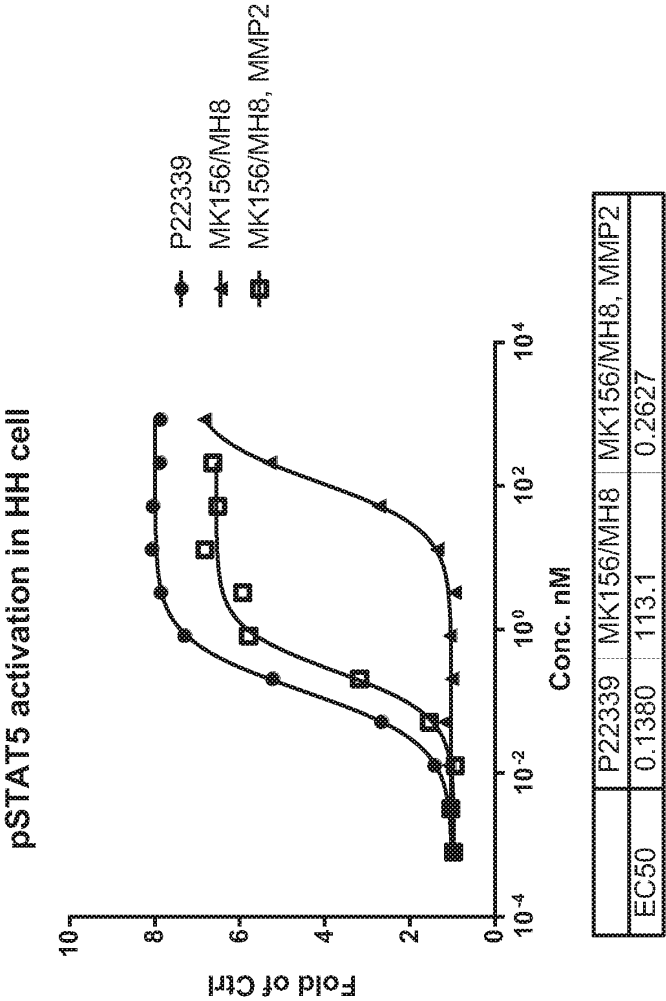


Figure 26

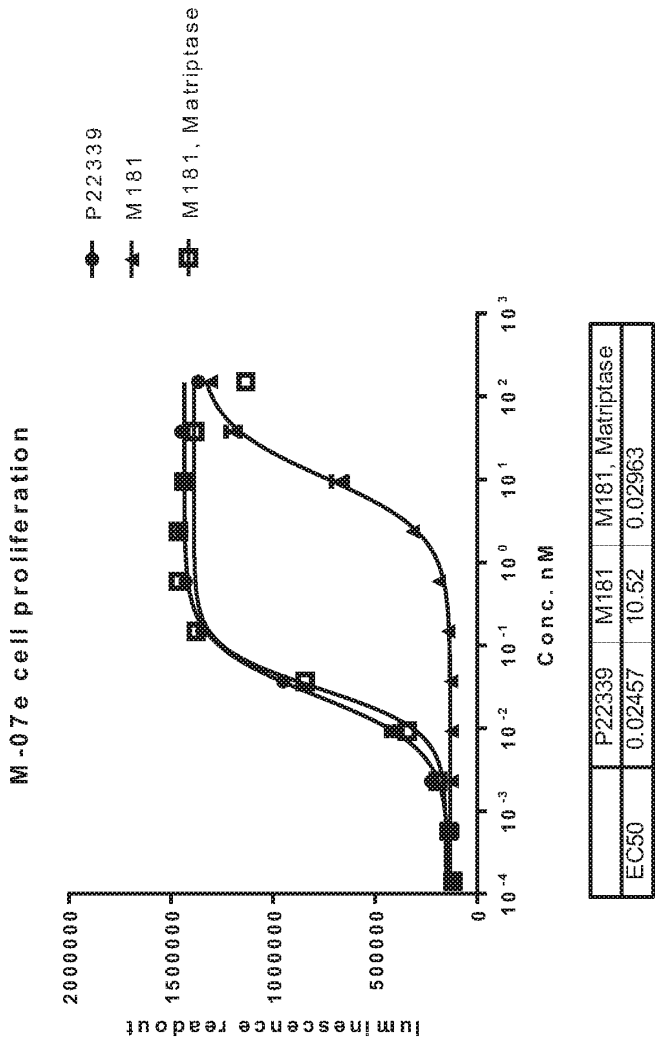


Figure 27A-C

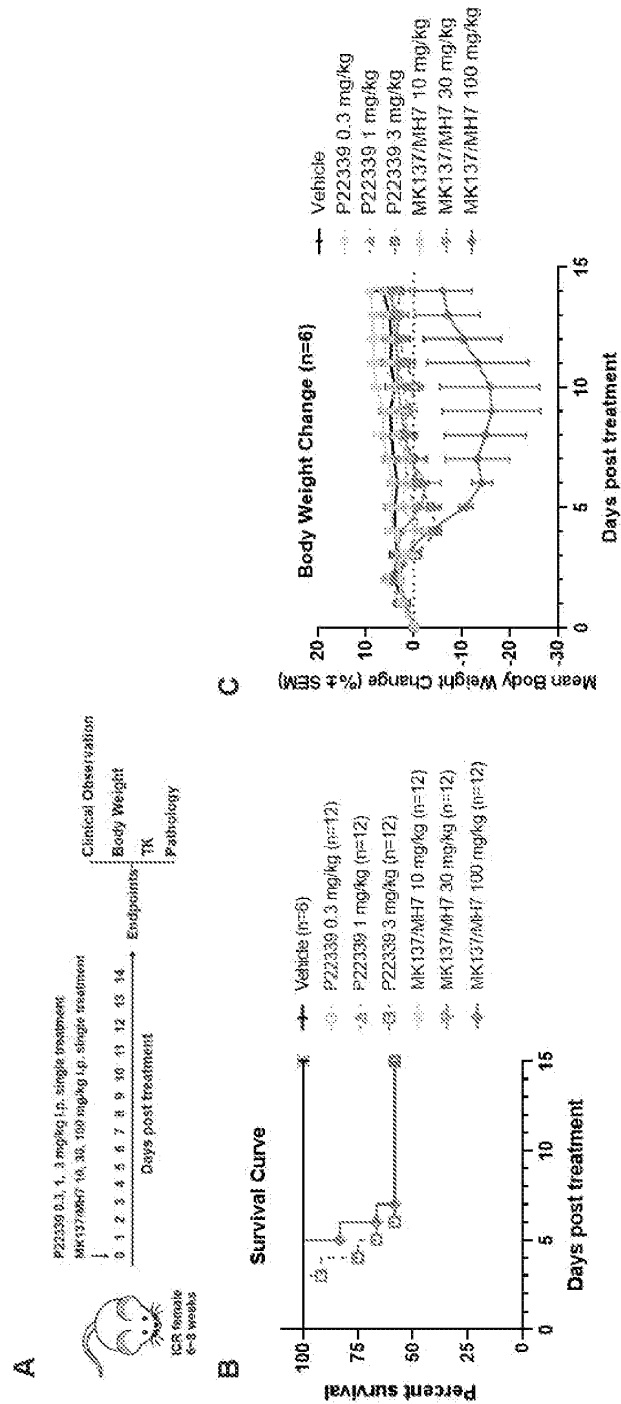


Figure 28A-B

At maximum tolerated dose, C_{max} and exposure of MK137/MH7 were 53 and 98 fold higher than P22339 in terms of relevant IL-15 concentration

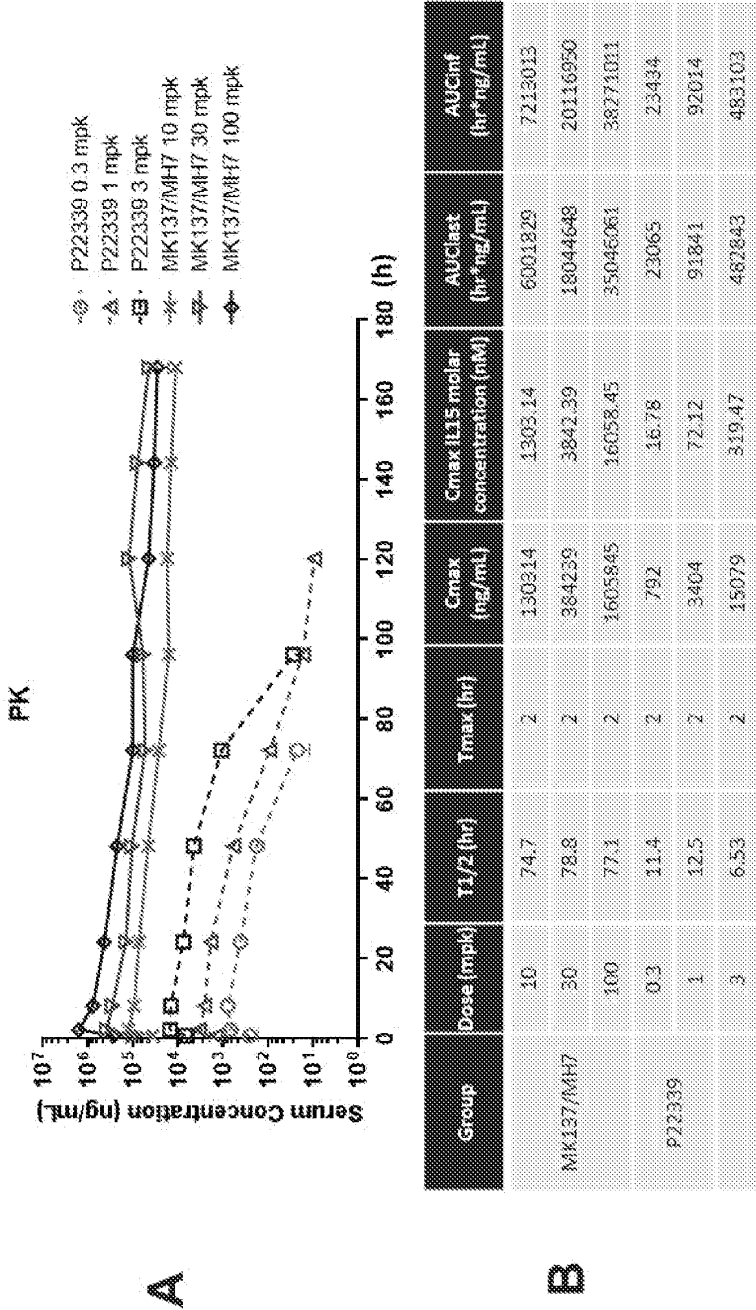


Figure 29A-B

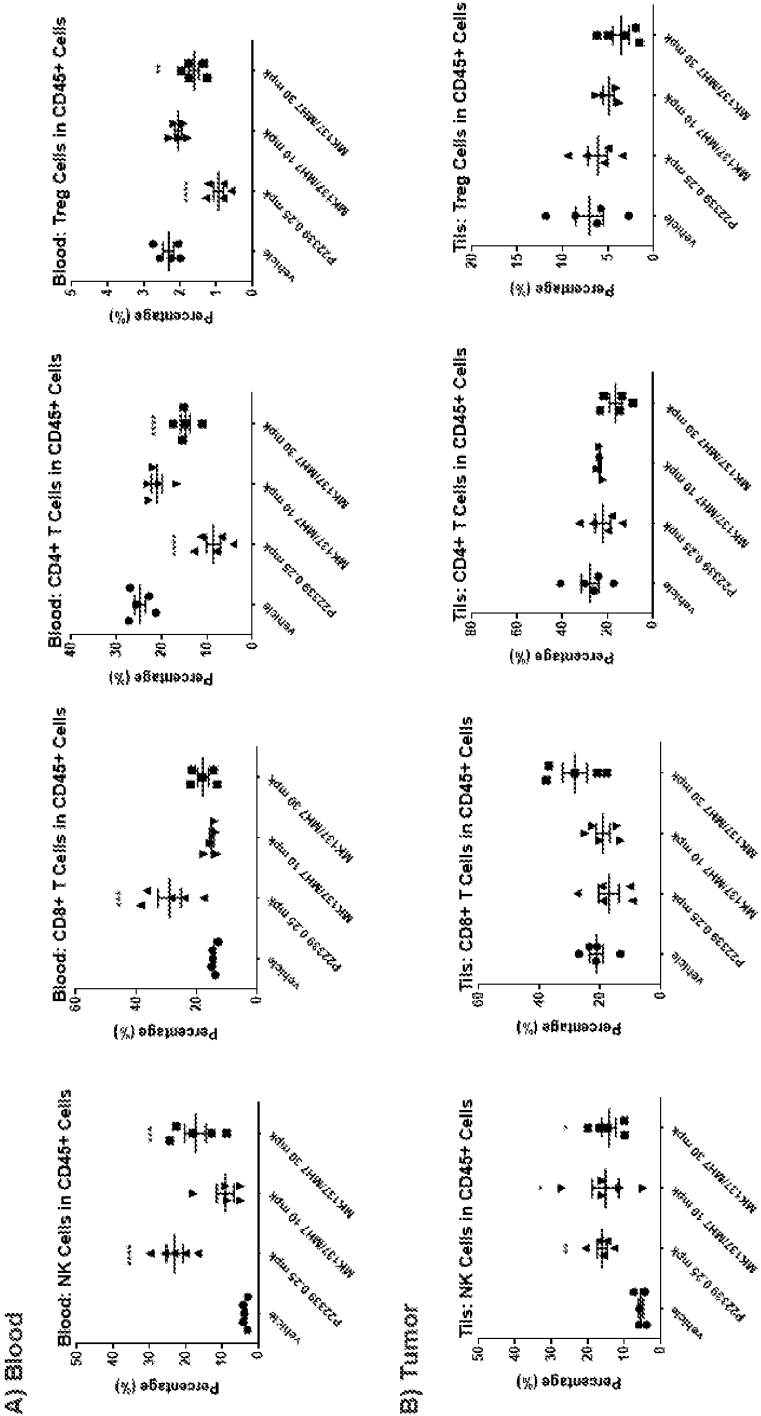


Figure 30

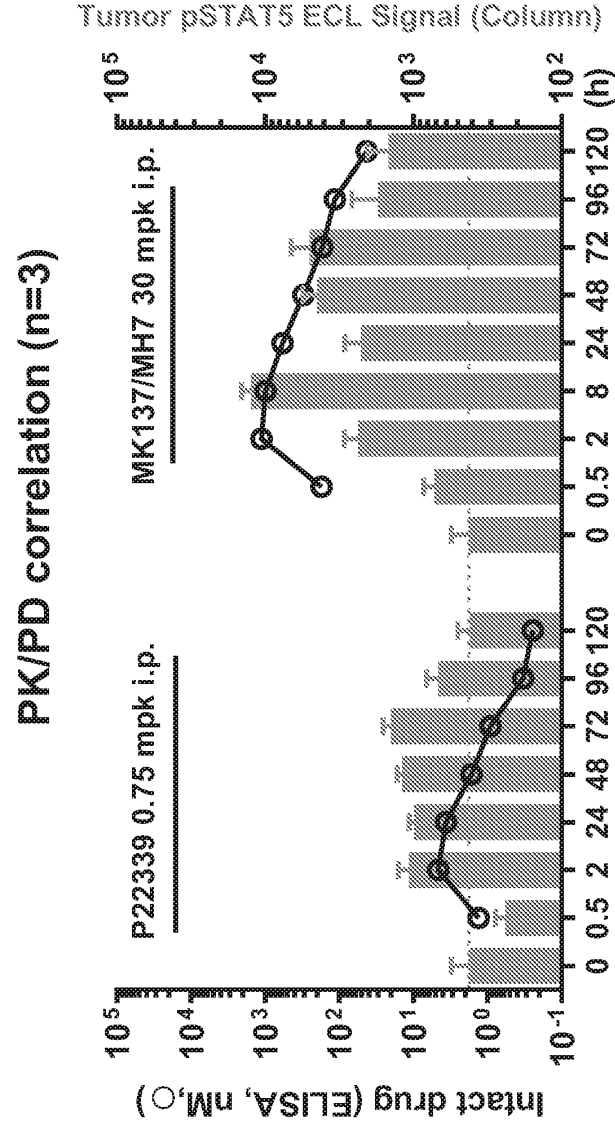


Figure 31

