

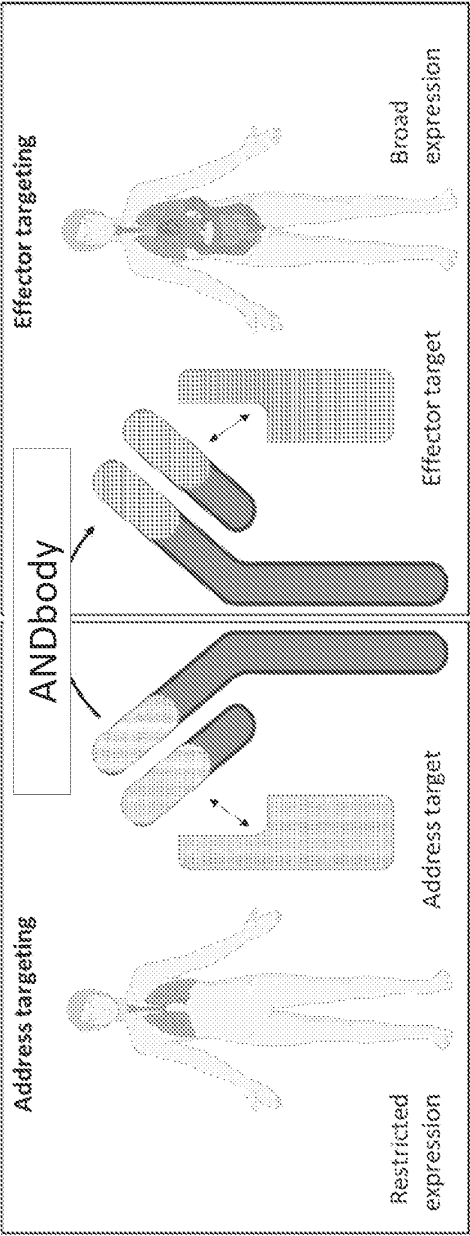


FIG. 1

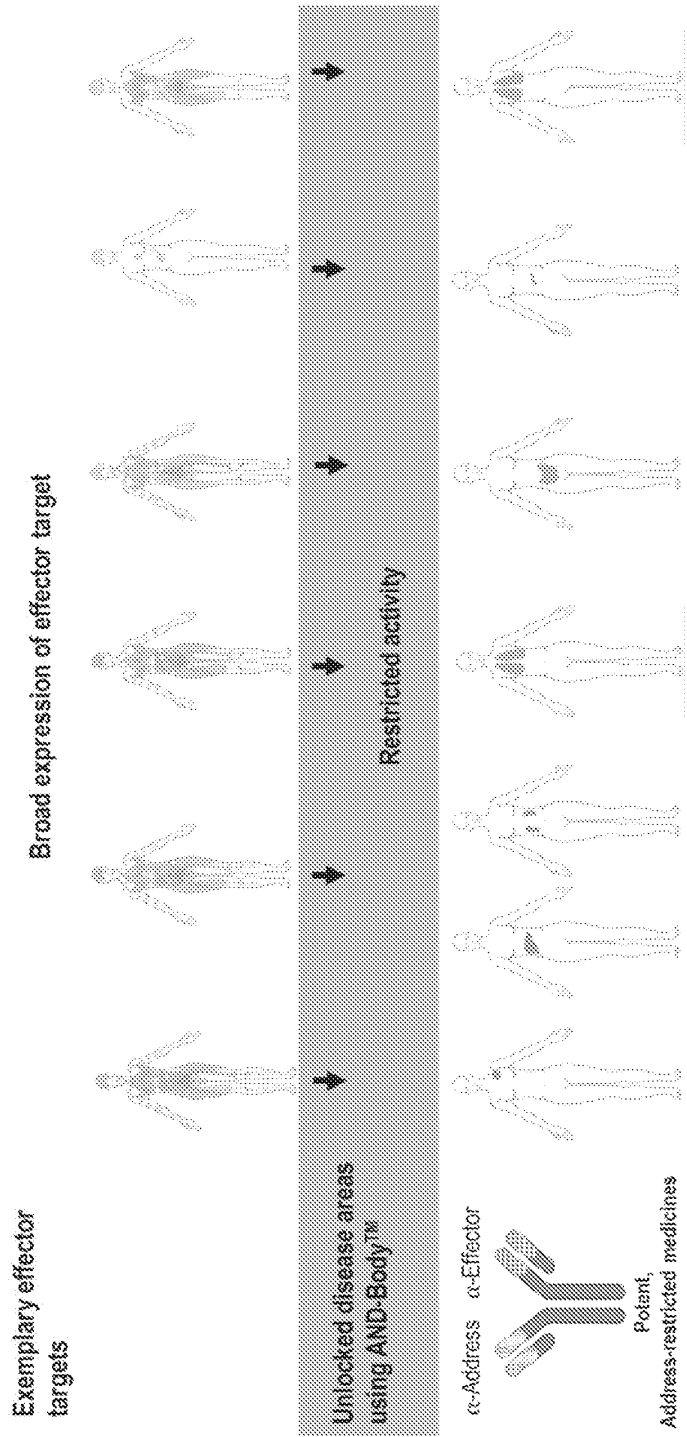


FIG. 2

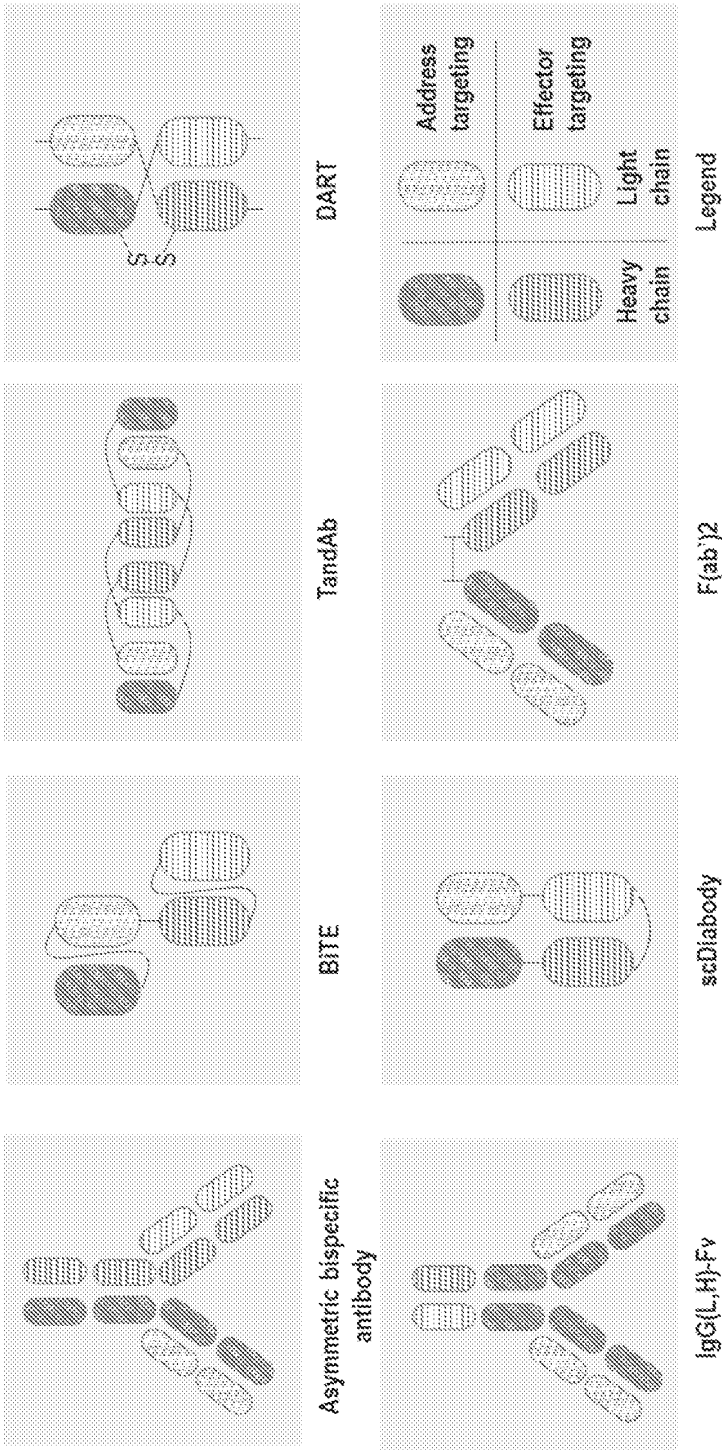


FIG. 3

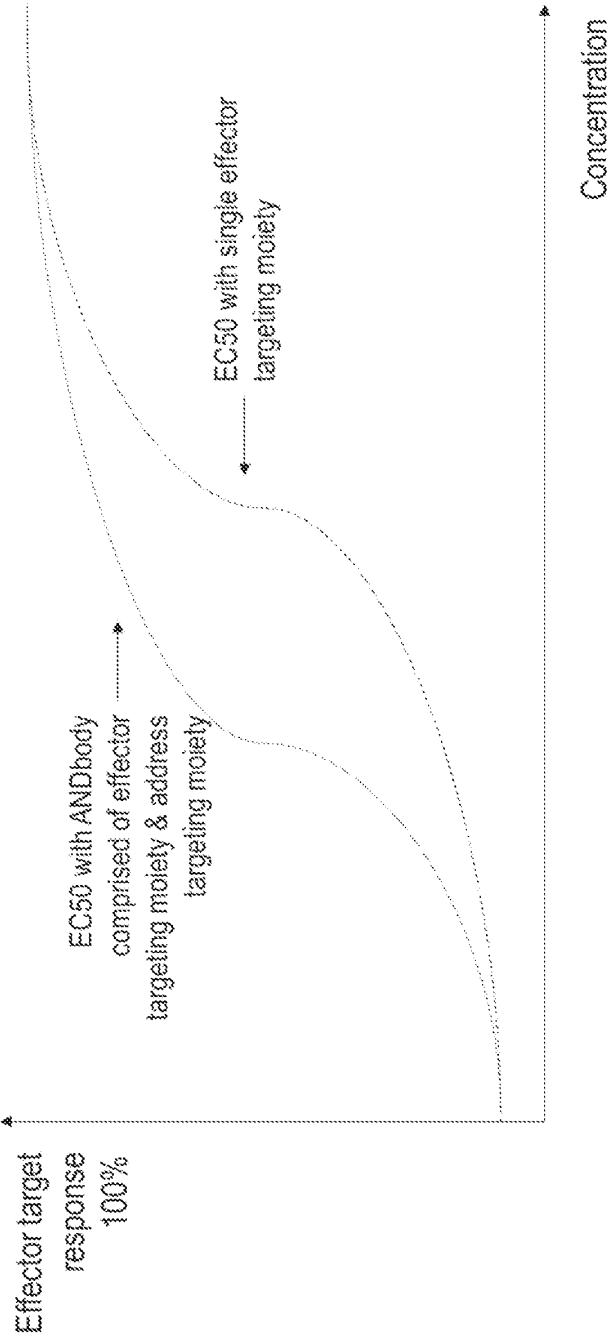


FIG. 4

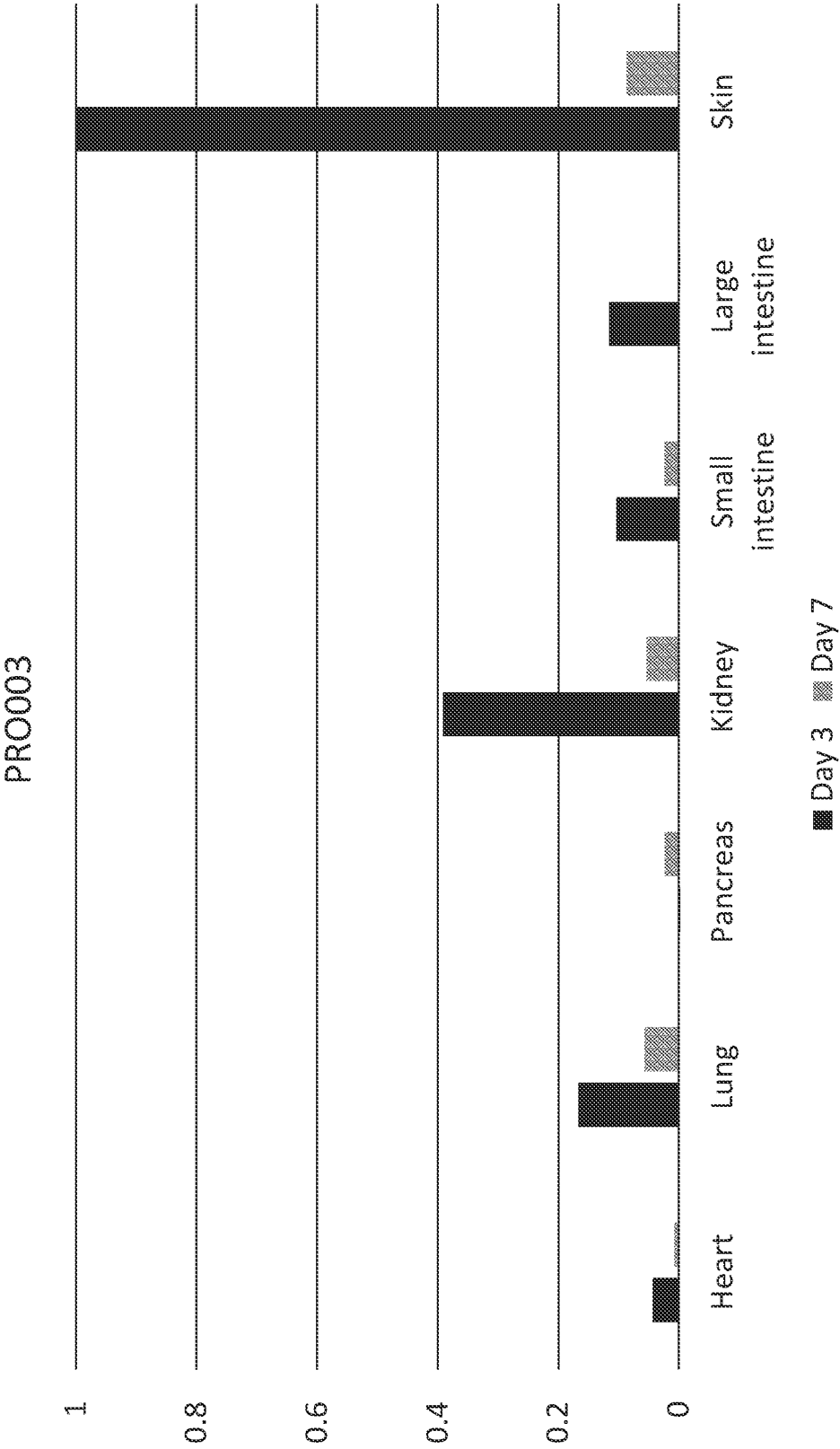


FIG. 5A

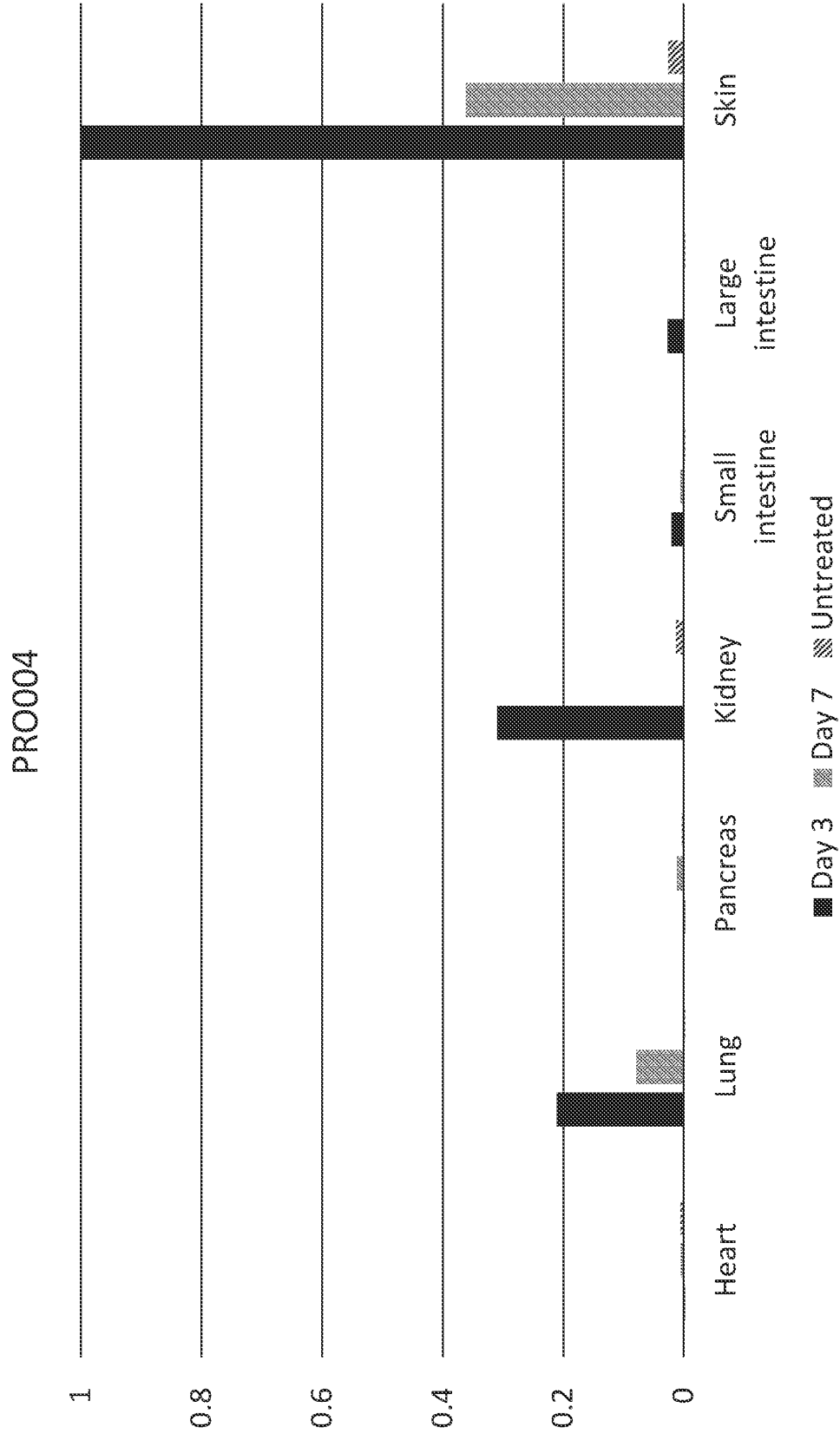


FIG. 5B

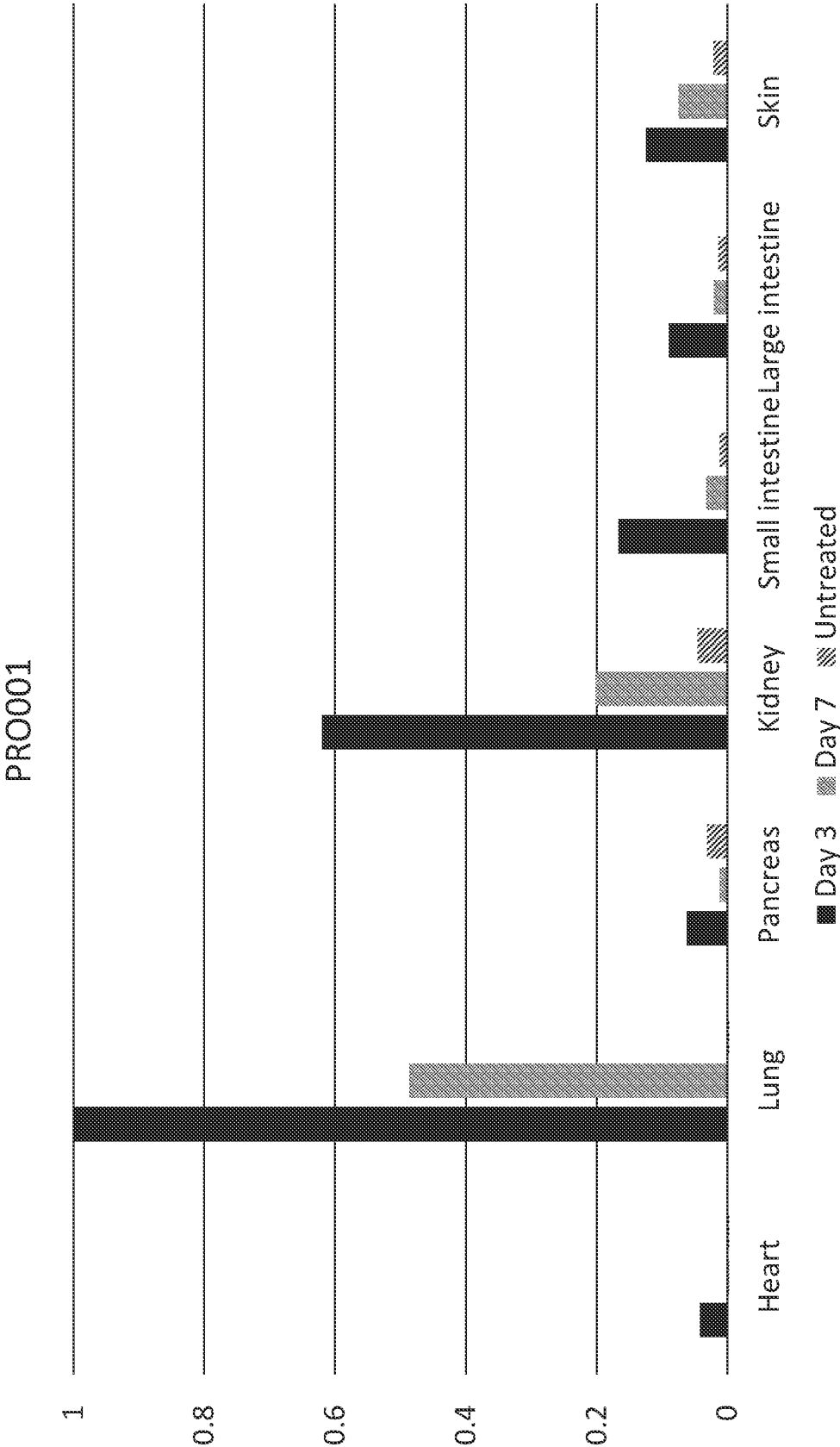


FIG. 6A

PRO002

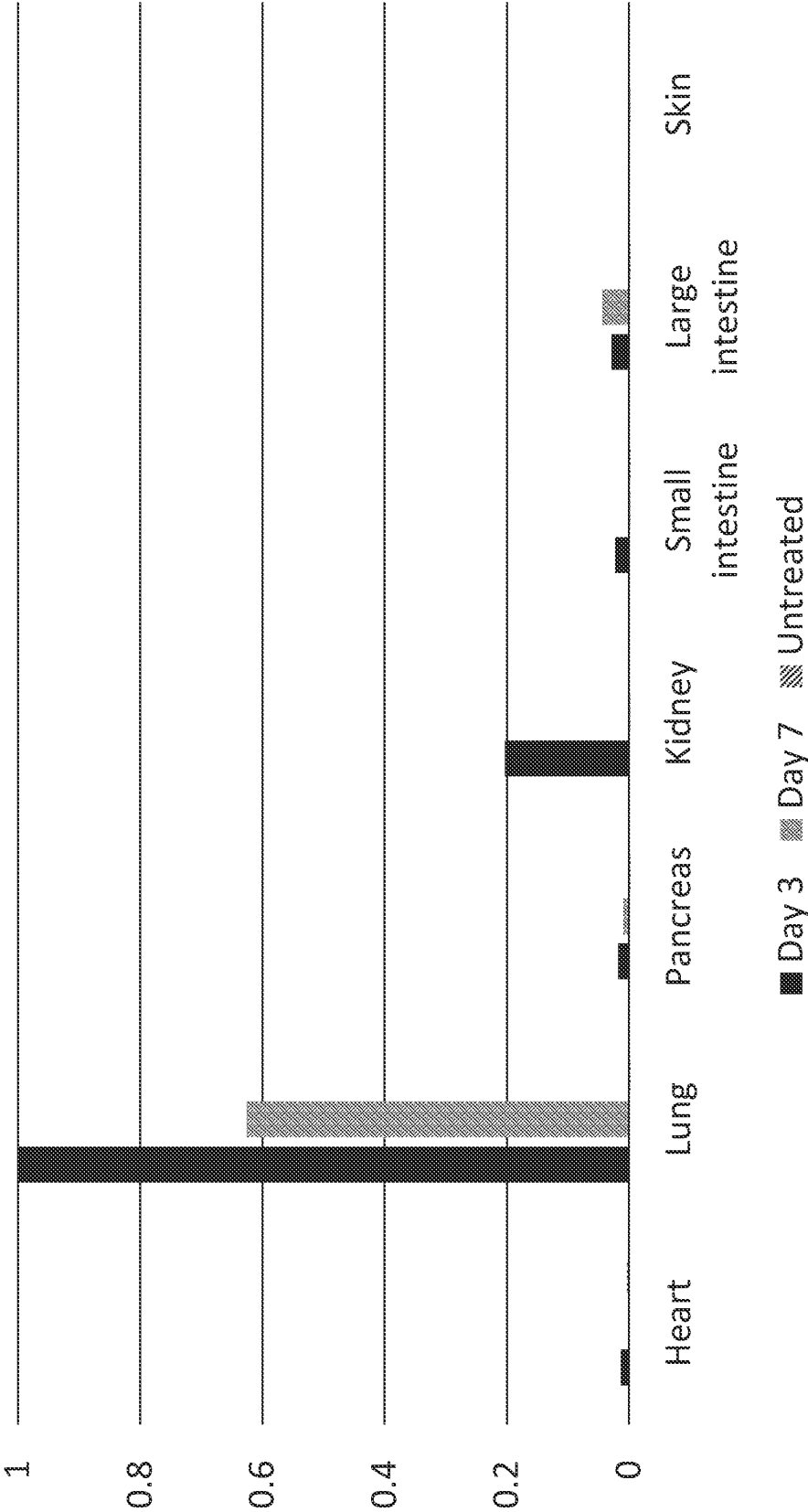
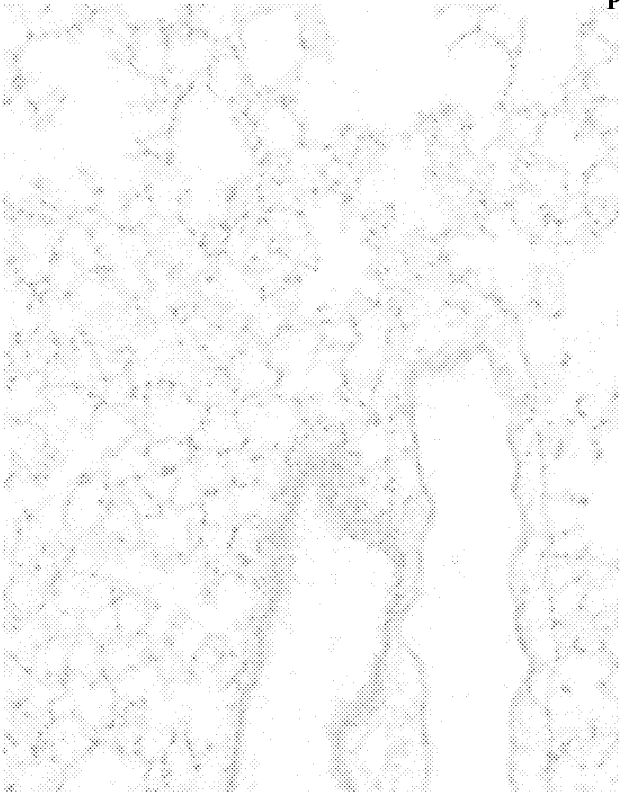
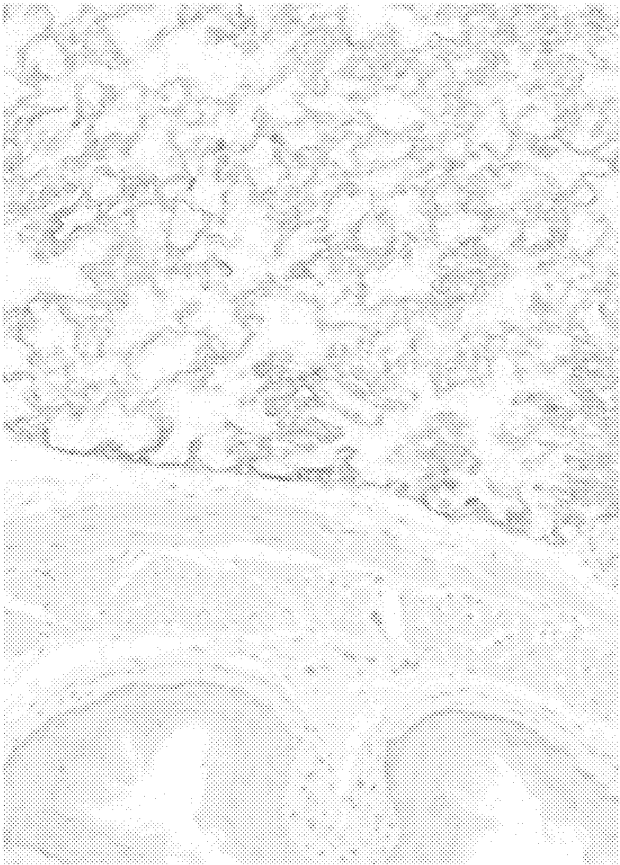


FIG. 6B

Untreated



Anti-RAGE PRO002



Airway

Alveoli

FIG. 7

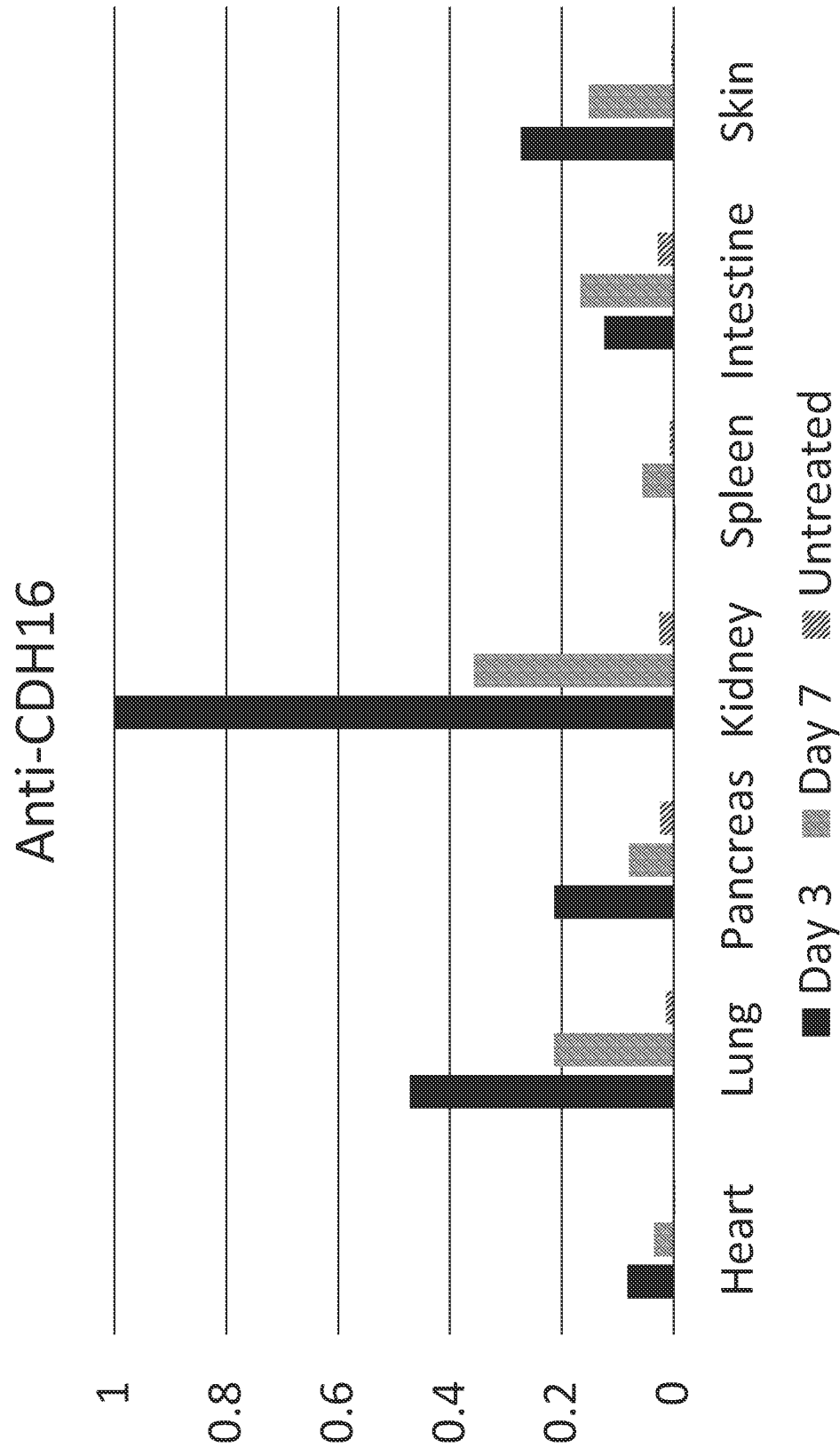


FIG. 8

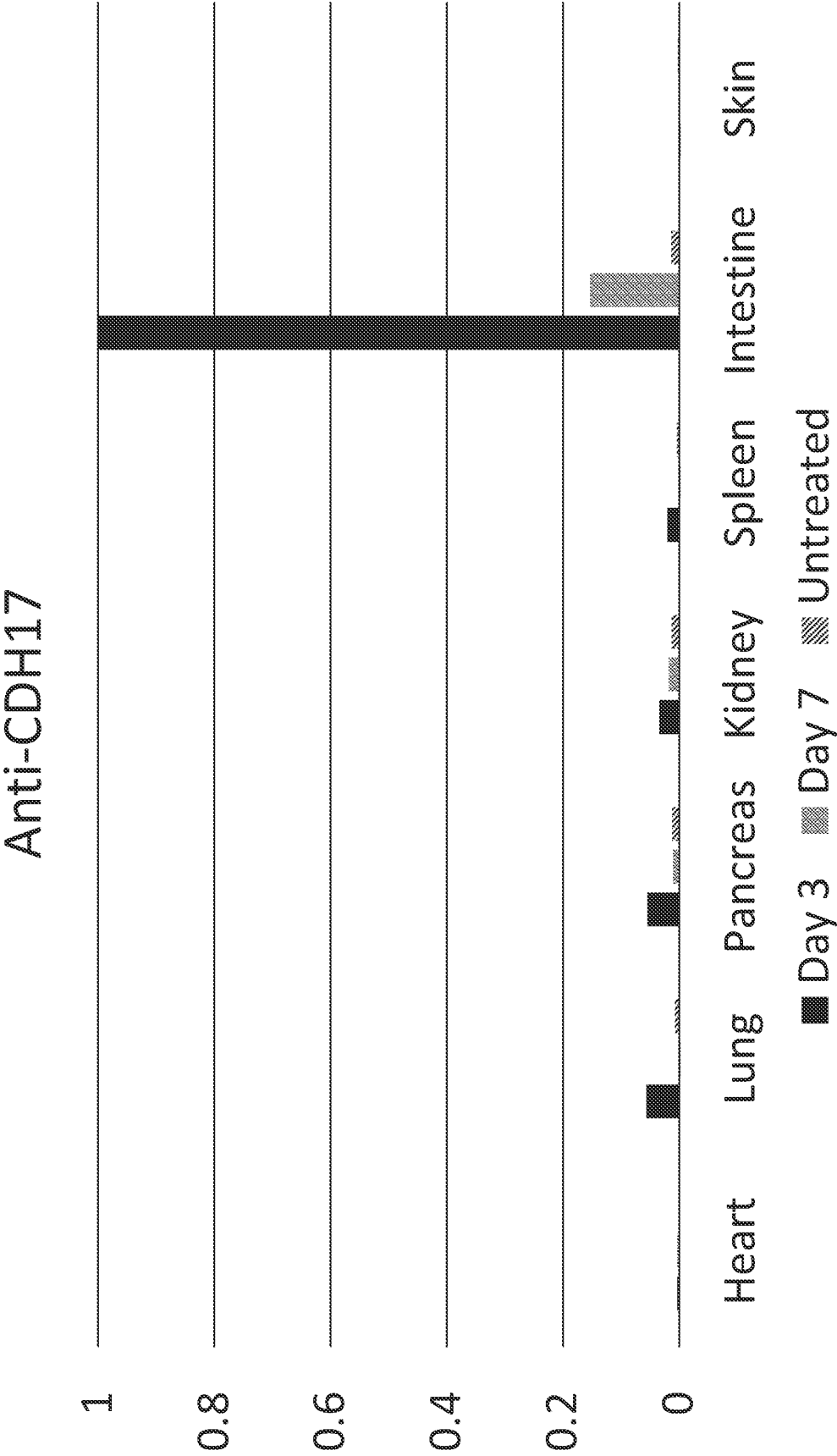


FIG. 9

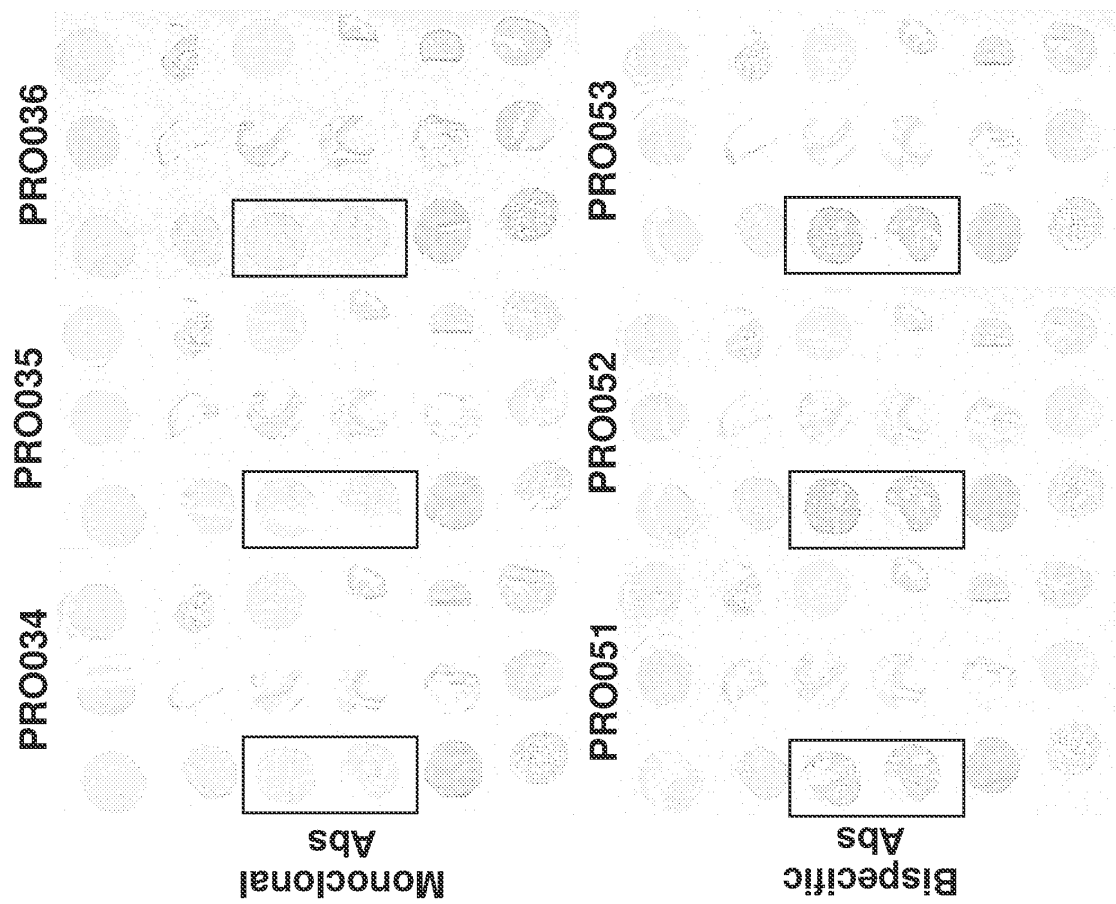


FIG. 10

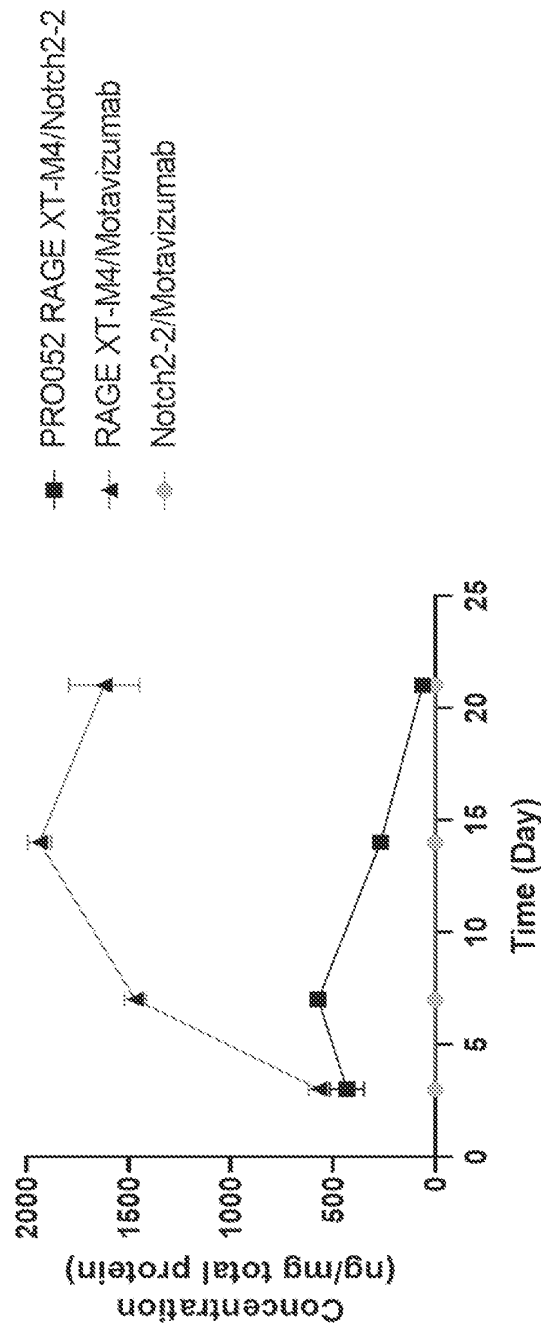


FIG. 11

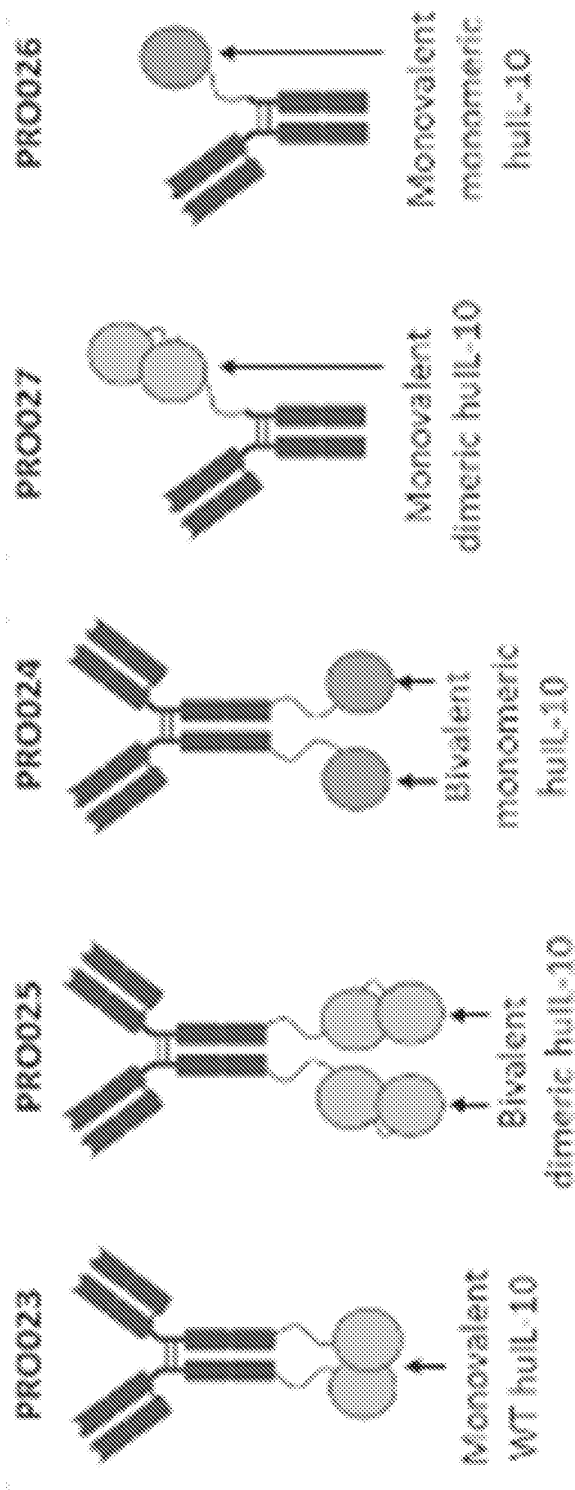


FIG. 12

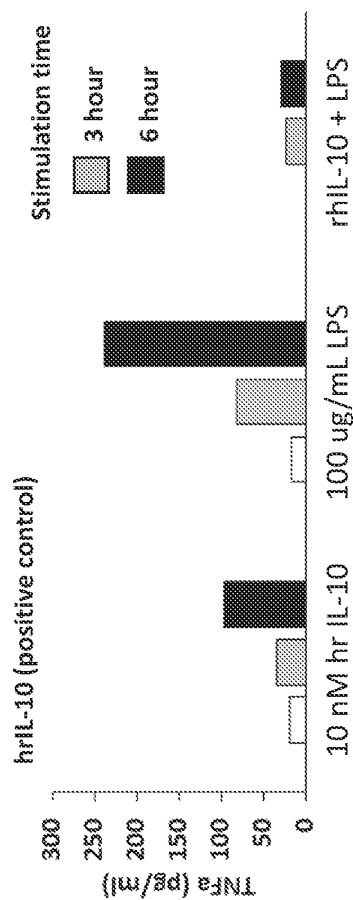


FIG. 13A

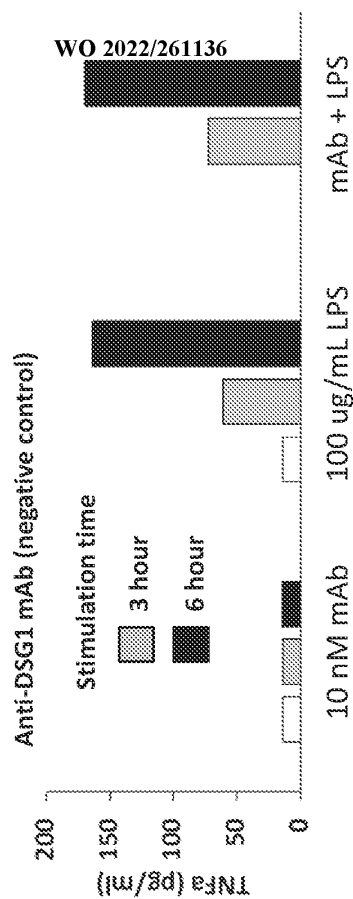


FIG. 13B

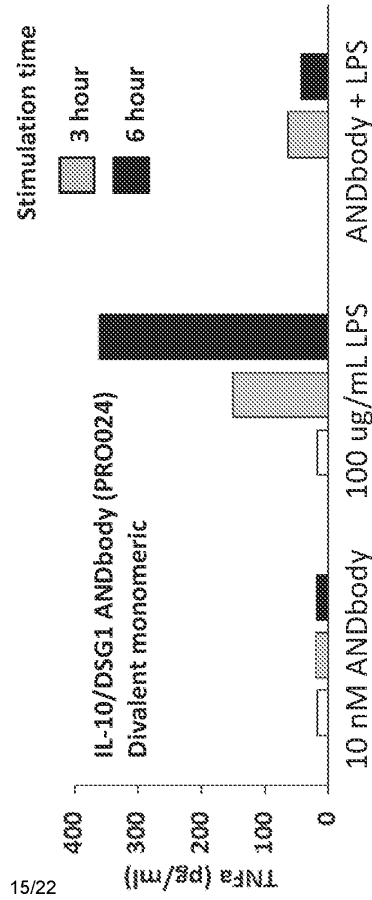


FIG. 13C

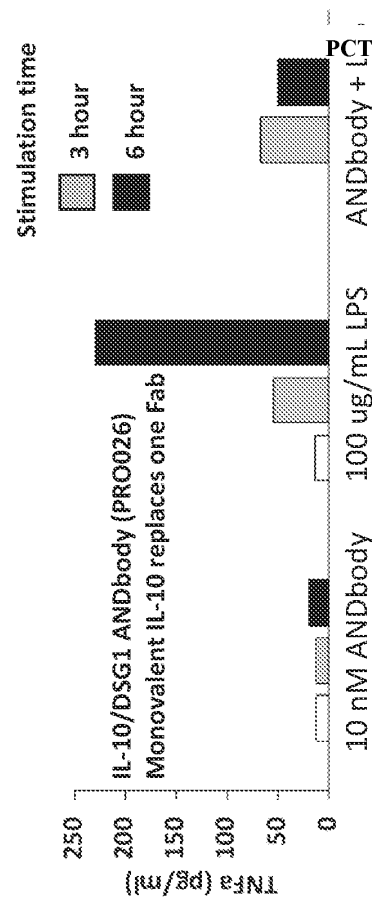


FIG. 13D

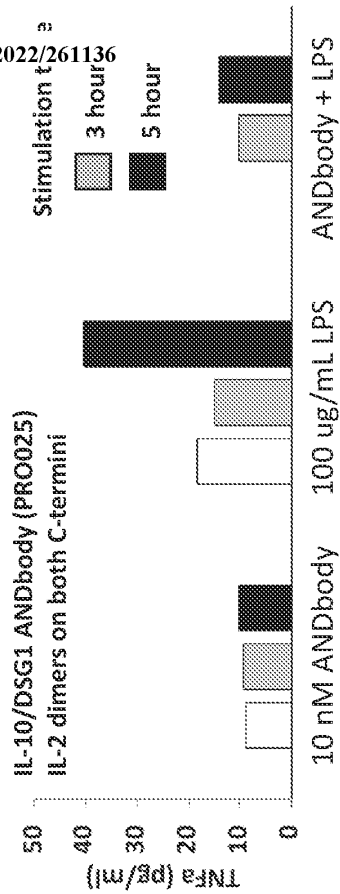


FIG. 13F

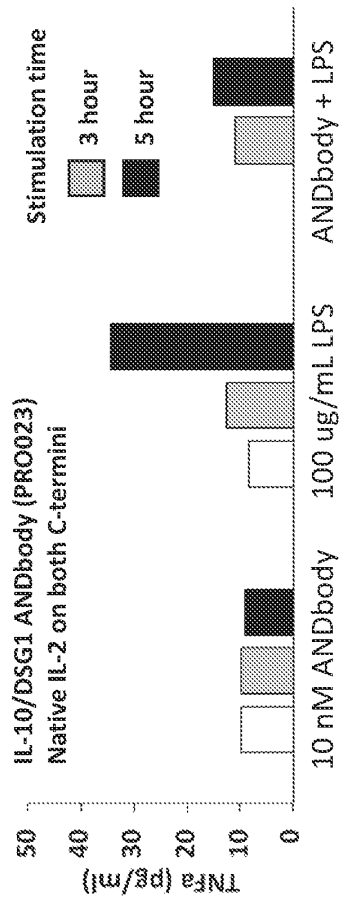


FIG. 13E

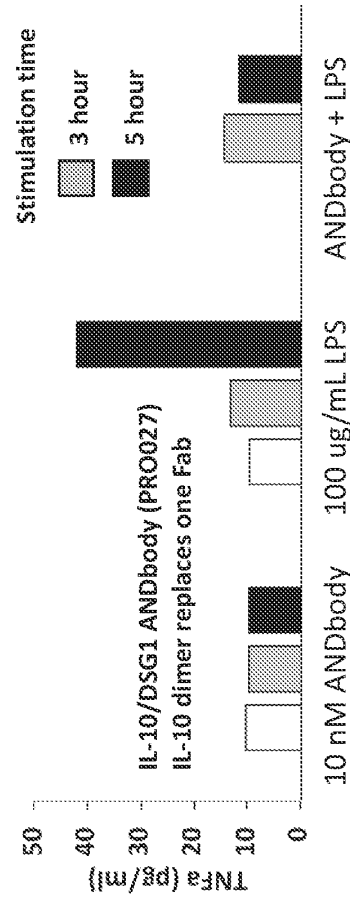
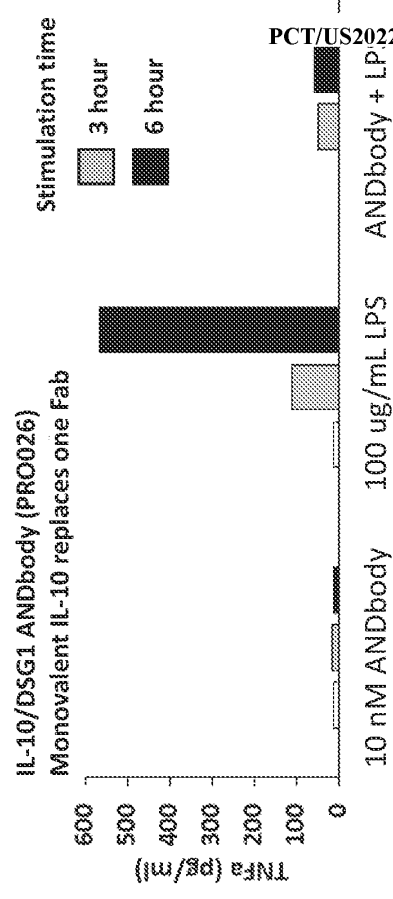
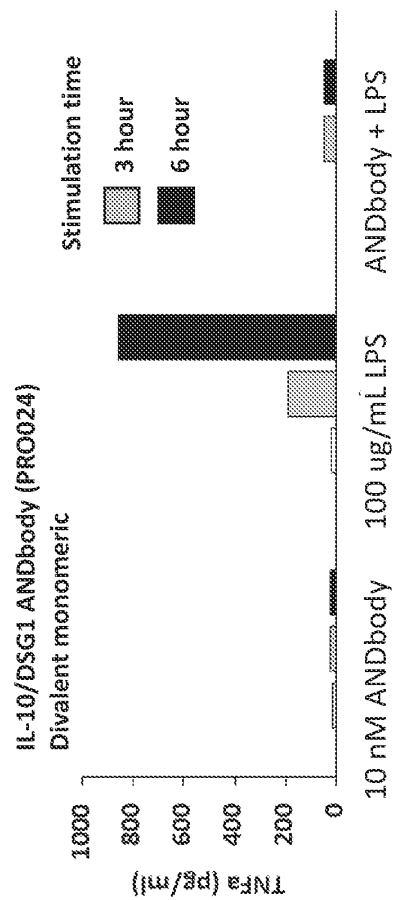
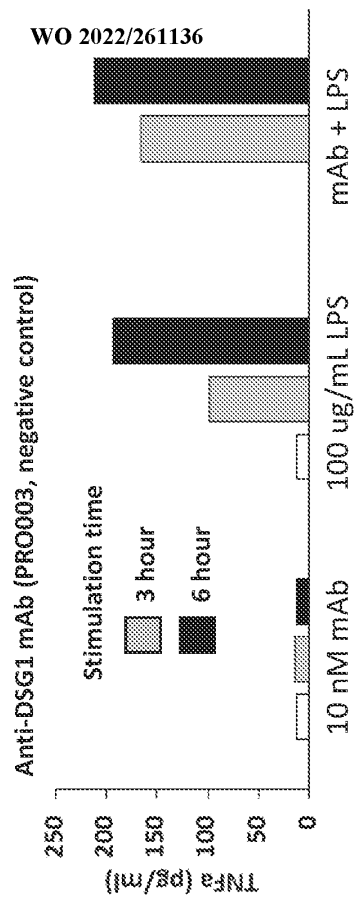
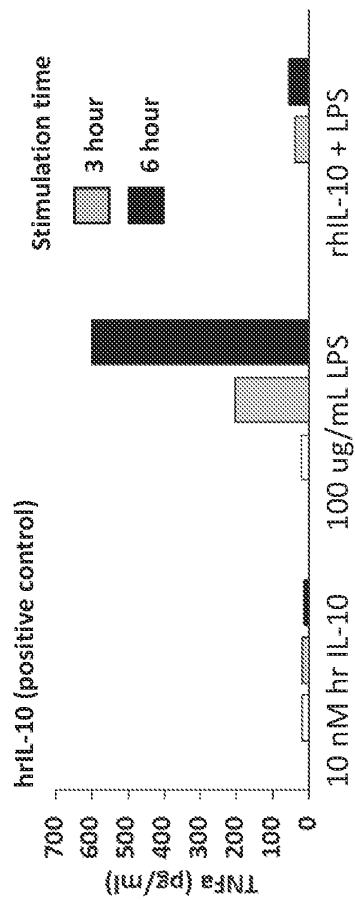


FIG. 13G



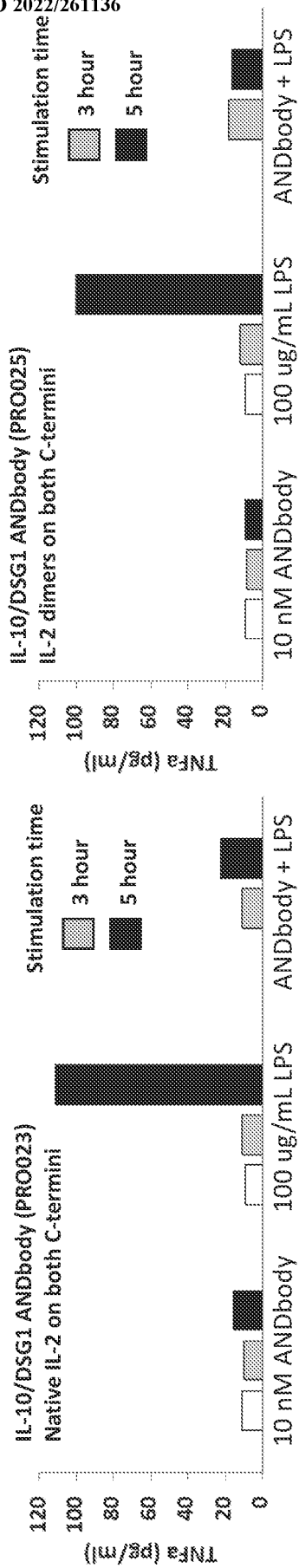


FIG. 14E

FIG. 14F

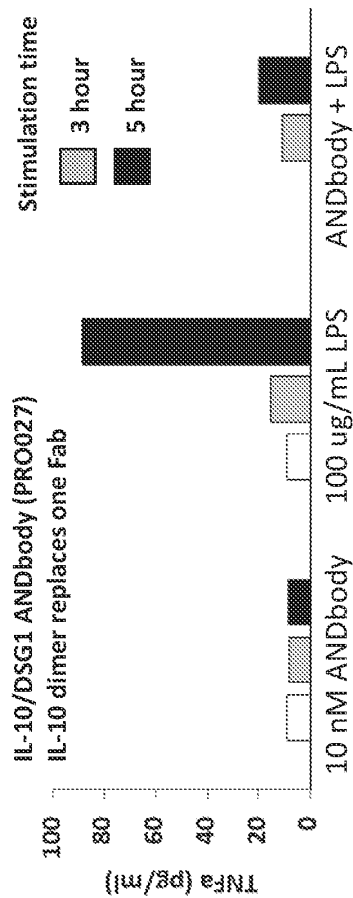


FIG. 14G

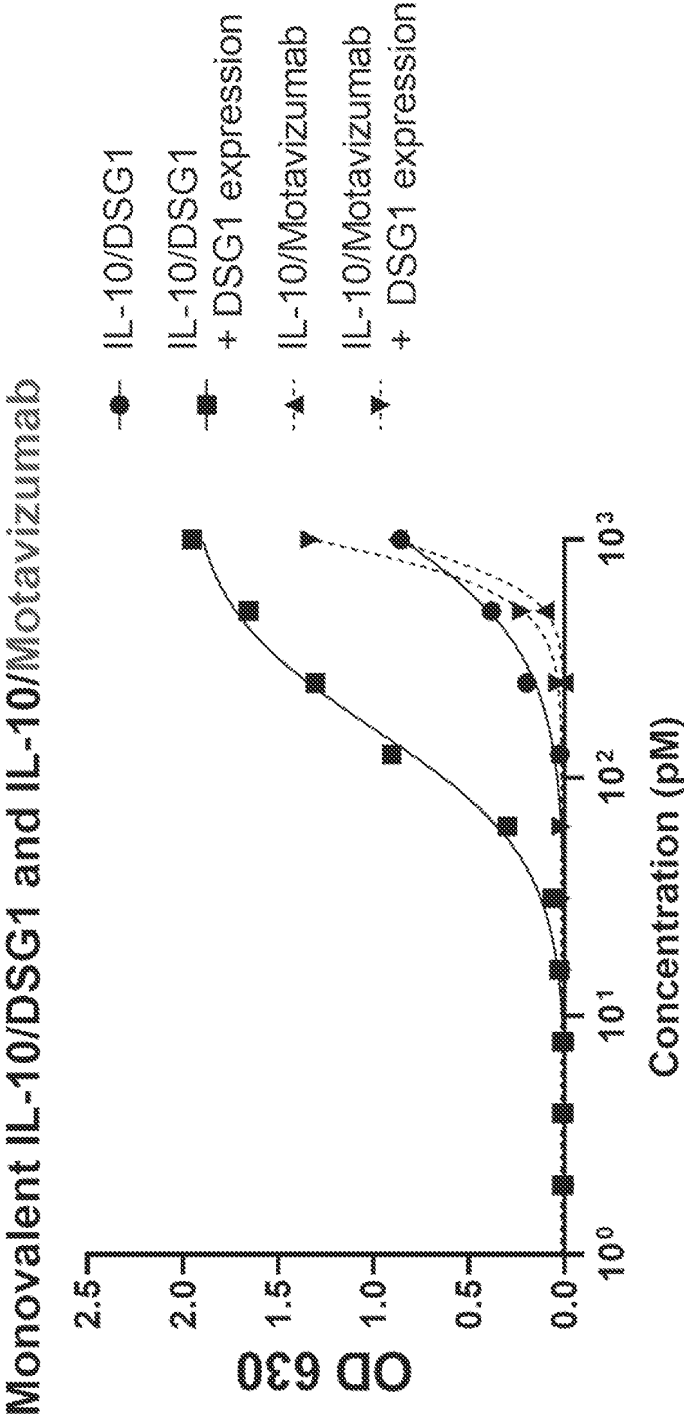


FIG. 15

Serum PK of PRO003, PRO024 and PRO058

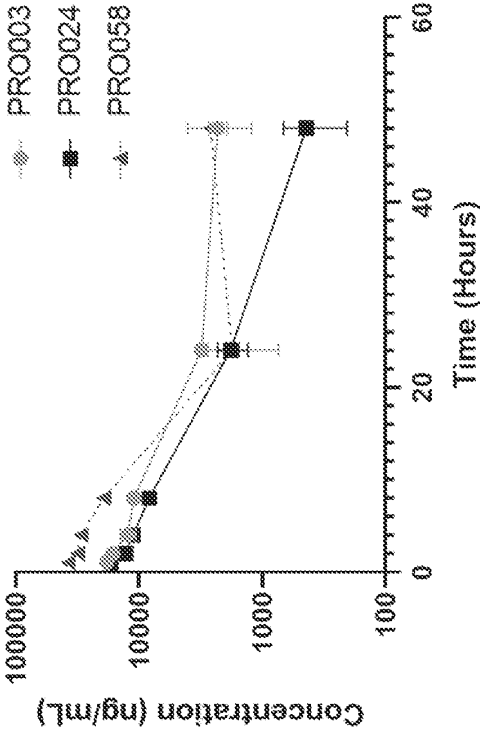


FIG. 16A

Skin tissue PK of PRO003, PRO024 and PRO058

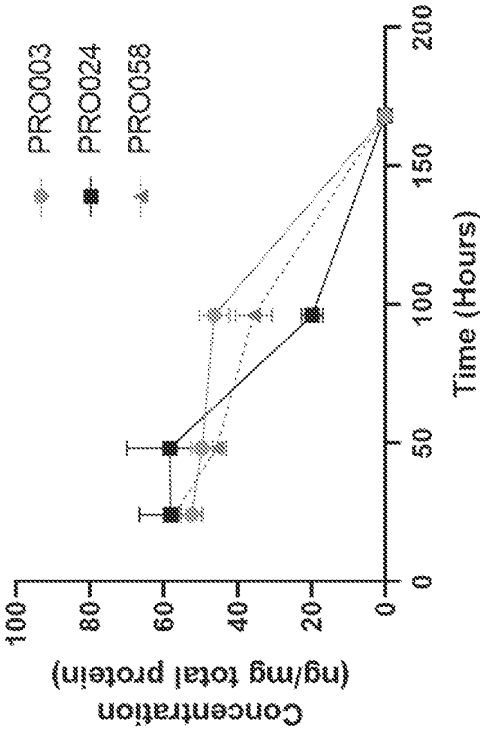


FIG. 16B

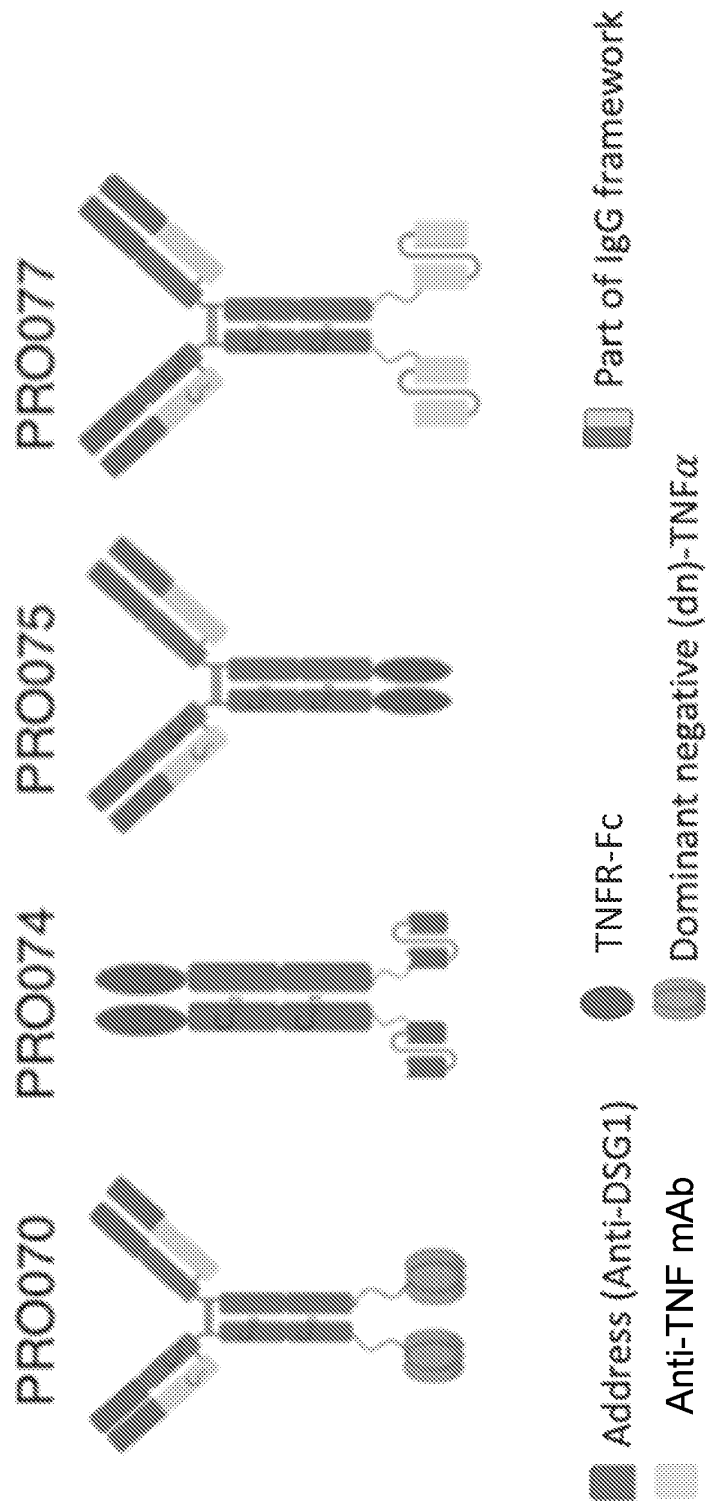


FIG. 17

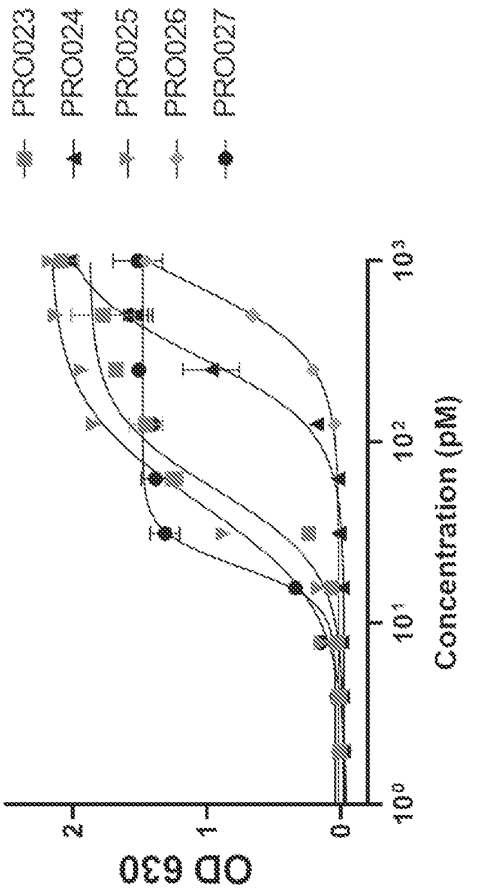


FIG. 18A

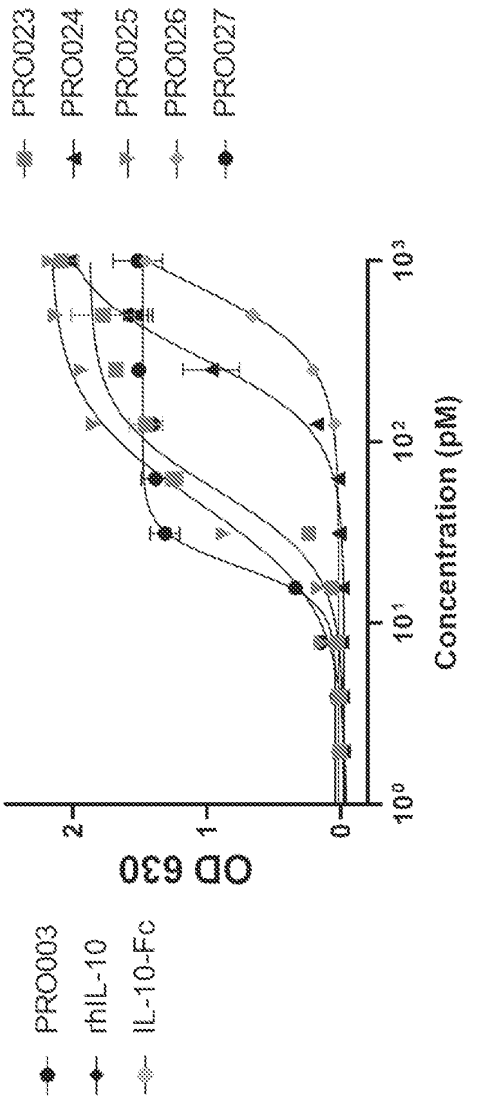


FIG. 18B