Mean vs. Var: Filter High CV = FALSE, Low Mean = TRUE
temp_target = 40C

Raw Count Data

Mean vs. var

$y = 27\,x\ \ R^2_{adj} = 0.54$

Mean vs. Var
var ~ mean + mean^2

$y = 49\,x - 0.13\,x^2\ \ R^2_{adj} = 0.52$

Mean vs. Var
var ~ mean^2

$y = 0.14\,x\ \ R^2_{adj} = 0.4$