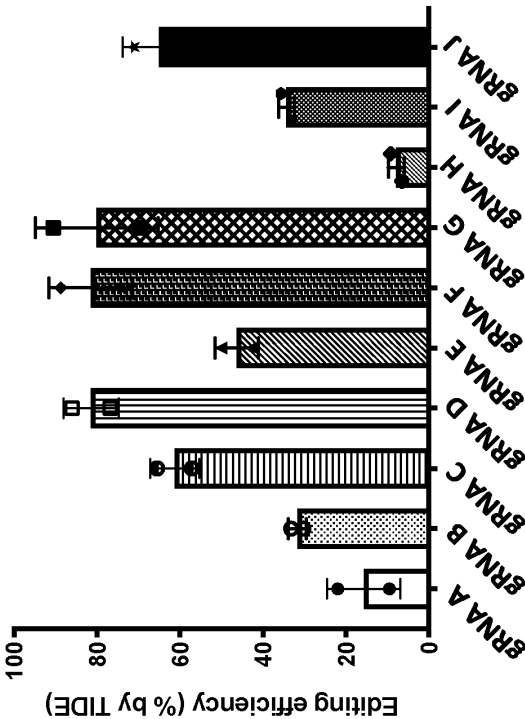


FIG. 1
Editing efficiency



N = 2

FIG. 2A

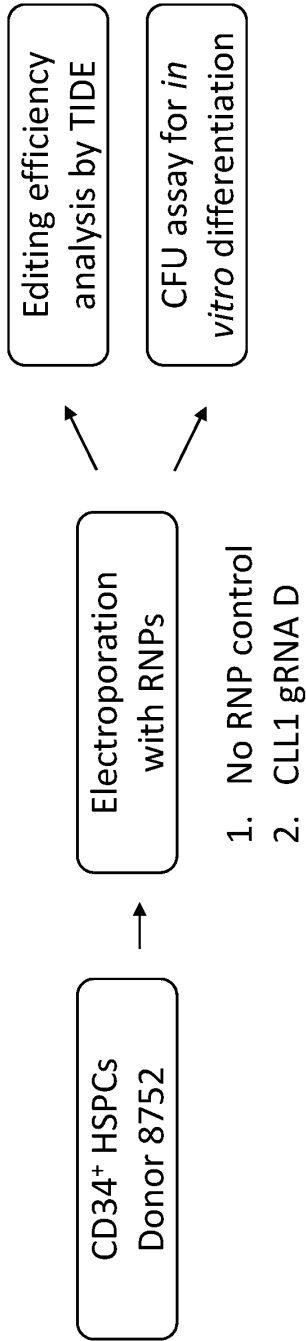


FIG. 2B

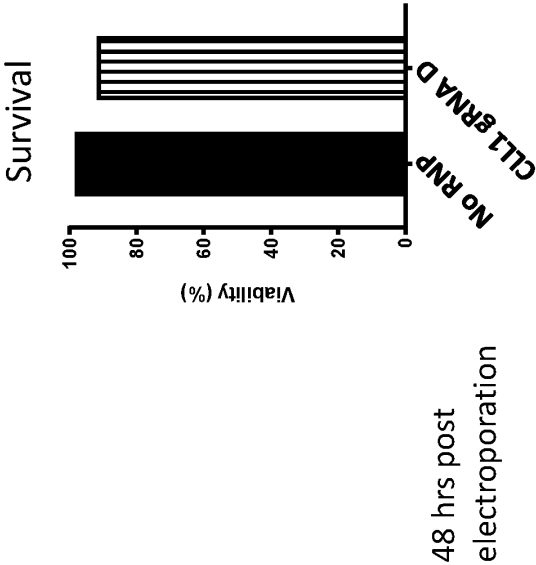


FIG. 2C

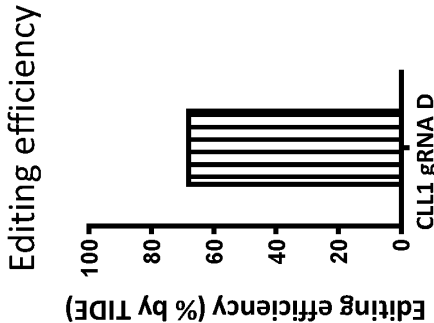


FIG. 2D

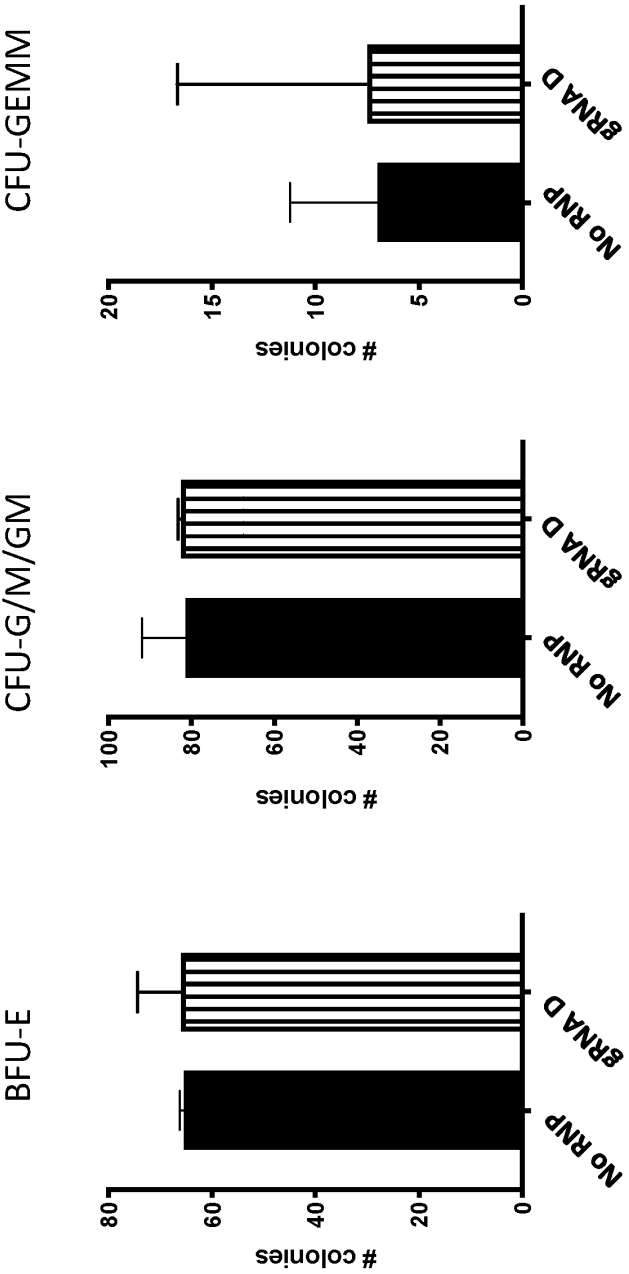
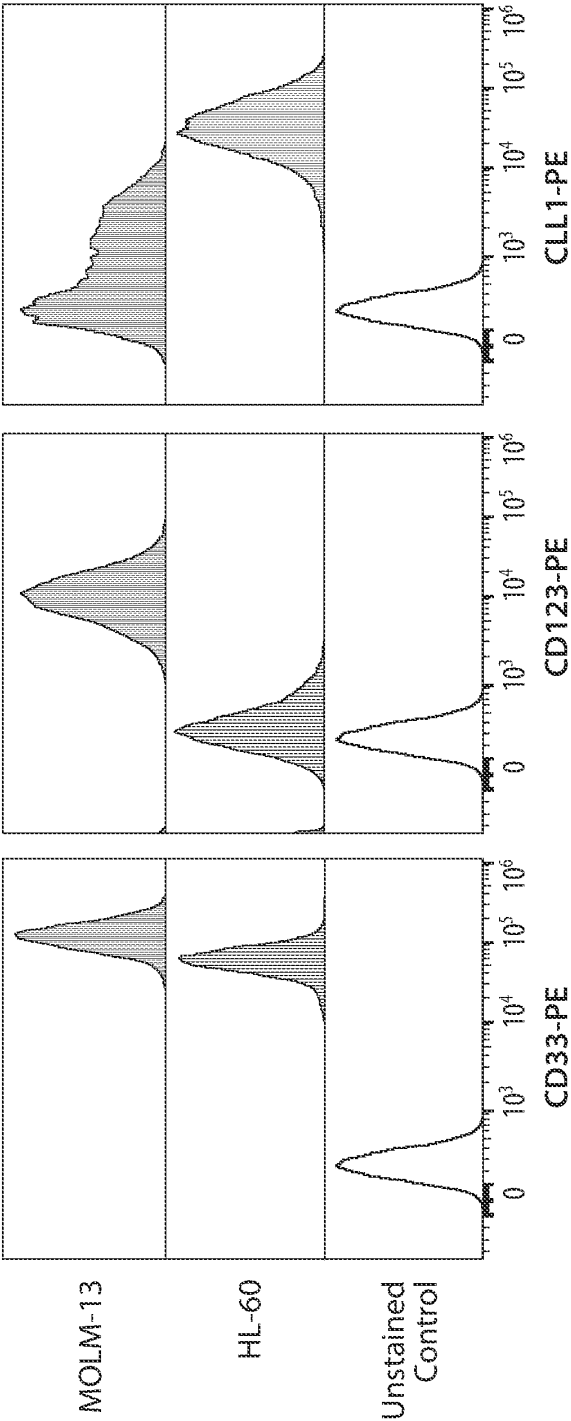


FIG. 3



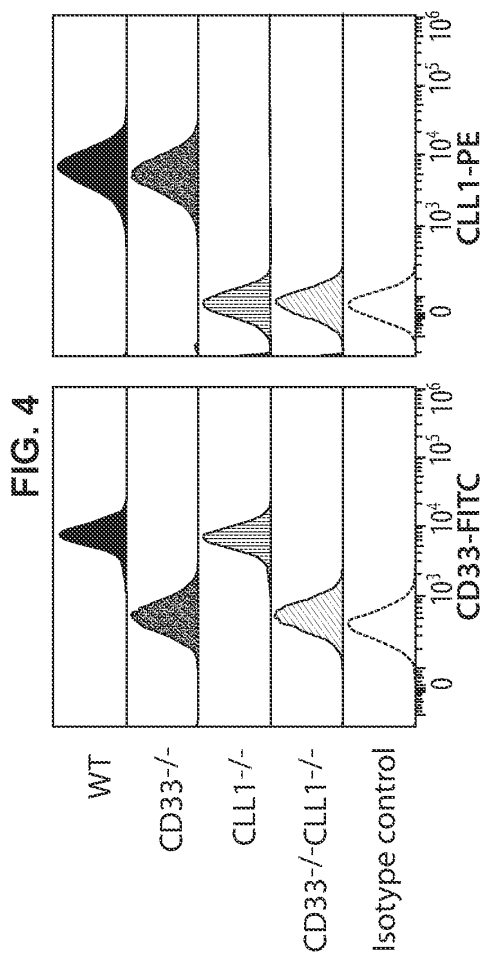
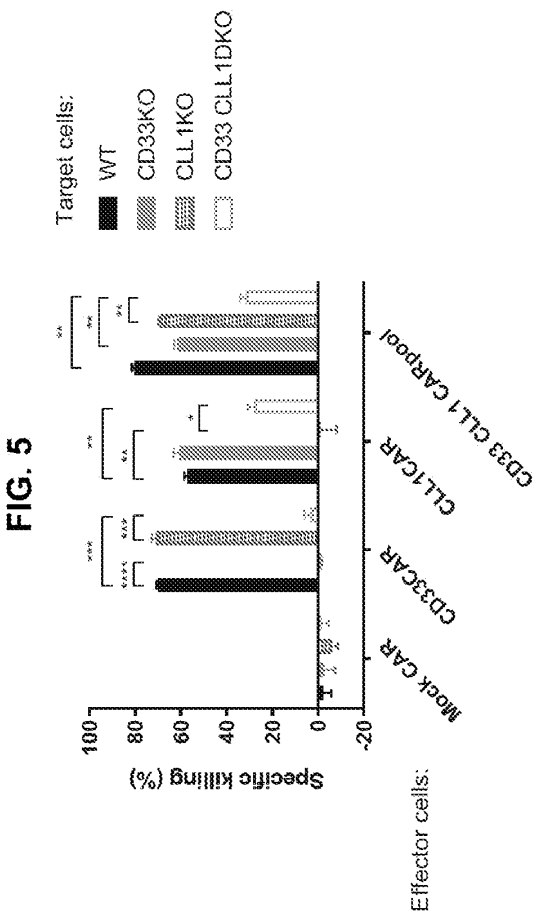


FIG. 6

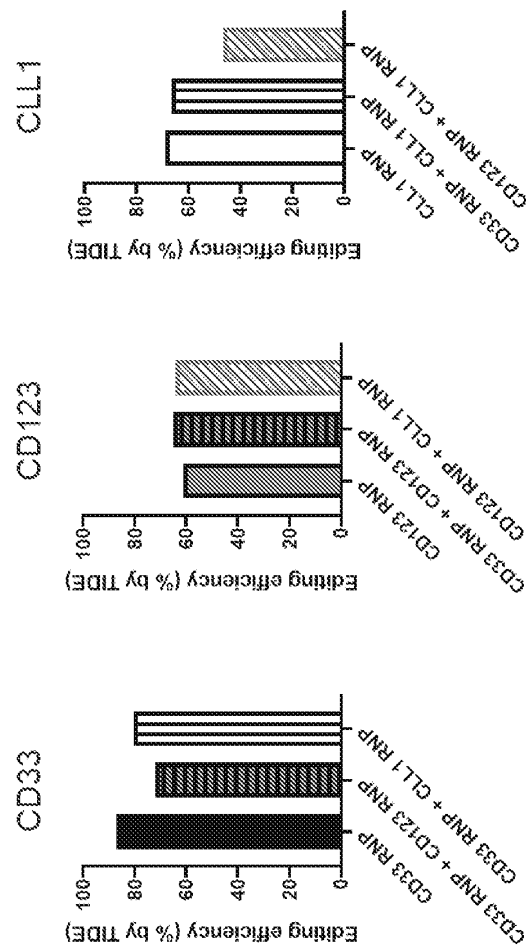


FIG. 7B

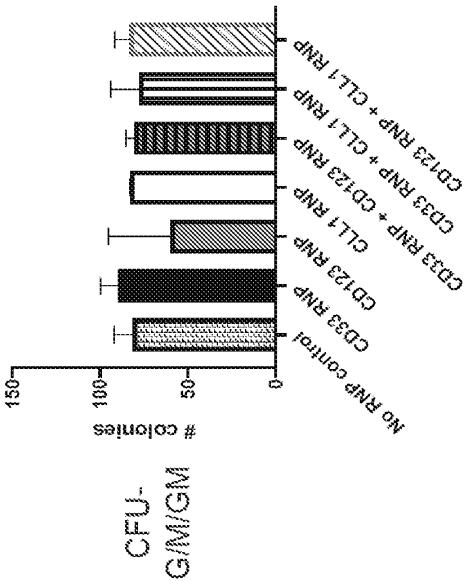


FIG. 7A

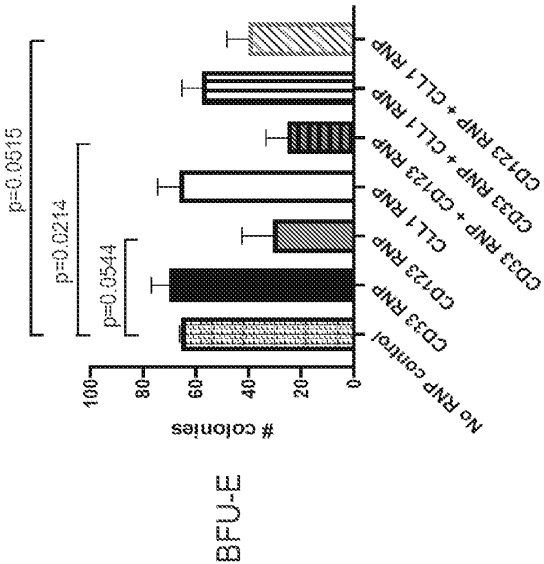


FIG. 7C

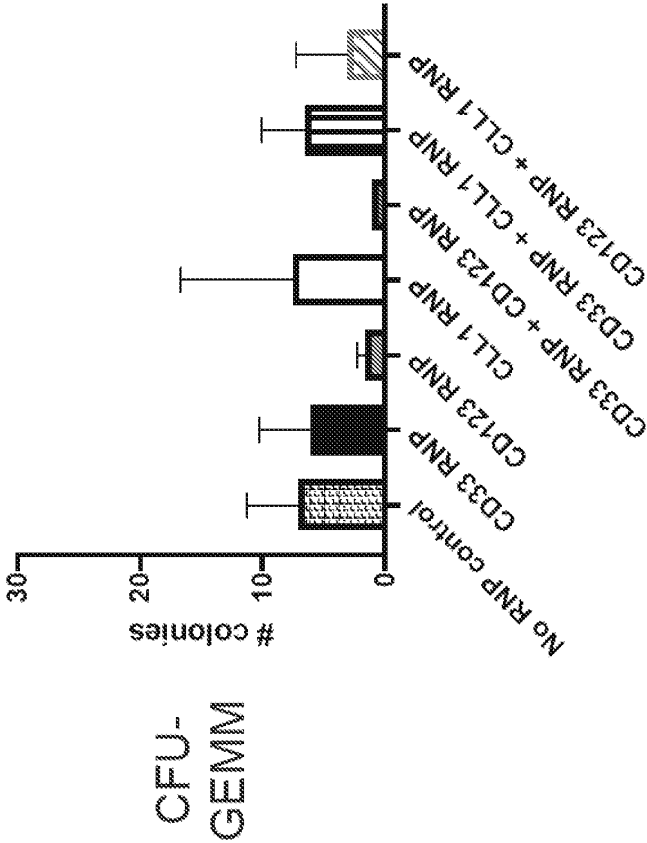


FIG. 8

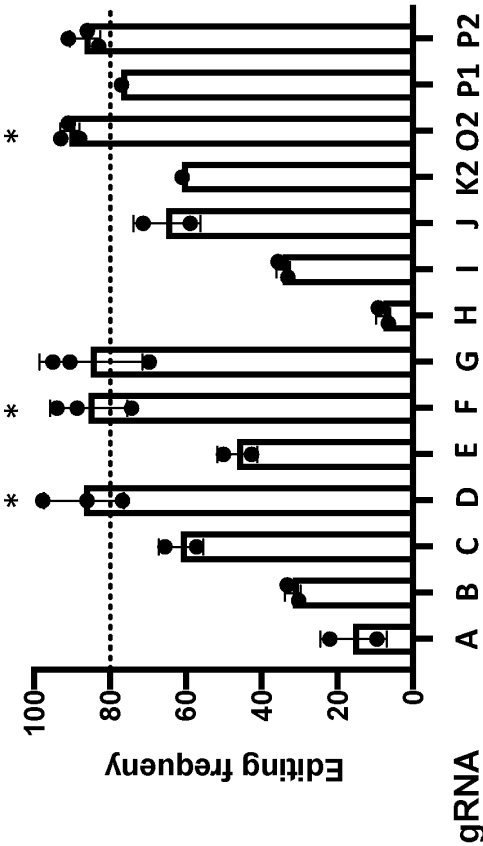
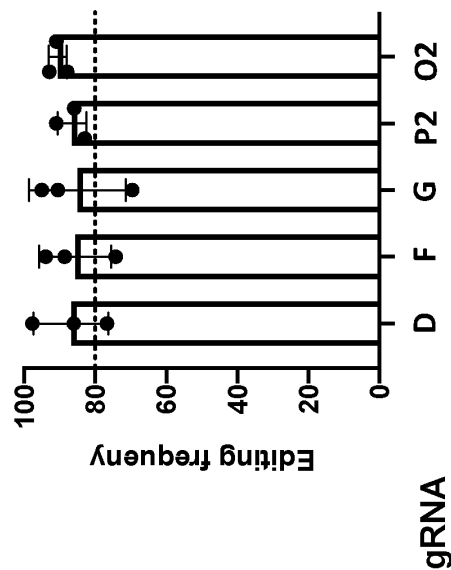


FIG. 9



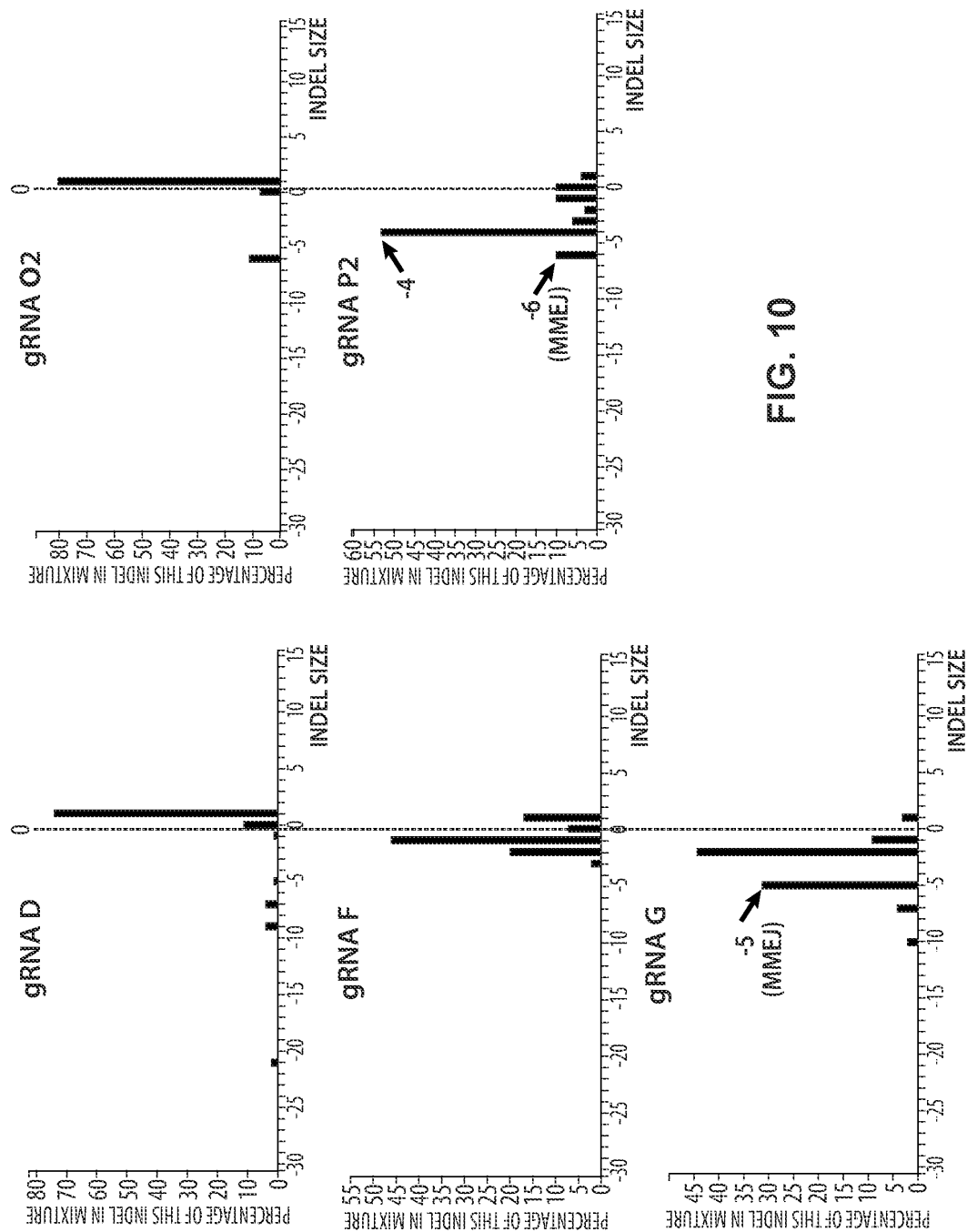


FIG. 10

FIG. 11

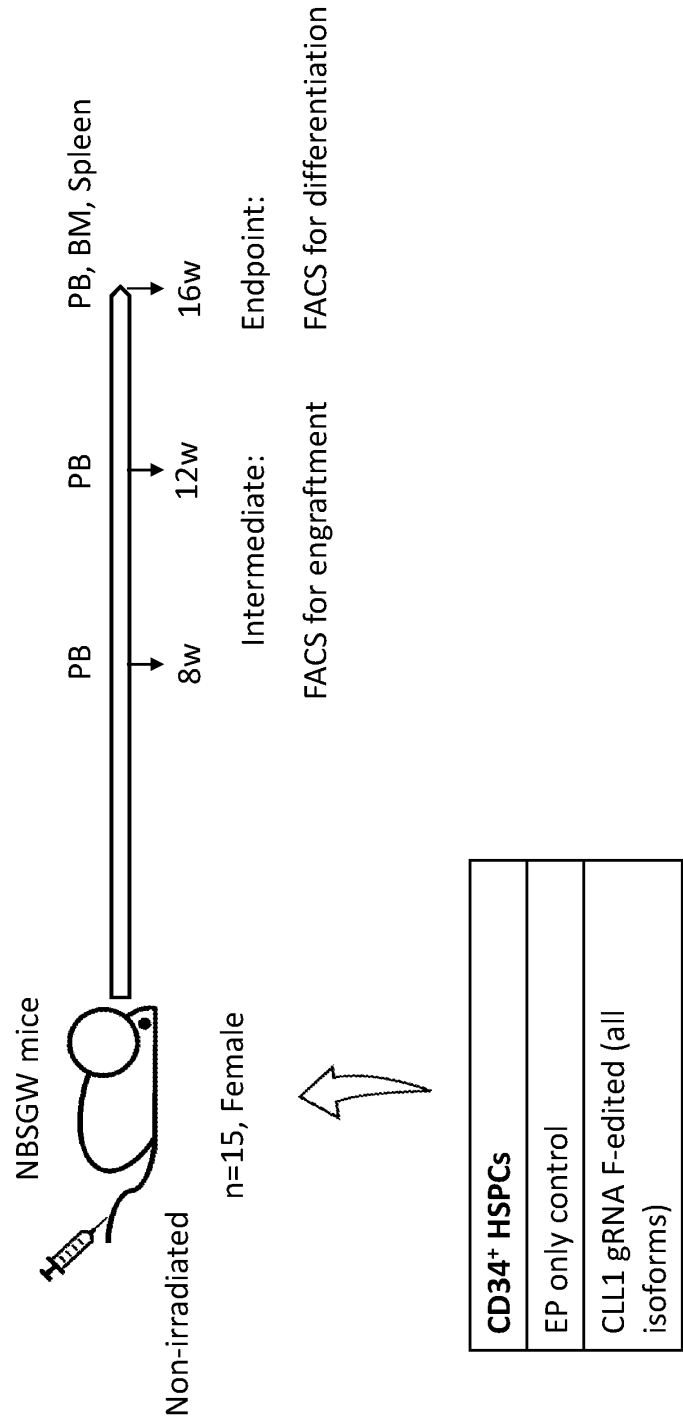


FIG. 12C

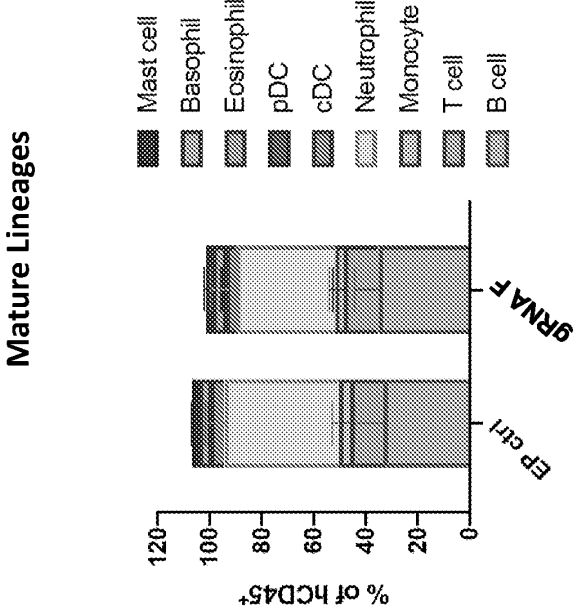


FIG. 12B

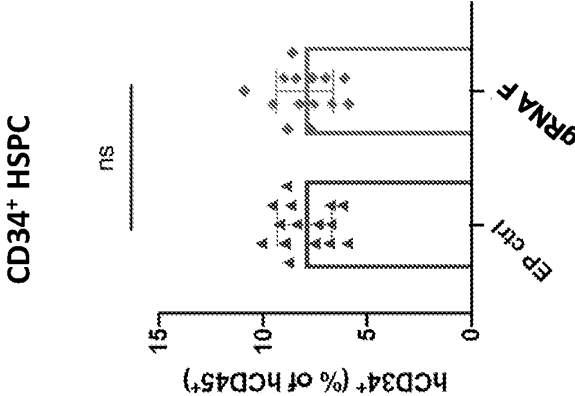
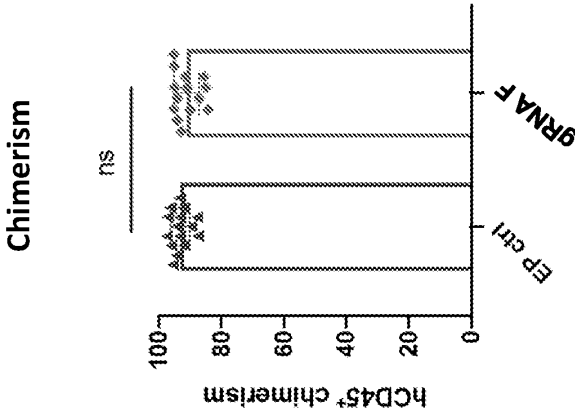


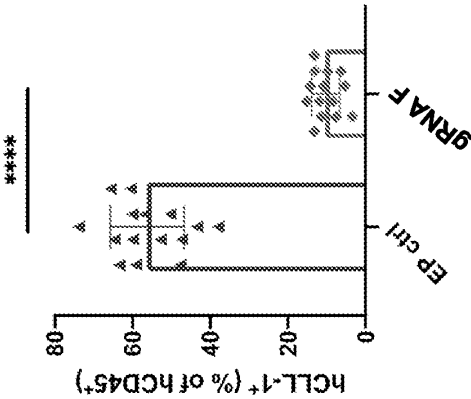
FIG. 12A



Bone marrow analysis 16 weeks post engraftment
N=15, Mean $\pm$ Std Dev; Unpaired one-way ANNOVA

FIG. 12D

CLL-1



Bone marrow analysis 16 weeks post engraftment

N=15, Mean $\pm$ Std Dev; Unpaired one-way ANNOVA

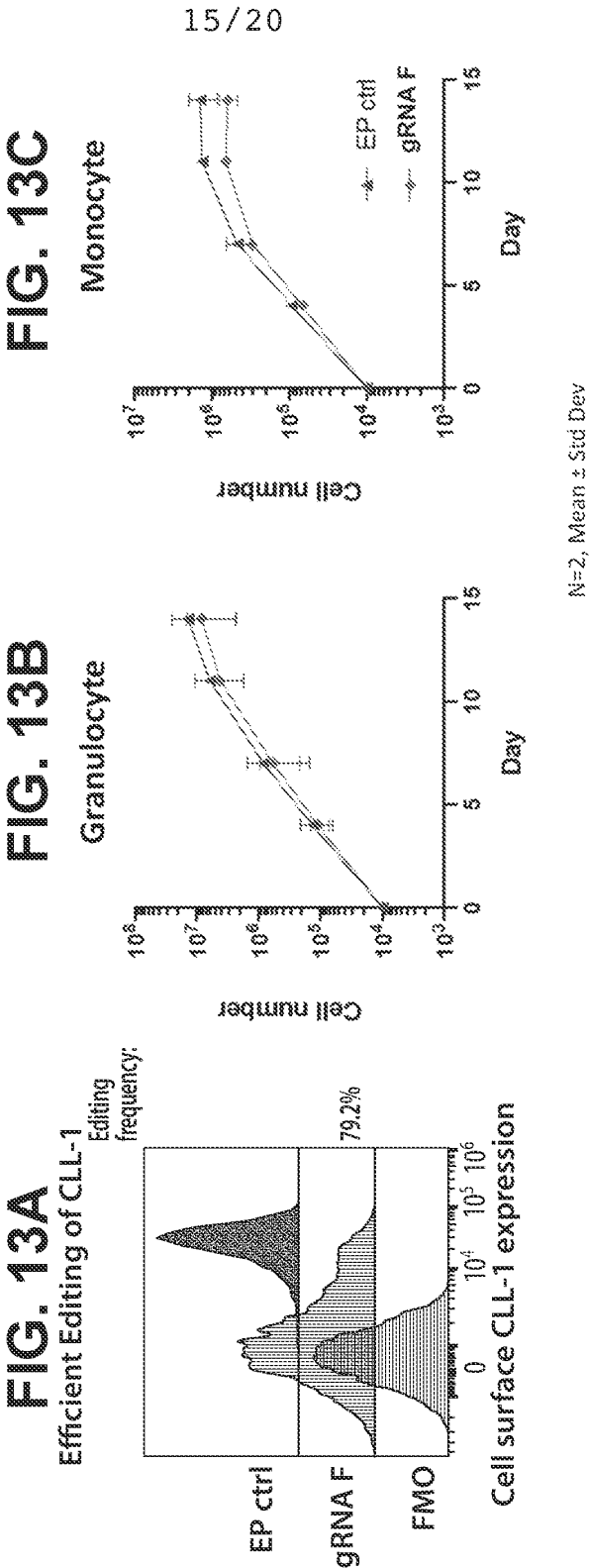
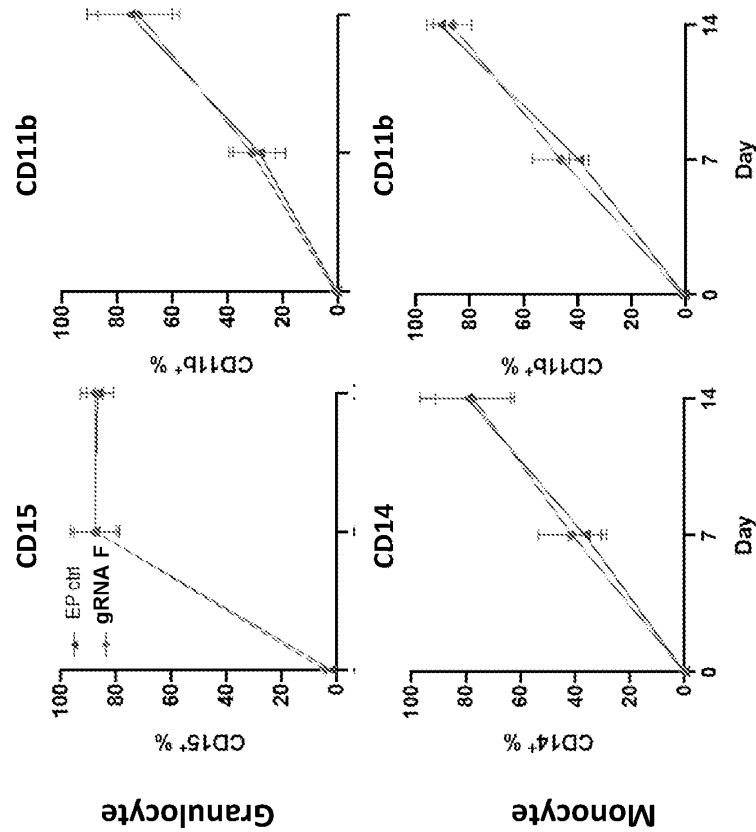


FIG. 14B



N=3, Mean ± Std Dev

FIG. 14A

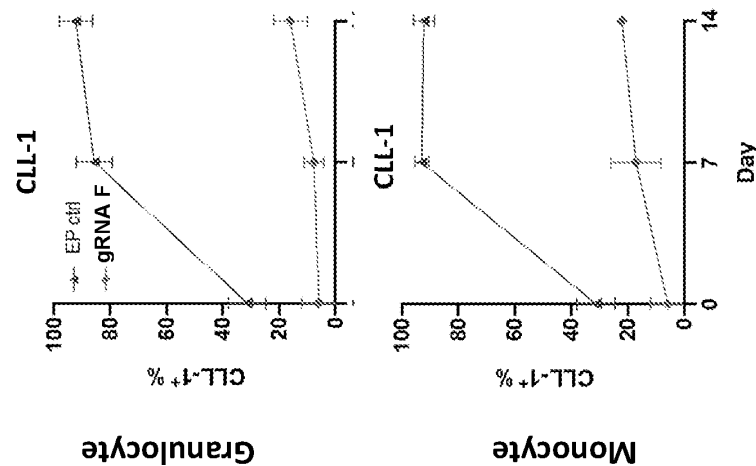


FIG. 15

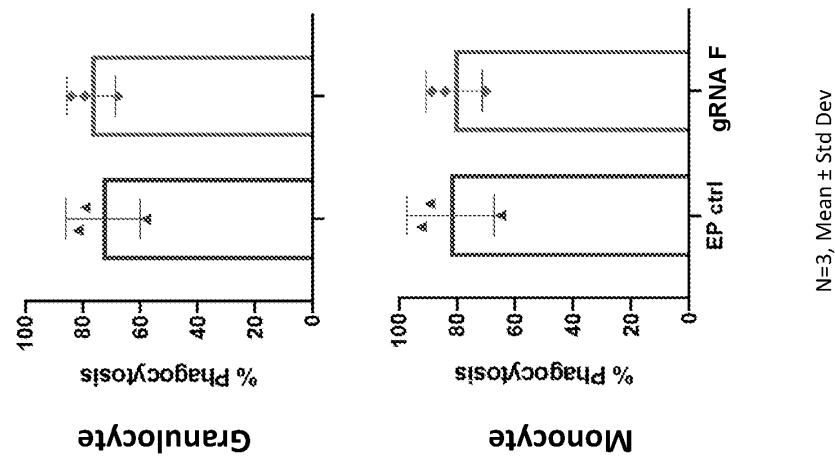


FIG. 16A

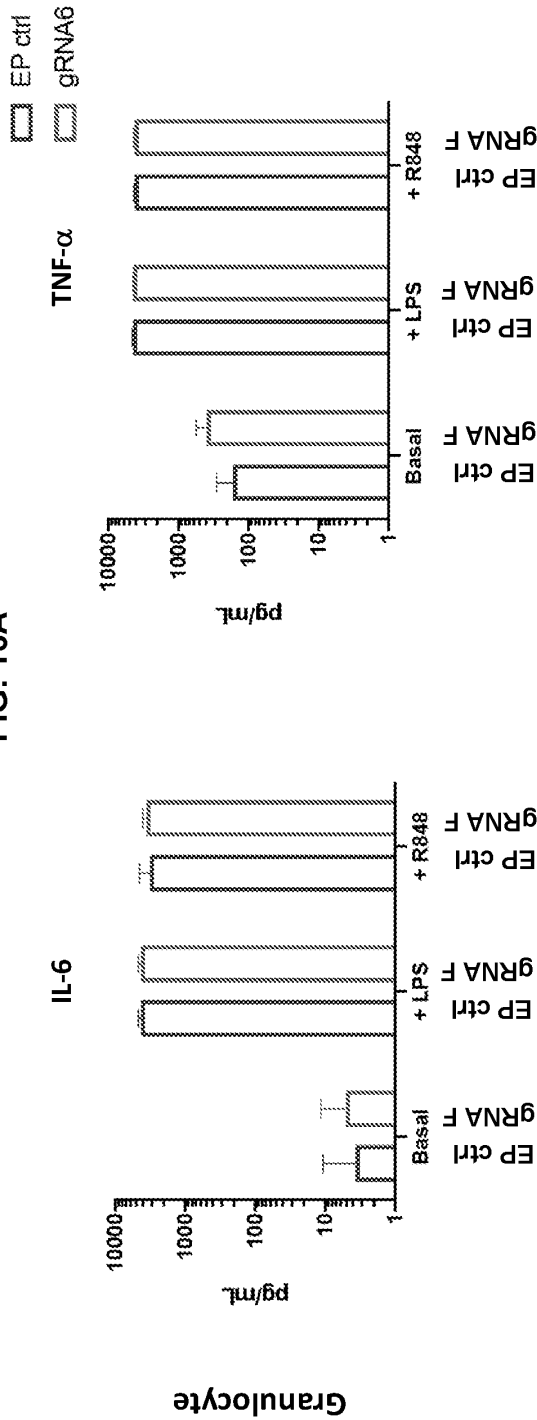
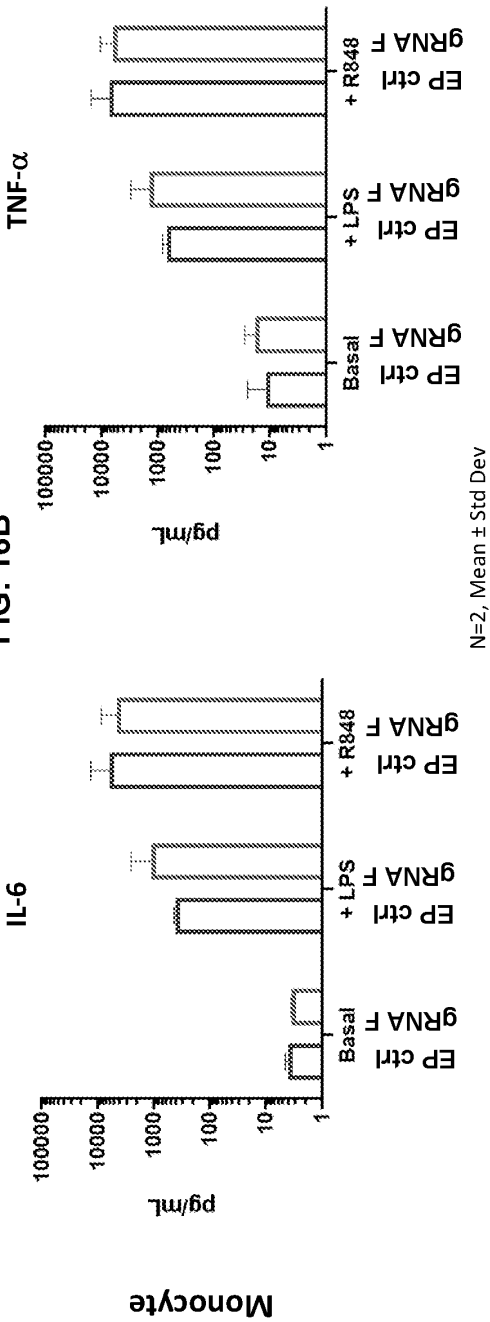
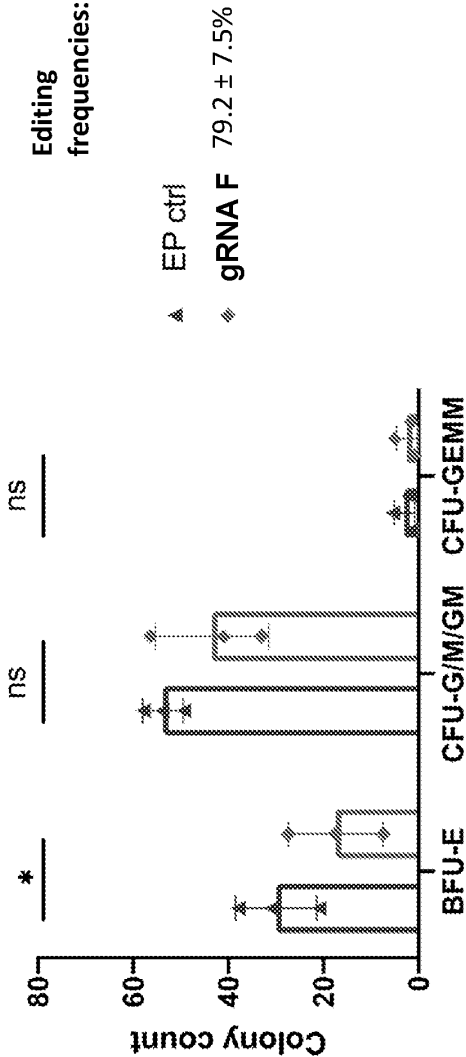


FIG. 16B



N=2, Mean ± Std Dev

FIG. 17A



Paired one-way ANNOVA

FIG. 17B

