Standards: Binary 2019 2021 1.00 -0.75 -Ct piu 0.25 -0.00 -

2e+04

2e+05

known_conc_ul

2e+00

1e+**@e**+01

2e+02

2e+03

2e+04

2e+05

2e+00 1e+**2e**+01

2e+02

2e+03

Standards: Positive 2019 2021 40 **-**35 **-**25 **-**20 **-**

2e+02

2e+00 1e+**2t**+01

2e+03

2e+04

2e+05

known_conc_ul

2e+00

1e+**2**1e+01

2e+02

2e+04

2e+03

2e+05

Unknown Samples: Pres/Abs 1.2 -2000年2月18日 1**2**000 0.8 0.4 Opserved Ct>0 Contract to the second MA 92) 5 on their its 0.8 0.4

0.75

1.00 0.00

0.50

Predicted Probabiliy of Amplification (theta)

0.50

0.75

1.00

0.25

0.75

0.50

0.00

0.25

1.00 0.00

0.25

Unknown Samples: Positive 2019 2021 45 -40 35 30 45 Observed Ct 50 30 45 40 -150 35 -30 32.5 37.5 40.0 42.5 32.5 Predicted Ct (kappa) 35.0 35.0 32.5 37.5 40.0 42.5