



SUPPLEMENTARY FIG. S4. Lineweaver-Burk plot of multiple-turnover kinetics for ApoB-13a. Inverse of initial rates of multiple-turnover reactions were plotted versus $1/[S]$, where $[S]$ indicates the concentration of DL-MRNA and is expressed in nM. AONs used in this study were ApoB-13a at a concentration of 2 nM at 28°C. Line equation for the Lineweaver-burk plot shown is $y = 6.6x + 0.0013$, resulting in the kinetic constants shown in Supplementary Table 2.