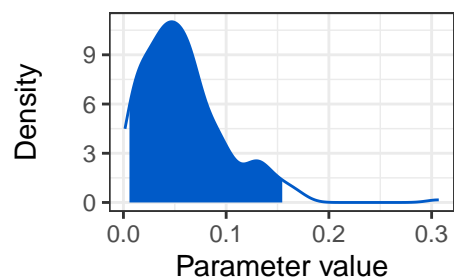
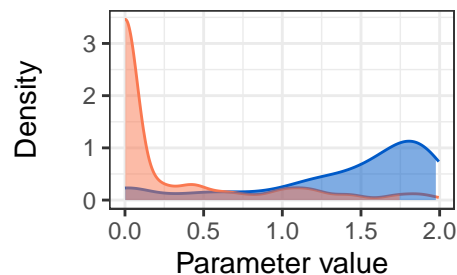
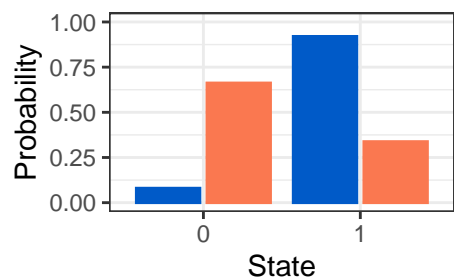


Base rate,  $\rho_b$ Quant. feature effects,  $\phi_b[i]$ 

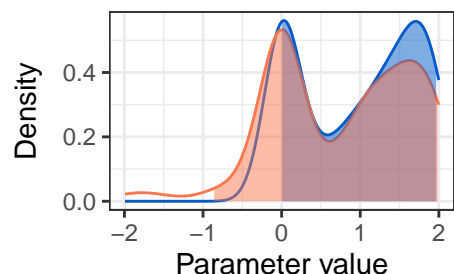
Variable

- $\phi_b[1]$  : Distance (km)
- $\phi_b[2]$  : Log distance (km)

Quant. feature used,  $\phi_b[i] \neq 0$ 

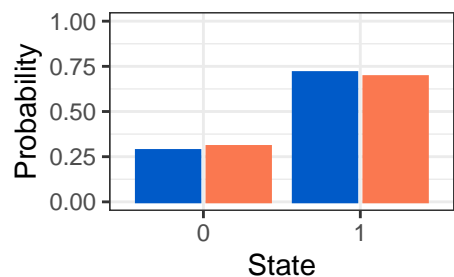
Variable

- use\_ $\phi_b[1]$  : Distance (km)
- use\_ $\phi_b[2]$  : Log distance (km)

Cat. feature effect,  $\sigma_b[i]$ 

Variable

- $\sigma_b[1]$  : Dispersal class (short=0 long=1)
- $\sigma_b[2]$  : Rel. age class (older=0 younger=1)

Cat. feature used,  $\sigma_b[i] \neq 0$ 

Variable

- use\_ $\sigma_b[1]$  : Dispersal class (short=0 long=1)
- use\_ $\sigma_b[2]$  : Rel. age class (older=0 younger=1)