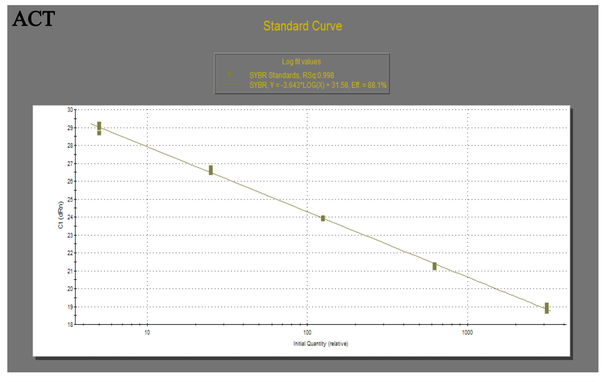
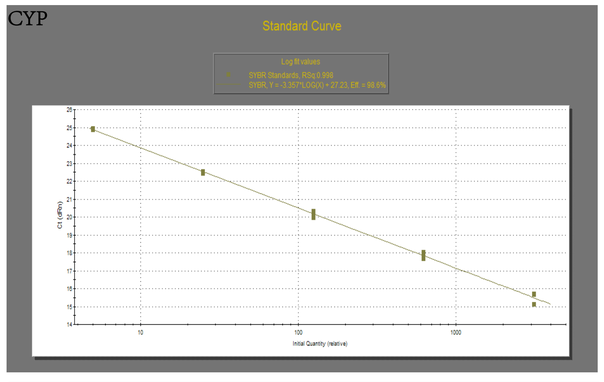
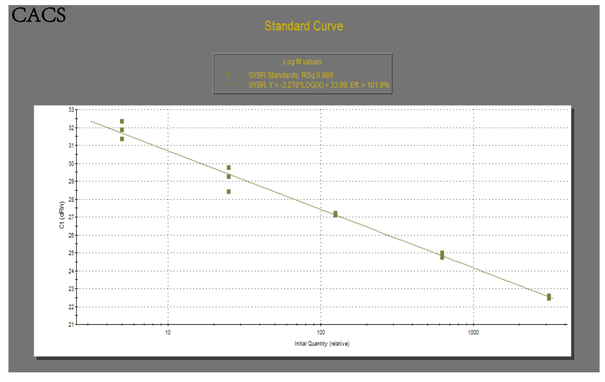
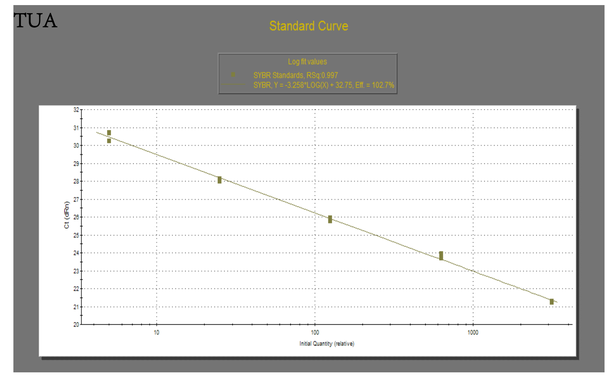
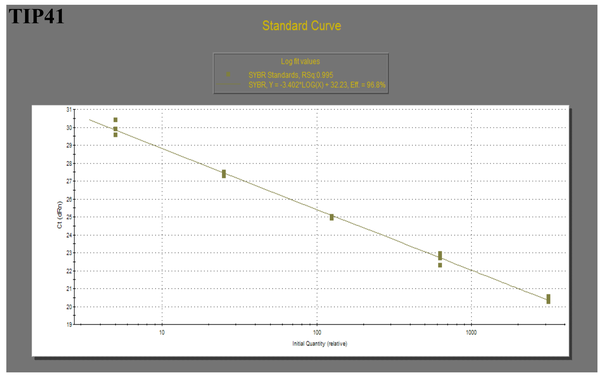
A

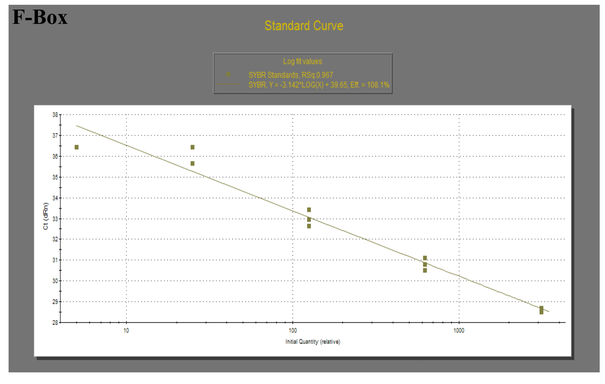

ACT
Standard Curve
Log fit values
SYBR Standards, RSq:0.998
SYBR, Y = -3.643*LOG(X) + 31.98, Eff. = 88.1%
Ct (dRn)
Initial Quantity (relative)

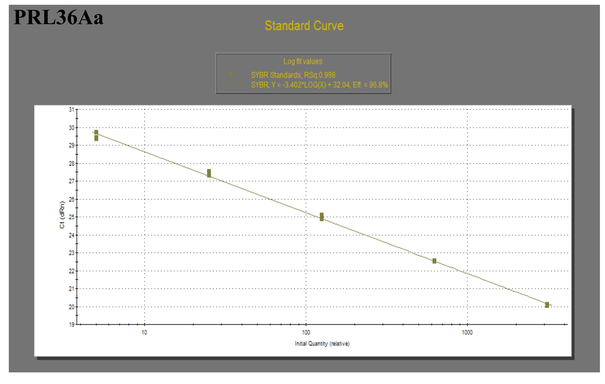

CYP
Standard Curve
Log fit values
SYBR Standards, RSq:0.998
SYBR, Y = -3.357*LOG(X) + 27.23, Eff. = 98.6%
Ct (dRn)
Initial Quantity (relative)

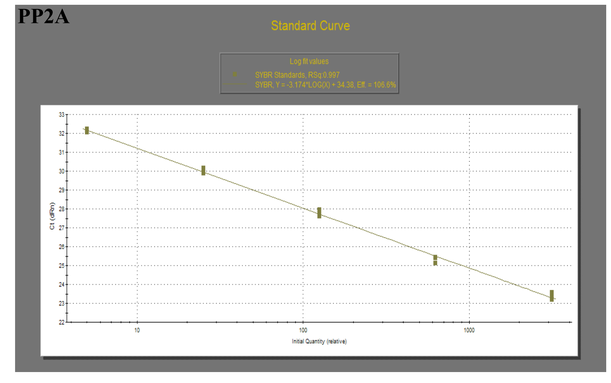

CACS
Standard Curve
Log fit values
SYBR Standards, RSq:0.999
SYBR, Y = -3.278*LOG(X) + 33.99, Eff. = 101.9%
Ct (dRn)
Initial Quantity (relative)

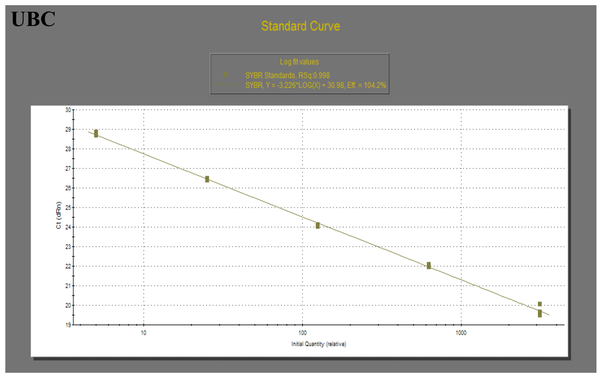

TUA
Standard Curve
Log fit values
SYBR Standards, RSq:0.997
SYBR, Y = -3.259*LOG(X) + 32.75, Eff. = 102.7%
Ct (dRn)
Initial Quantity (relative)

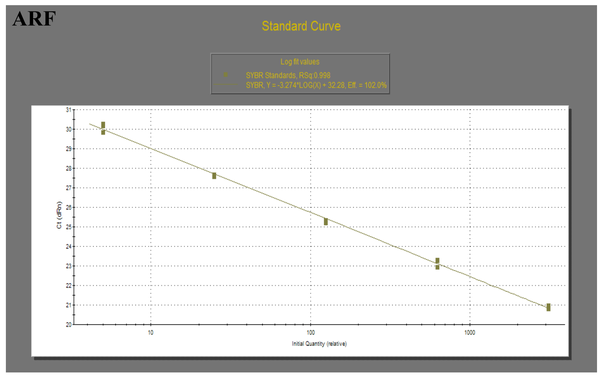

TIP41
Standard Curve
Log fit values
SYBR Standards, RSq:0.995
SYBR, Y = -3.402*LOG(X) + 32.23, Eff. = 96.8%
Ct (dRn)
Initial Quantity (relative)

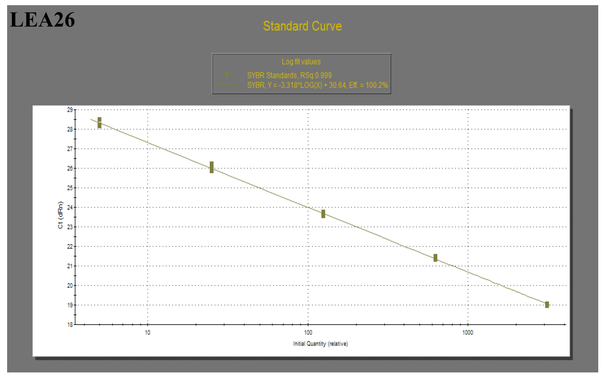

F-Box
Standard Curve
Log fit values
SYBR Standards, RSq:0.967
SYBR, Y = -3.142*LOG(X) + 39.65, Eff. = 108.1%
Ct (dRn)
Initial Quantity (relative)

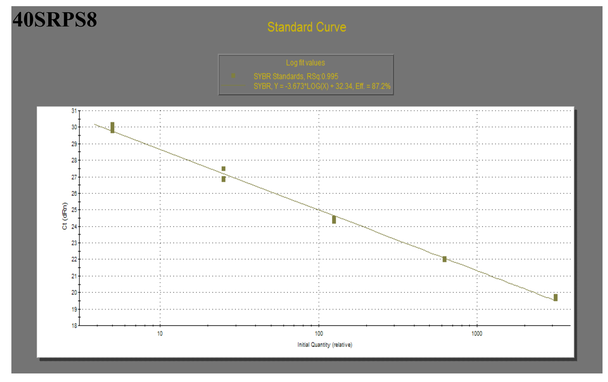

PRL36Aa
Standard Curve
Log fit values
SYBR Standards, RSq:0.998
SYBR, Y = -3.402*LOG(X) + 32.04, Eff. = 96.8%
Ct (dRn)
Initial Quantity (relative)


PP2A
Standard Curve
Log fit values
SYBR Standards, RSq:0.997
SYBR, Y = -3.174*LOG(X) + 34.38, Eff. = 106.6%
Ct (dRn)
Initial Quantity (relative)

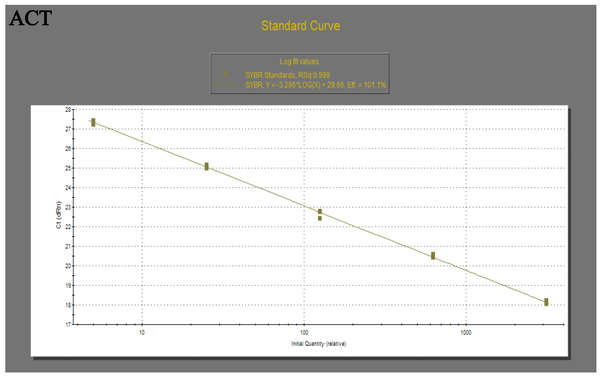

UBC
Standard Curve
Log fit values
SYBR Standards, RSq:0.998
SYBR, Y = -3.229*LOG(X) + 30.68, Eff. = 104.2%
Ct (dRn)
Initial Quantity (relative)

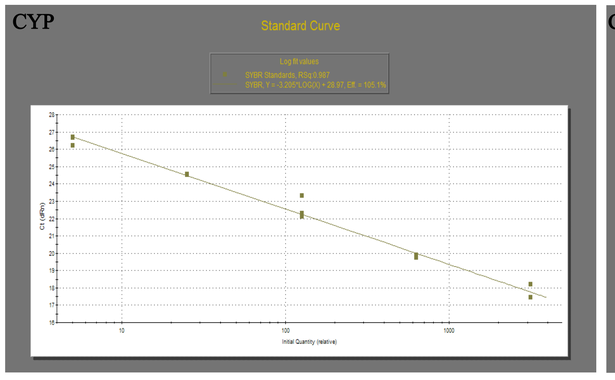

ARF
Standard Curve
Log fit values
SYBR Standards, RSq:0.998
SYBR, Y = -3.274*LOG(X) + 32.28, Eff. = 102.0%
Ct (dRn)
Initial Quantity (relative)

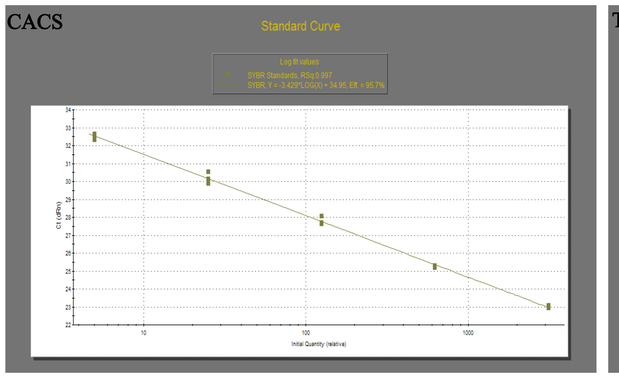

LEA26
Standard Curve
Log fit values
SYBR Standards, RSq:0.999
SYBR, Y = -3.316*LOG(X) + 30.64, Eff. = 100.2%
Ct (dRn)
Initial Quantity (relative)

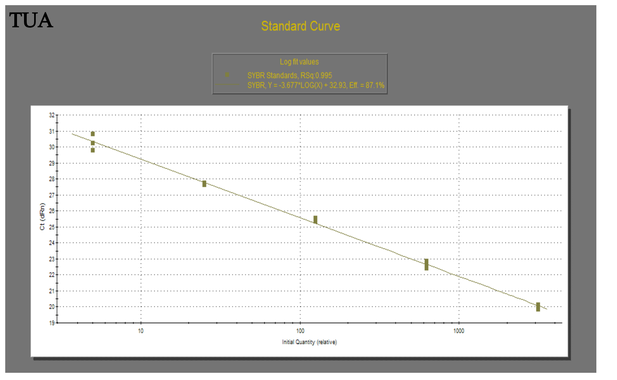

40SRPS8
Standard Curve
Log fit values
SYBR Standards, RSq:0.995
SYBR, Y = -3.673*LOG(X) + 32.34, Eff. = 87.2%
Ct (dRn)
Initial Quantity (relative)

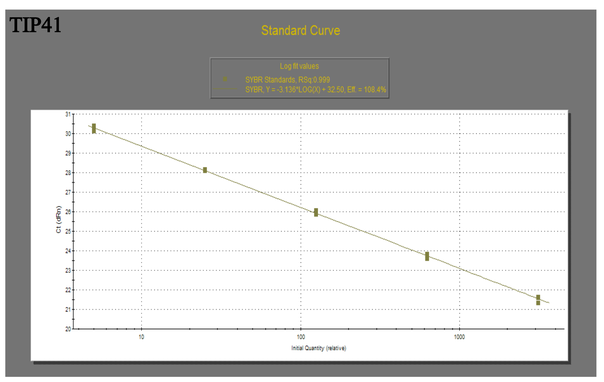
B

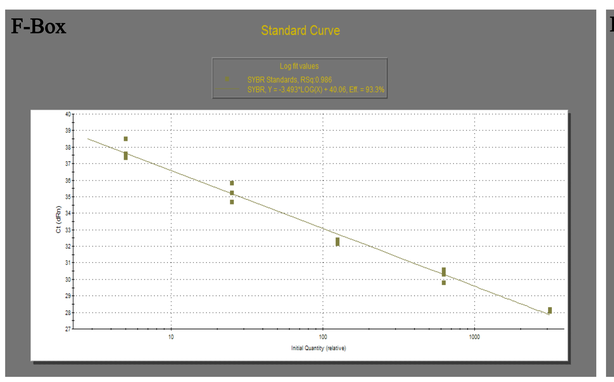

ACT
Standard Curve
Log fit values
SYBR Standards, RSq:0.999
SYBR, Y = -3.298*LOG(X) + 29.66, Eff. = 101.1%
Ct (dRn)
Initial Quantity (relative)

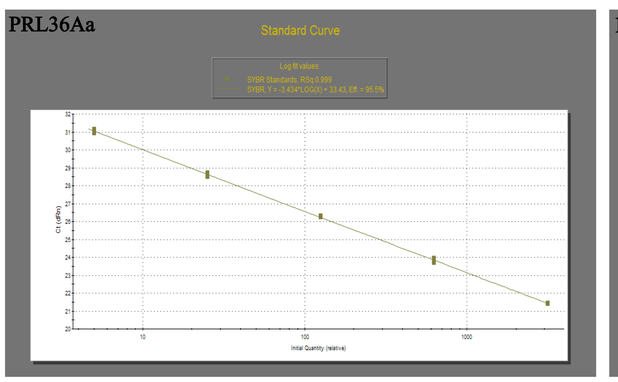

CYP
Standard Curve
Log fit values
SYBR Standards, RSq:0.997
SYBR, Y = -3.209*LOG(X) + 29.97, Eff. = 105.1%
Ct (dRn)
Initial Quantity (relative)

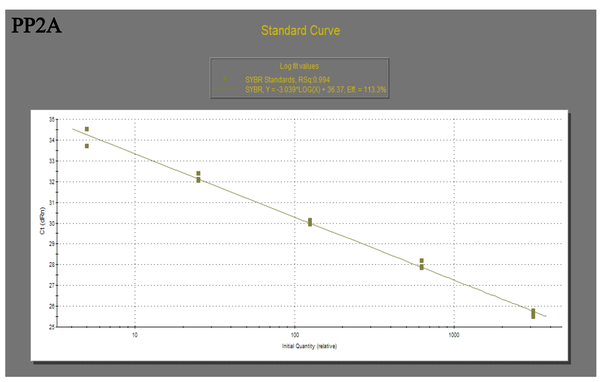

CACS
Standard Curve
Log fit values
SYBR Standards, RSq:0.997
SYBR, Y = -3.402*LOG(X) + 34.95, Eff. = 95.7%
Ct (dRn)
Initial Quantity (relative)

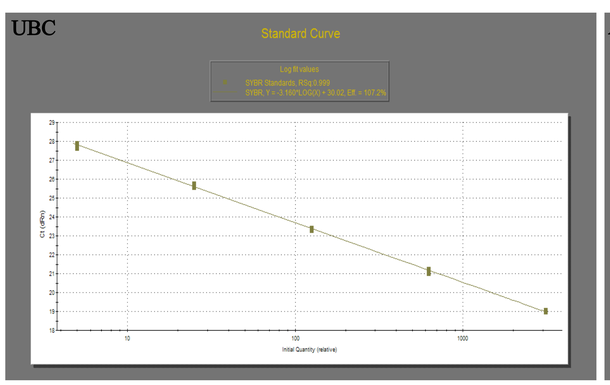

TUA
Standard Curve
Log fit values
SYBR Standards, RSq:0.995
SYBR, Y = -3.677*LOG(X) + 32.93, Eff. = 87.1%
Ct (dRn)
Initial Quantity (relative)

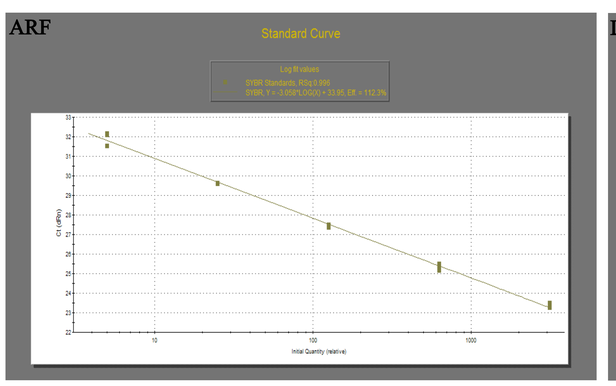

TIP41
Standard Curve
Log fit values
SYBR Standards, RSq:0.999
SYBR, Y = -3.136*LOG(X) + 32.50, Eff. = 108.4%
Ct (dRn)
Initial Quantity (relative)

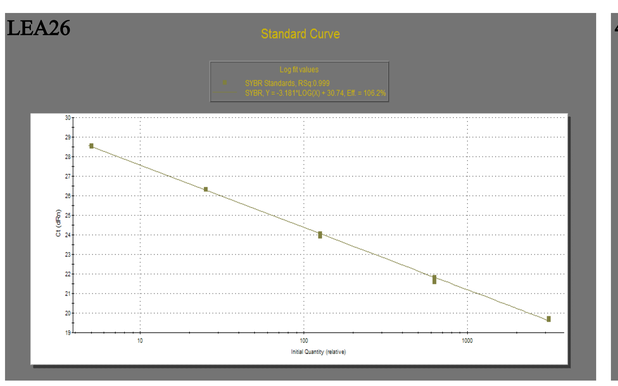

F-Box
Standard Curve
Log fit values
SYBR Standards, RSq:0.986
SYBR, Y = -3.493*LOG(X) + 40.06, Eff. = 93.3%
Ct (dRn)
Initial Quantity (relative)

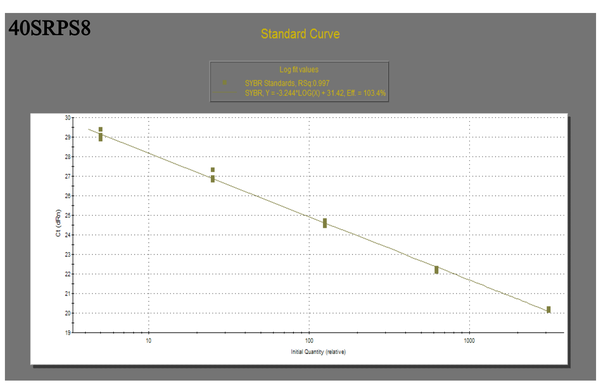

PRL36Aa
Standard Curve
Log fit values
SYBR Standards, RSq:0.999
SYBR, Y = -3.434*LOG(X) + 33.43, Eff. = 95.5%
Ct (dRn)
Initial Quantity (relative)


PP2A
Standard Curve
Log fit values
SYBR Standards, RSq:0.994
SYBR, Y = -3.039*LOG(X) + 36.37, Eff. = 113.3%
Ct (dRn)
Initial Quantity (relative)


UBC
Standard Curve
Log fit values
SYBR Standards, RSq:0.999
SYBR, Y = -3.169*LOG(X) + 30.02, Eff. = 107.2%
Ct (dRn)
Initial Quantity (relative)


ARF
Standard Curve
Log fit values
SYBR Standards, RSq:0.999
SYBR, Y = -3.068*LOG(X) + 33.95, Eff. = 112.3%
Ct (dRn)
Initial Quantity (relative)


LEA26
Standard Curve
Log fit values
SYBR Standards, RSq:0.999
SYBR, Y = -3.181*LOG(X) + 30.74, Eff. = 106.2%
Ct (dRn)
Initial Quantity (relative)


40SRPS8
Standard Curve
Log fit values
SYBR Standards, RSq:0.997
SYBR, Y = -3.244*LOG(X) + 31.42, Eff. = 103.4%
Ct (dRn)
Initial Quantity (relative)