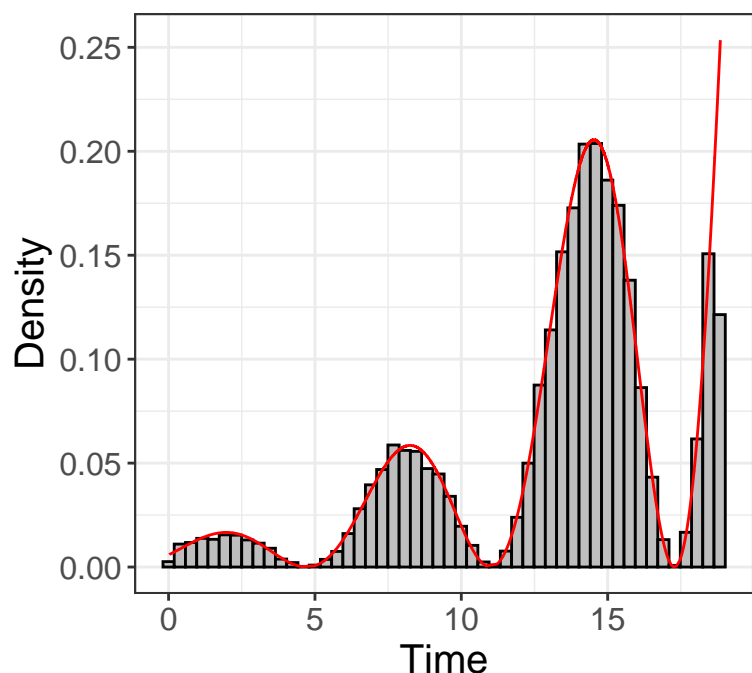
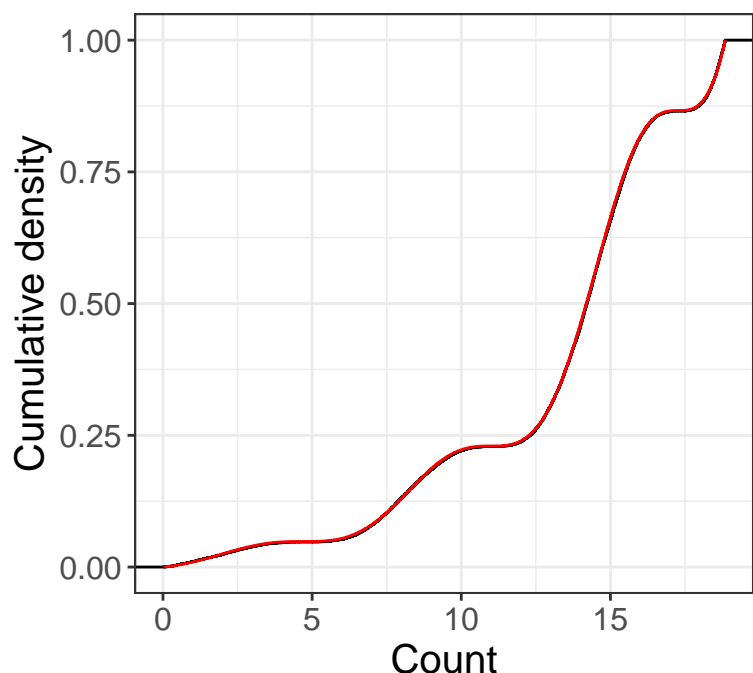
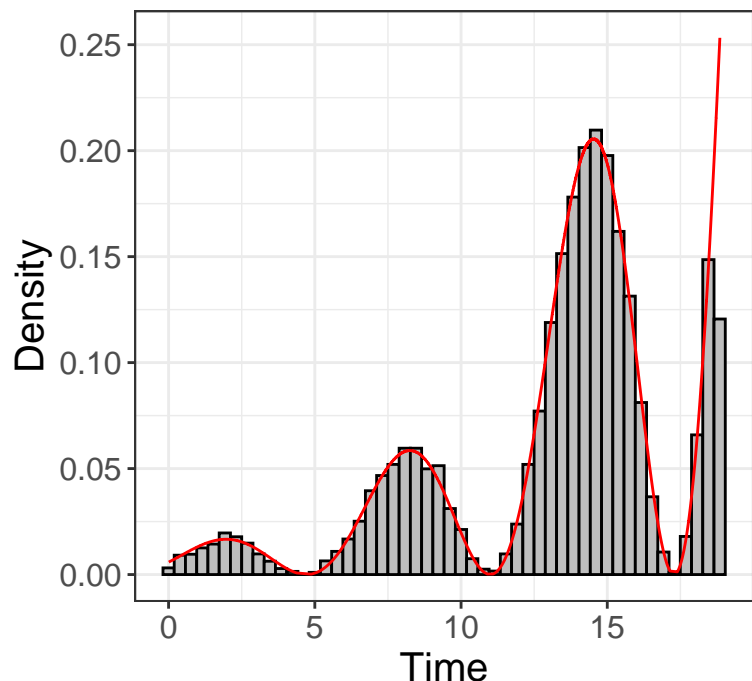
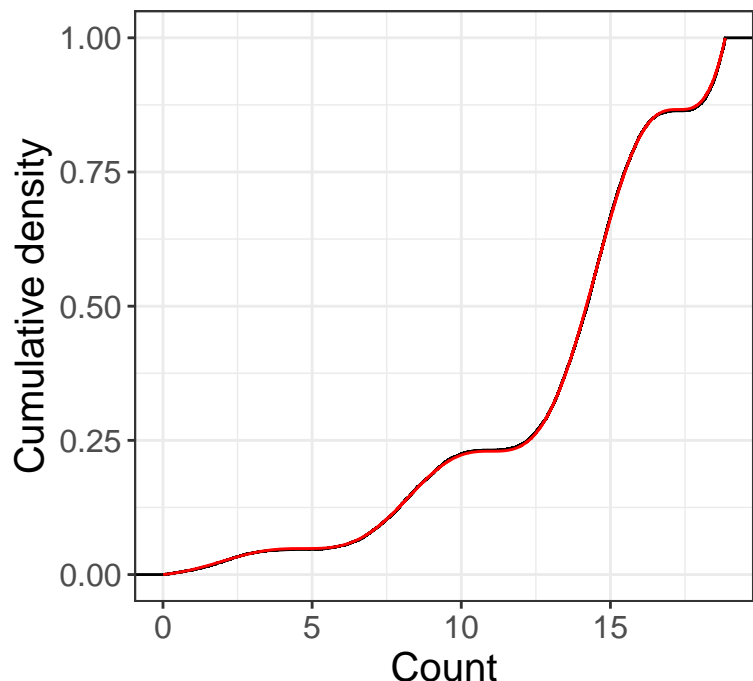
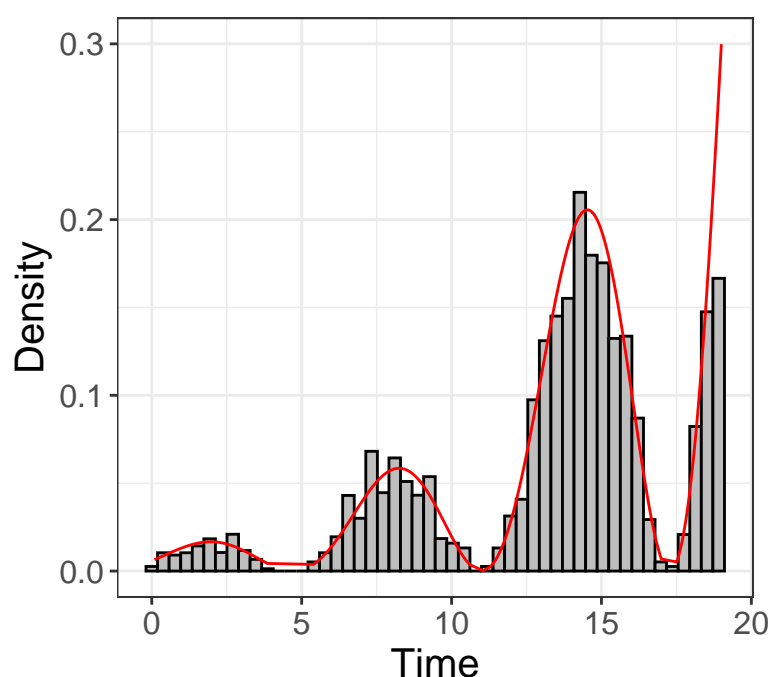
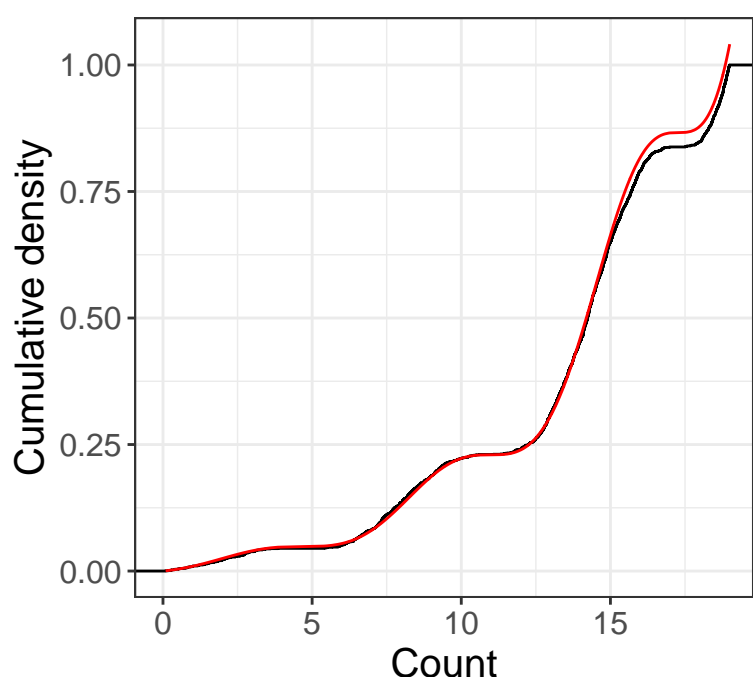
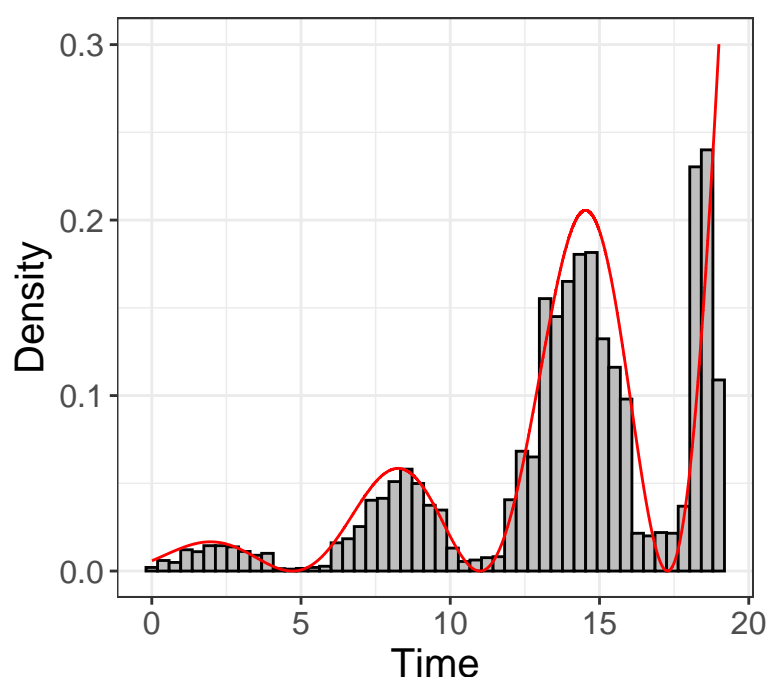
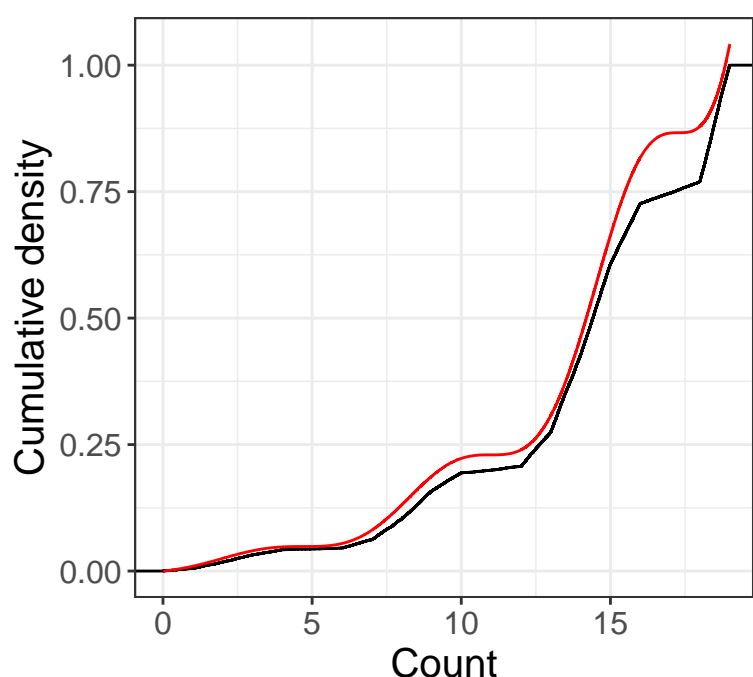


reda thinning ( $\lambda_* = \lambda_{*a}$ )reda thinning ( $\lambda_* = \lambda_{*a}$ )

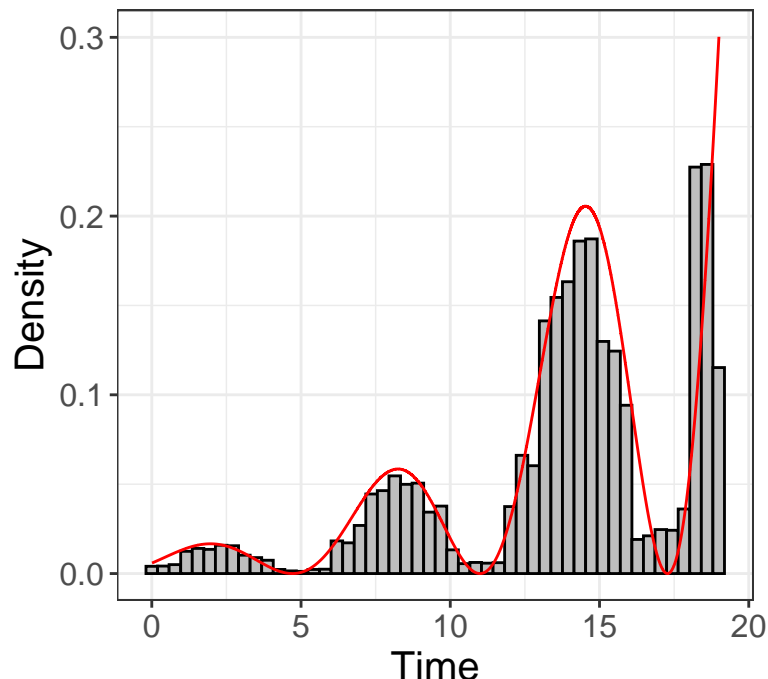
reda inversion



reda inversion

simEd thinning ( $\lambda_* = \lambda_{*a}$ )simEd thinning ( $\lambda_* = \lambda_{*a}$ )IndTestPP thinning (no  $\lambda_*$ )IndTestPP thinning (no  $\lambda_*$ )

IndTestPP inversion



IndTestPP inversion

