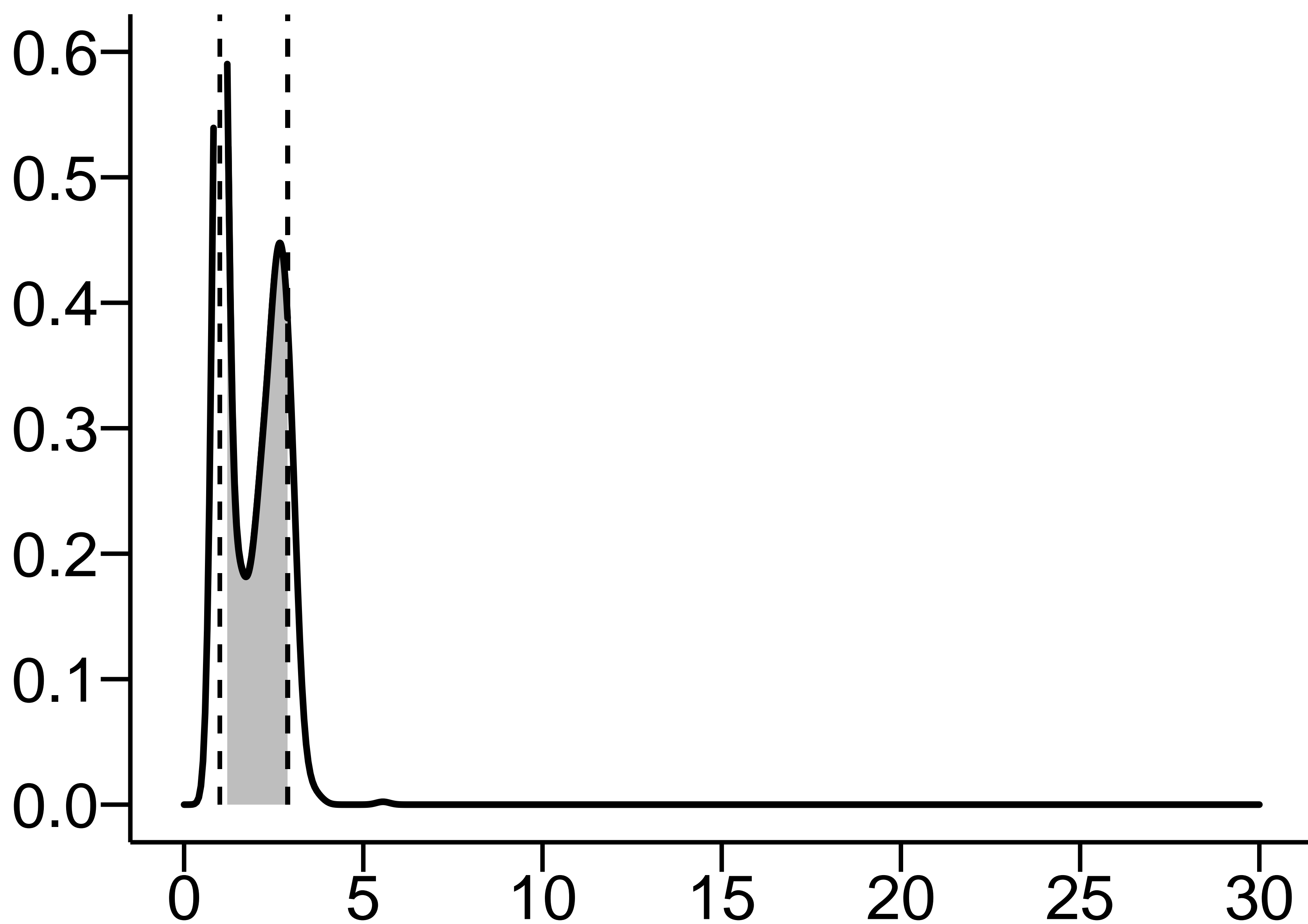
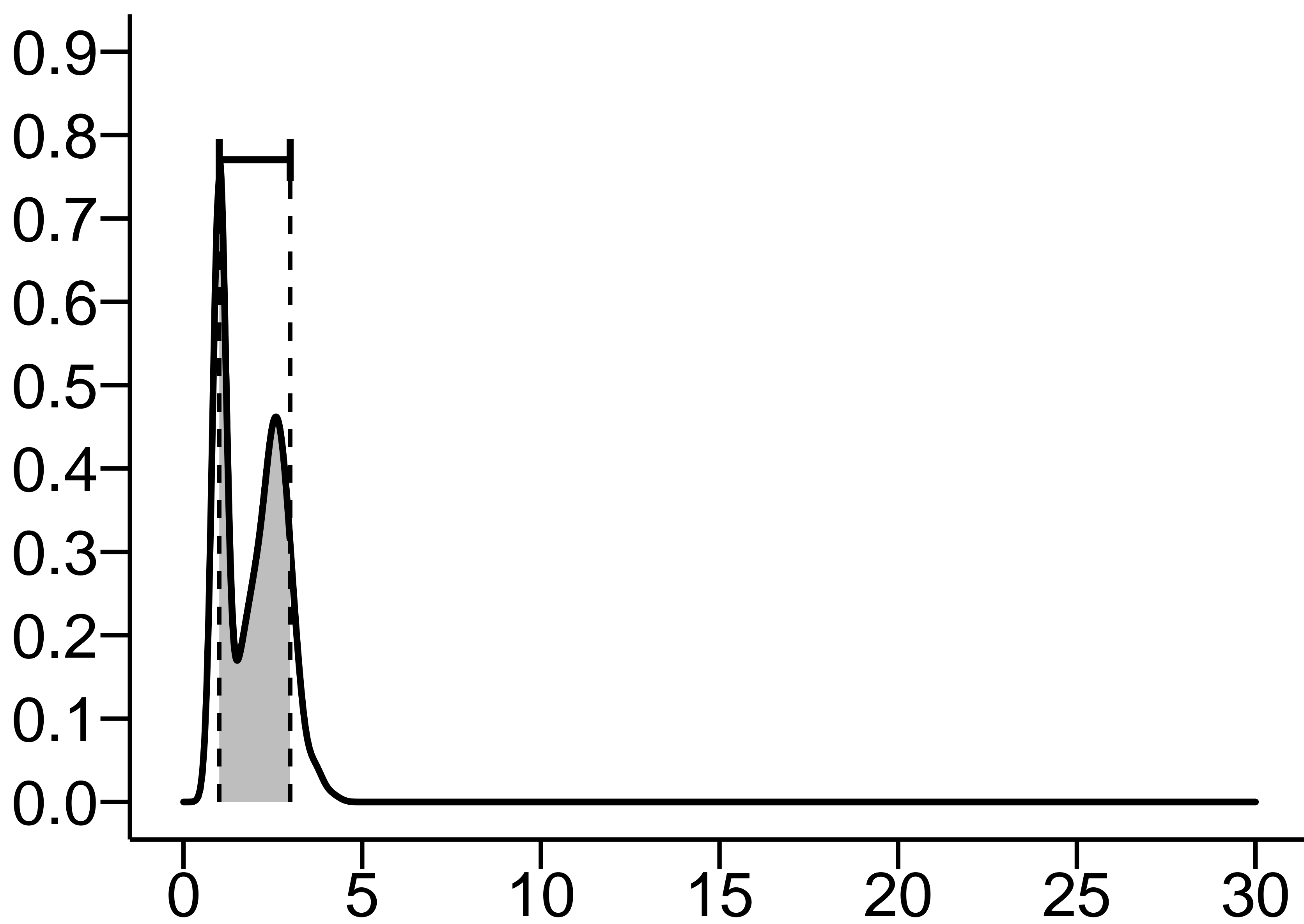


**A** :  $\gamma_{\text{random}}$  ( $\beta_{\text{fixed}} = 280$ , 5 measurements)

Density (proportion of estimates)



**B** :  $\gamma_{\text{random}}$  ( $\beta_{\text{fixed}} = 280$ , 7 measurements)



Value of parameter estimate (days)