

chisq = 0.62, p = 4.3e-01

yes

0.23

0.23

Prob.

1.00

0.75

0.50

0.25

0.00



phi_e[1]
Max. altitude

no

0.26

0.28

no

yes

phi_e[2]
Log max. altitude

chisq = 0.96, p = 3.3e-01

yes

0.23

0.23

Prob.

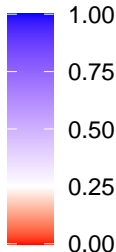
1.00

0.75

0.50

0.25

0.00



phi_e[1]
Max. altitude

no

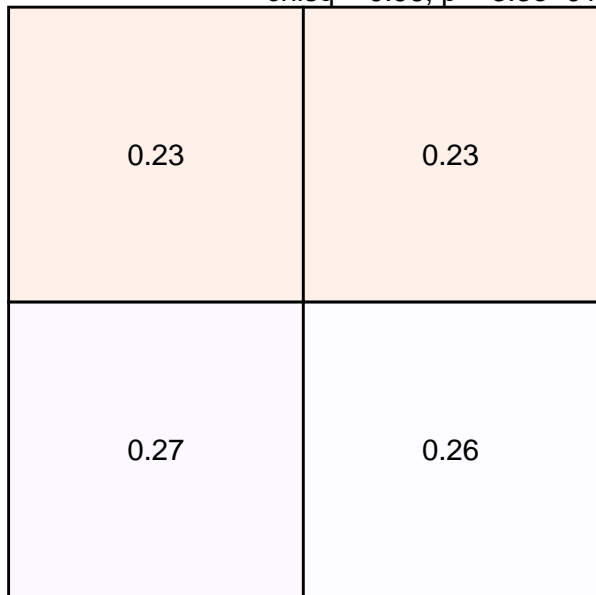
0.27

0.26

no

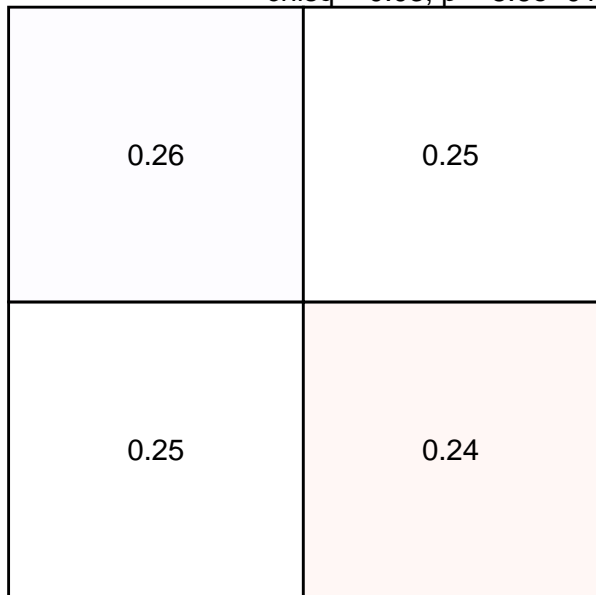
yes

sigma_e[1]
Age class



chisq = 0.03, p = 8.6e-01

phi_e[2]
Log max. altitude



Prob.

1.00
0.75
0.50
0.25
0.00

no

yes

$\sigma_e[1]$
Age class

chisq = 0.28, p = 6e-01

yes

0.23

0.23

Prob.

1.00

0.75

0.50

0.25

0.00



phi_e[1]
Max. altitude

no

0.28

0.26

no

yes

sigma_e[2]
Growth class

chisq = 0.24, p = 6.2e-01

yes

0.26

0.25

Prob.

1.00

0.75

0.50

0.25

0.00



phi_e[2]
Log max. altitude

no

0.25

0.24

no

yes

sigma_e[2]
Growth class



chisq = 0.28, p = 6e-01

yes

0.25

0.24

Prob.

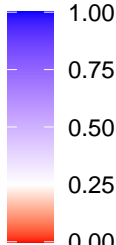
1.00

0.75

0.50

0.25

0.00



no

0.25

0.25

no

yes

sigma_e[2]
Growth class

sigma_e[1]
Age class