

Fig. 1

c-Kit⁺ Cells Promote Chronic Inflammation Feedback Loop

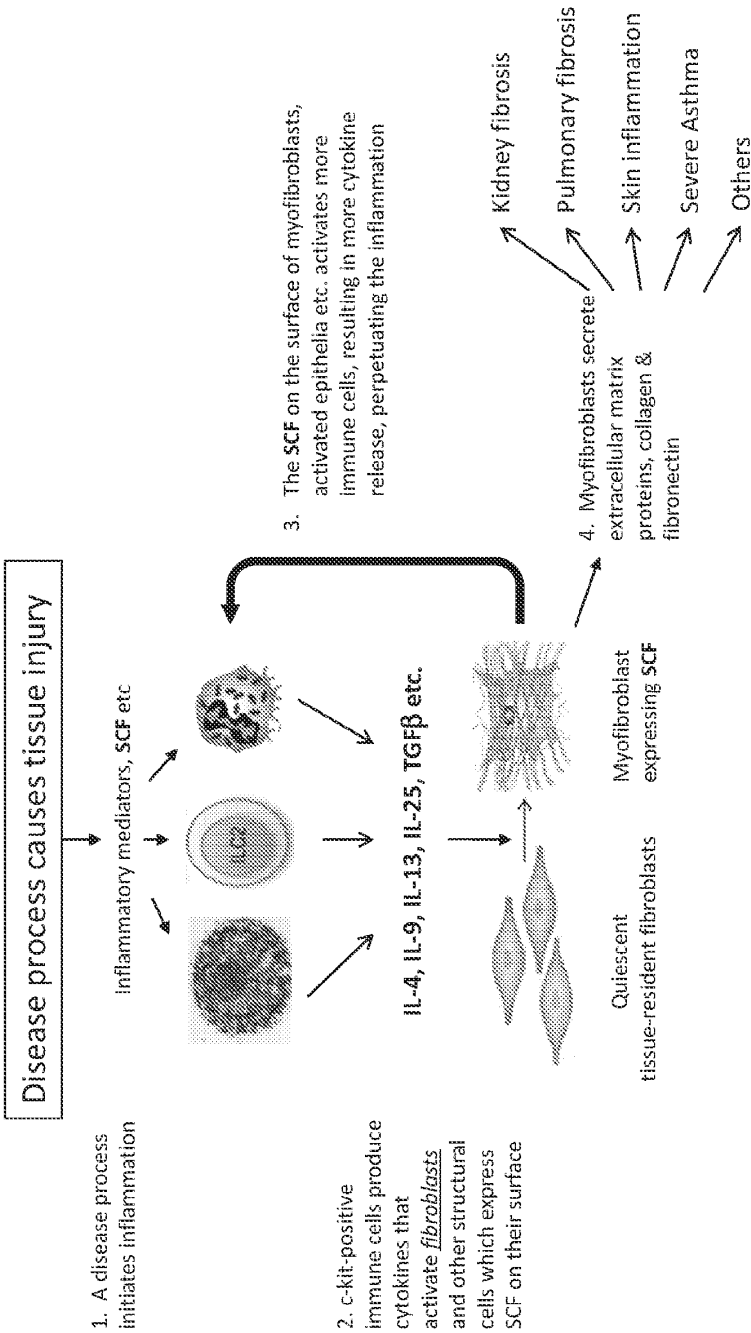


Fig. 2

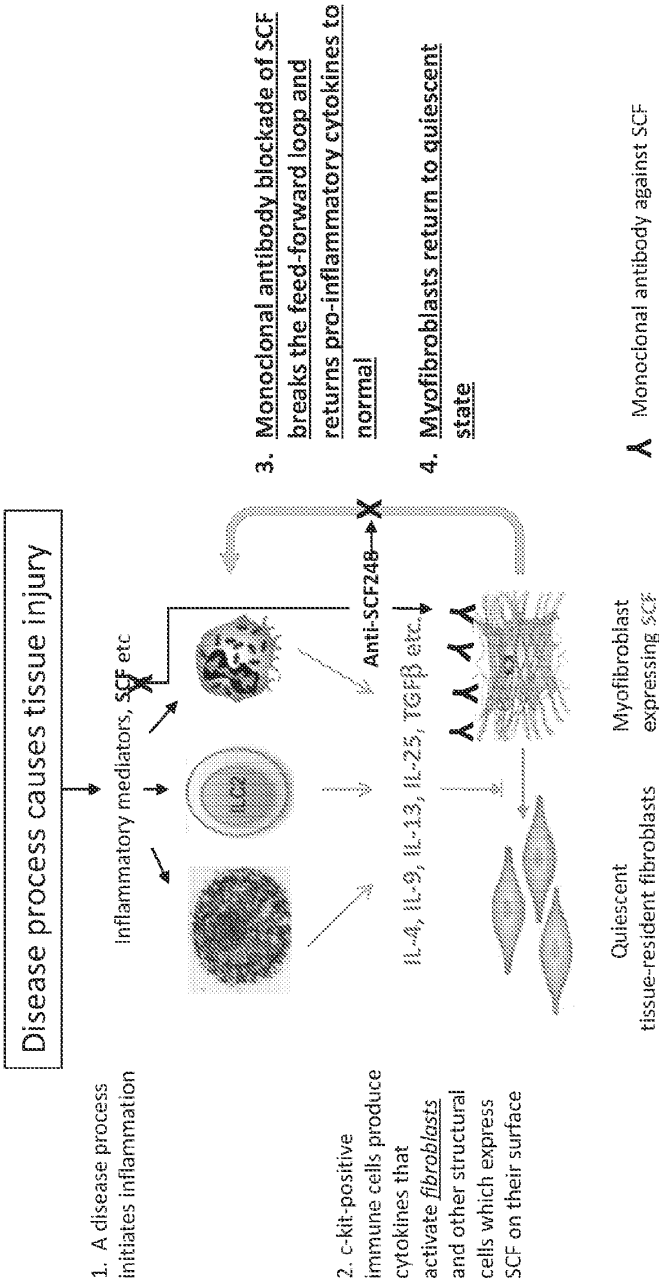


Fig. 3

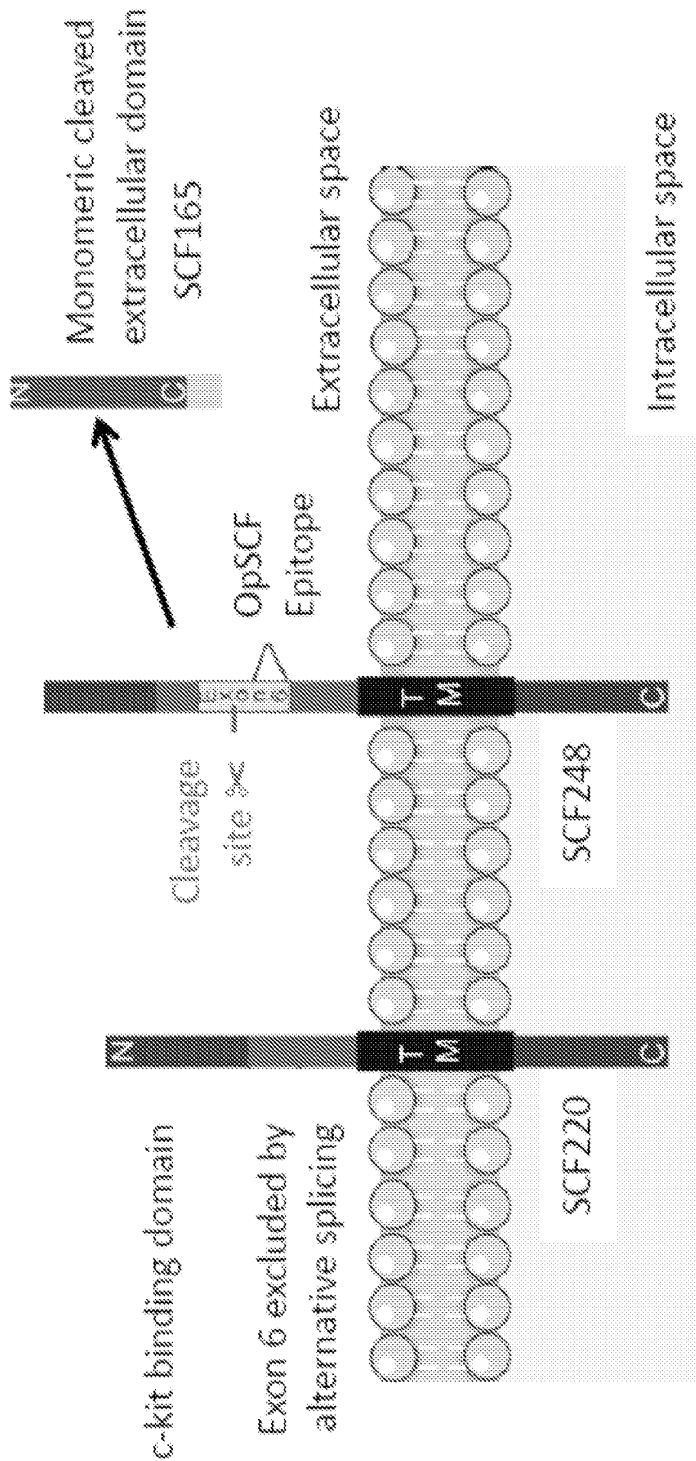


Fig. 4A

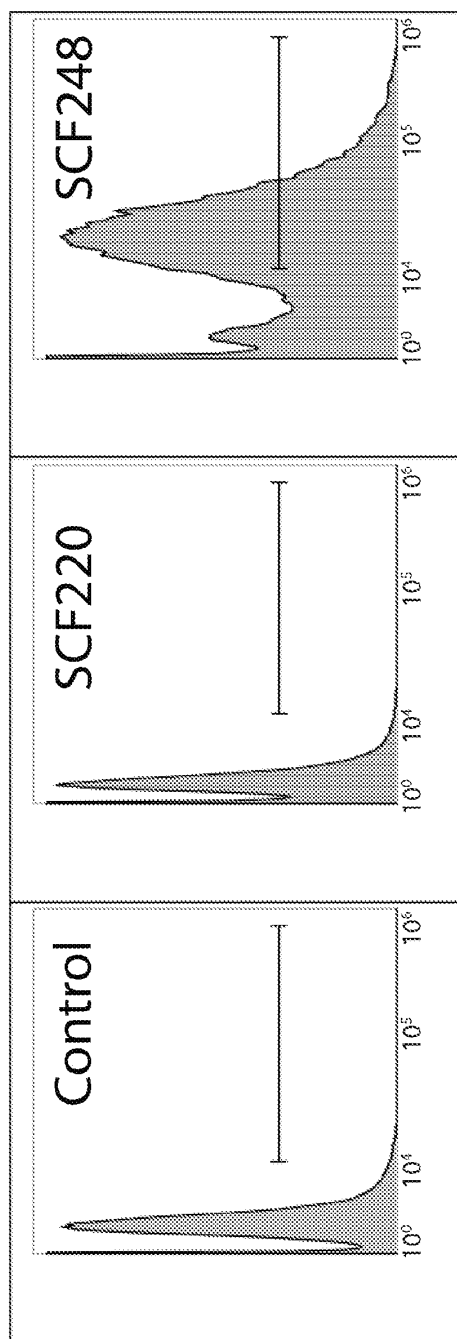


Fig. 4B

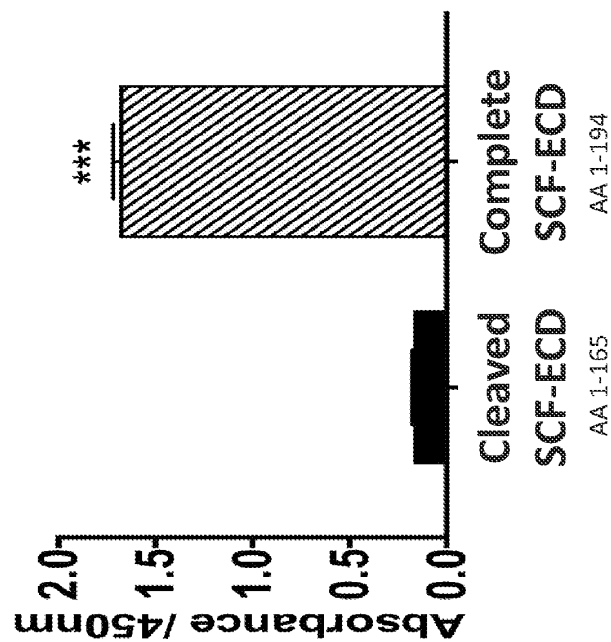


Fig. 5

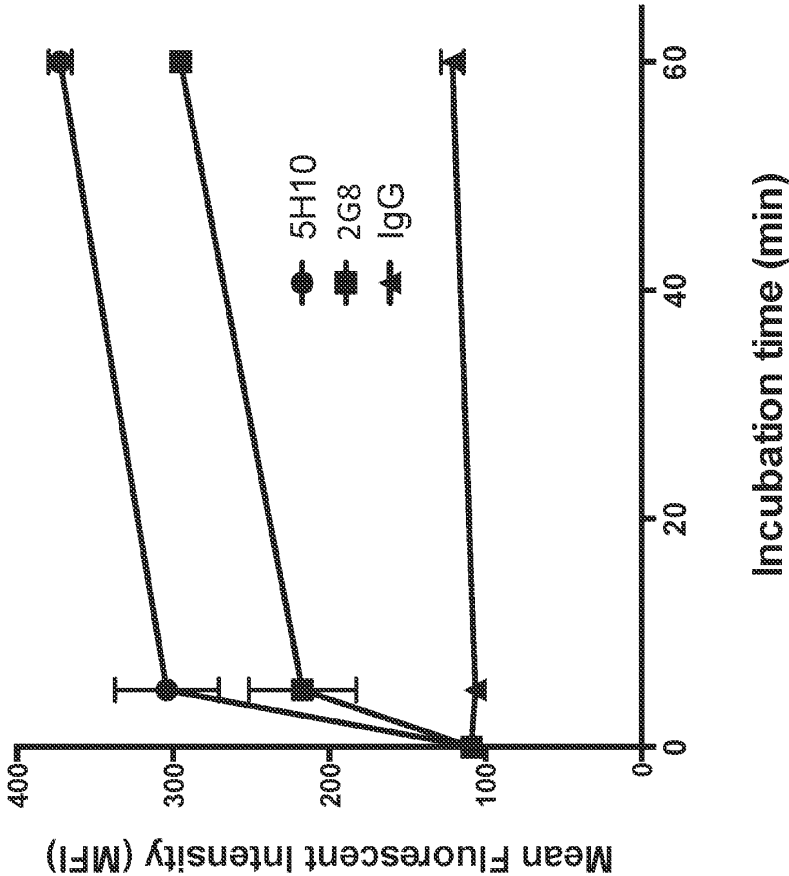


Fig. 6

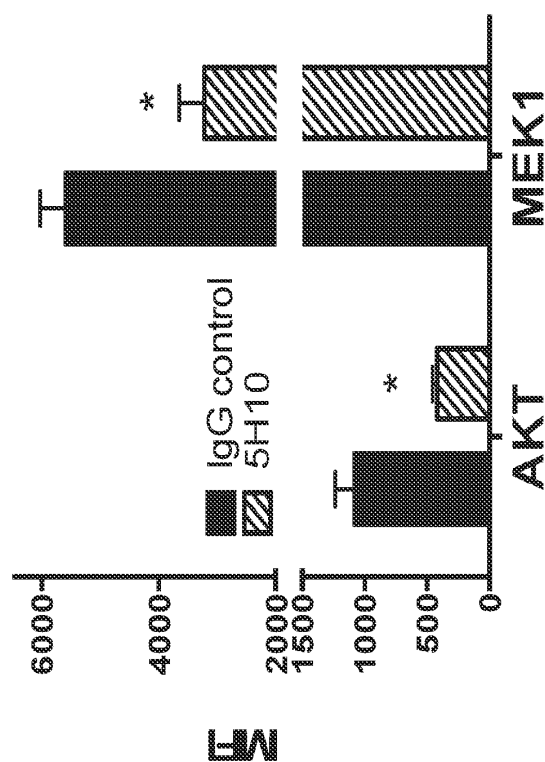


Fig. 7B

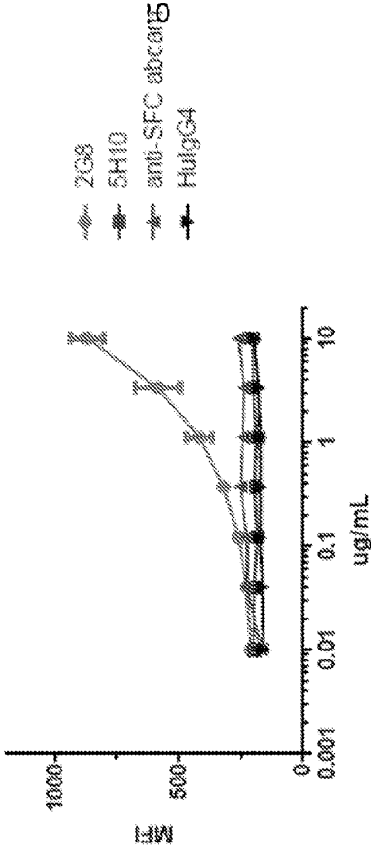


Fig. 7A

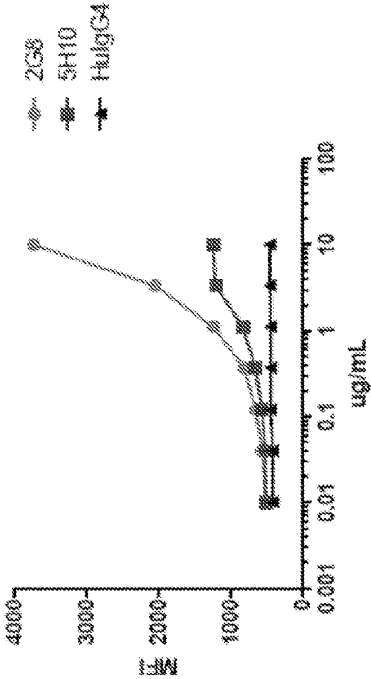


Fig. 8A

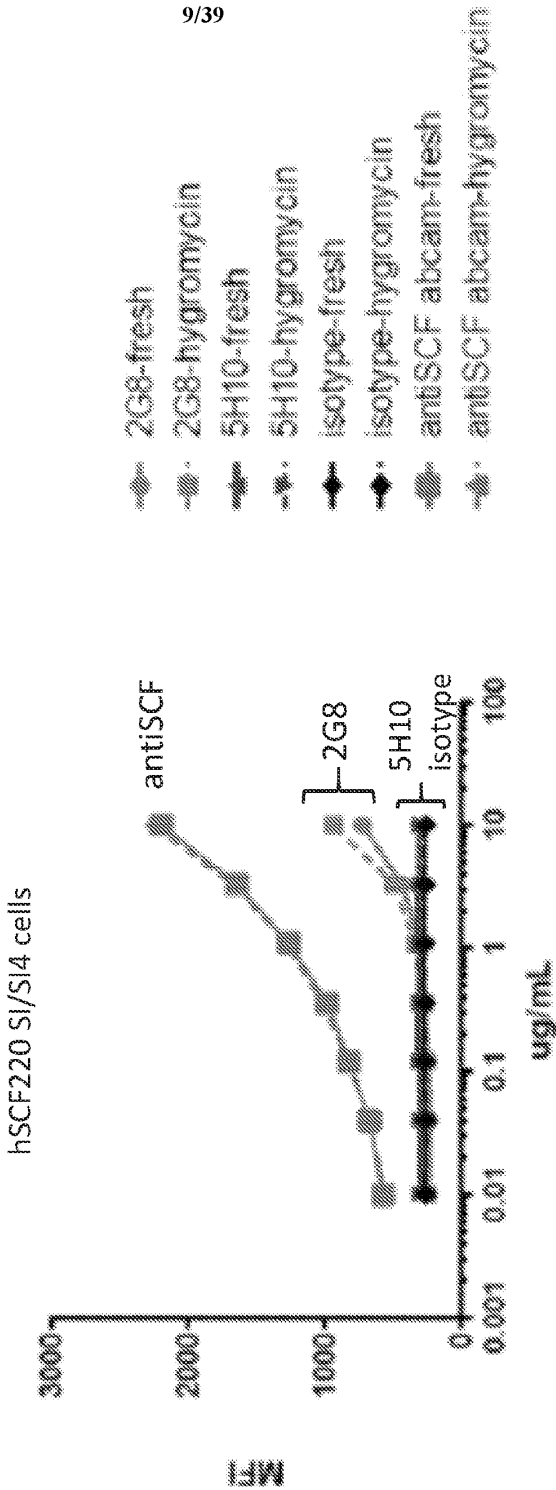


Fig. 8B

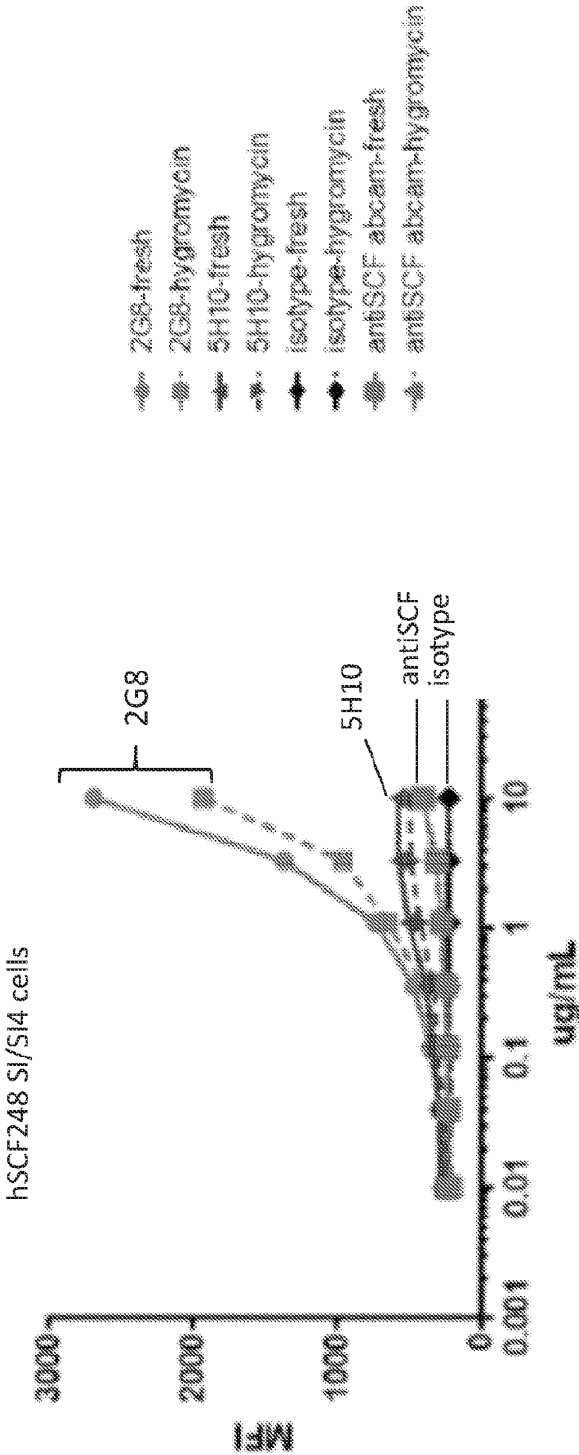


Fig. 9A

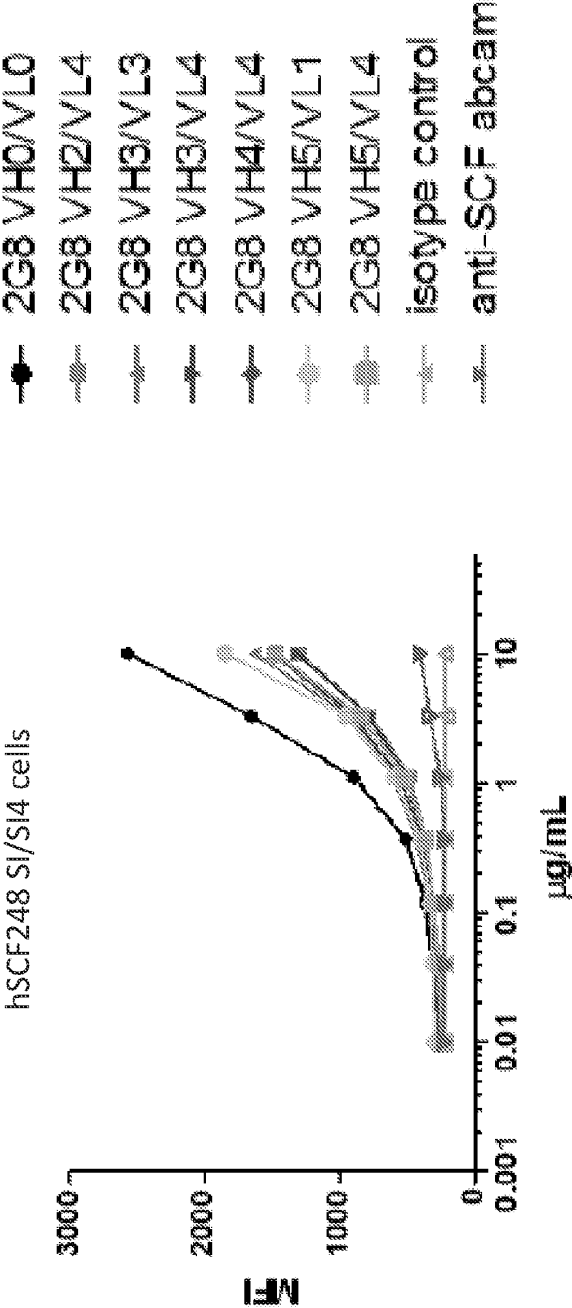
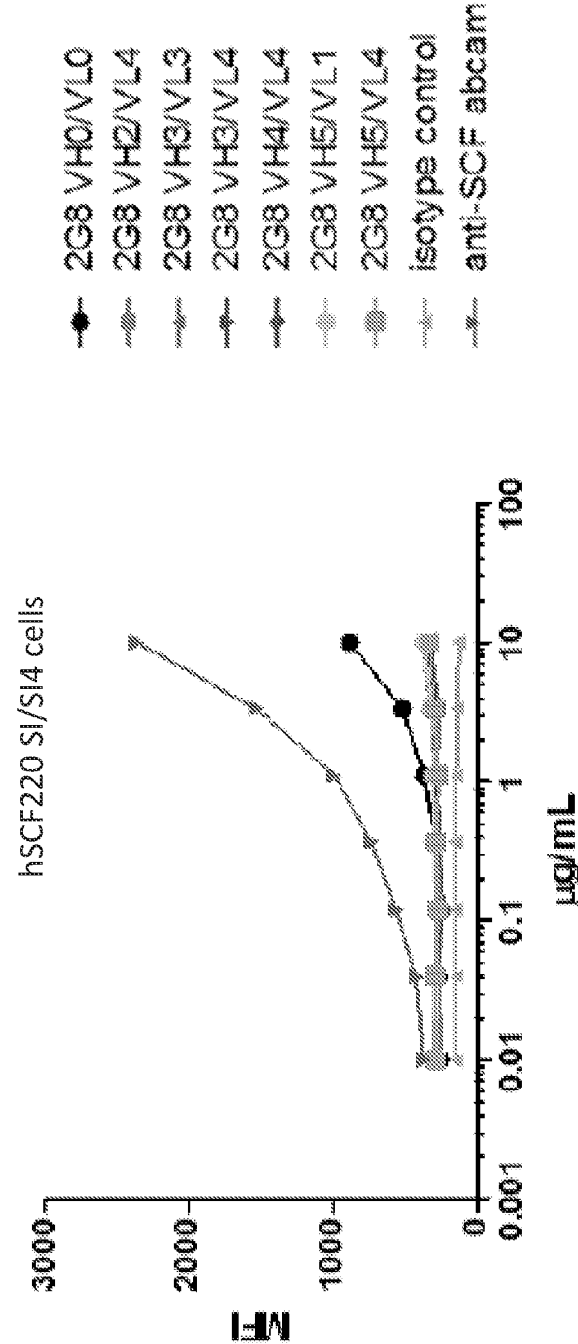
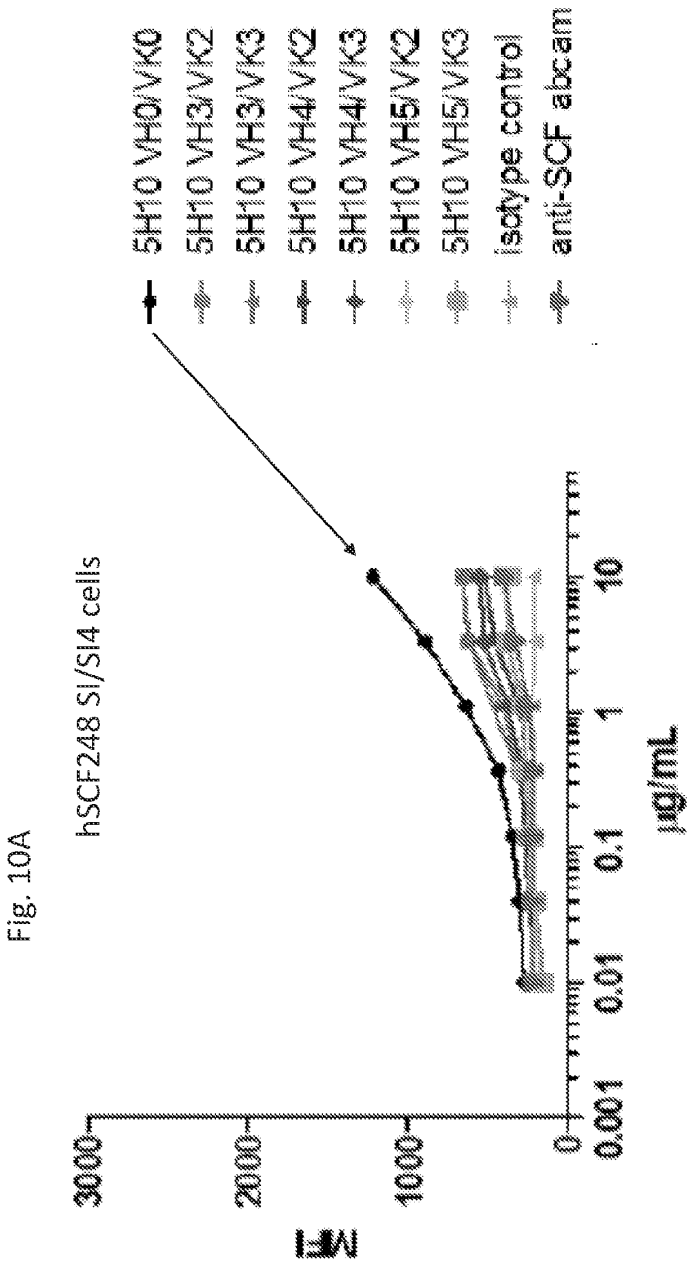
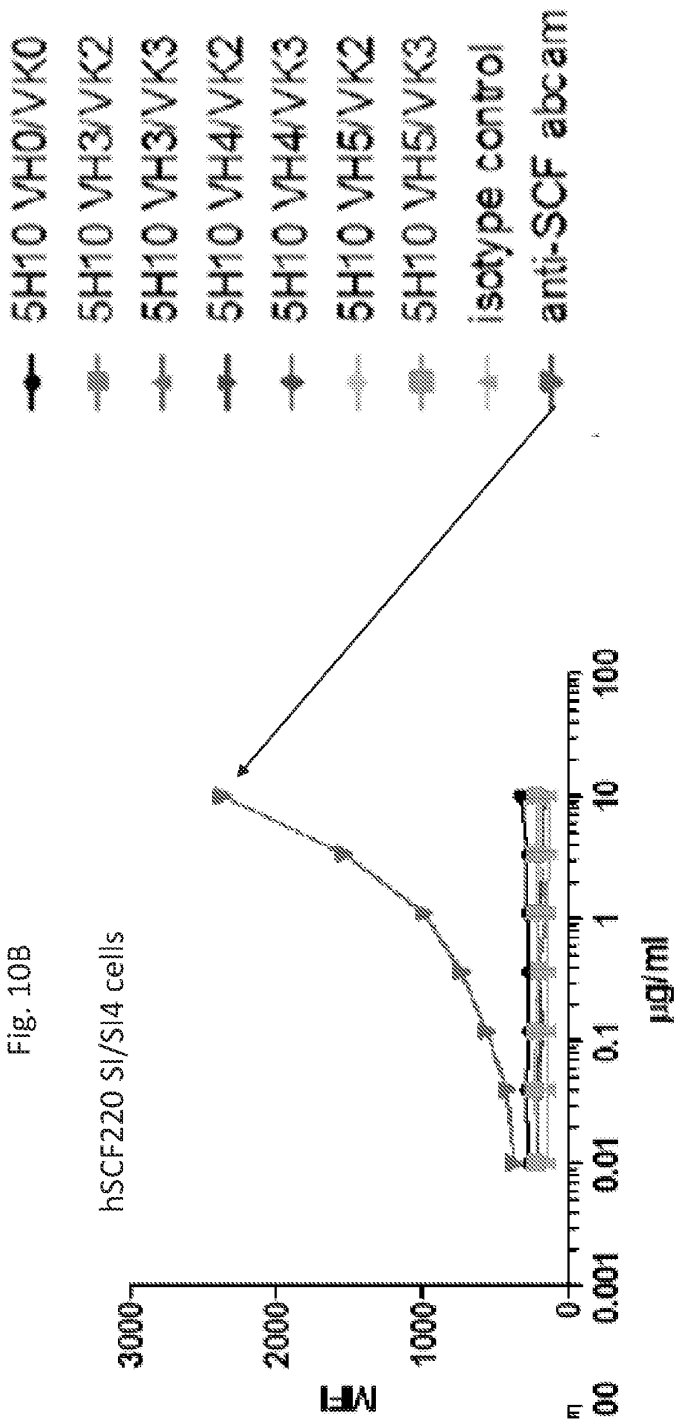


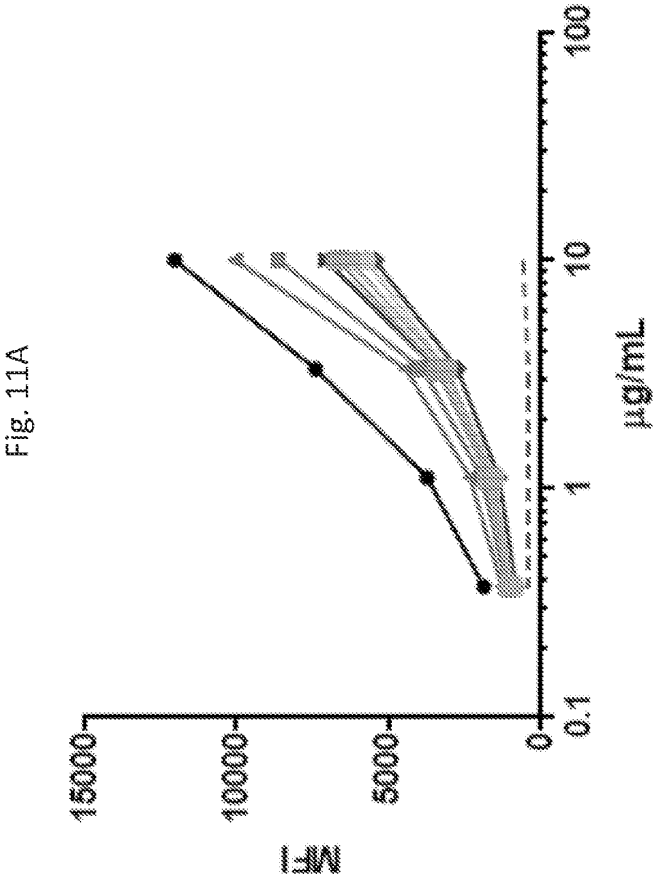
Fig. 9B







2G8 VH0/VL0
2G8 VH5/VL1
2G8 VH1/VL1
2G8 VH1/VL3
2G8 VH1/VL4
2G8 VH2/VL1
2G8 VH3/VL1
2G8 VH4/VL2
isotype control



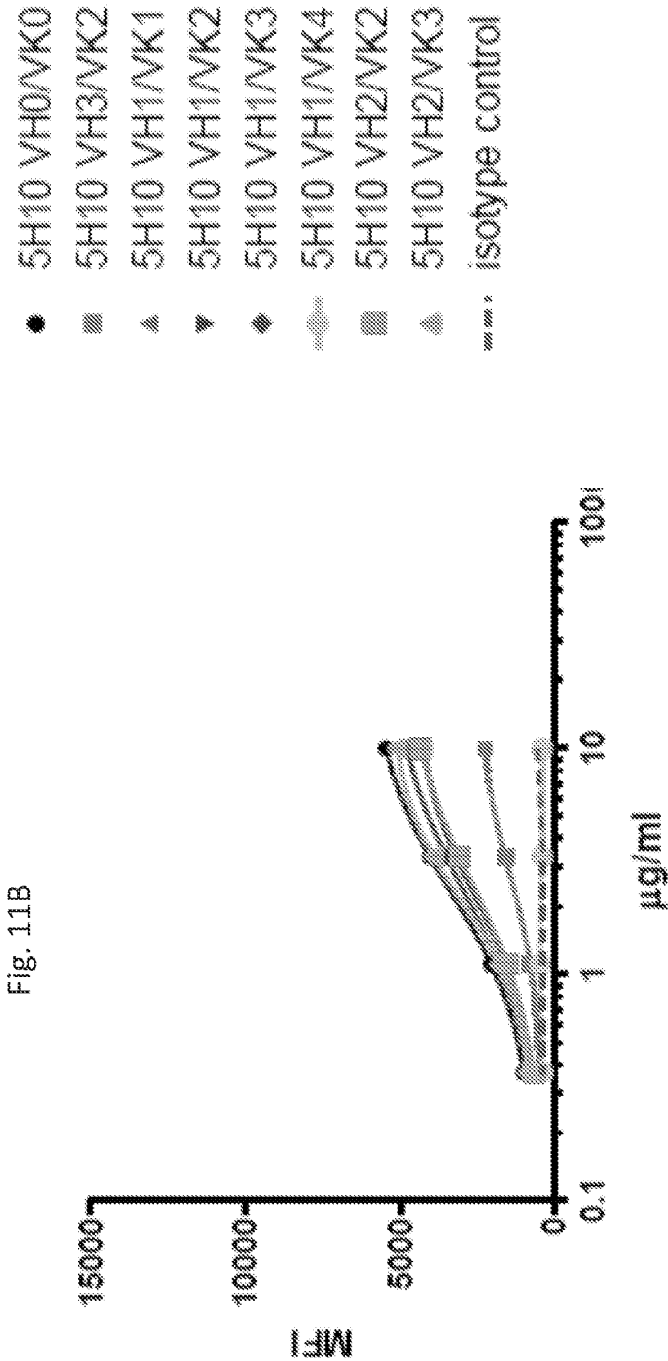


Fig. 11D

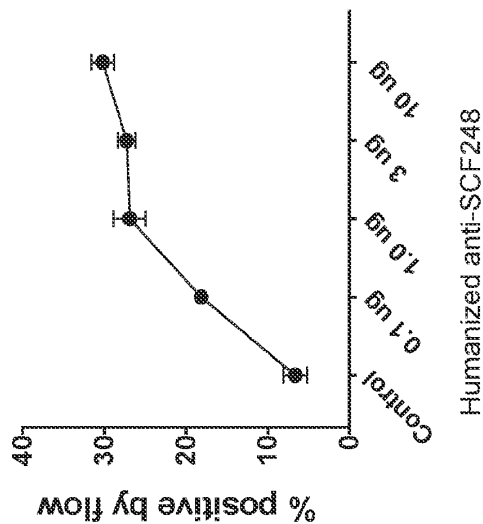


Fig. 11C

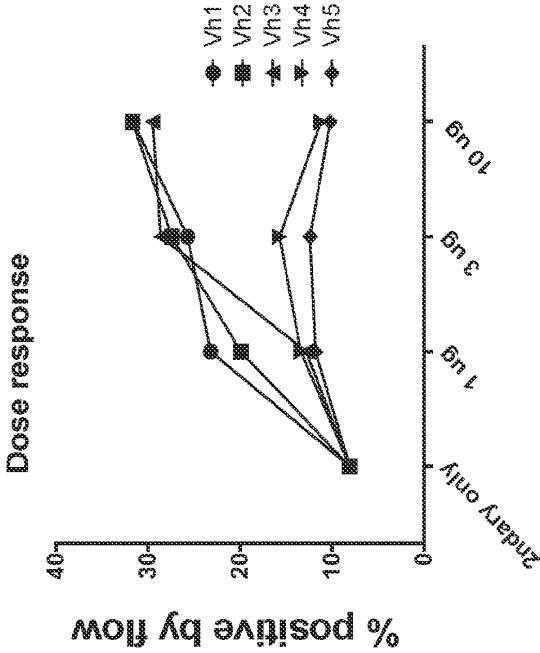


Fig. 12B

Collagen 1A1

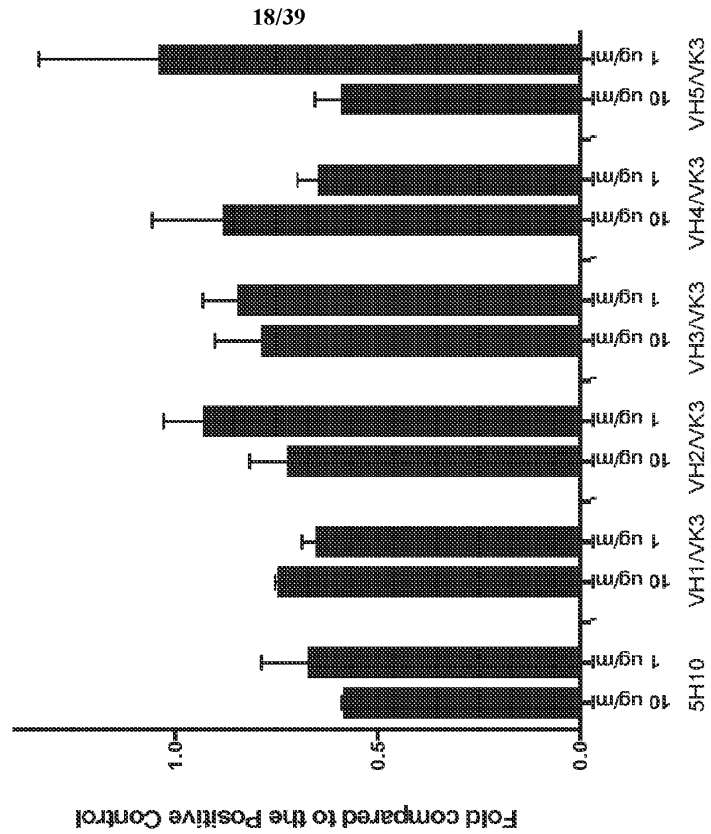


Fig. 12A

CCL11

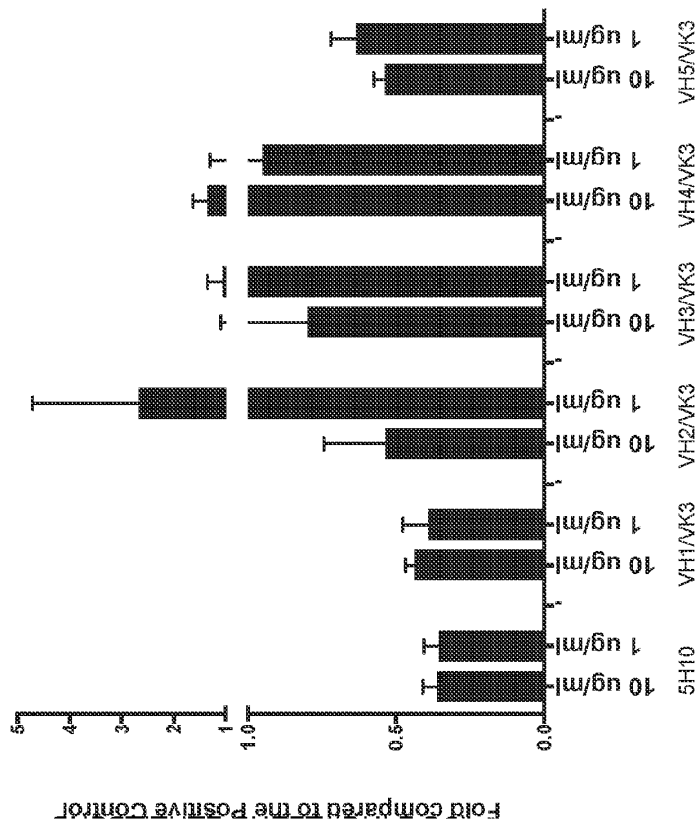


Fig. 12D

Col 3

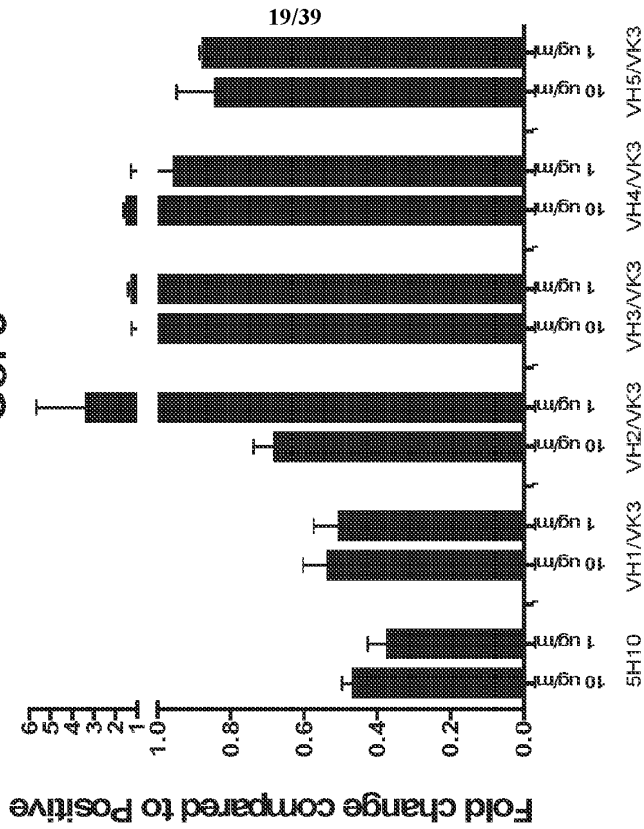


Fig. 12C

Fibronectin

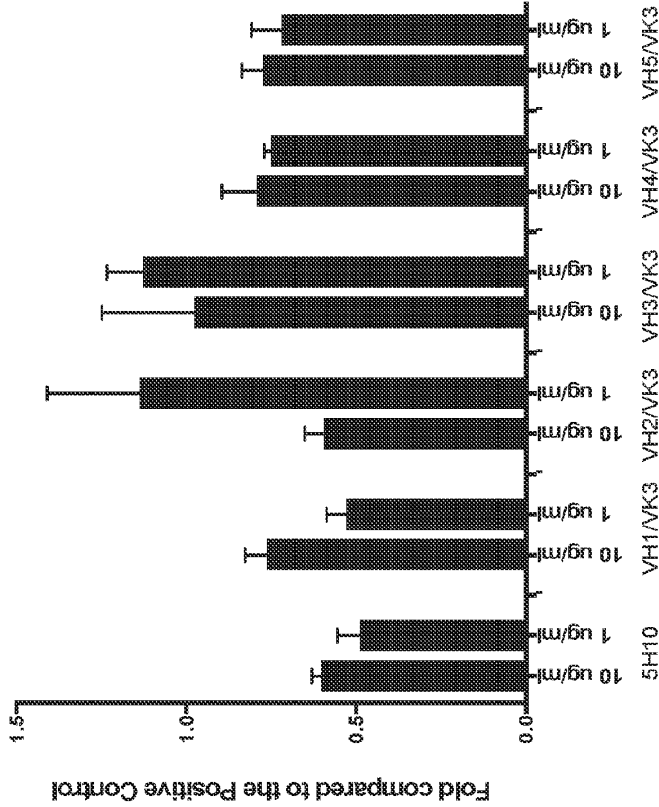
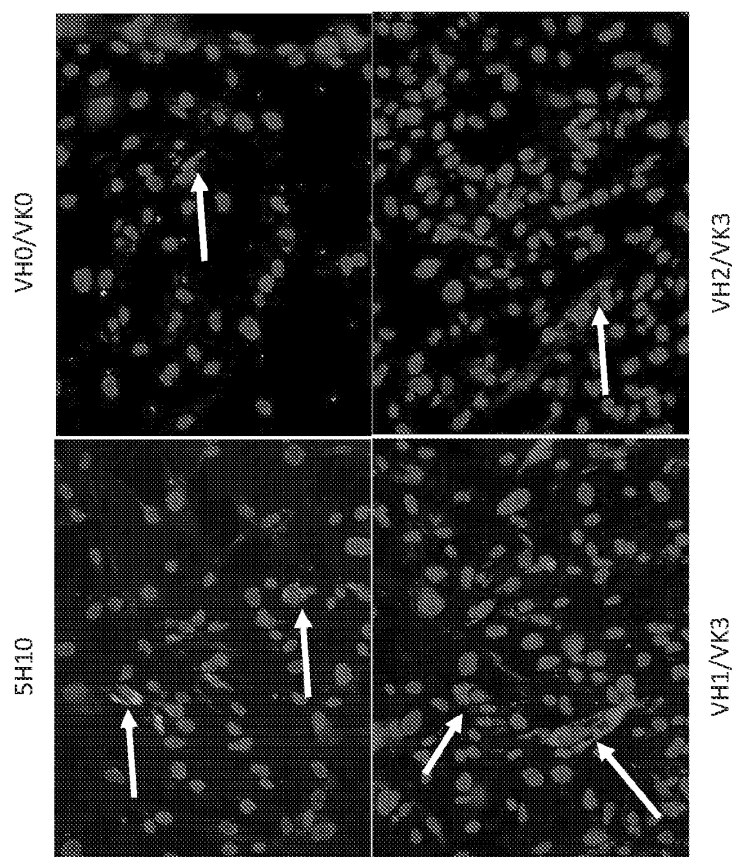
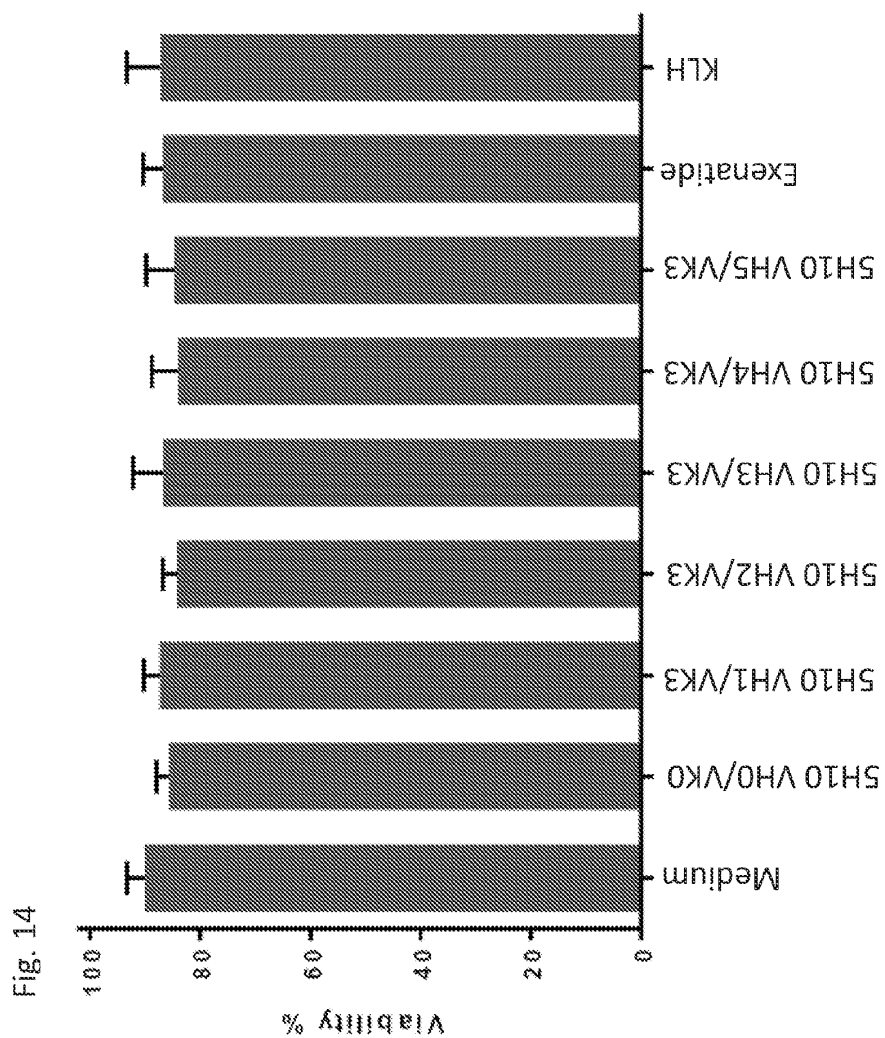
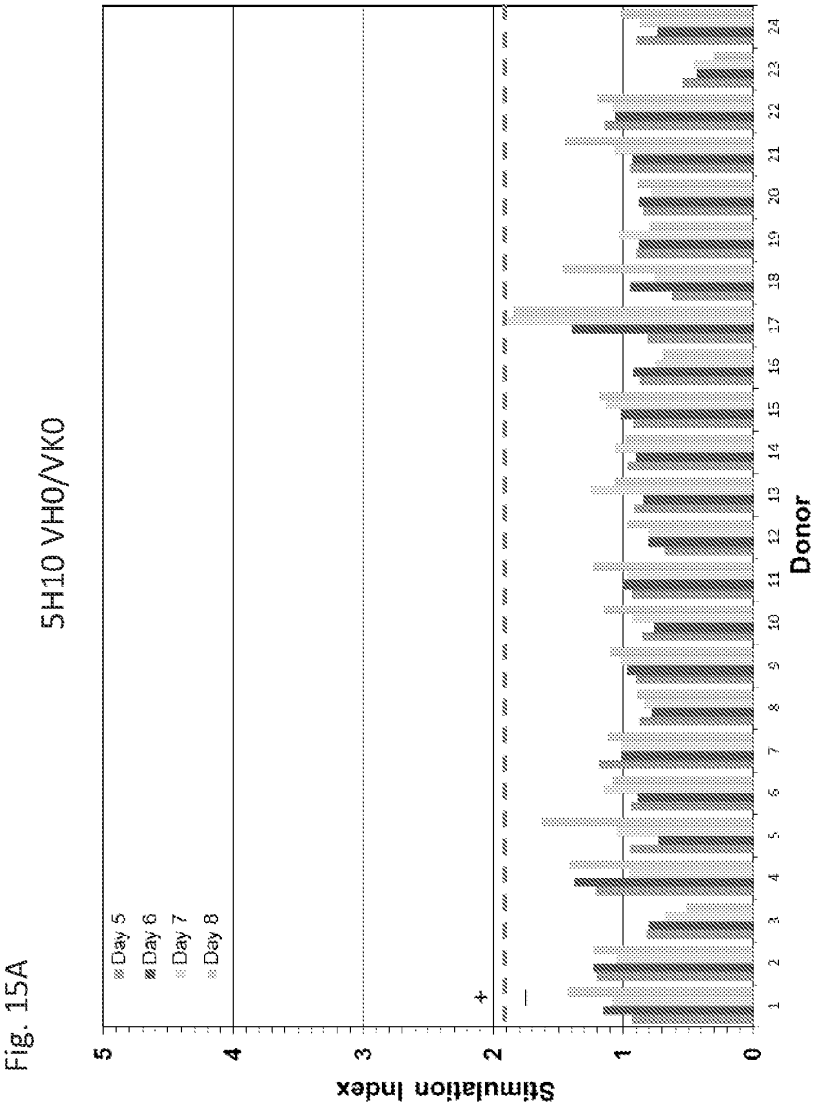
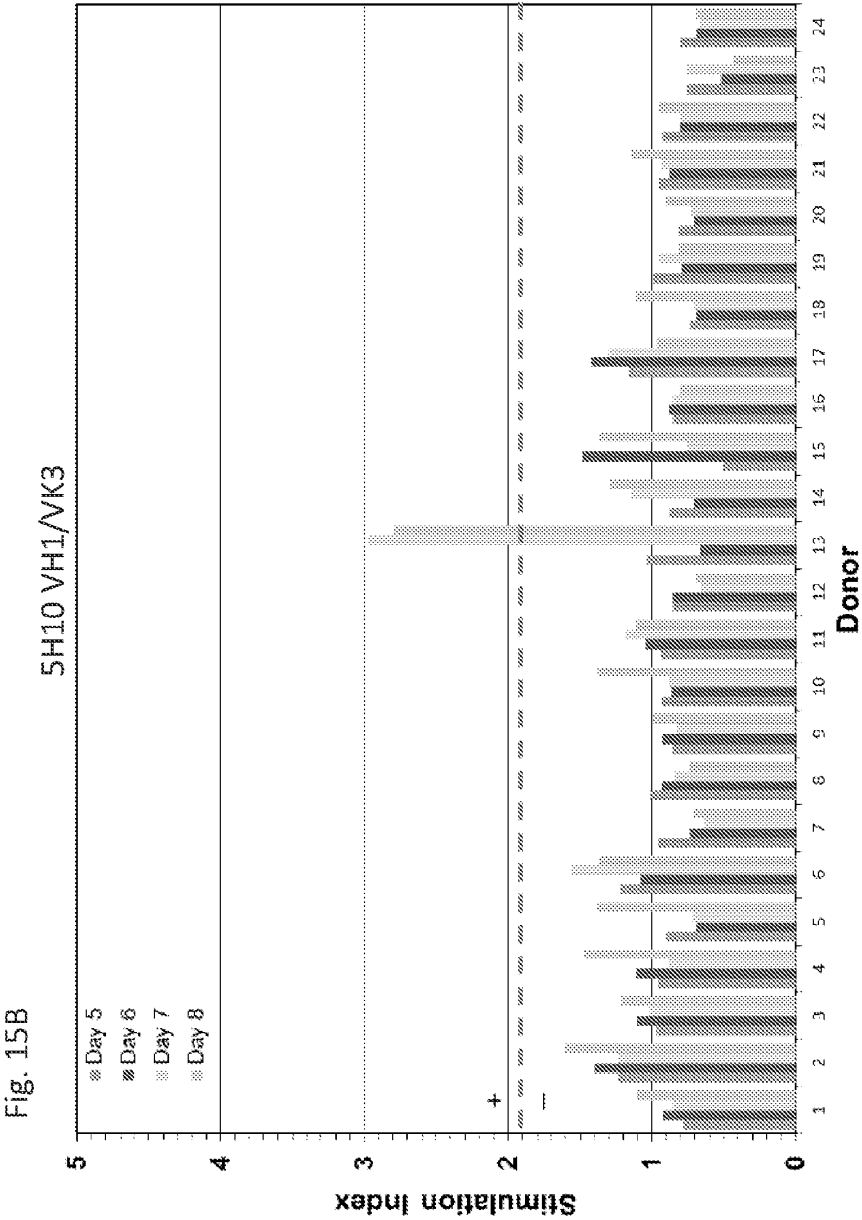


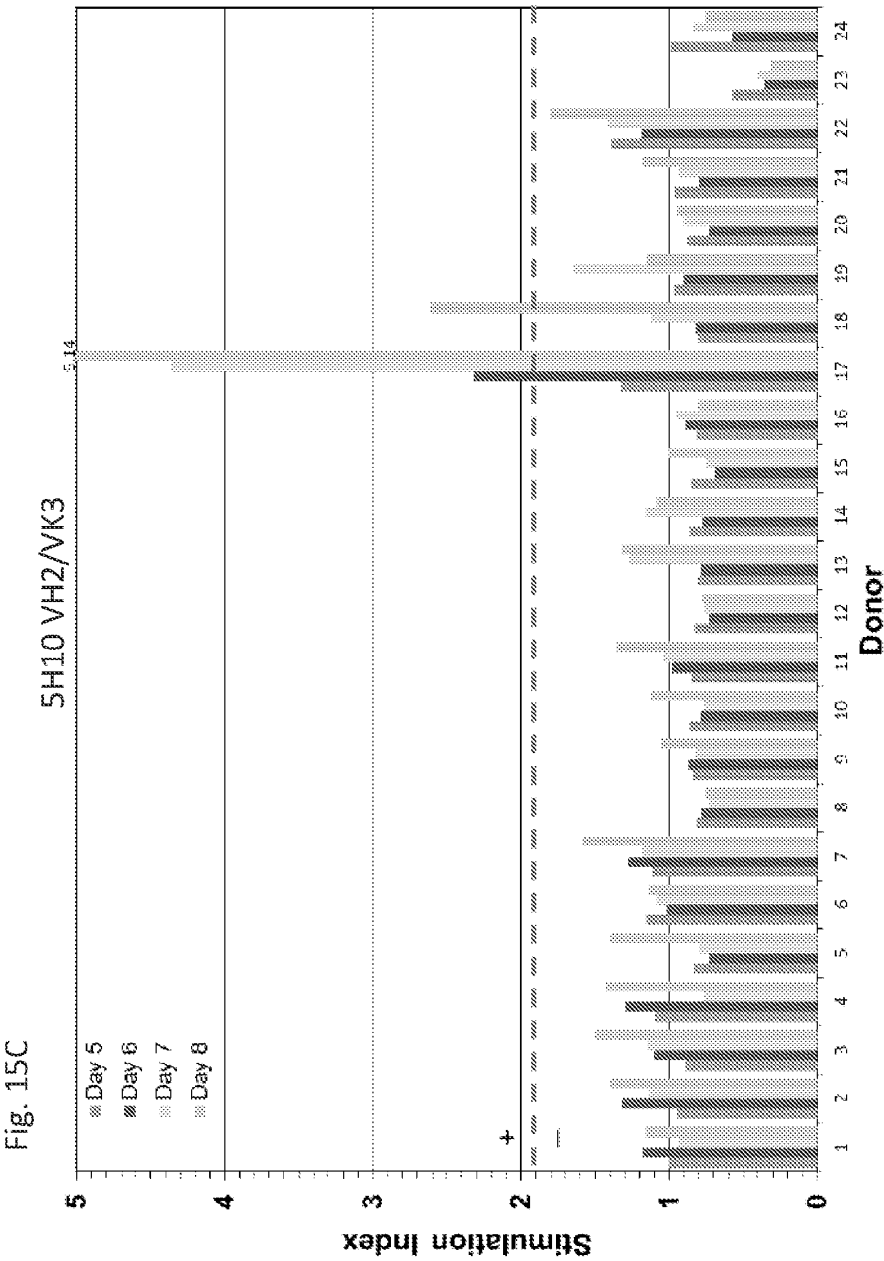
Fig. 13

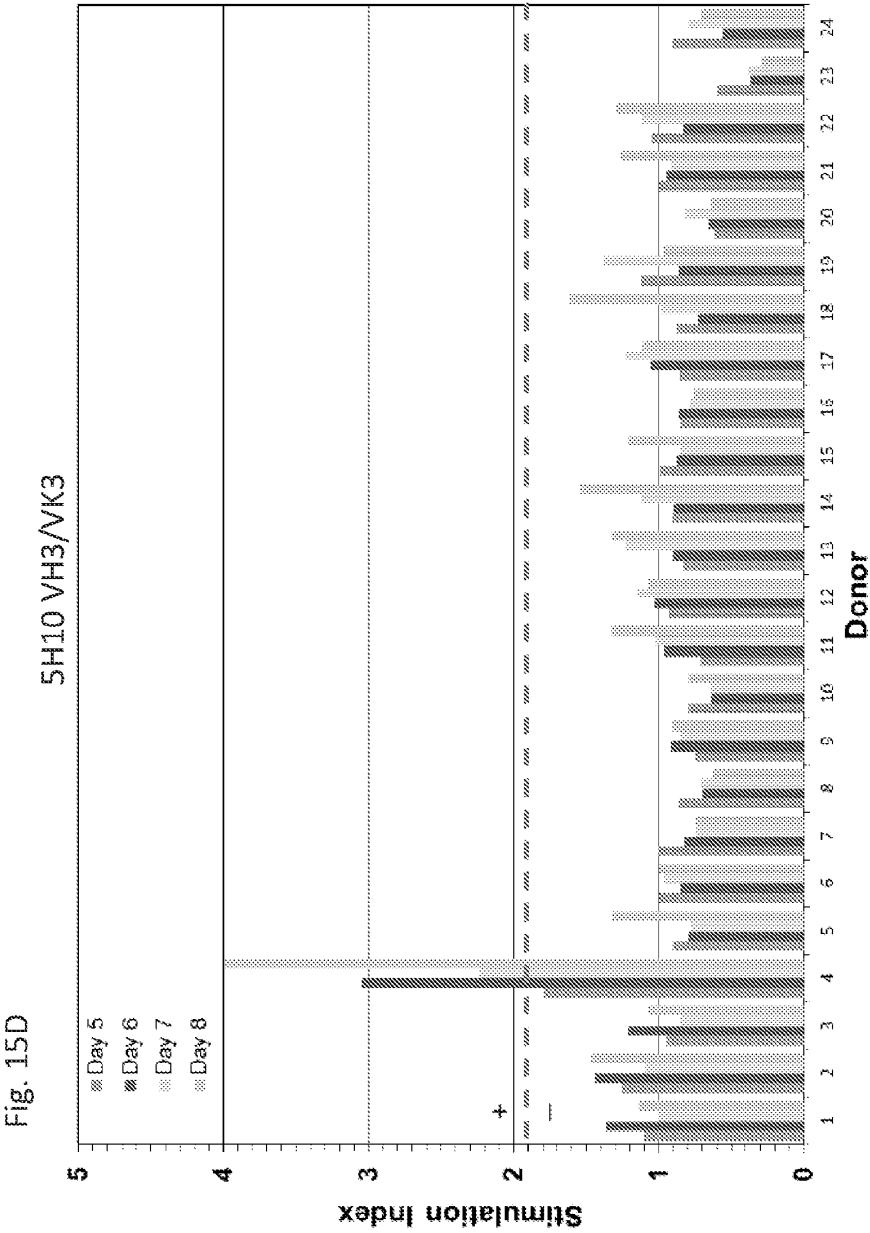


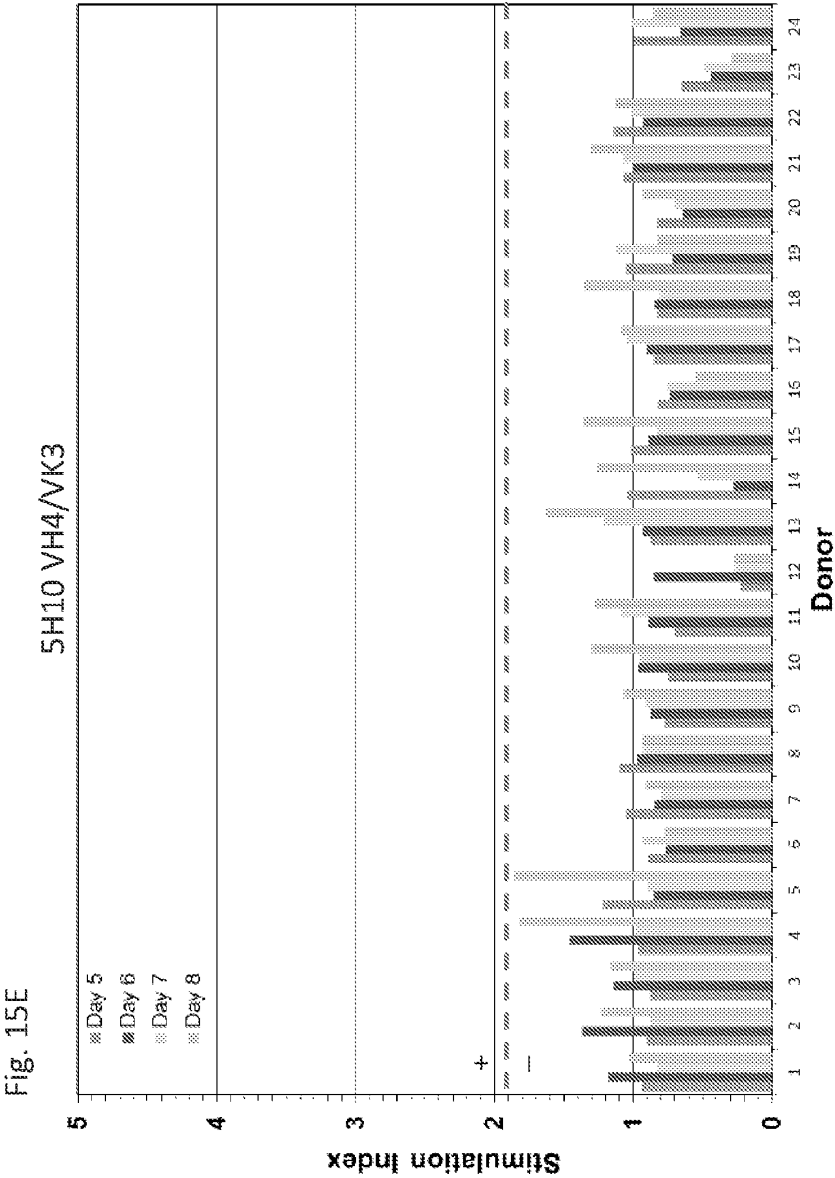


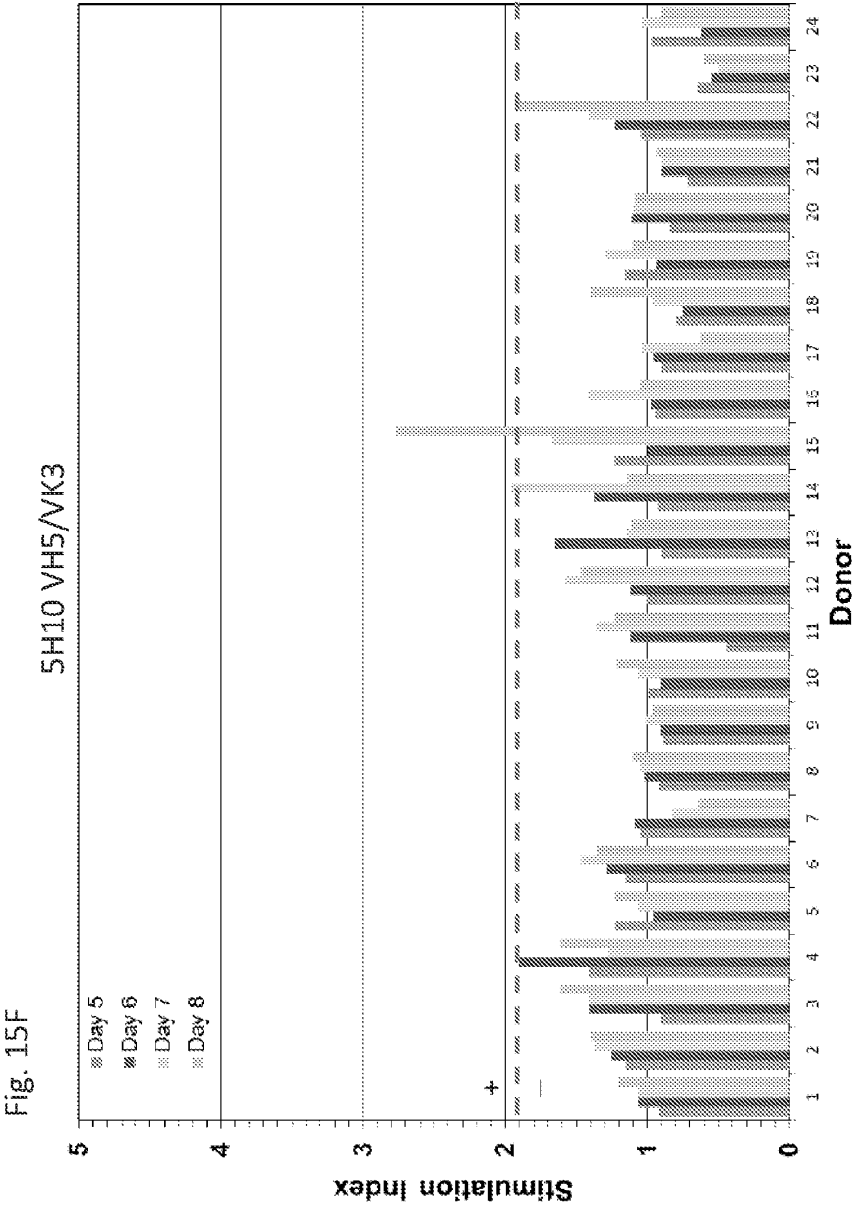


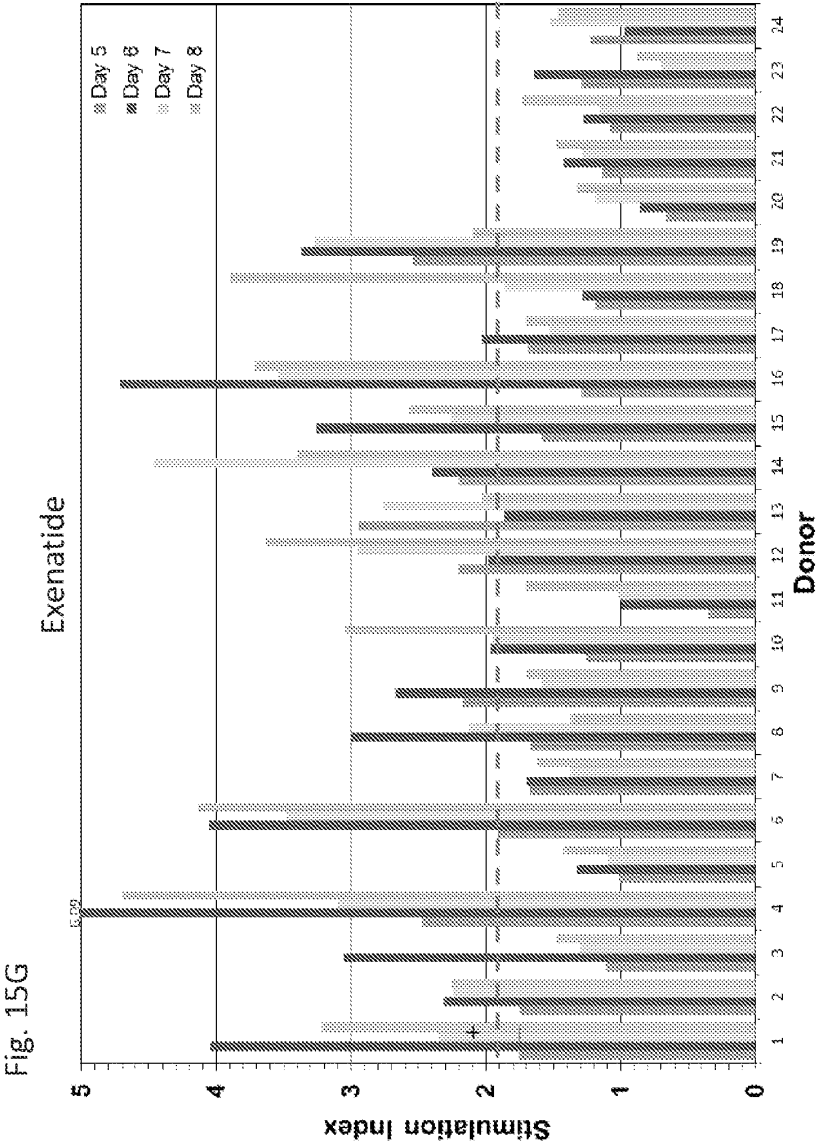


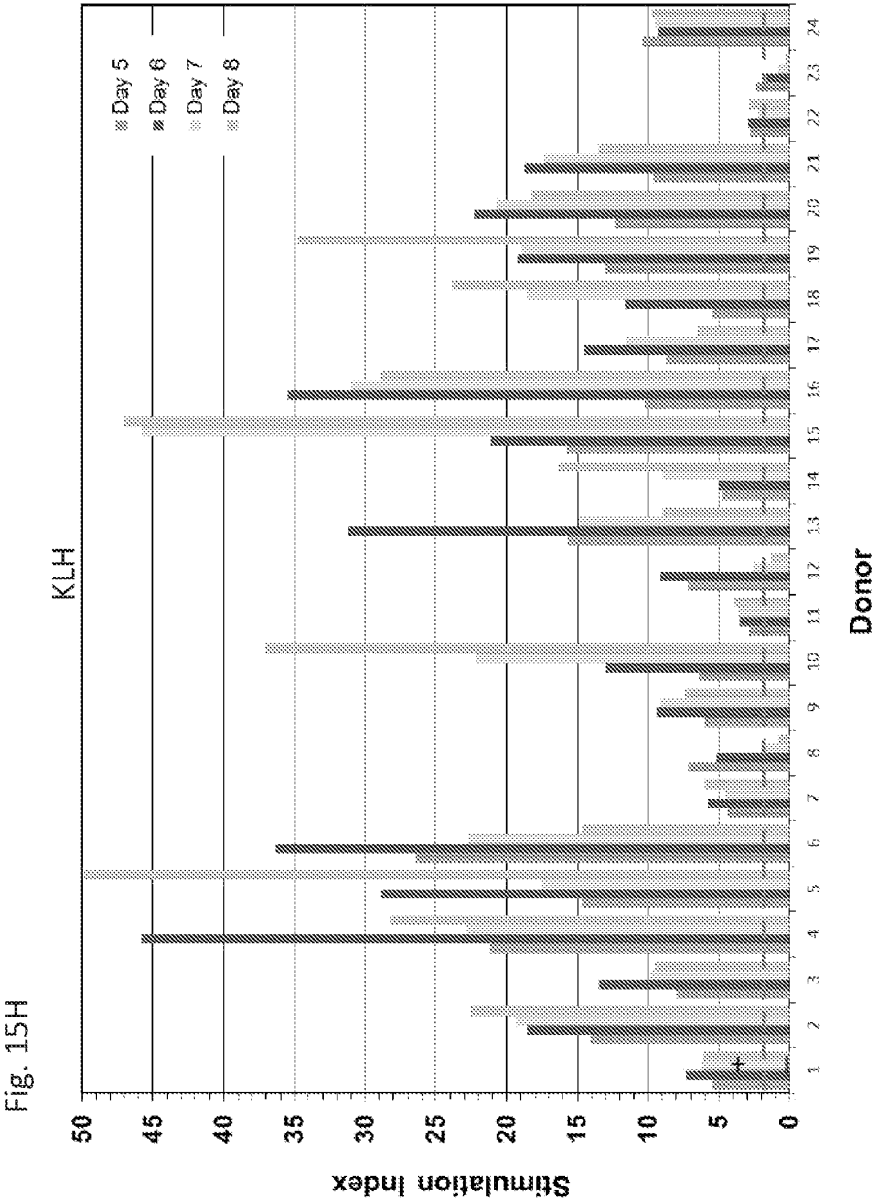












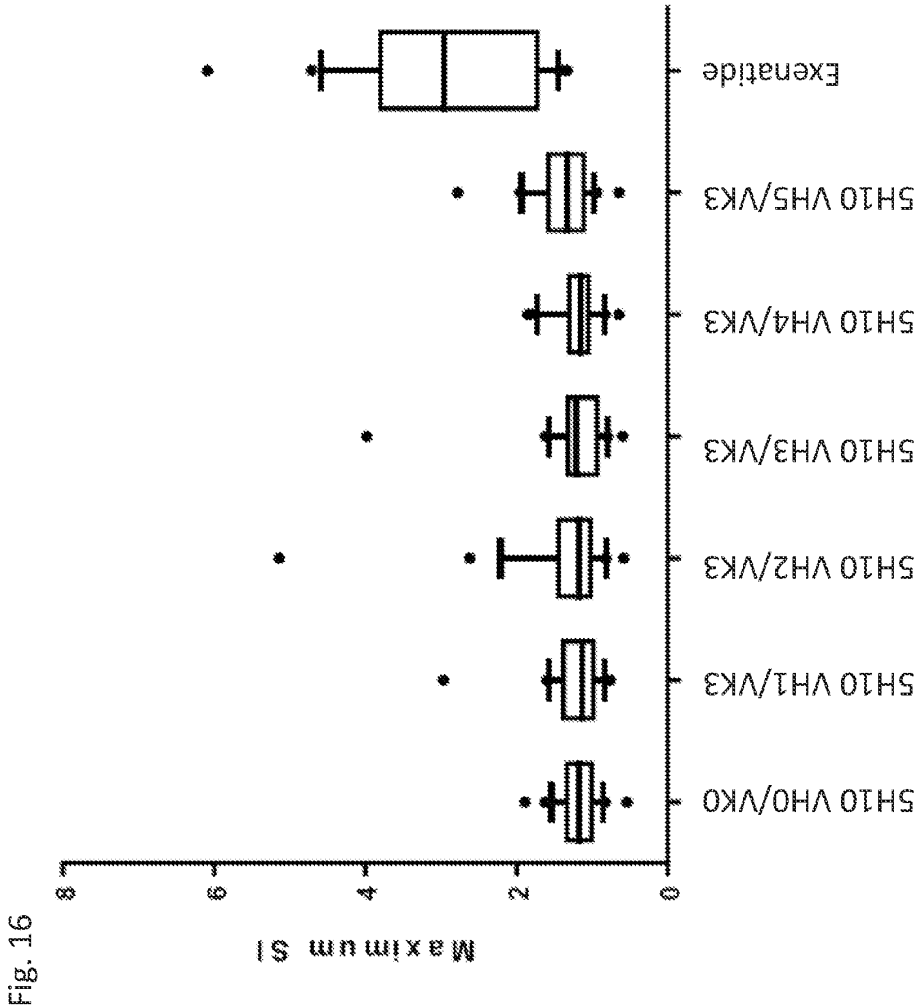
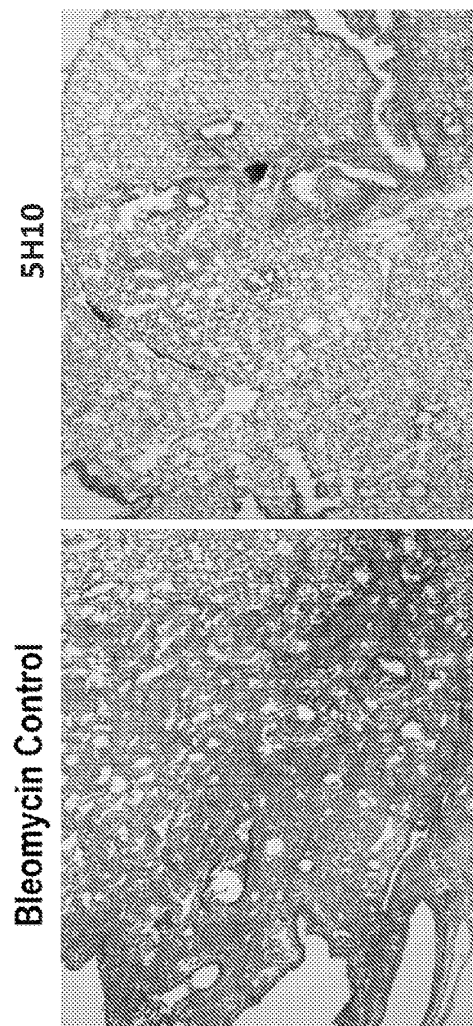


Fig. 17



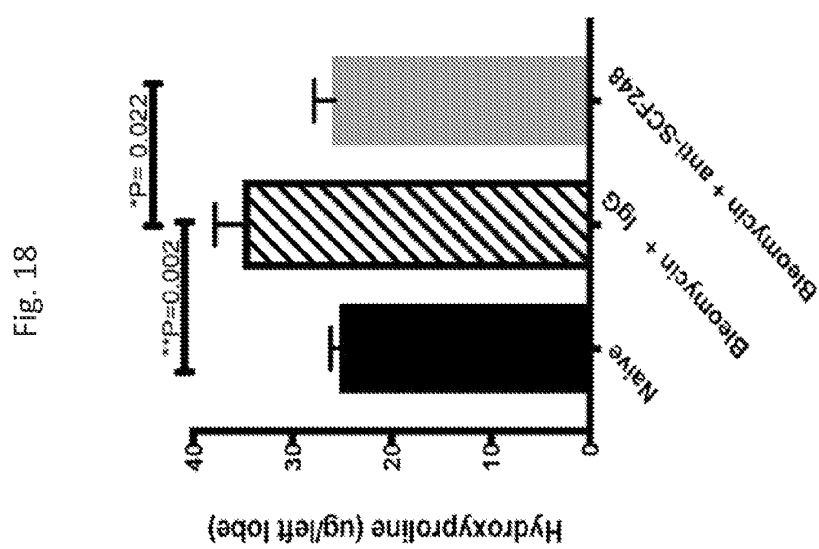


Fig. 19

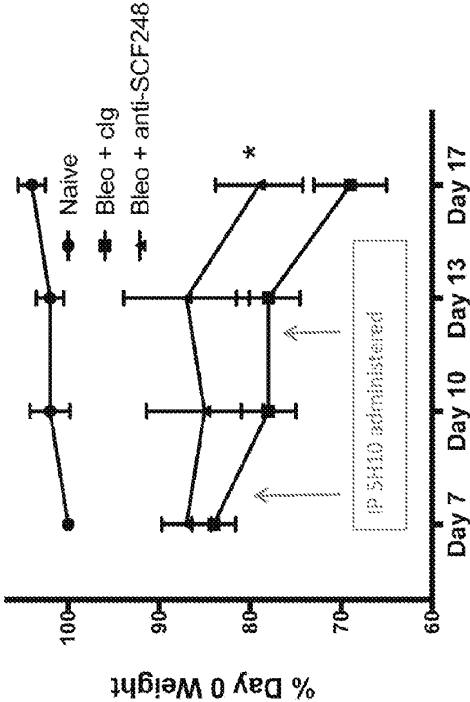


Fig. 20

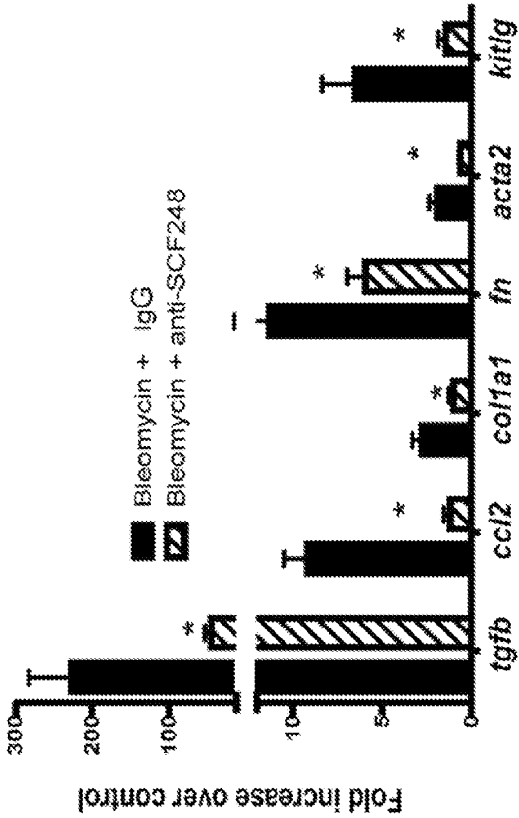


Fig. 21

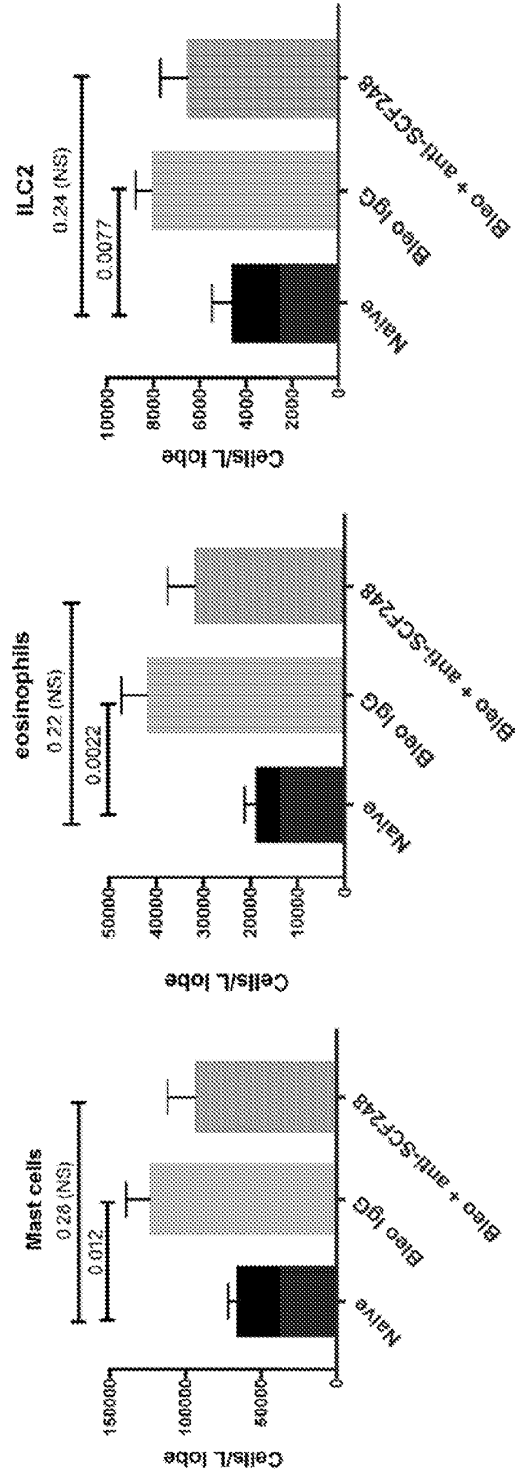


Fig. 22

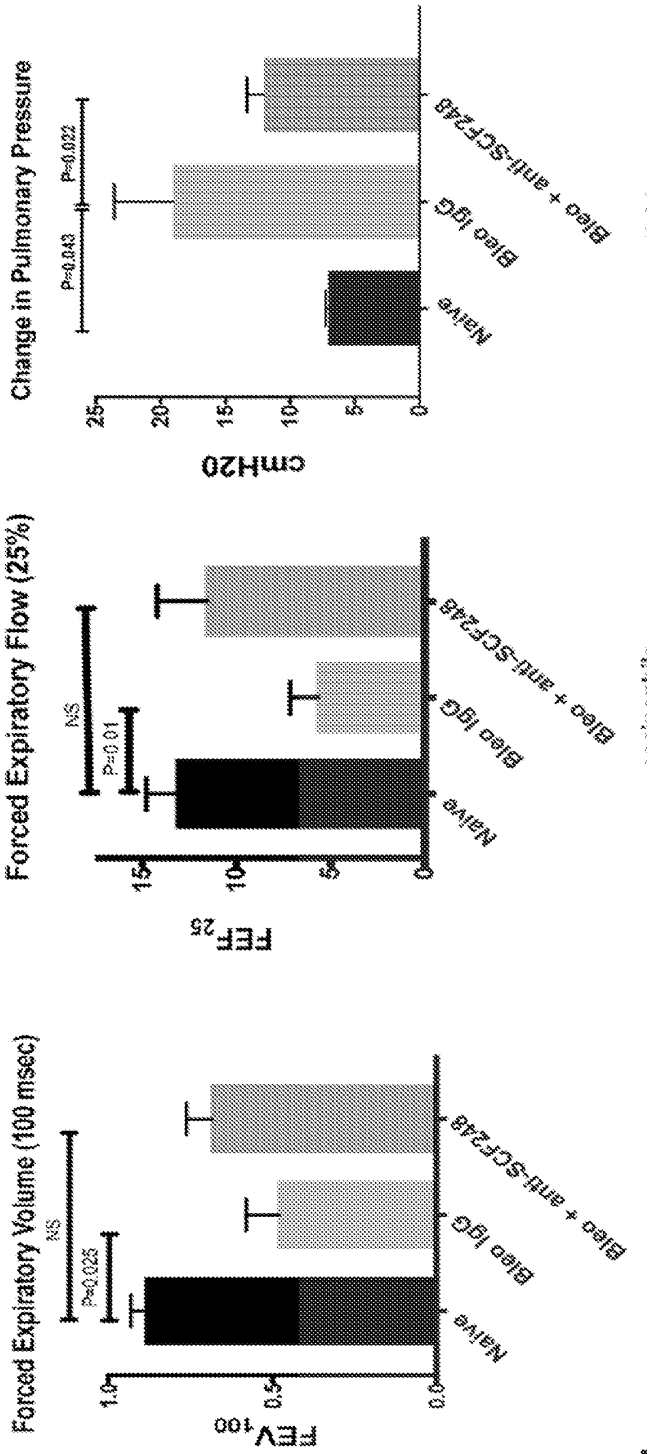


Fig. 23

