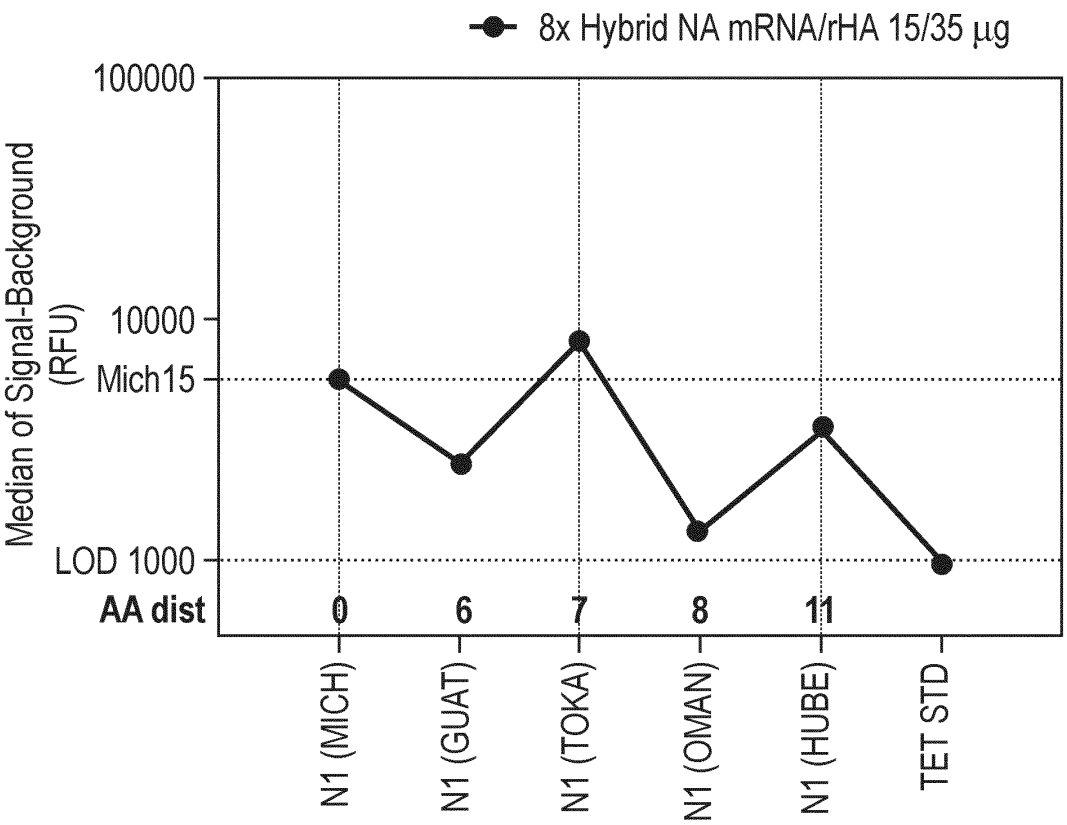
8x Hybrid NA mRNA/rHA 15/35 µg
100000
10000
Mich15
LOD 1000
Median of Signal-Background (RFU)
AA dist
0
6
7
8
11
N1 (MICH)
N1 (GUAT)
N1 (TOKA)
N1 (OMAN)
N1 (HUBE)
TET STD

Figure 1A

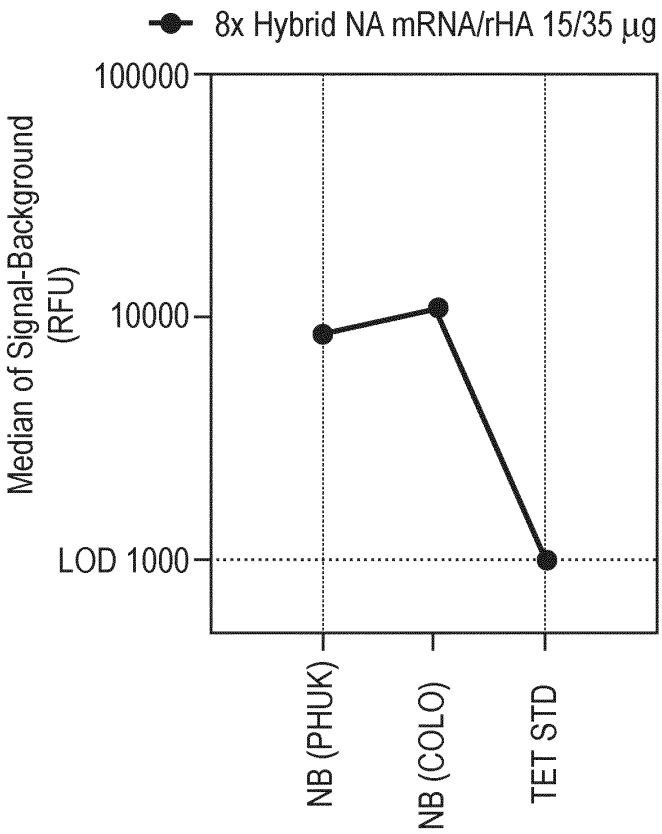
8x Hybrid NA mRNA/rHA 15/35 µg
100000
10000
LOD 1000
Median of Signal-Background (RFU)
NB (PHUK)
NB (COLO)
TET STD

Figure 1B

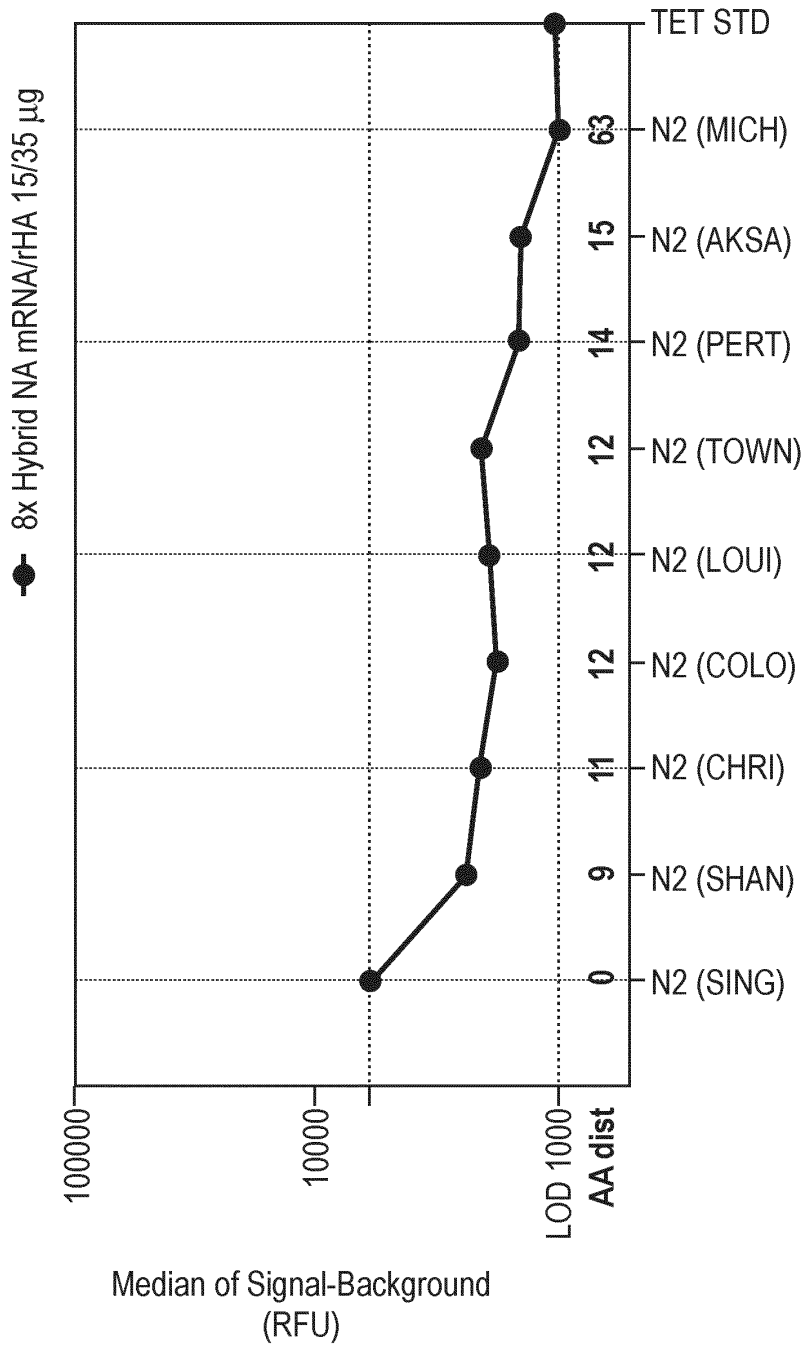
8x Hybrid NA mRNA/rHA 15/35 µg
TET STD
N2 (MICH)
N2 (AKSA)
N2 (PERT)
N2 (TOWN)
N2 (LOUI)
N2 (COLO)
N2 (CHRI)
N2 (SHAN)
N2 (SING)
AA dist
63
15
14
12
12
12
11
9
0
100000
10000
LOD 1000
Median of Signal-Background (RFU)

Figure 1C