

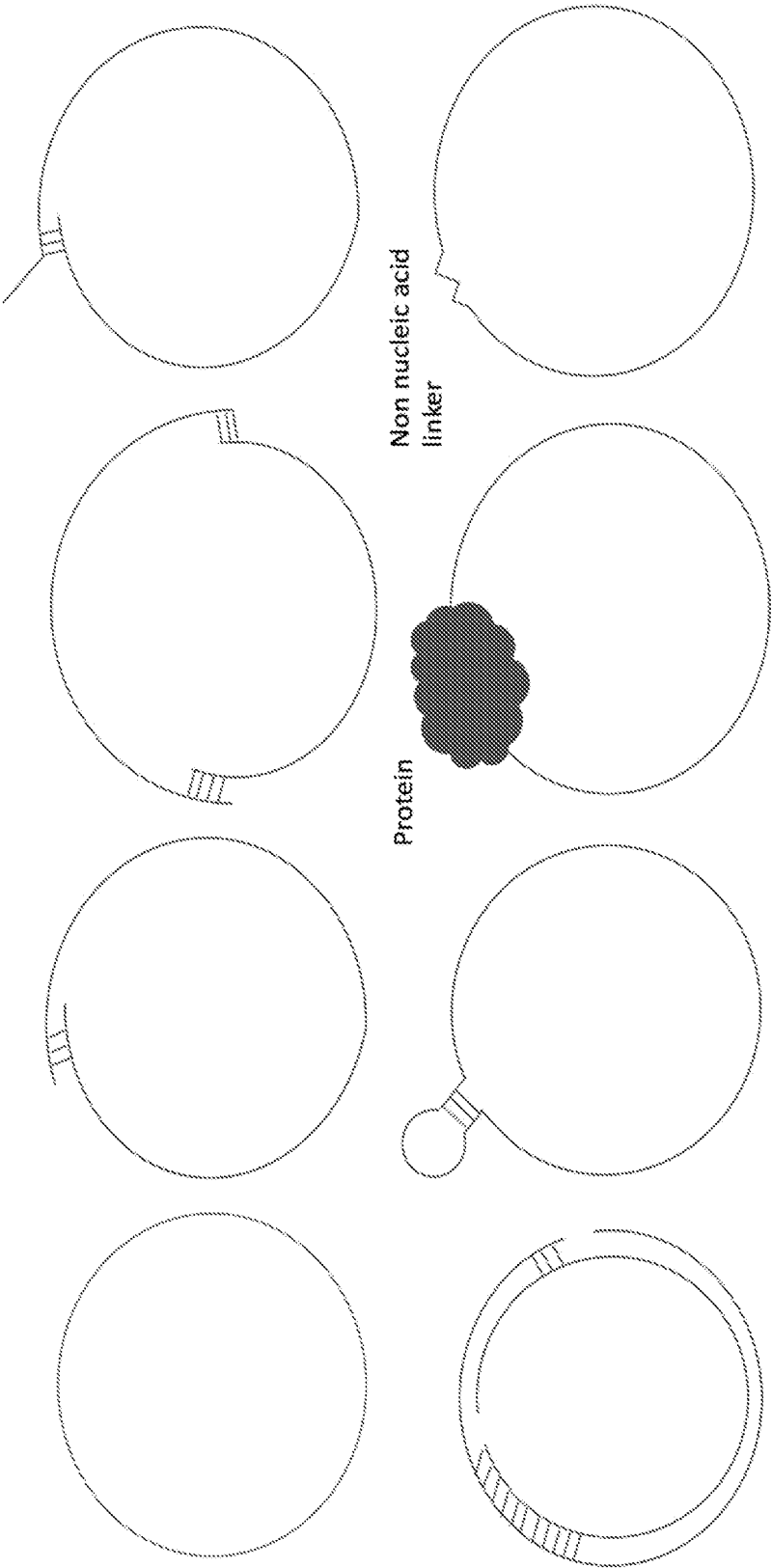


FIG. 1

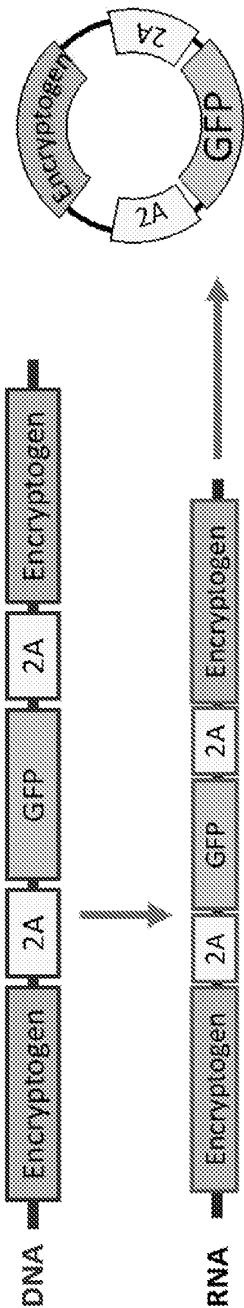


FIG. 2

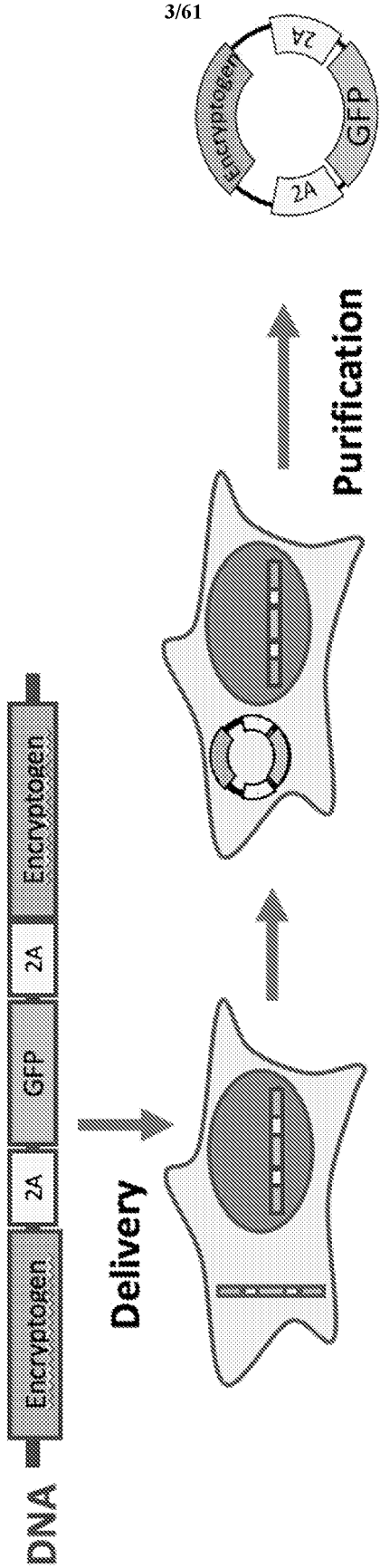


FIG. 3

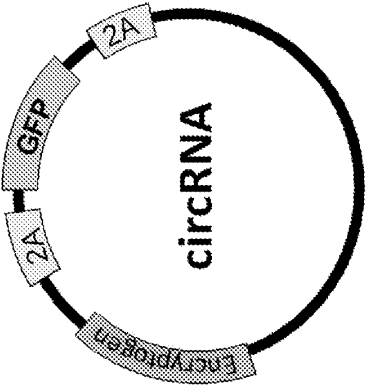


FIG. 4

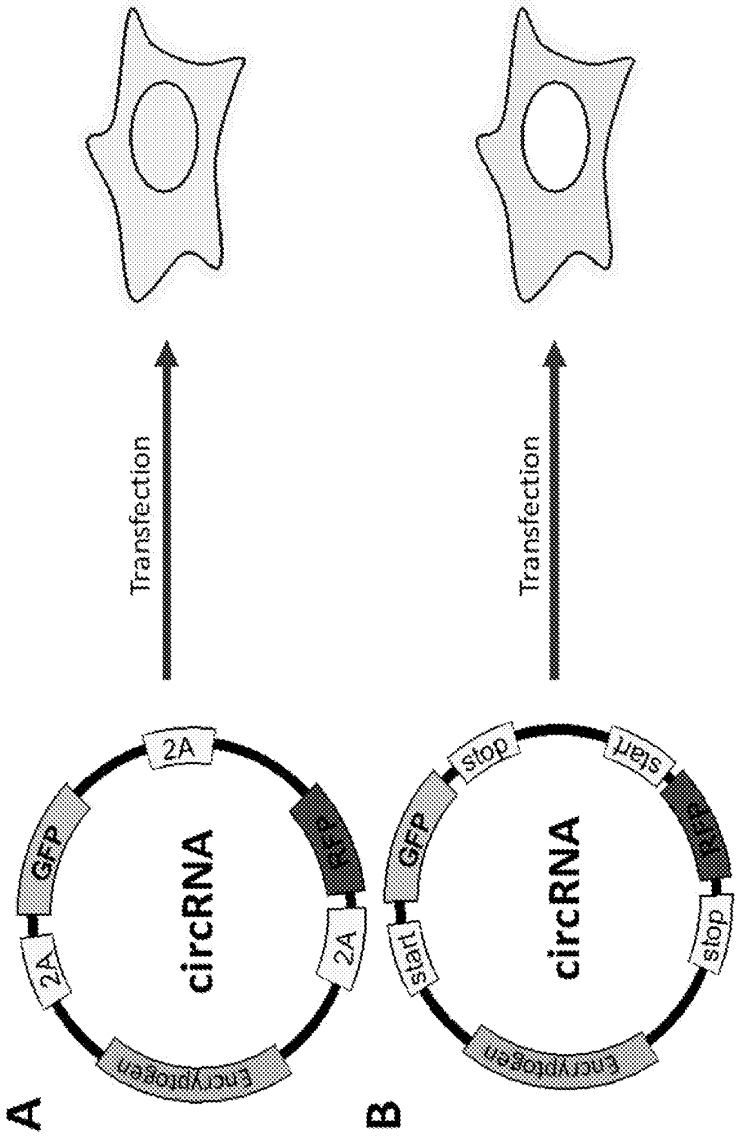


FIG. 5

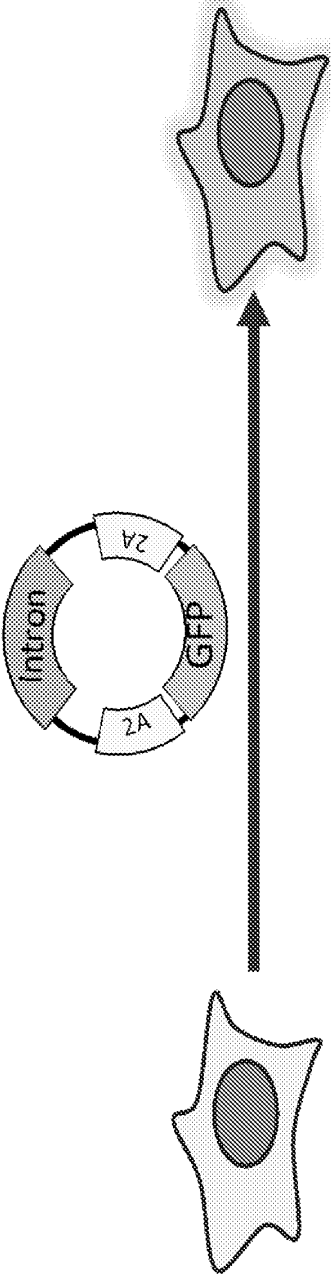


FIG. 6

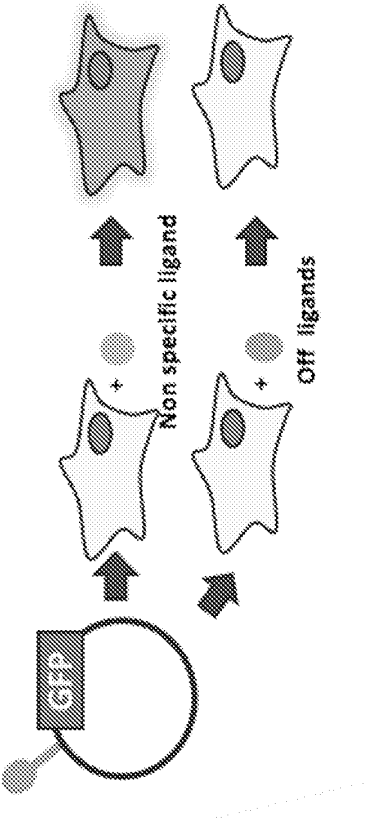


FIG. 7

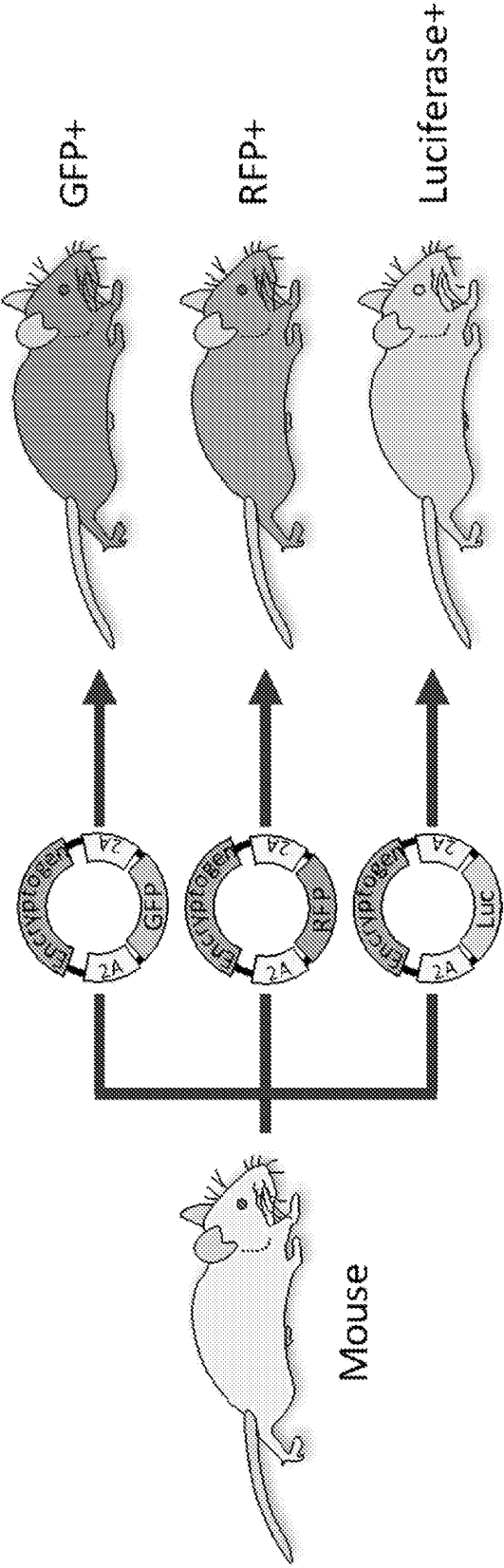


FIG. 8

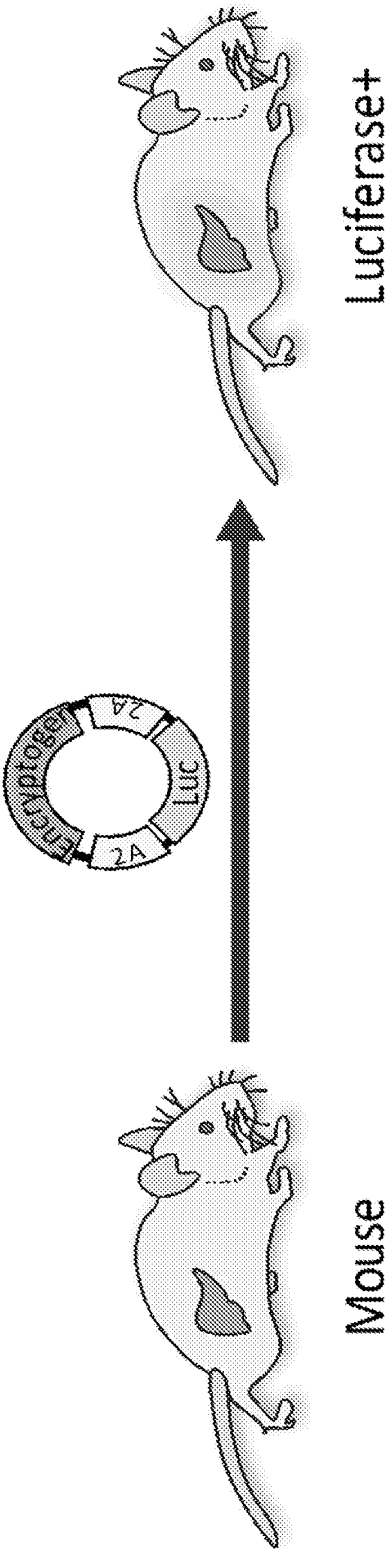


FIG. 9

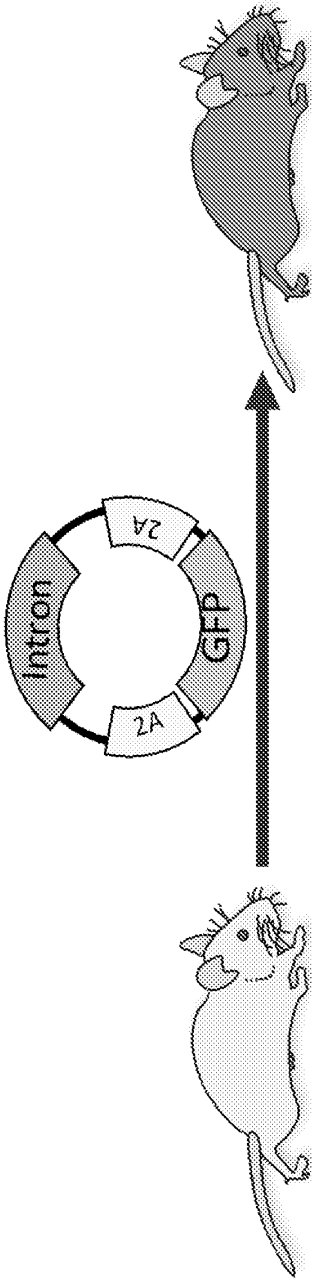


FIG. 10

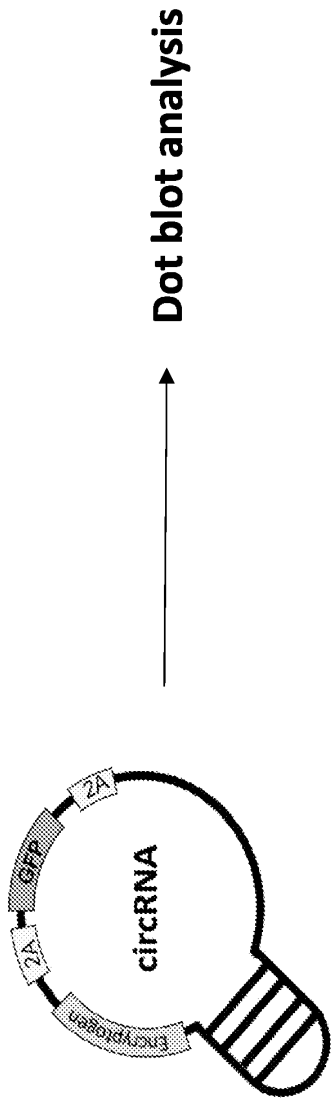


FIG. 11

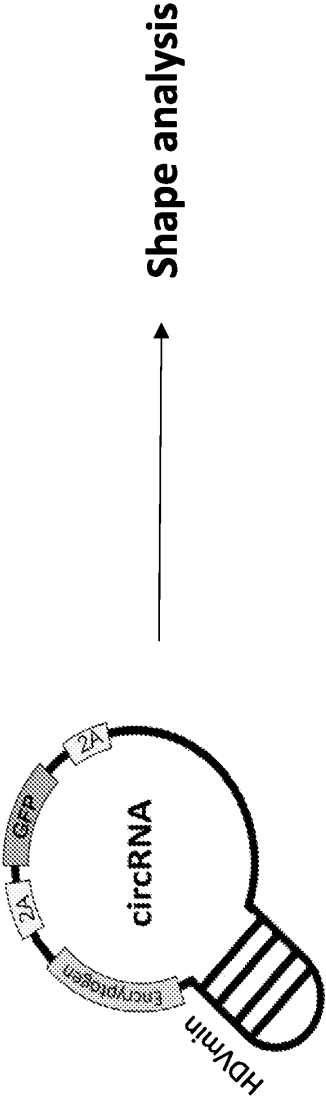


FIG. 12

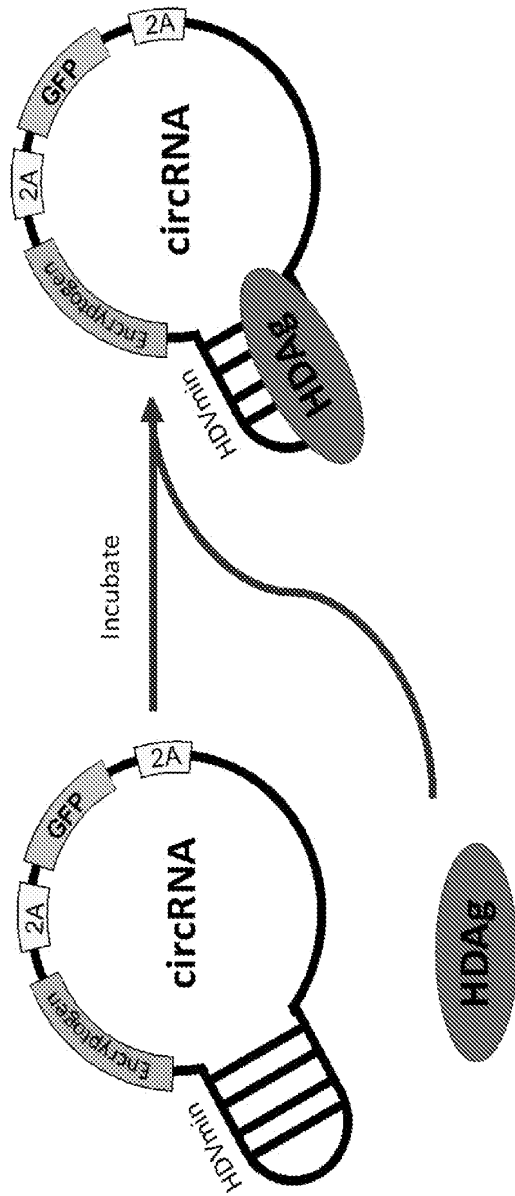


FIG. 13

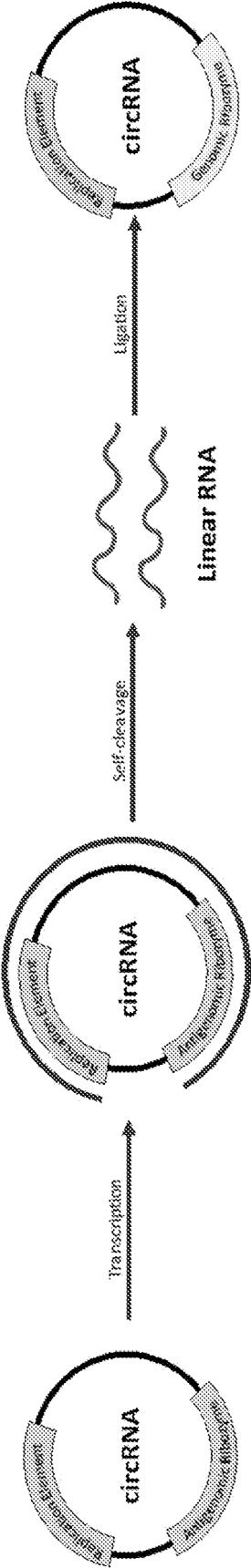


FIG. 14

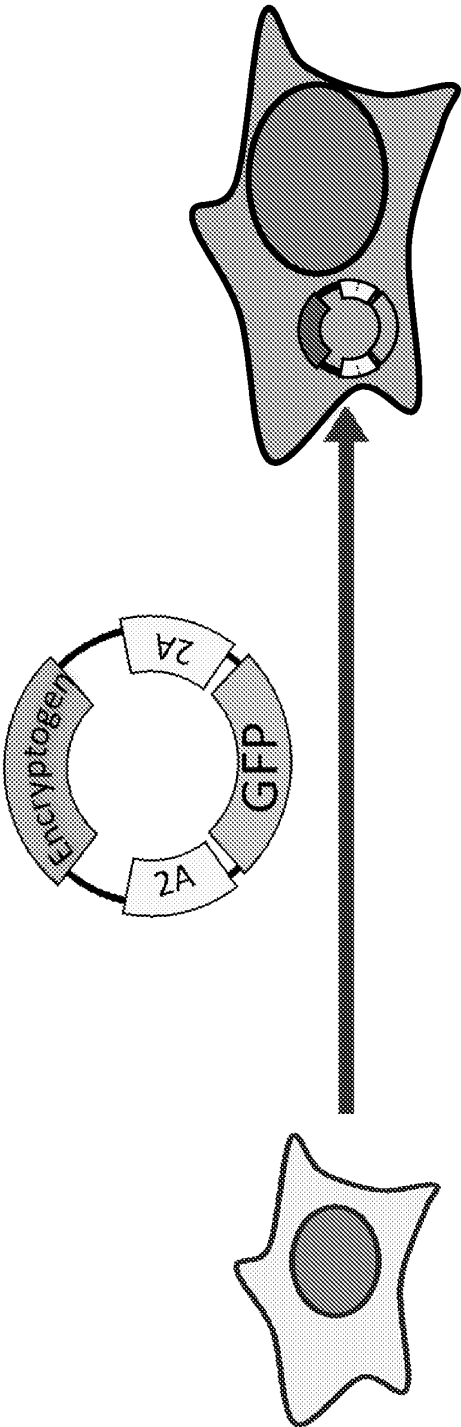


FIG. 15

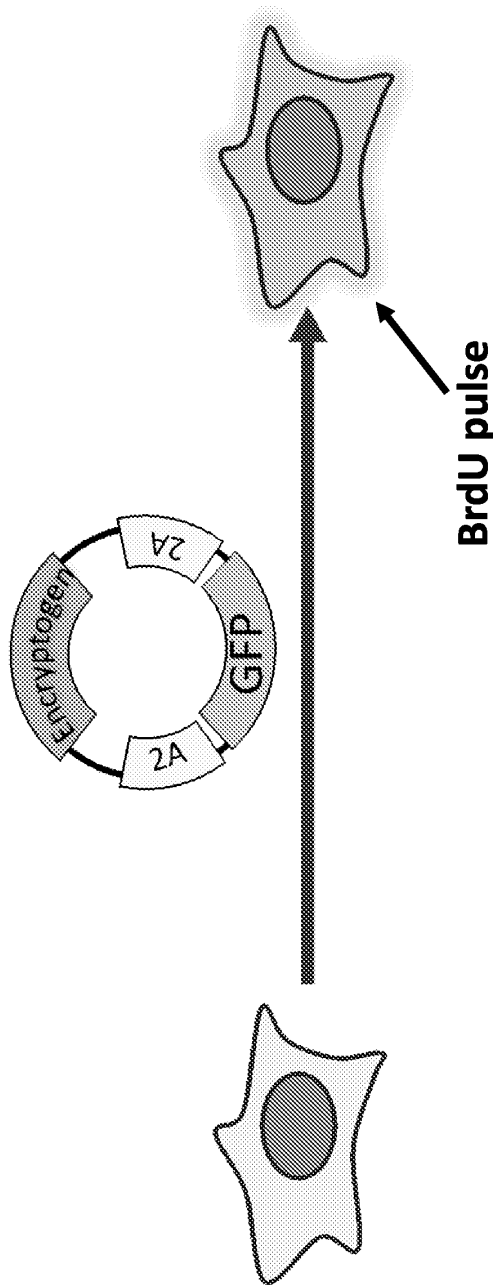


FIG. 16

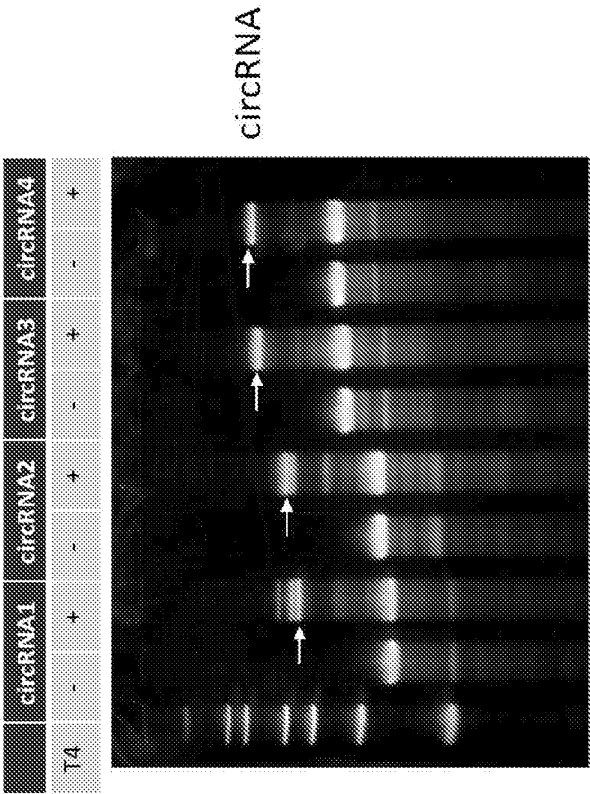


FIG. 17

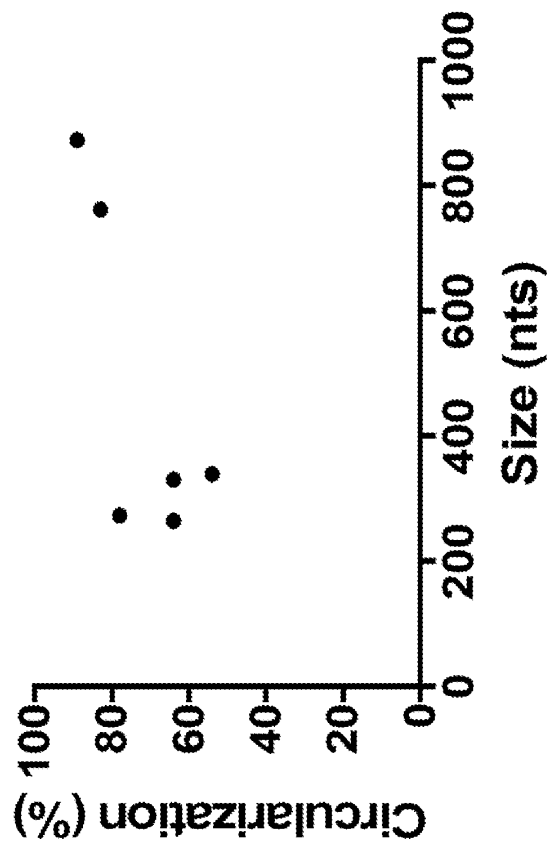


FIG. 18

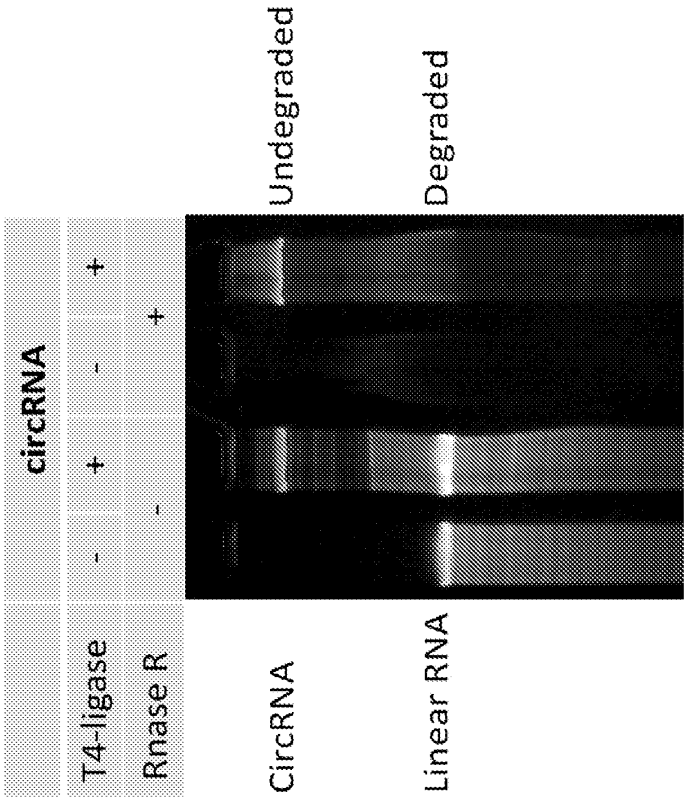


FIG. 19

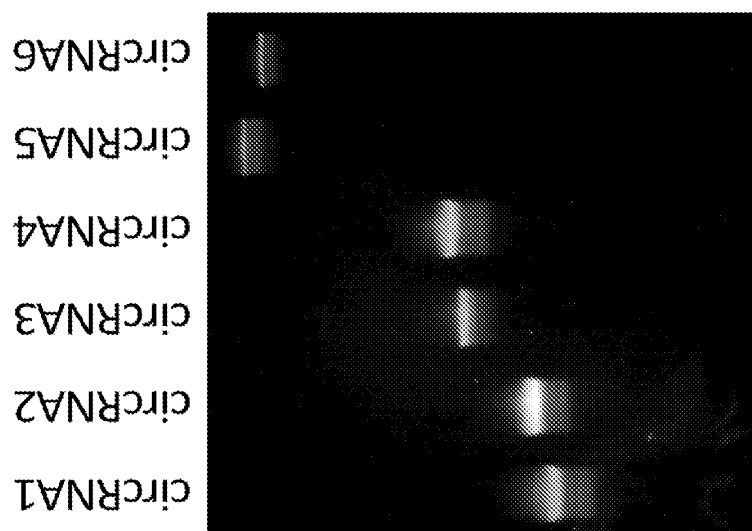


FIG. 20

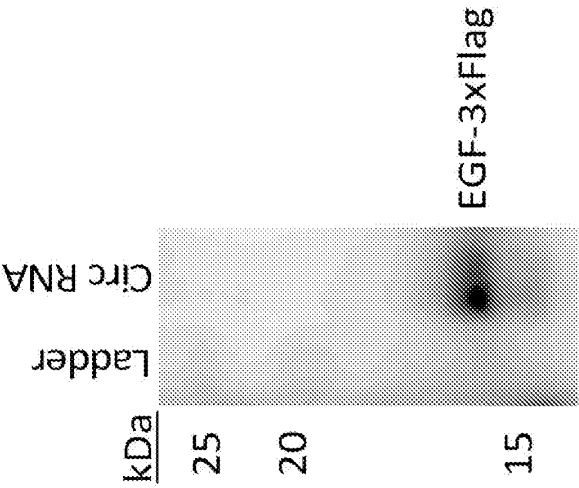


FIG. 21

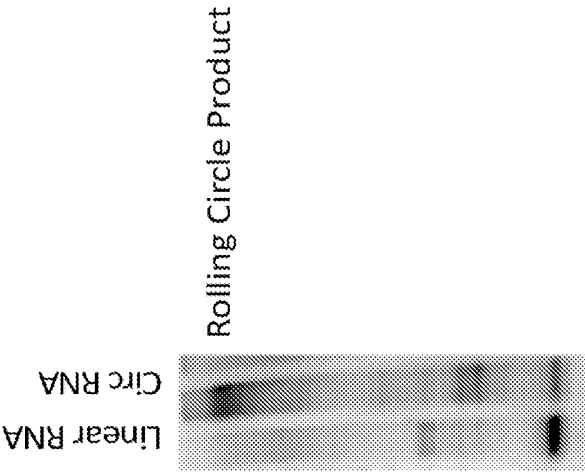


FIG. 22

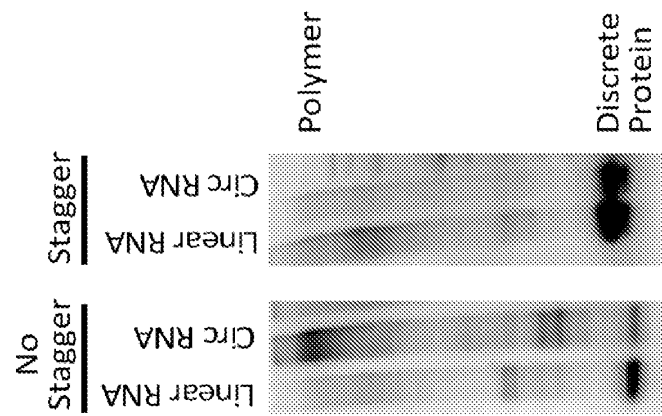


FIG. 23

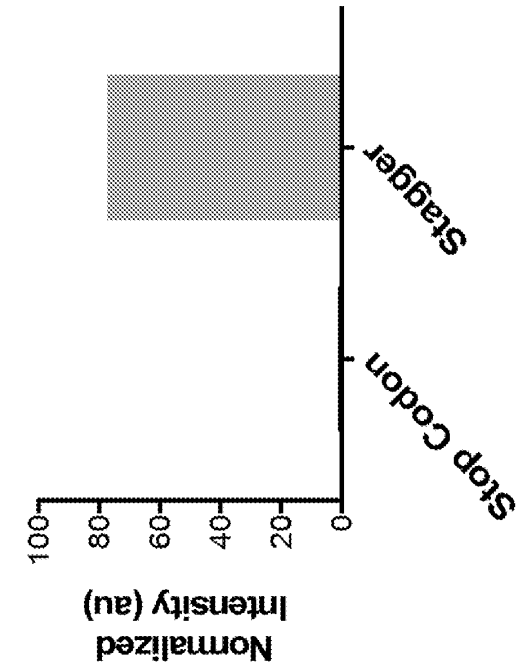


FIG. 24B

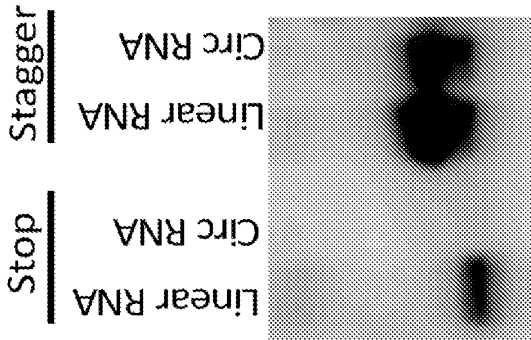


FIG. 24A

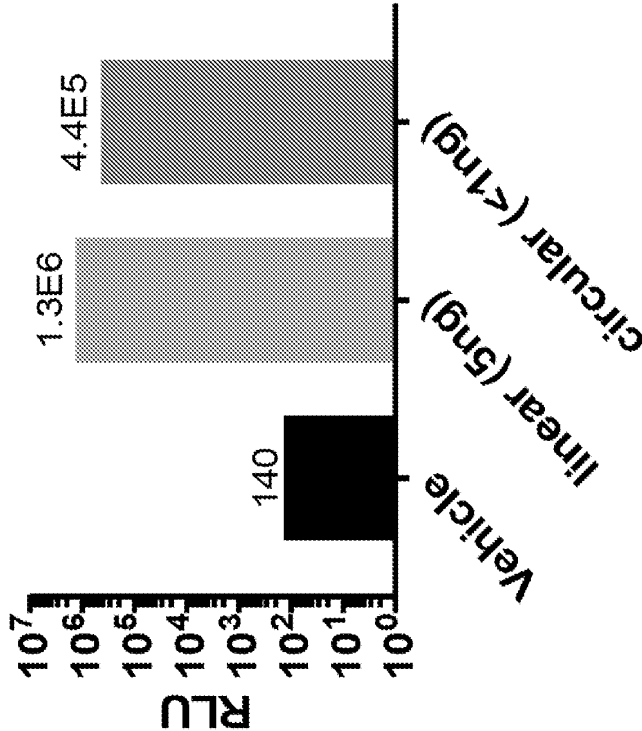


FIG. 25

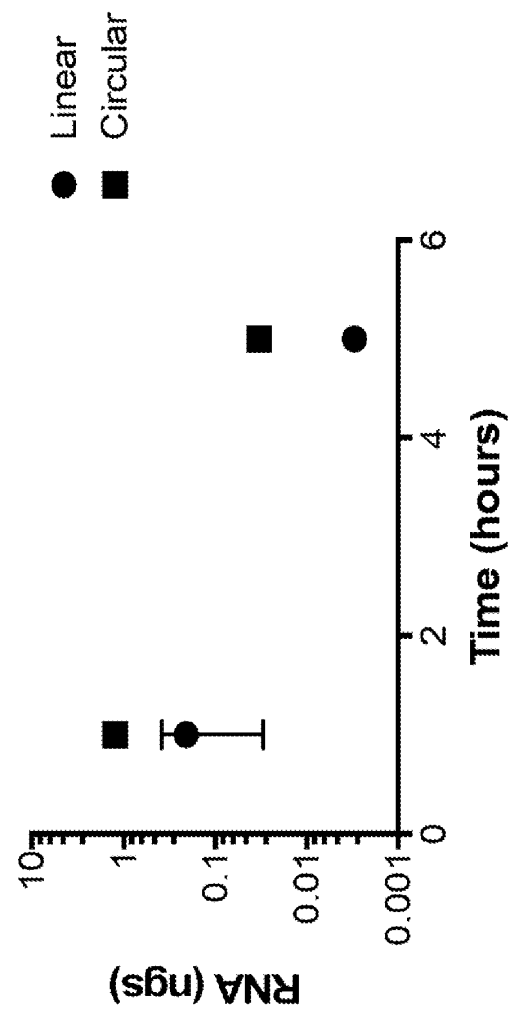


FIG. 26

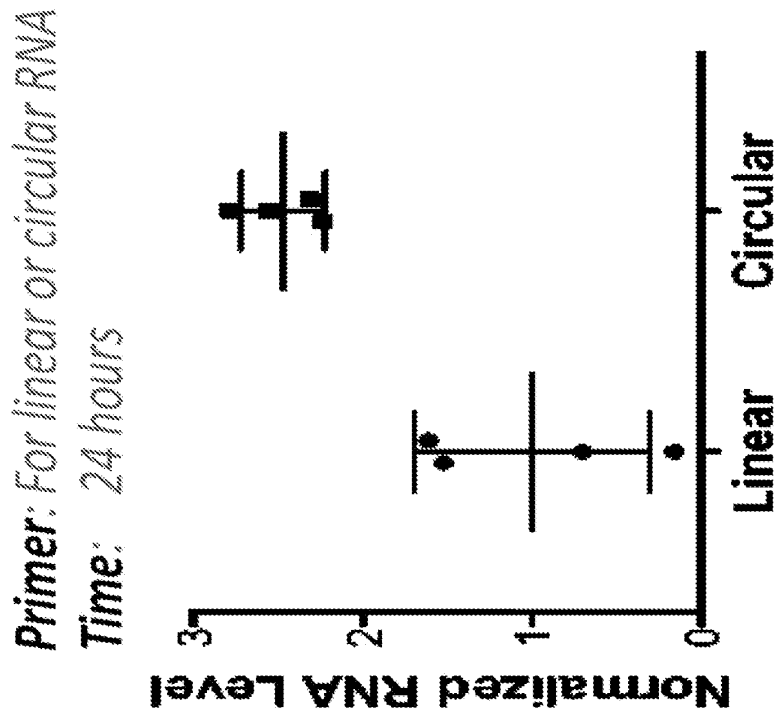


FIG. 27A

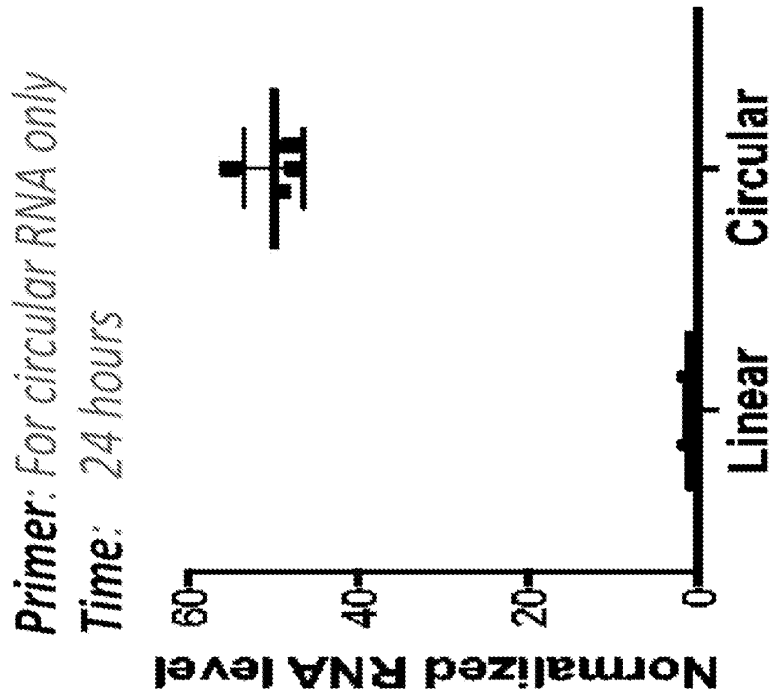


FIG. 27B

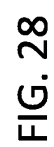


FIG. 28

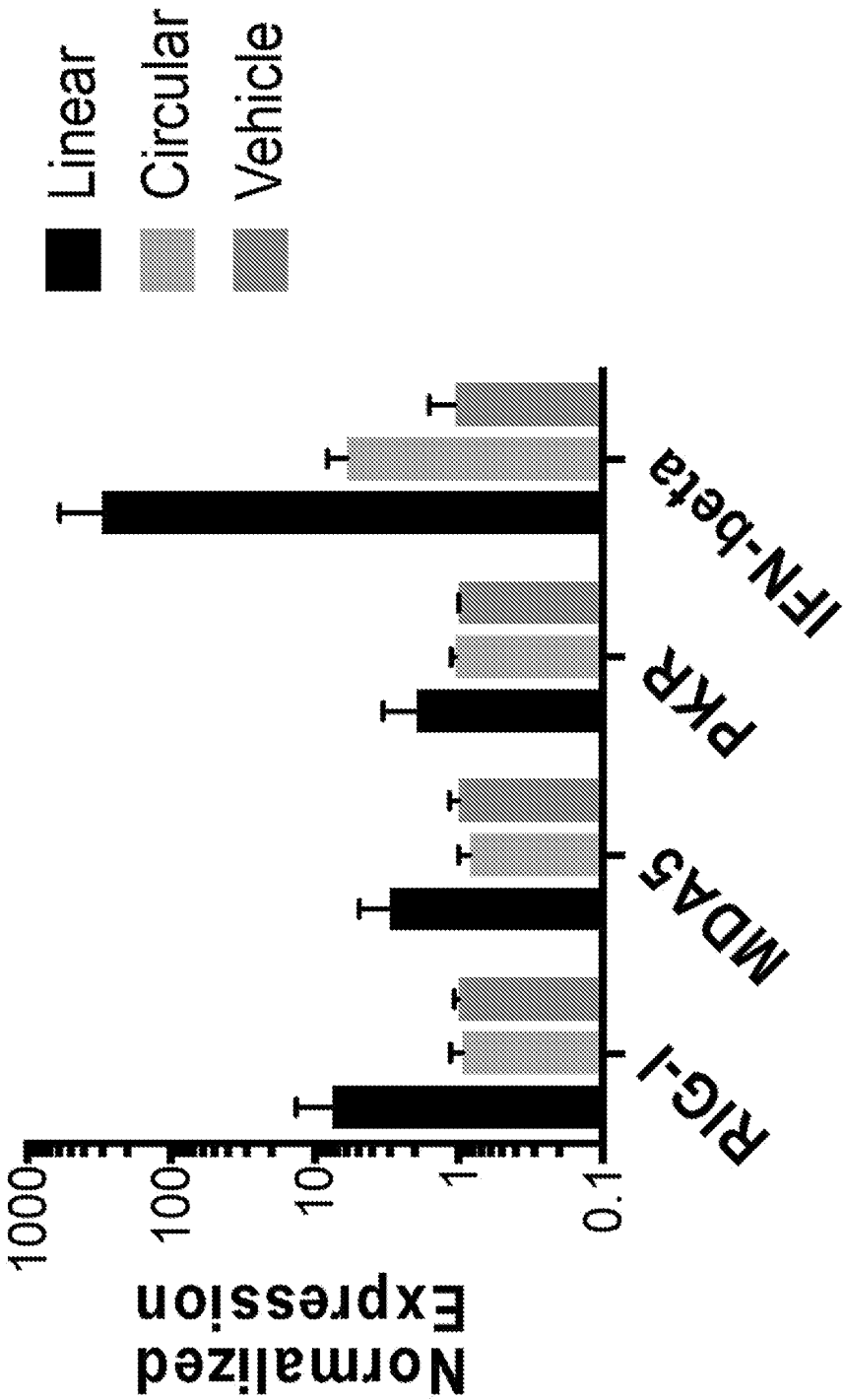


FIG. 29

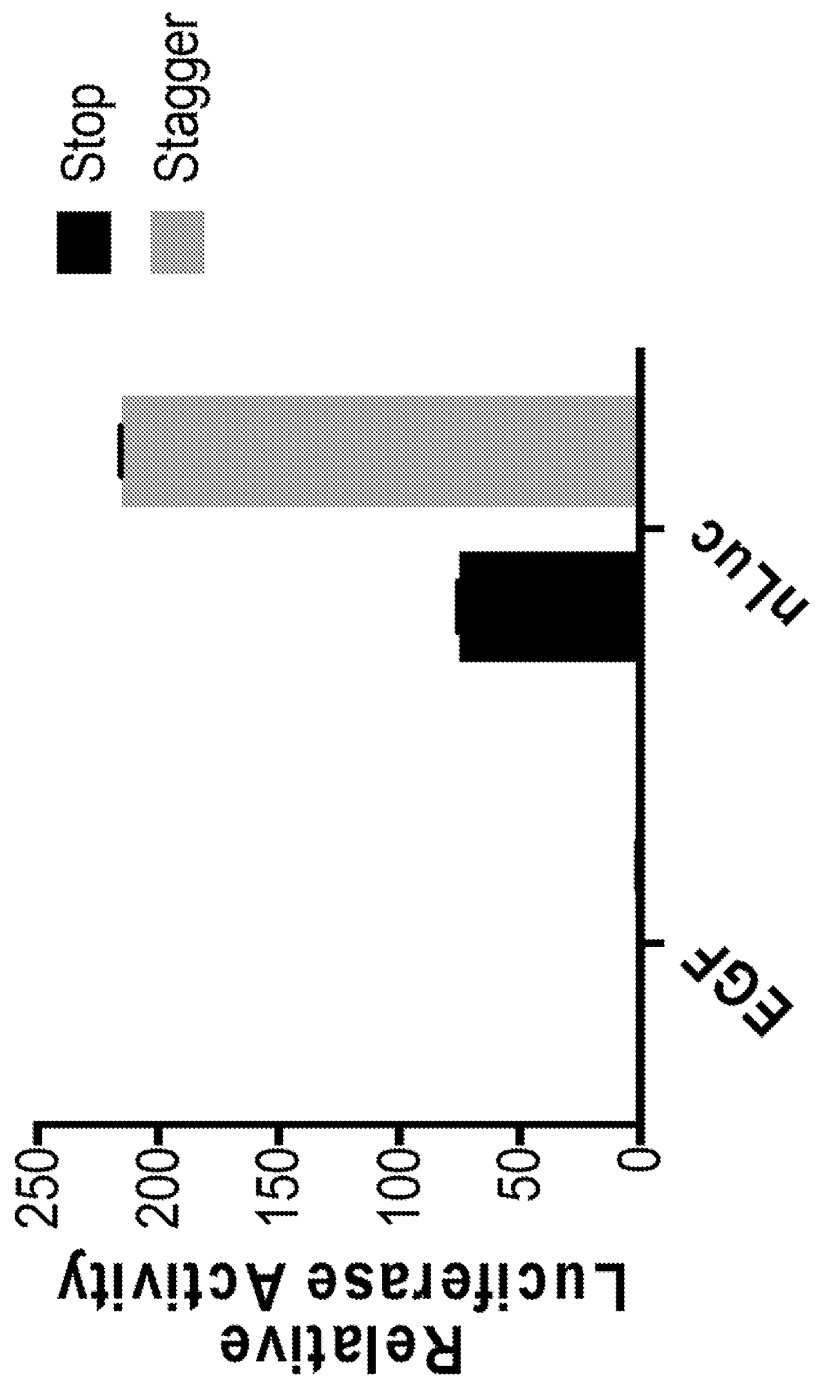


FIG. 30

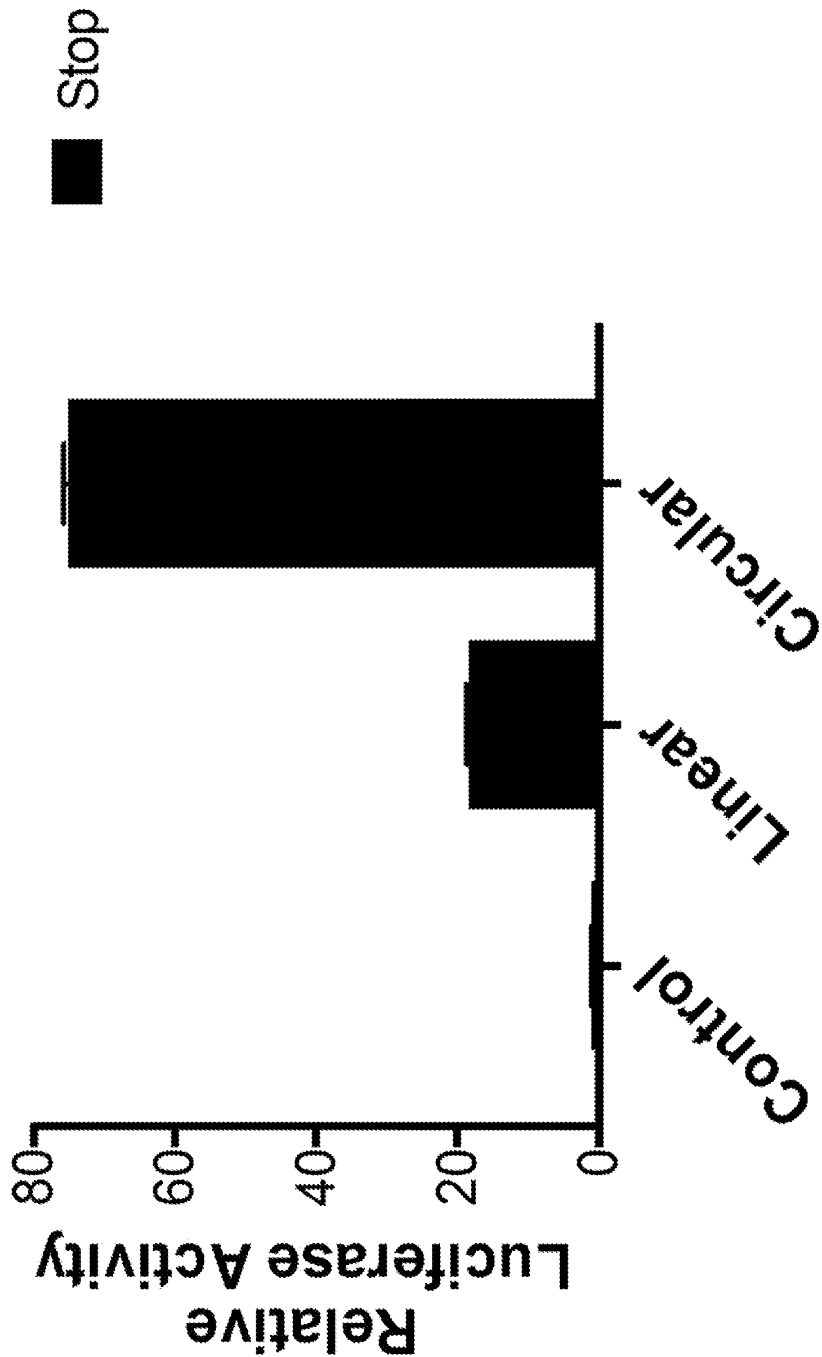


FIG. 31

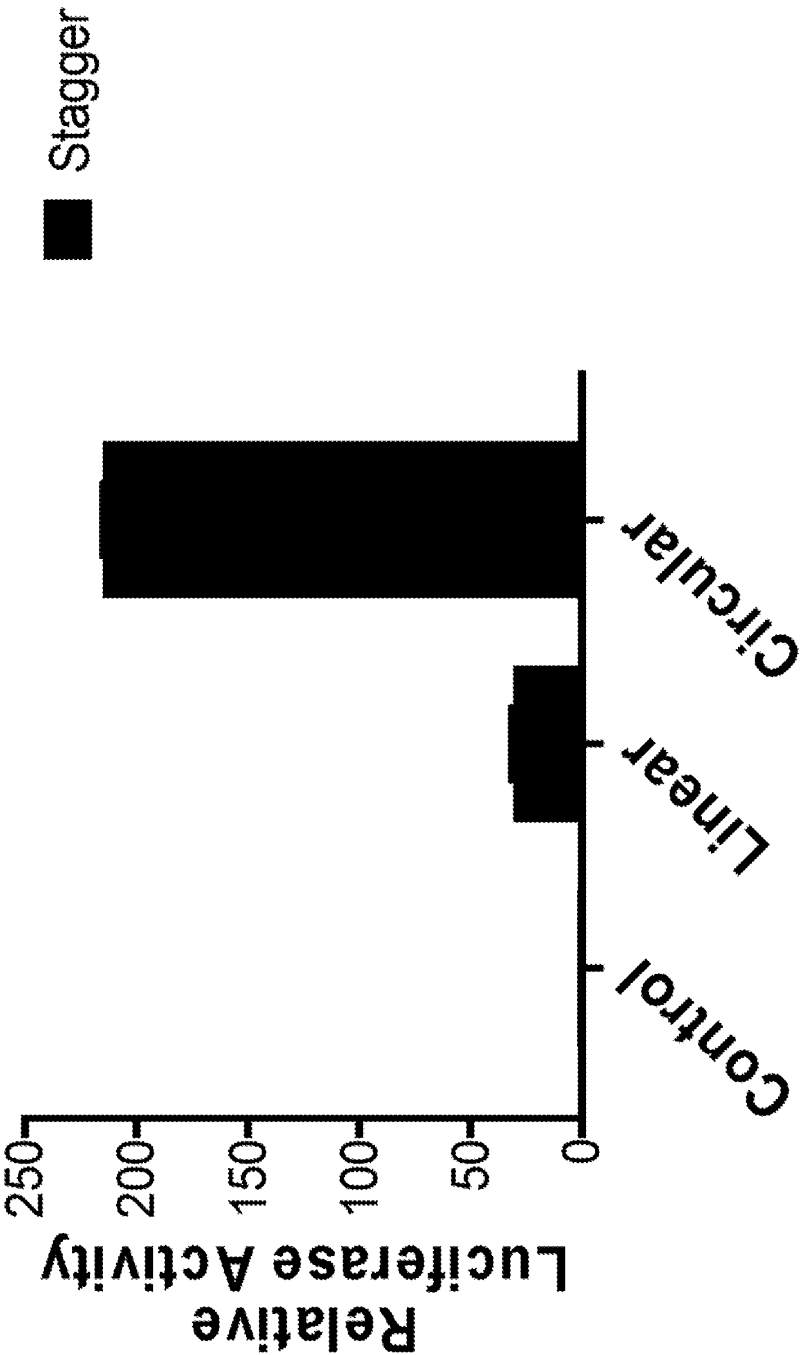
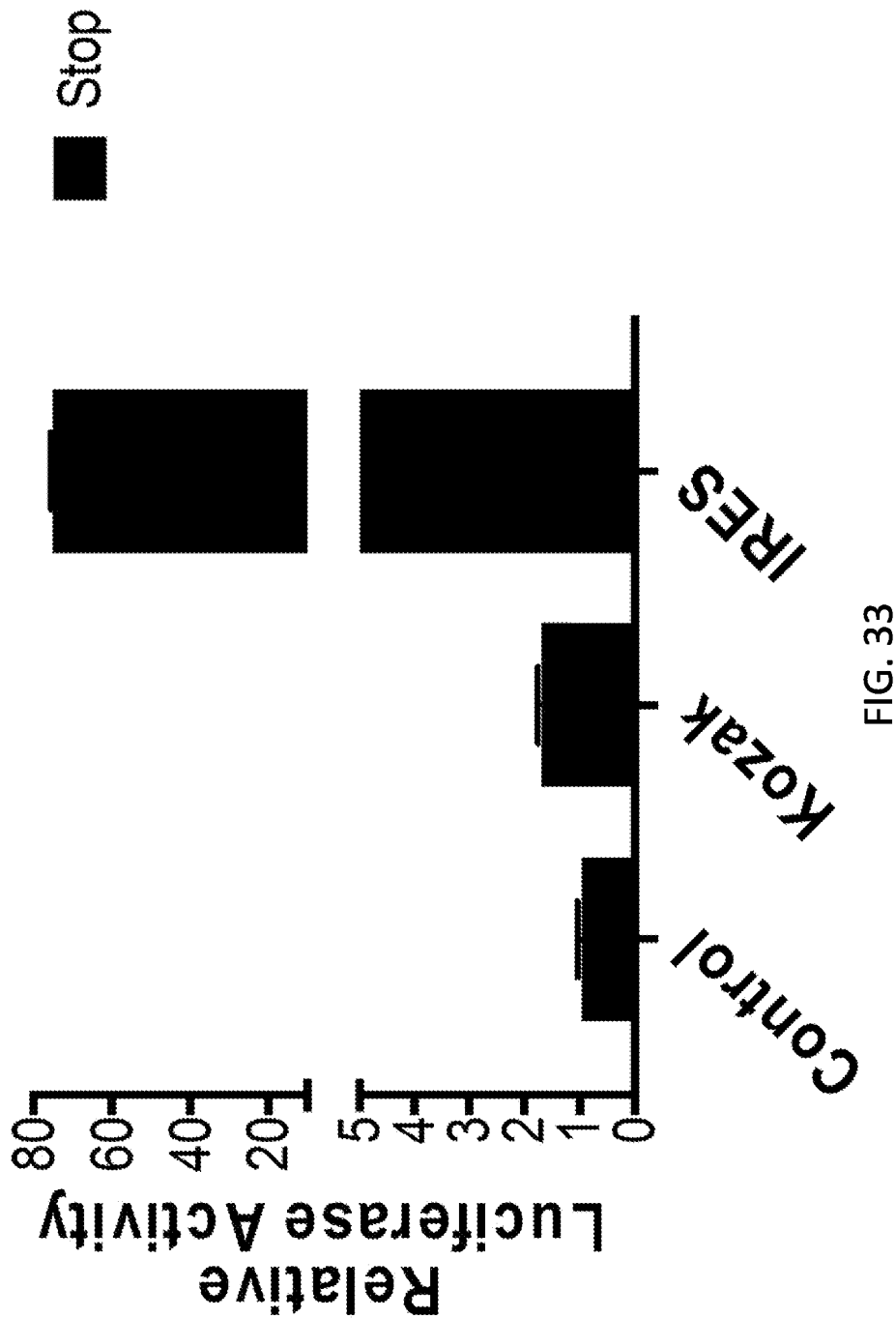


FIG. 32



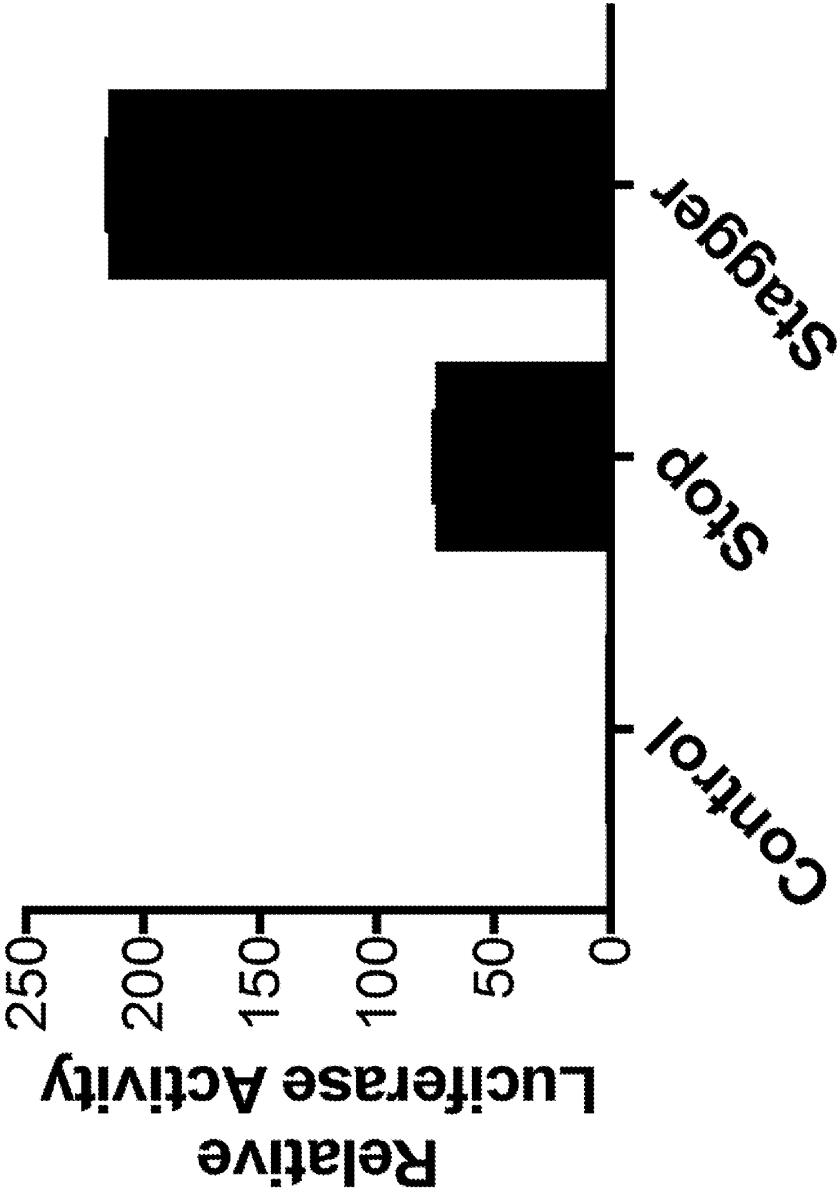


FIG. 34

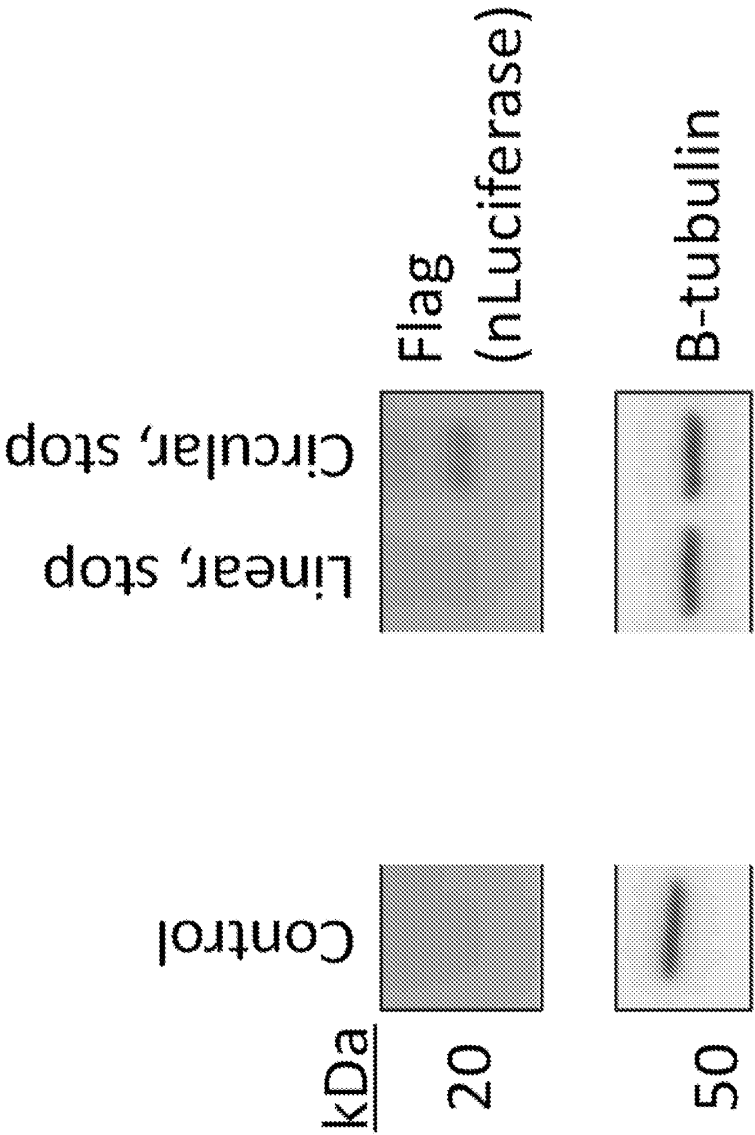


FIG. 35

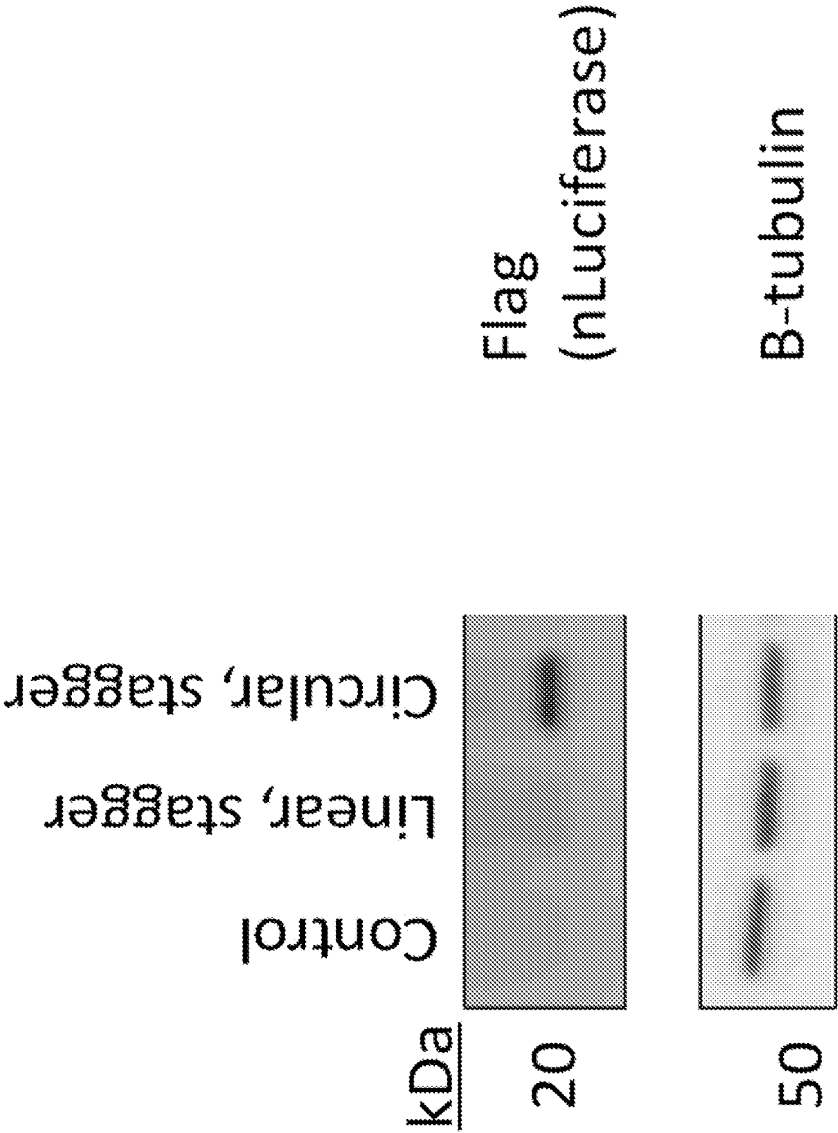


FIG. 36

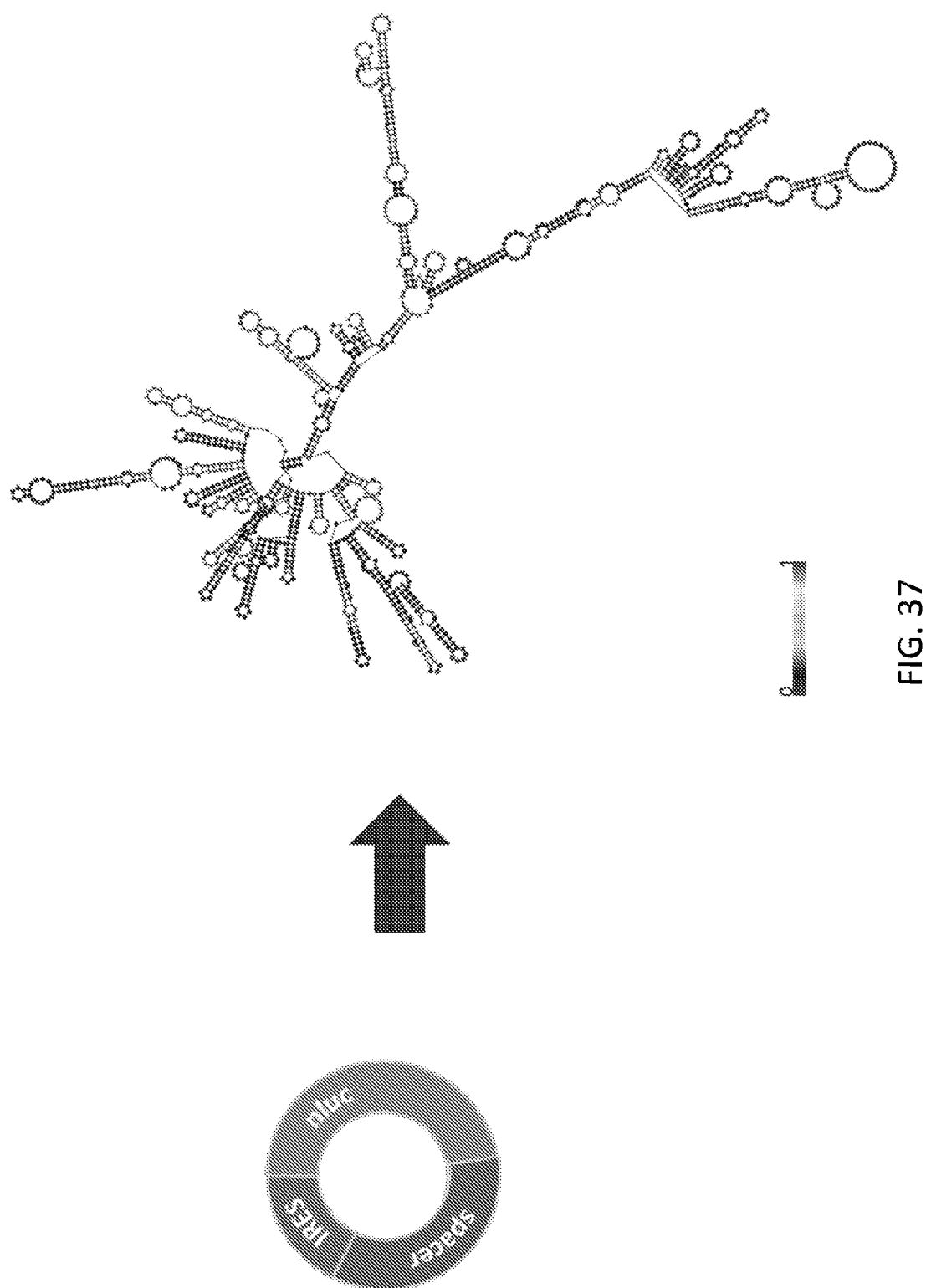


FIG. 37

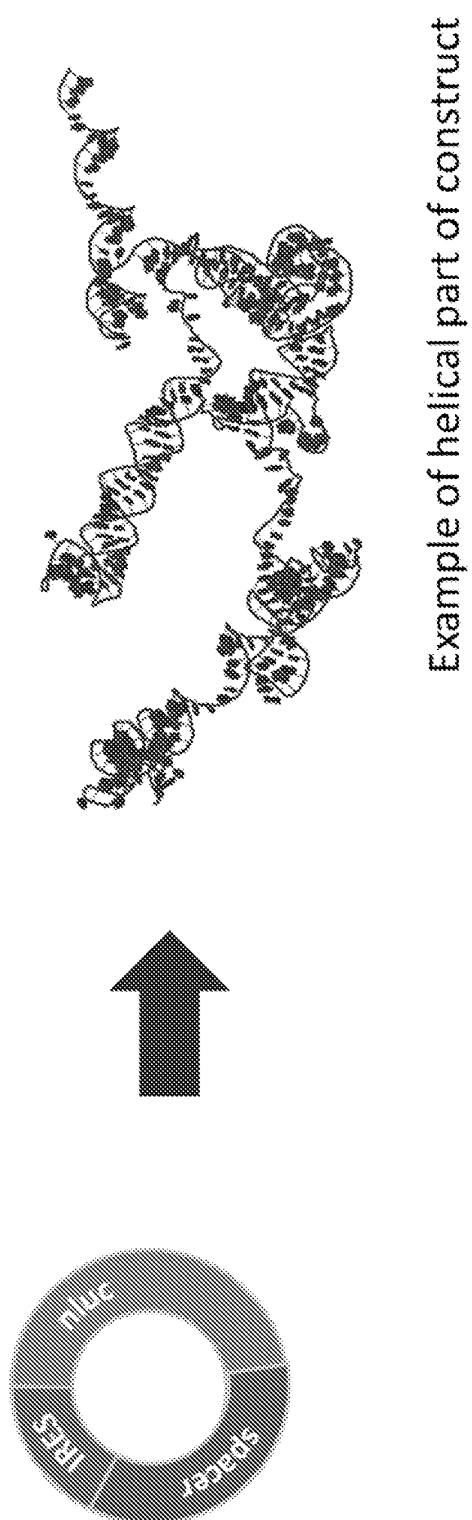


FIG. 38



FIG. 39

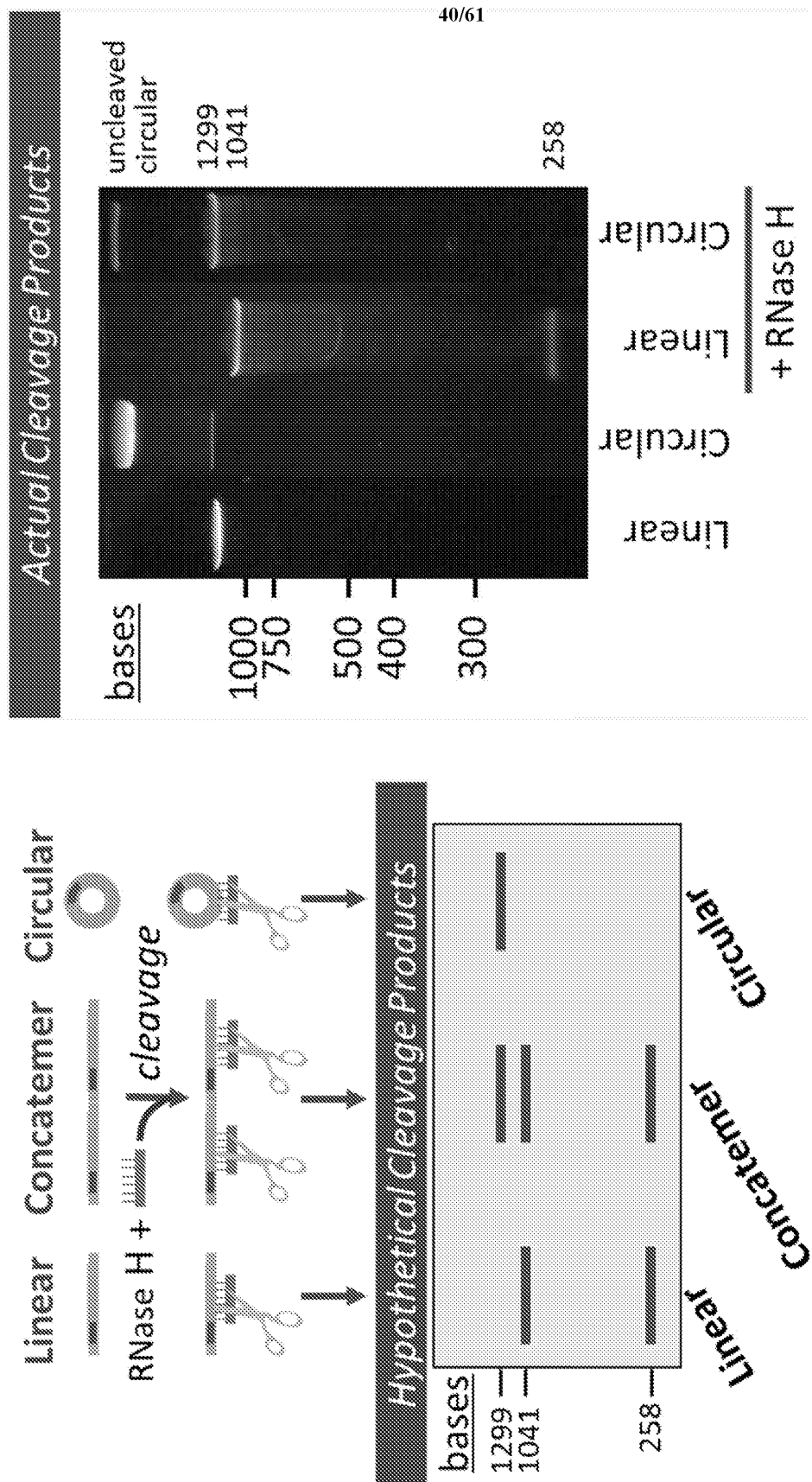


FIG. 40

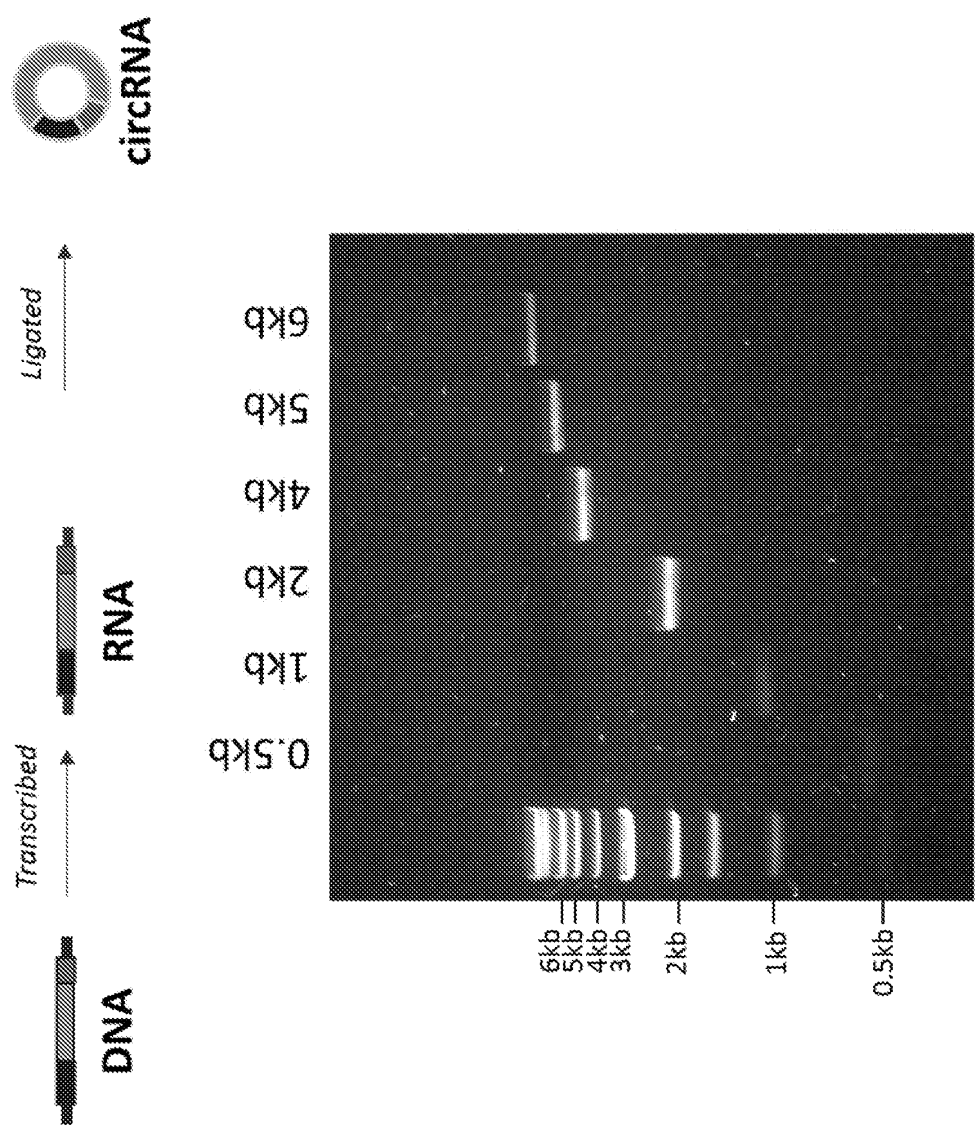


FIG. 41

Circular RNA primers against junction

T4(-): no ligase (linear control)
T4(+): with ligase (circular)
T4(+) +R: with ligase and RNase R treated

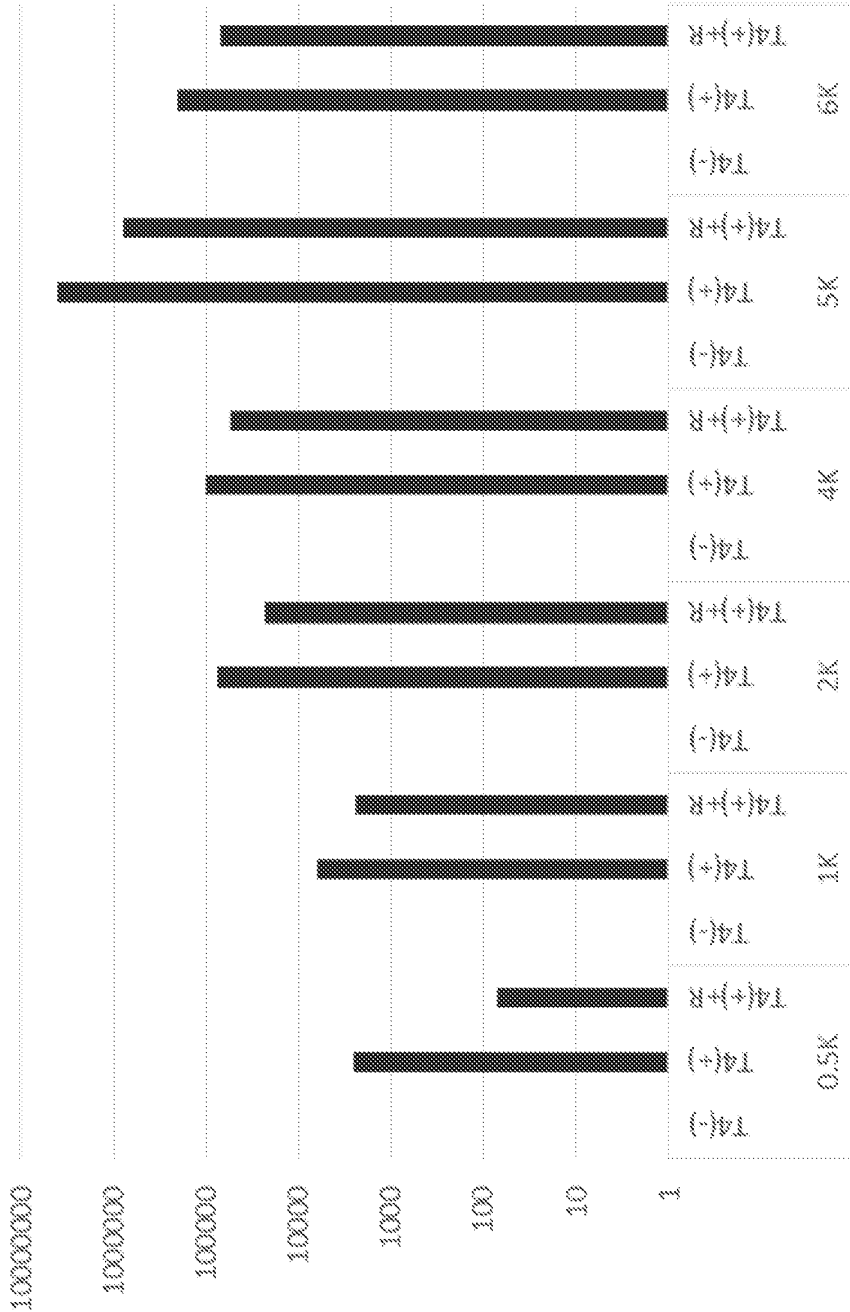
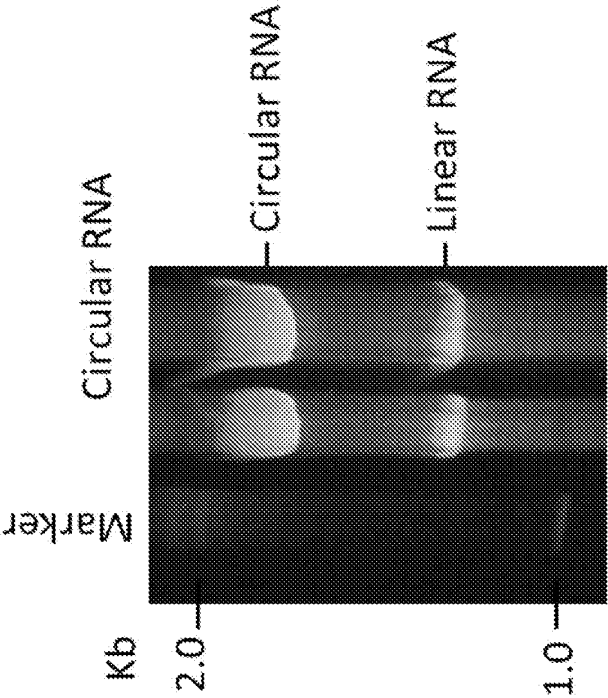


FIG. 42



Query: 163-179		mmu-miR-692: 1-17	
UserSeq	163	gaggugcucaaaagagau	179
mmu-miR-692	17	gaggcgcucaaaagagau	1

FIG. 43

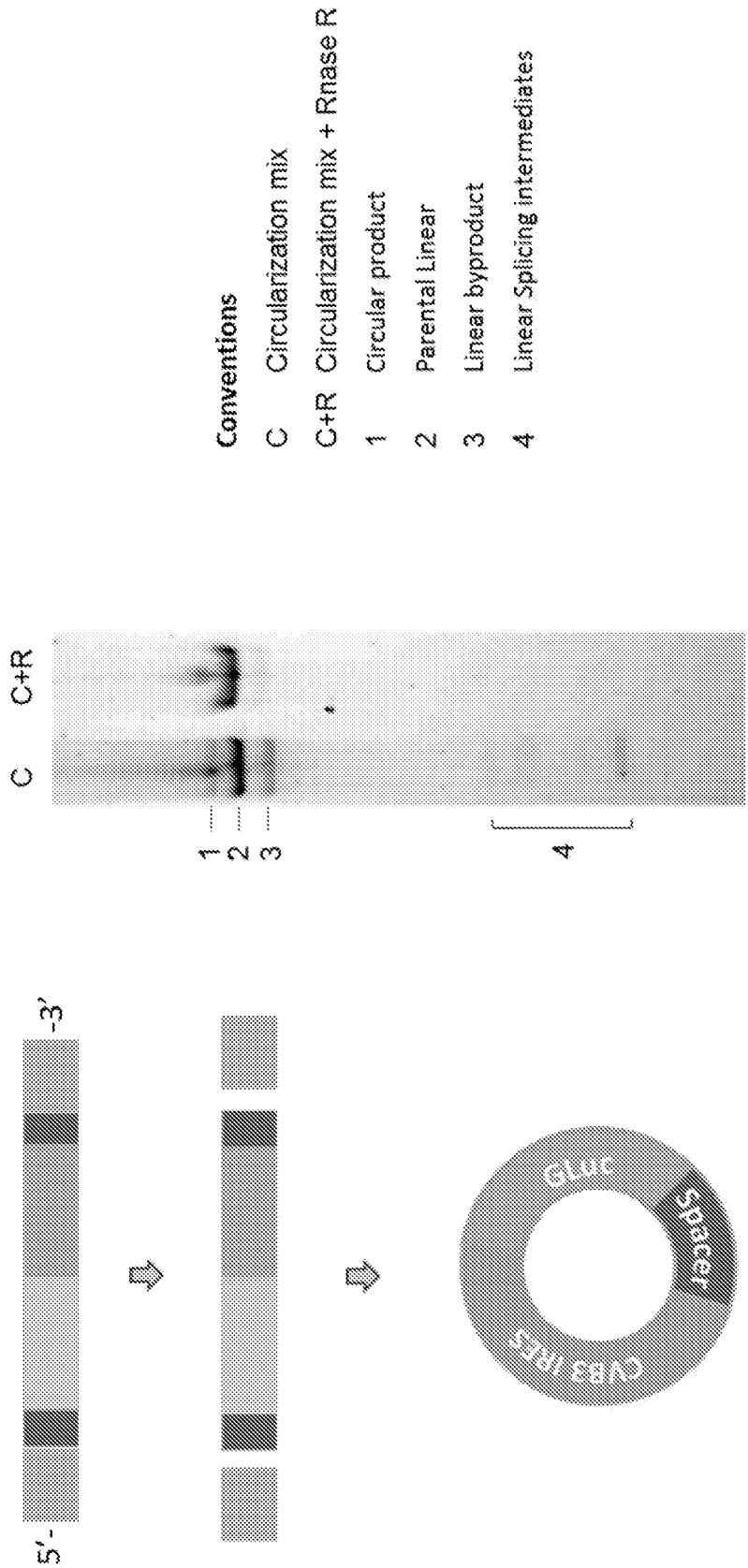


FIG. 44

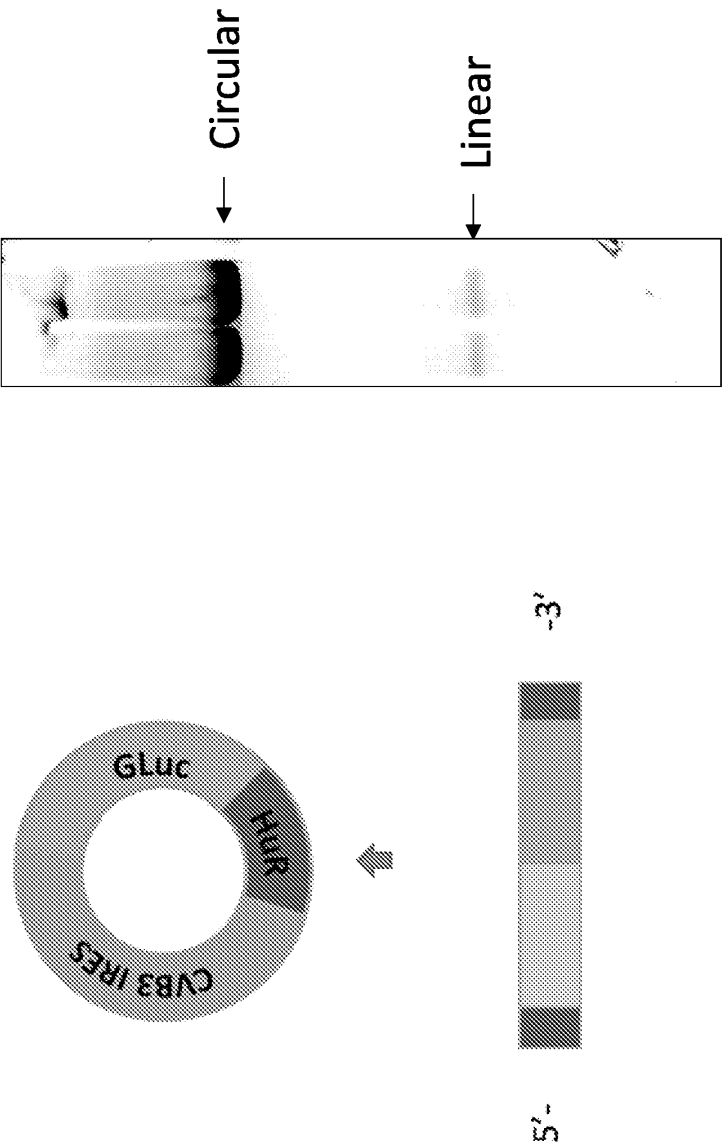


FIG. 45

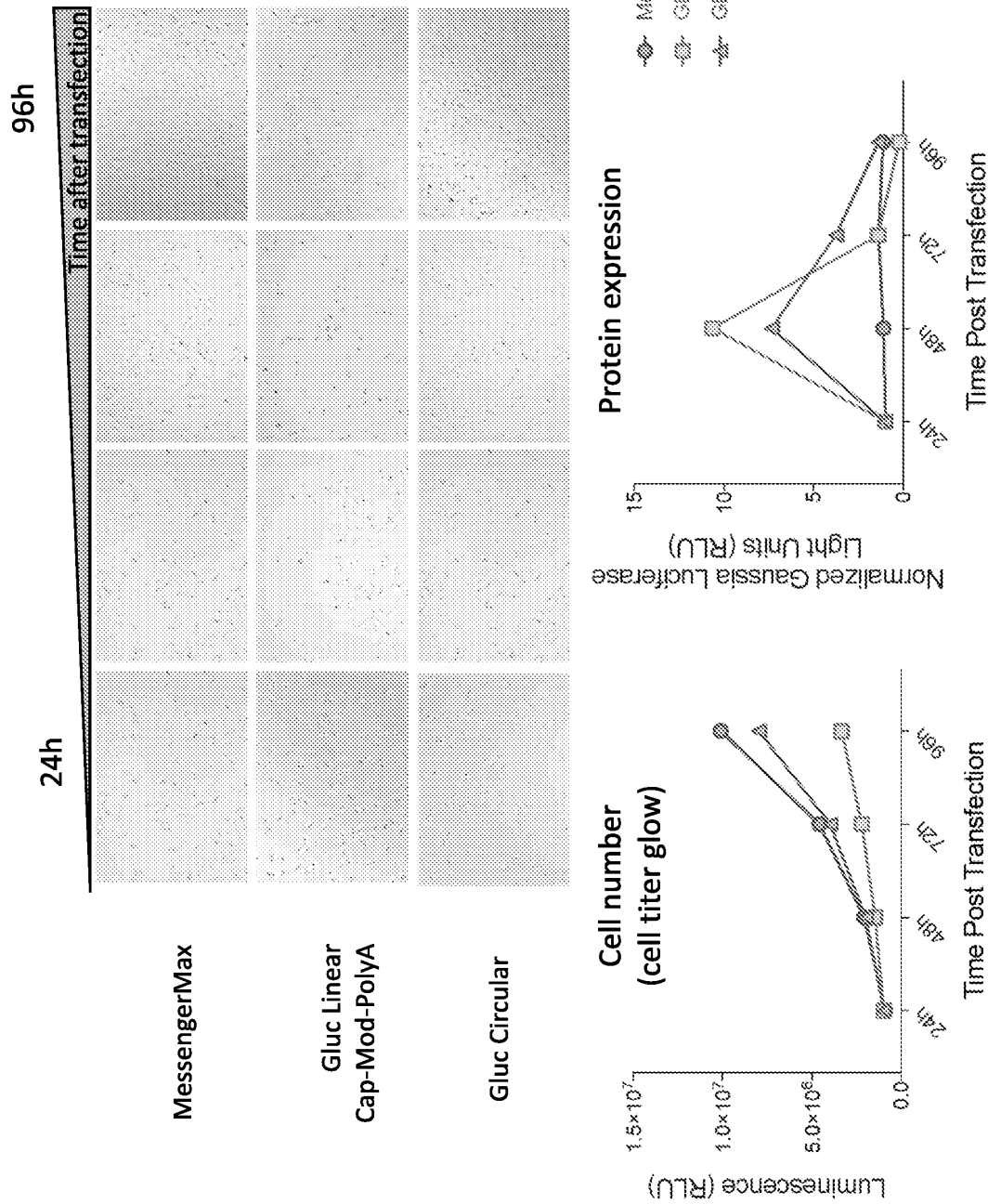


FIG. 46

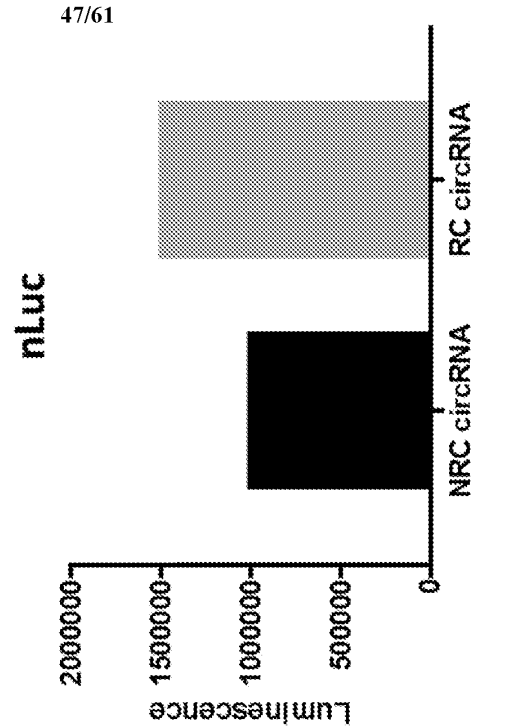
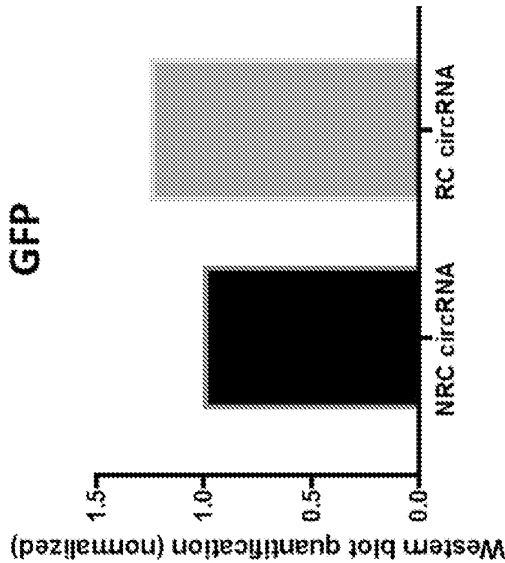
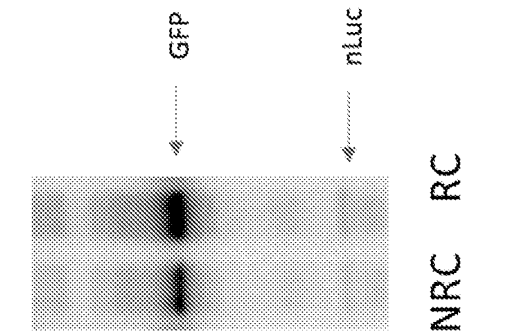
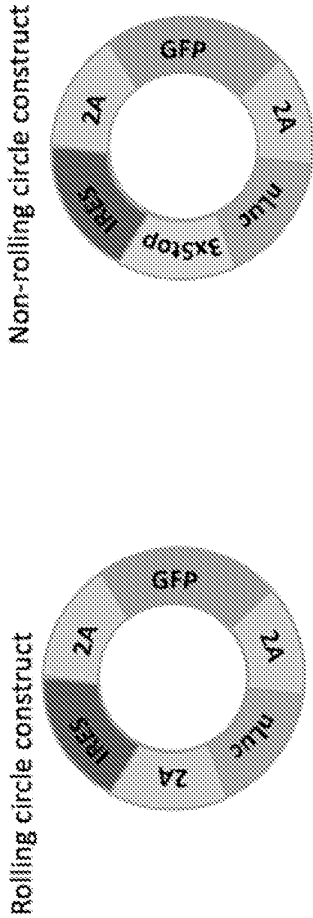


FIG. 47

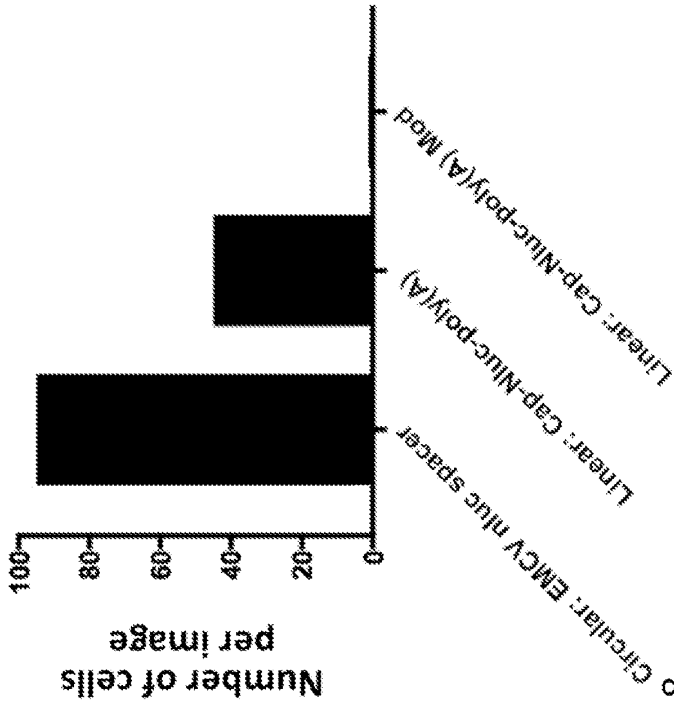
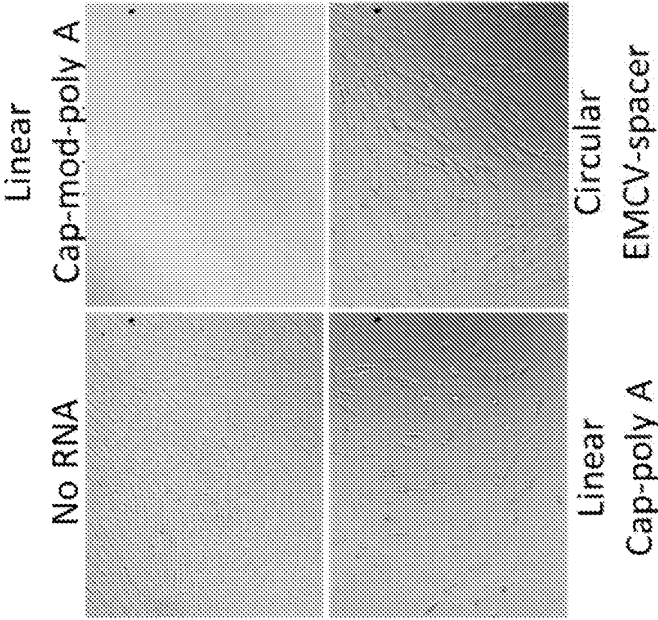
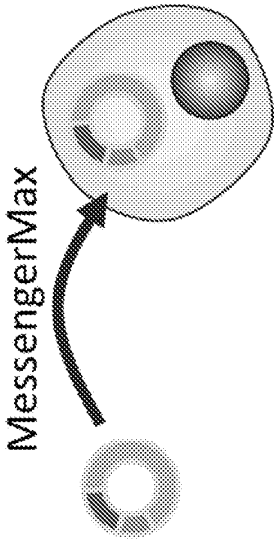


FIG. 48

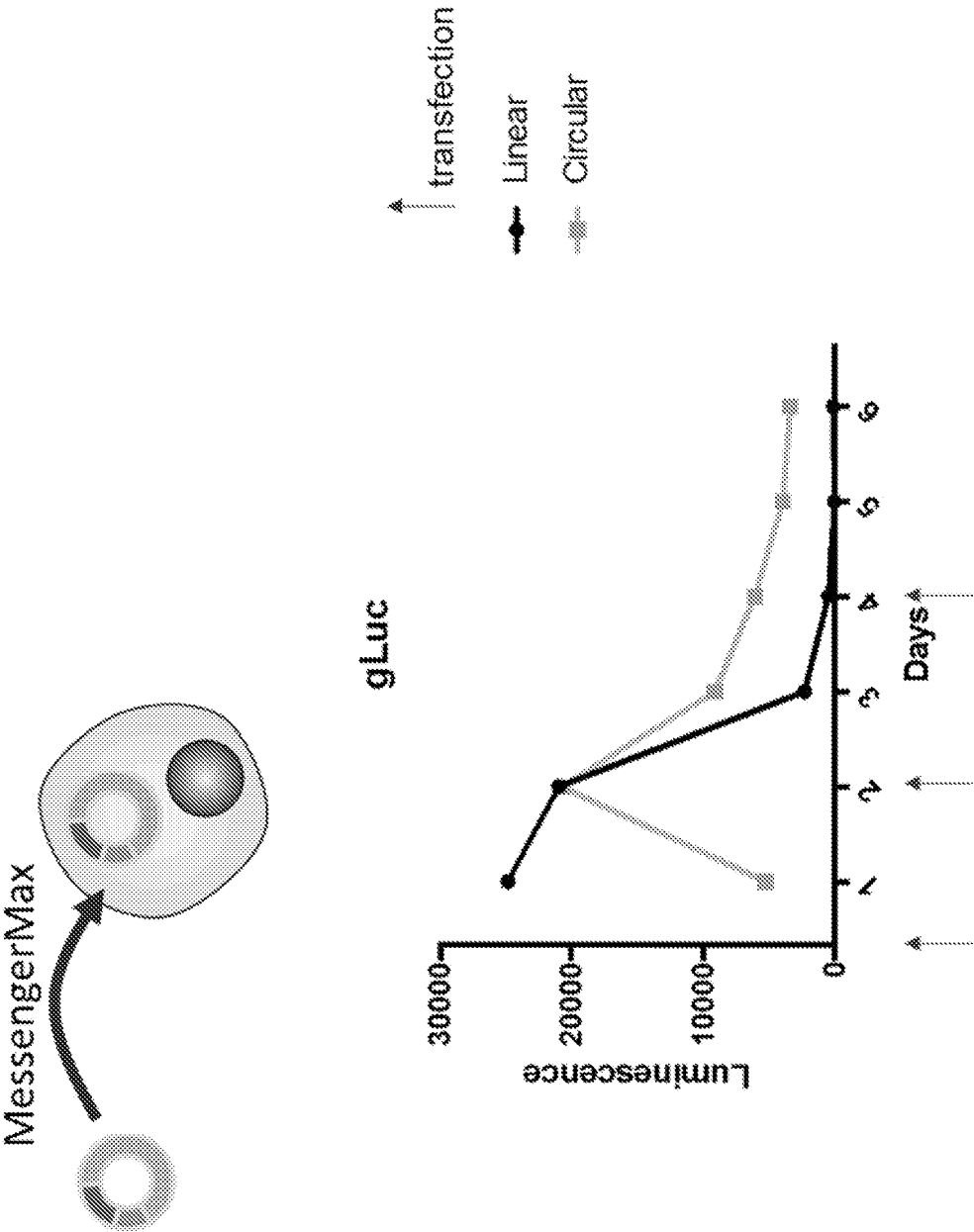


FIG. 49

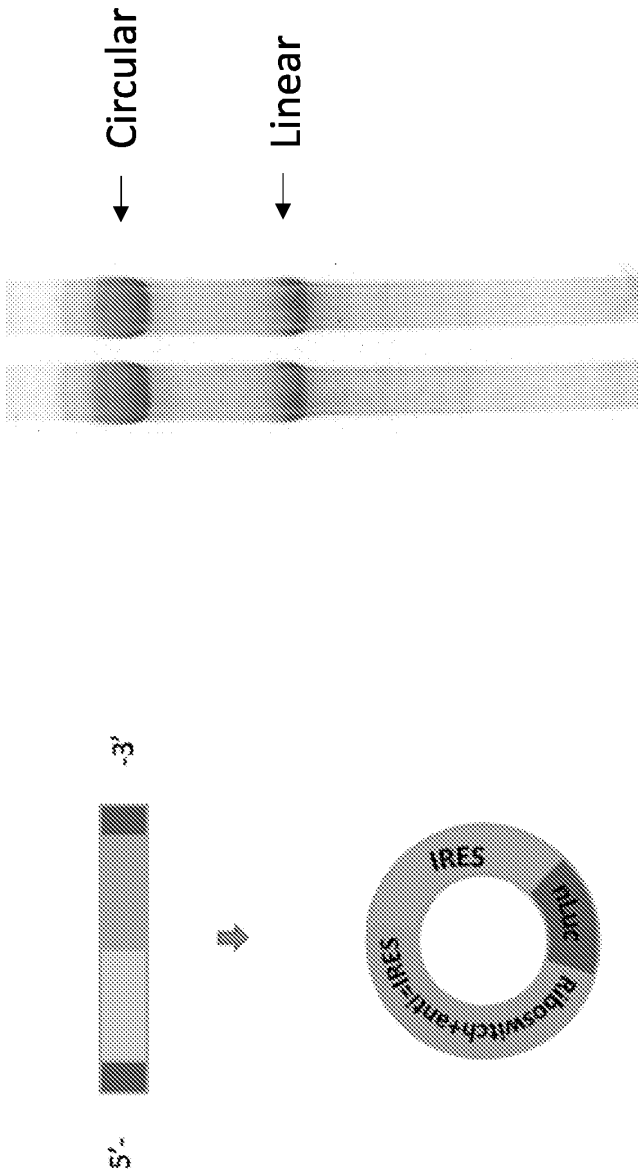


FIG. 50

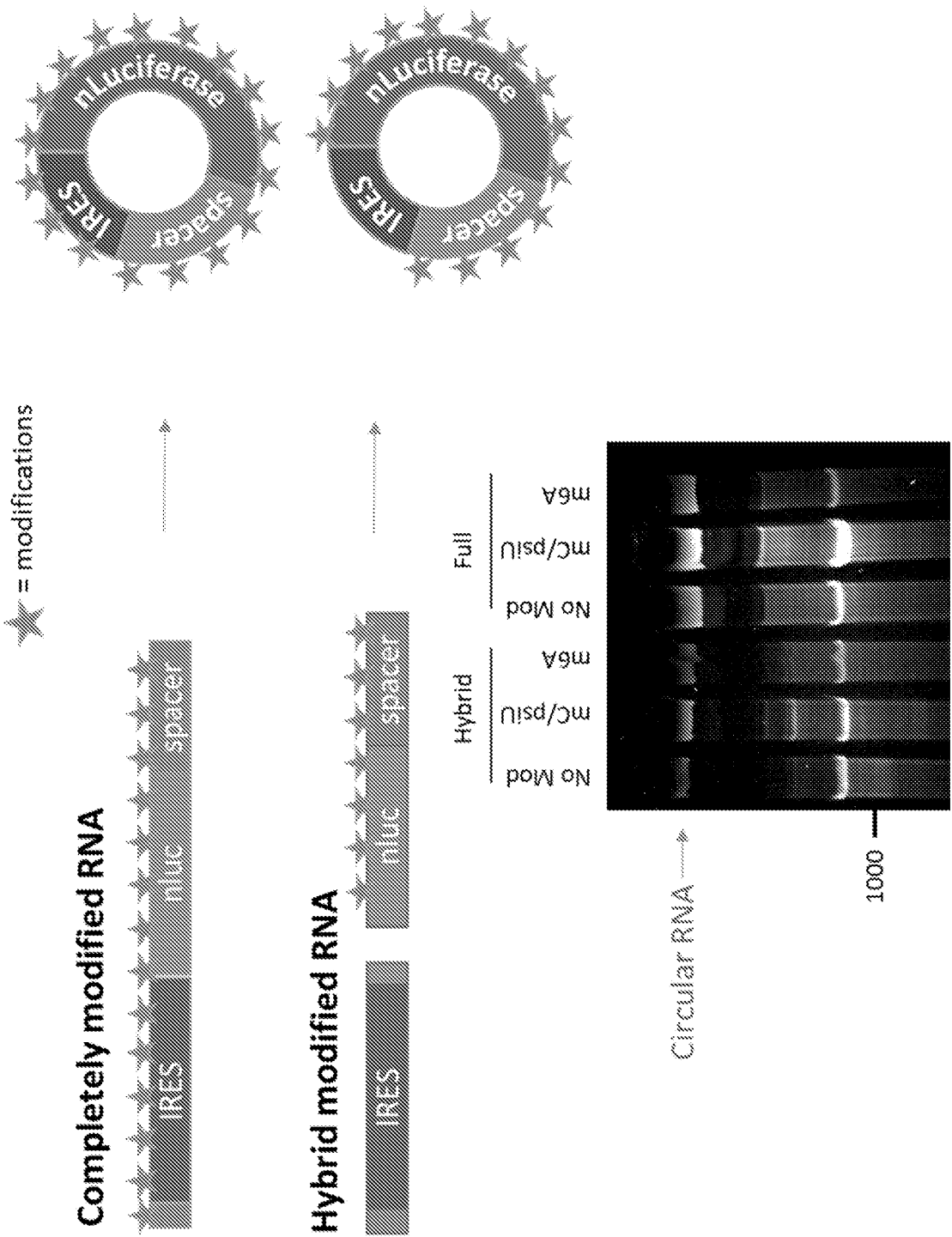


FIG. 51 A

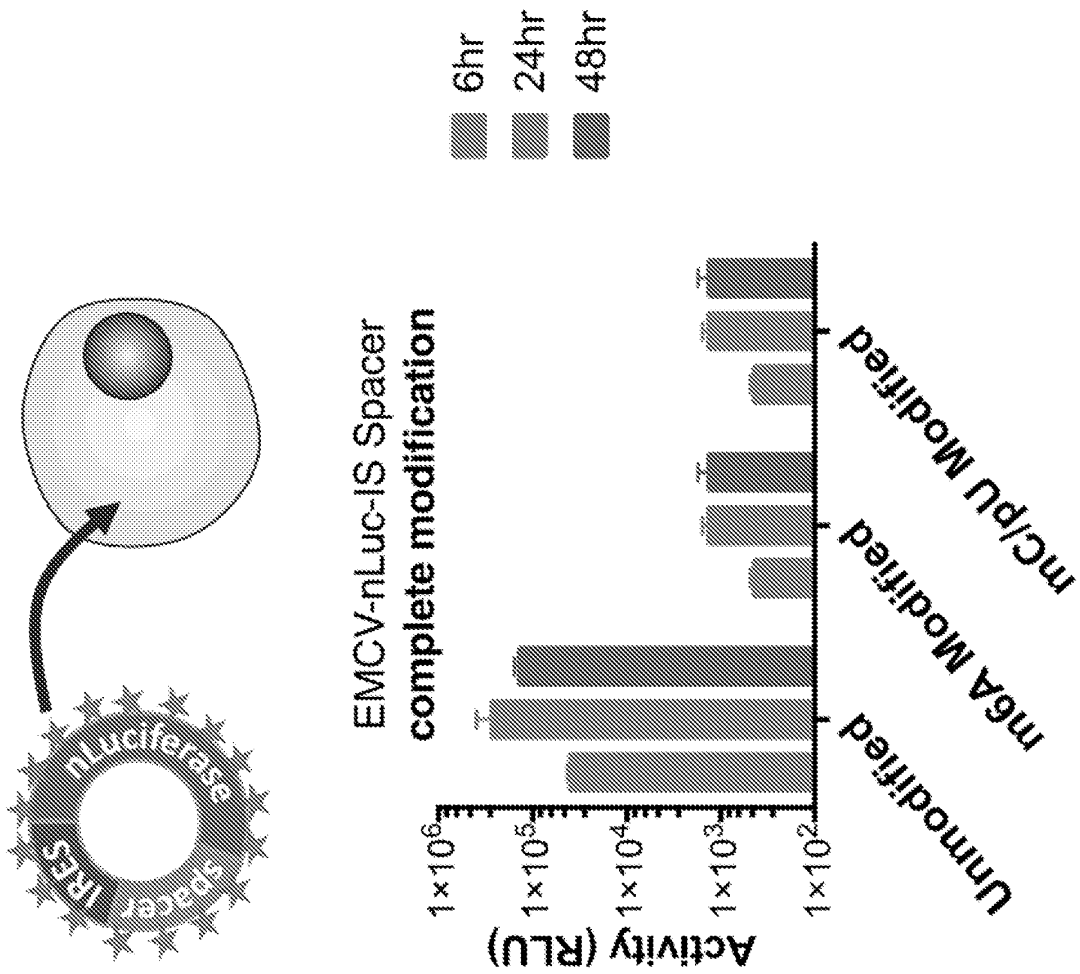


FIG. 51 B

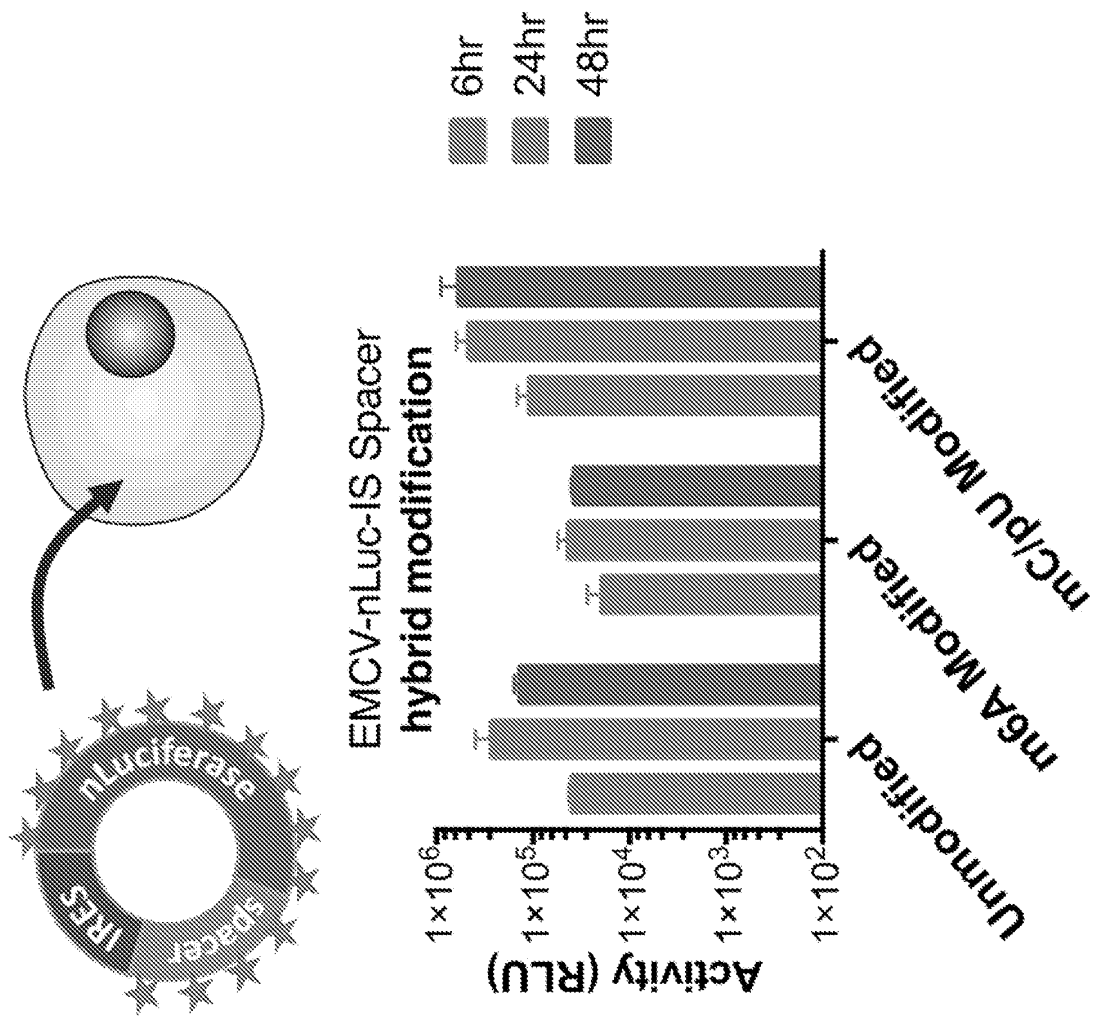


FIG. 51 C

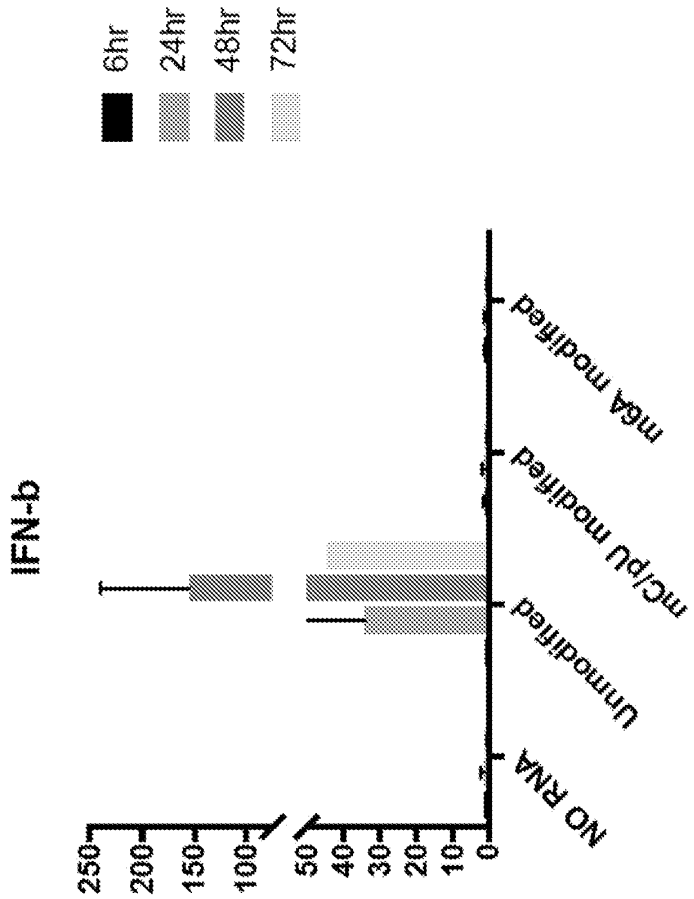
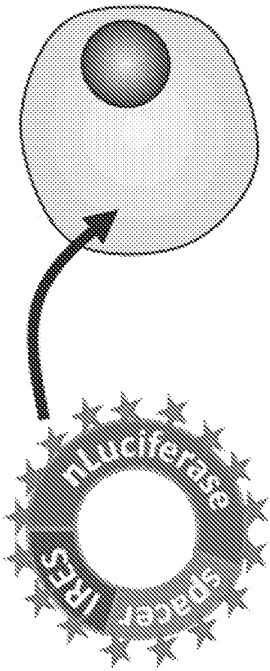


FIG. 52 A

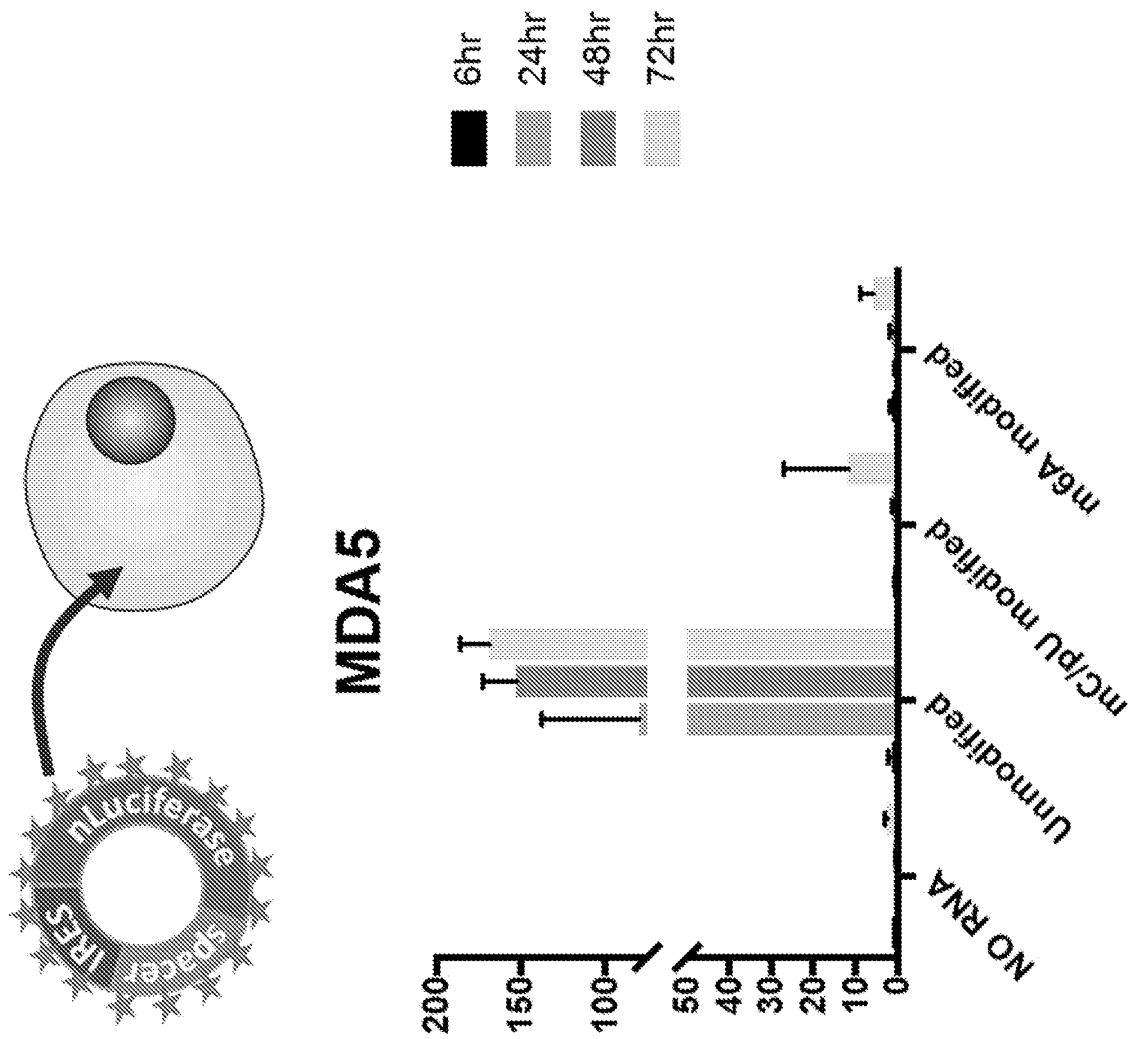


FIG. 52 B

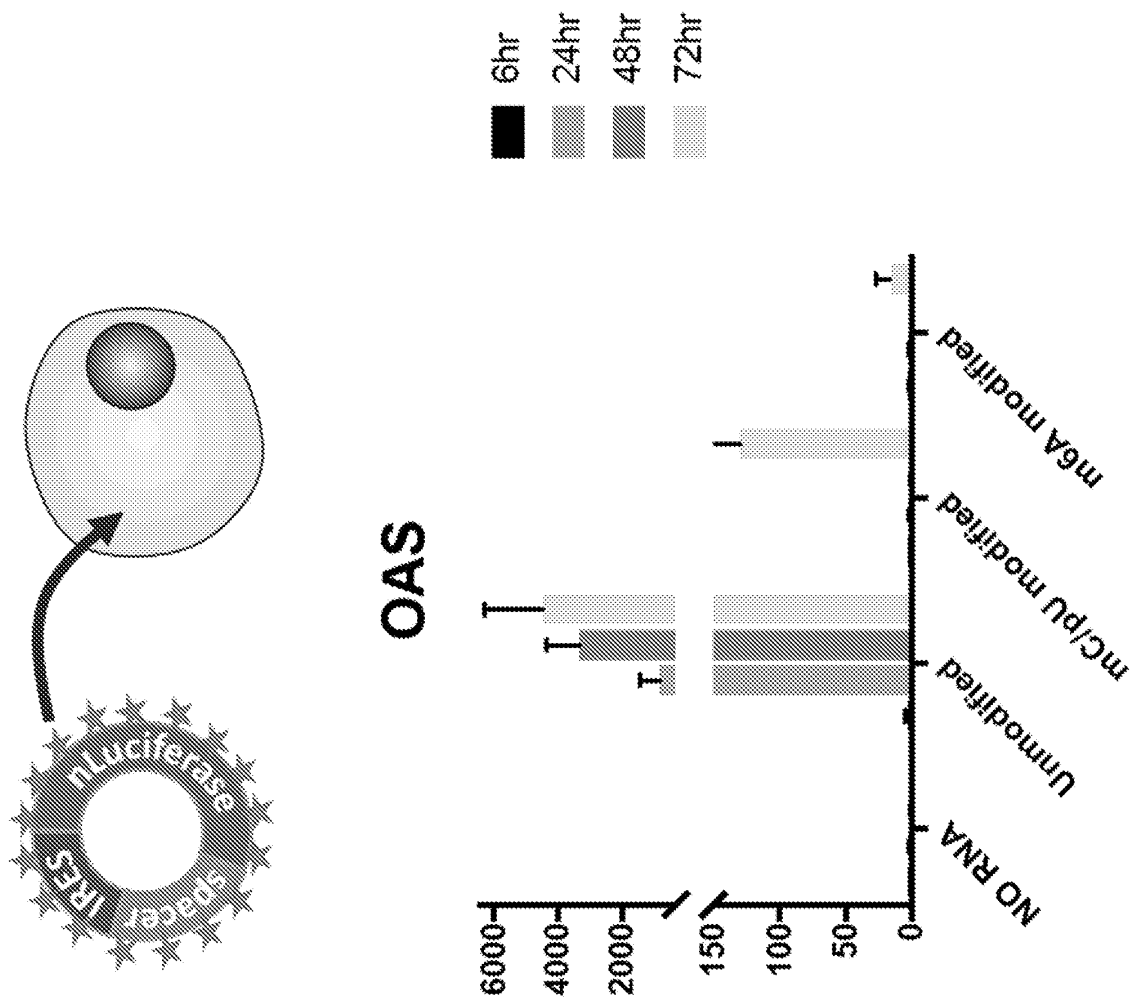


FIG. 52 C

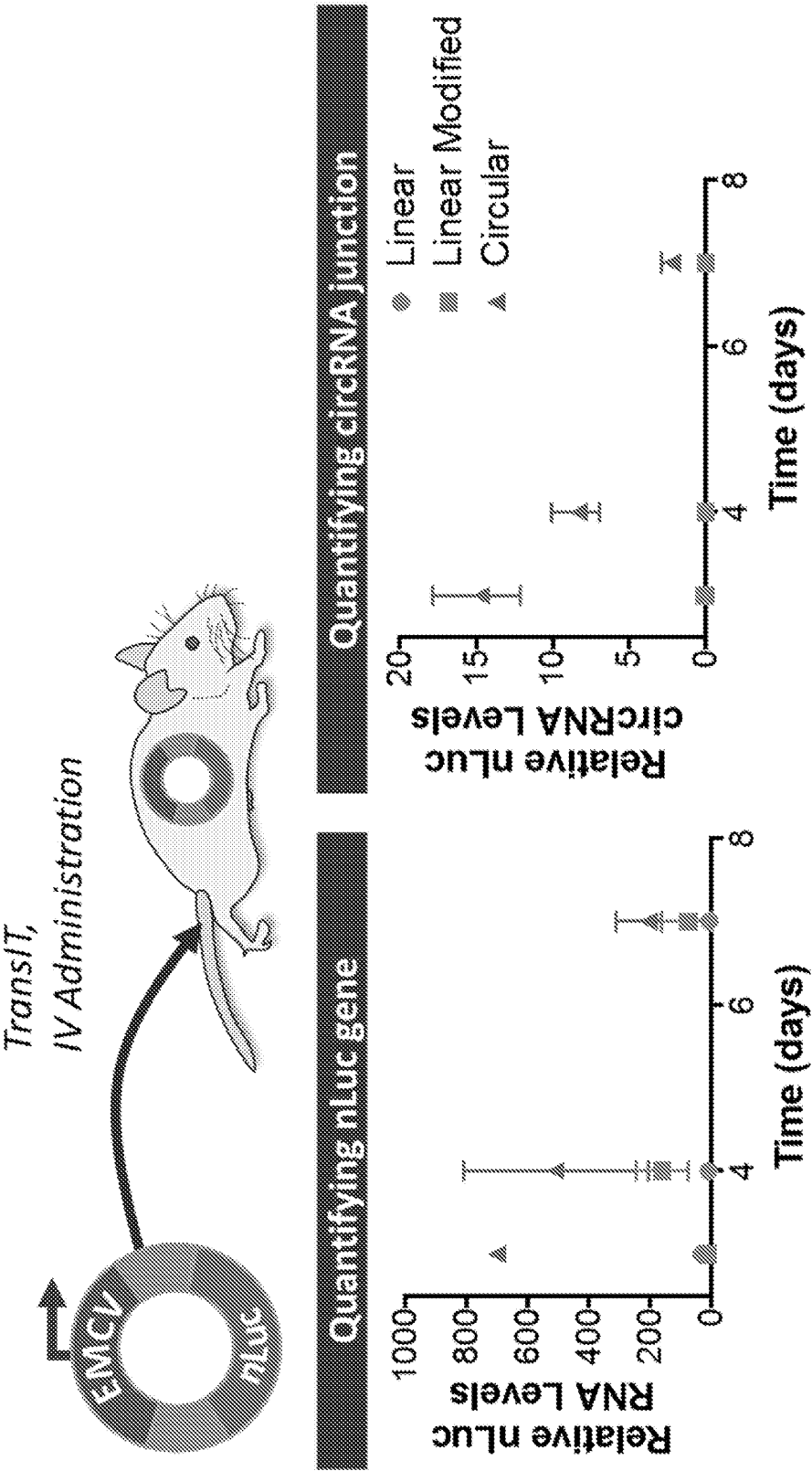


FIG. 53

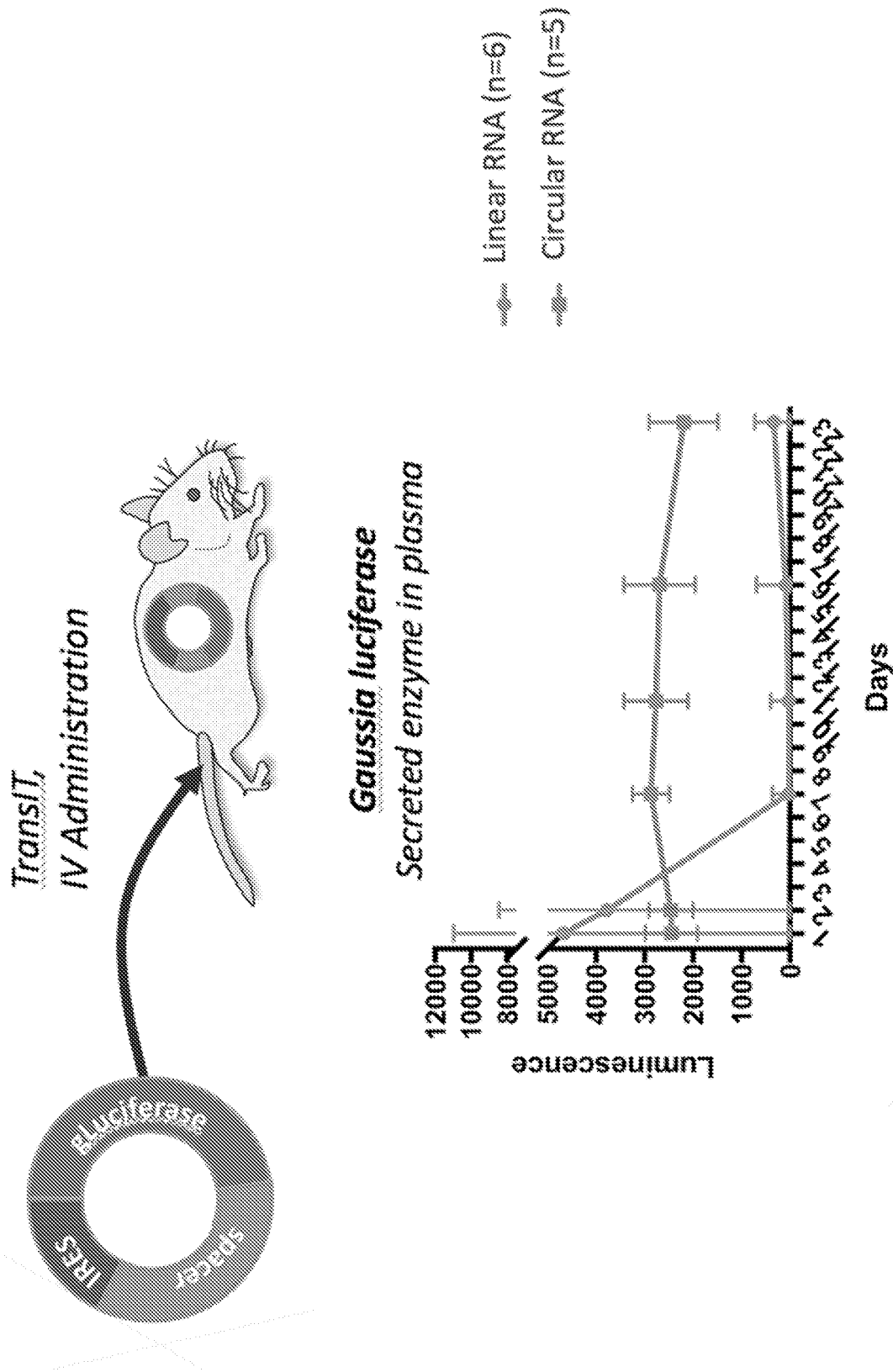


FIG. 54 A

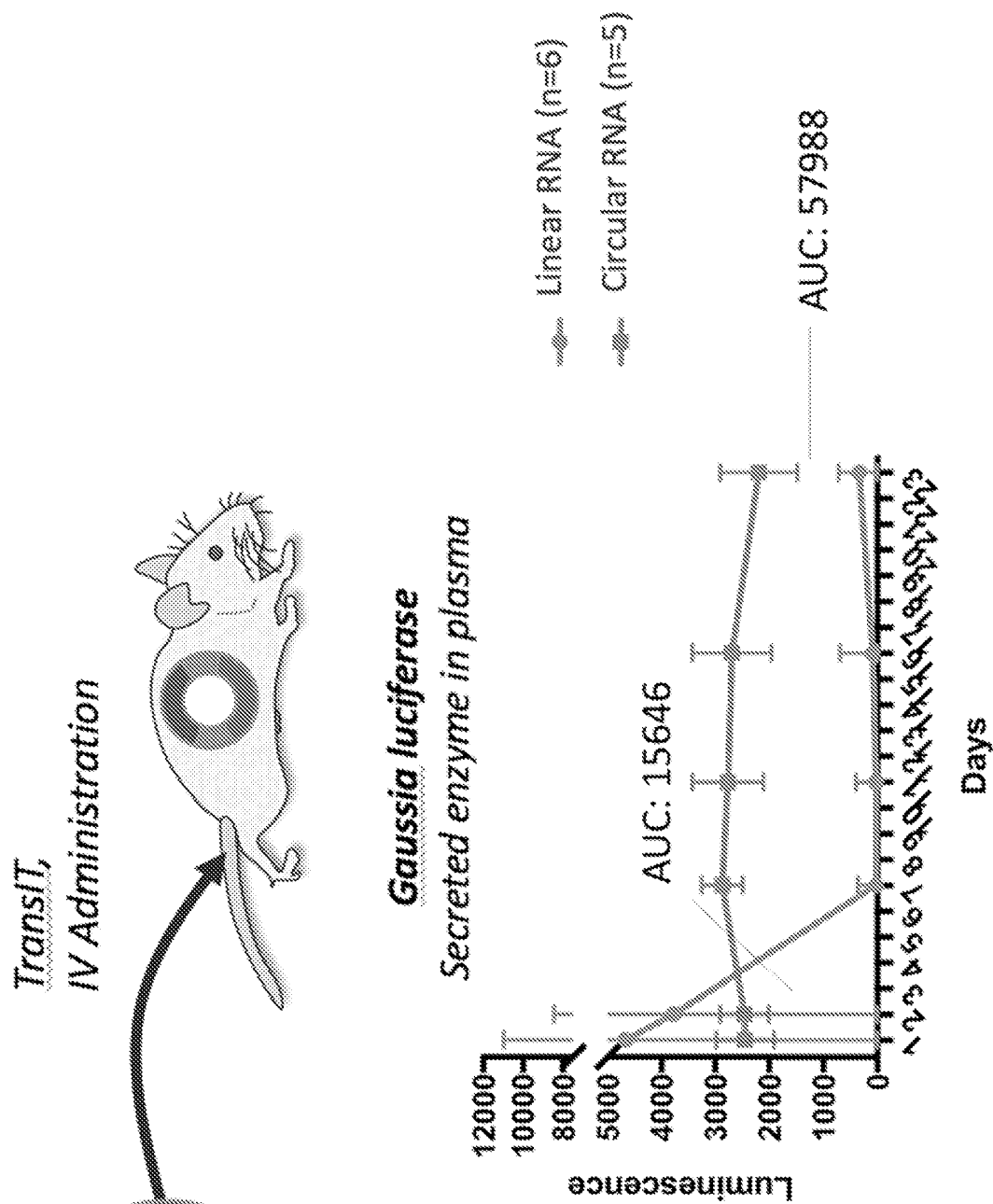


FIG. 54 B

