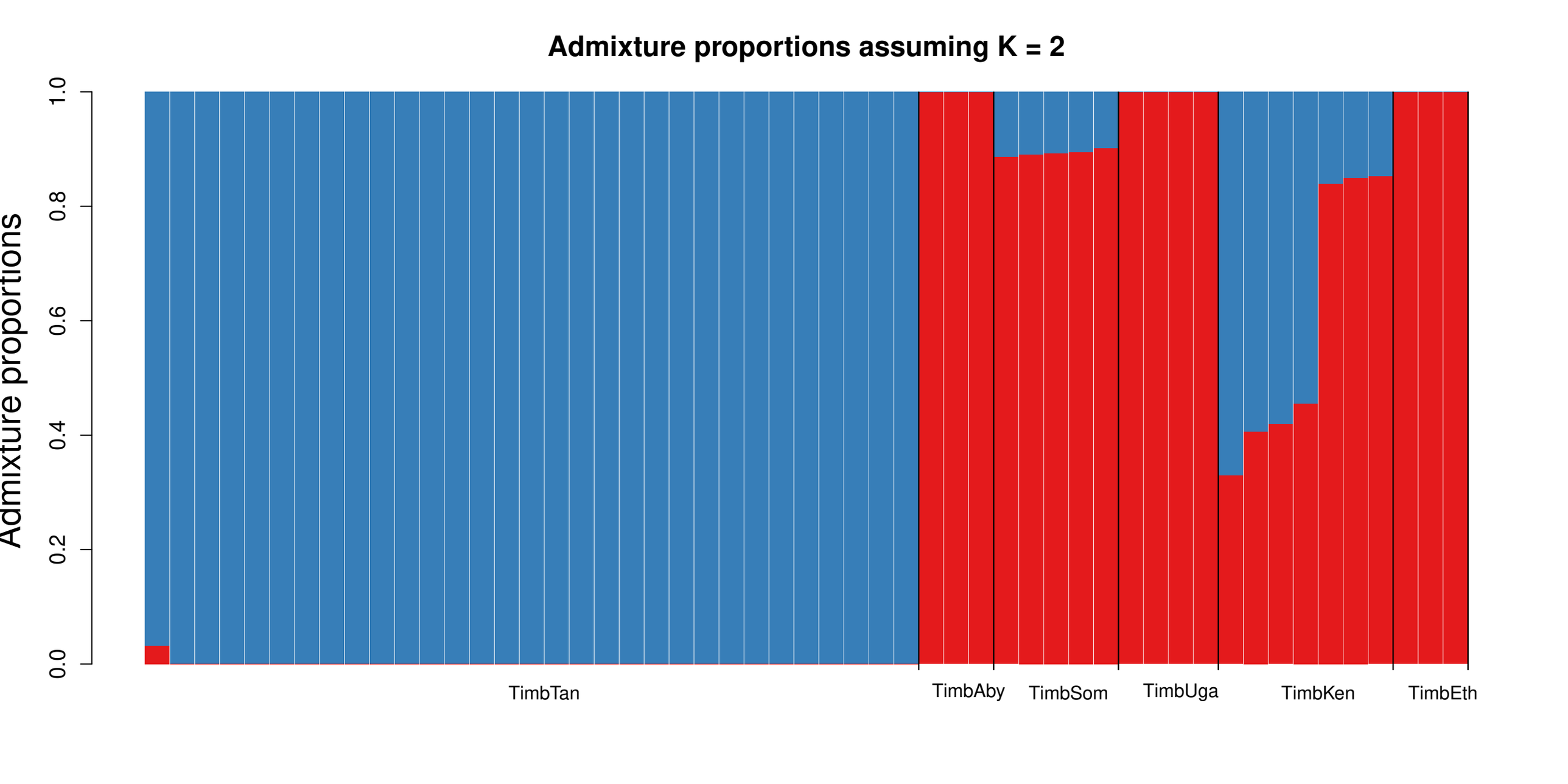
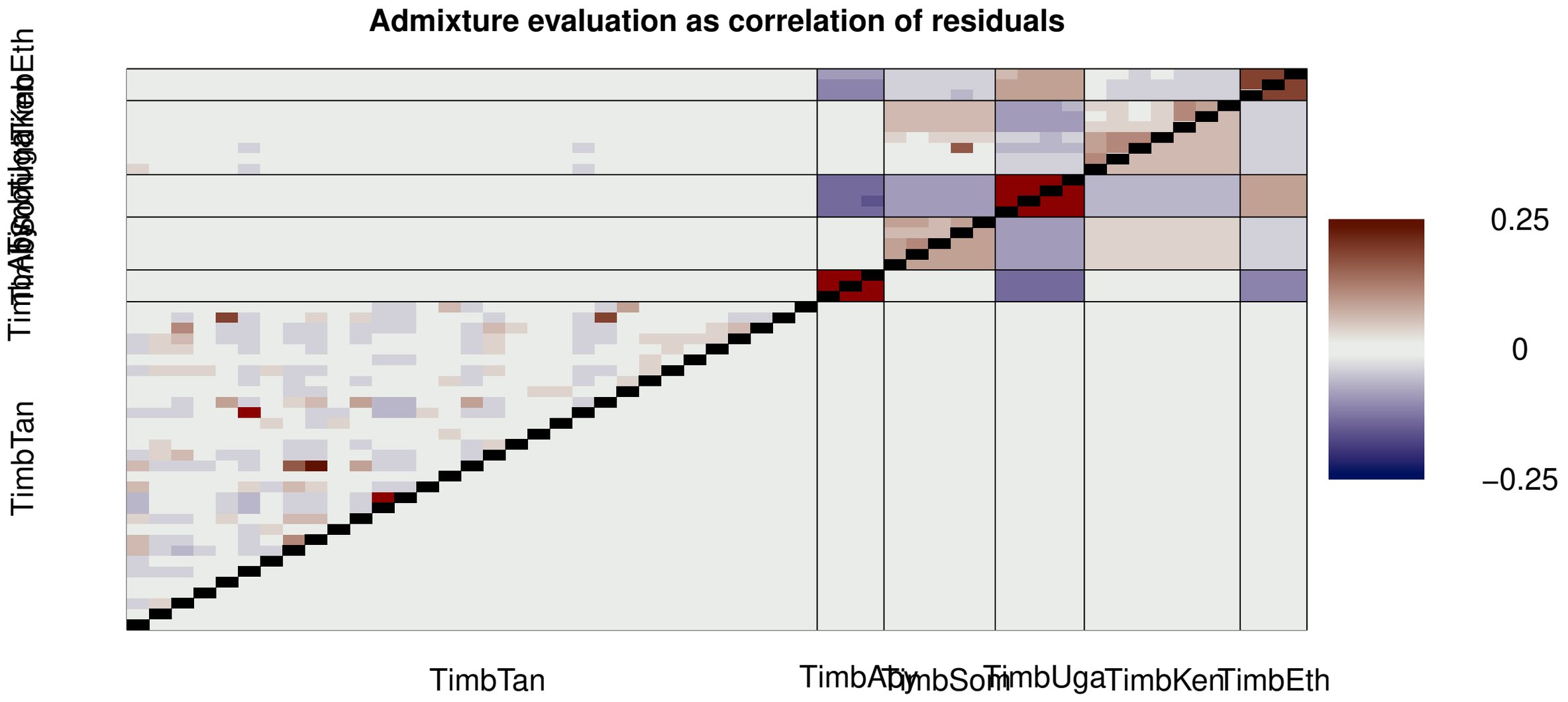
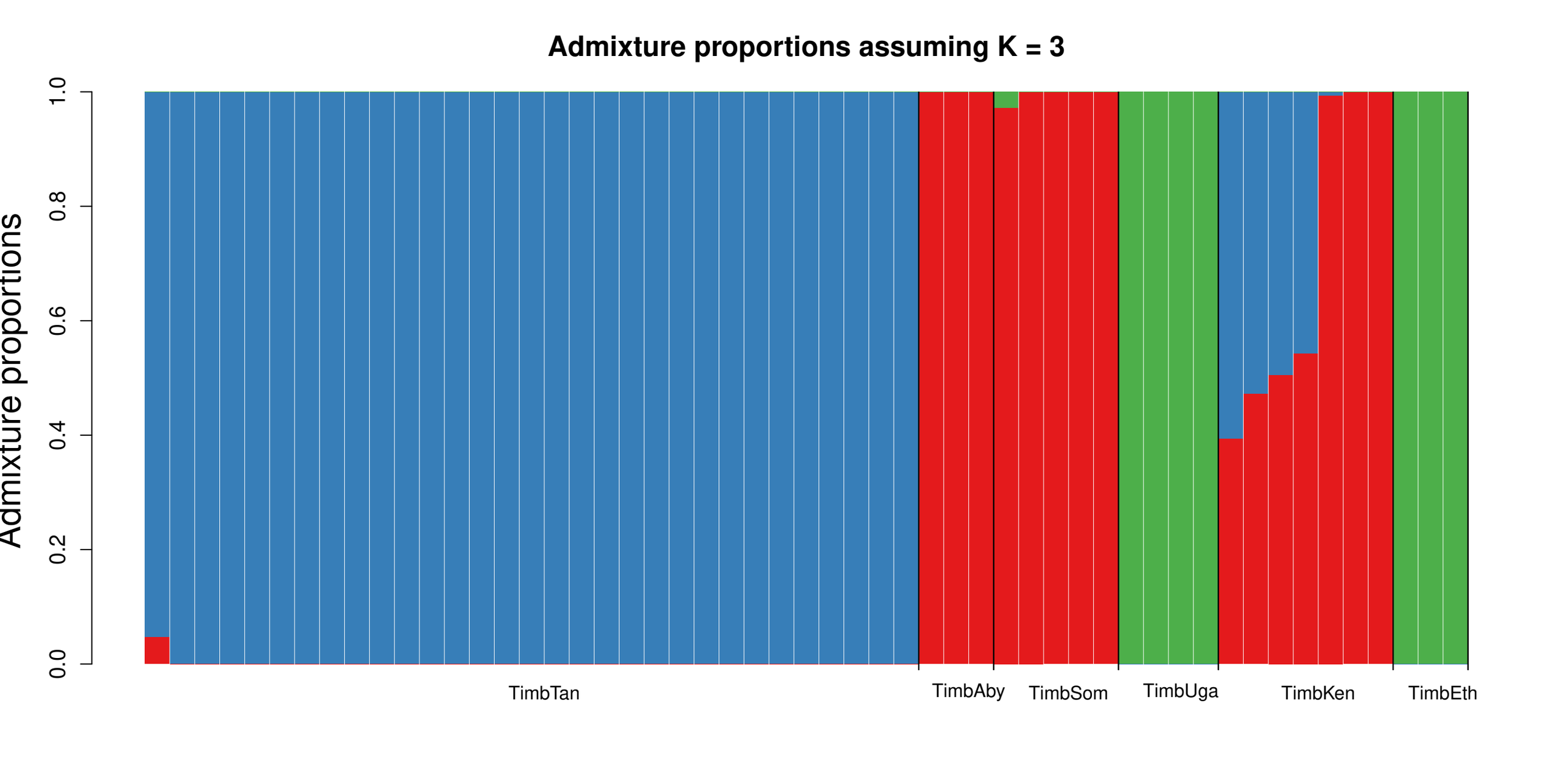
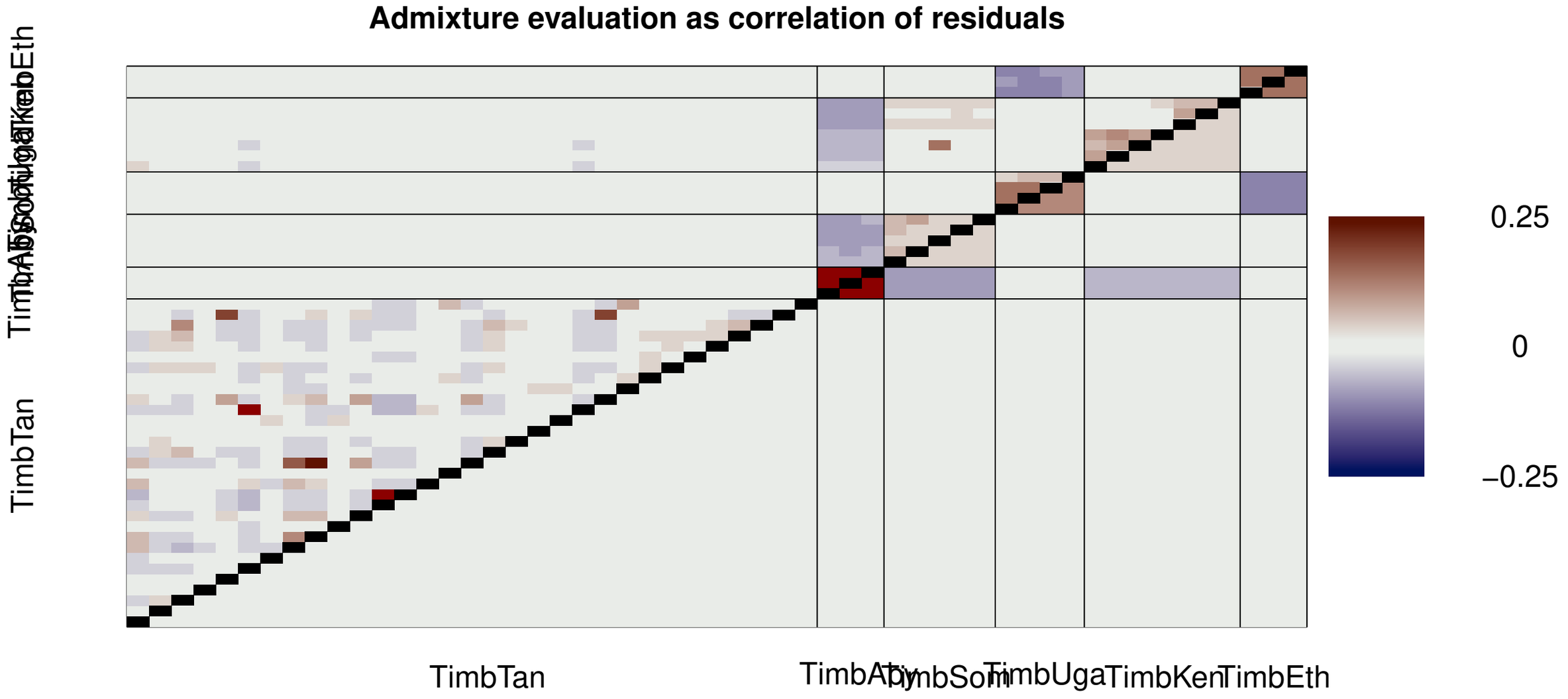
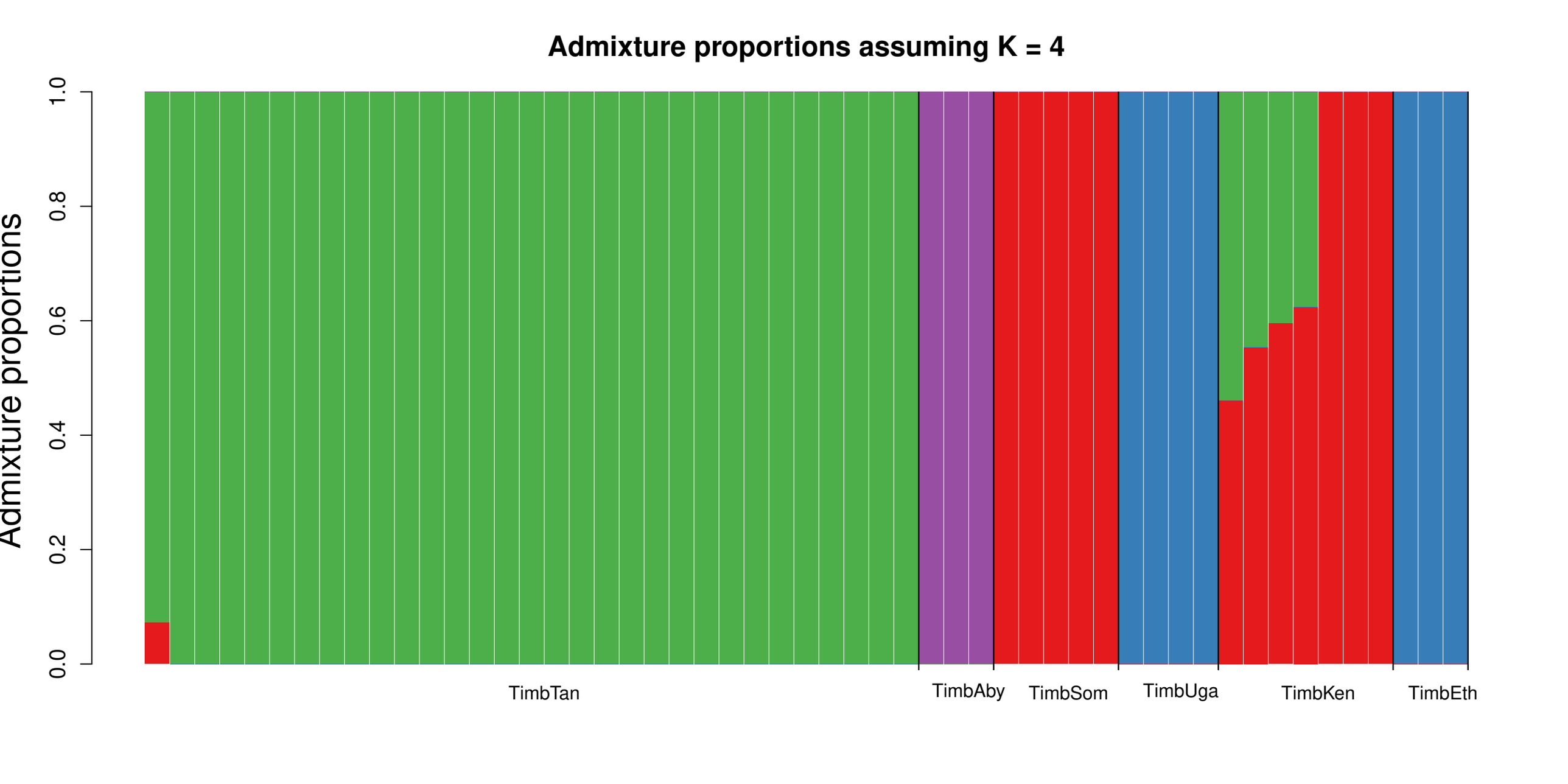
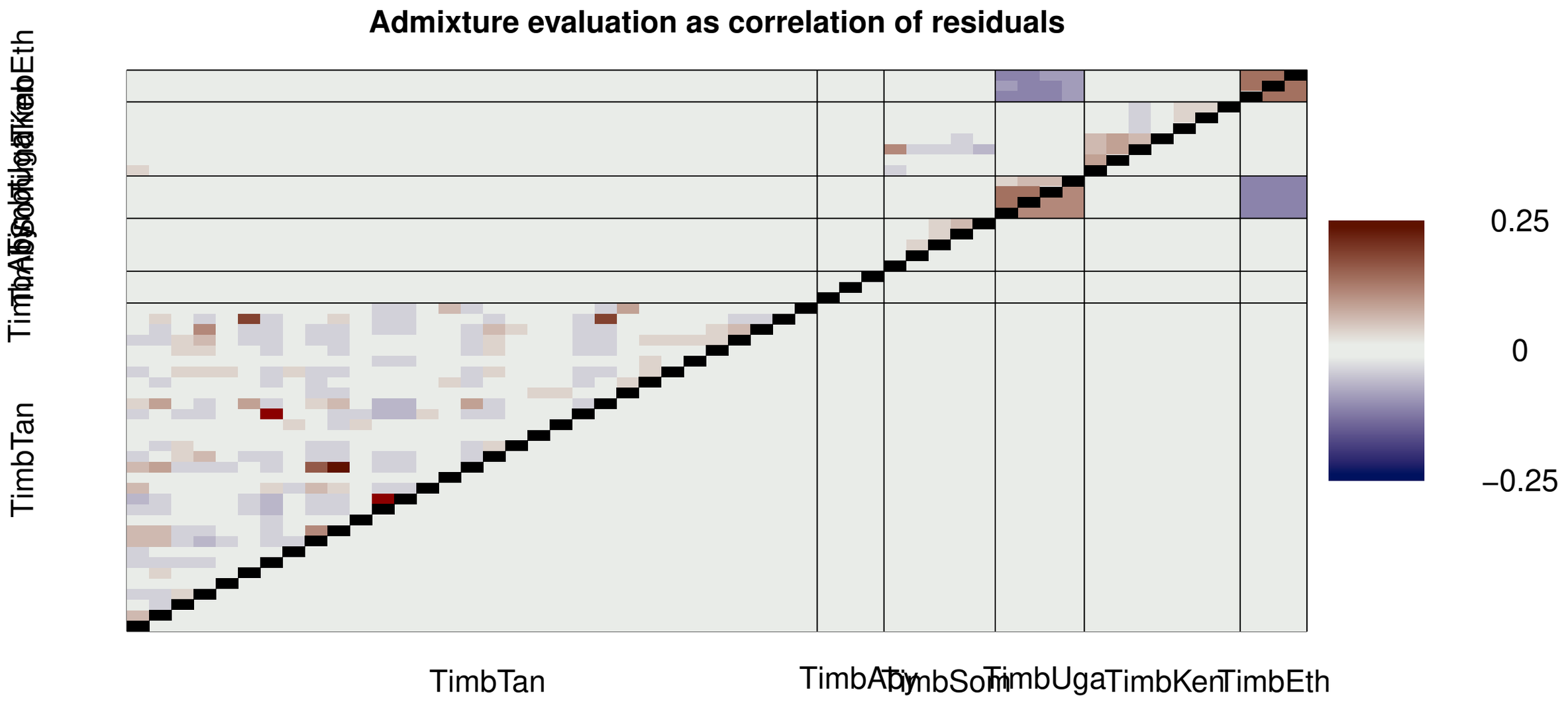

Admixture proportions assuming K = 2
Admixture proportions
0.0
0.2
0.4
0.6
0.8
1.0
TimbTan
TimbAby
TimbSom
TimbUga
TimbKen
TimbEth


Admixture evaluation as correlation of residuals
TimbTan
TimbAty
TimbSom
TimbUga
TimbKen
TimbEth
0.25
0
−0.25


Admixture proportions assuming K = 3
Admixture proportions
0.0
0.2
0.4
0.6
0.8
1.0
TimbTan
TimbAby
TimbSom
TimbUga
TimbKen
TimbEth


Admixture evaluation as correlation of residuals
TimbTan
TimbAty
TimbSom
TimbUga
TimbKen
TimbEth
0.25
0
−0.25


Admixture proportions assuming K = 4
Admixture proportions
0.0
0.2
0.4
0.6
0.8
1.0
TimbTan
TimbAby
TimbSom
TimbUga
TimbKen
TimbEth


Admixture evaluation as correlation of residuals
TimbTan
TimbAby
TimbSom
TimbUga
TimbKen
TimbEth
0.25
0
−0.25