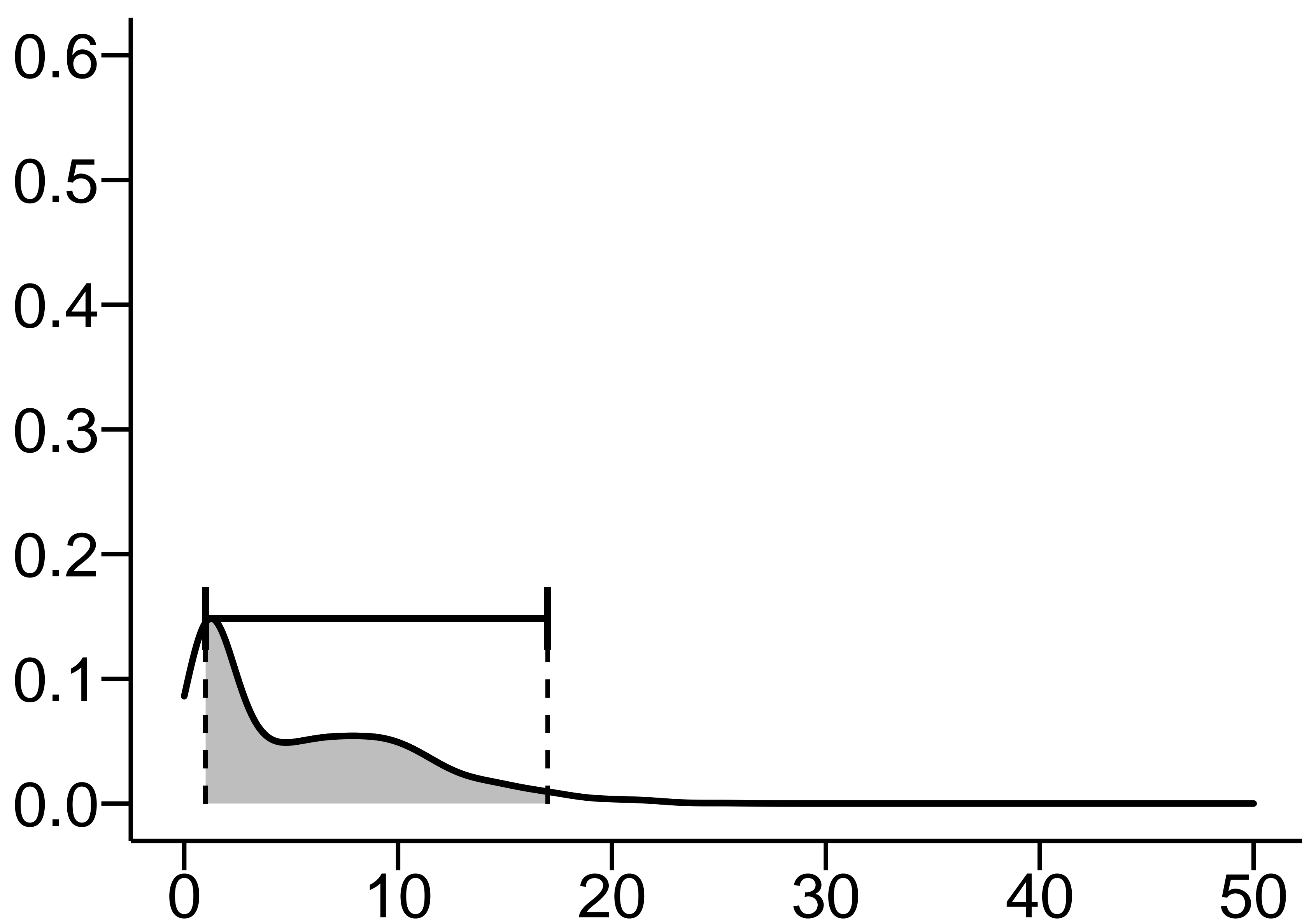
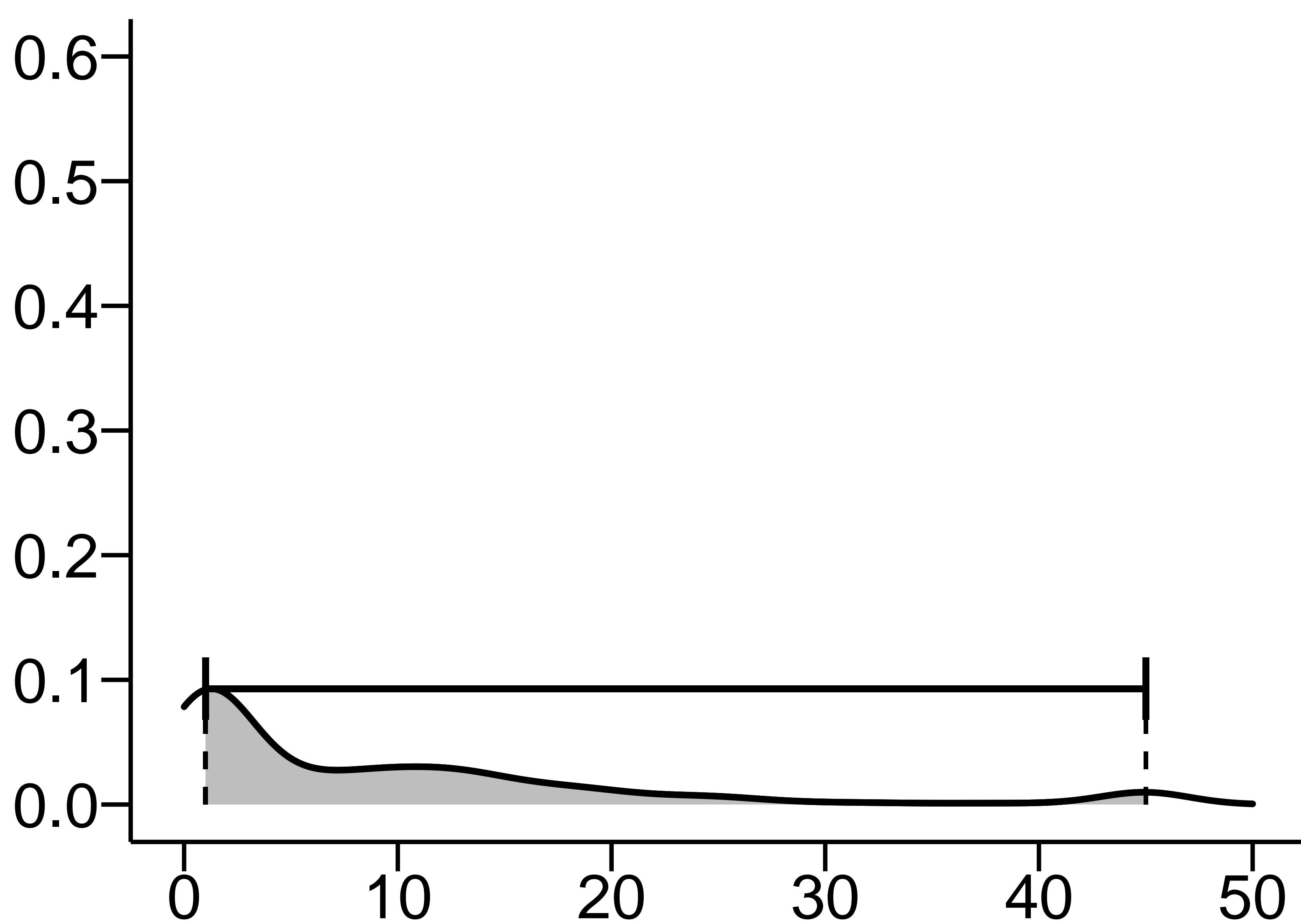


A : γ_{random} ($\beta_{\text{fixed}} = 80$, $\text{NM} = 5$)

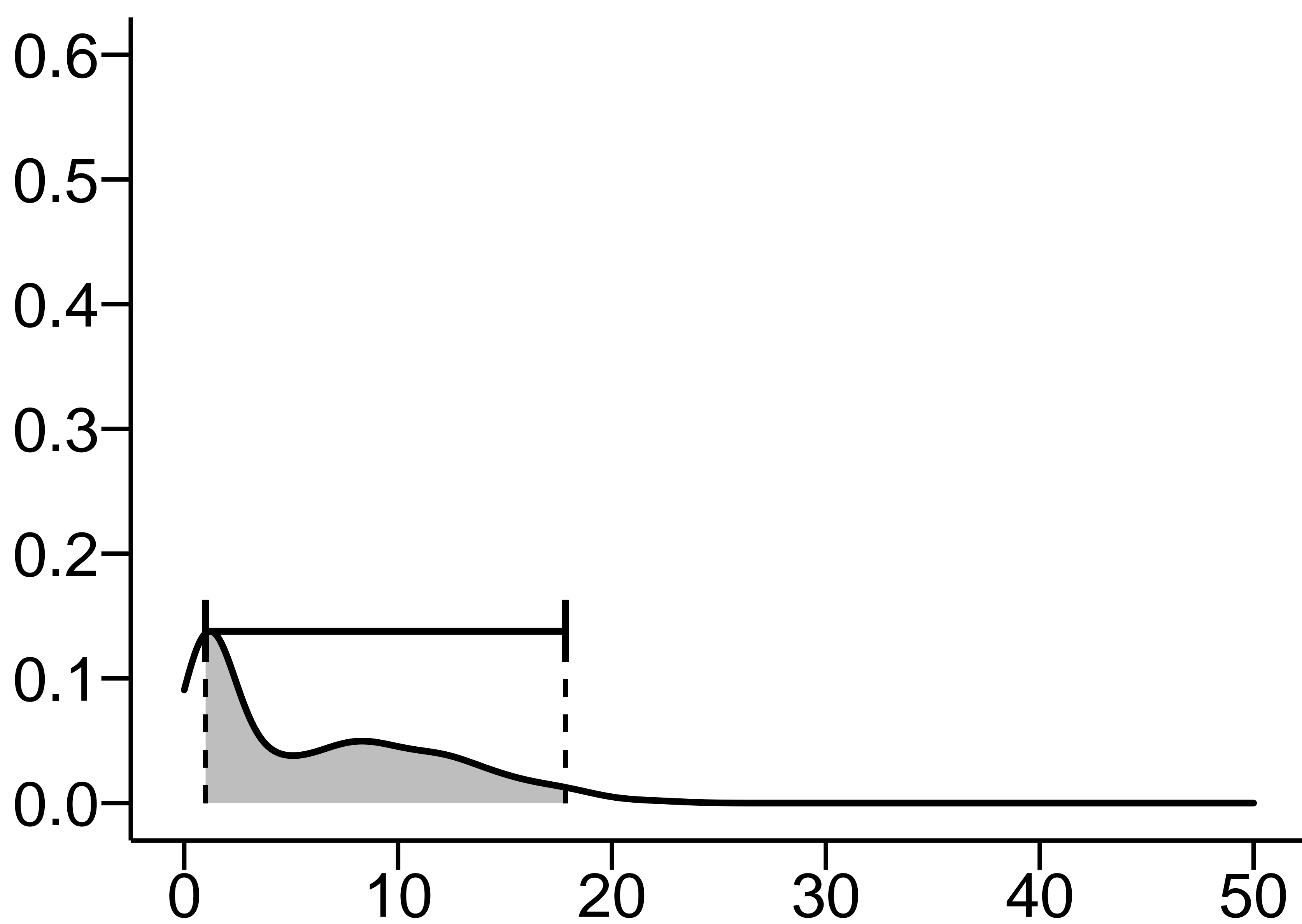


B : γ_{random} ($\beta_{\text{fixed}} = 180$, $\text{NM} = 5$)

Density (Proportion of Estimates)



C : γ_{random} ($\beta_{\text{fixed}} = 280$, $\text{NM} = 5$)



Value of Parameter Estimate (Days)