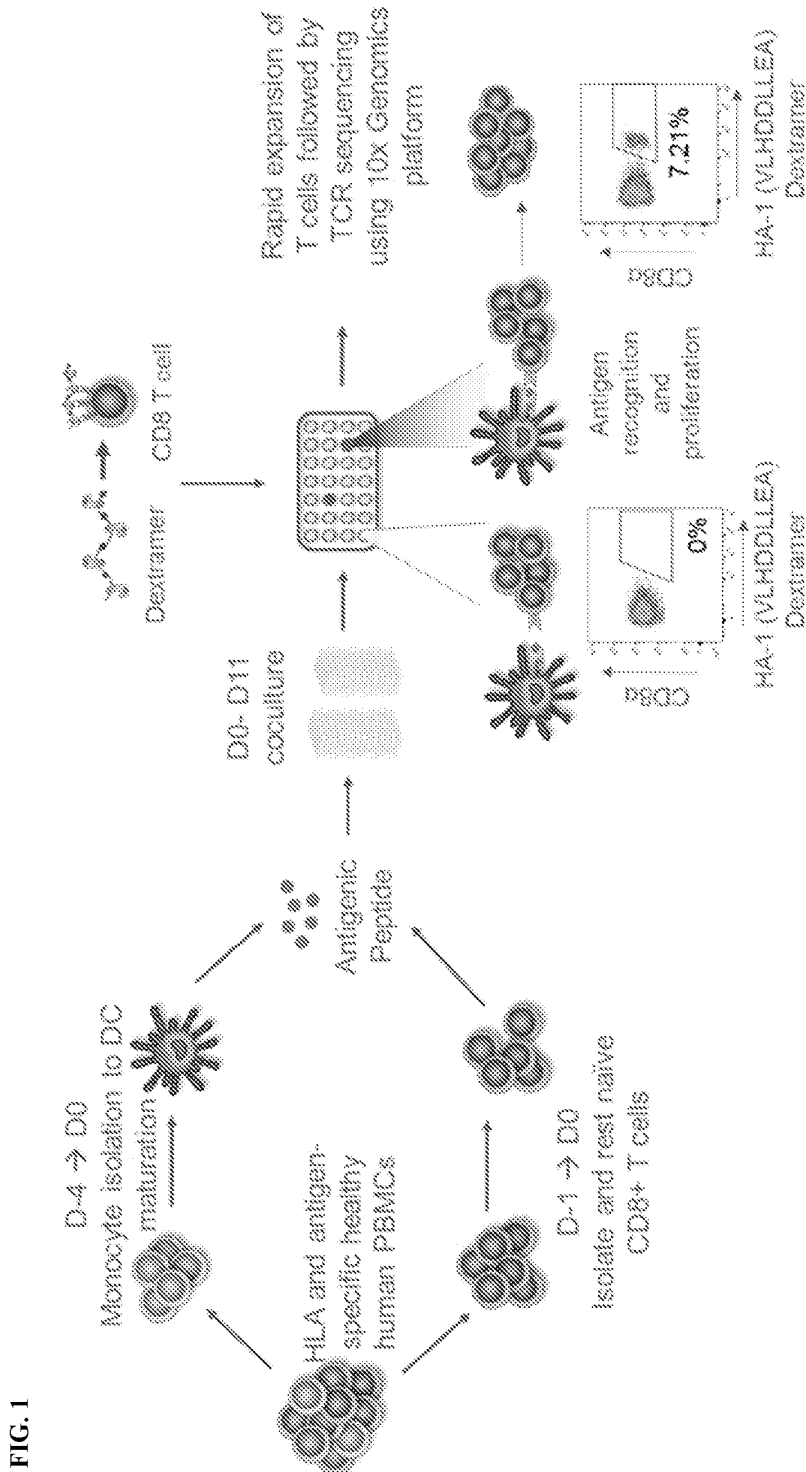




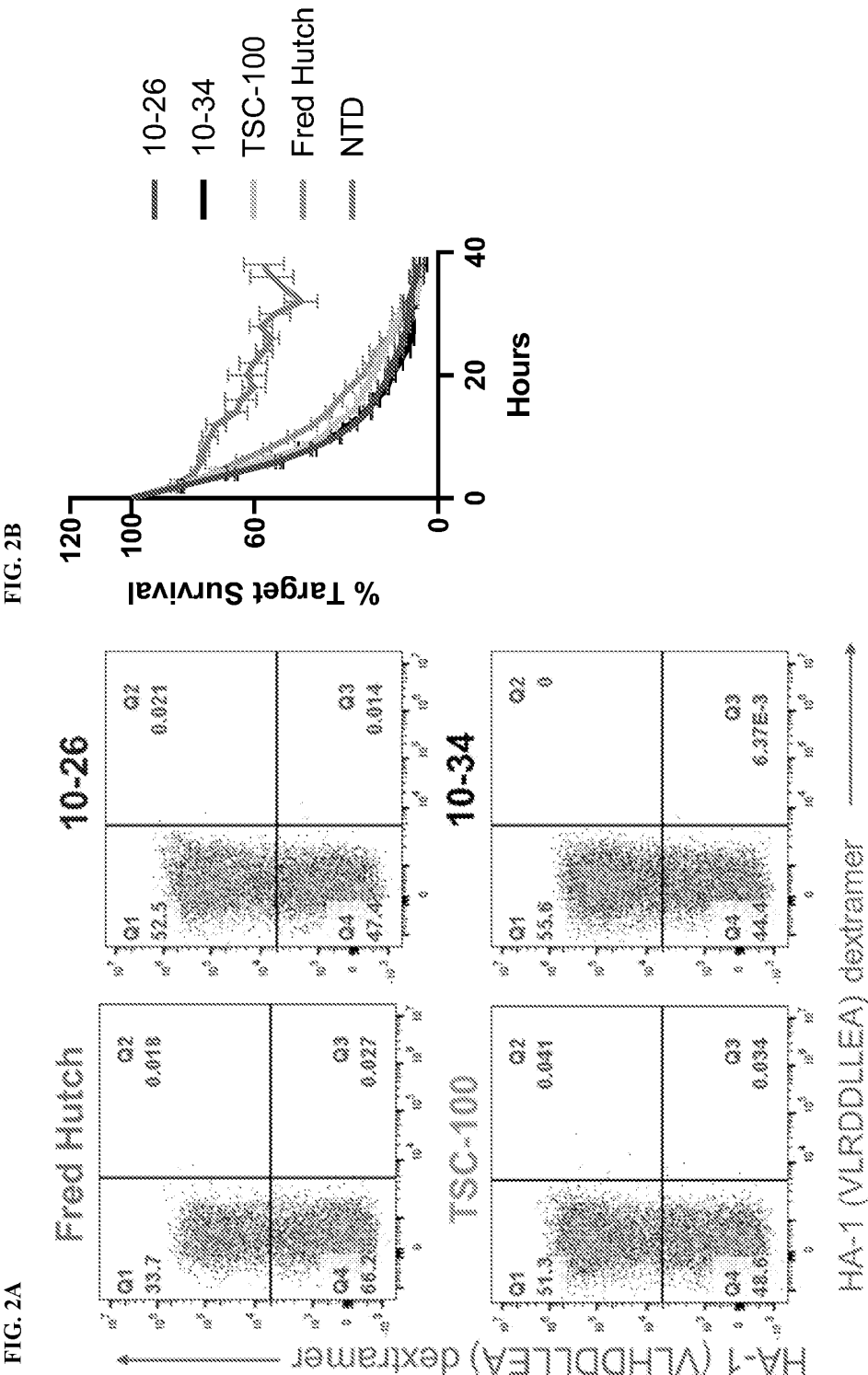


FIG. 3A

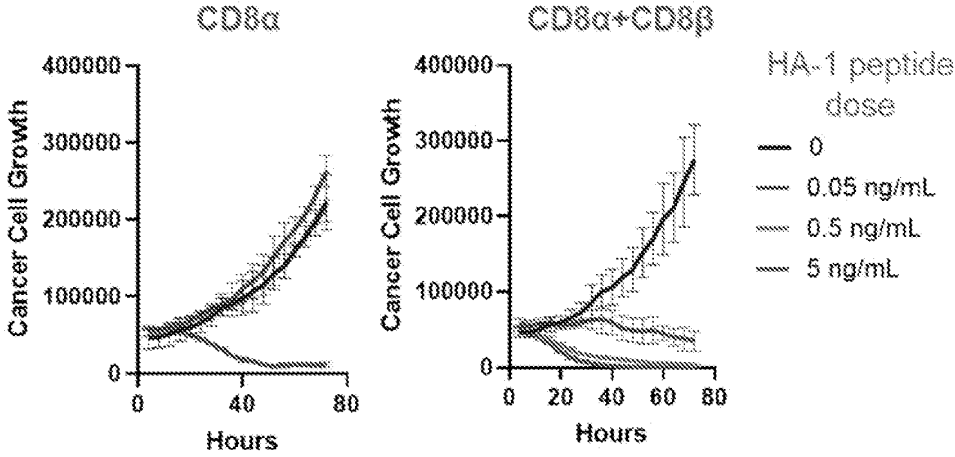


FIG. 3B

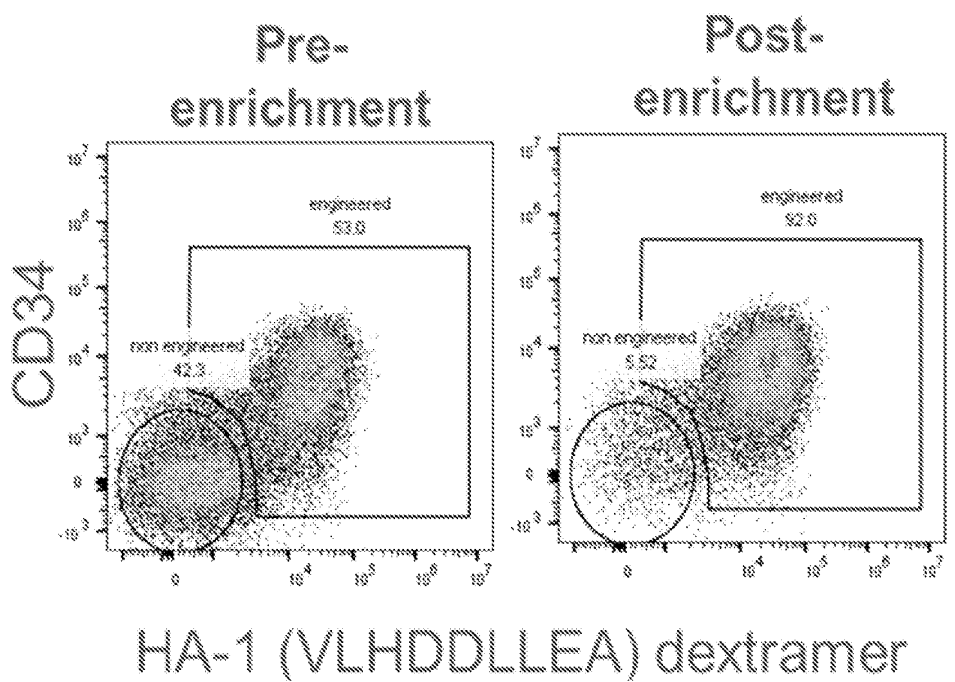
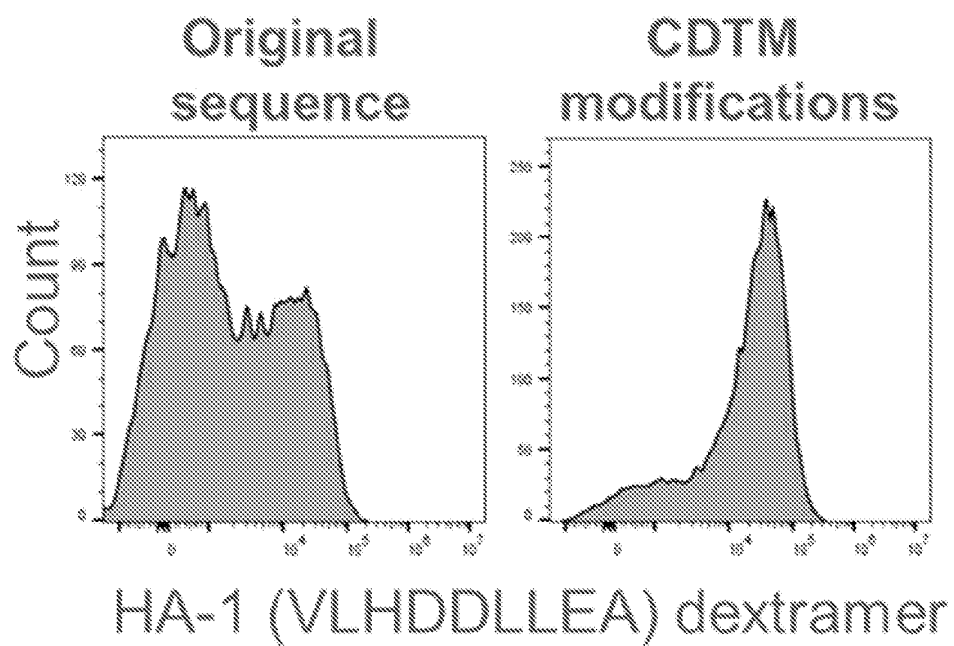
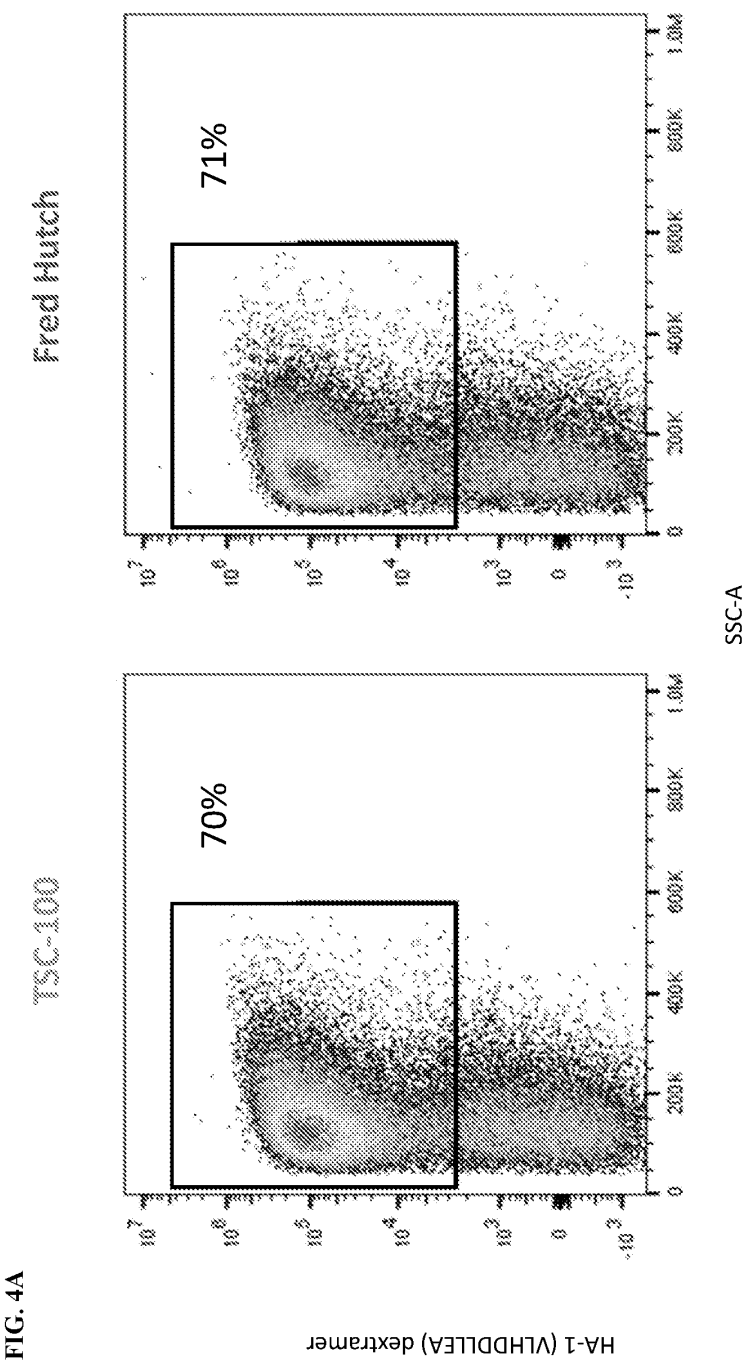
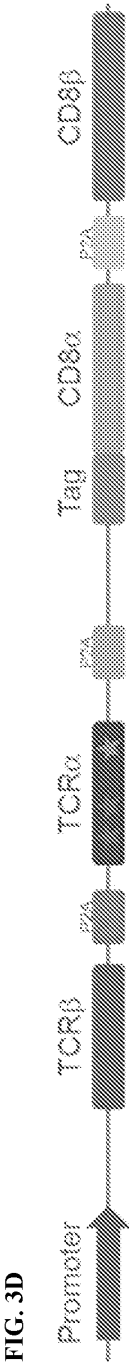


FIG. 3C





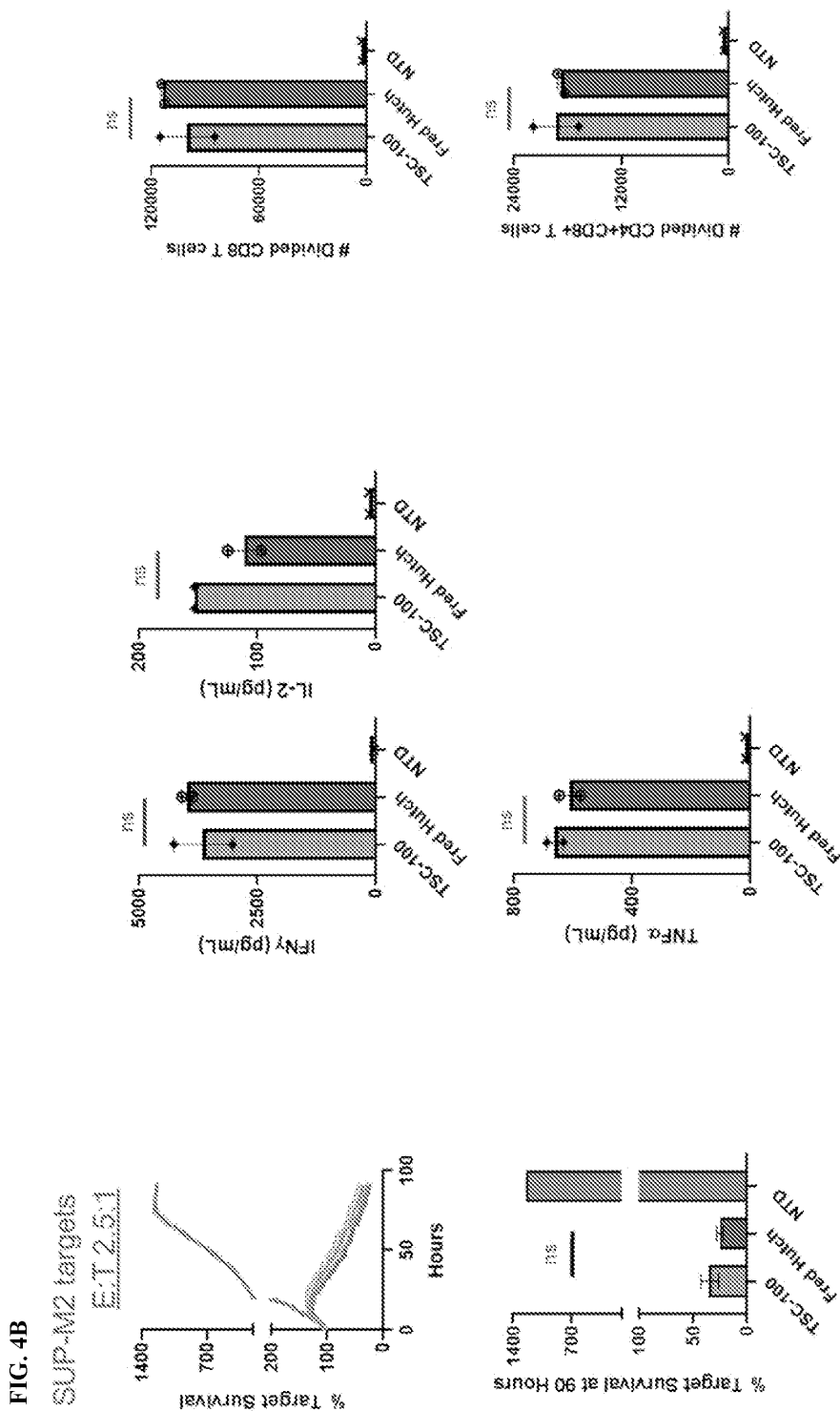


FIG. 4C

THP-1 targets
E:T 2.5:1

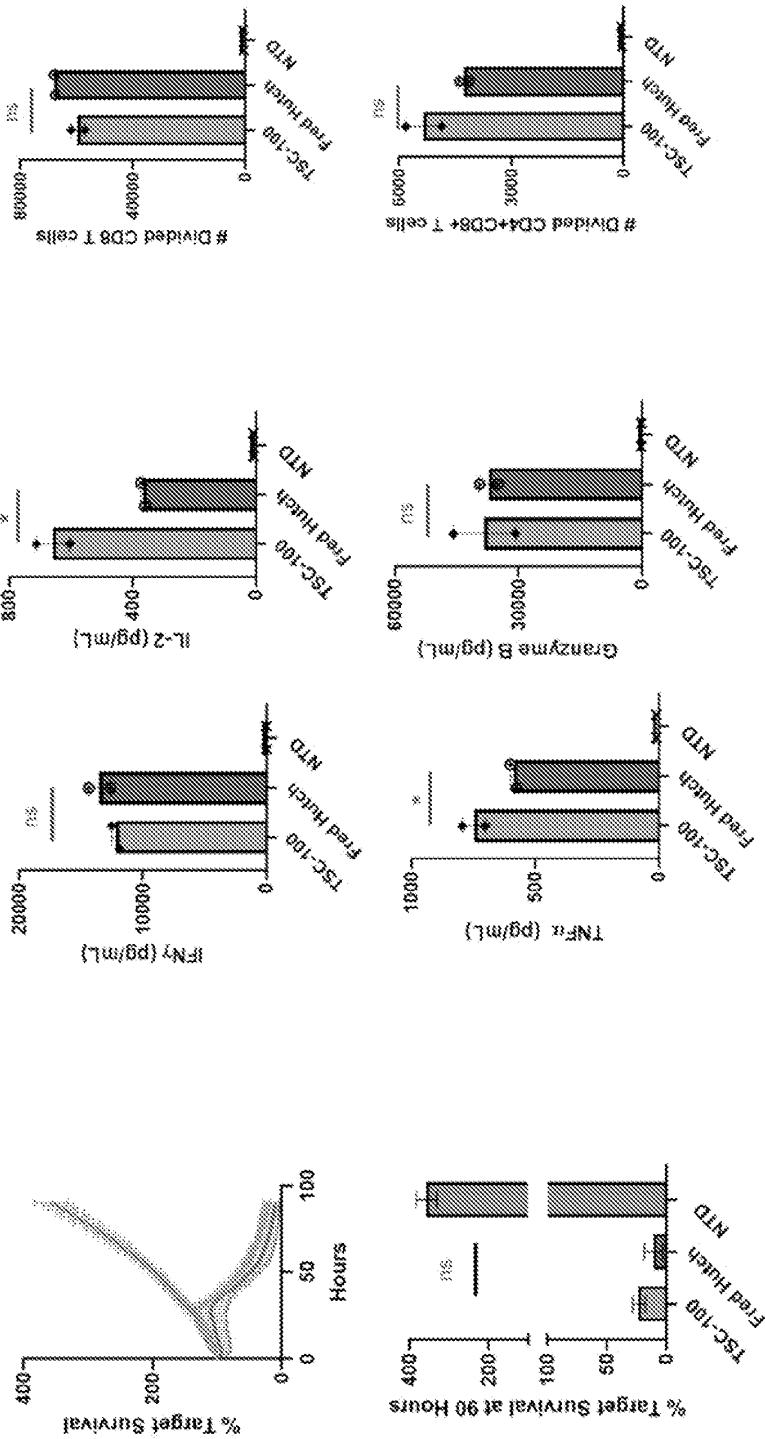


FIG. 4D
TF-1 (HLA-A*02:01^bHA-1^b) targets

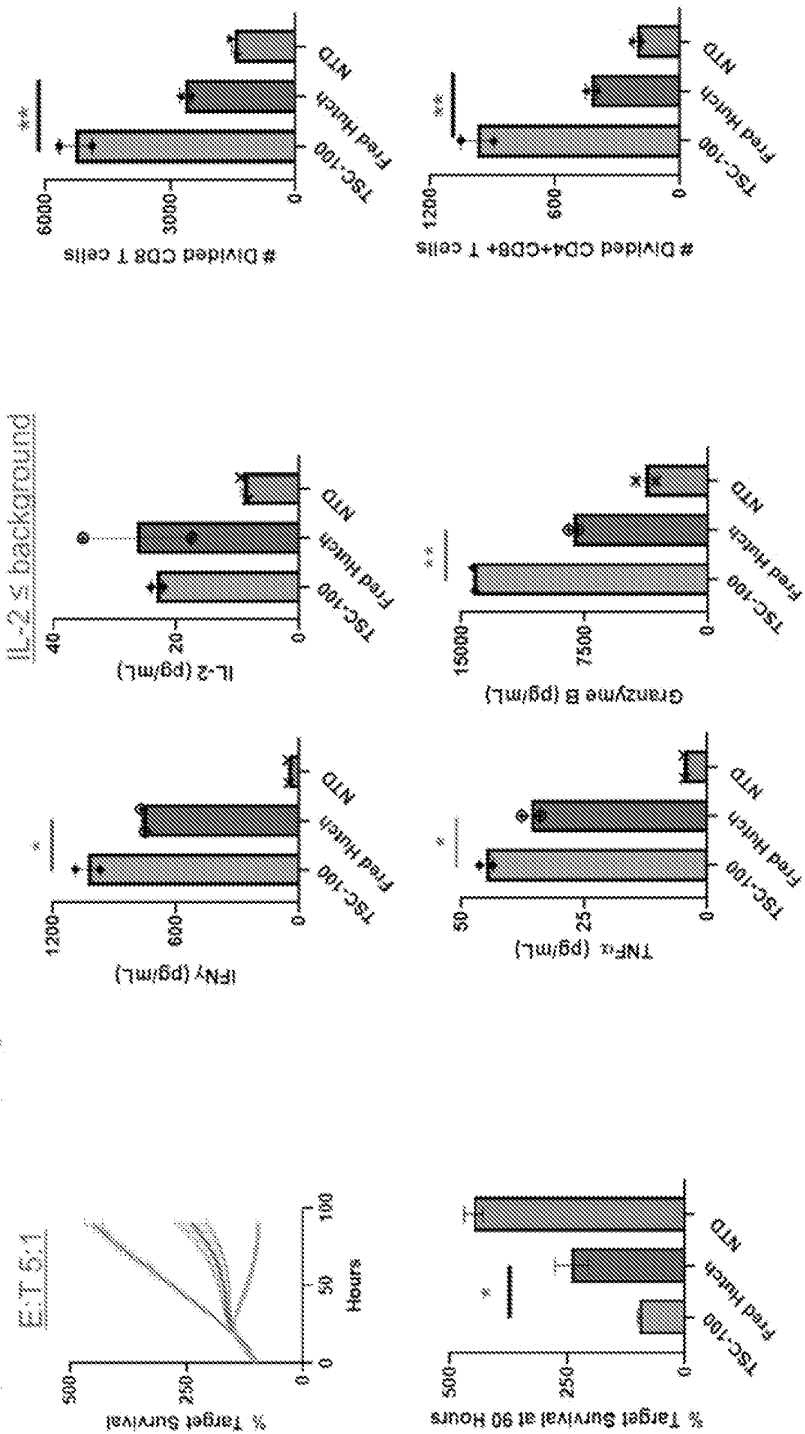


FIG. 4E

SU-DHL1 targets
E:T 10:1

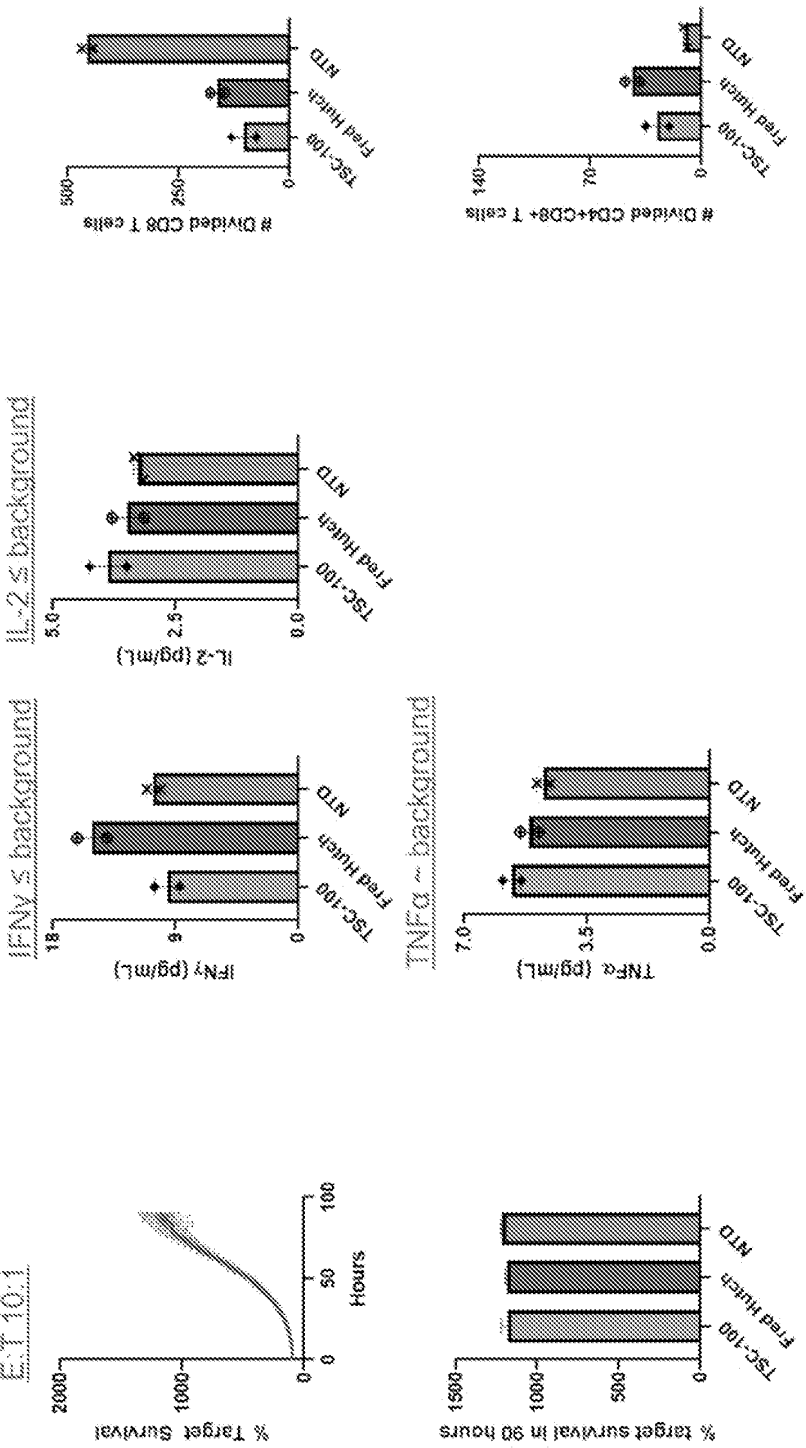
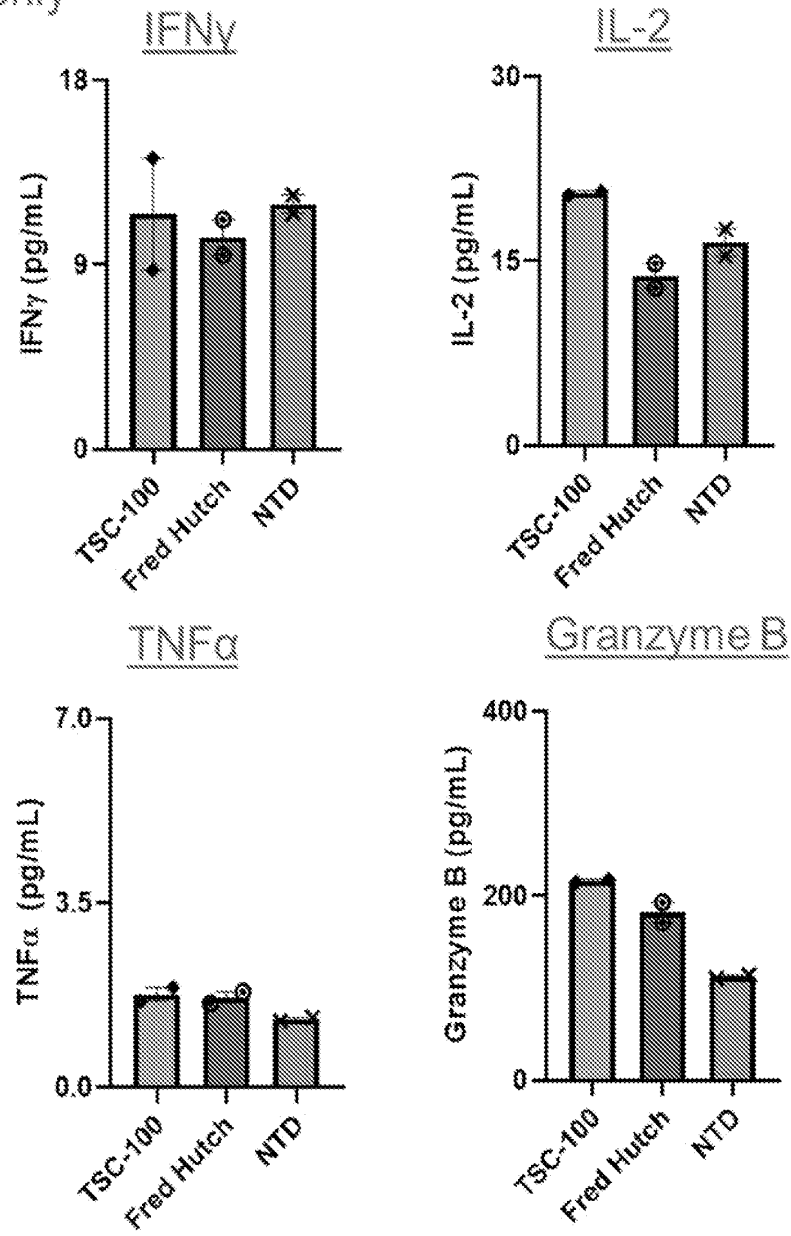


FIG. 4F
T cells only



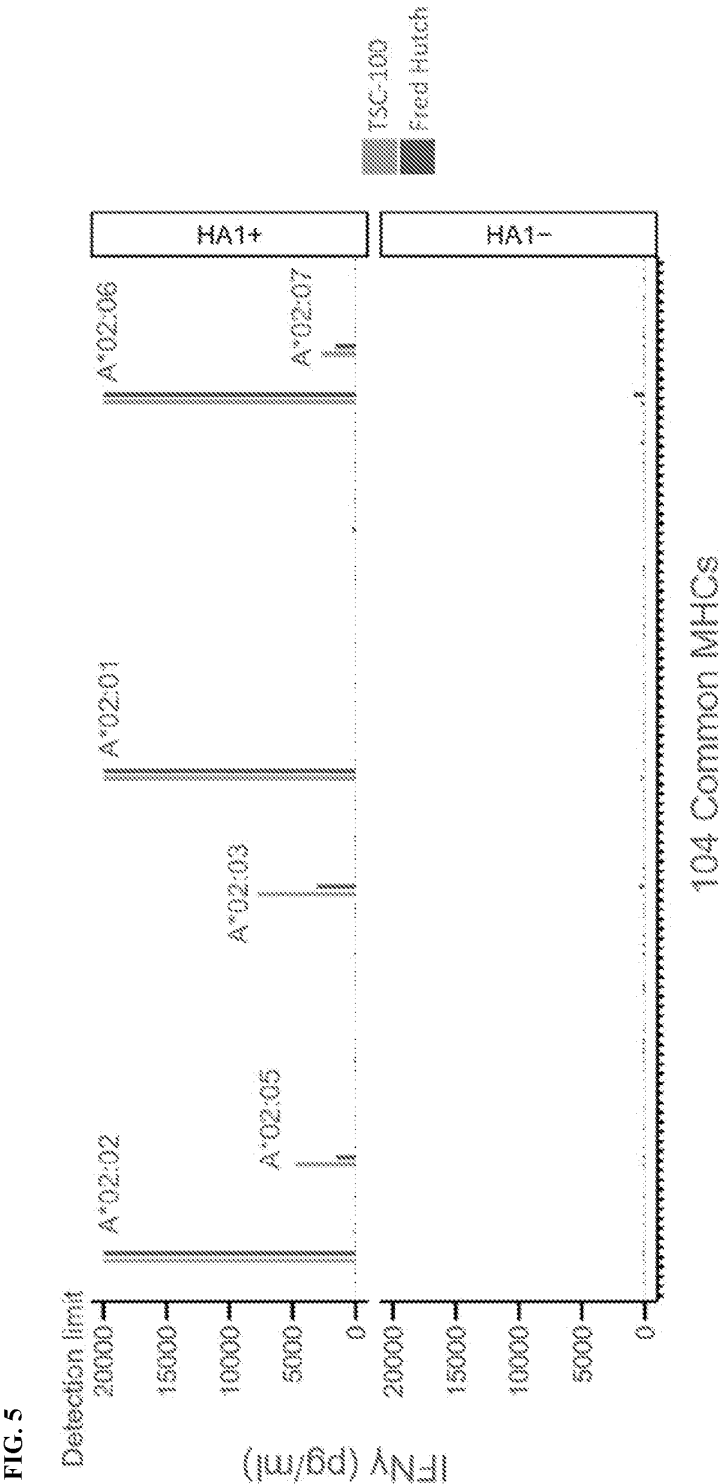


FIG. 6A

TSC-100 off-target screen

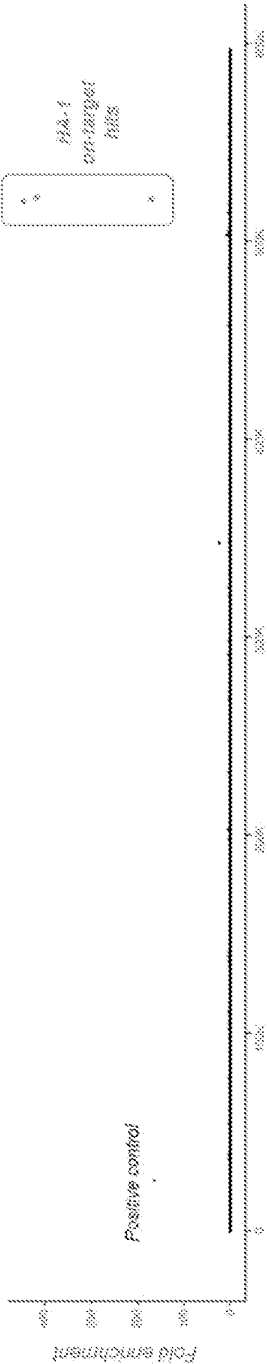


FIG. 6B

Fred Hutch off-target screen

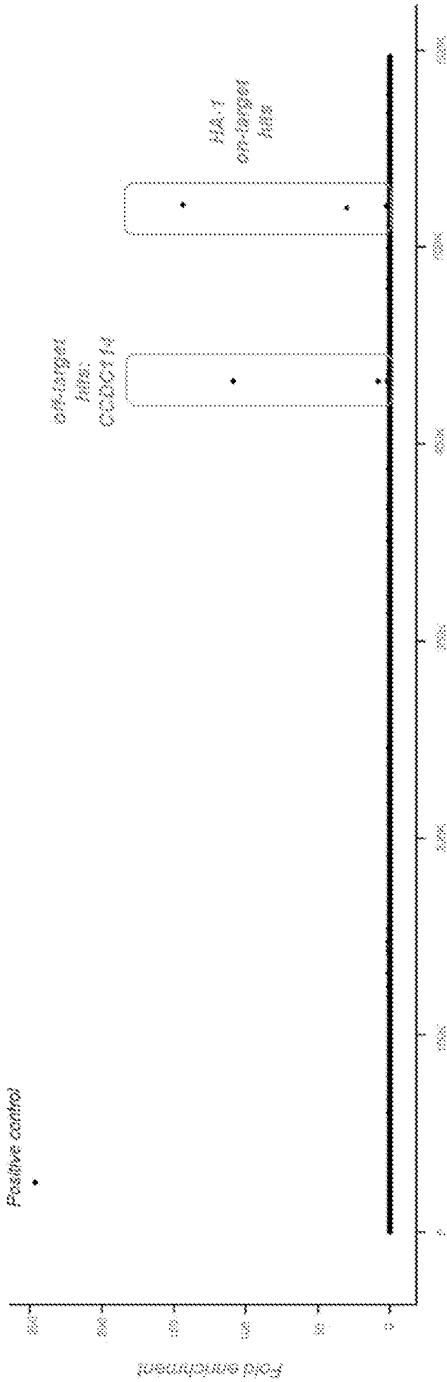


FIG. 7A

TCR expression on Donor 1 Pan T cells by dextramer staining

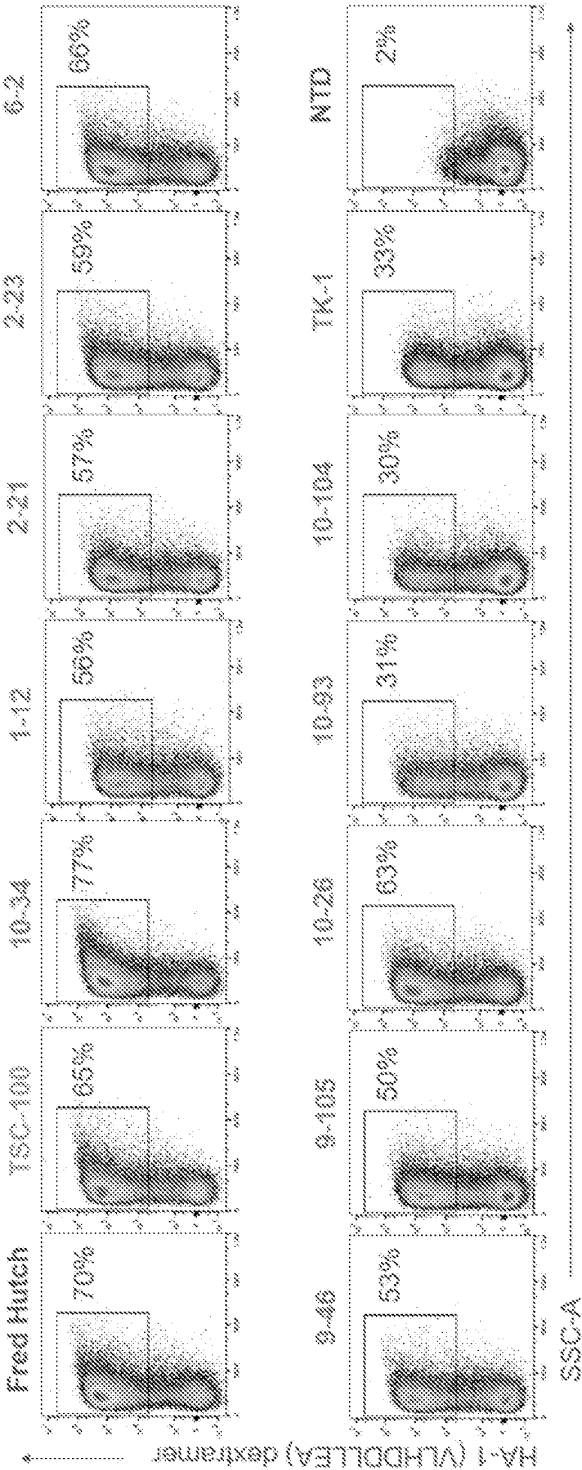
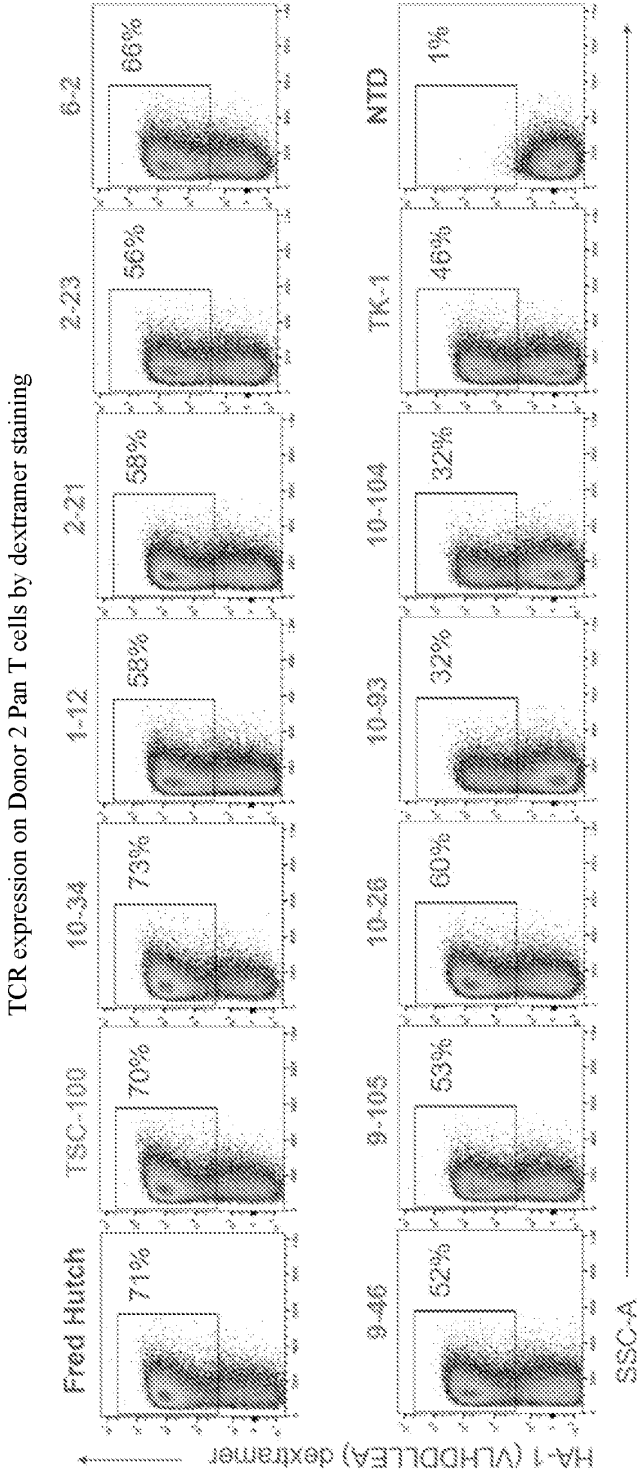


FIG. 7B



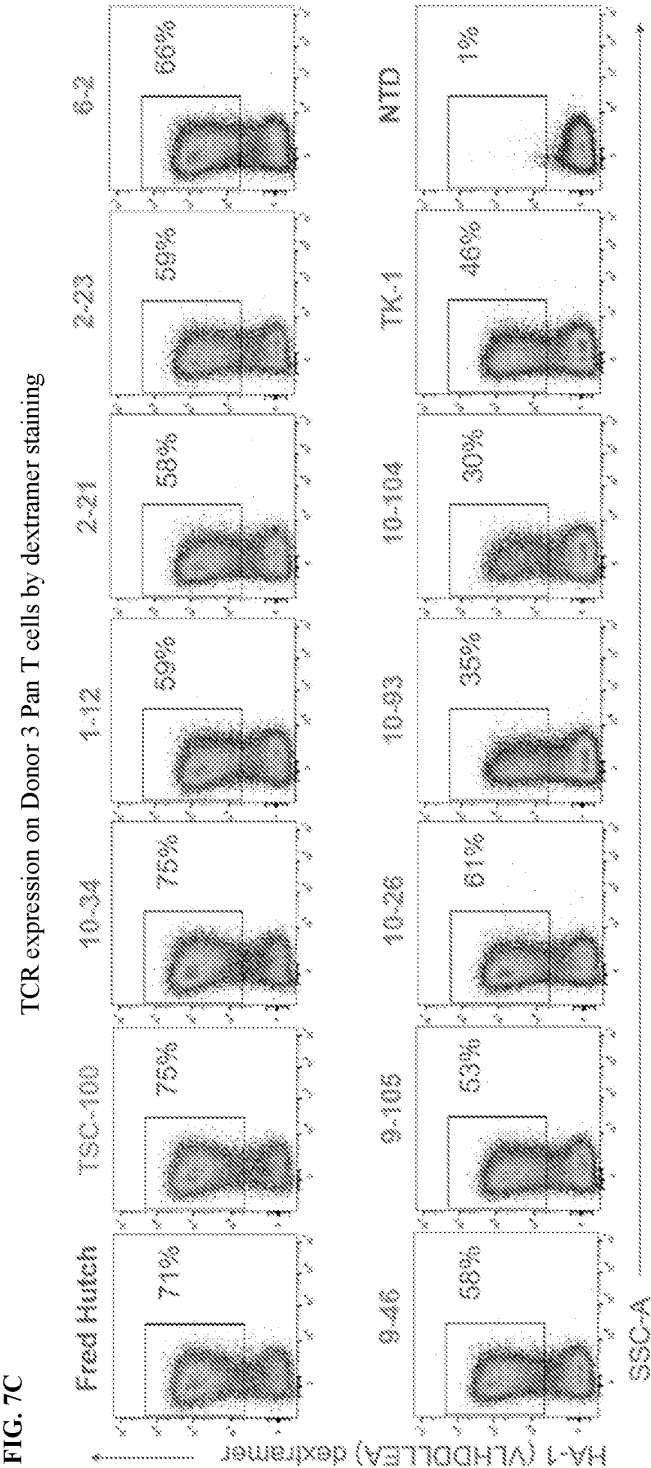


FIG. 7D

T cell cytotoxicity of SUP-M2 (HLA-A*02:01+HA-1⁺) targets at E:T of 2.5:1

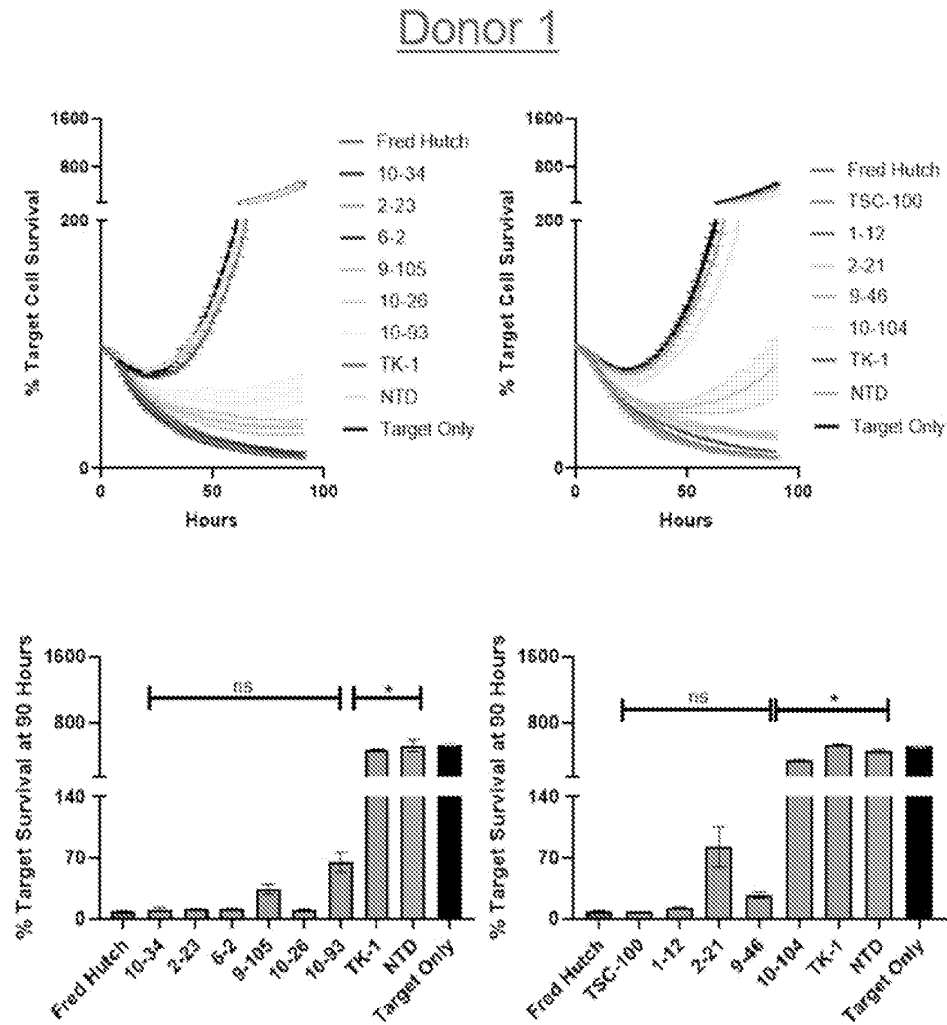


FIG. 7D
(cont.)
T cell cytotoxicity of SUP-M2 (HLA-A*02:01⁺HA-1⁺) targets at E:T of 2.5:1

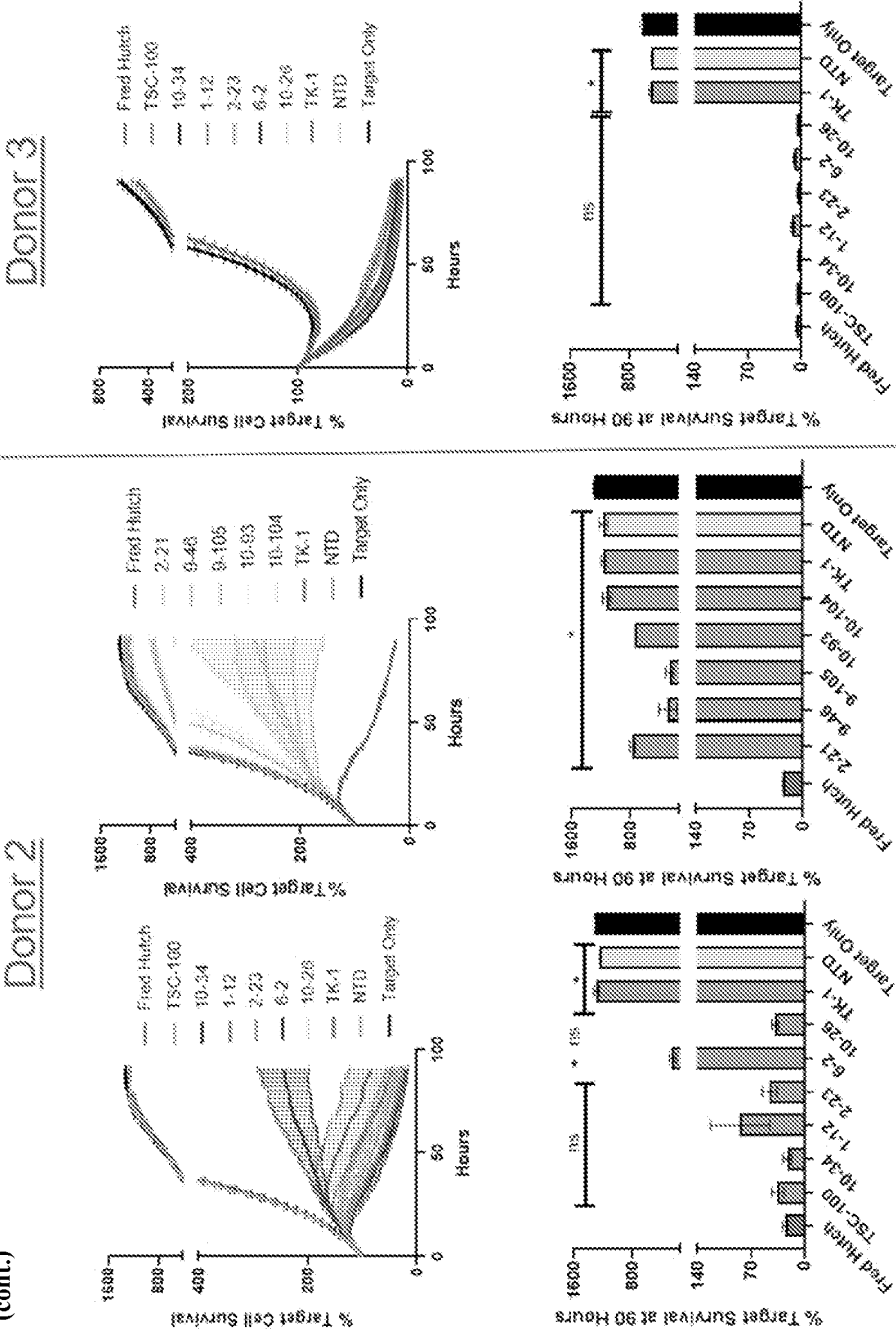


FIG. 7E

T cell cytokine production in response to SUP-M2 (HLA-A*02:01+HA-1⁺)

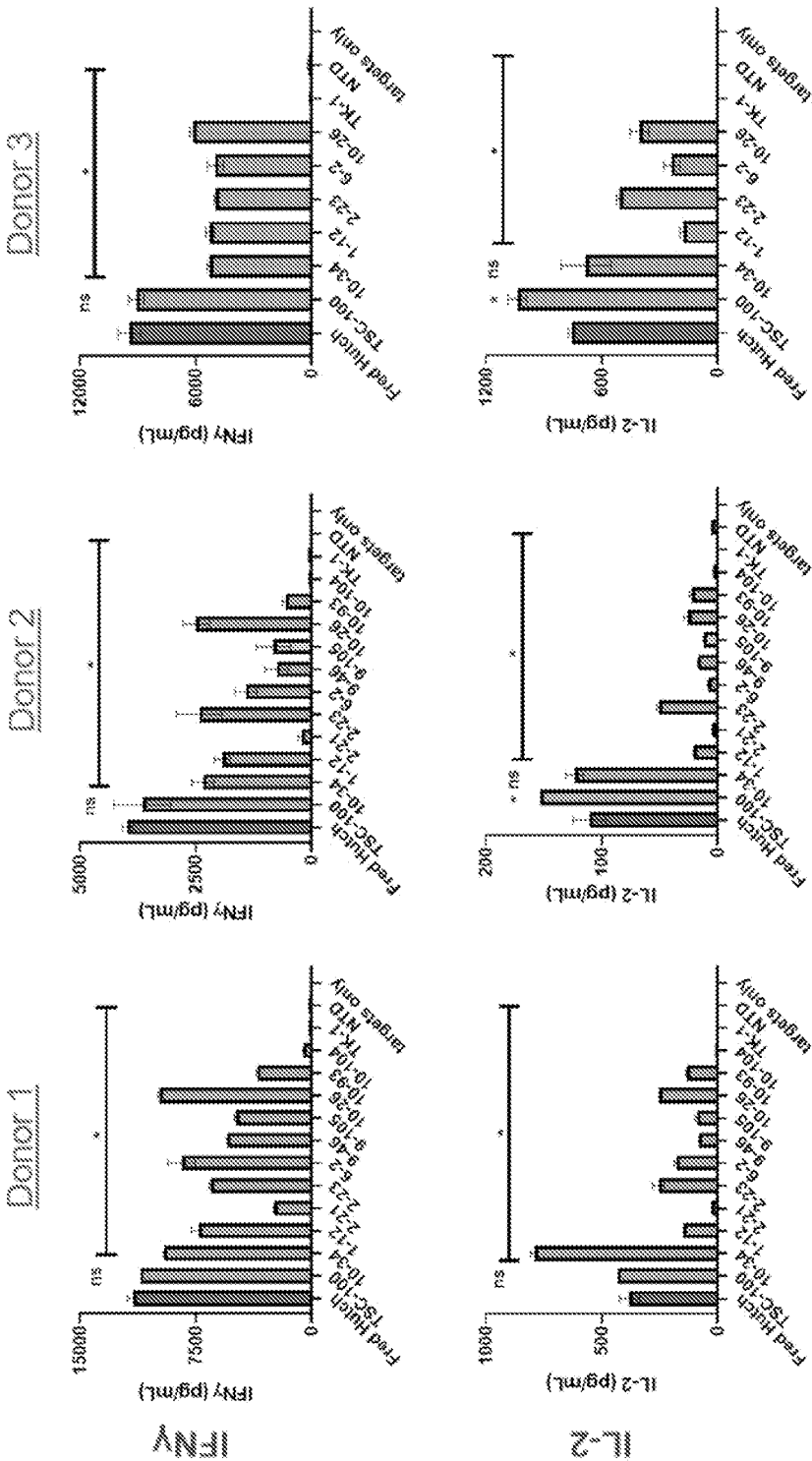


FIG. 7E (cont.)

T cell cytokine production in response to SUP-M2 (HLA-A*02:01+HA-1⁺)

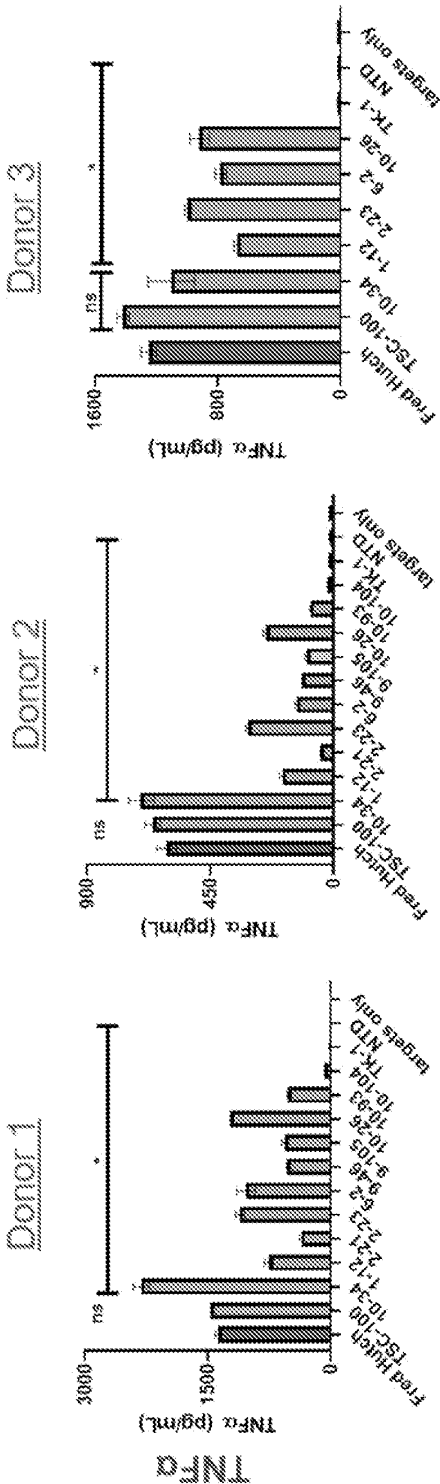


FIG. 7F

T cell proliferation in response to SUP-M2 (HLA-A*02:01+HA-1⁻) targets- proliferation assay data

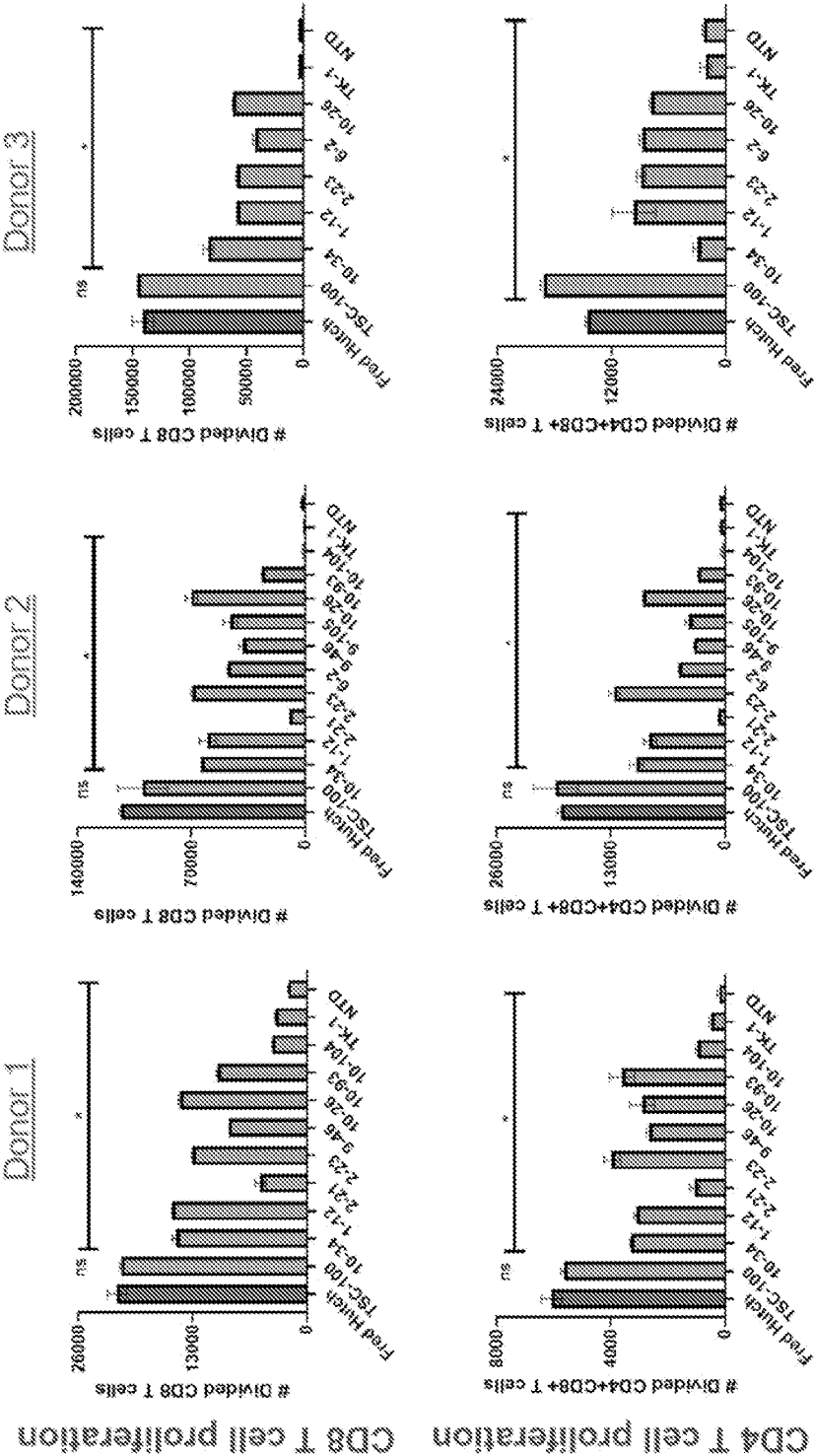


FIG. 7G

T cell cytotoxicity of THP-1 (HLA-A*02:01+HA-1⁺) targets at E:T of 2.5:1

Donor 1

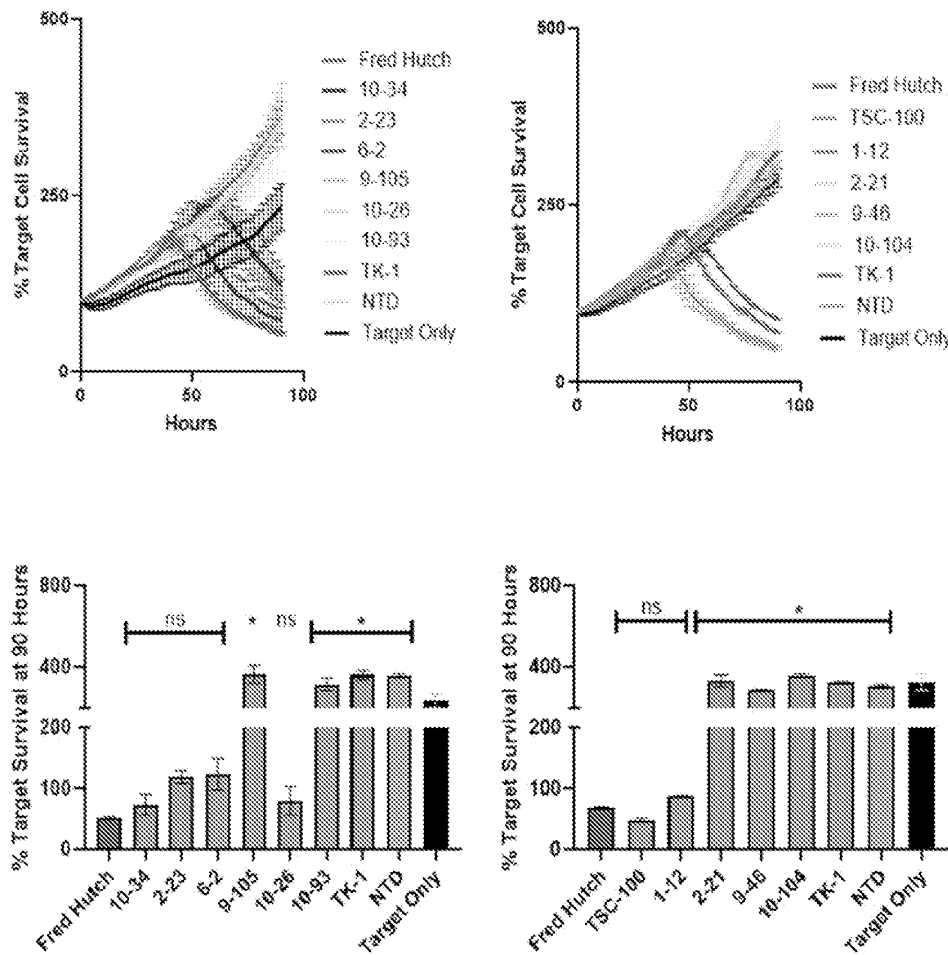
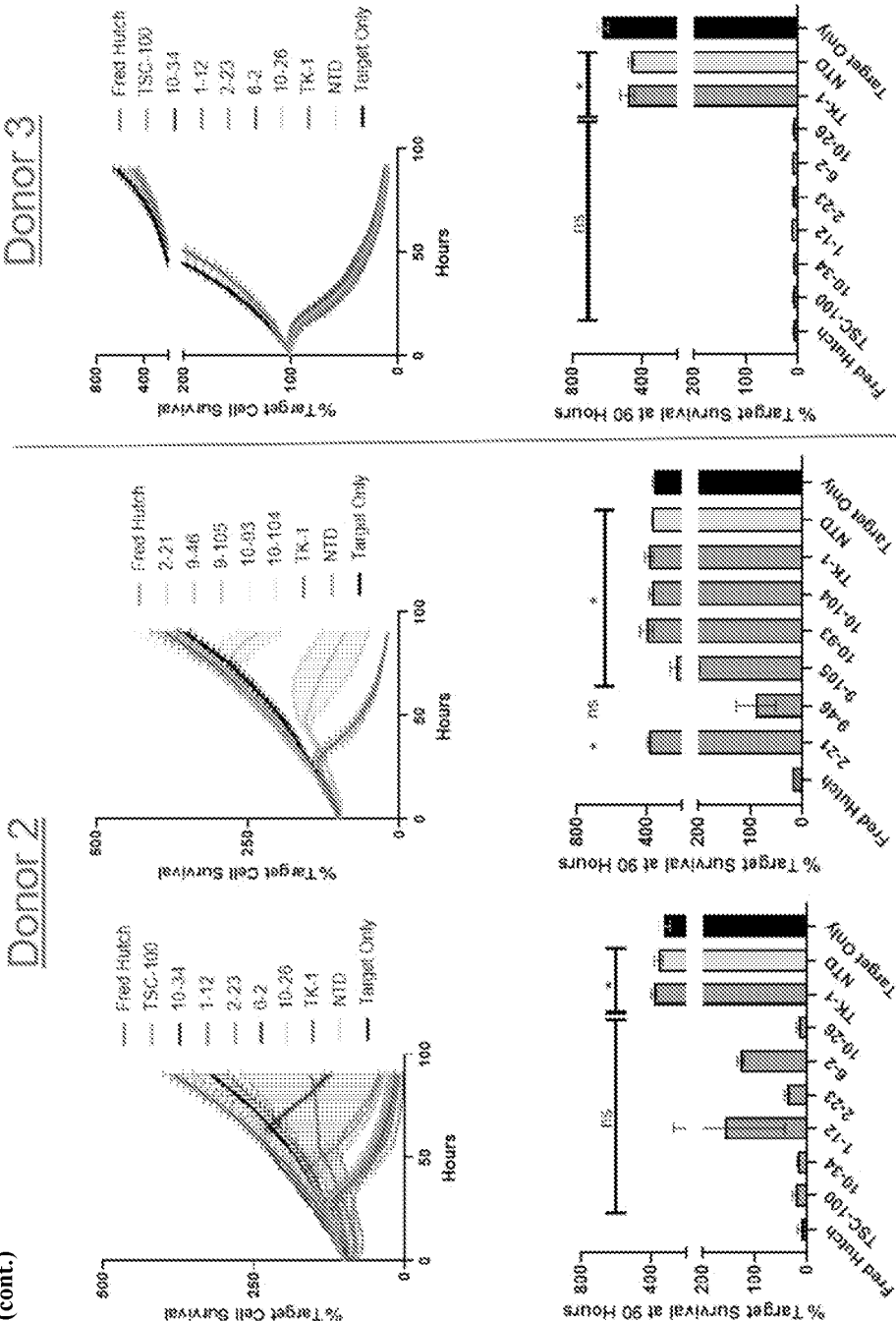


FIG. 7G
(cont.)
T cell cytotoxicity of THP-1 (HLA-A*02:01+HA-1⁺) targets at E:T of 2.5:1



T cell cytokine production in response to THP-1 (HLA-A*02:01+HA-1⁺) targets

FIG. 7H (cont.) T cell cytokine production in response to THP-1 (HLA-A*02:01+HA-1⁺) targets

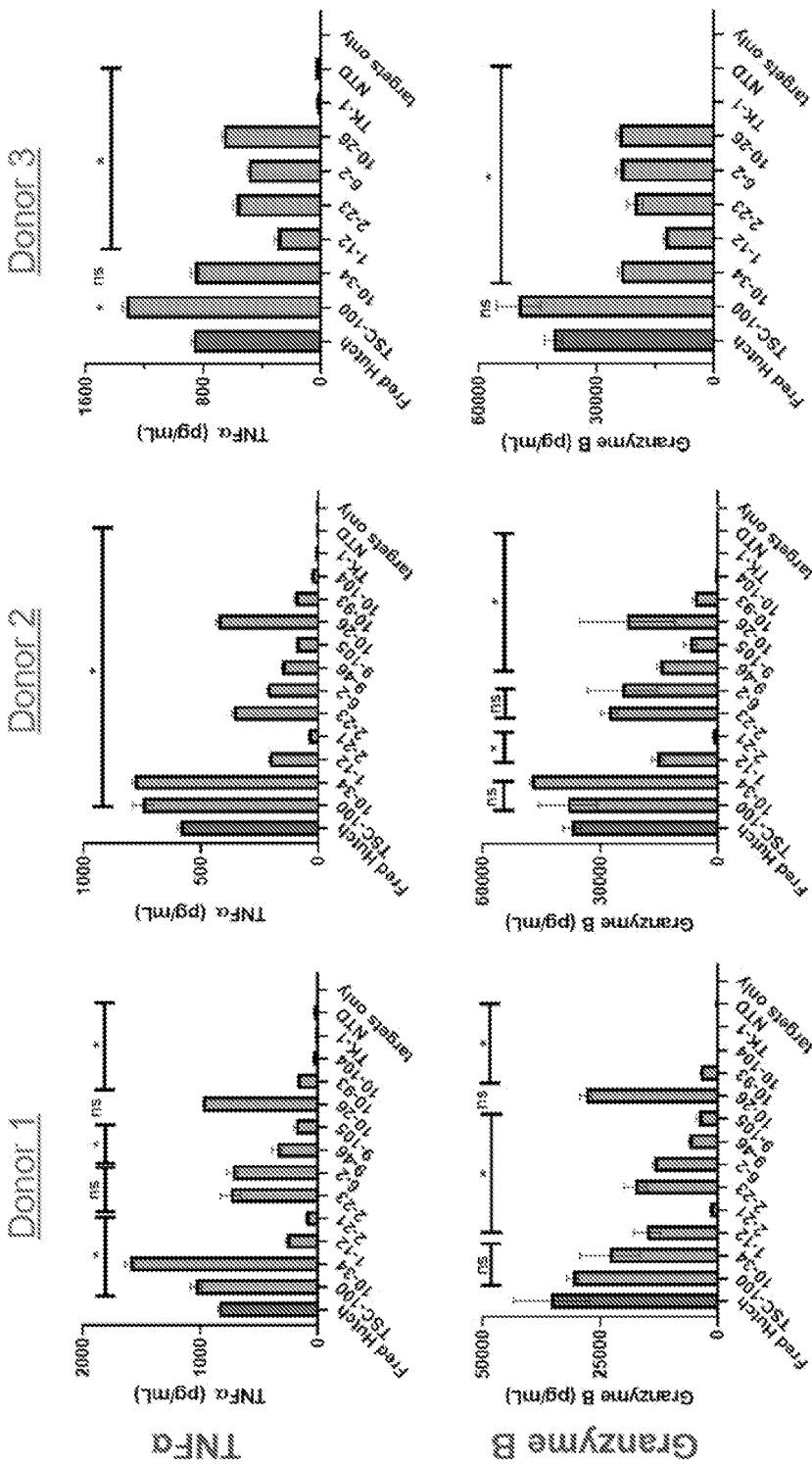


FIG. 7I T cell proliferation in response to THP-1 (HLA-A*02:01+HA-1⁺) targets

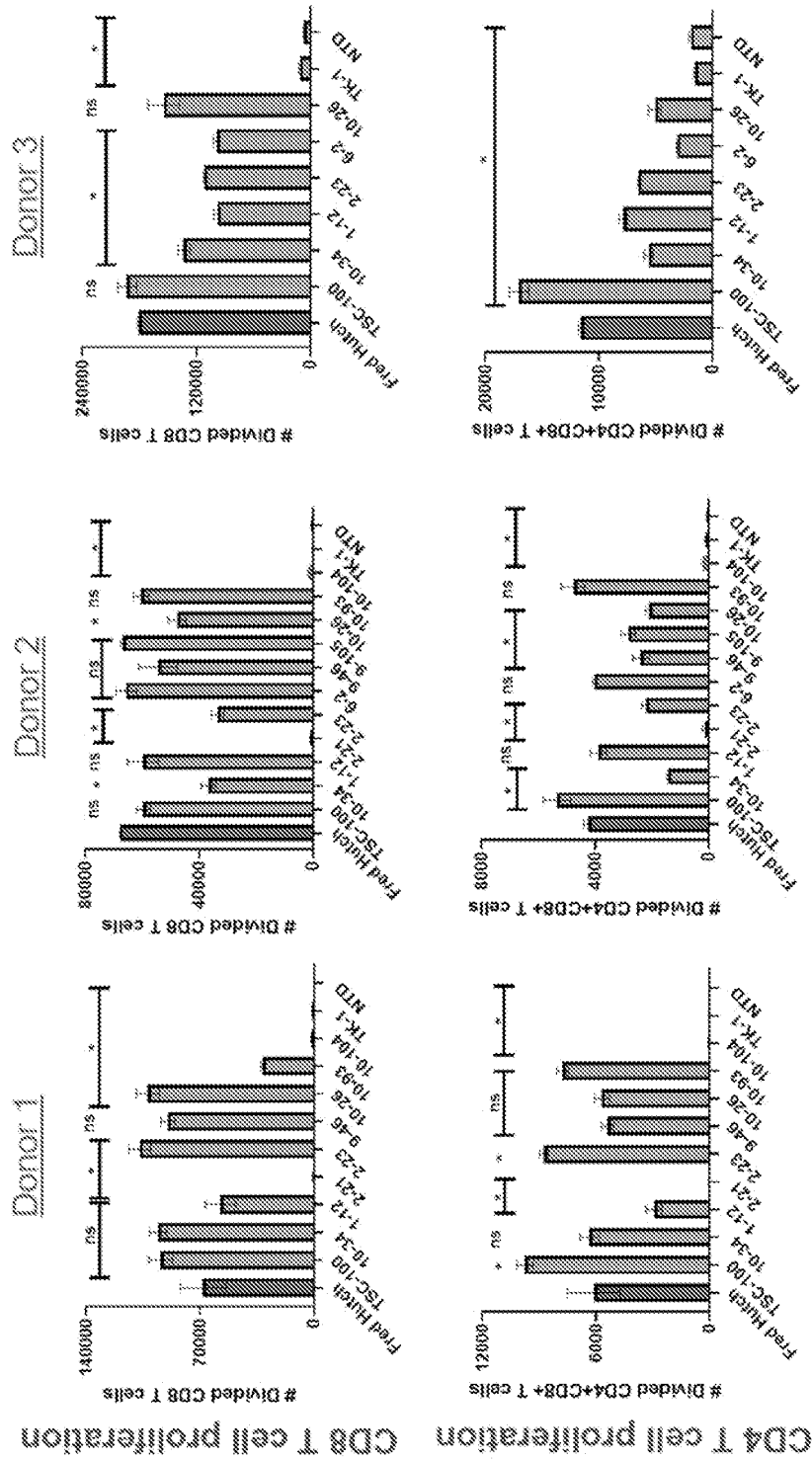


FIG. 7J

T cell cytotoxicity of TF-1 (HLA-A*02:01^{lo}HA-1^{lo}) targets at E:T of 5:1

Donor 1

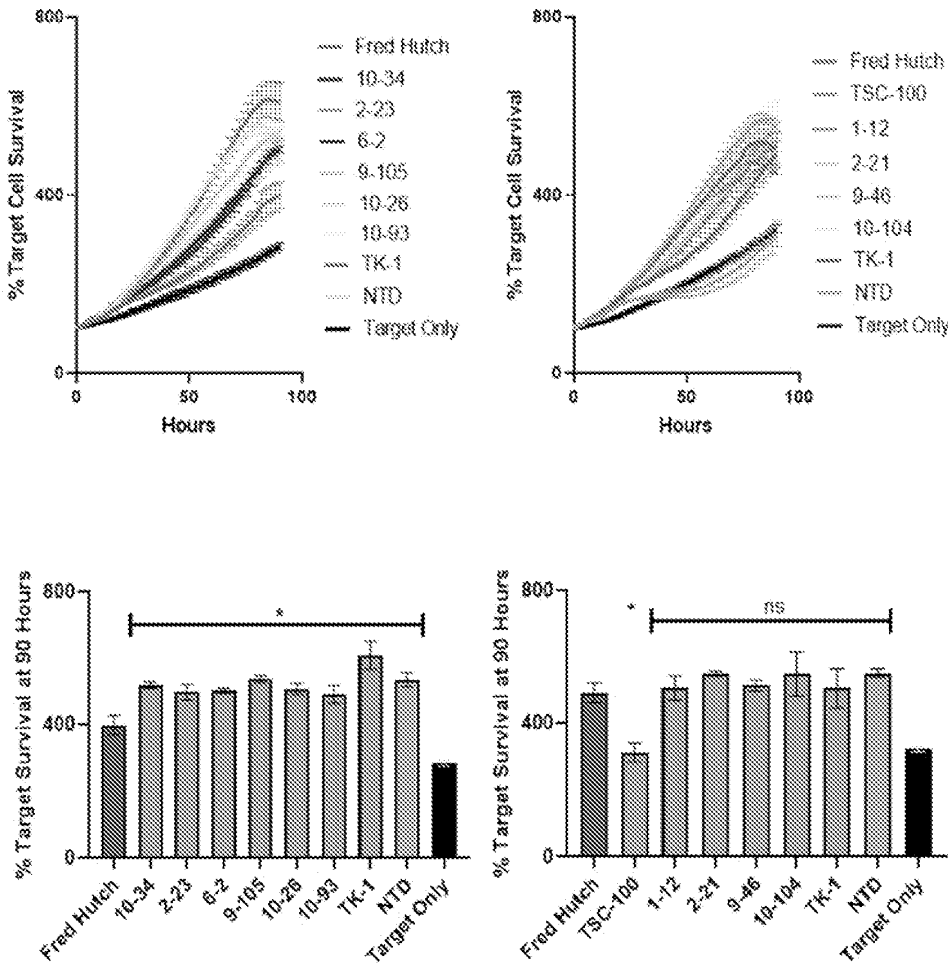


FIG. 7J (cont.)

T cell cytotoxicity of TF-1 (HLA-A*02:01^{lo}HA-1^{lo}) targets at E:T of 5:1

Donor 2

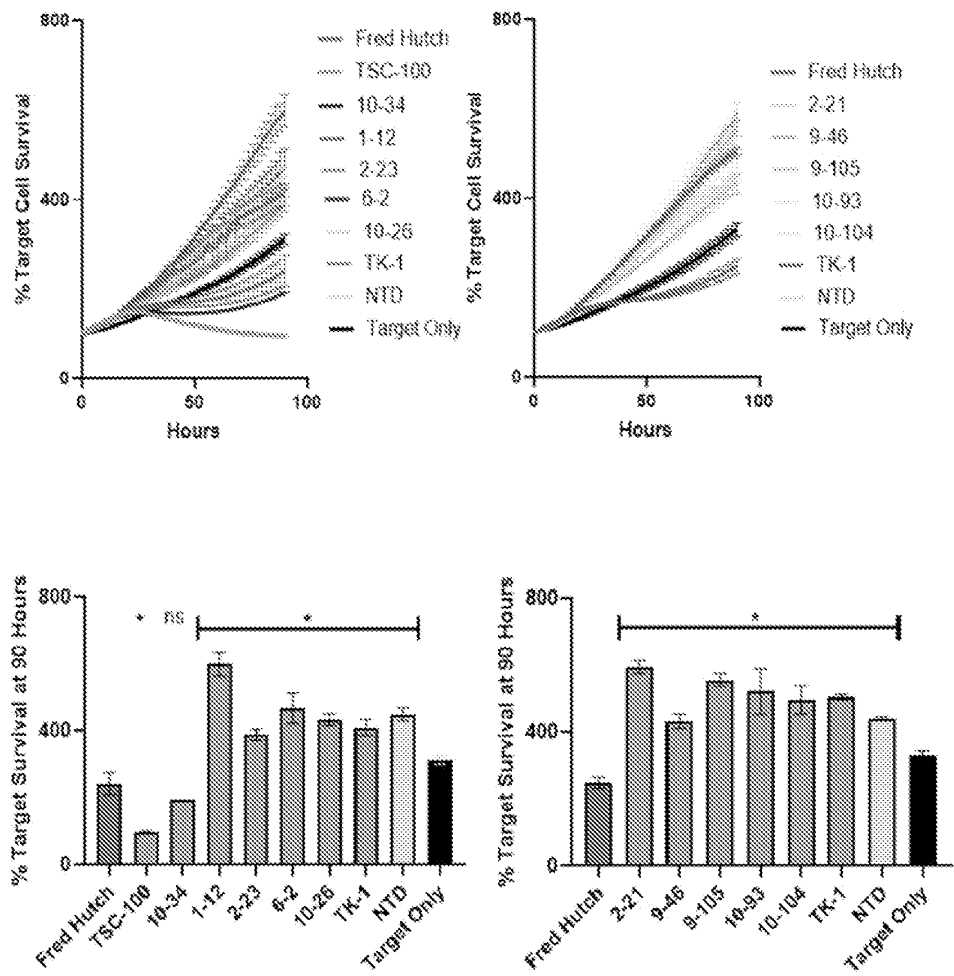


FIG. 7K

T cell cytokine production in response to TF-1 (HLA-A*02:01^{lo}HA-1^{lo}) targets

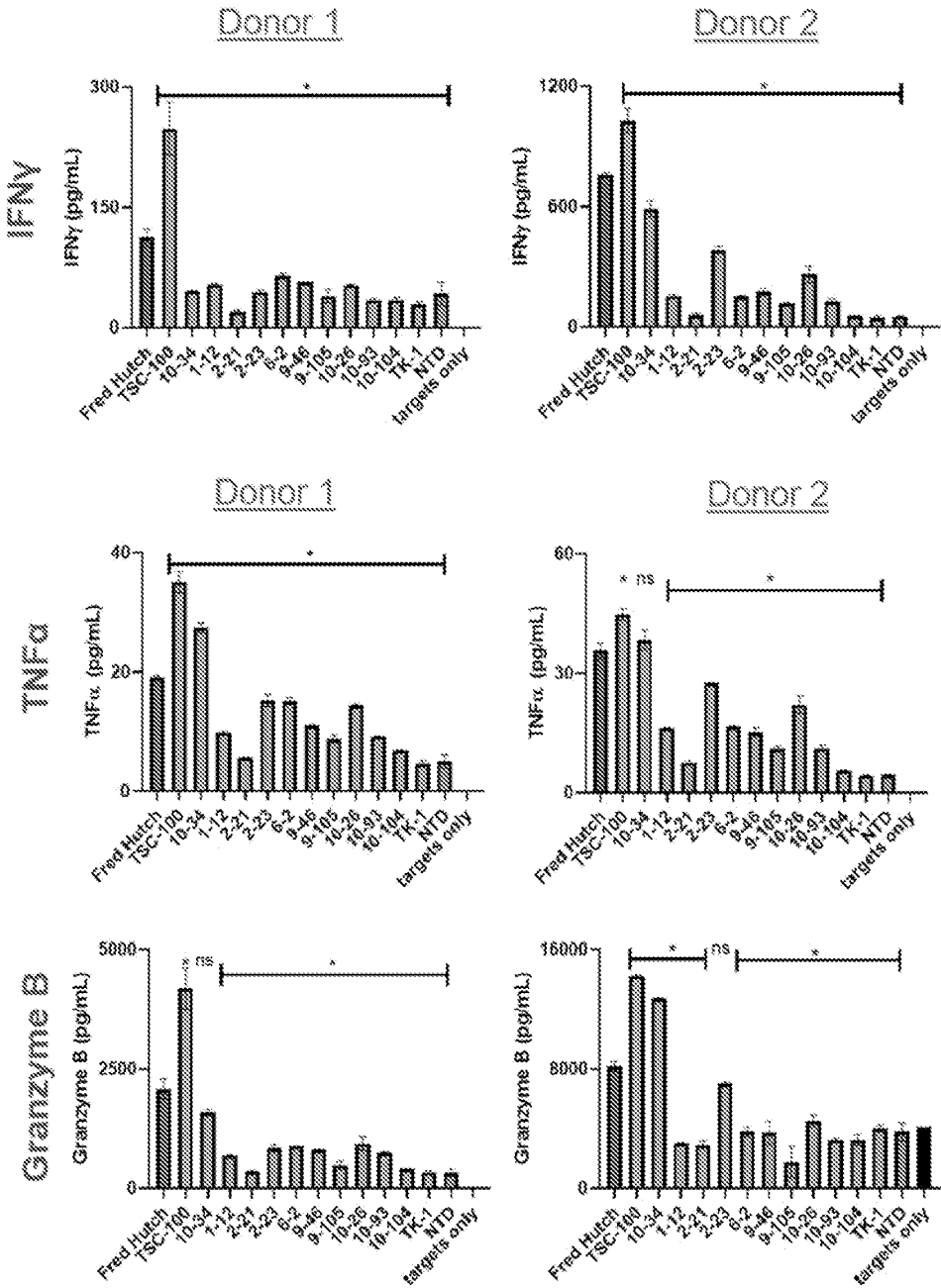


FIG. 7L

T cell cytokine production in response to TF-1 (HLA-A*02:01^{lo}HA-1^{lo}) targets

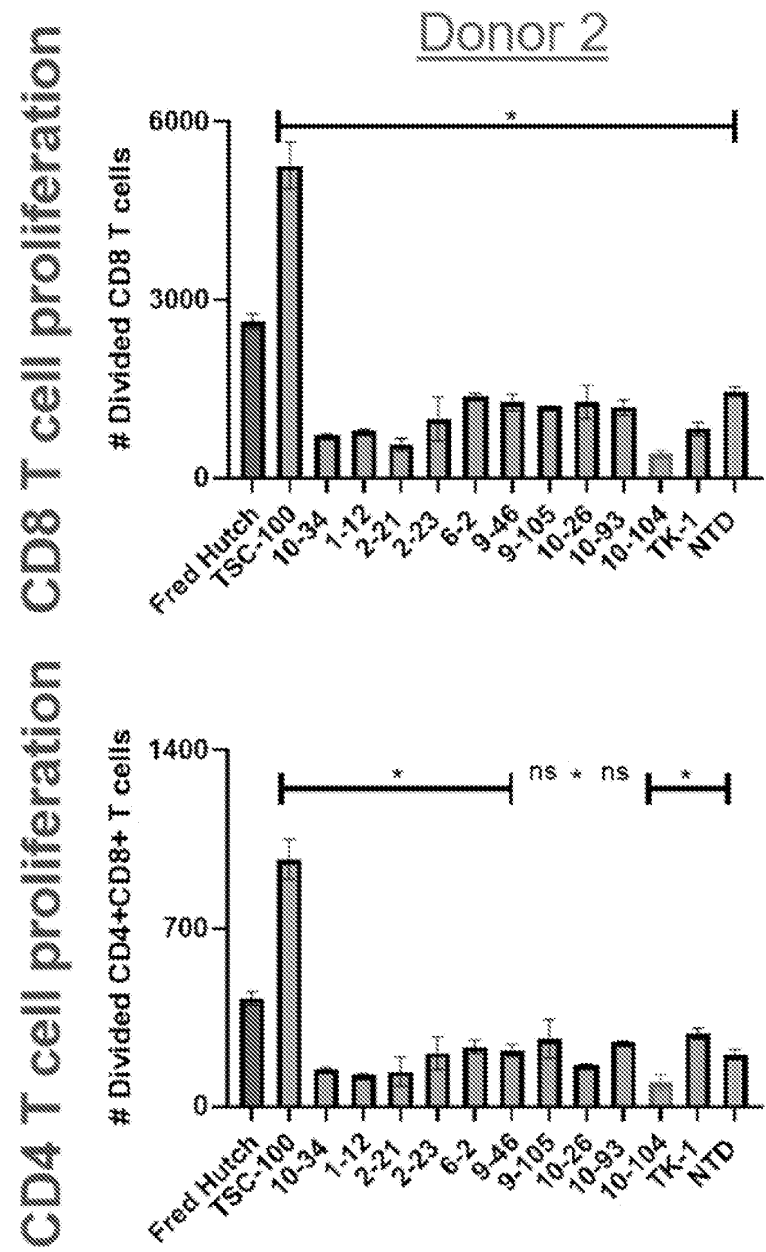
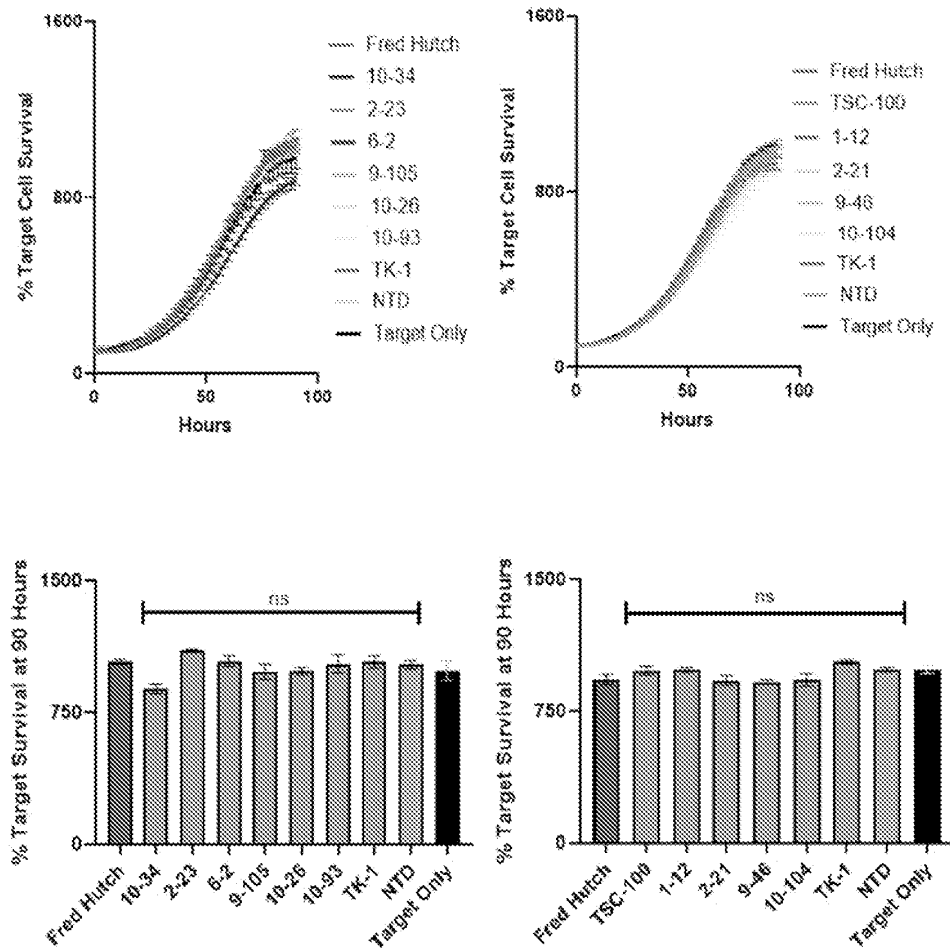


FIG. 7M

T cell cytotoxicity of SU-DHL1 (HLA-A*02:01+HA-1⁻) targets at E:T of 10:1

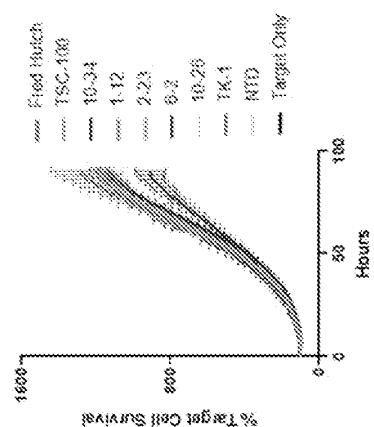
Donor 1



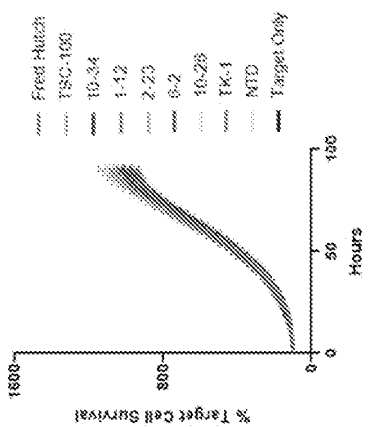
T cell cytotoxicity of SU-DHL1 (HLA-A*02:01+HA-1⁻) targets at E:T of 10:1

FIG. 7M
(cont.)

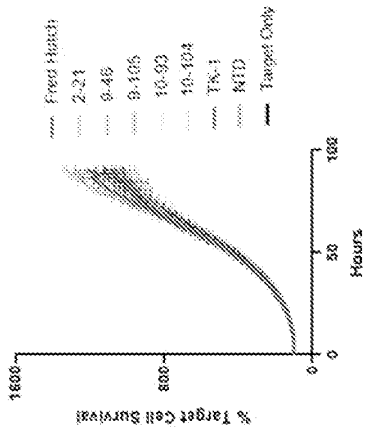
Donor 2



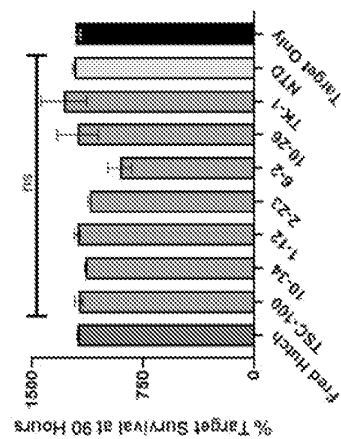
Q. You said that the defendant was not a person who would be able to get a job without a criminal record?



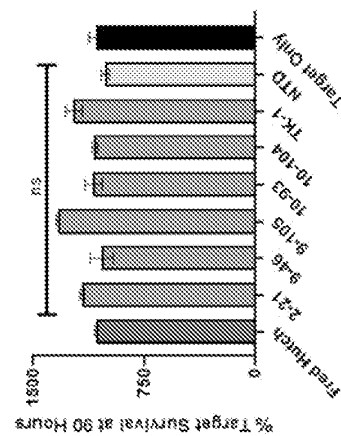
Donor 2



Q. You said that the defendant was not a person who would be able to get a job without a criminal record?



Donor 2



Q. You said that the defendant was not a person who would be able to get a job without a criminal record?

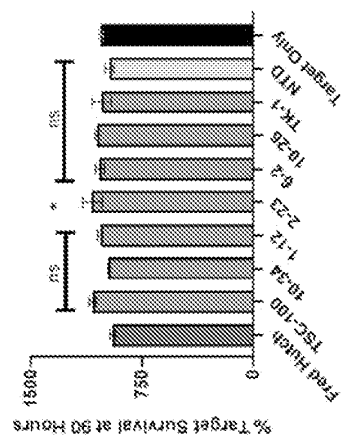


FIG. 7N T cell cytokine production in response to SU-DHL1 (HLA-A*02:01⁺HA-1⁺) targets

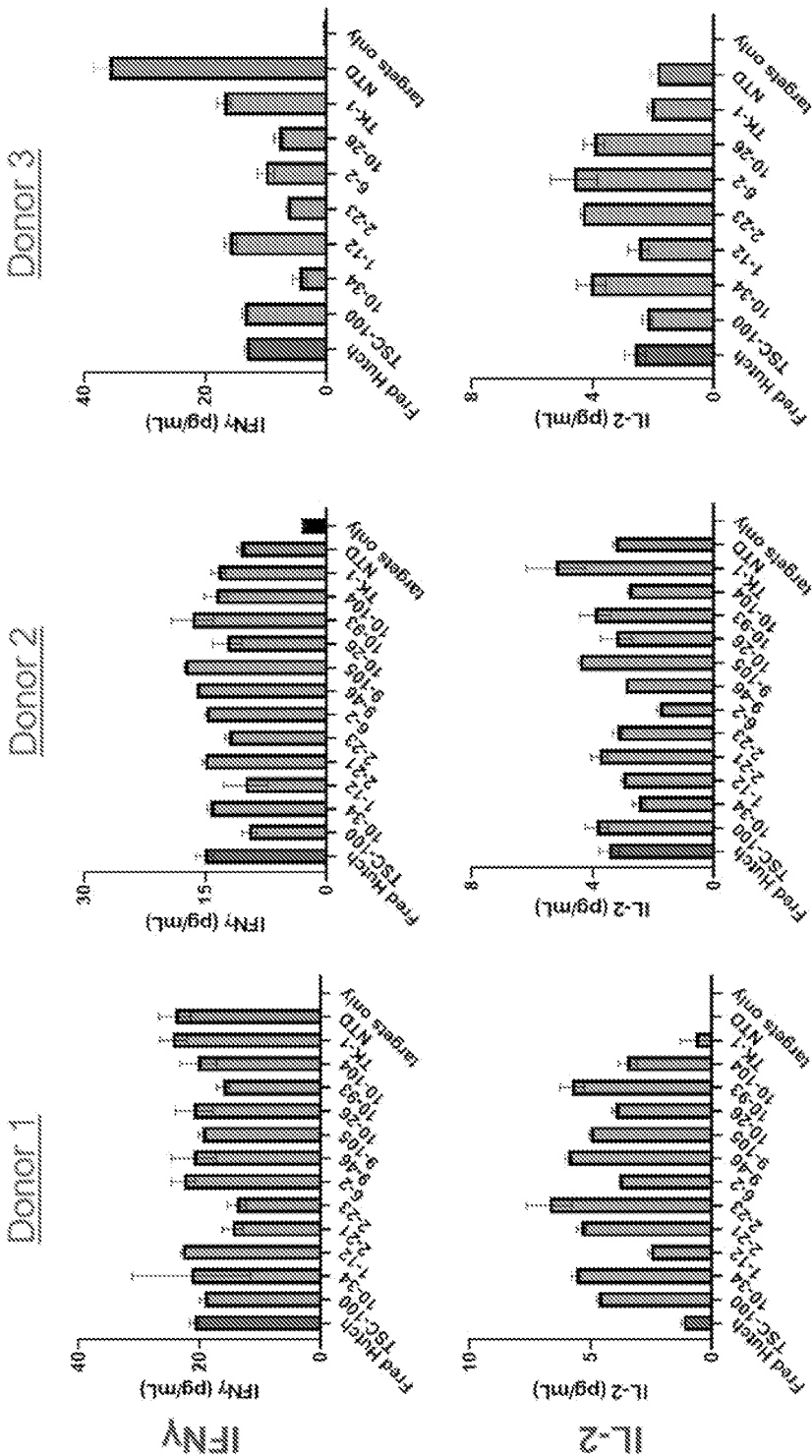


FIG. 7N (cont.)

T cell cytokine production in response to SU-DHL1 (HLA-A*02:01+HA-1⁺) targets

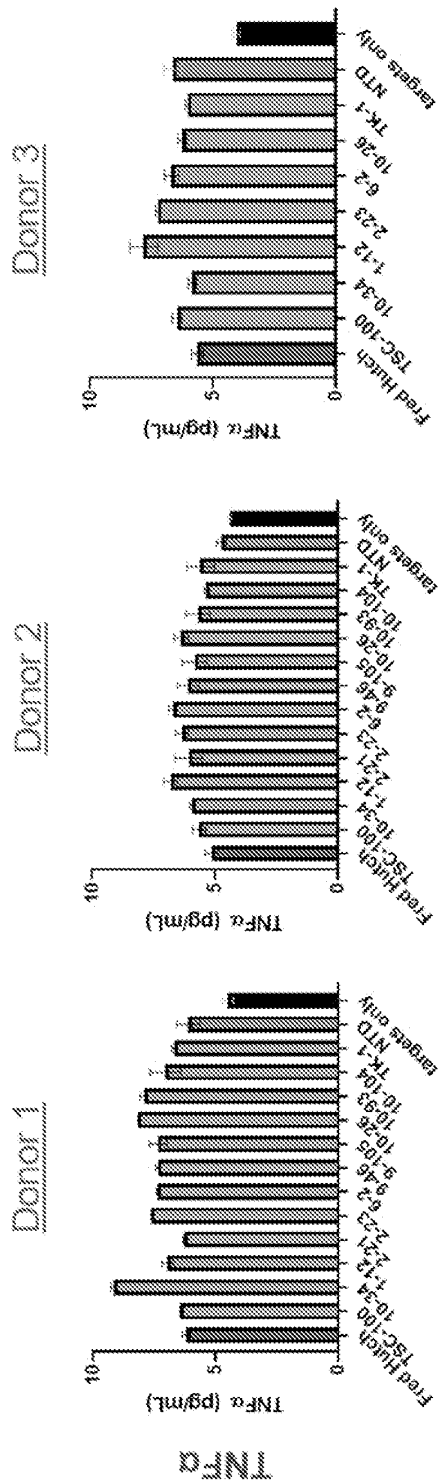


FIG. 70 T cell proliferation in response to SU-DHL1 (HLA-A*02:01⁺HA-1⁻) targets

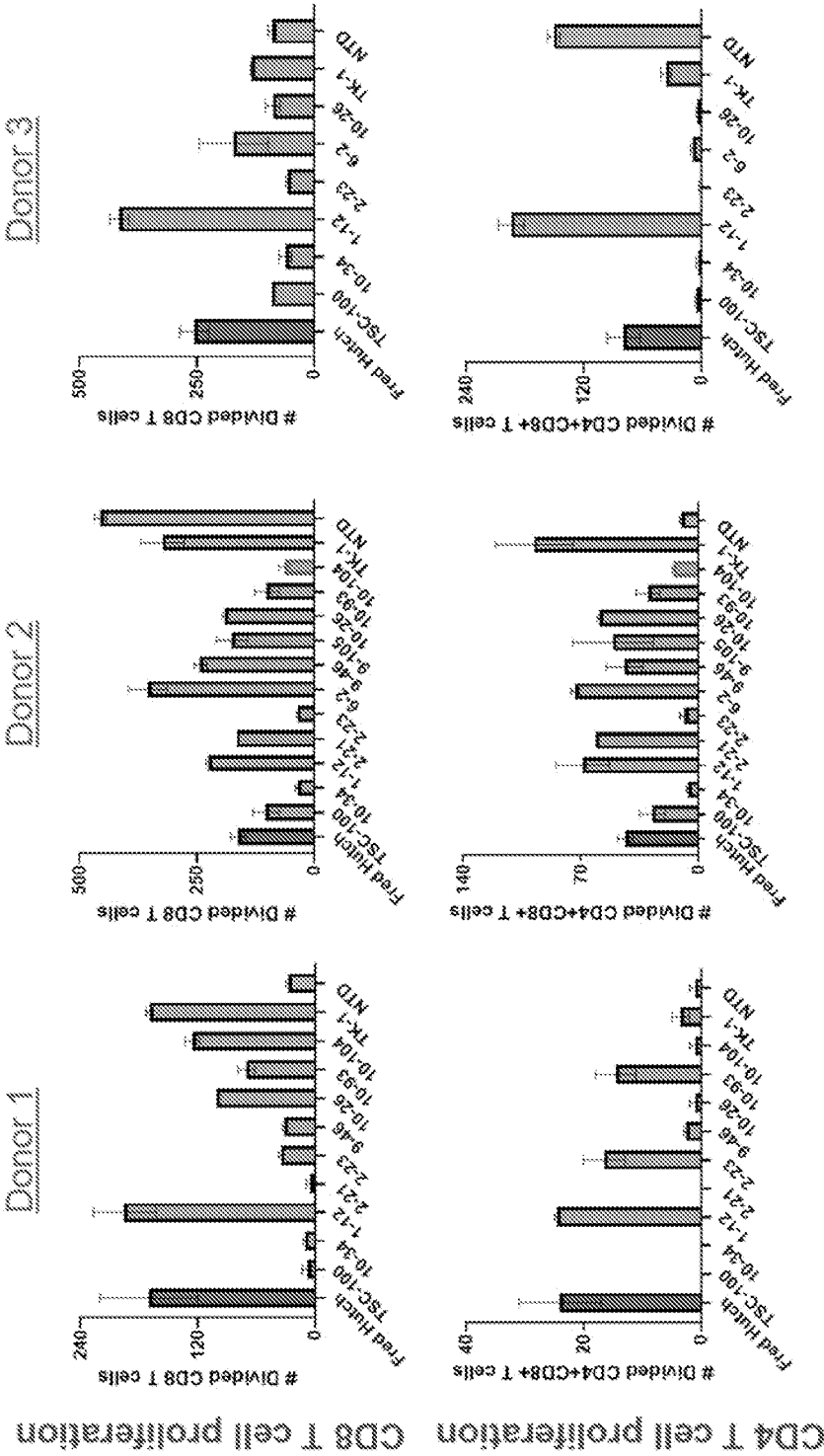


FIG. 7P T cell endogenous cytokine production in the absence of targets

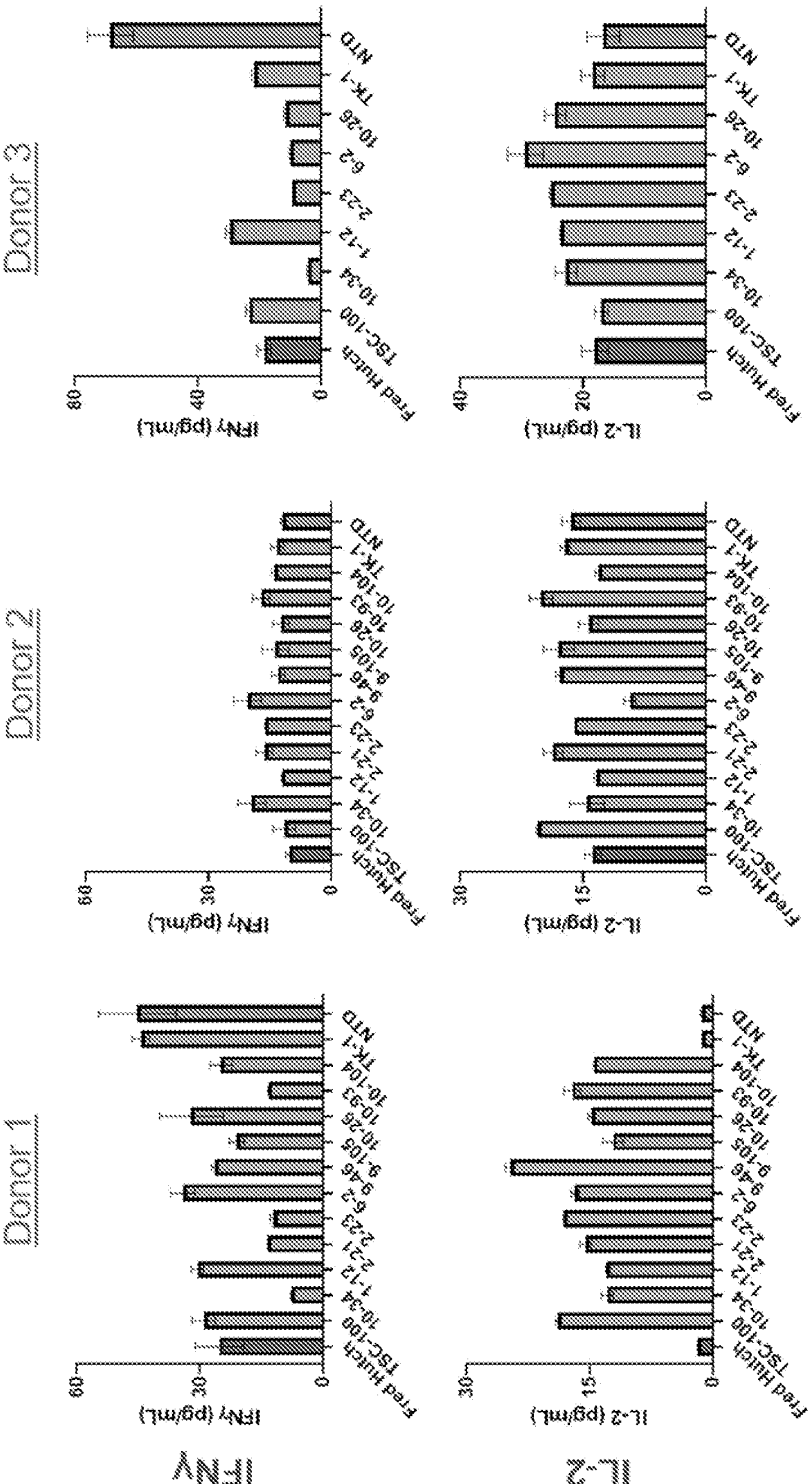
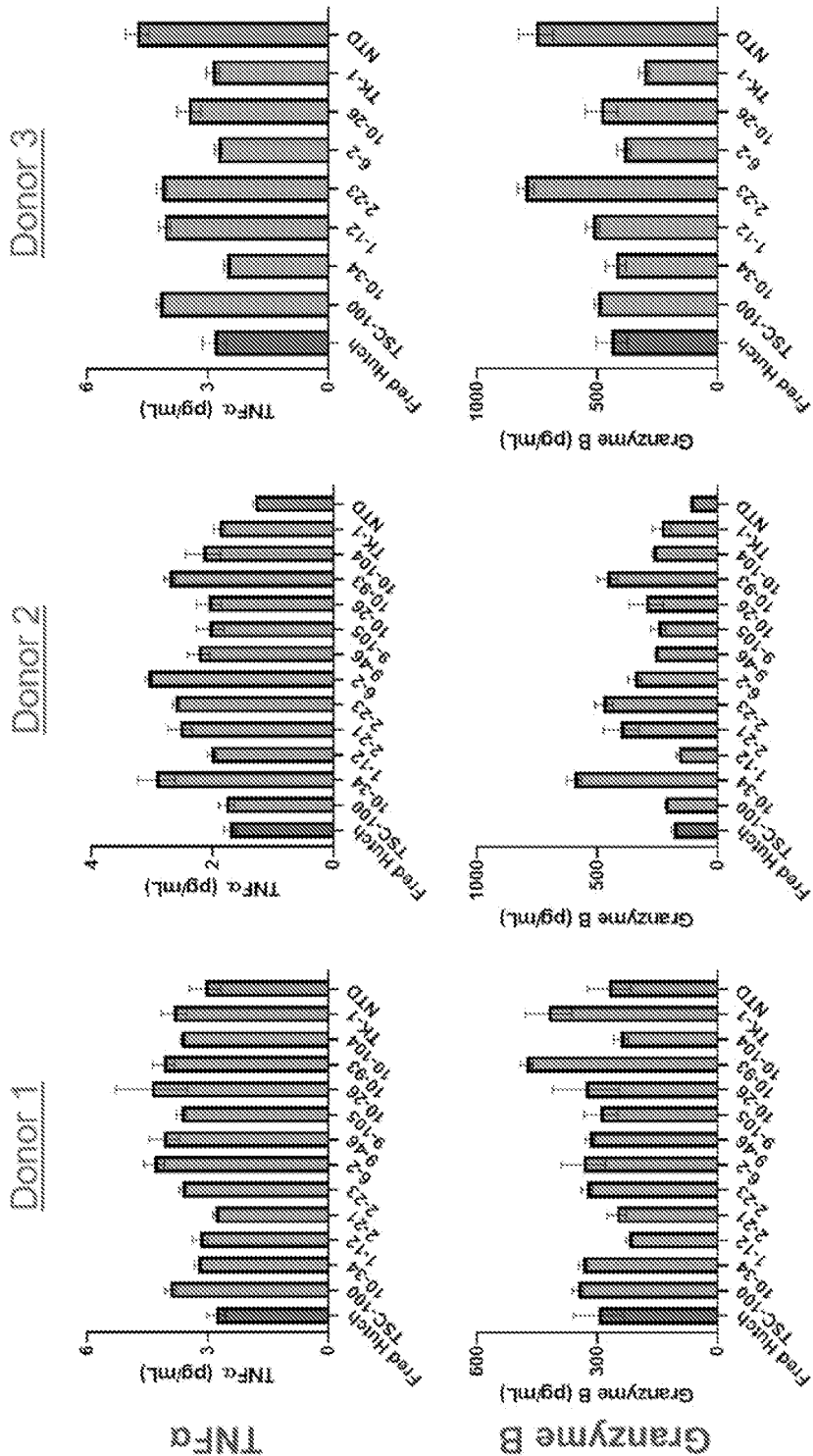


FIG. 7P (cont.)
T cell endogenous cytokine production in the absence of targets



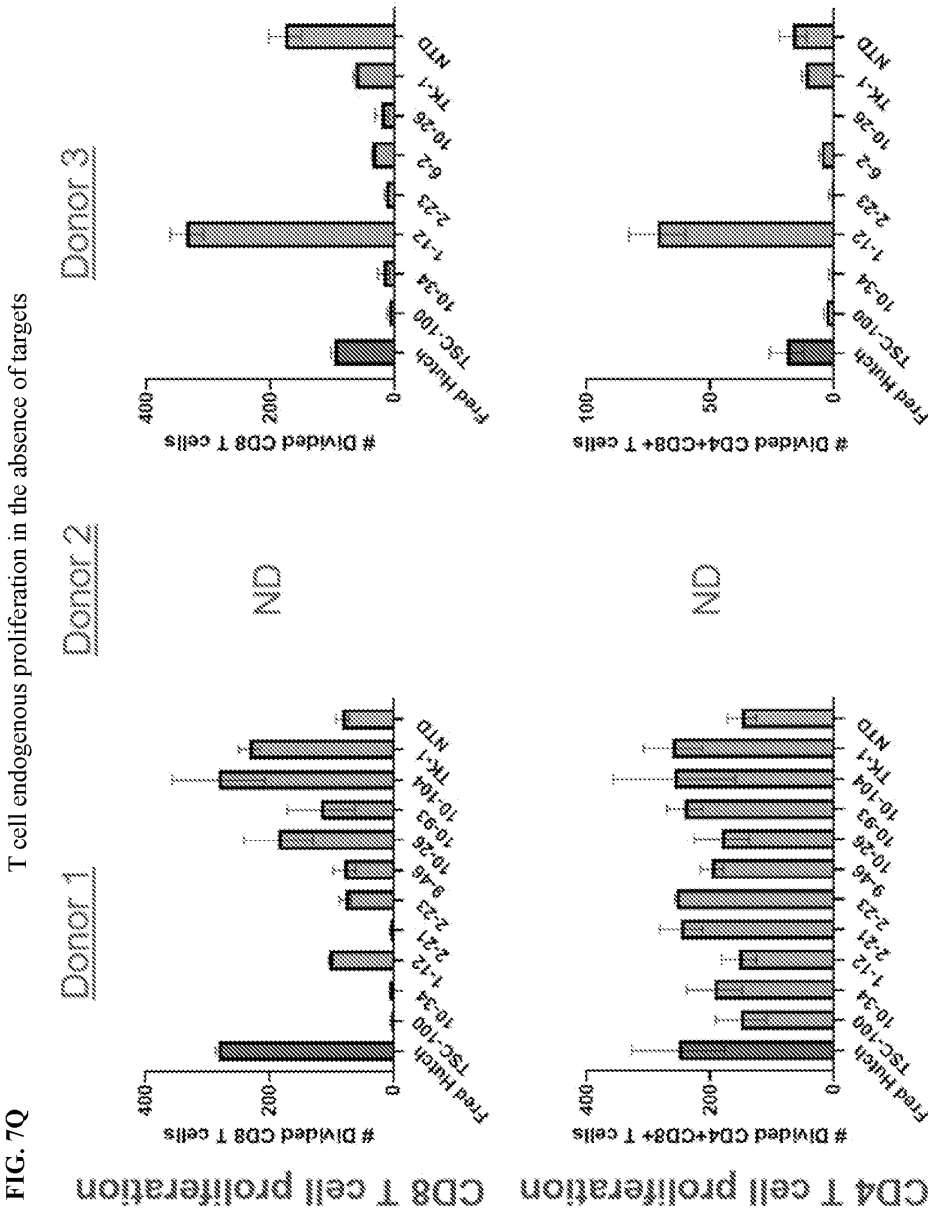


FIG. 8

