

chisq = 0.47, p = 4.9e-01

yes

0.23

0.21

Prob.

1.00

0.75

0.50

0.25

0.00

phi\_e[1]  
Max. altitude (m)

no

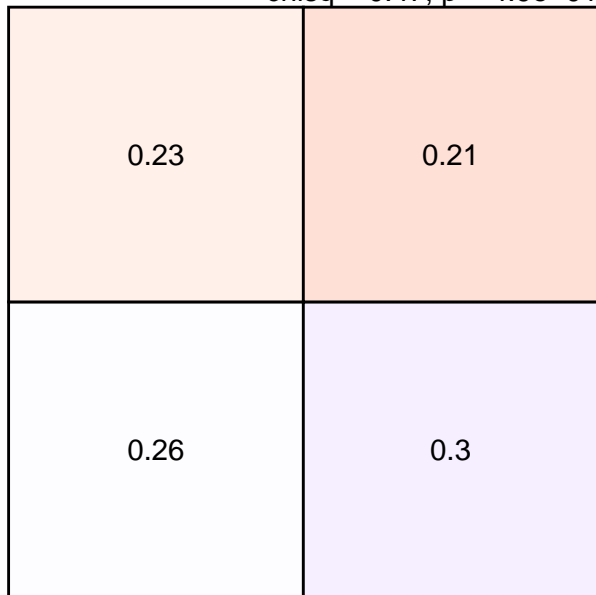
0.26

0.3

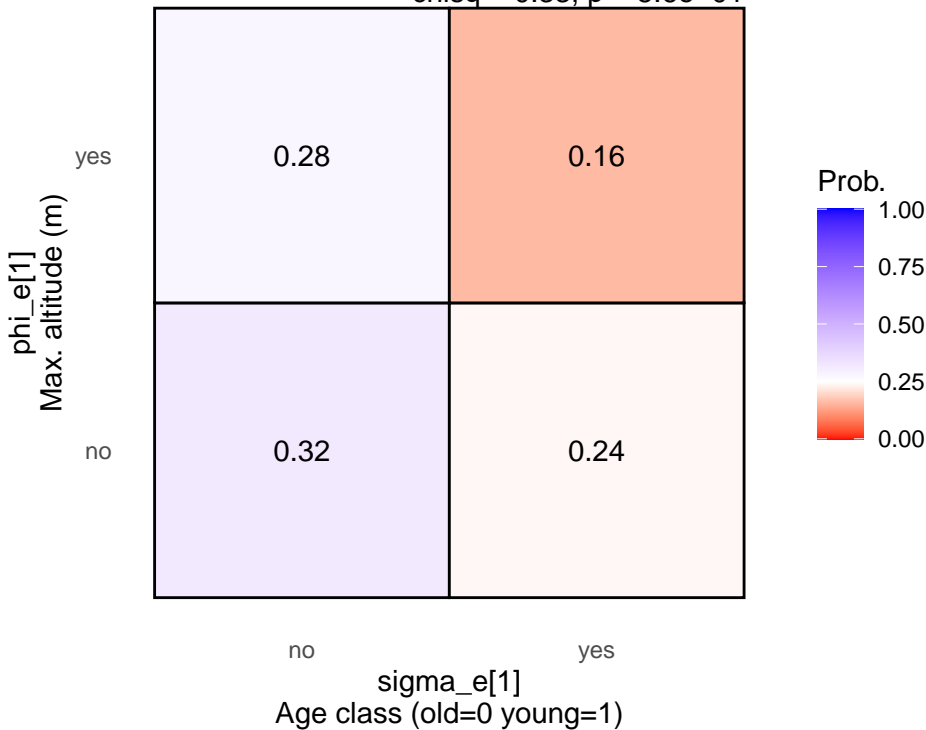
no

yes

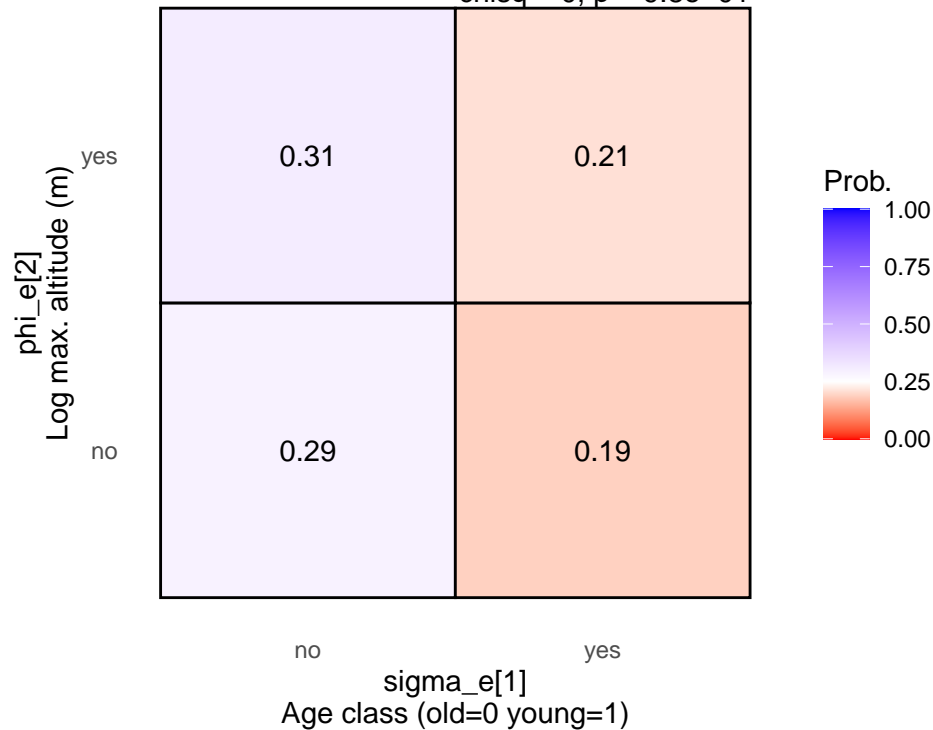
phi\_e[2]  
Log max. altitude (m)



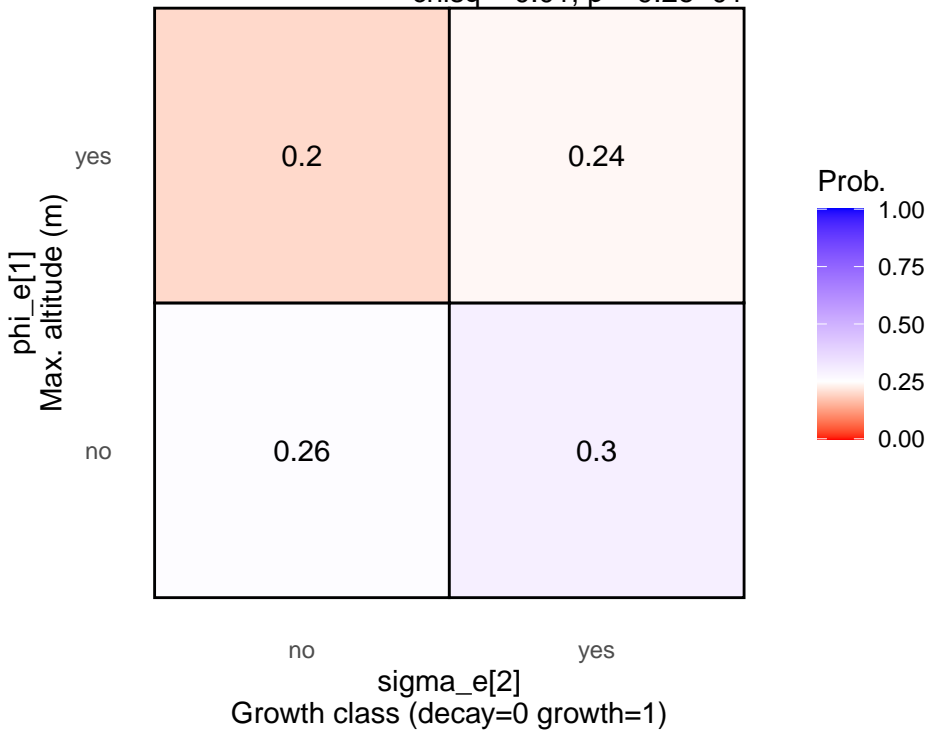
chisq = 0.33, p = 5.6e-01



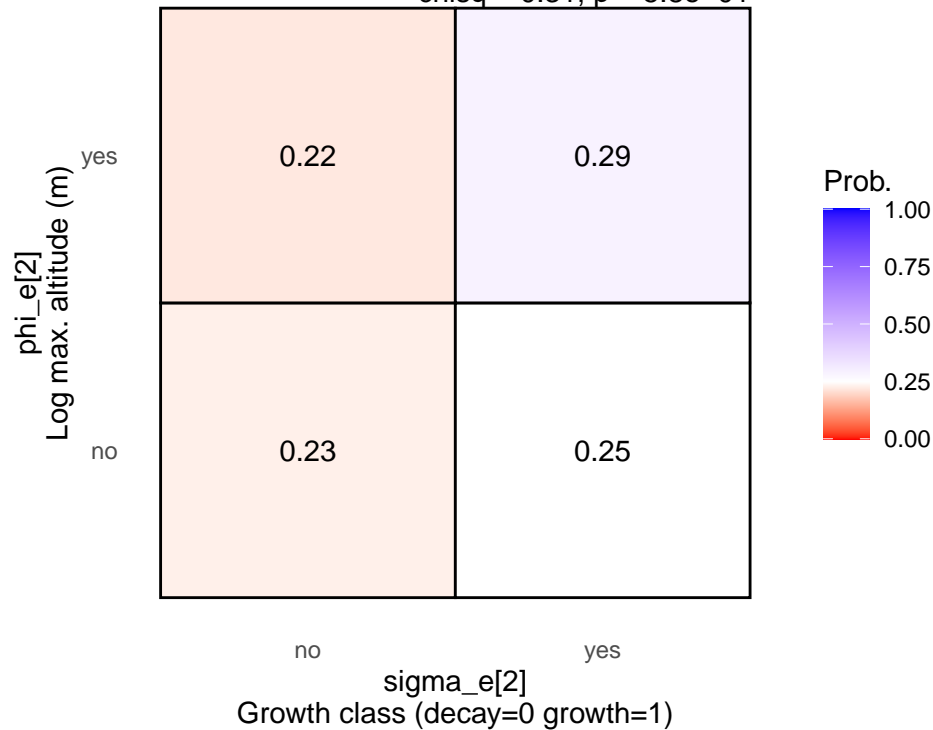
chisq = 0, p = 9.8e-01



chisq = 0.01, p = 9.2e-01

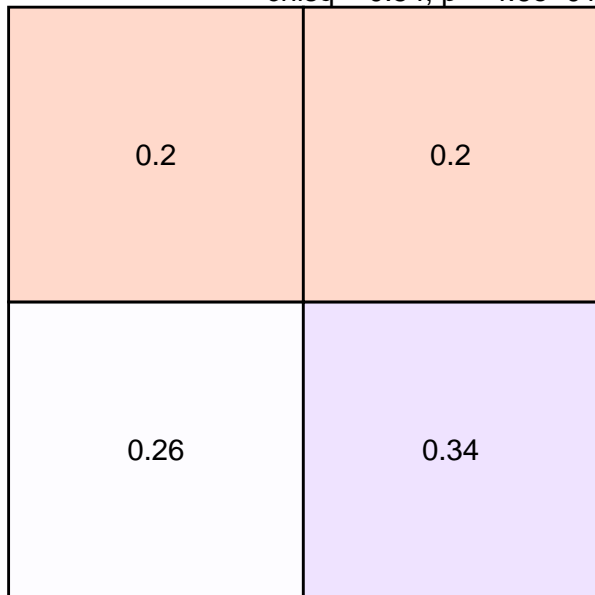


chisq = 0.31, p = 5.8e-01



chisq = 0.54, p = 4.6e-01

sigma\_e[1]  
Age class (old=0 young=1)



Prob.

1.00  
0.75  
0.50  
0.25  
0.00

sigma\_e[2]  
Growth class (decay=0 growth=1)