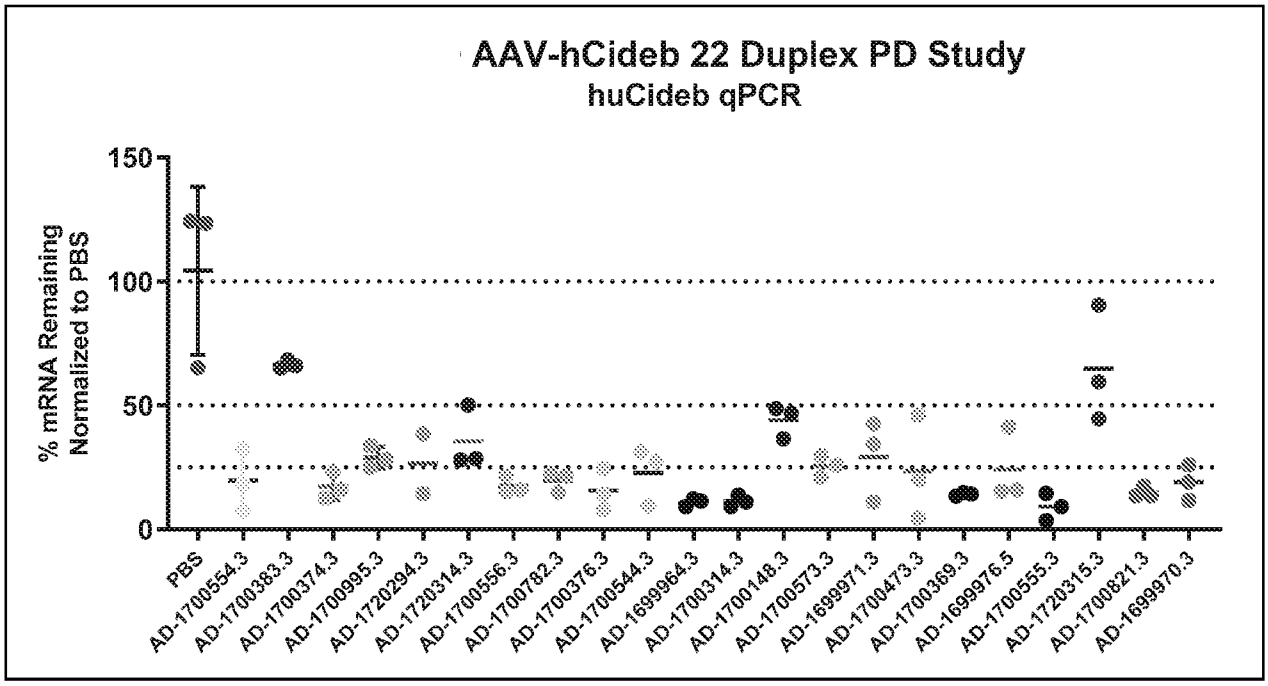

AAV-hCideb 22 Duplex PD Study
huCideb qPCR
% mRNA Remaining
Normalized to PBS
150
100
50
0
PBS
AD-1700554.3
AD-1700383.3
AD-1700374.3
AD-1700995.3
AD-1720294.3
AD-1720314.3
AD-1700556.3
AD-1700782.3
AD-1700376.3
AD-1700544.3
AD-1699964.3
AD-1700314.3
AD-1700148.3
AD-1700573.3
AD-1699971.3
AD-1700473.3
AD-1700369.3
AD-1699976.5
AD-1700555.3
AD-1720315.3
AD-1700821.3
AD-1699970.3

FIG. 1

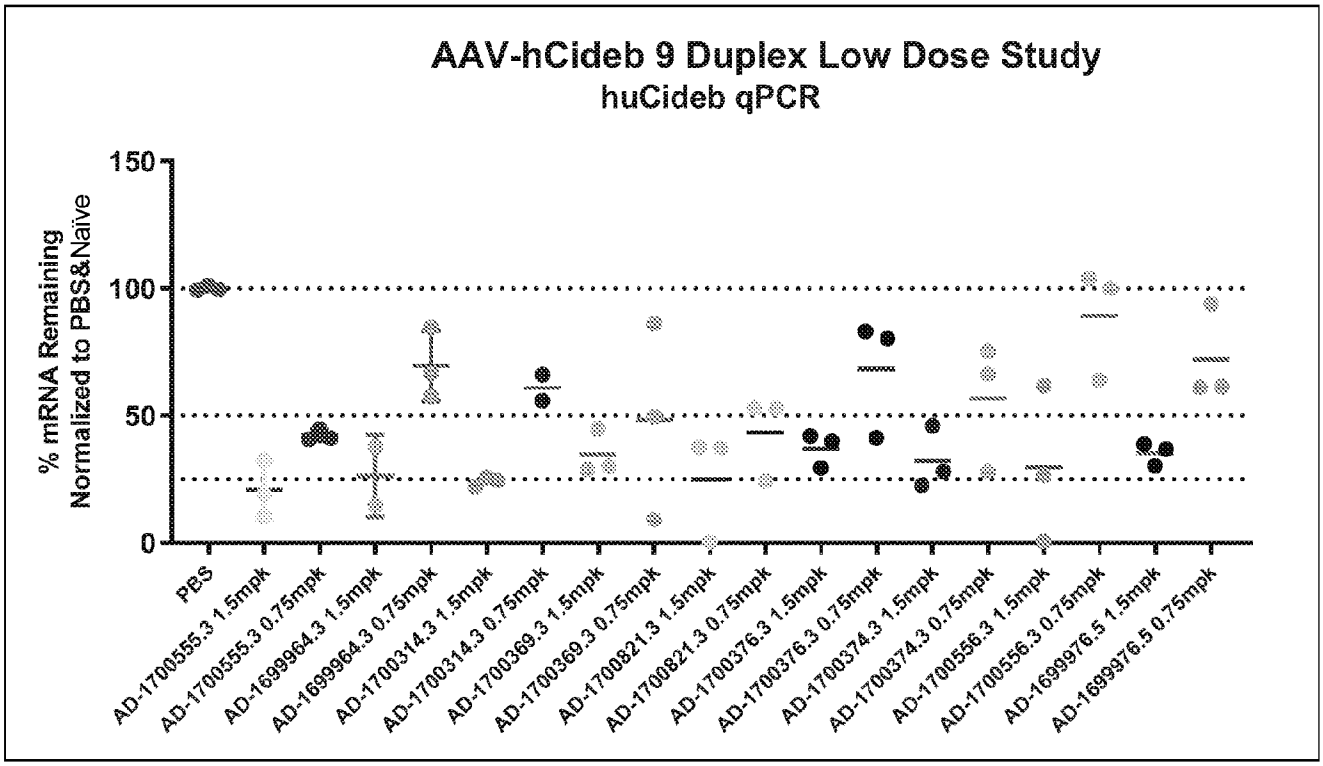

AAV-hCideb 9 Duplex Low Dose Study
huCideb qPCR
% mRNA Remaining
Normalized to PBS&Naïve
150
100
50
0
PBS
AD-1700555.3 1.5mpk
AD-1700555.3 0.75mpk
AD-1699964.3 1.5mpk
AD-1699964.3 0.75mpk
AD-1700314.3 1.5mpk
AD-1700314.3 0.75mpk
AD-1700369.3 1.5mpk
AD-1700369.3 0.75mpk
AD-1700821.3 1.5mpk
AD-1700821.3 0.75mpk
AD-1700376.3 1.5mpk
AD-1700376.3 0.75mpk
AD-1700374.3 1.5mpk
AD-1700374.3 0.75mpk
AD-1700556.3 1.5mpk
AD-1700556.3 0.75mpk
AD-1699976.5 1.5mpk
AD-1699976.5 0.75mpk

FIG. 2