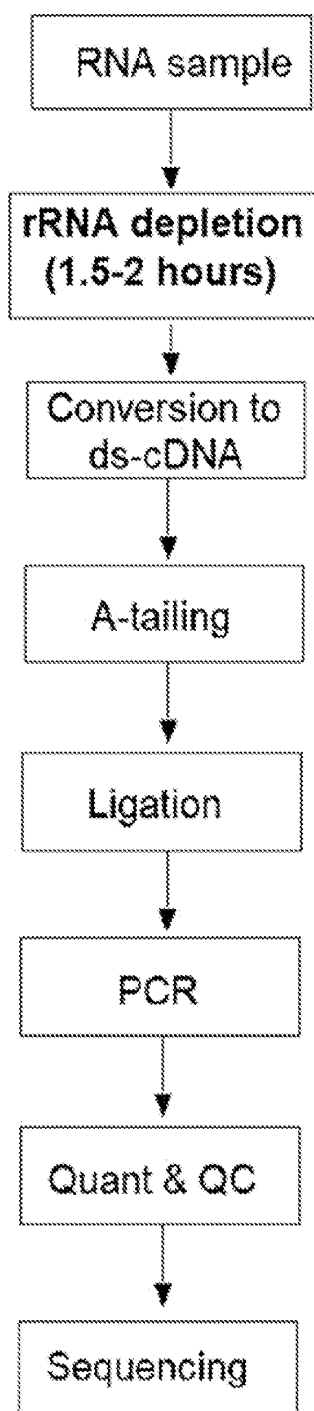
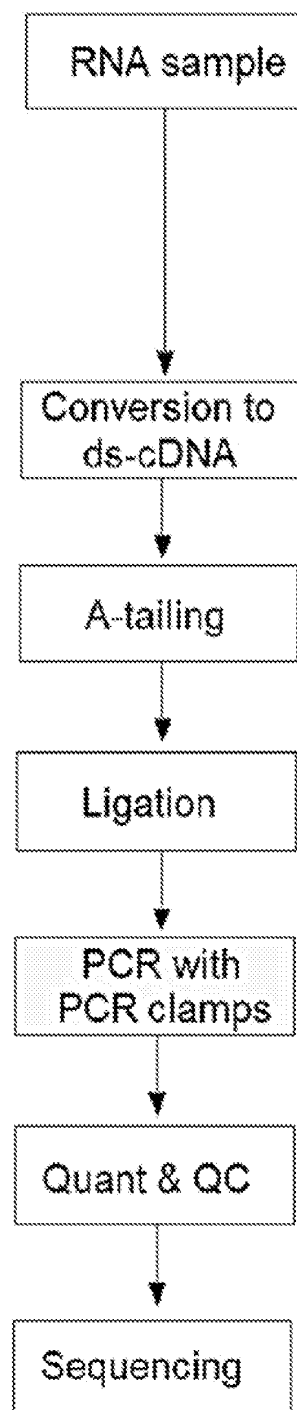


Traditional Total RNA workflow**Fast workflow using PCR Clamps****FIG. 1**

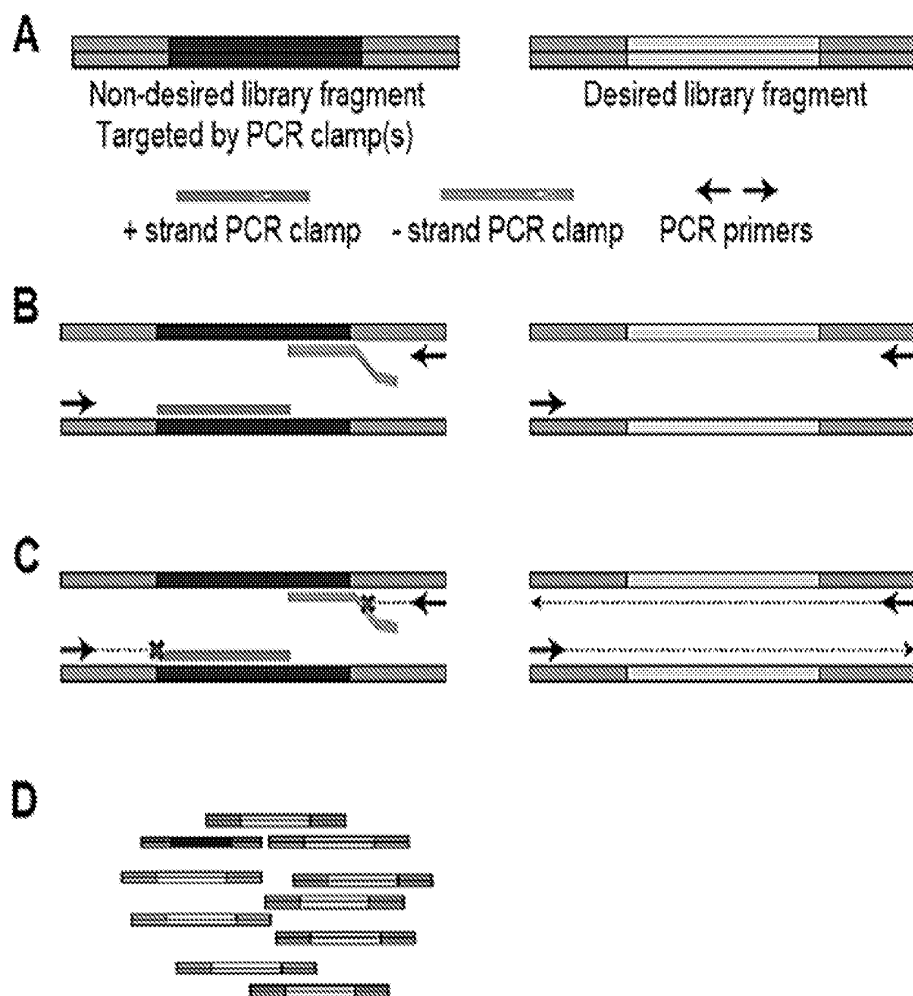


FIG. 2A-D

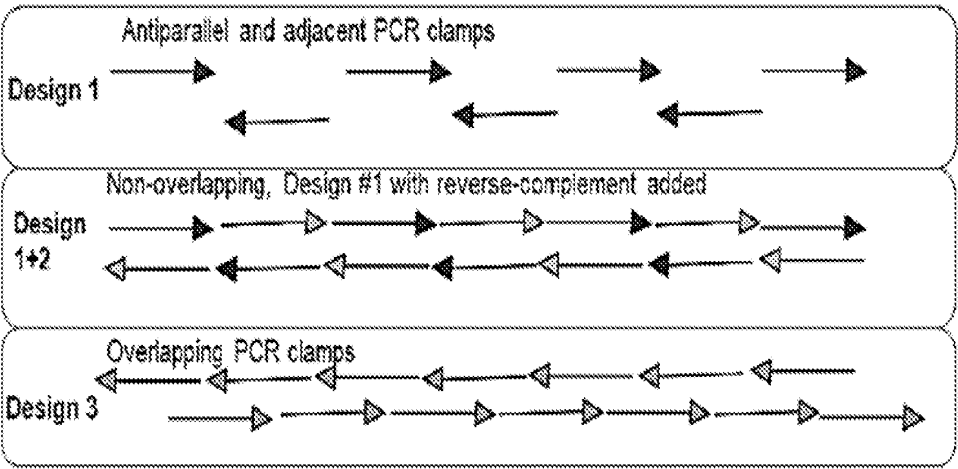


FIG. 3

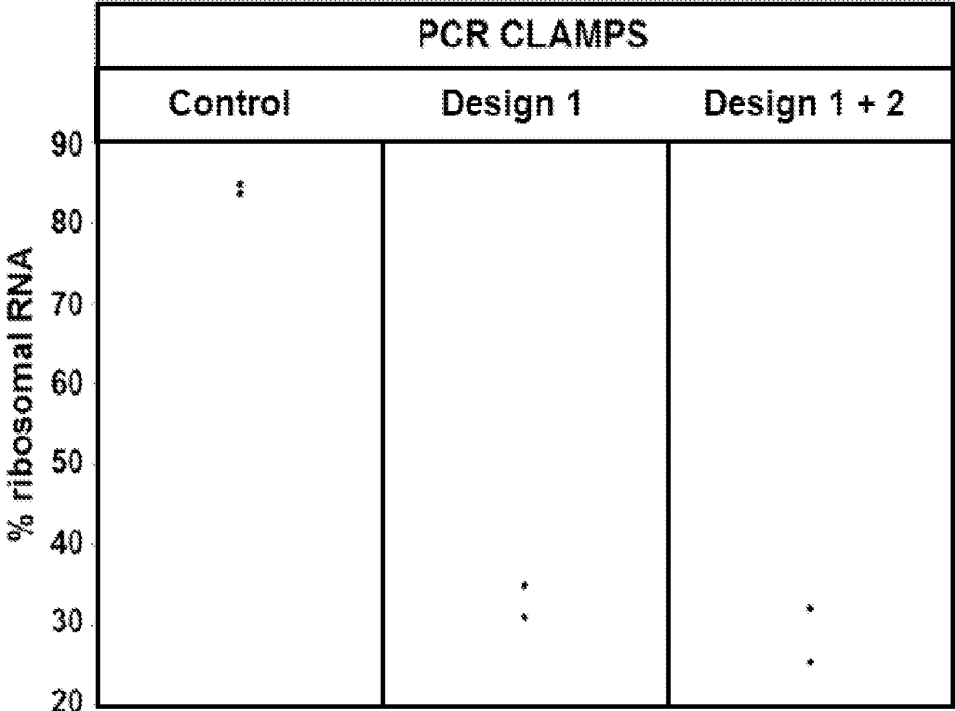


FIG. 4

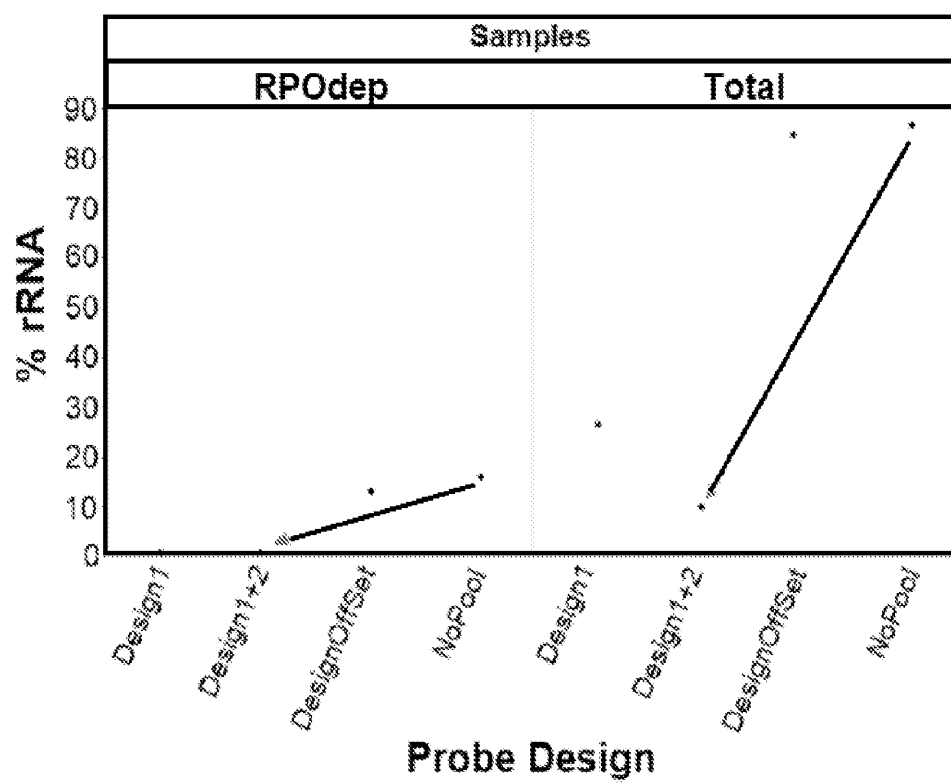


FIG. 5

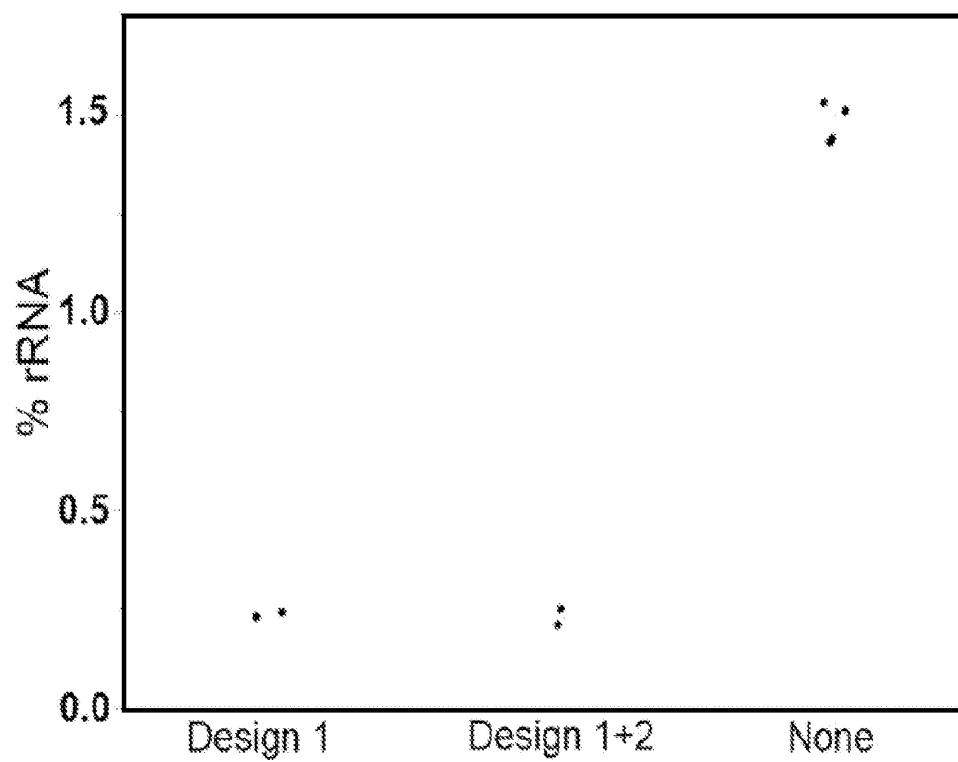
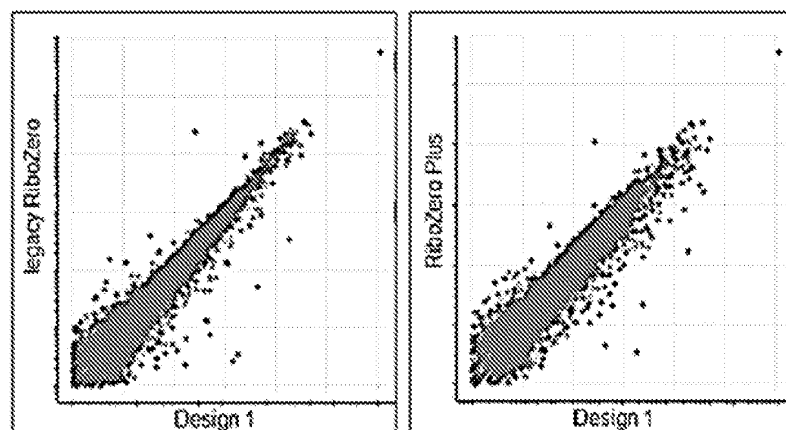
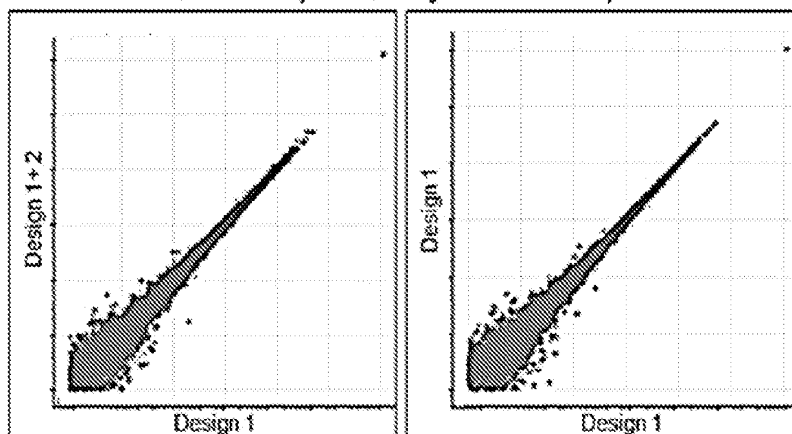
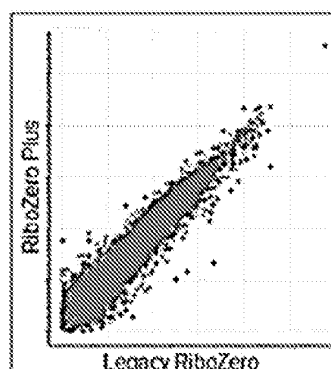


FIG. 6

FPKM comparison between PCR Clamps and RiboZero methods**Technical Reproducibility of PCR Clamps***Reference comparison
between Legacy RiboZero
and RiboZero Plus***FIG. 7**

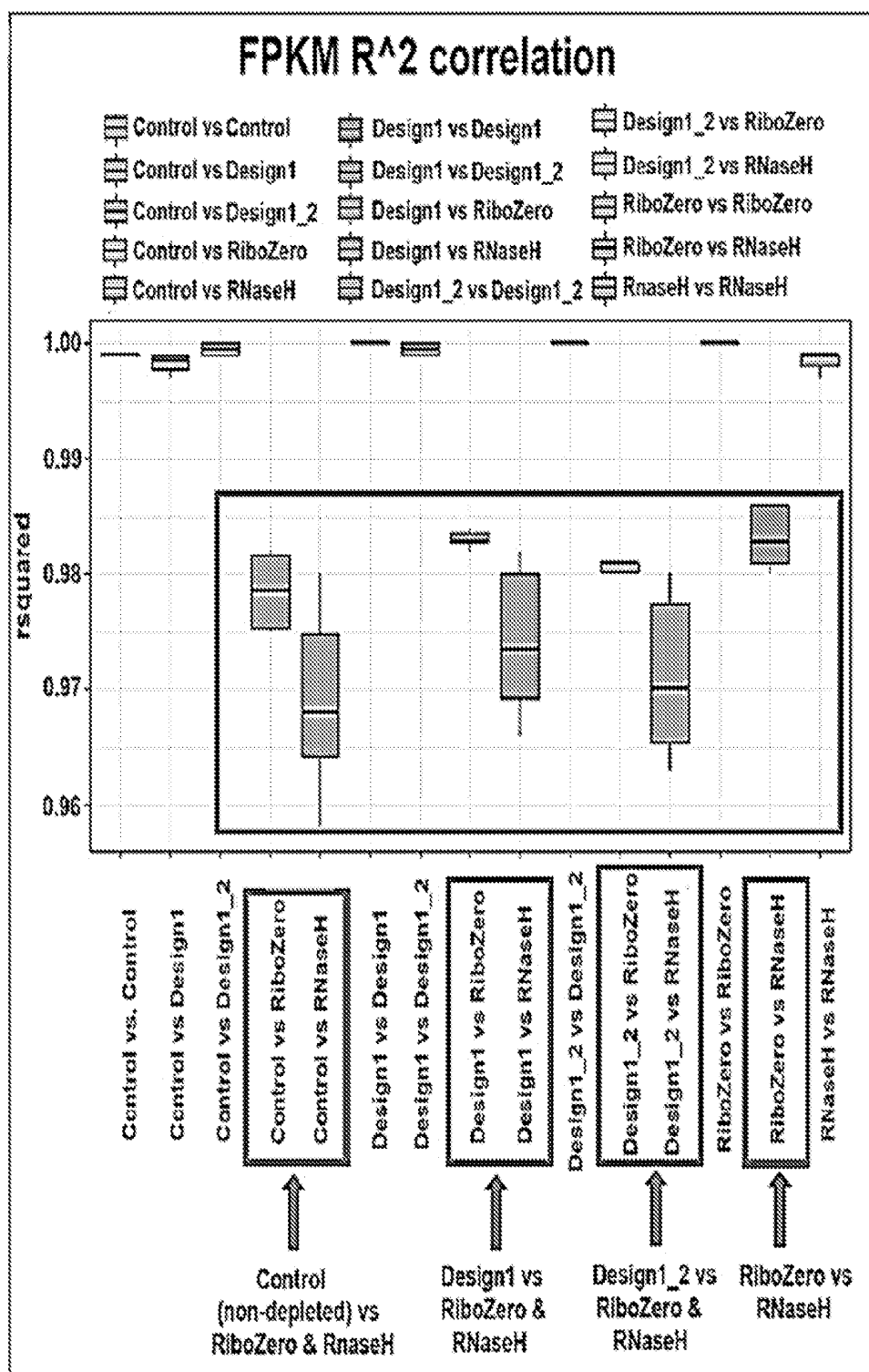


FIG. 8

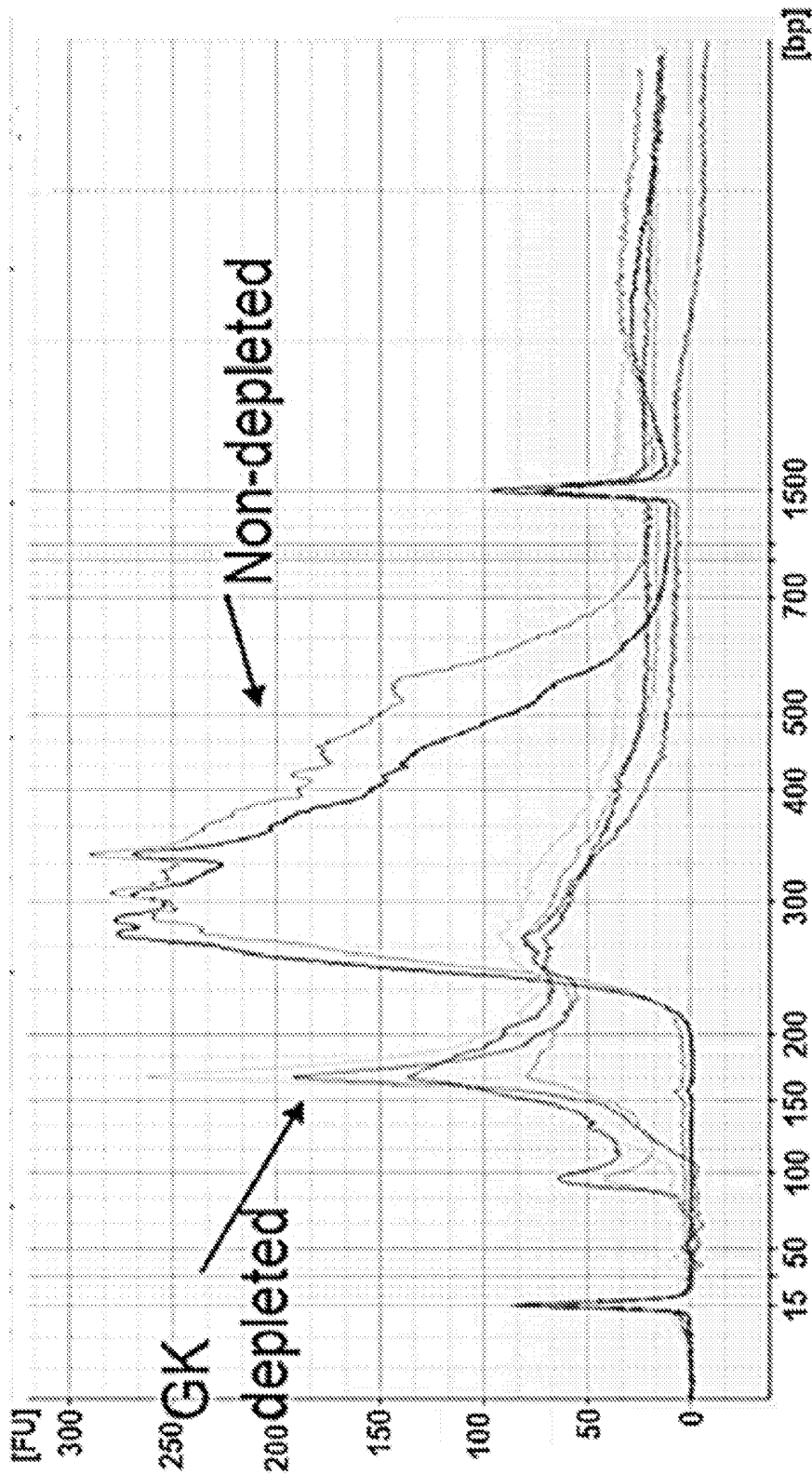


FIG. 9

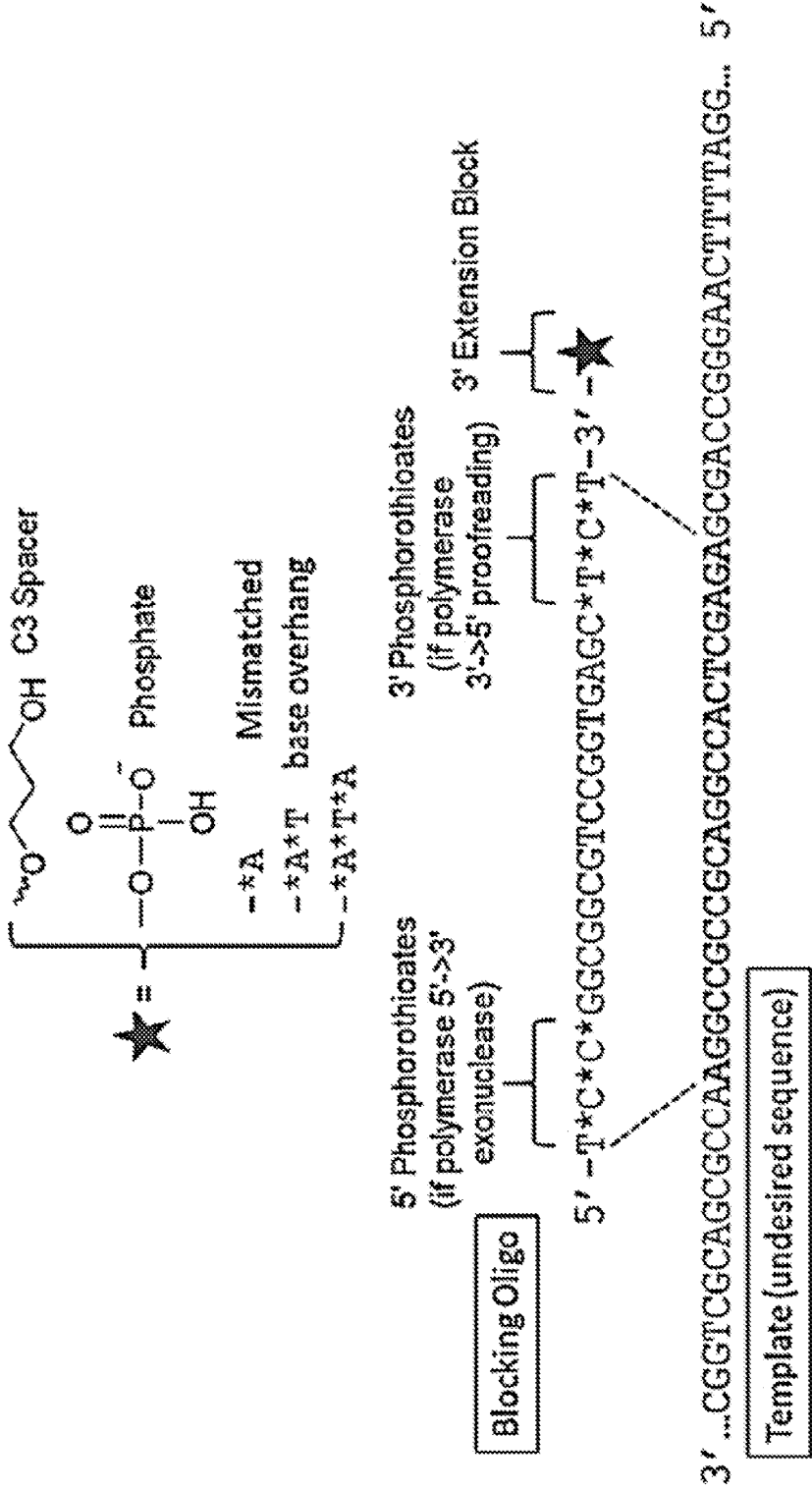
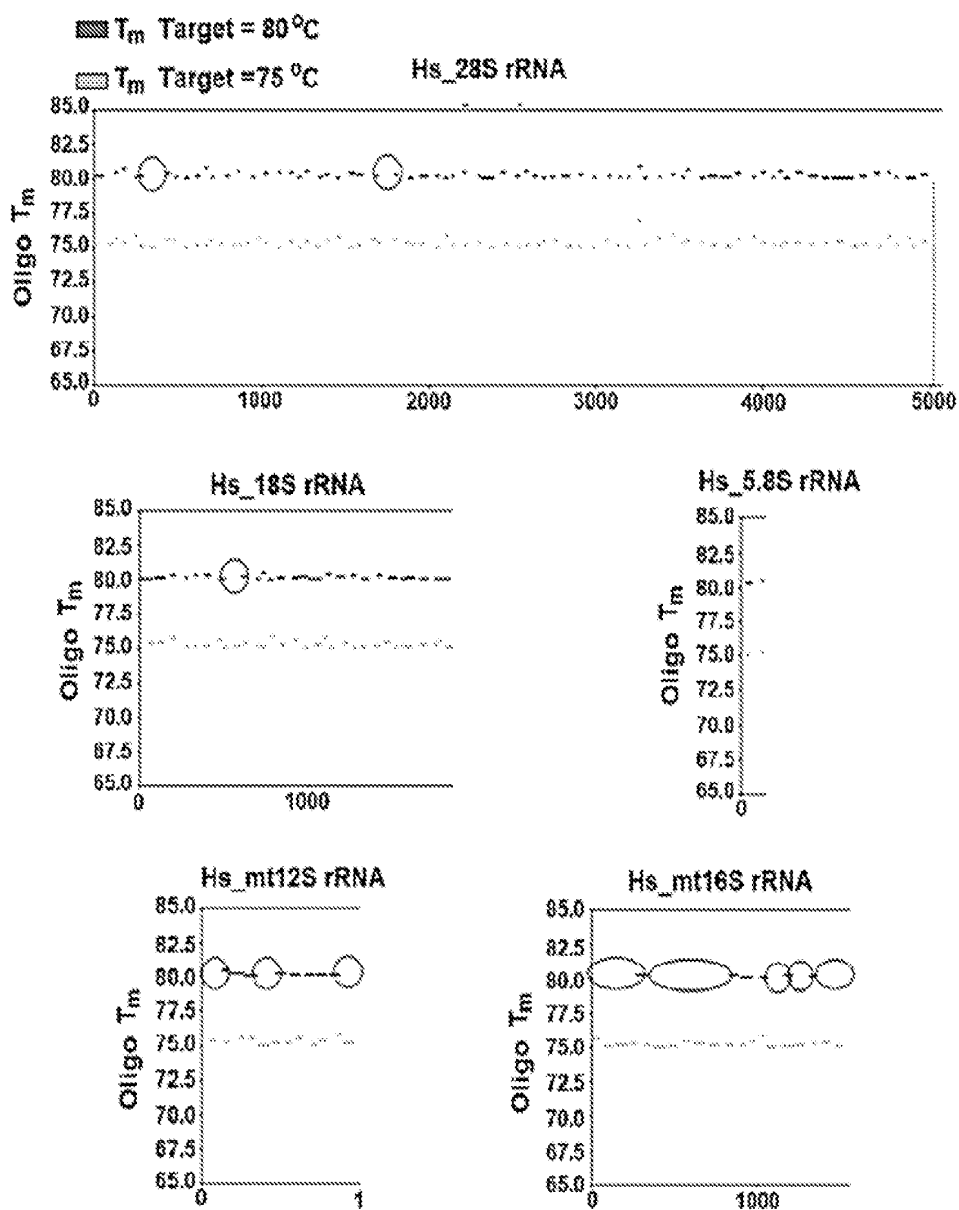


FIG. 10



	Target T _m 80	Target T _m 75
# of oligos required	115	157
Oligo Length	< 90 bp	< 80 bp
# of 75-150 bp gaps?	8	0
# of 150+ bp gaps?	3	0

FIG. 11

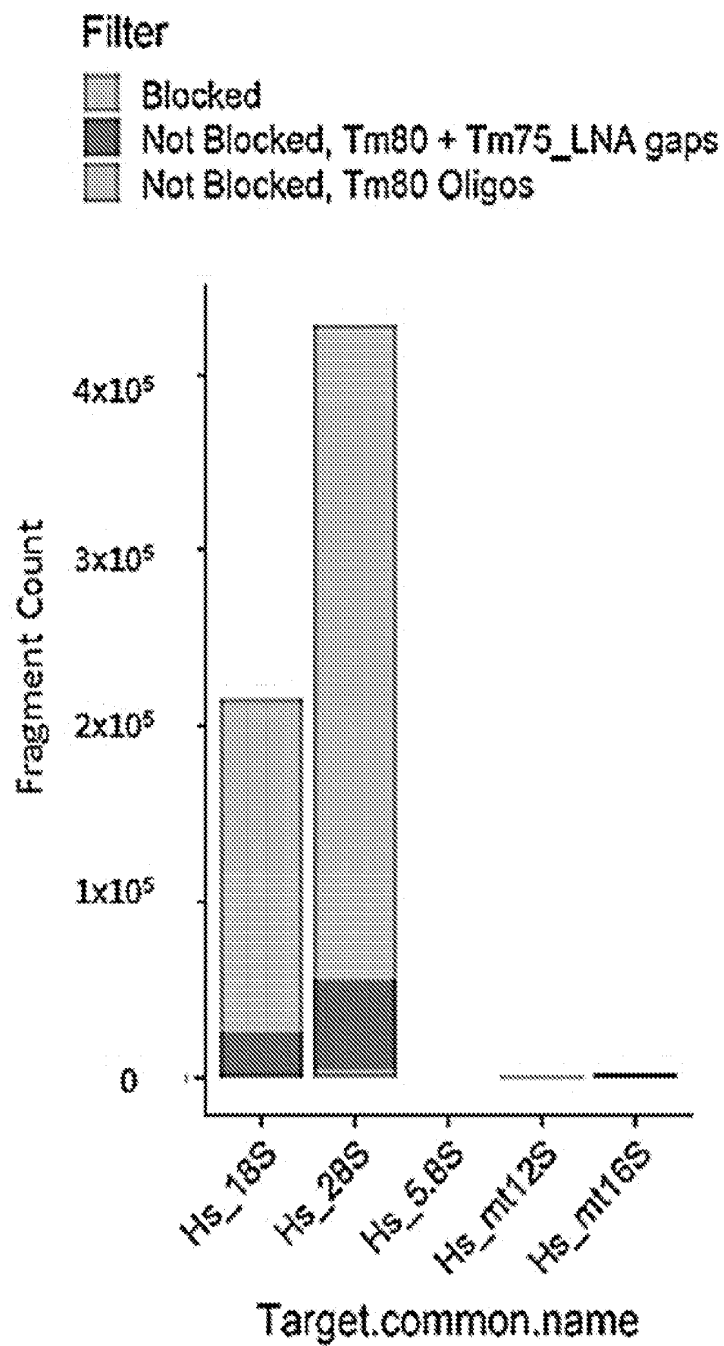


FIG. 12

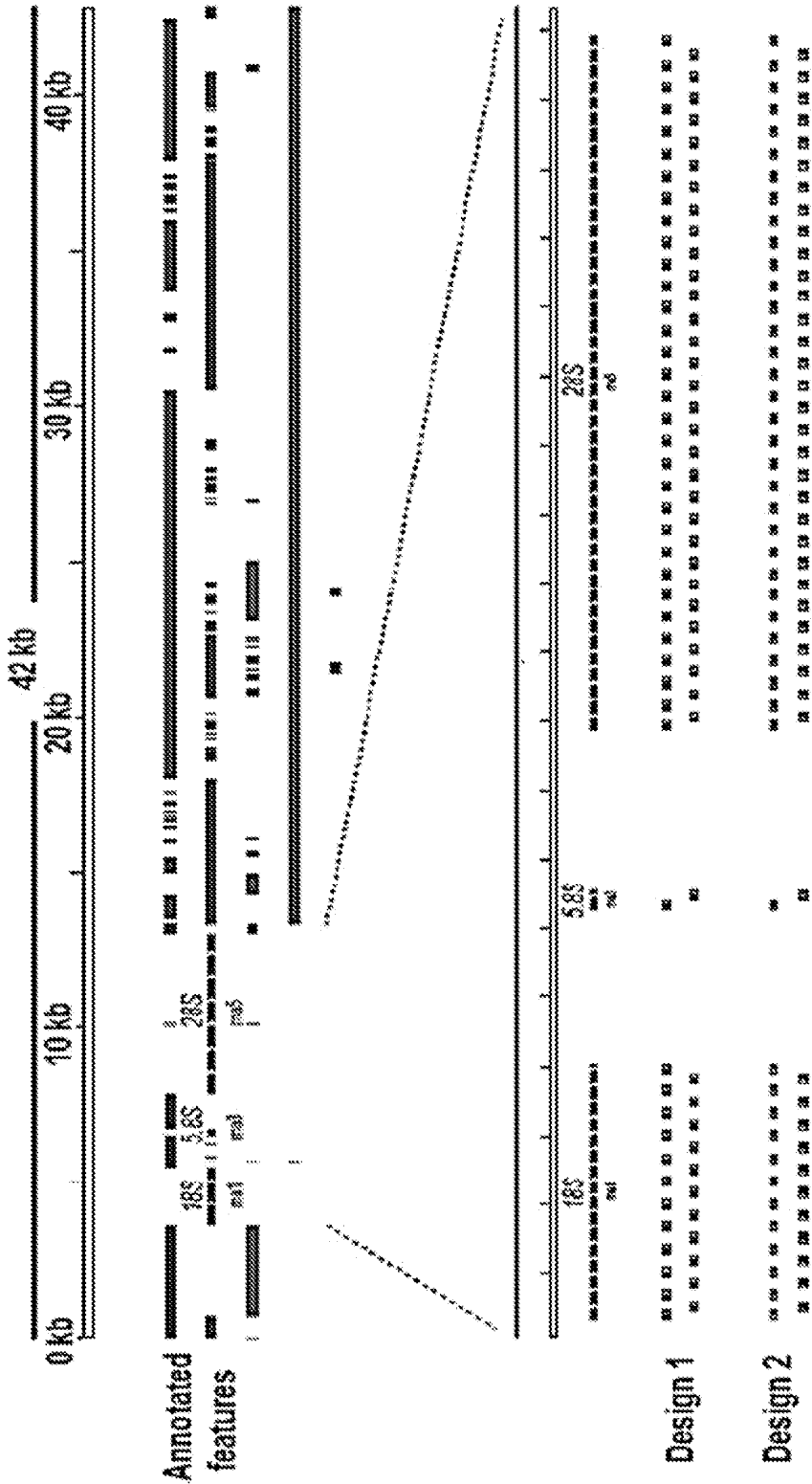


FIG. 13