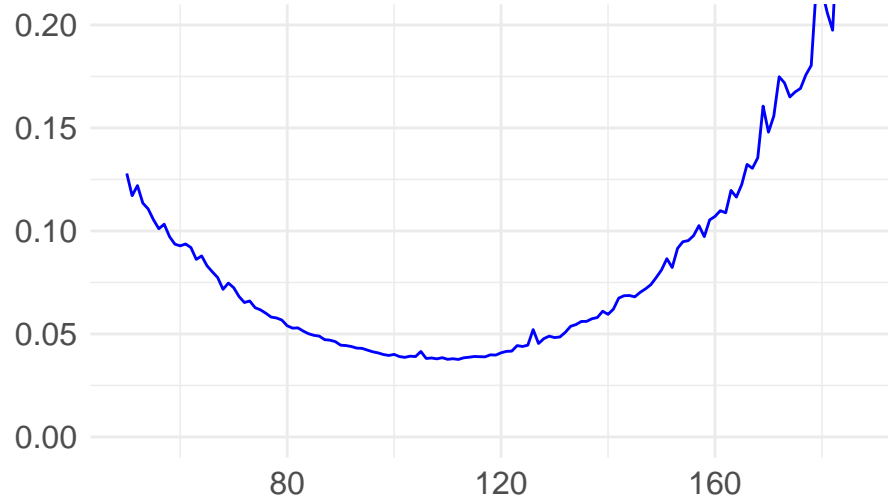
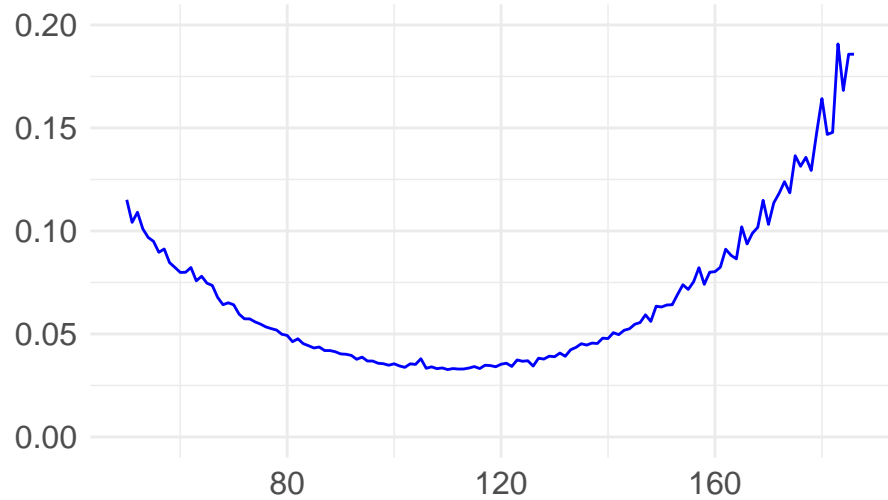
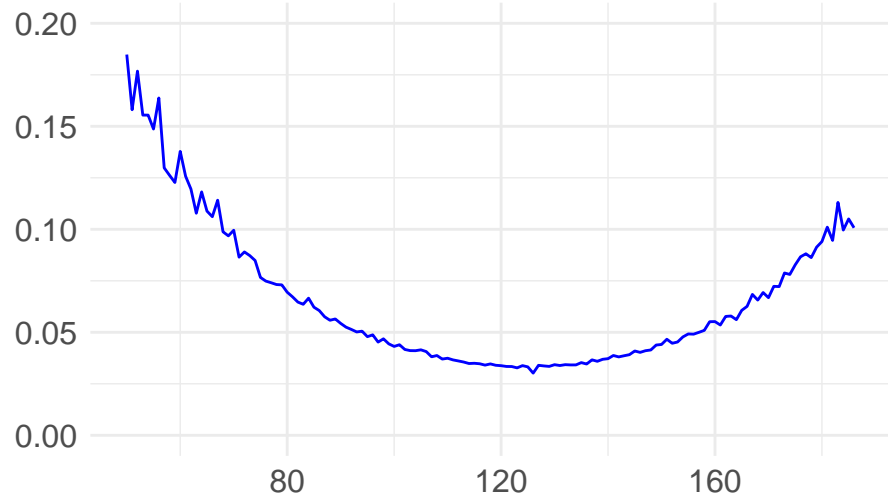


$\ln(\beta)$  $\ln(\delta)$  $\ln(\gamma)$  $\ln(R_0)$  t_{start}