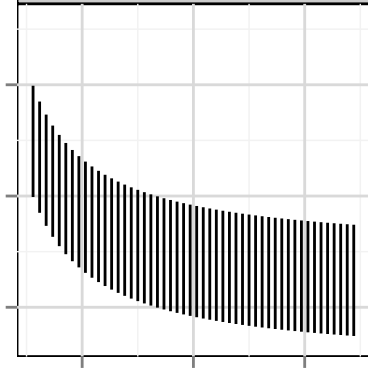
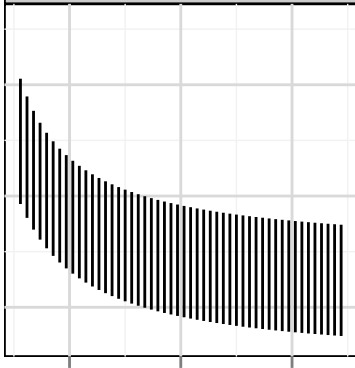


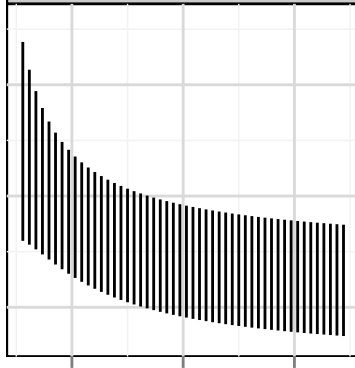
$D = 1$ (Uncorrected)



$D = 1.13$ (Optimal)



$D = 1.79$ (Fully Corrected)



Inverse