

Table 1. Cell surface expression of immunoaccessory molecules on K562 examined by flow cytometry

Surface molecule	Expression level
Class I	—
Class II	—
B7-H1 (PD-L1)	—
B7-H2 (ICOS ligand)	—
B7-H3	++
PD-L2	—
CD80(B7-1)	+/-
CD86 (B7-2)	—
CD40	—
CD154 (CD40 ligand)	—
CD209 (DC-Sign/Sign 2)	—
CD27	—
CD70	—
CD83	—
CD95 (FAS)	—
CD137L (4-1BB ligand)	—
CD54 (ICAM-1)	++
CD58 (LFA-3)	++
CD64 (FC γ RI)	—
CD32(FC γ RII)	++
CD16(FC γ RIII)	—
CD206	—

NOTE: Except in the case of CD80, “++” denotes more than 99% positivity.

Figure 1

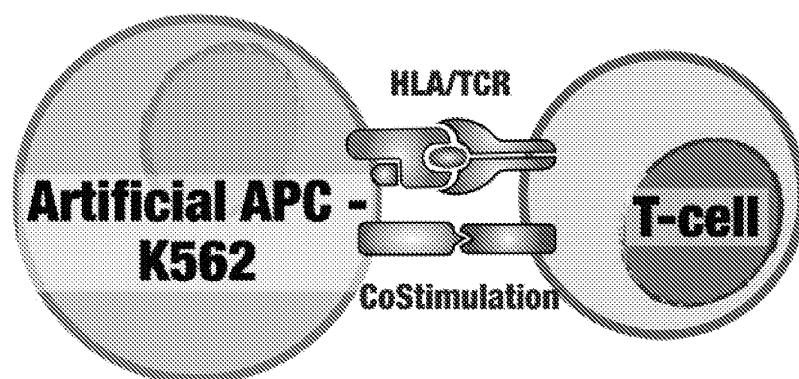


Figure 2

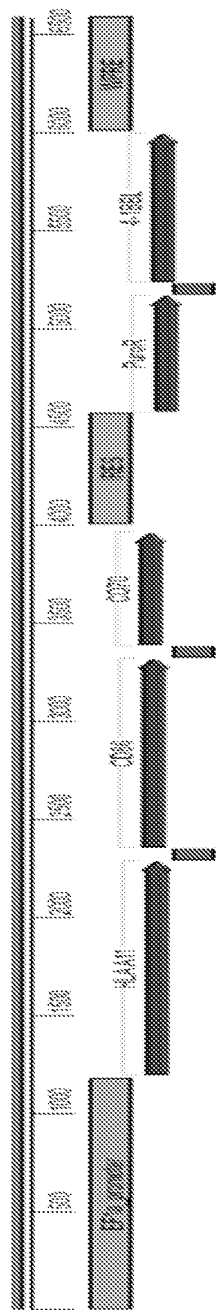


Figure 3

4/15

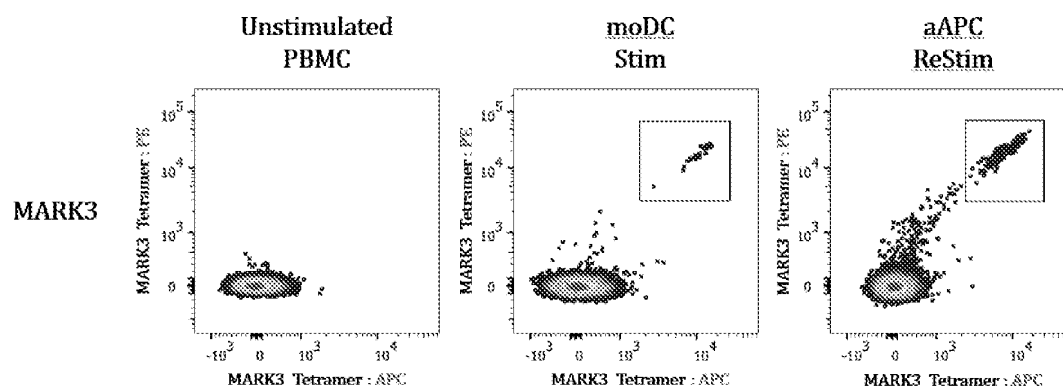


Figure 4

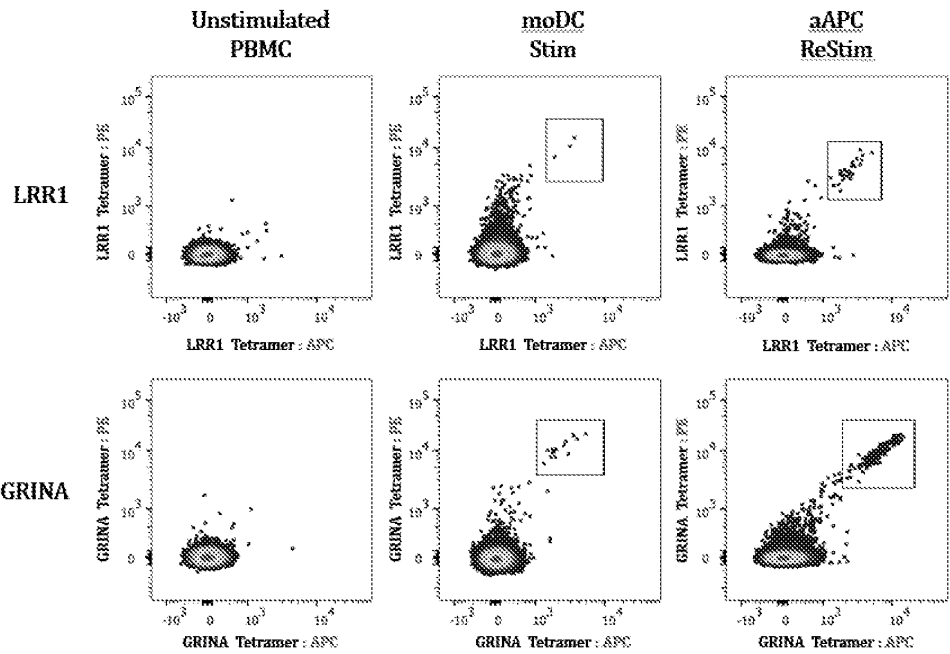


Figure 5

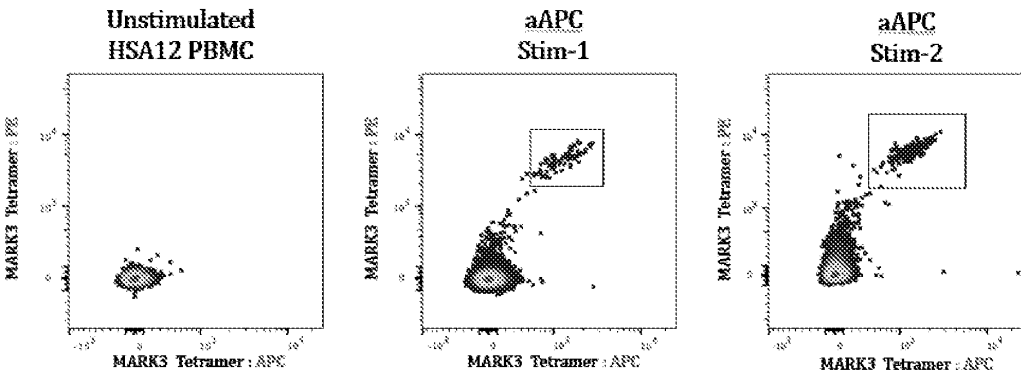


Figure 6

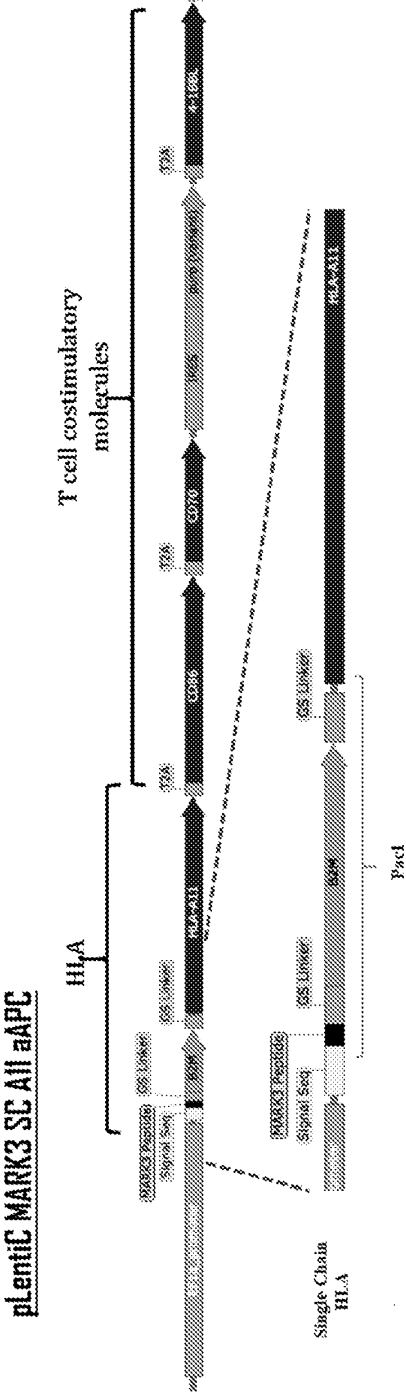


Figure 7

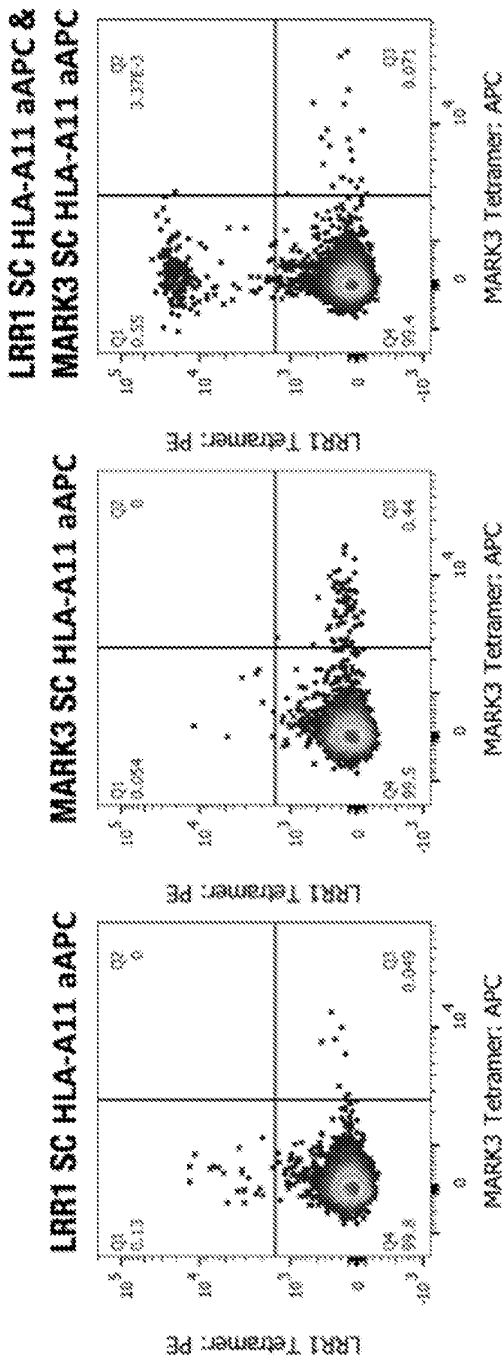


Figure 8

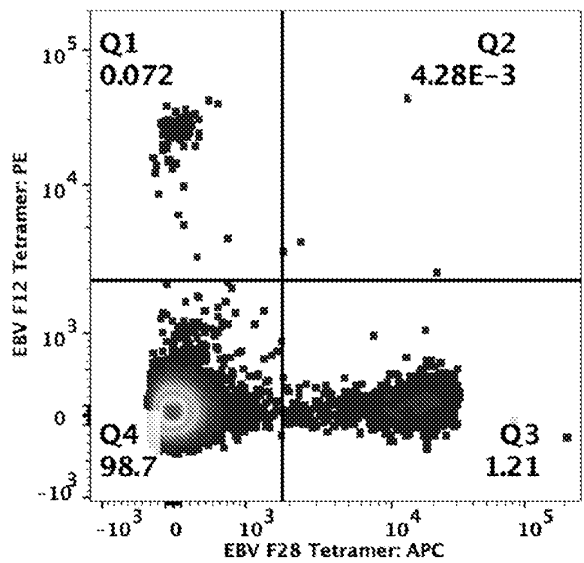


Figure 9A (Continued)

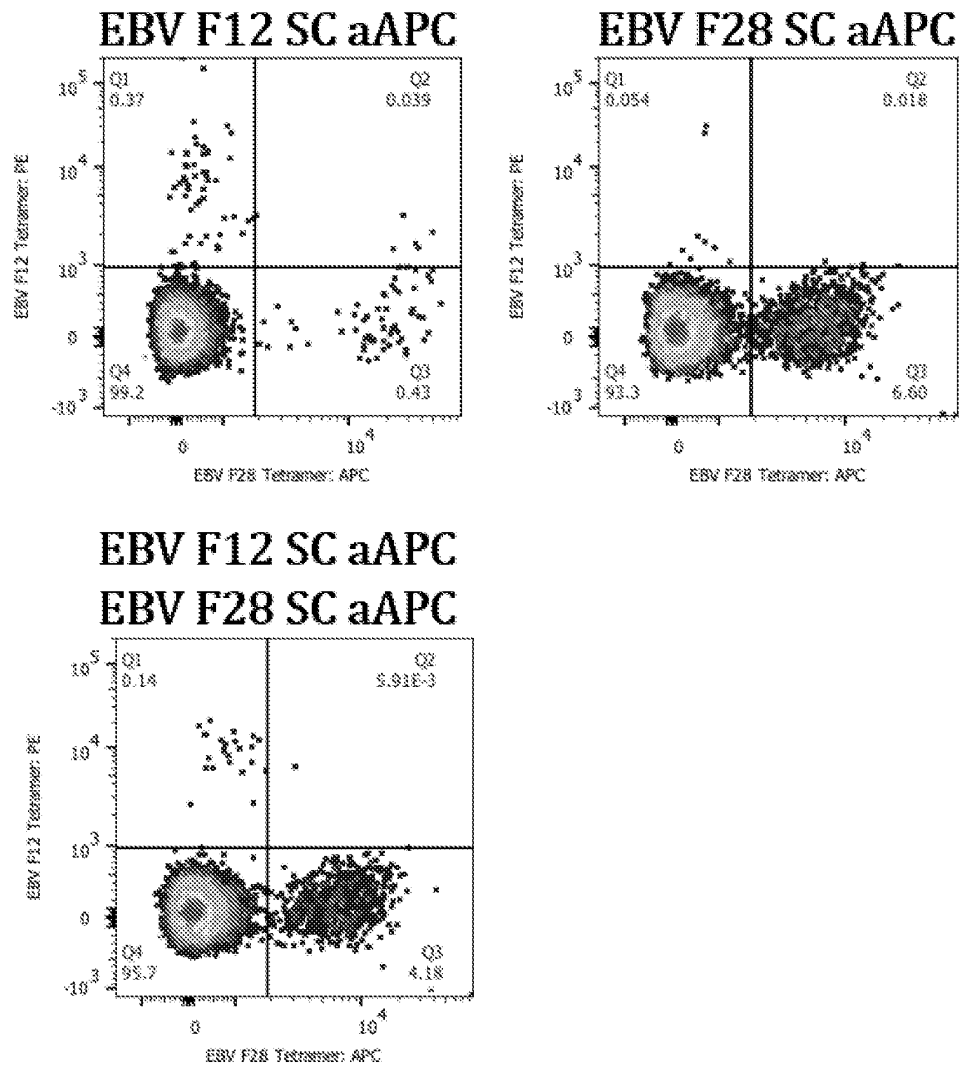


Figure 9B (End)

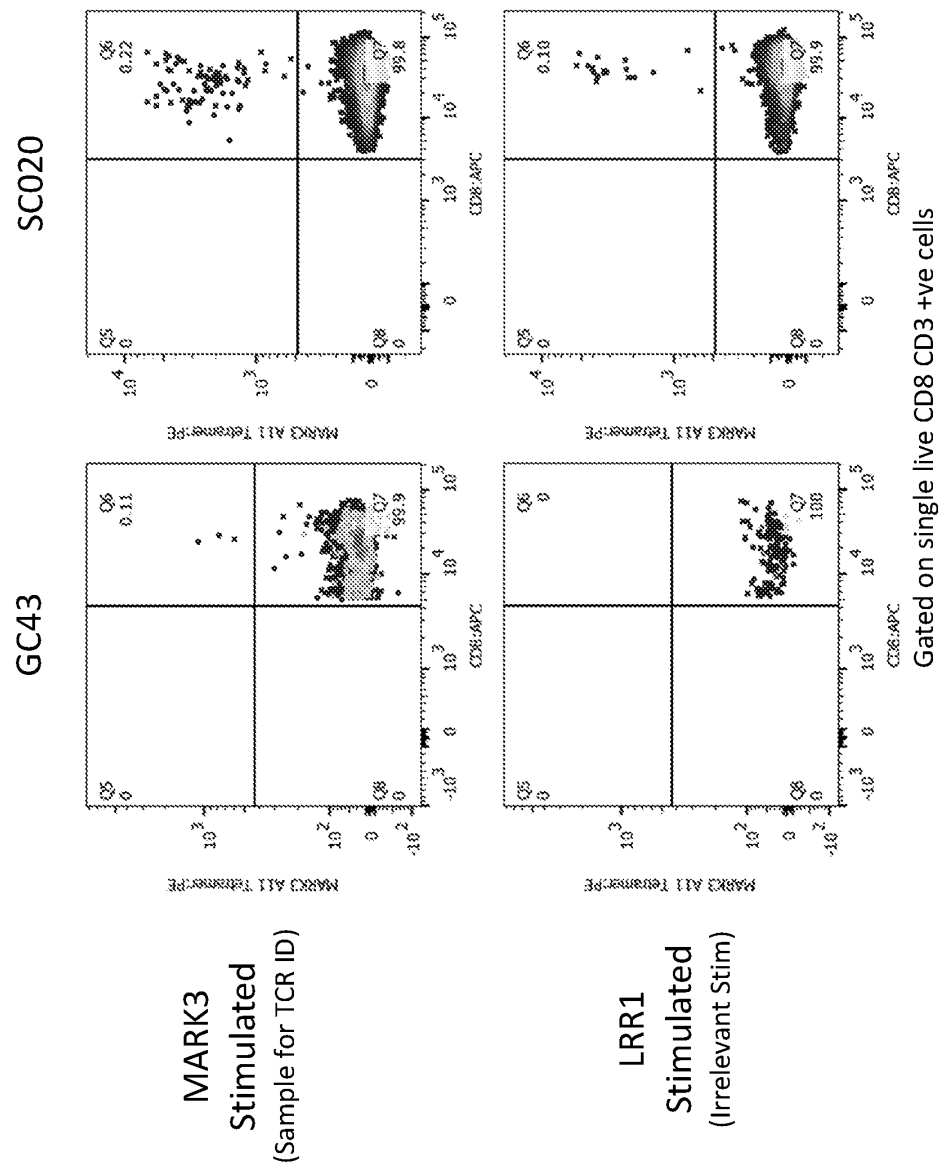


Figure 10

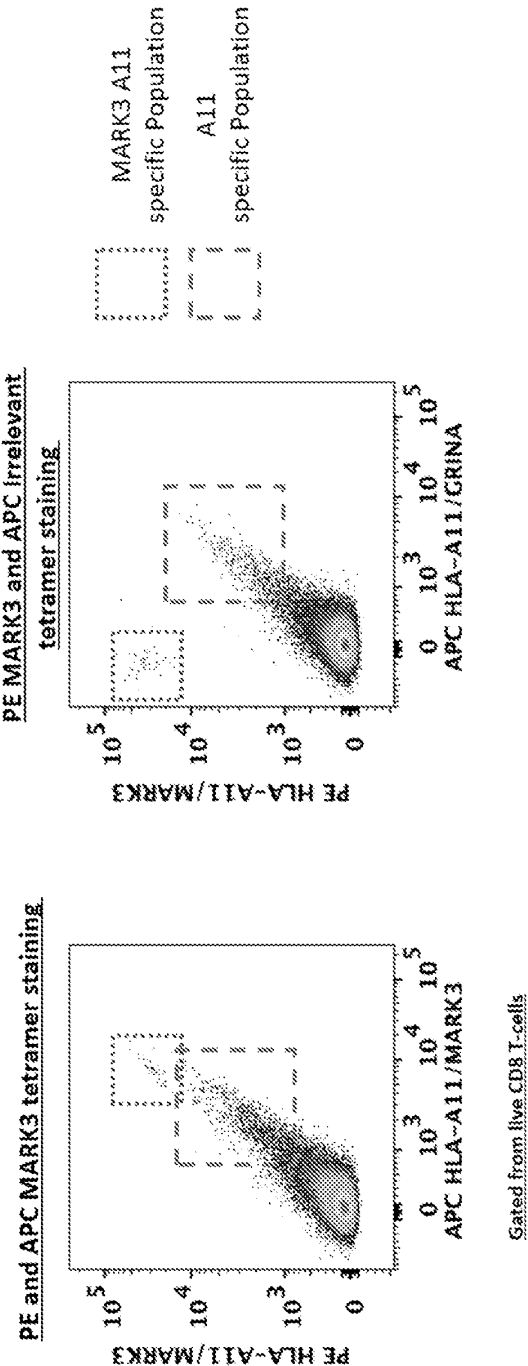
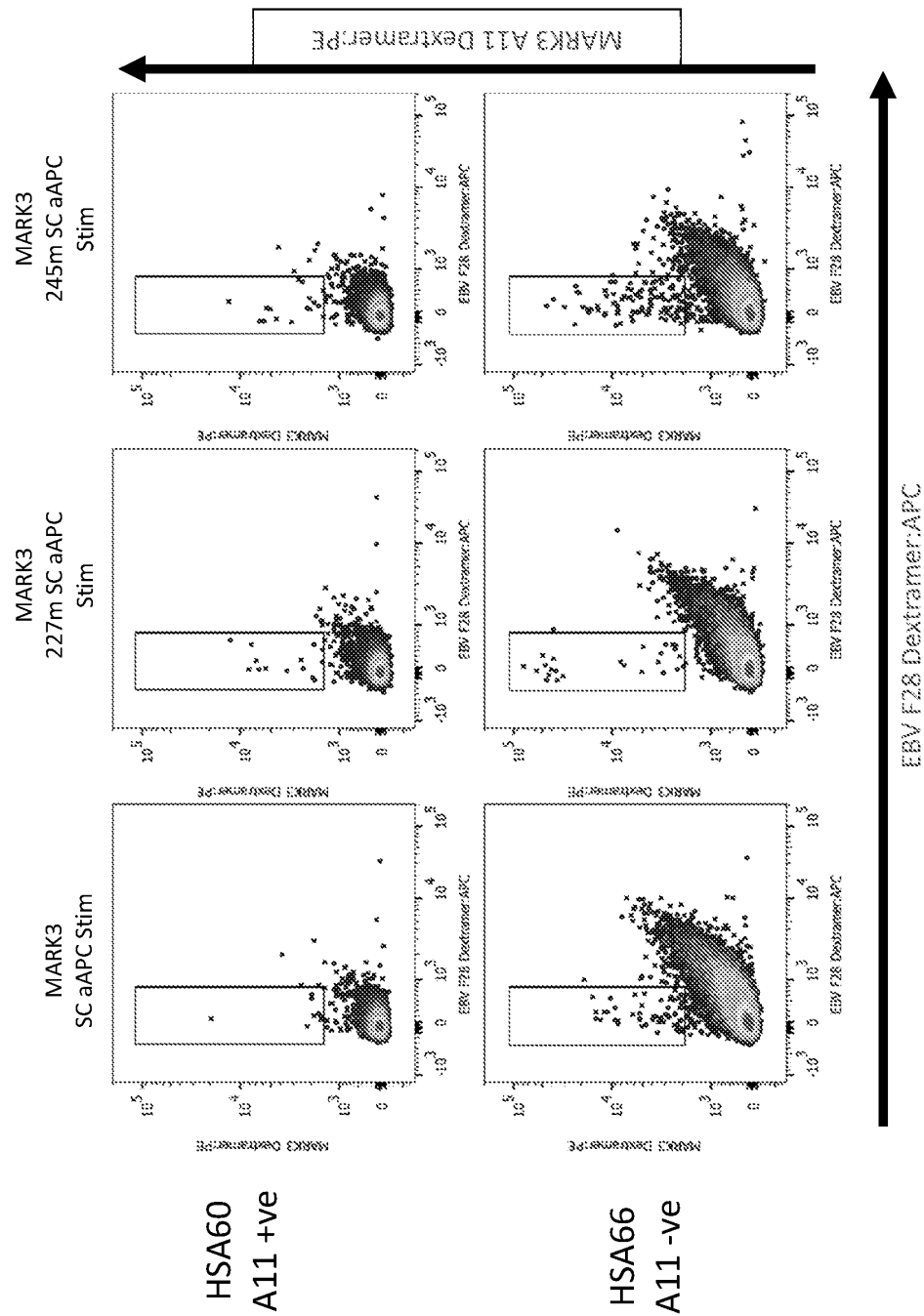


Figure 11



Figures 12A (Continued)

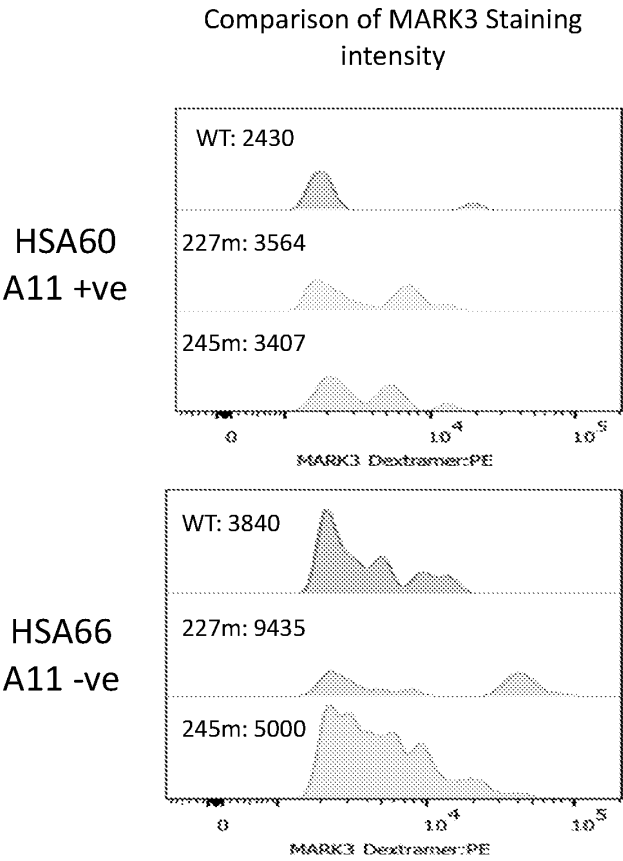


Figure 12B (End)

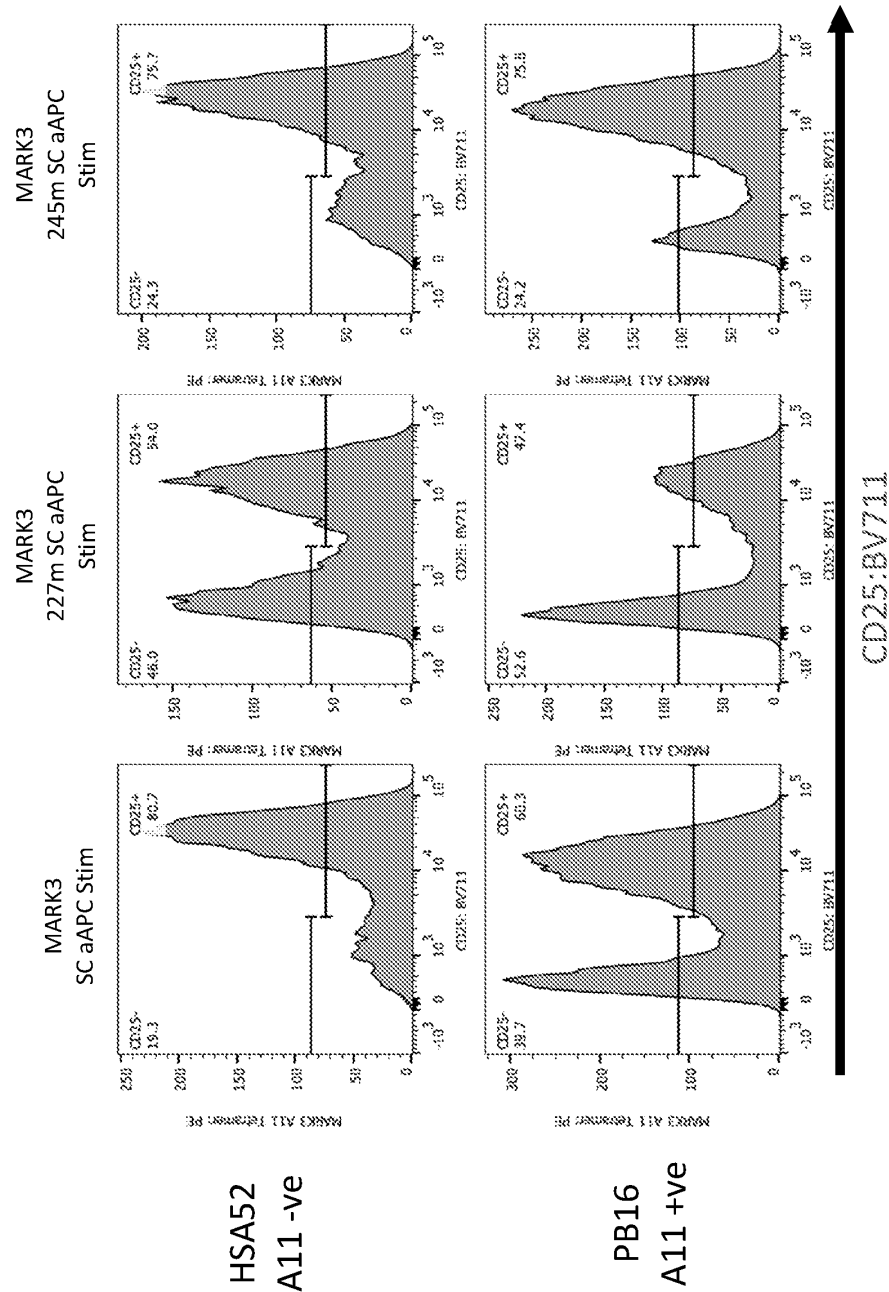


Figure 13