Figure 4a: Standard error of the estimated regression slope as a function of censoring proportion. The true value of the slope being log(1.05).

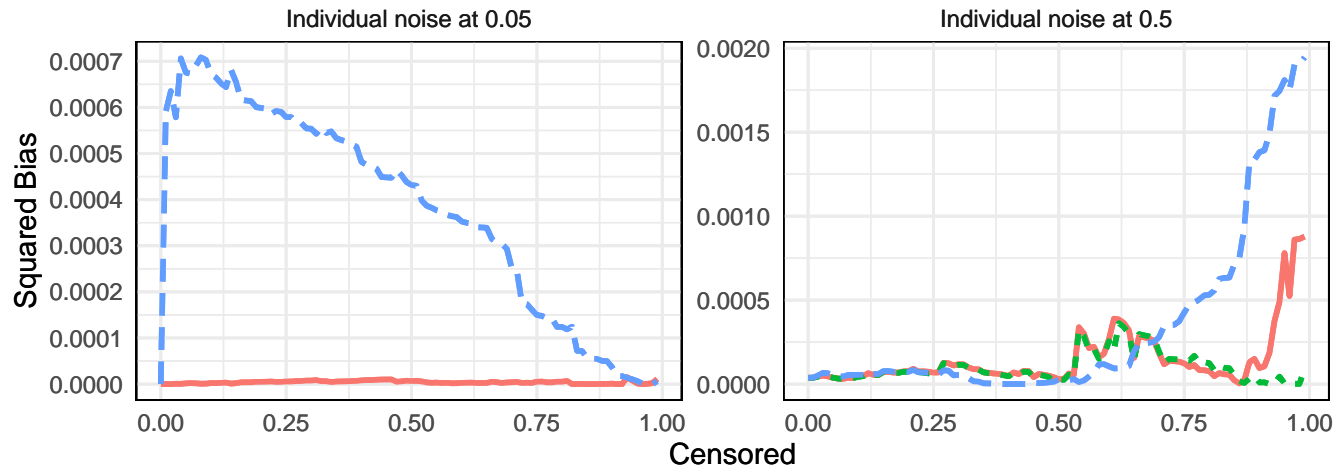Figure 4b: Squared Bias of the estimated regression slope as a function of censoring proportion. The true value of the slope being log(1.05).