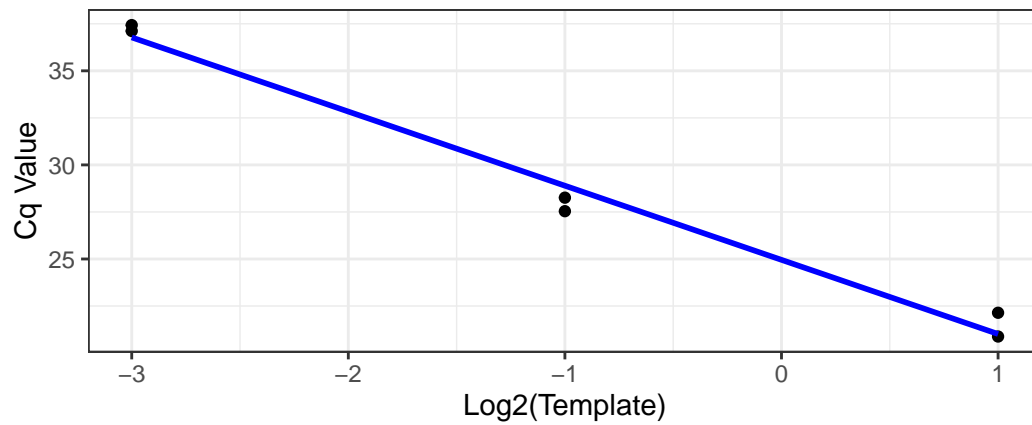
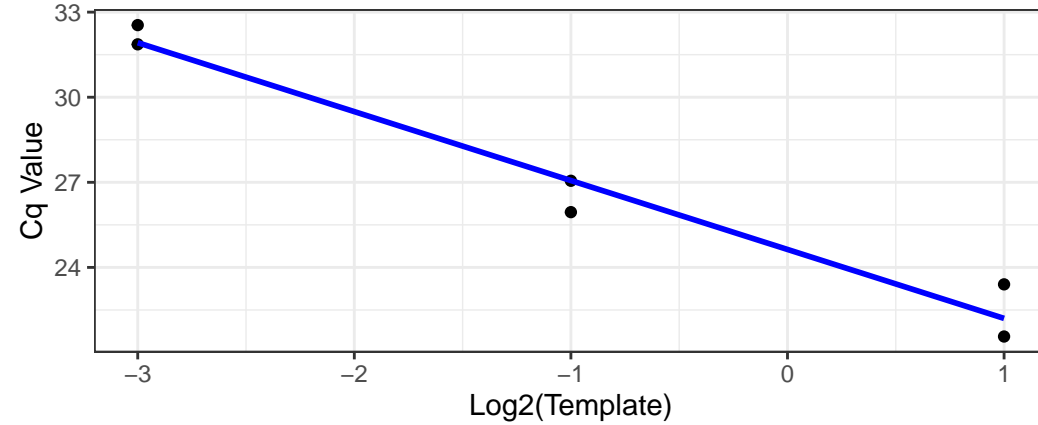


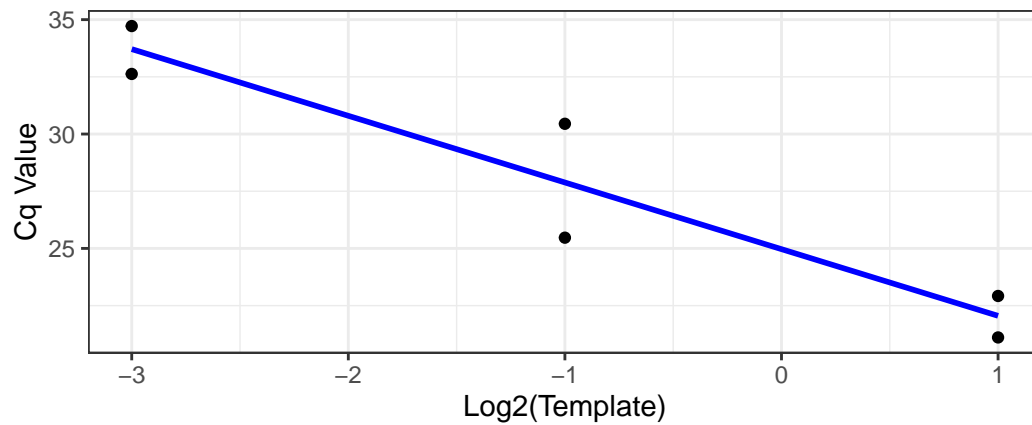
Control 1 – Gene A

 $R^2 = 0.984$ | Slope = -3.941 

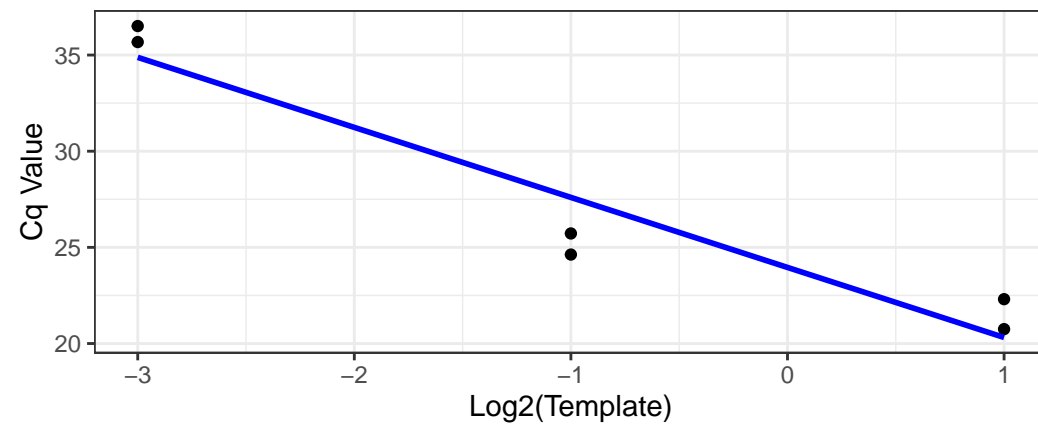
Control 4 – Gene D

 $R^2 = 0.964$ | Slope = -2.43 

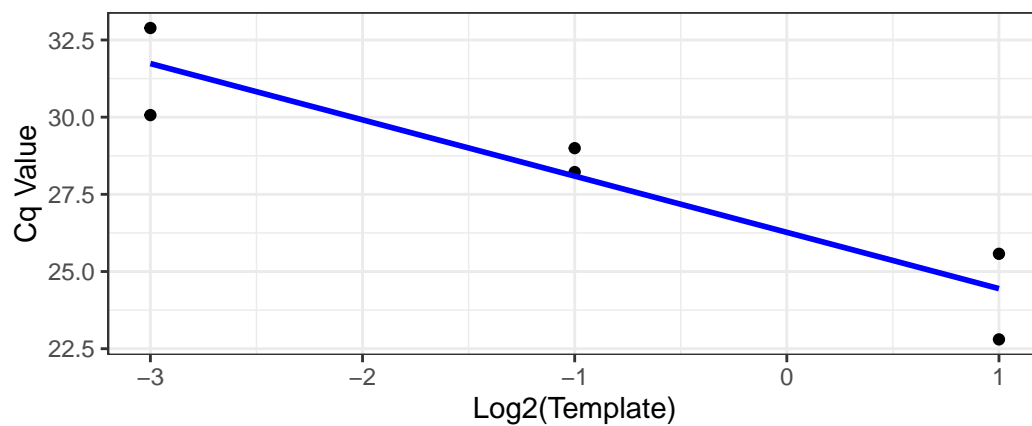
Control 2 – Gene B

 $R^2 = 0.893$ | Slope = -2.914 

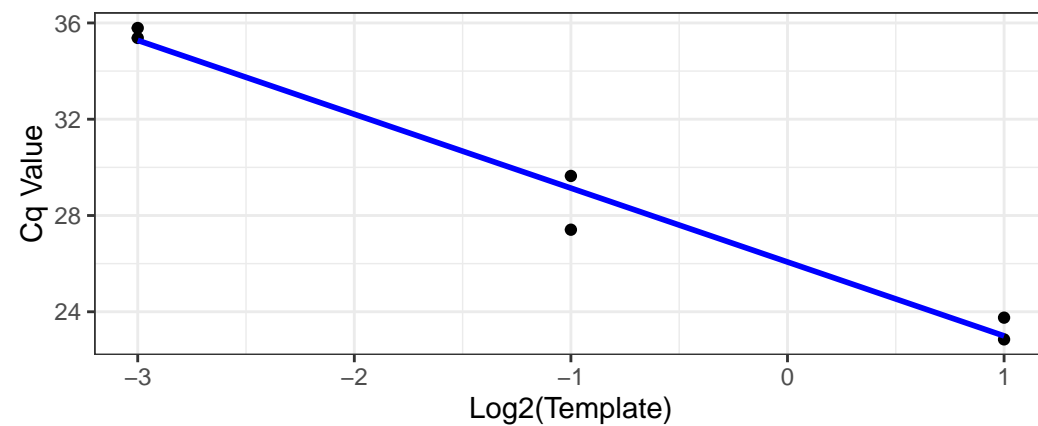
Control 5 – Gene E

 $R^2 = 0.915$ | Slope = -3.641 

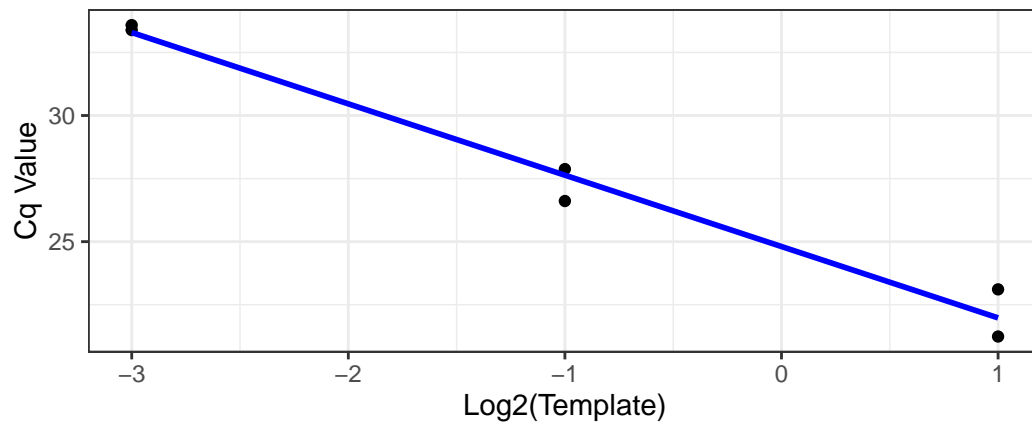
Control 3 – Gene C

 $R^2 = 0.856$ | Slope = -1.822 

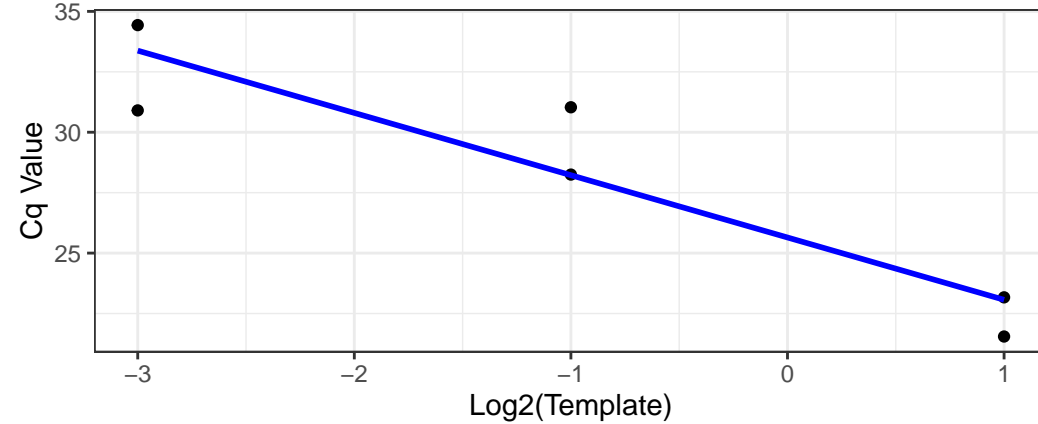
Control 6 – Gene F

 $R^2 = 0.973$ | Slope = -3.07 

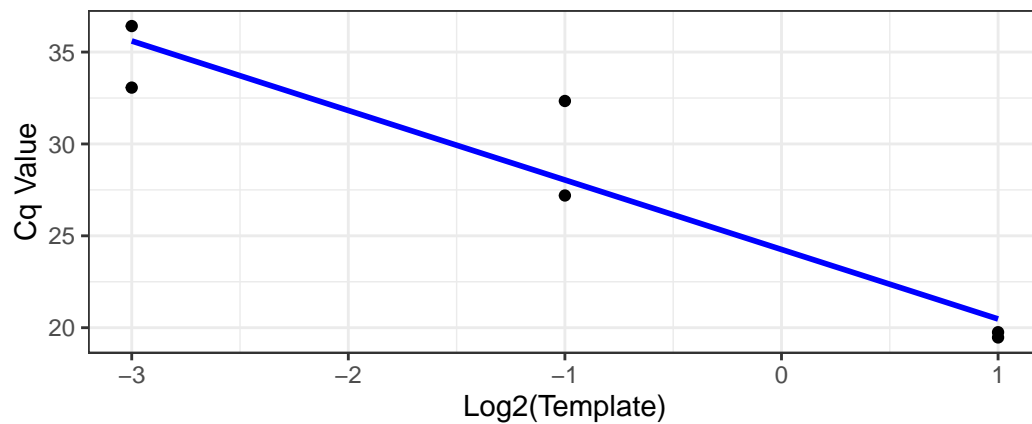
Control 7 – Gene G

 $R^2 = 0.977$ | Slope = -2.828 

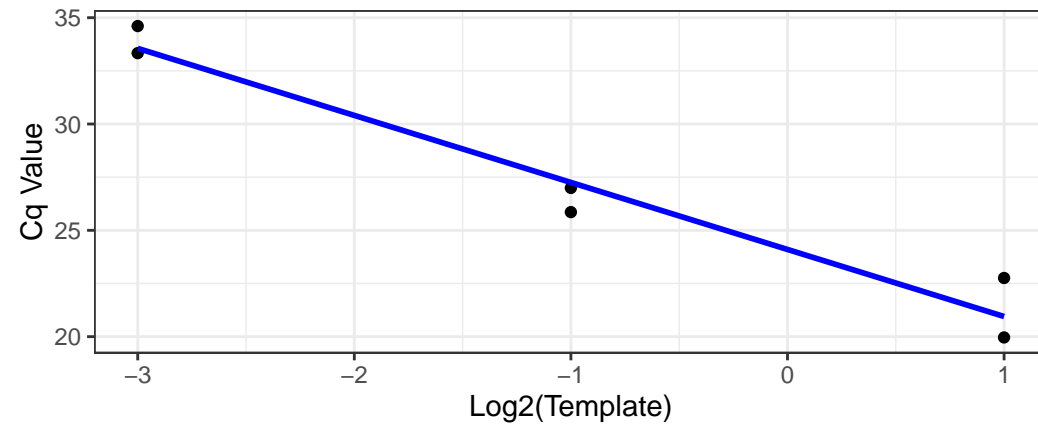
Control 10 – Gene J

 $R^2 = 0.859$ | Slope = -2.577 

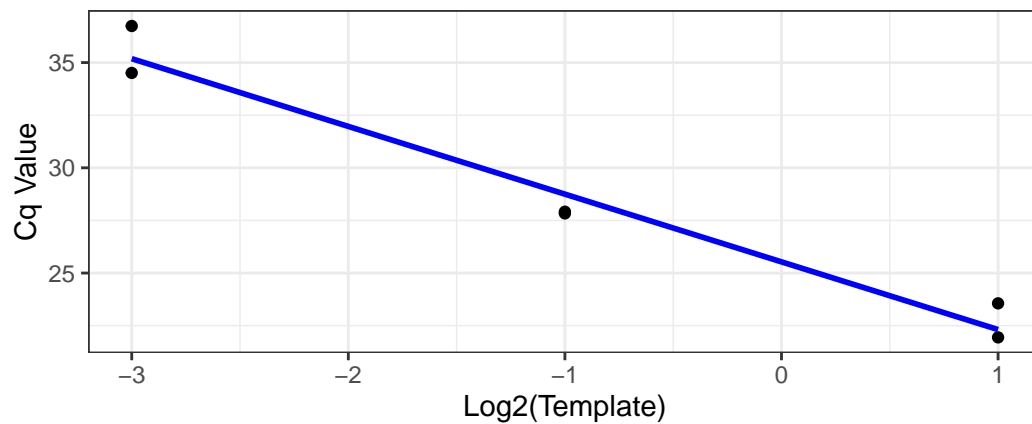
Control 8 – Gene H

 $R^2 = 0.892$ | Slope = -3.782 

Control 11 – Gene K

 $R^2 = 0.955$ | Slope = -3.152 

Control 9 – Gene I

 $R^2 = 0.965$ | Slope = -3.218 

Control 12 – Gene L

 $R^2 = 0.702$ | Slope = -2.029 