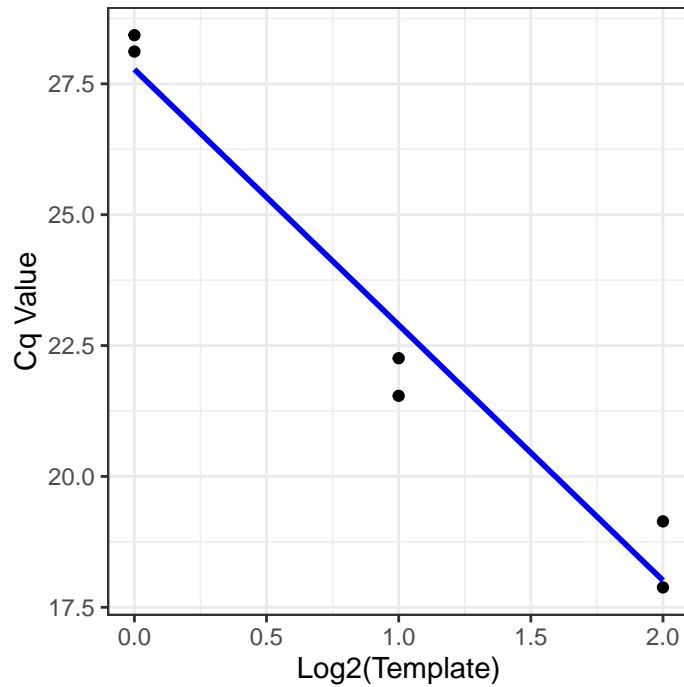


qRT-PCR Sample Preparation Method Selection Plots

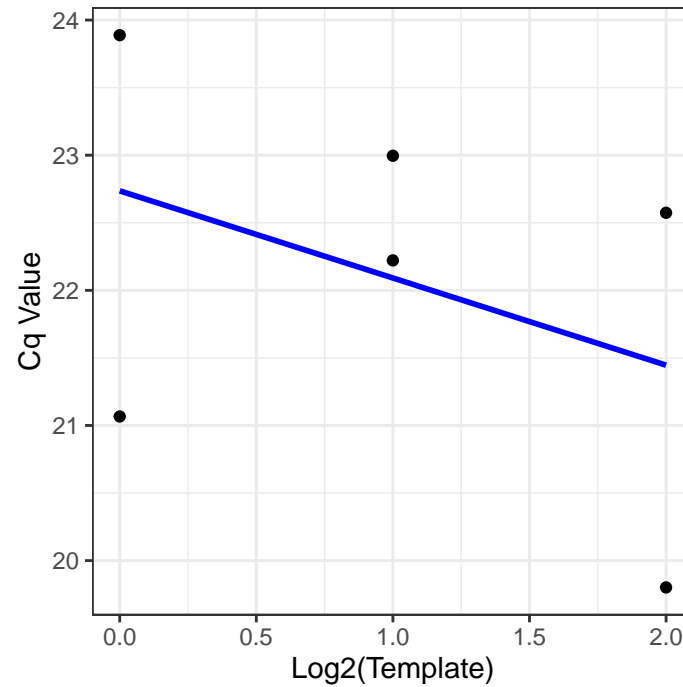
Method A – Gene 1

$R^2 = 0.959$ | Slope = -4.882



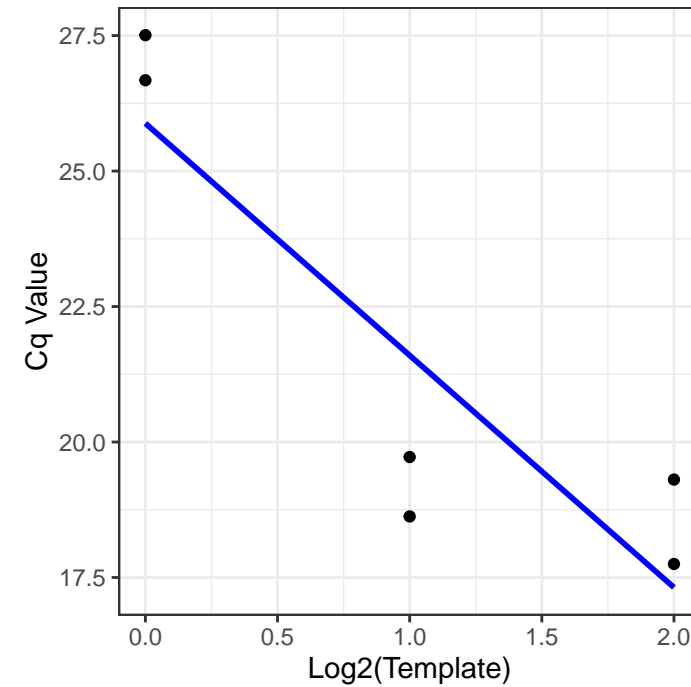
Method B – Gene 1

$R^2 = 0.157$ | Slope = -0.645



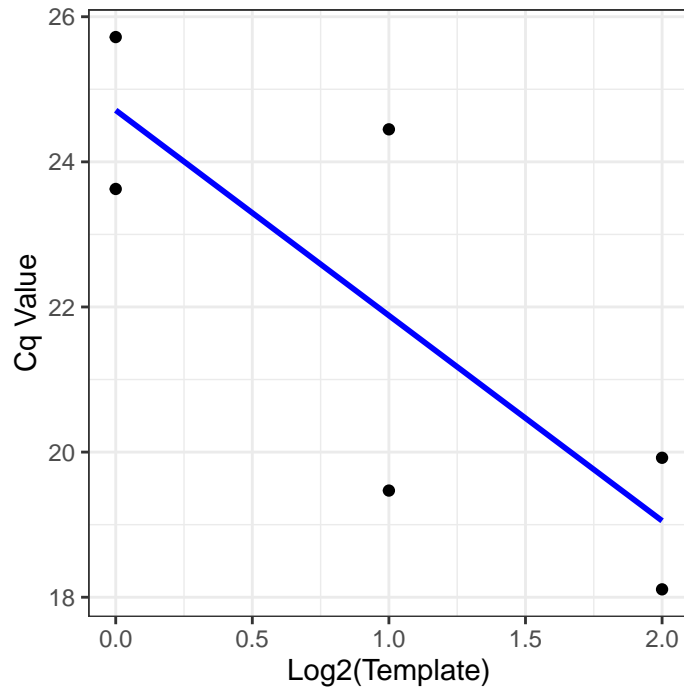
Method C – Gene 1

$R^2 = 0.788$ | Slope = -4.282



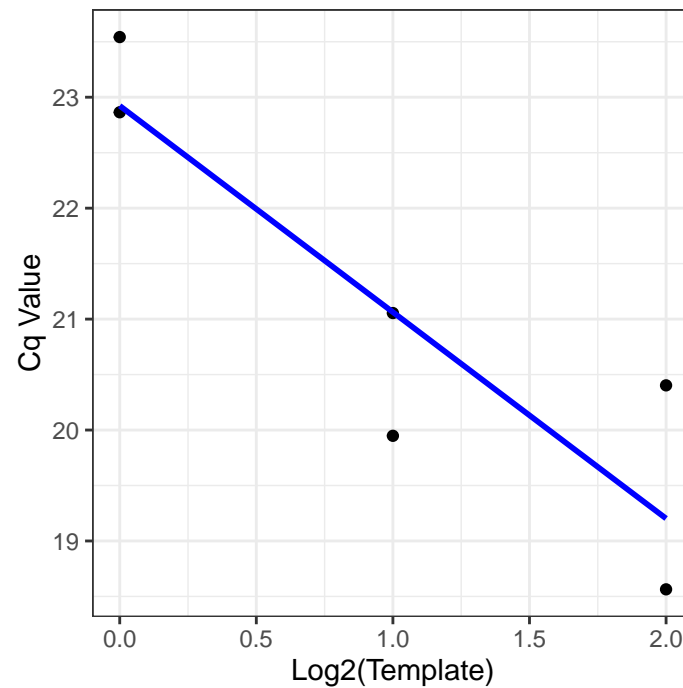
Method A – Gene 2

$R^2 = 0.663$ | Slope = -2.829



Method B – Gene 2

$R^2 = 0.799$ | Slope = -1.86



Method C – Gene 2

$R^2 = 0.906$ | Slope = -3.14

