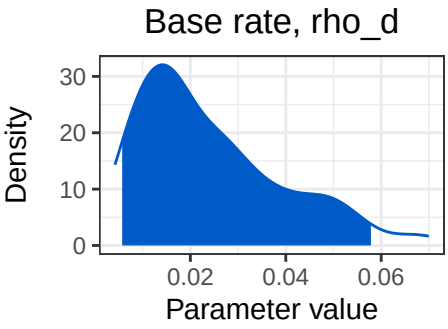
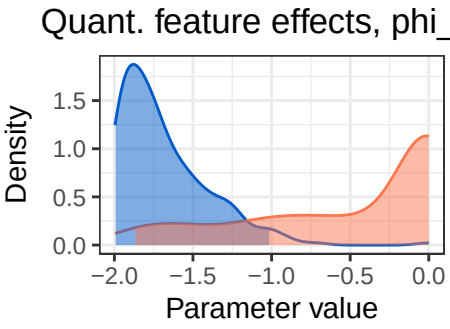
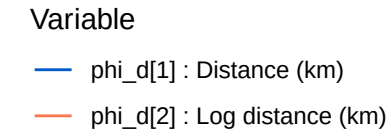
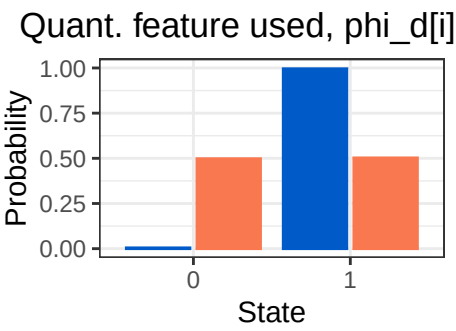
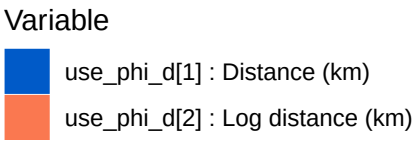
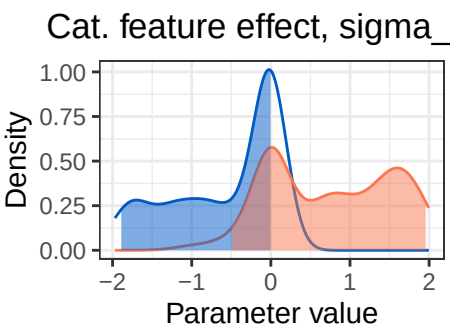

Base rate, rho_d
Density
30
20
10
0
0.02
0.04
0.06
Parameter value

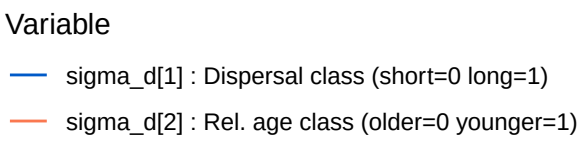

Quant. feature effects, phi_d[i]
Density
1.5
1.0
0.5
0.0
−2.0
−1.5
−1.0
−0.5
0.0
Parameter value

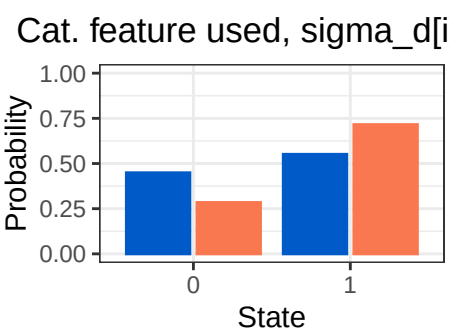

Variable
phi_d[1] : Distance (km)
phi_d[2] : Log distance (km)

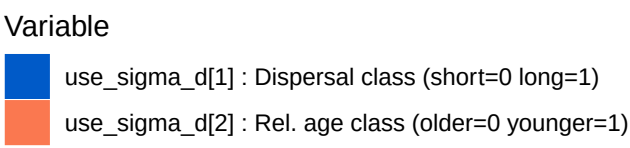

Quant. feature used, phi_d[i] != 0
Probability
1.00
0.75
0.50
0.25
0.00
0
1
State


Variable
use_phi_d[1] : Distance (km)
use_phi_d[2] : Log distance (km)


Cat. feature effect, sigma_d[i]
Density
1.00
0.75
0.50
0.25
0.00
−2
−1
0
1
2
Parameter value


Variable
sigma_d[1] : Dispersal class (short=0 long=1)
sigma_d[2] : Rel. age class (older=0 younger=1)


Cat. feature used, sigma_d[i] != 0
Probability
1.00
0.75
0.50
0.25
0.00
0
1
State


Variable
use_sigma_d[1] : Dispersal class (short=0 long=1)
use_sigma_d[2] : Rel. age class (older=0 younger=1)