Sample: Positive Controls

Positive Controls   Negative Controls

LE100C.a
y = 0.9 x + 7.55

LE101A.a
y = 0.9 x + 5.94

LE102.a
y = 0.86 x + 7.51

LE4D51.a
y = 0.85 x + 7.18

LE4D53.a
y = 0.81 x + 7.64

LE4D56.b
y = 0.87 x + 7.92

WW37.b
y = 0.78 x + 7.13

WW38.b
y = 0.82 x + 7.11

WW39.a
y = 0.86 x + 7.05

WW40.b
y = 0.82 x + 7.31

WW43.b
y = 0.83 x + 7.69

WW44.a
y = 0.84 x + 7.31

Observed $\log_2$ Counts

Expected Concentration $\log_2$ fM