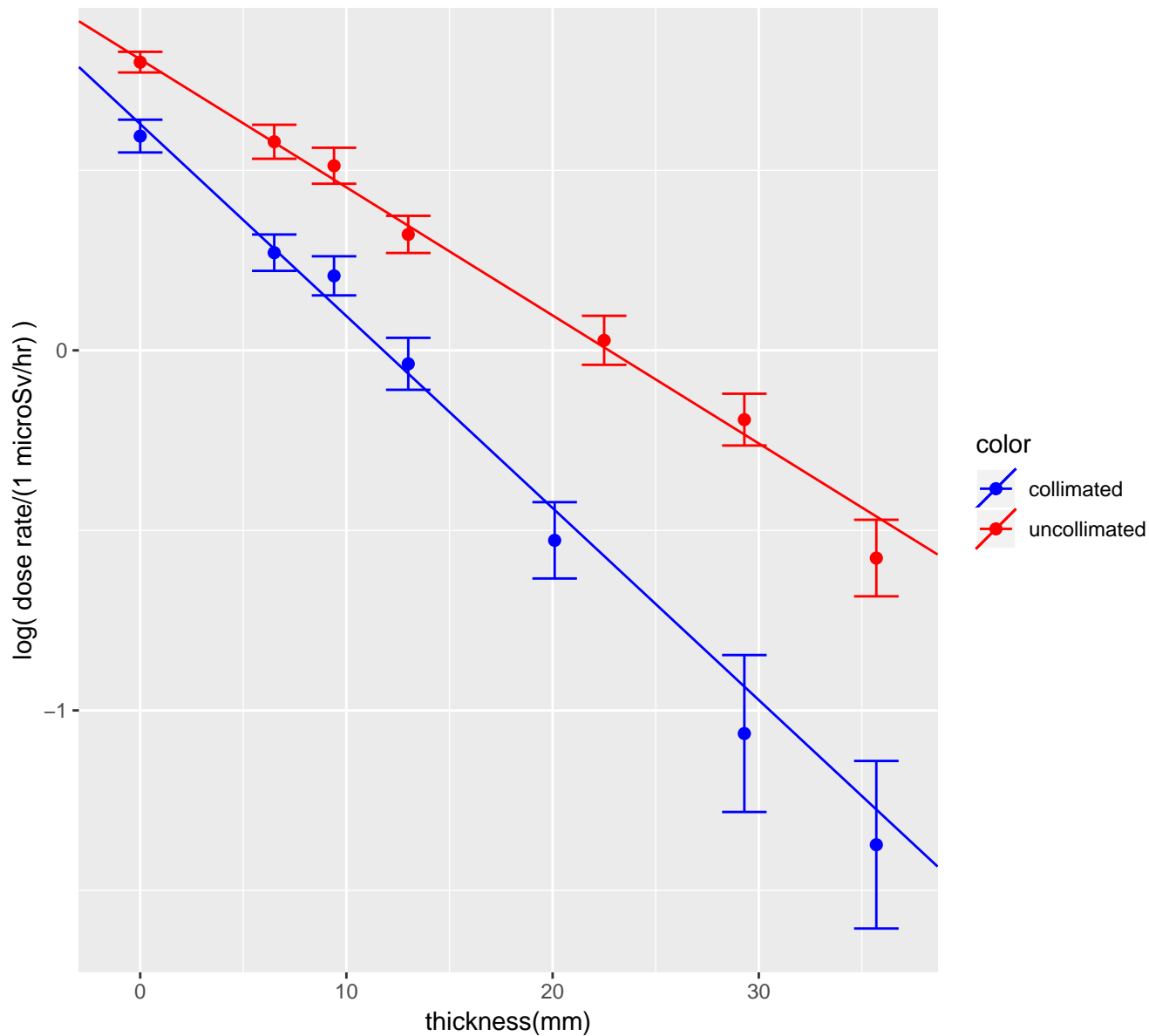


Semi-log(y) plot of dose rate



fit equation = $m \cdot x + c$
 collimated: $m = -0.0533 \pm 0.00332$, $c = 0.629 \pm 0.0336$, chi squared per DoF = 0.9
 uncollimated: $m = -0.0356 \pm 0.00131$, $c = 0.808 \pm 0.0172$, chi squared per DoF = 0.706