

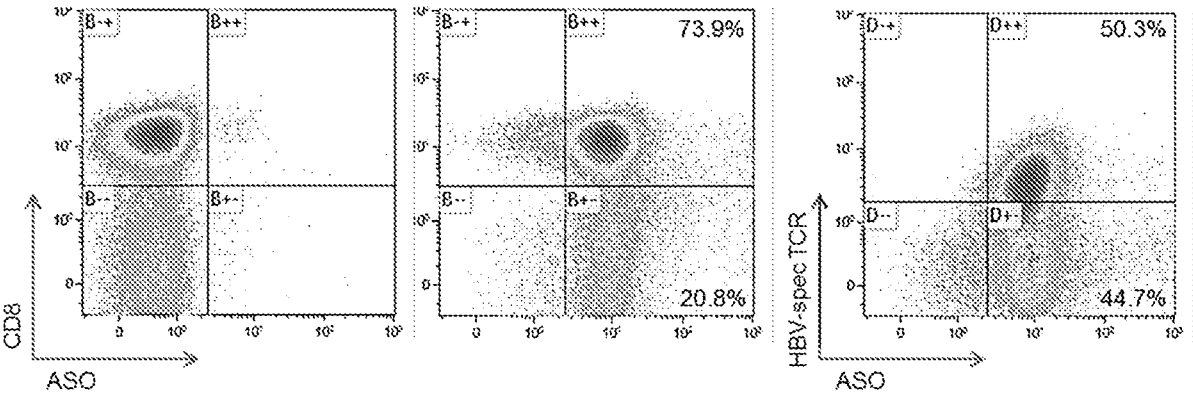


Figure 1

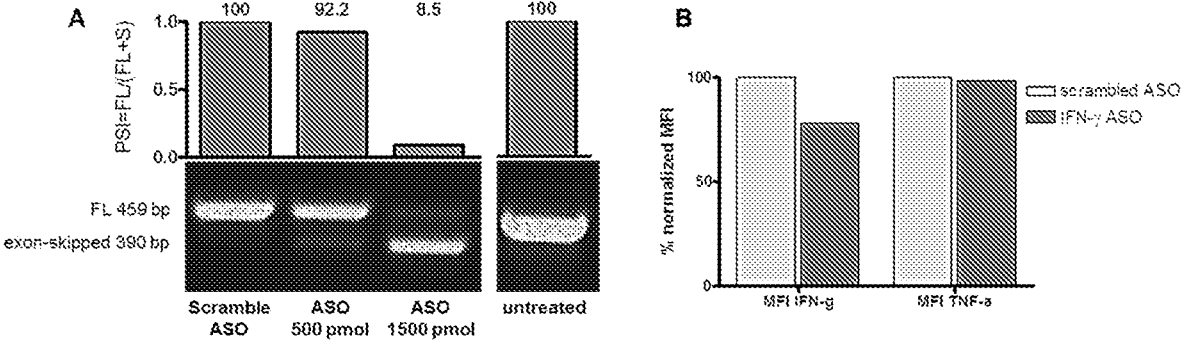


Figure 2

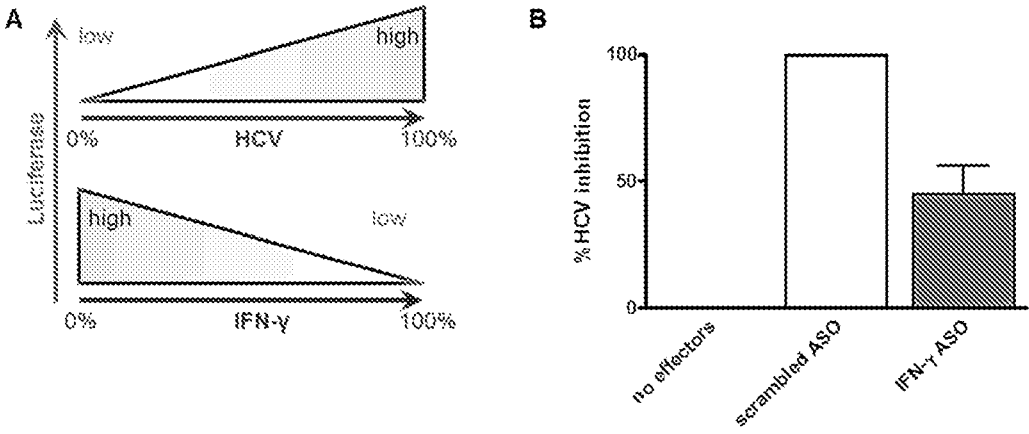


Figure 3

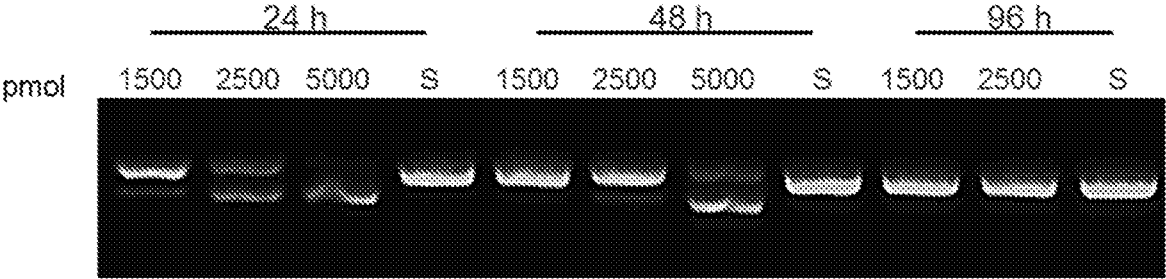


Figure 4

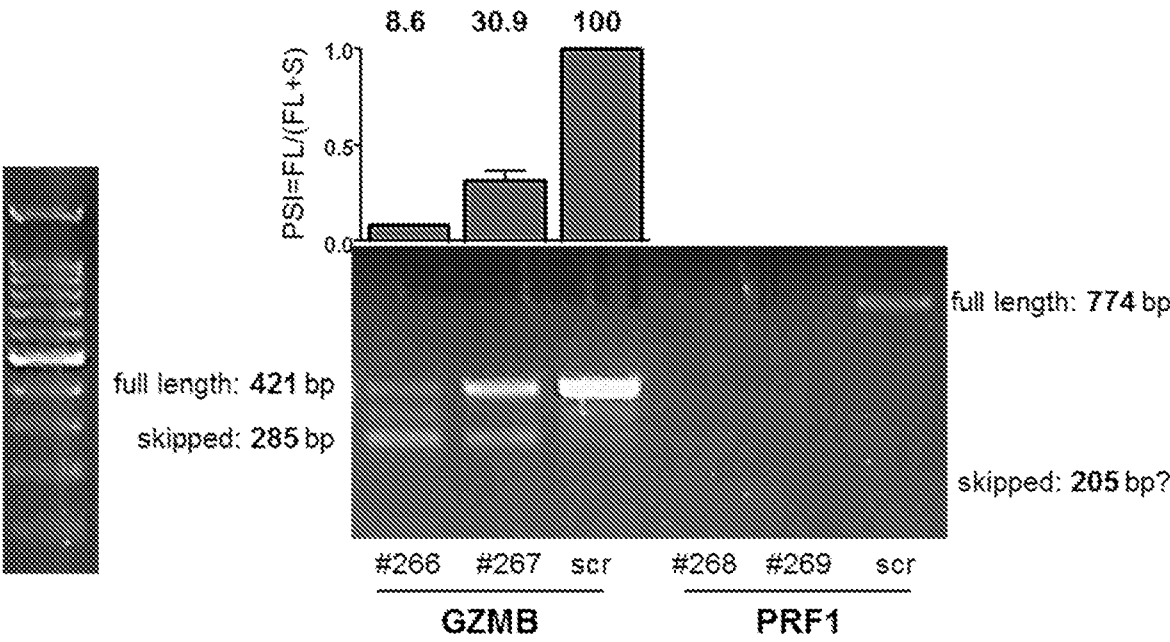


Figure 5

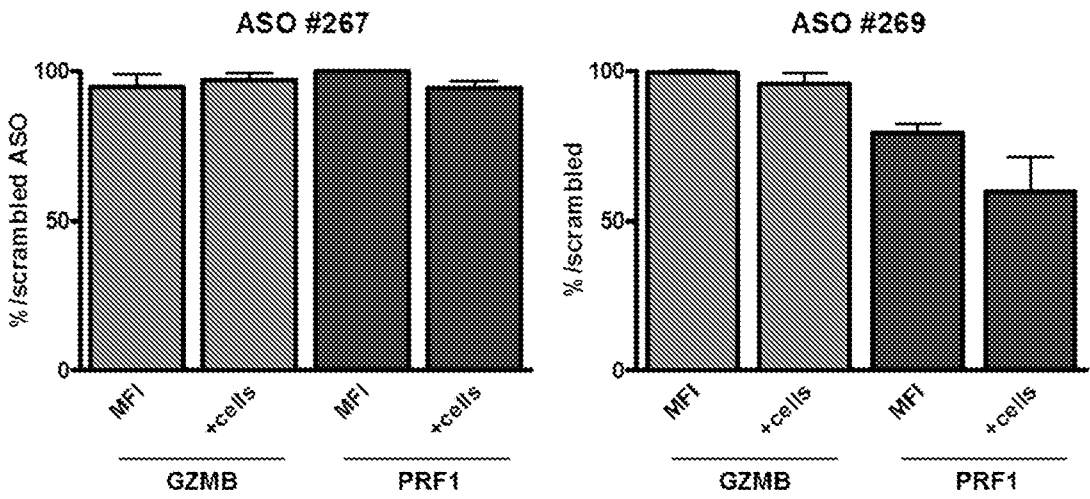


Figure 6

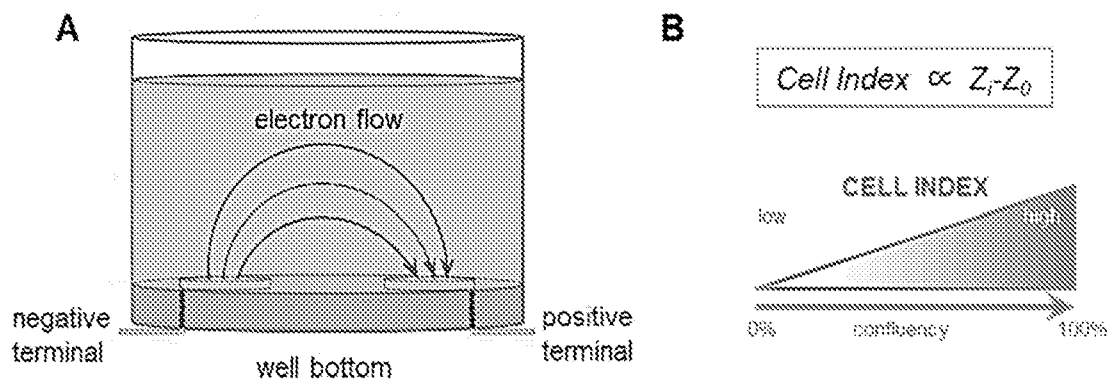


Figure 7

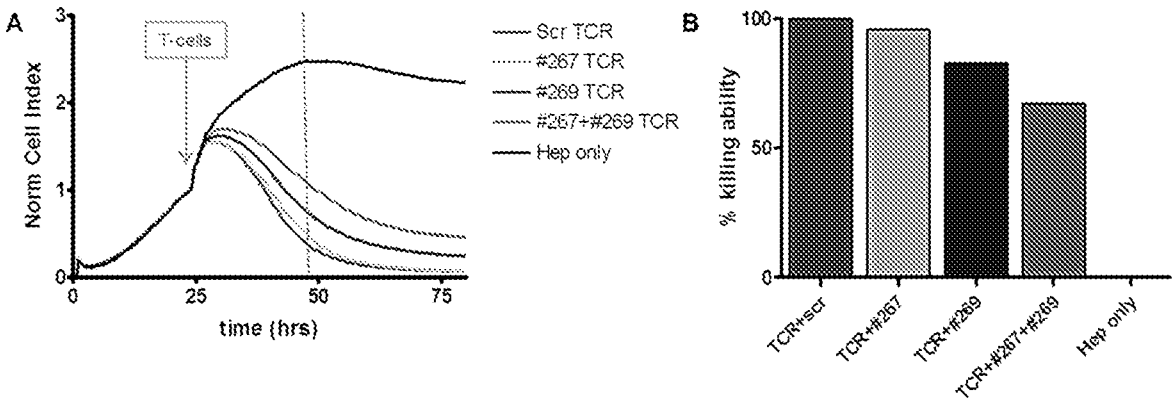


Figure 8

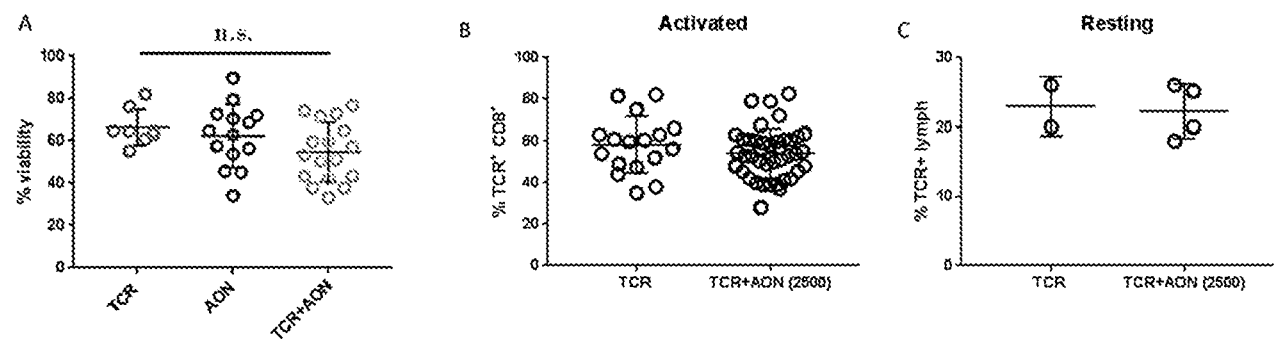


Figure 9

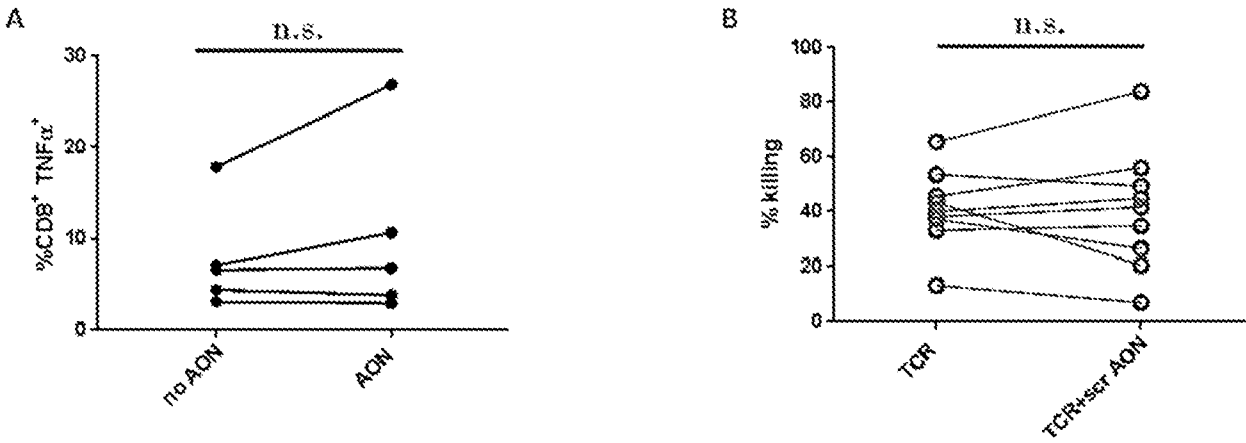


Figure 10

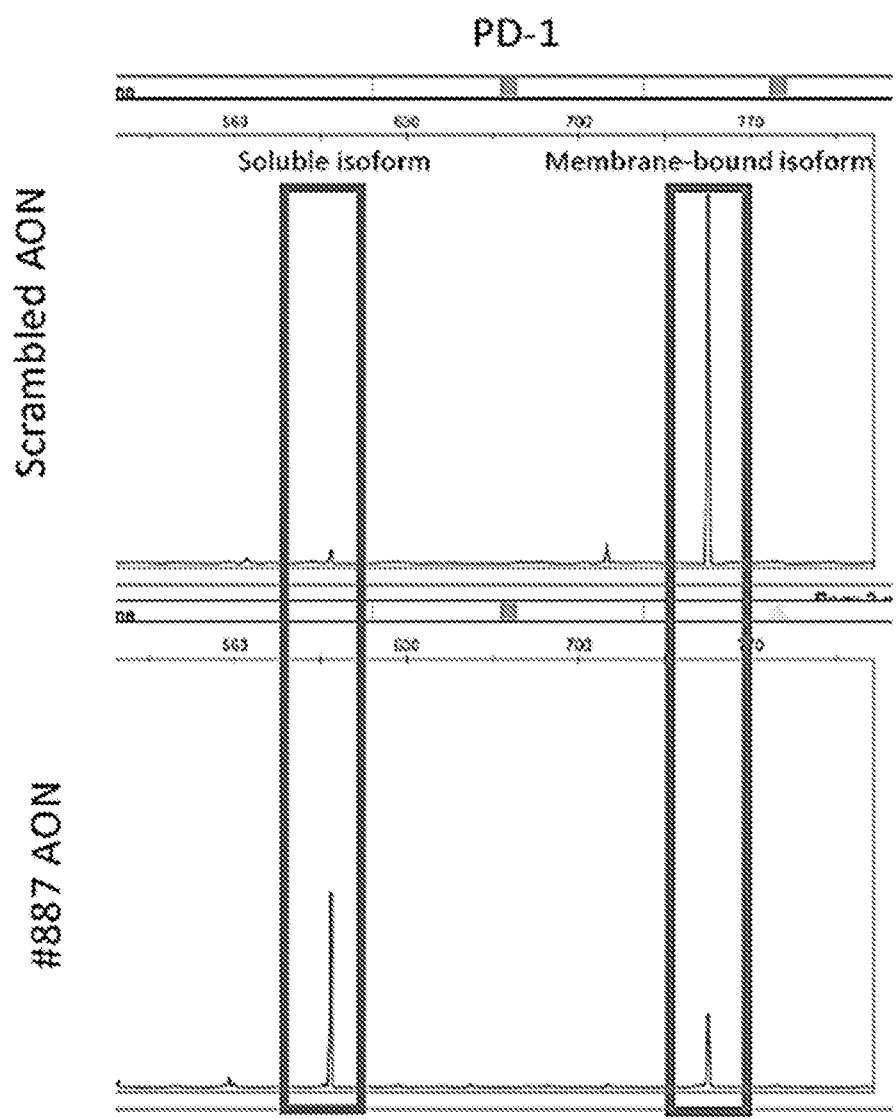


Figure 11(a)

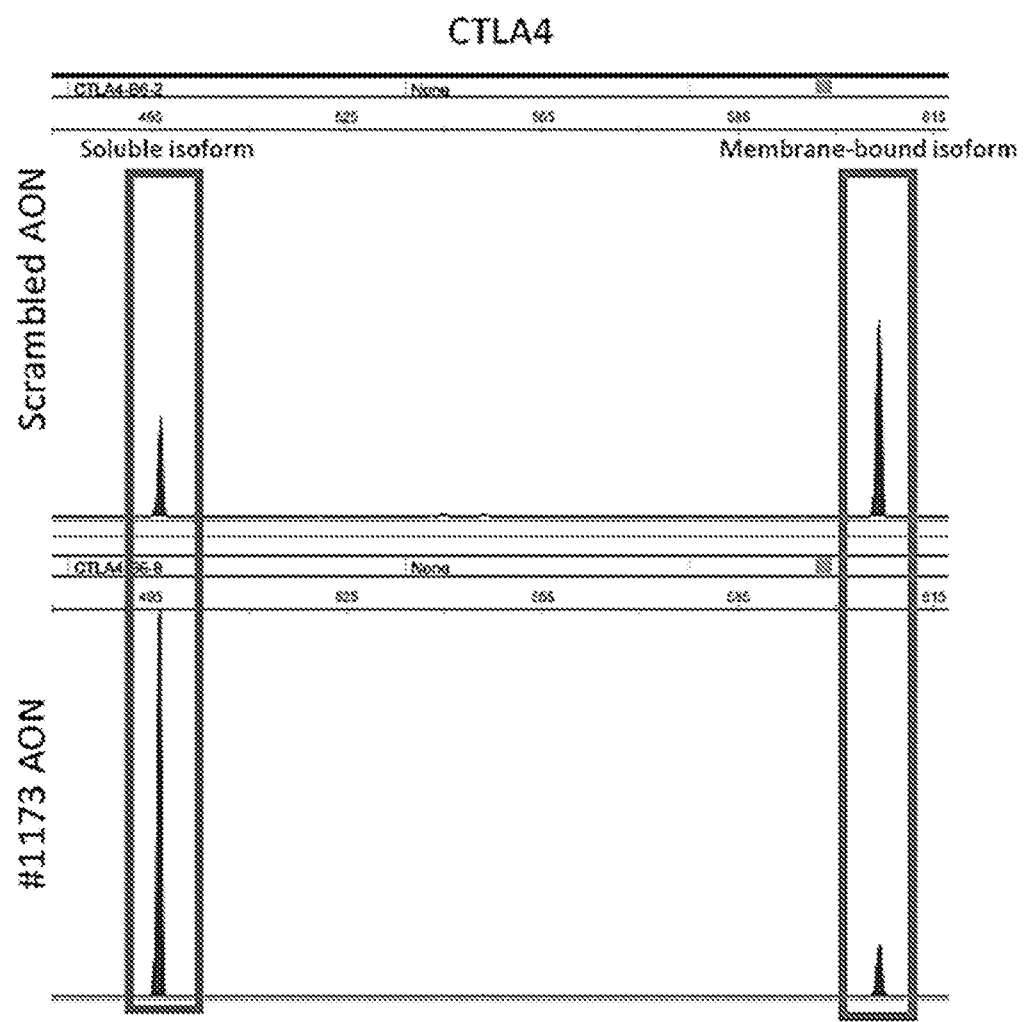


Figure 11(b)

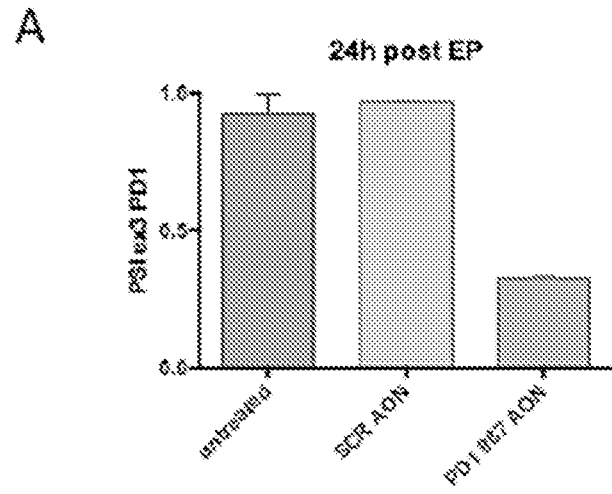


Figure 12(a)

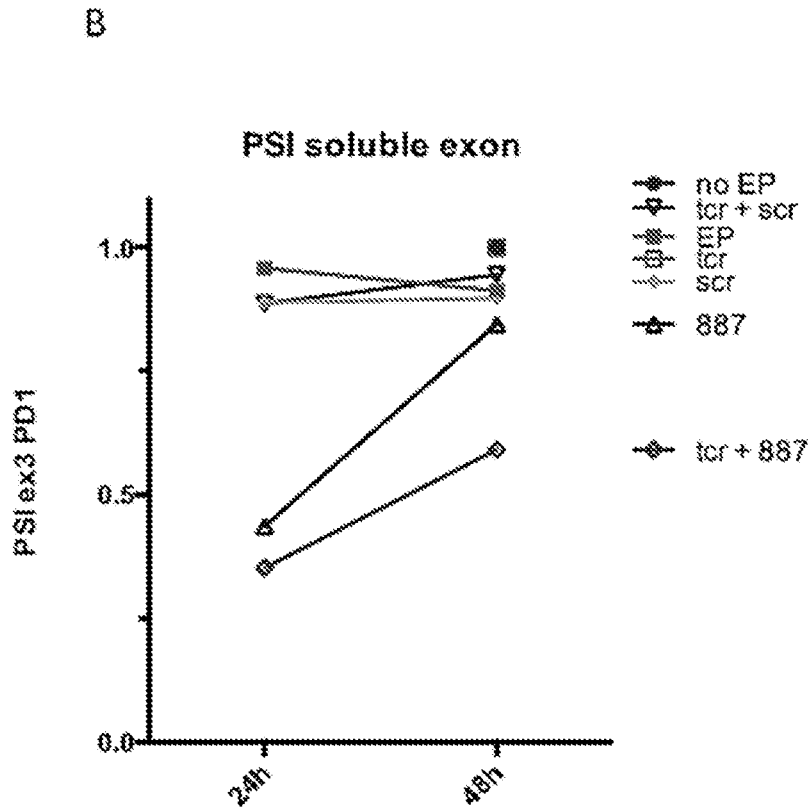


Figure 12(b)

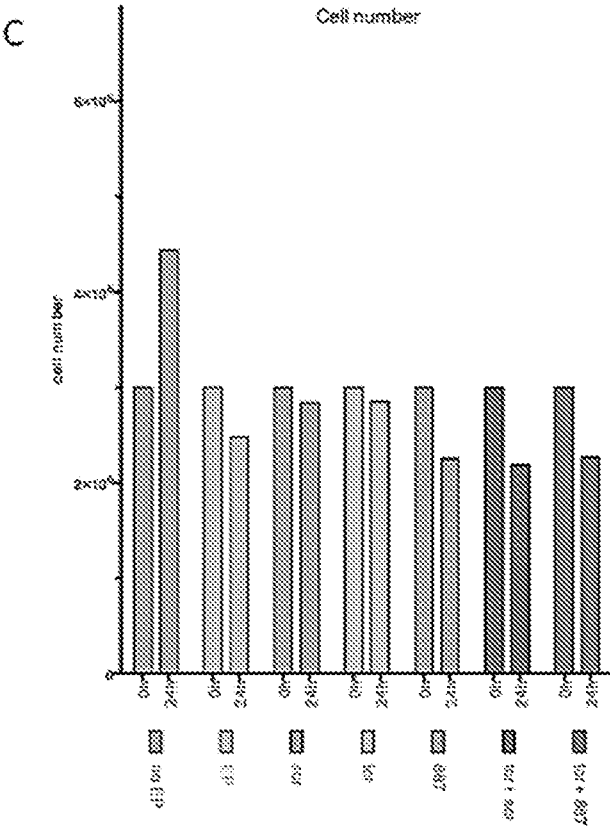


Figure 12(c)

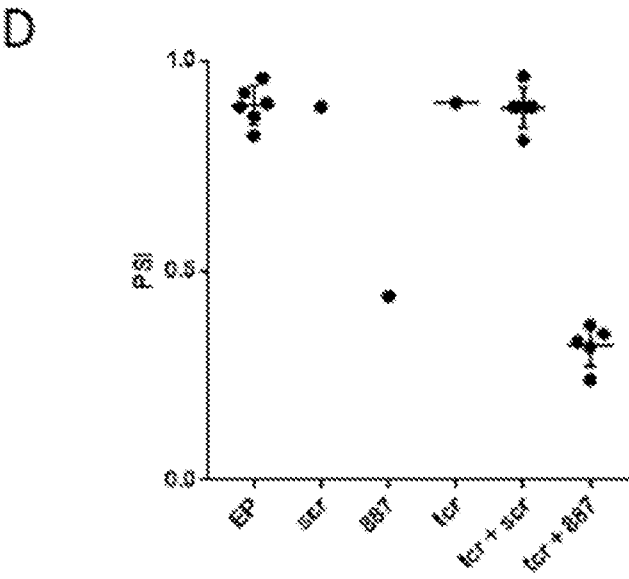


Figure 12(d)

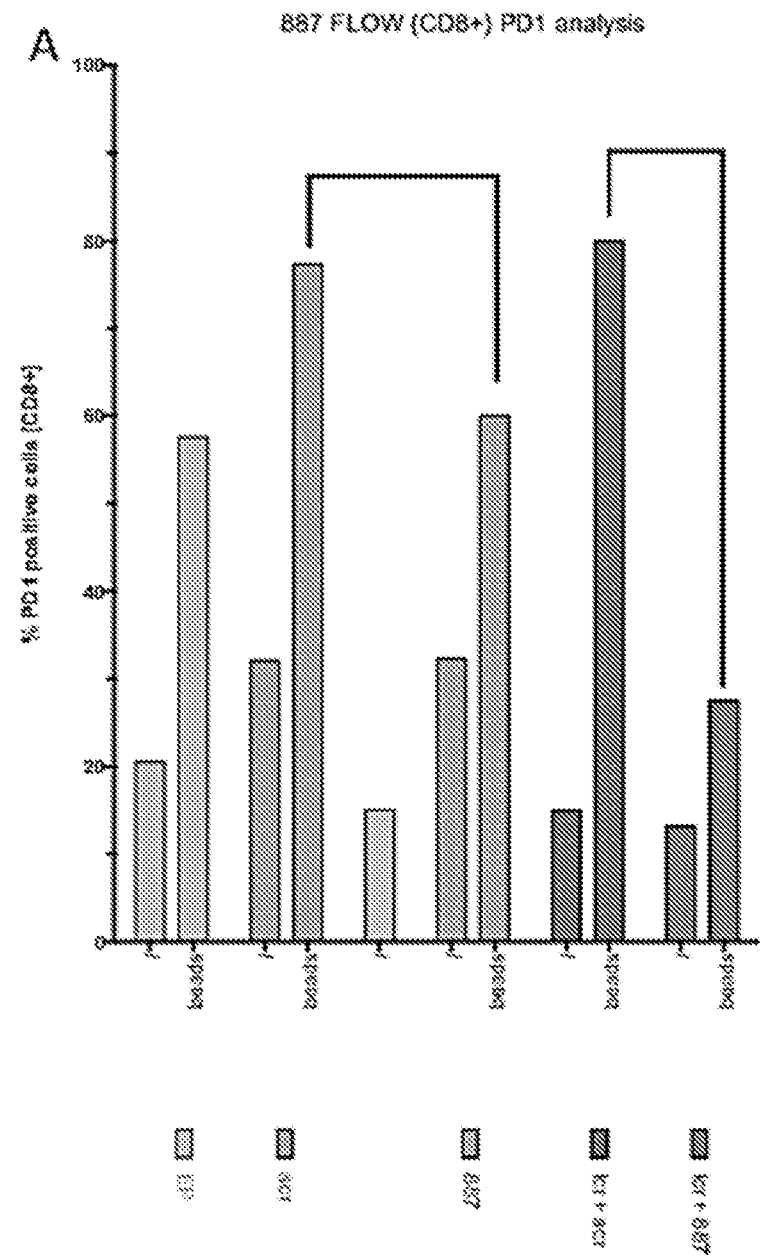


Figure 13(a)

B

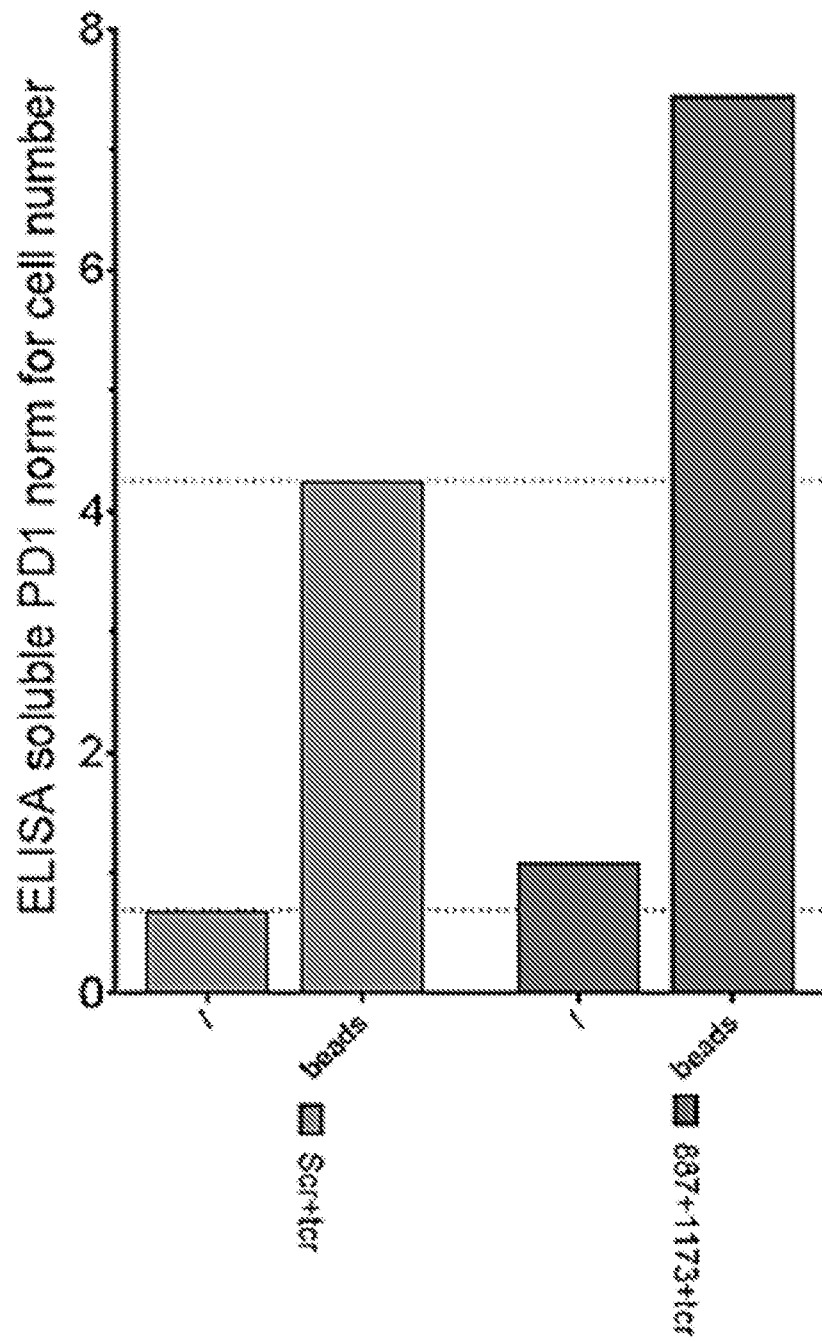


Figure 13(b)

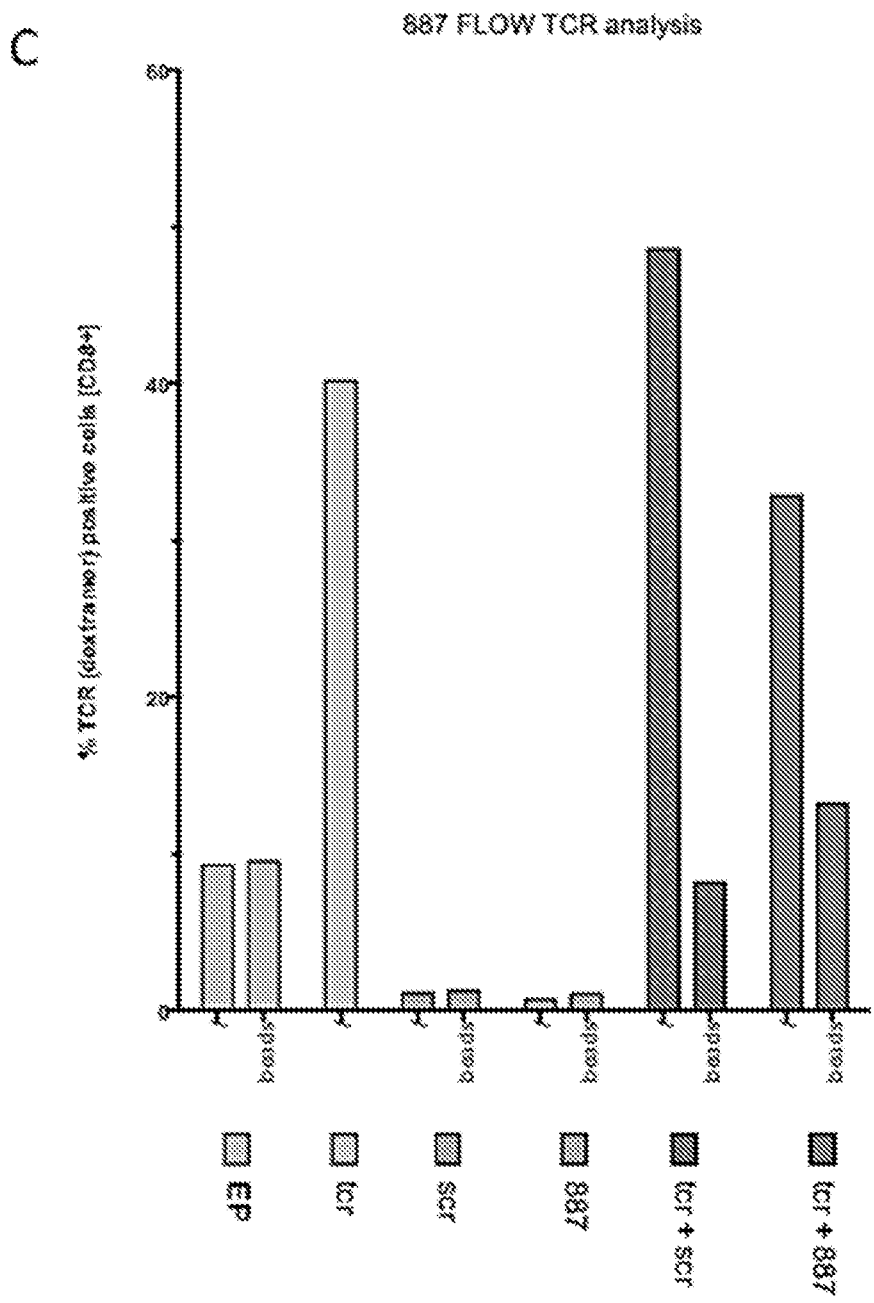


Figure 13(c)

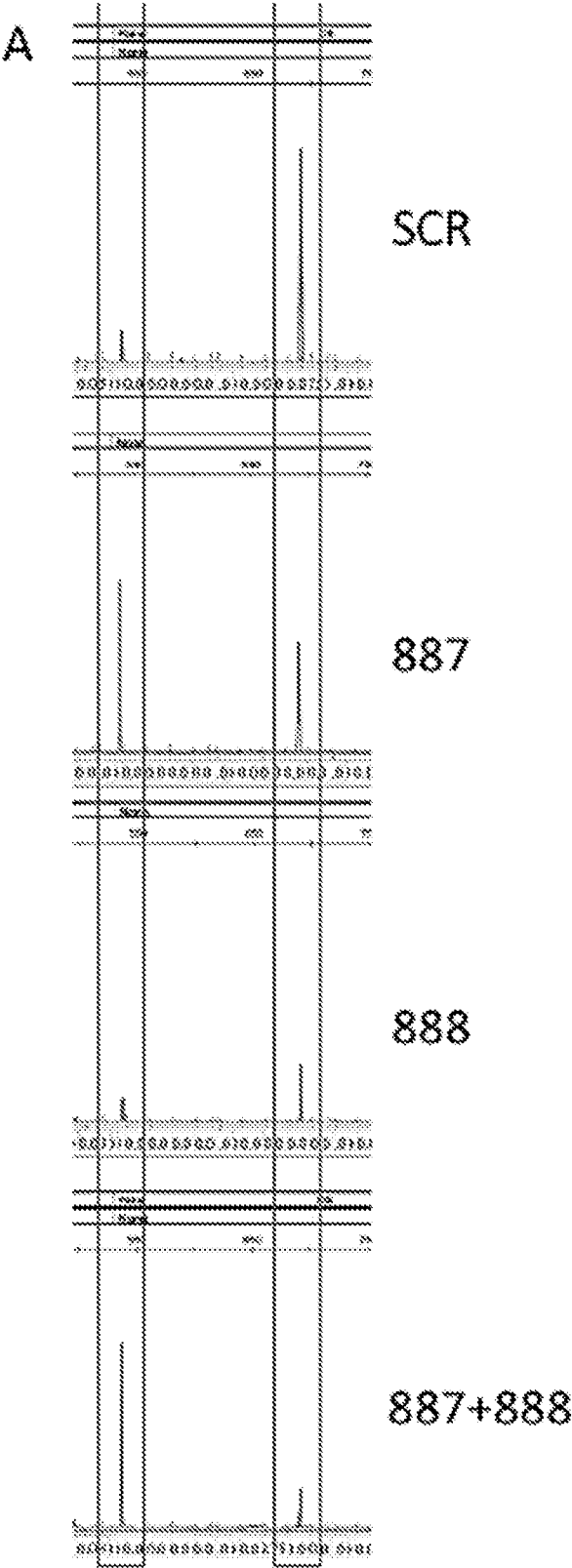


Figure 14(a)

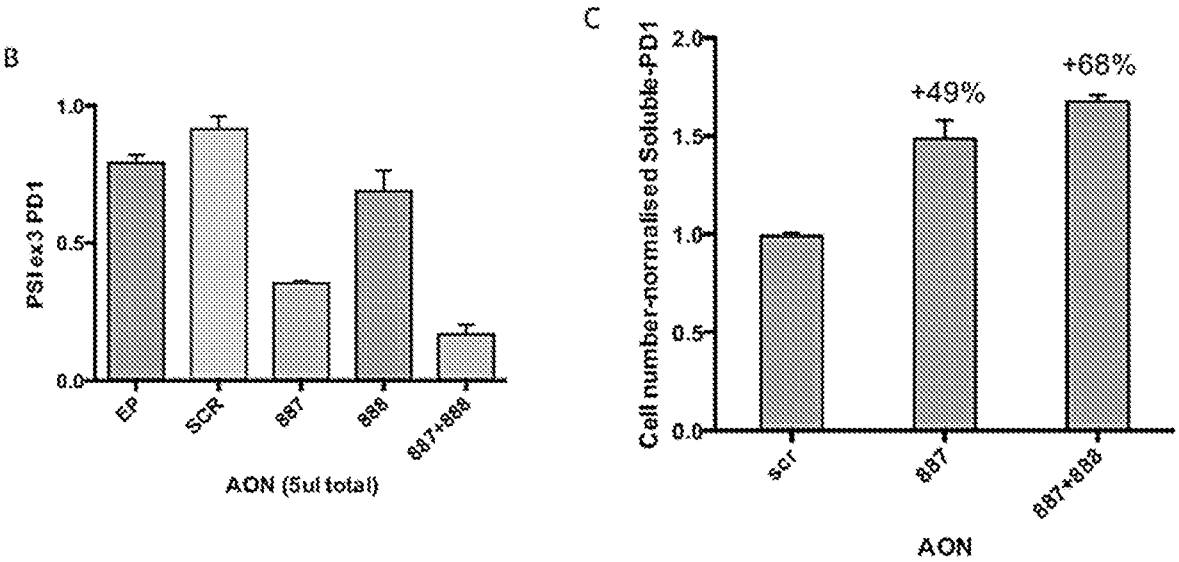


Figure 14(b) and 14(c)

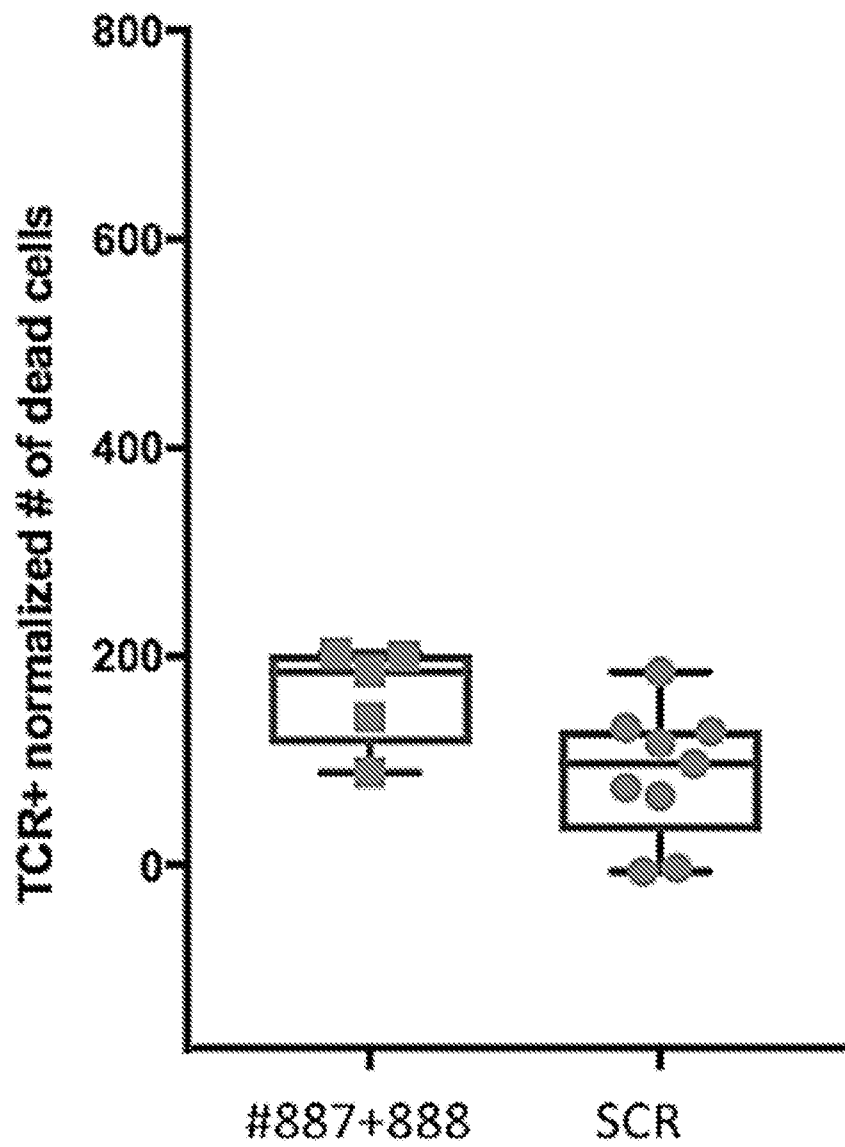


Figure 15

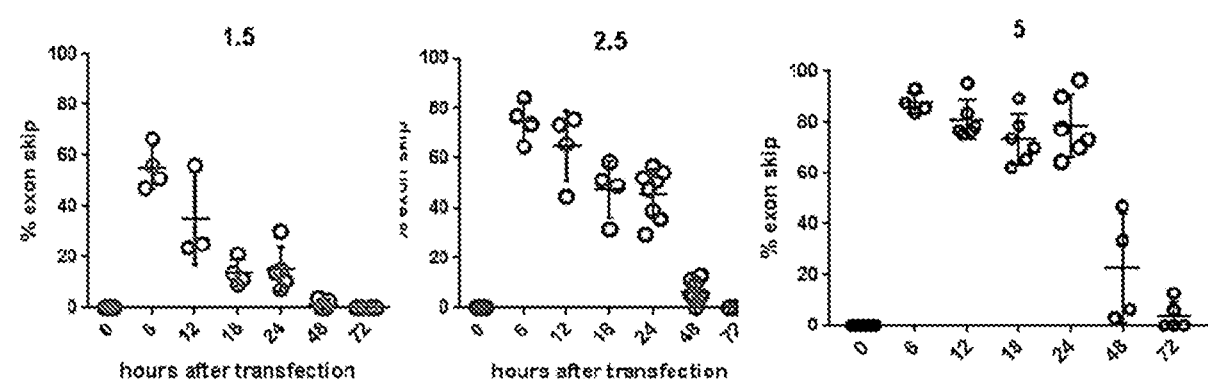


Figure 16

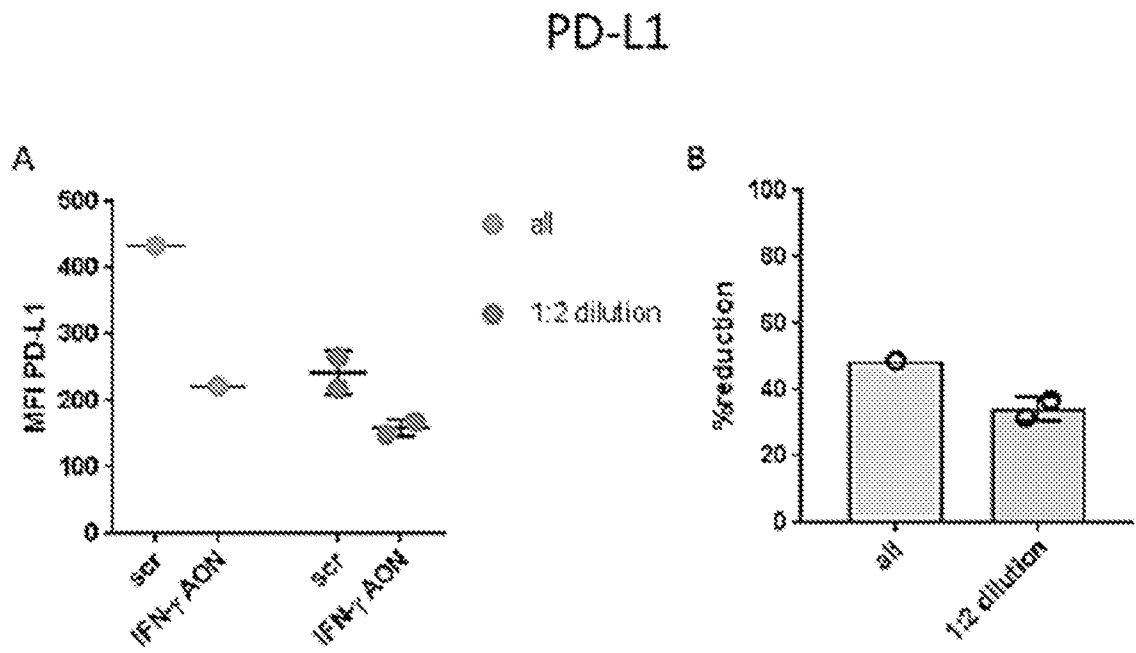


Figure 17(a)

Viral inhibition

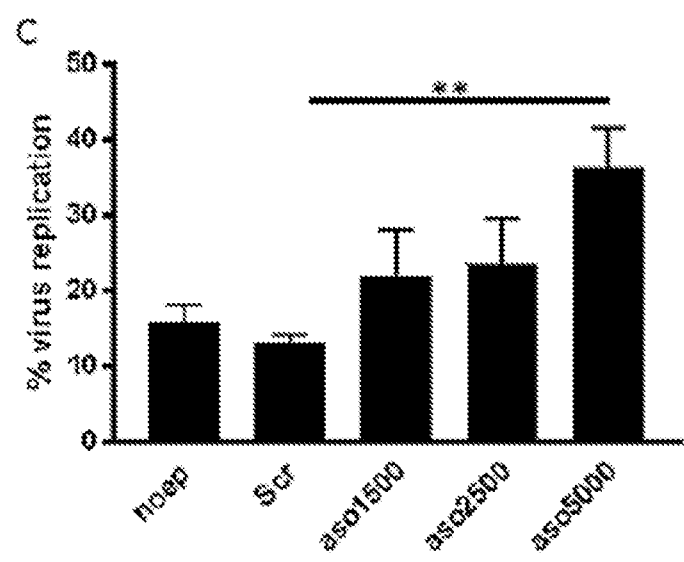


Figure 17(b)

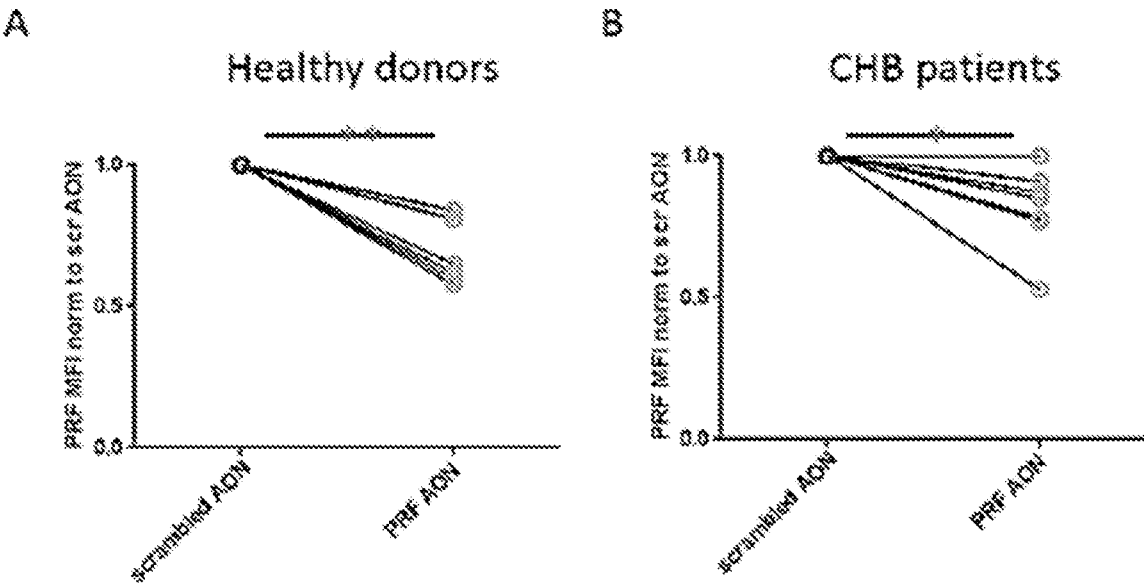


Figure 18(a) and 18(b)

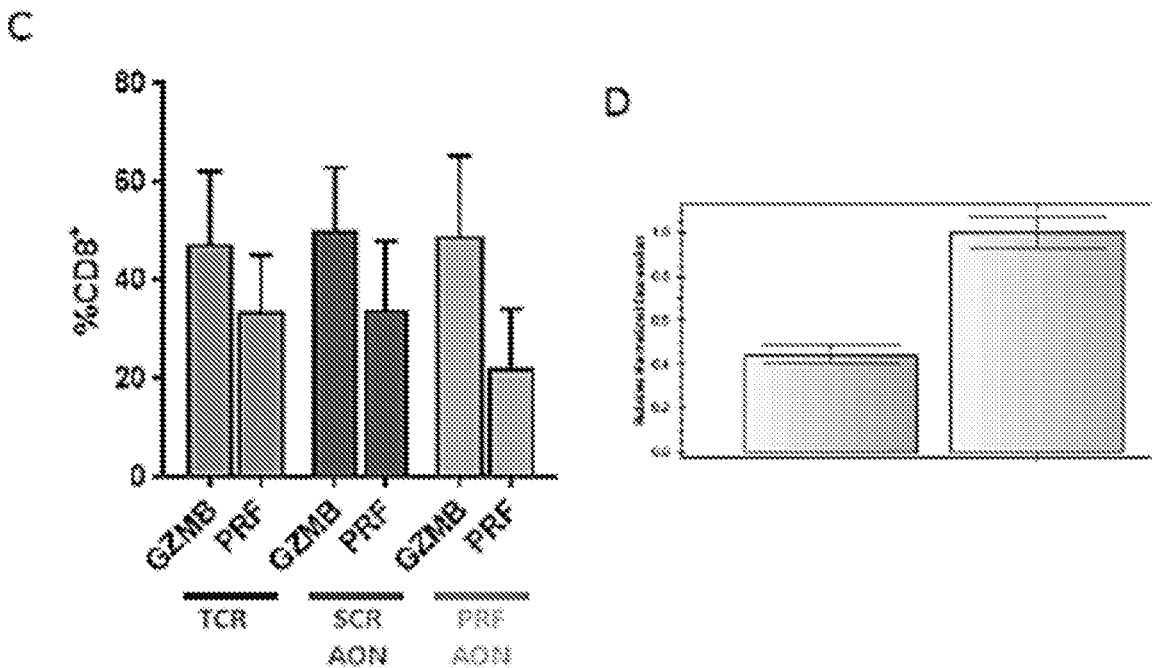


Figure 18(c) and 18(d)

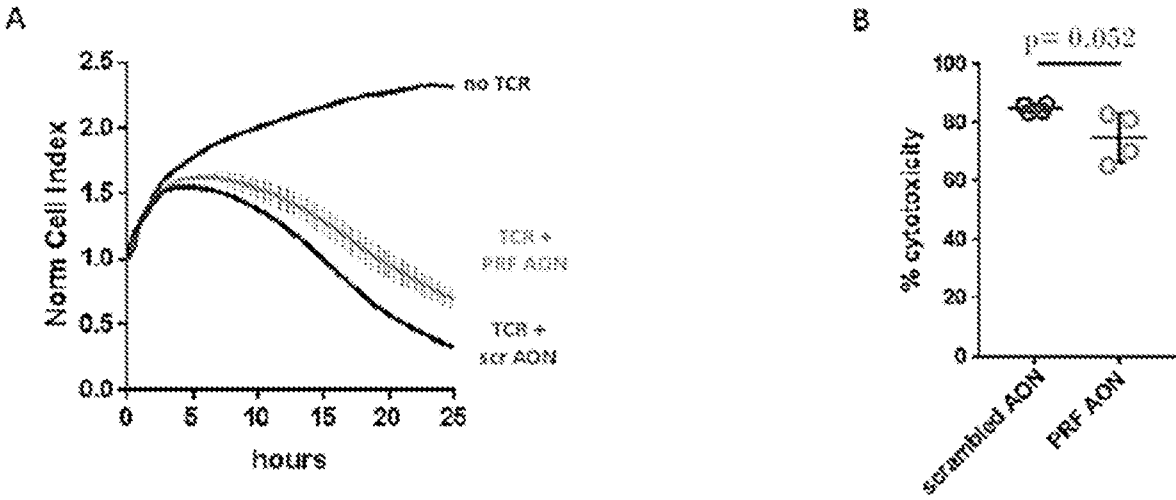


Figure 19(a) and 19(b)

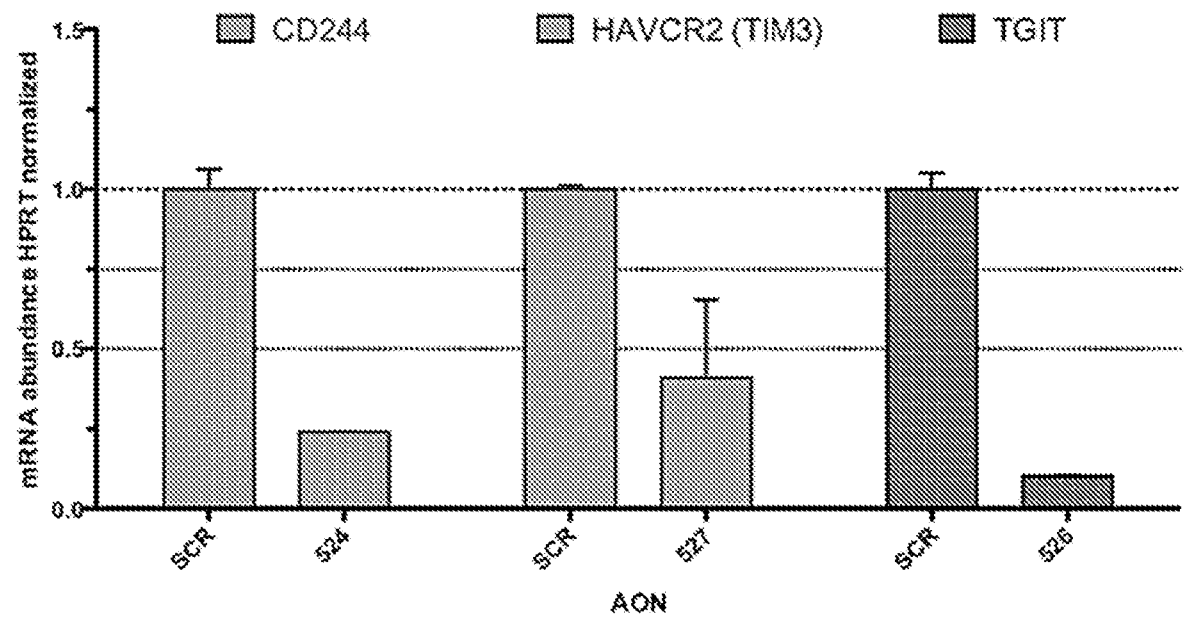


Figure 20

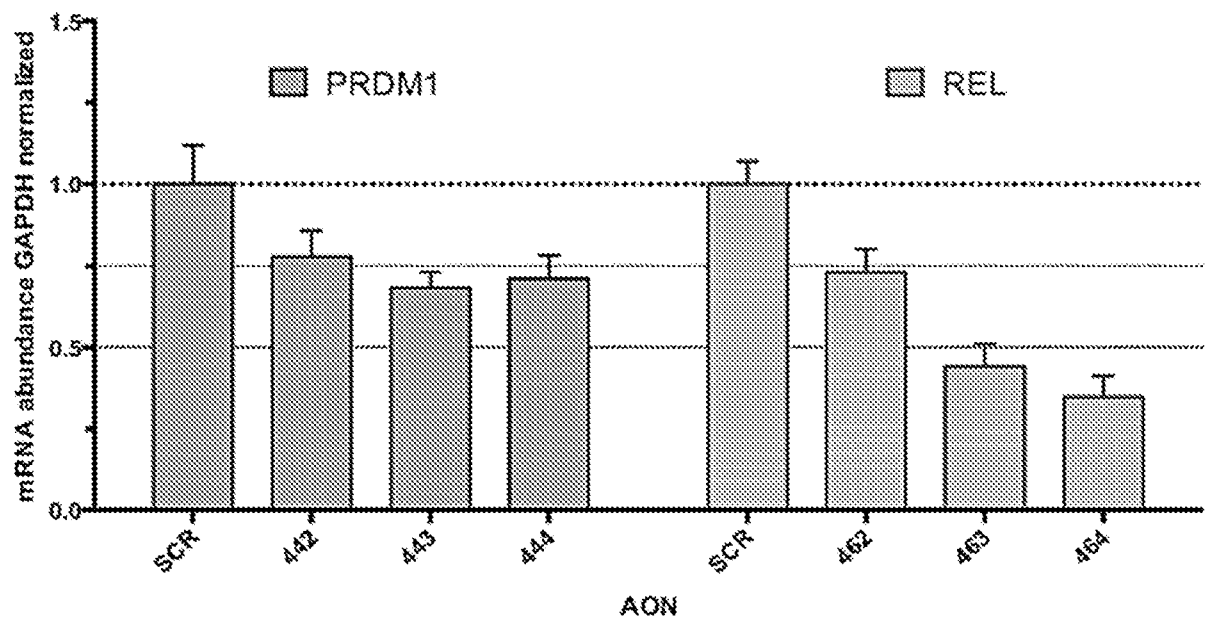


Figure 21

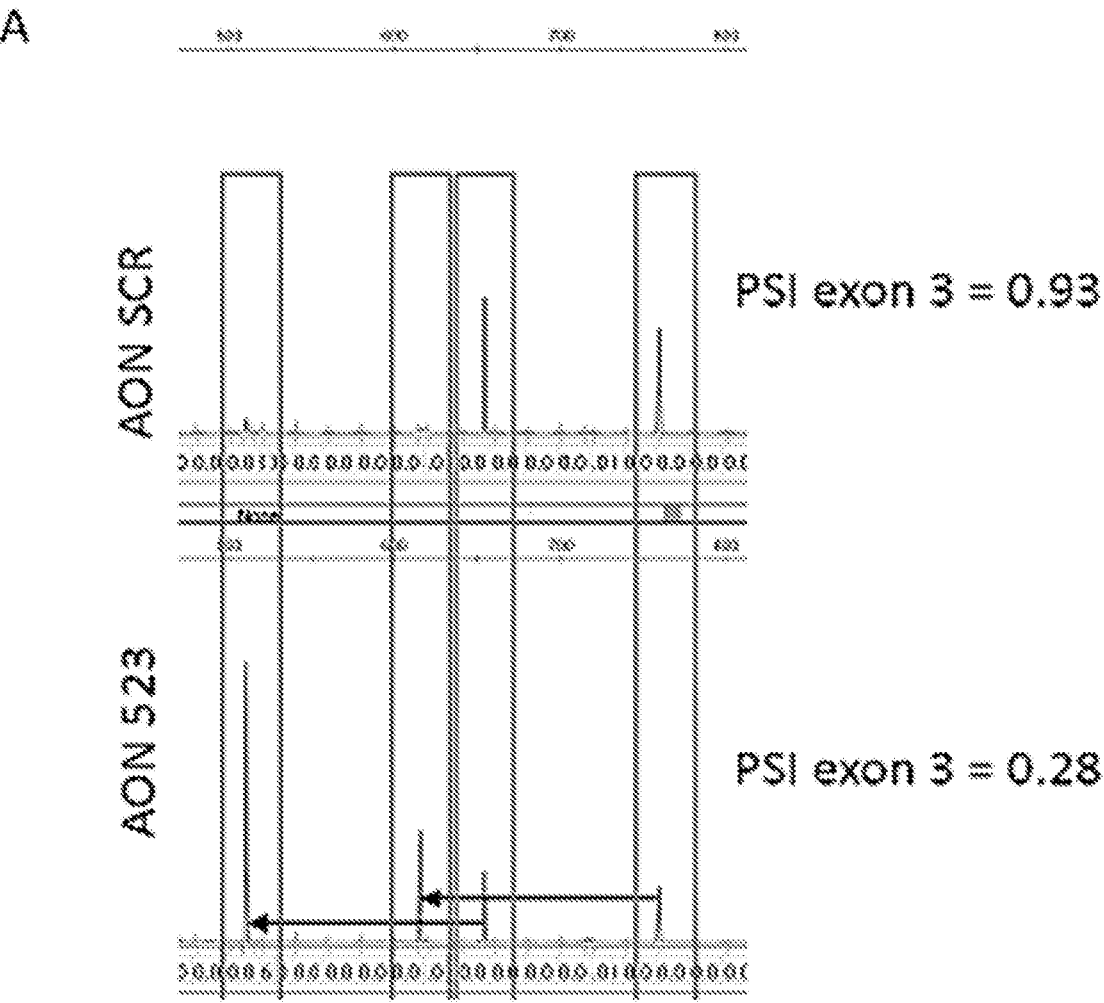


Figure 22(a)

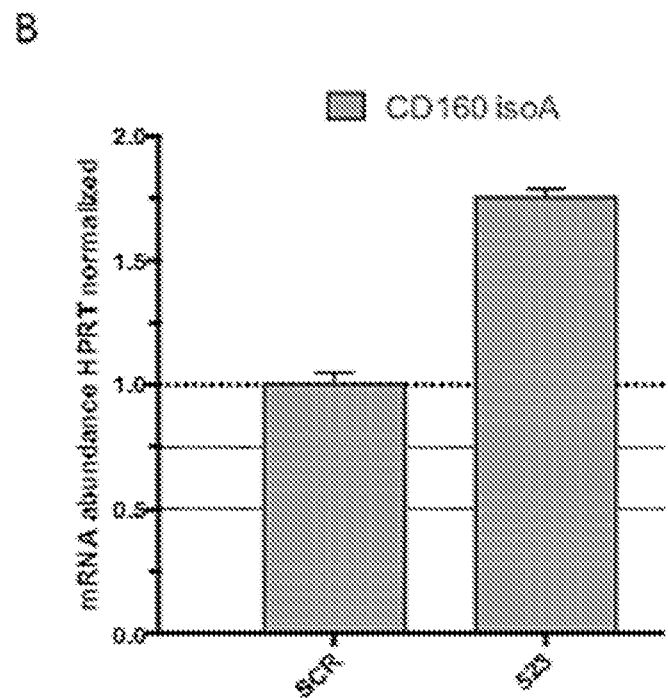


Figure 22(b)

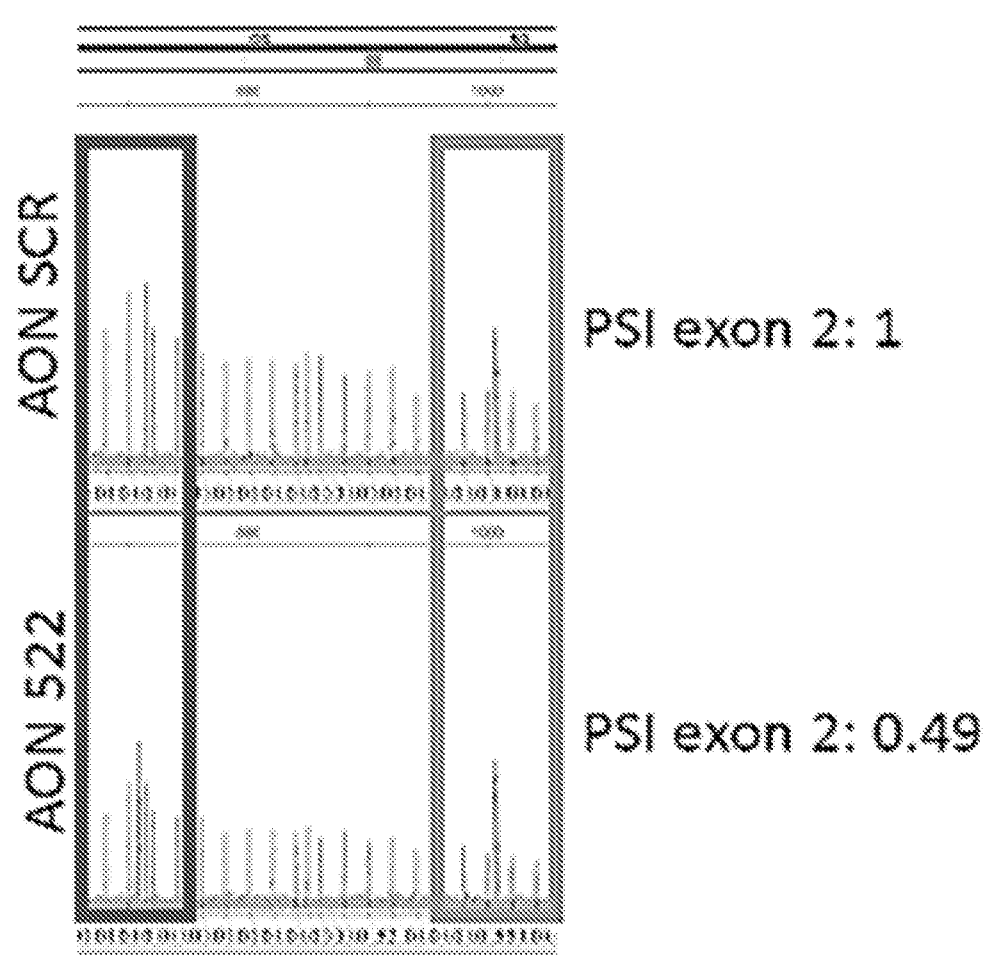


Figure 23(a)

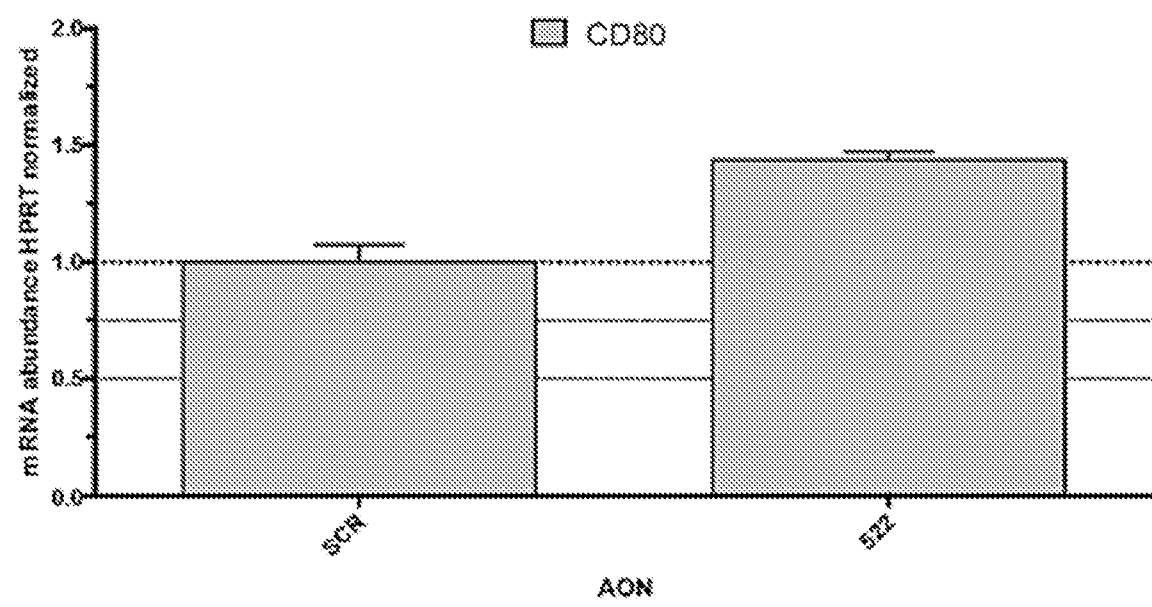


Figure 23(b)

0218_1173_20M_E 3	CTLA4	5' - mG'mG'mA'mA'mG'mU'mC'mA'mG'mA'mA'mU'mC'mU'mG'mG'mC'mA'mC'mG'mG'mU - 3'
0218_1174_20M_E 3	CTLA4	5' - mU'mA'mA'mC'mU'mG'mC'mU'mG'mC'mA'mA'mG'mG'mA'mU'mC'mC'mA'mG'mG'mA'mG'mG - 3'
1117_930_20M_E2	ADORA2 A	5' - mG'mG'mC'mC'mG'mC'mU'mC'mU'mC'mC'mA'mA'mG'mG'mG'mC'mU'mU'mU'mC - 3'
1117_931_20M_E2	ADORA2 A	5' - mG'mC'mA'mU'mC'mA'mU'mG'mG'mC'mU'mC'mA'mG'mC'mC'mA'mG'mC'mU'mU'mC'mA'mG'mG'mG'mG'mU'mU - 3'
0817_887_20M_E3	PD-1	5' - mG'mA'mC'mA'mC'mC'mA'mA'mC'mC'mA'mC'mC'mA'mG'mG'mG'mU'mU'mG'mG - 3'
0817_888_20M_E3	PD-1	5' - mC'mU'mG'mG'mG'mU'mG'mA'mG'mG'mA'mG'mG'mC'mC'mU'mG'mG'mG - 3'
0817_889_20M_E4	PD-1	5' - mA'mU'mU'mG'mU'mC'mC'mC'mU'mG'mC'mA'mG'mA'mG'mA'mA'mC'mA'mC'mA'mC'mU'mU'mG'mG - 3'
0817_890_20M_E4	PD-1	5' - mA'mG'mU'mG'mA'mG'mA'mC'mU'mC'mA'mC'mC'mA'mG'mG'mG'mC'mU'mG - 3'

Figure 24