

chisq = 4.06, p = 4.4e-02

yes

0.42

0.25

Prob.

1.00

0.75

0.50

0.25

0.00

phi\_b[1]  
Distance

no

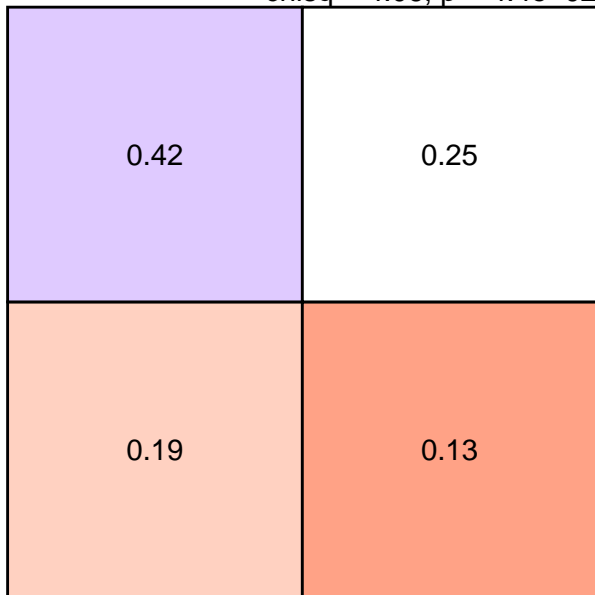
0.19

0.13

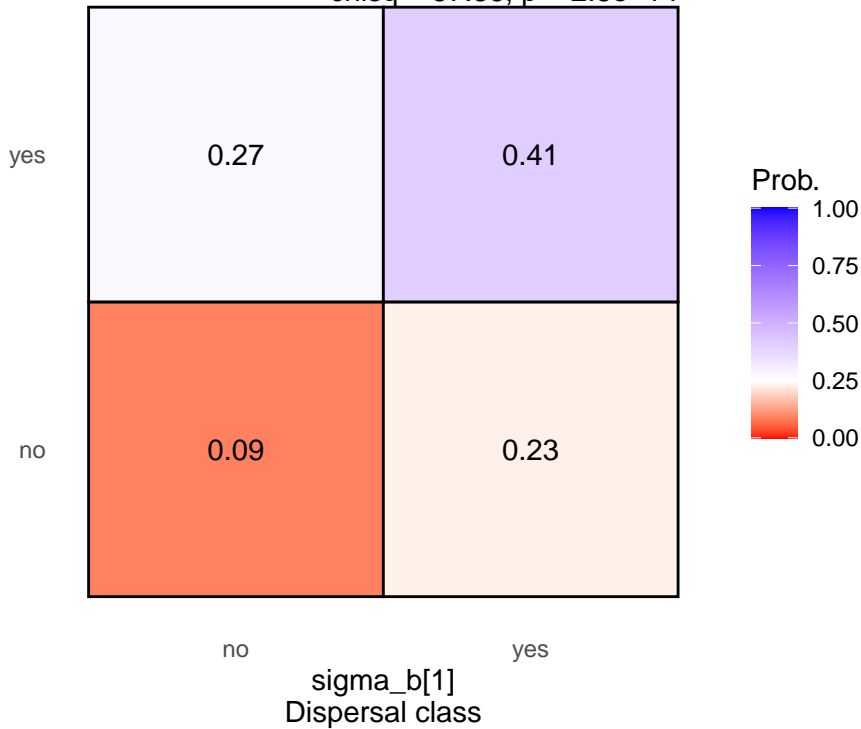
no

yes

phi\_b[2]  
Log distance



chisq = 57.86, p = 2.8e-14



chisq = 0.37, p = 5.4e-01

yes

0.14

0.25

Prob.

1.00

0.75

0.50

0.25

0.00

phi\_b[2]  
Log distance

no

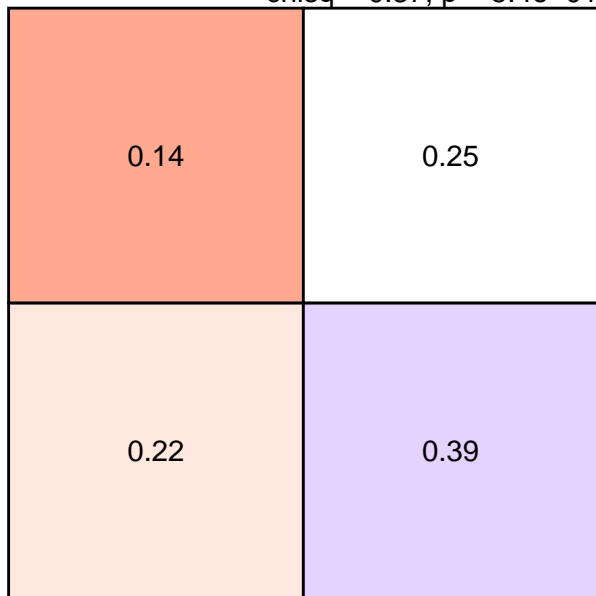
0.22

0.39

no

yes

sigma\_b[1]  
Dispersal class



chisq = 7.66, p = 5.6e-03

yes

0.36

0.32

Prob.

1.00

0.75

0.50

0.25

0.00

phi\_b[1]  
Distance

no

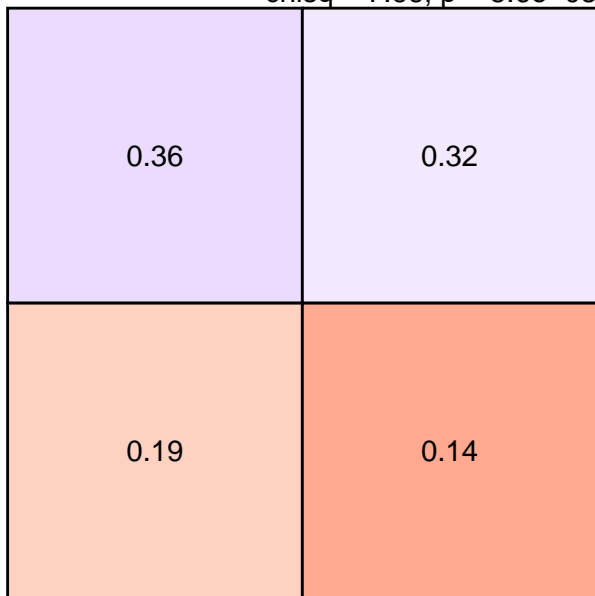
0.19

0.14

no

yes

sigma\_b[2]  
Rel. age class



chisq = 0.31, p = 5.8e-01

yes

0.21

0.17

Prob.

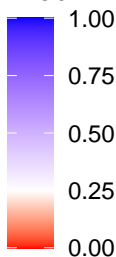
1.00

0.75

0.50

0.25

0.00



phi\_b[2]  
Log distance

no

0.33

0.28

no

yes

sigma\_b[2]  
Rel. age class

chisq = 0.35, p = 5.6e-01

yes

0.35

0.29

Prob.

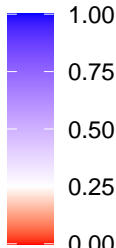
1.00

0.75

0.50

0.25

0.00



sigma\_b[1]  
Dispersal class

no

0.19

0.17

no

yes

sigma\_b[2]  
Rel. age class

