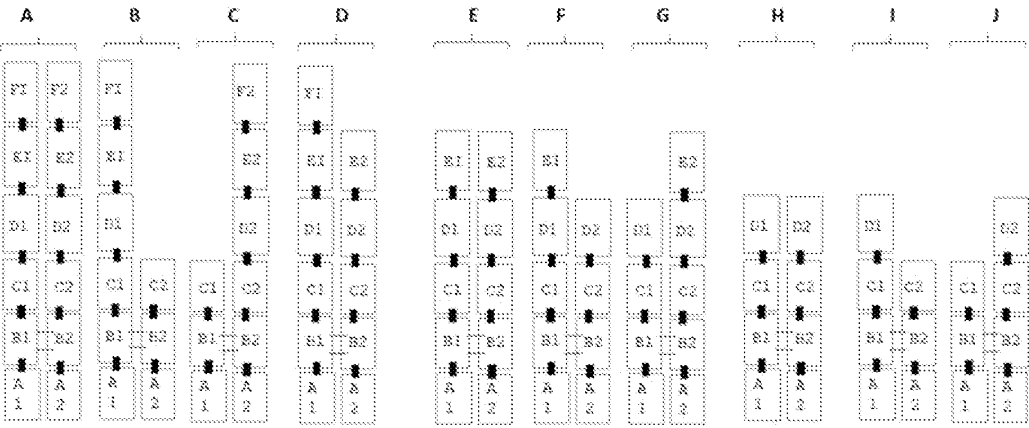


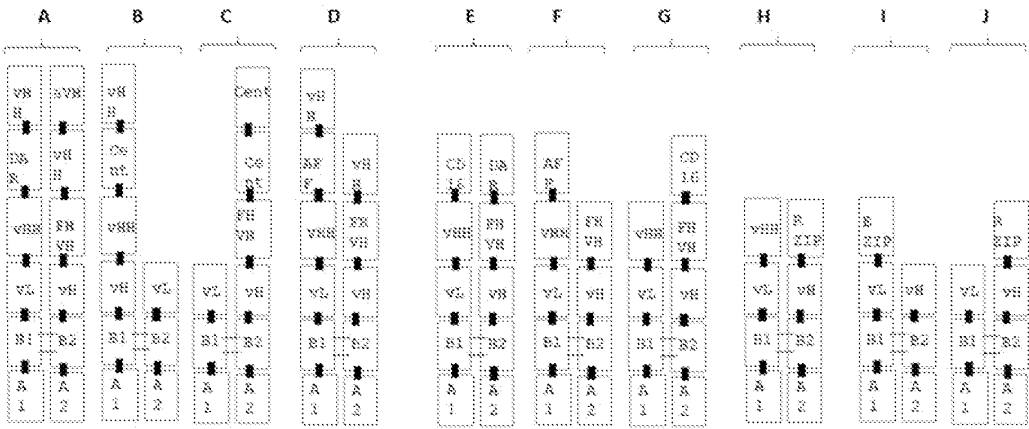
1 / 10



A1/A2 = SAR signaling chains comprising Hinge domains (Table 29), transmembrane (Table 28), cytosolic domain (Table 30) and optional co-stimulatory domain (Table 31)
B1/B2 = Ig like linker domain (*e.g.*, IgCL, IgG1-CH1, TCRa-Ig-Like-C1-Domain-6MD *etc.*; See Table 13)
C1/C2 = vL, vH, Va, Vb, Vg, Vd
D1/D2 = AABD
E1/E2 = AABD
F1/F2 = AABD

FIG. 1

2 / 10



A1/A2 = SAR signaling chains comprising Hinge domains (Table 29), transmembrane (Table 28), cytosolic domain (Table 30) and optional co-stimulatory domain (Table 31)
B1/B2 = Ig like linker domain (*e.g.*, IgCL, IgG1-CH1, TCRa-Ig-Like-C1-Domain-6MD *etc.*; See Table 13)
C1/C2 = vL, vH, Va, Vb, Vg, Vd
vHH = AABD
DAR = DARPIN
Cent = Centyrin
AFF = Affibody
FHVH = Fully human vH domain (a SVH)
aVH = autonomous vH domain (a SVH)
CD16 = CD16-F158V mutant Fc binding domain (D1+D2)

FIG. 2

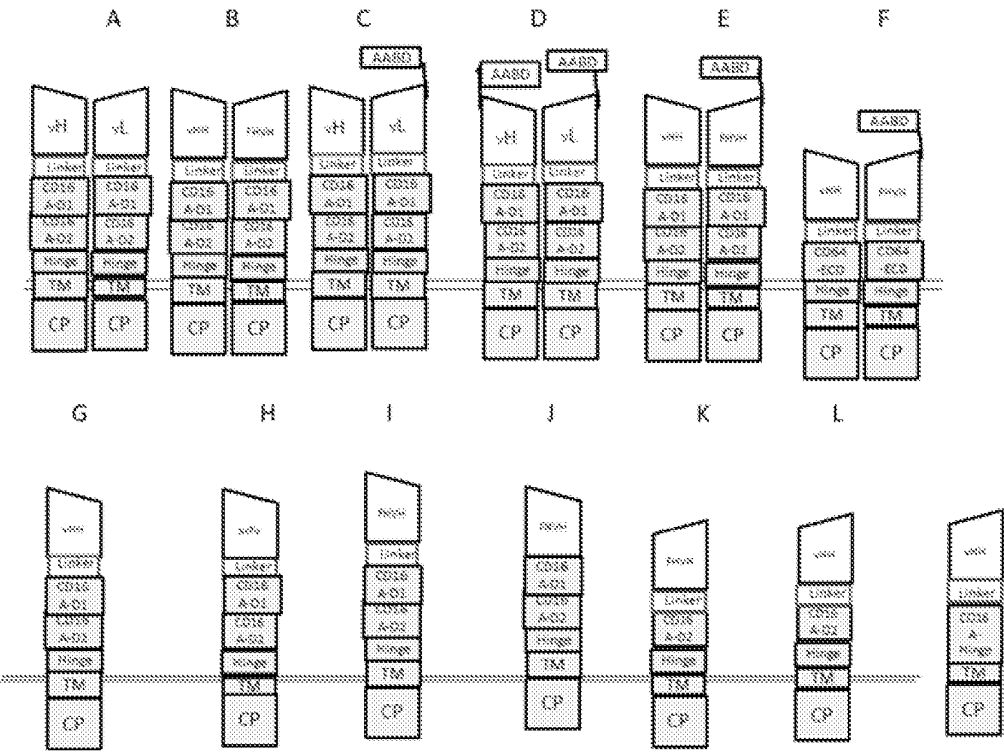


FIG. 3

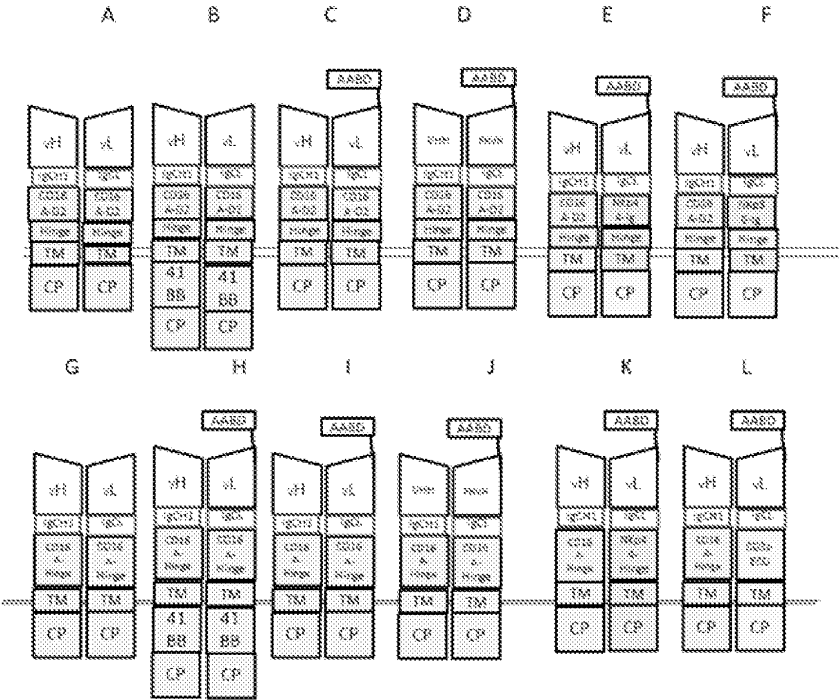


FIG. 4

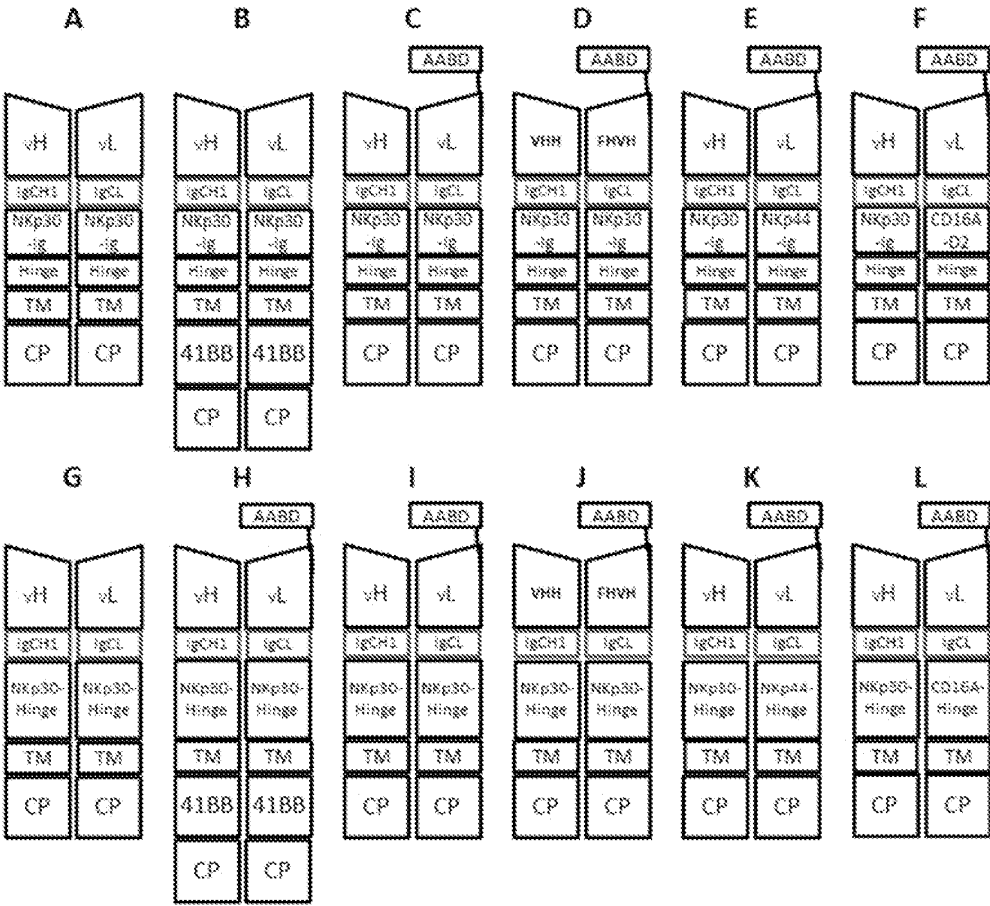


FIG. 5

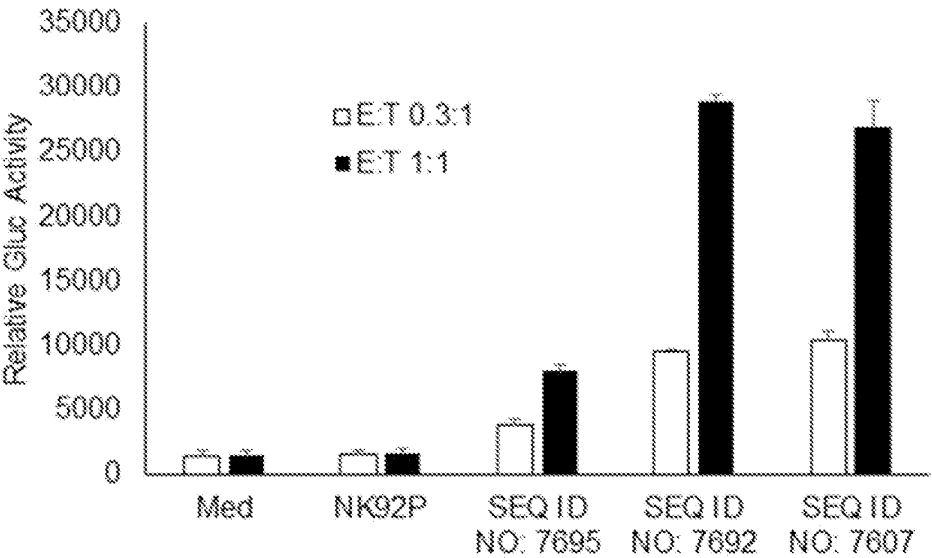


FIG. 6

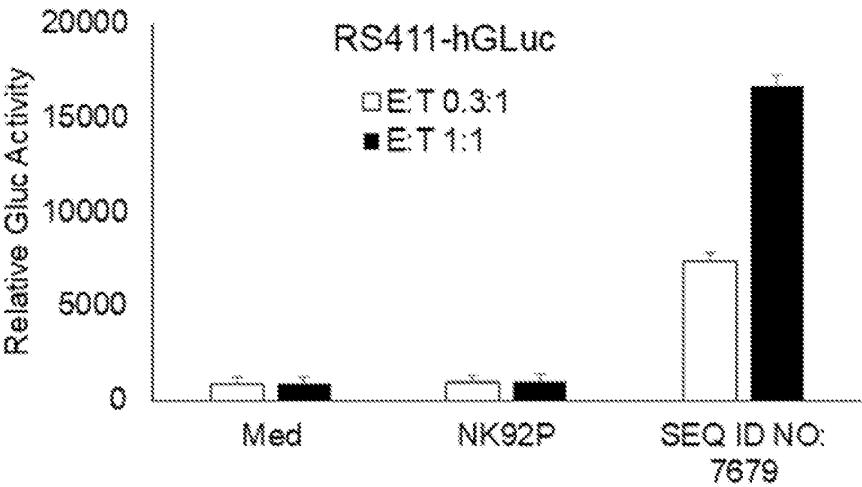


FIG. 7

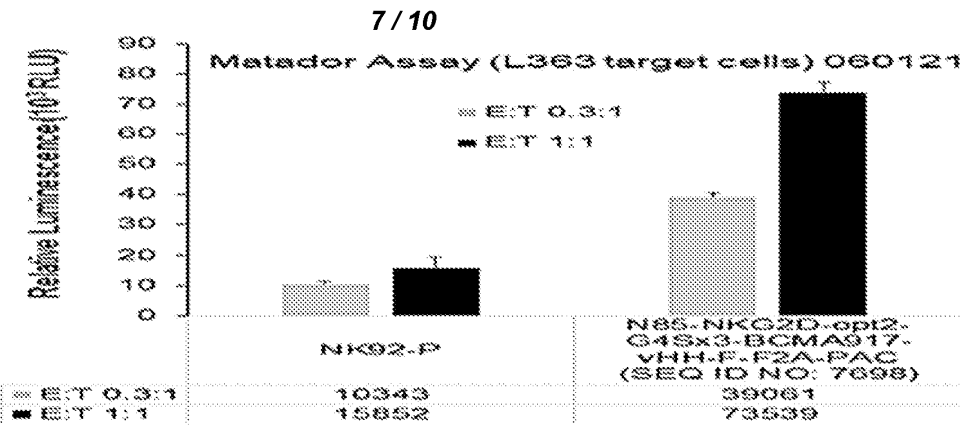


FIG. 8

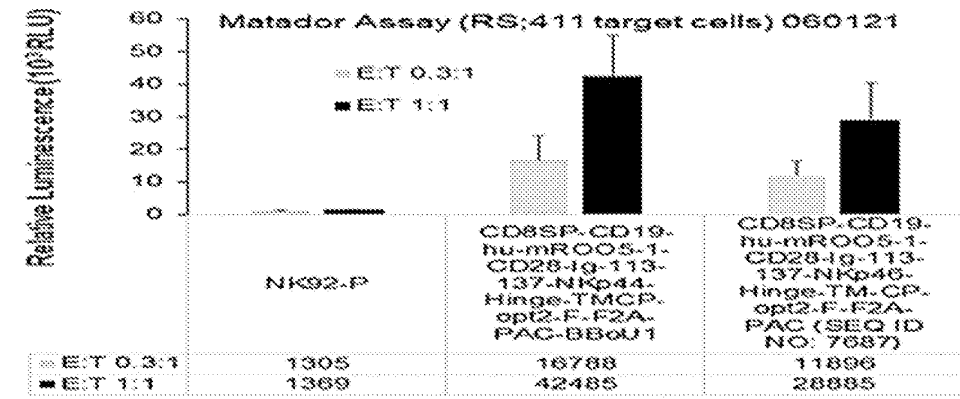


FIG. 9

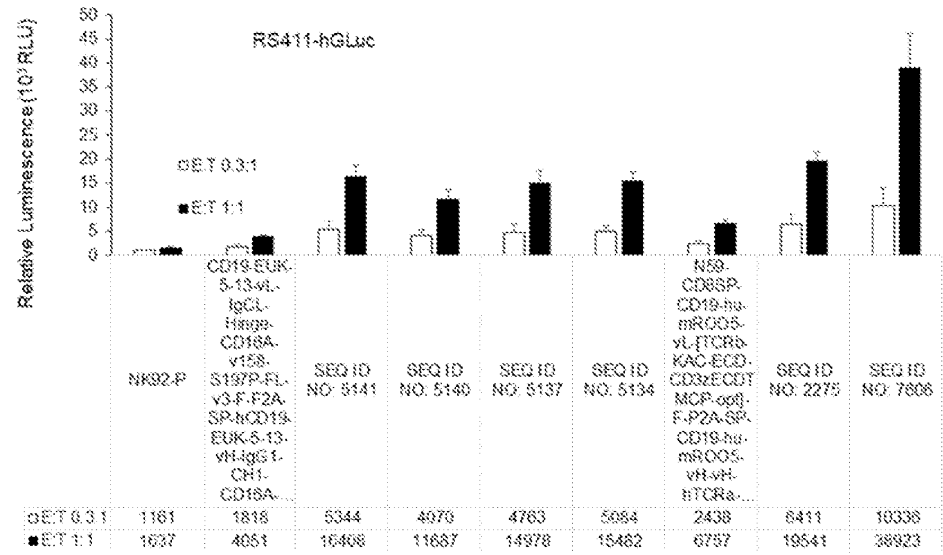


FIG. 10

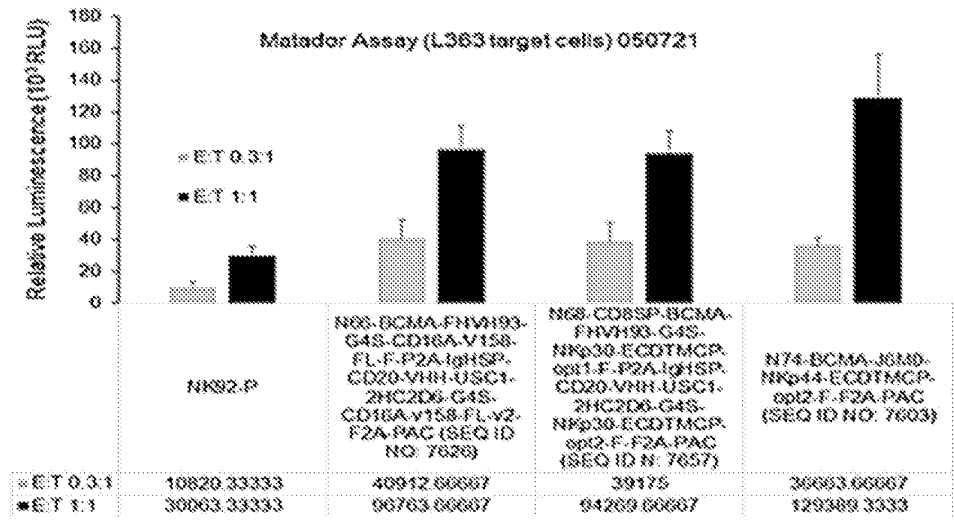


FIG. 11

9 / 10

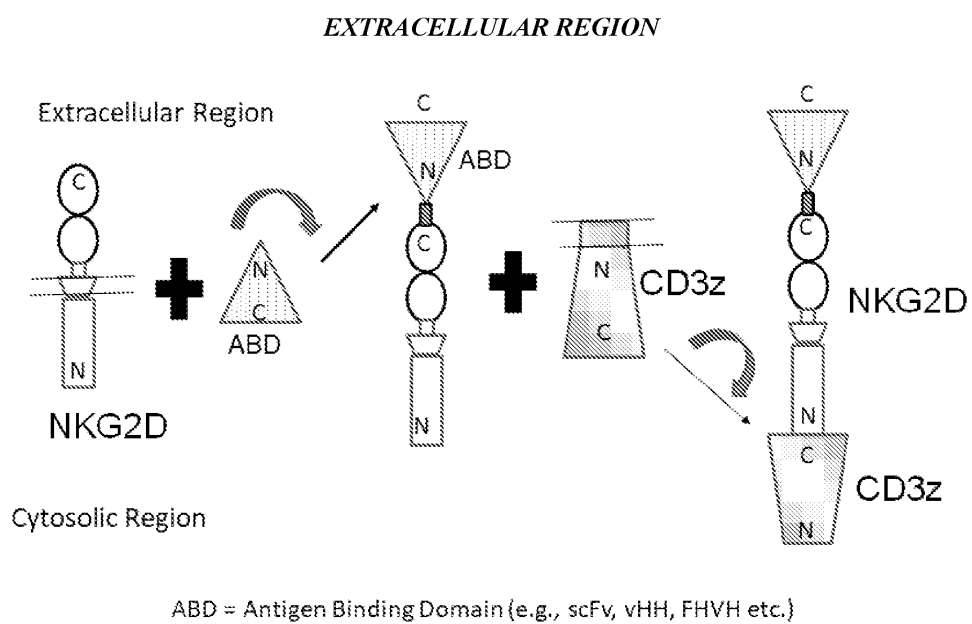


FIG. 12

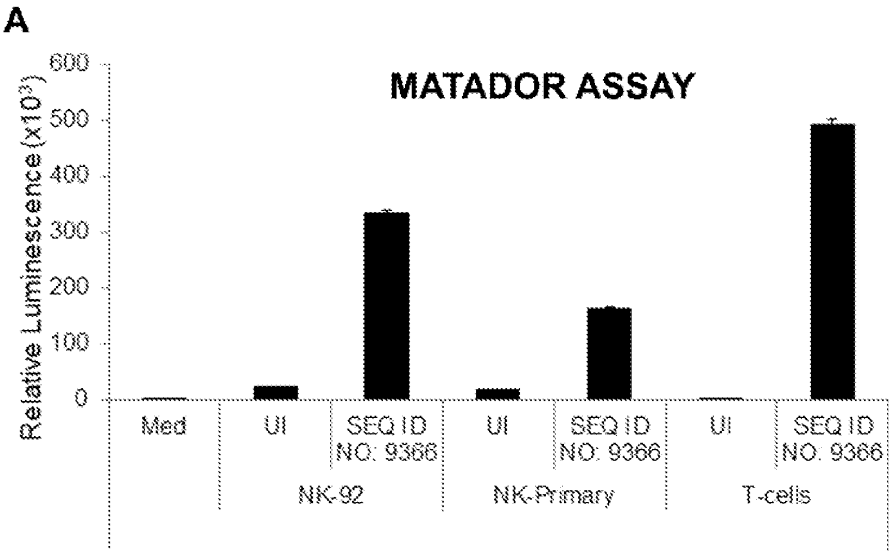


FIG. 13A

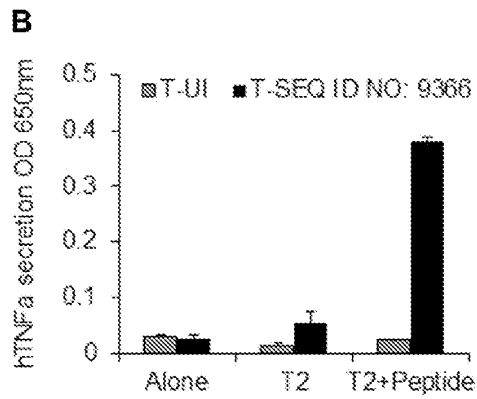


FIG. 13B

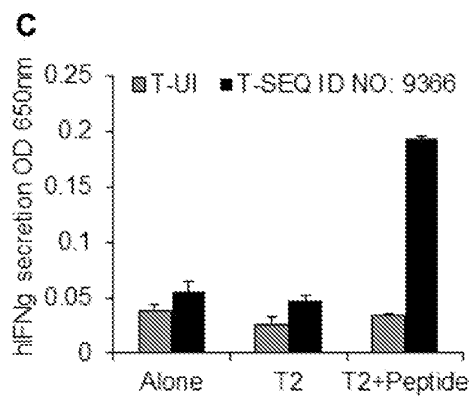


FIG. 13C