

chisq = 0.75, p = 3.9e-01

yes

0.4

0.2

Prob.

1.00

0.75

0.50

0.25

0.00

phi_b[1]
Distance (km)

no

0.24

0.16

no

yes

phi_b[2]
Log distance (km)

chisq = 0.04, p = 8.4e-01

yes

0.27

0.33

Prob.

1.00

0.75

0.50

0.25

0.00

phi_b[1]
Distance (km)

no

0.19

0.21

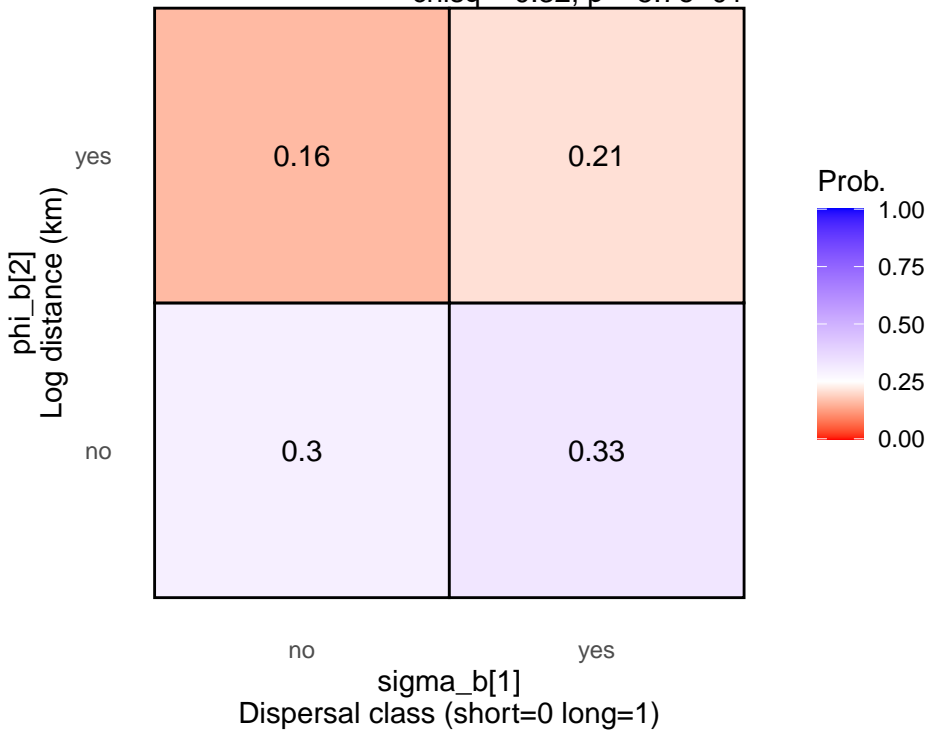
no

yes

sigma_b[1]

Dispersal class (short=0 long=1)

chisq = 0.32, p = 5.7e-01



chisq = 0.59, p = 4.4e-01

yes

0.3

0.3

phi_b[1]
Distance (km)

no

0.17

0.22

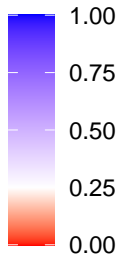
no

yes

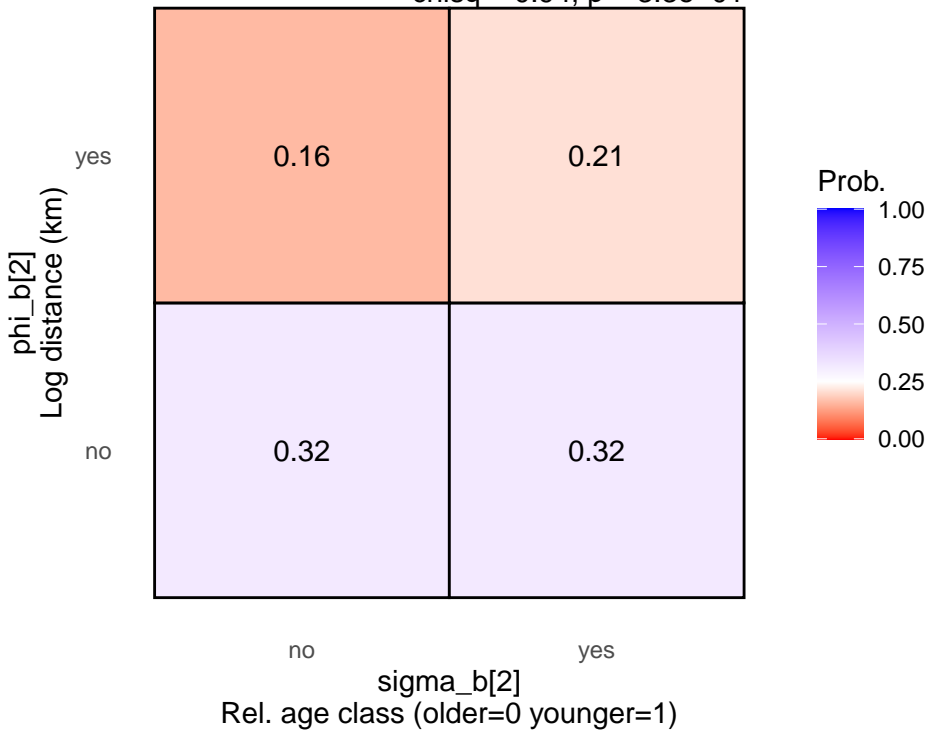
sigma_b[2]

Rel. age class (older=0 younger=1)

Prob.

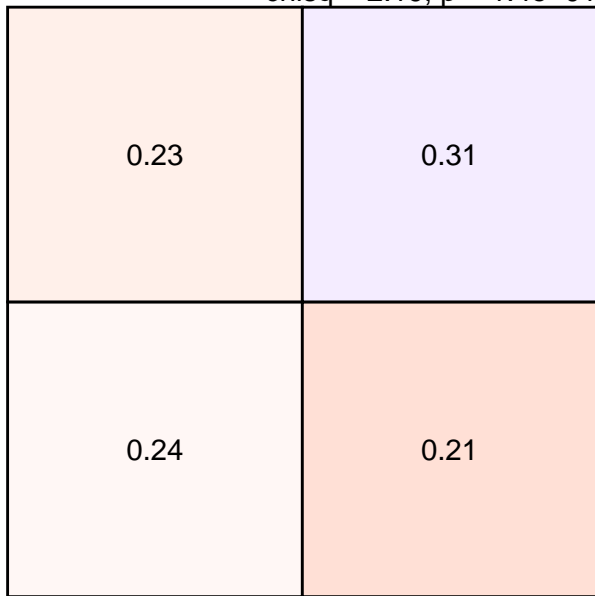


chisq = 0.94, p = 3.3e-01



chisq = 2.19, p = 1.4e-01

sigma_b[1]
Dispersal class (short=0 long=1)



Prob.

1.00
0.75
0.50
0.25
0.00

sigma_b[2]
Rel. age class (older=0 younger=1)