Supplemental Figure 1. Capillary electrophoresis traces of HPLC-purified bvgS LDR oligonucleotides
HPLC-purified oligonucleotides were assayed for purity by capillary electrophoresis by the manufacturer (IDT). Elution time in minutes is plotted on the X-axis and absorbance units at 254 nm (AU) are plotted on the Y-axis. (A) bvgS-common, (B) bvgS-LDR-C7, (C) bvgS-LDR-C6.