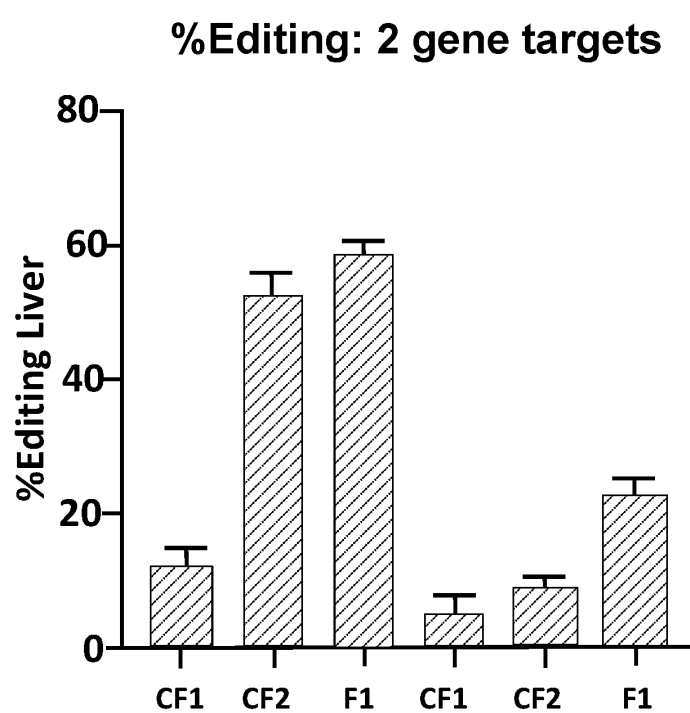


1/6

**FIG. 1**

SUBSTITUTE SHEET (RULE 26)

Guide	Sequence with modifications
Guide 1	5' - u [*] u [*] a [*] CAGCCACGUCUACAGCA GUUUUAGAgc usagaaauagc AAGUUAAAU AAGGCUAGUC CGUUUAUCAAc uugaaaaagu ggcaaccgagu cggugcu [*] u [*] u [*] u - 3'
Guide 2	5' - u [*] u [*] a [*] CAGCCACCGU CUACAGCA gUUUUAGAgc uagaaauagc aaGUUaAaAU AaggcuAGUc cGUUAucAAc uugaaaaagu gGcaaccgagu cggugcu [*] u [*] u [*] u - 3'
Guide 3	5' - a [*] g [*] a [*] AUCCAAAUUGUCCUCUGA GUUUUAGAgc usagaaauagc AAGUUAAAU AAGGCUAGUC CGUUUAUCAAc uugaaaaagu ggcaaccgagu cggugcu [*] u [*] u [*] u - 3'
Guide 4	5' - u [*] c [*] c [*] AGGACUUIUGACCAUCAG GUUUUAGAgc uagaaauagc AAGUUAAAU AAGGCUAGUC CGUUUAUCAAc uugaaaaagu ggcaaccgagu cggugcu [*] u [*] u [*] u - 3'

N = ribonucleotide, N = 2'-deoxy-2'fluoro-ribonucleotide n = 2'-Ome ribonucleotide, * indicates phosphorothioate (PS) linkage



FIG. 2

SUBSTITUTE SHEET (RULE 26)

3/6

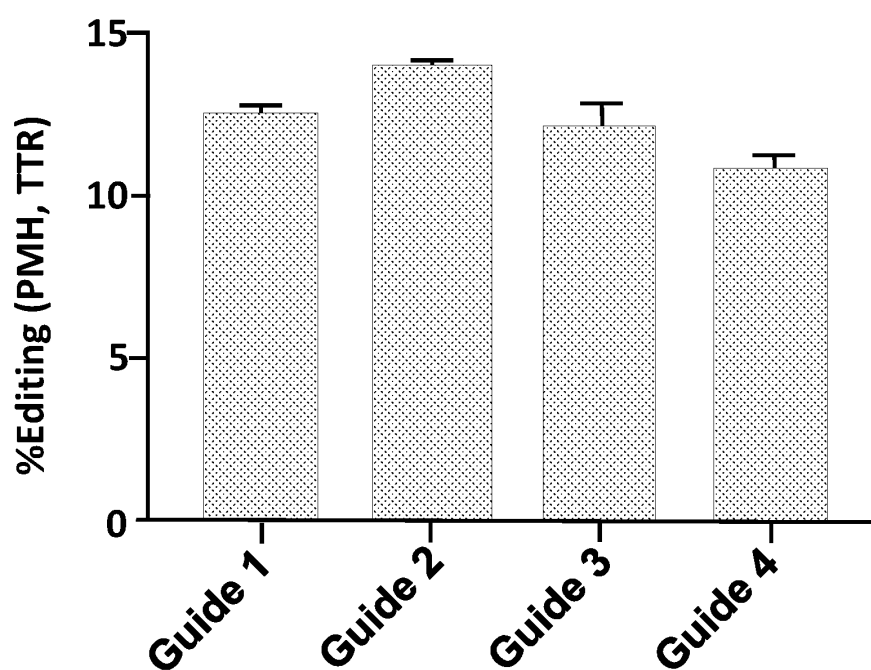
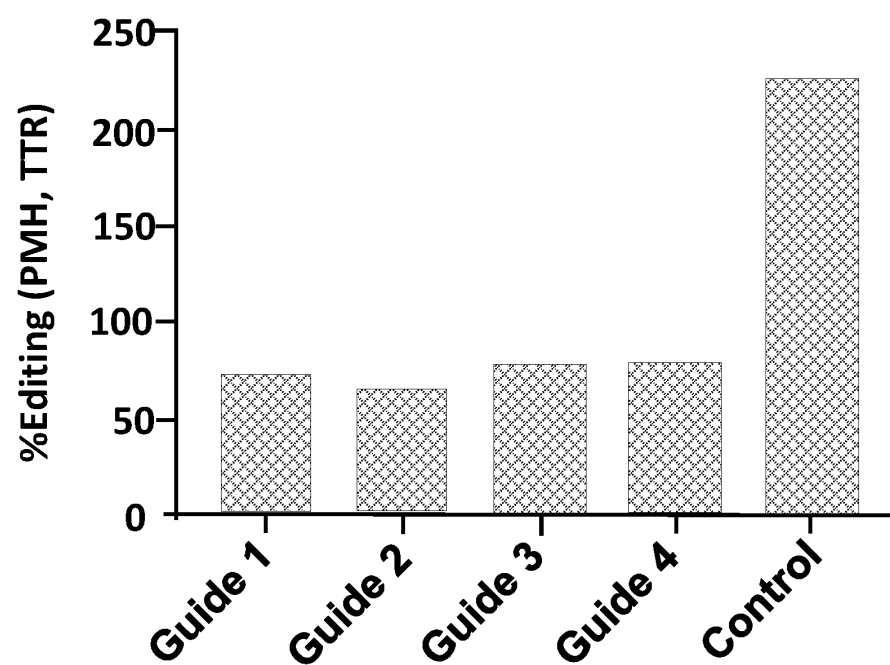


FIG.3A



SUBSTITUTE SHEET (RULE 26)

4/6

**FIG. 3B**

SUBSTITUTE SHEET (RULE 26)

5/6

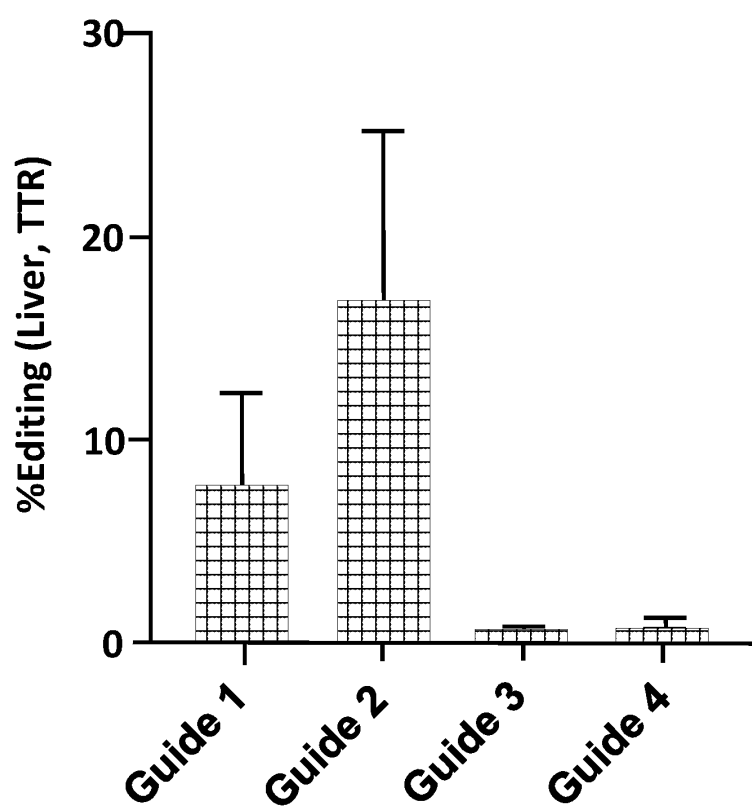
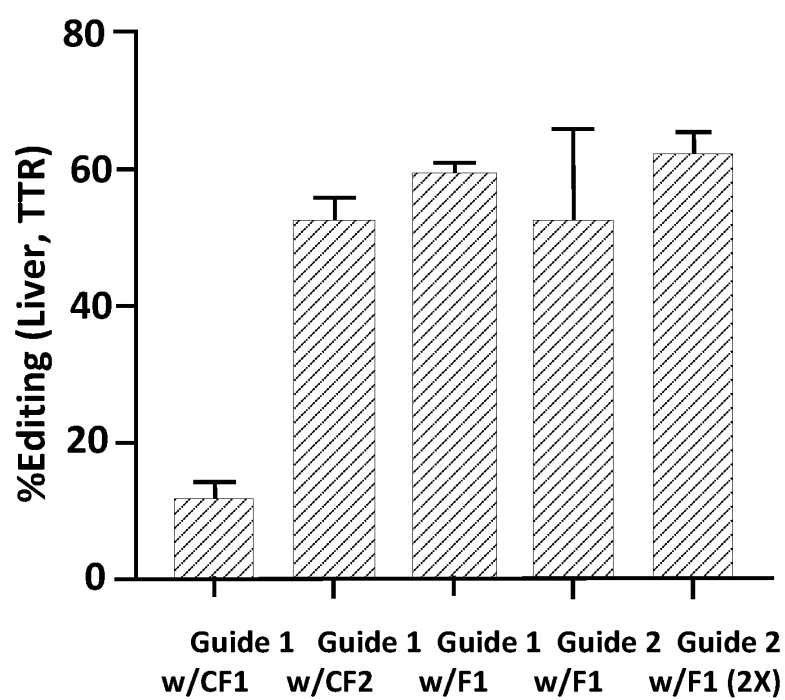


FIG. 4A



SUBSTITUTE SHEET (RULE 26)

6/6

**FIG. 4B**

SUBSTITUTE SHEET (RULE 26)