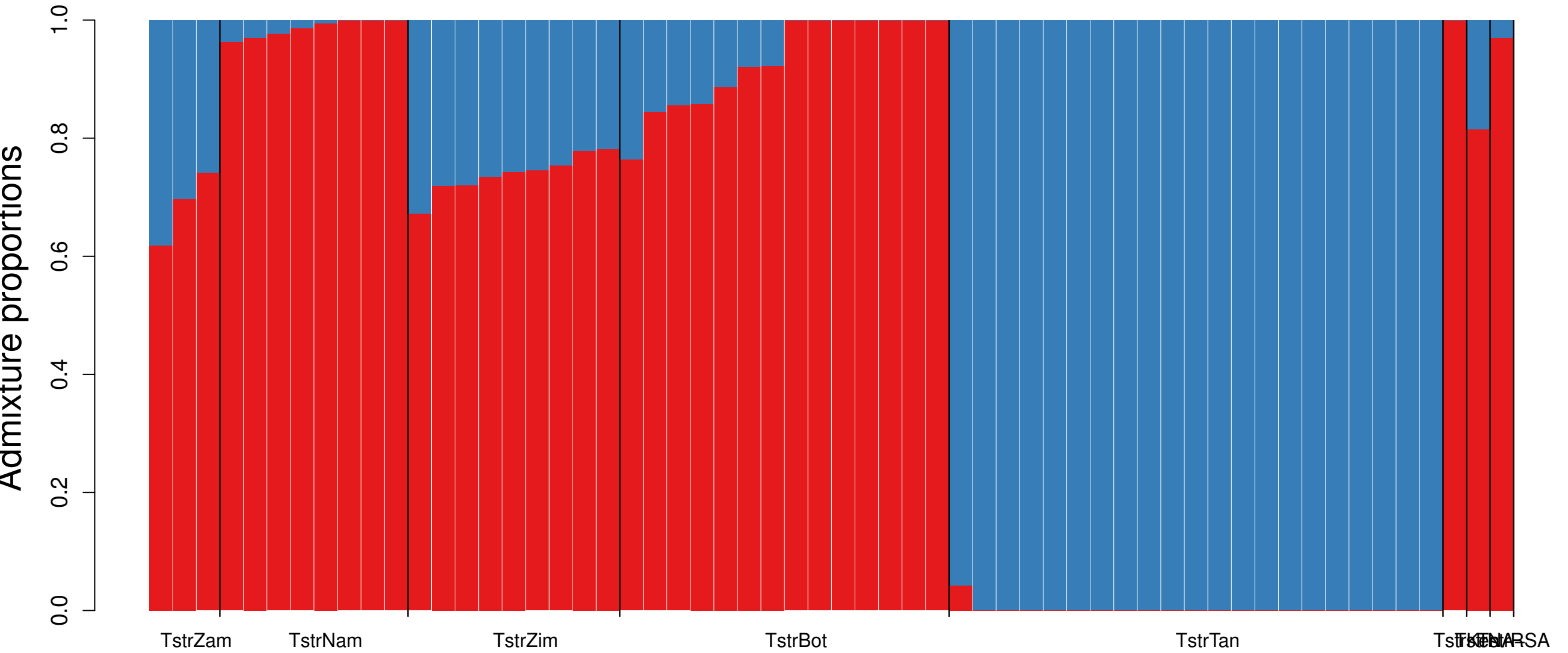
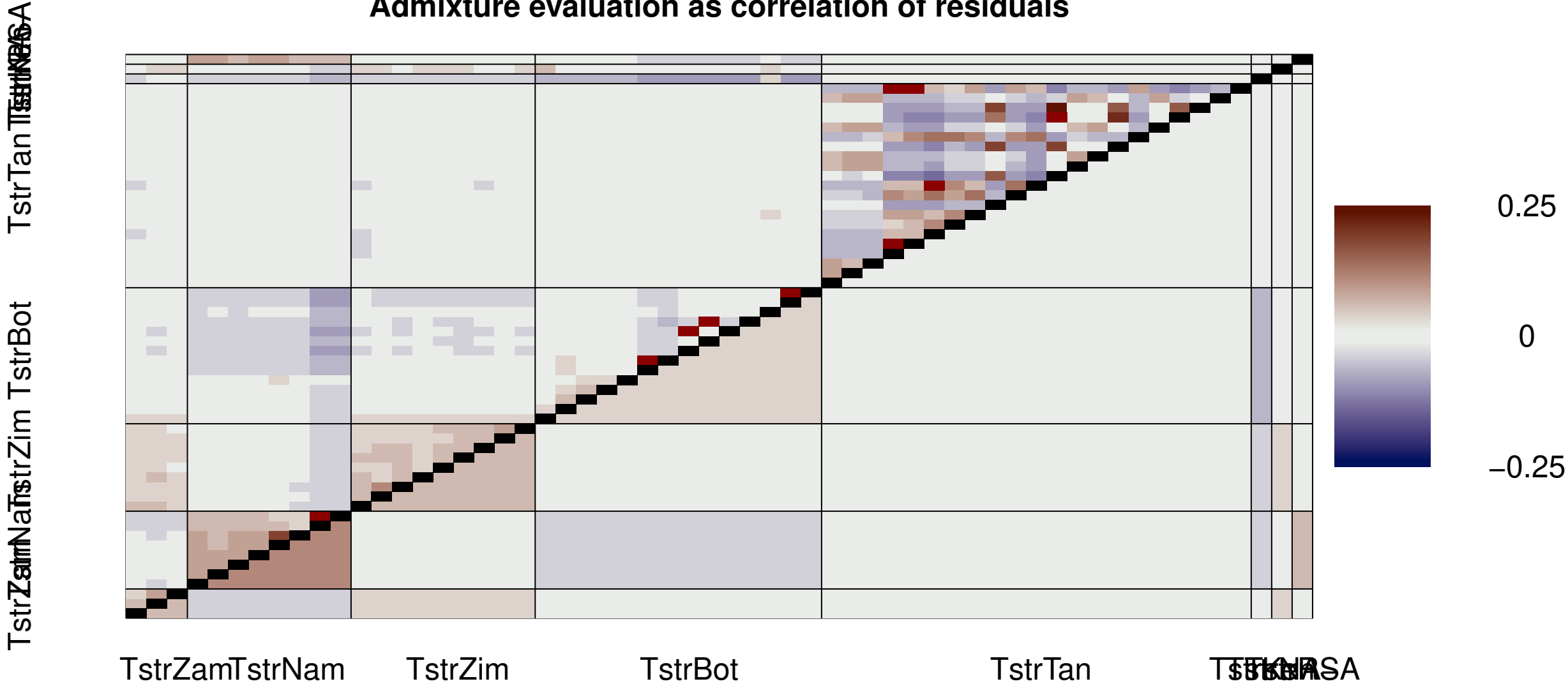


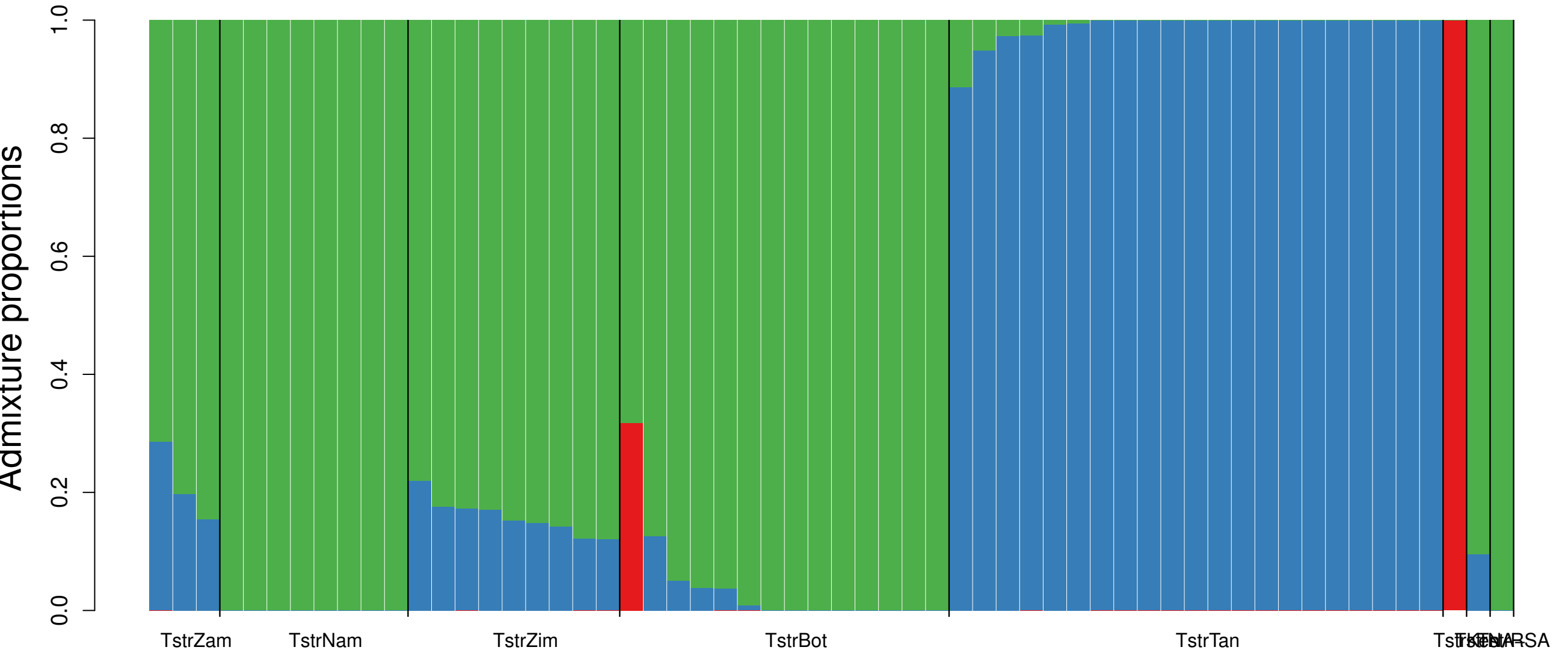
### Admixture proportions assuming $K = 2$



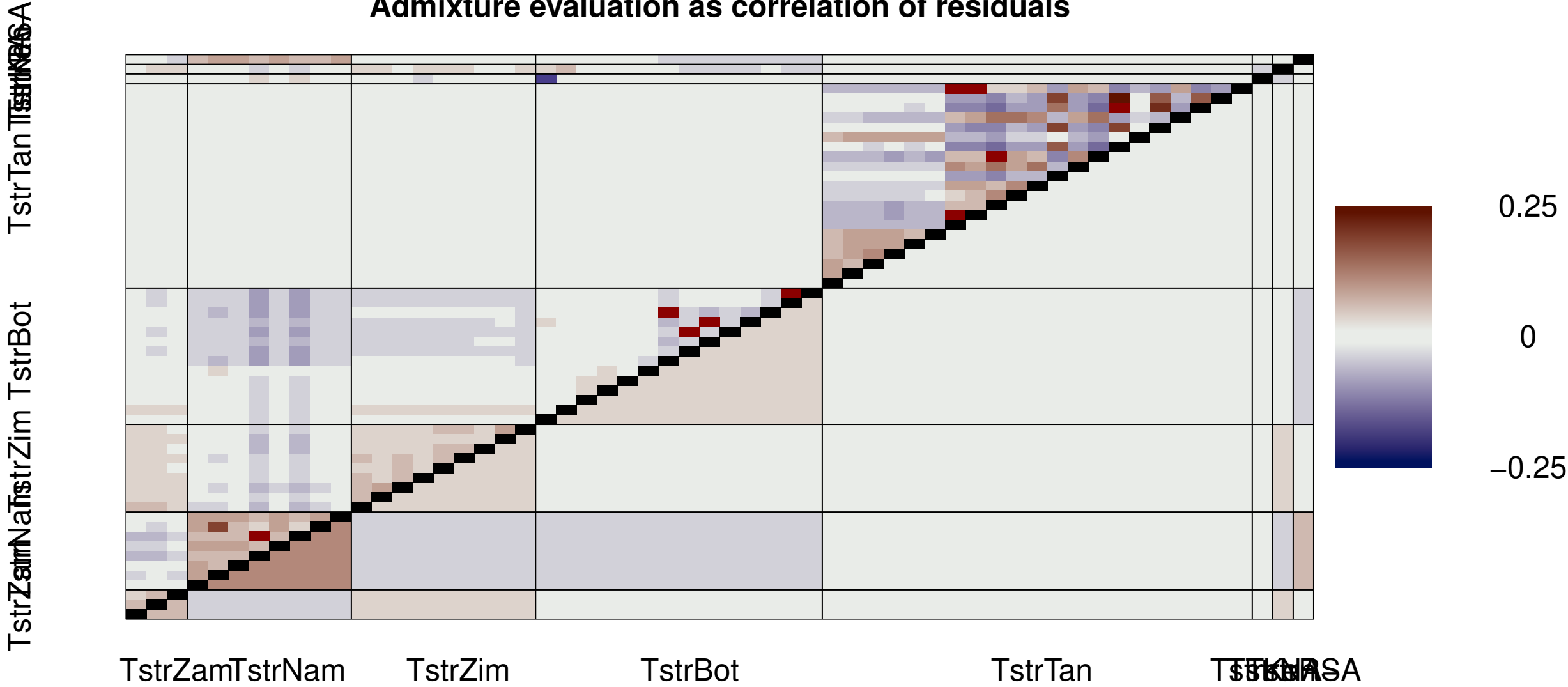
Admixture evaluation as correlation of residuals



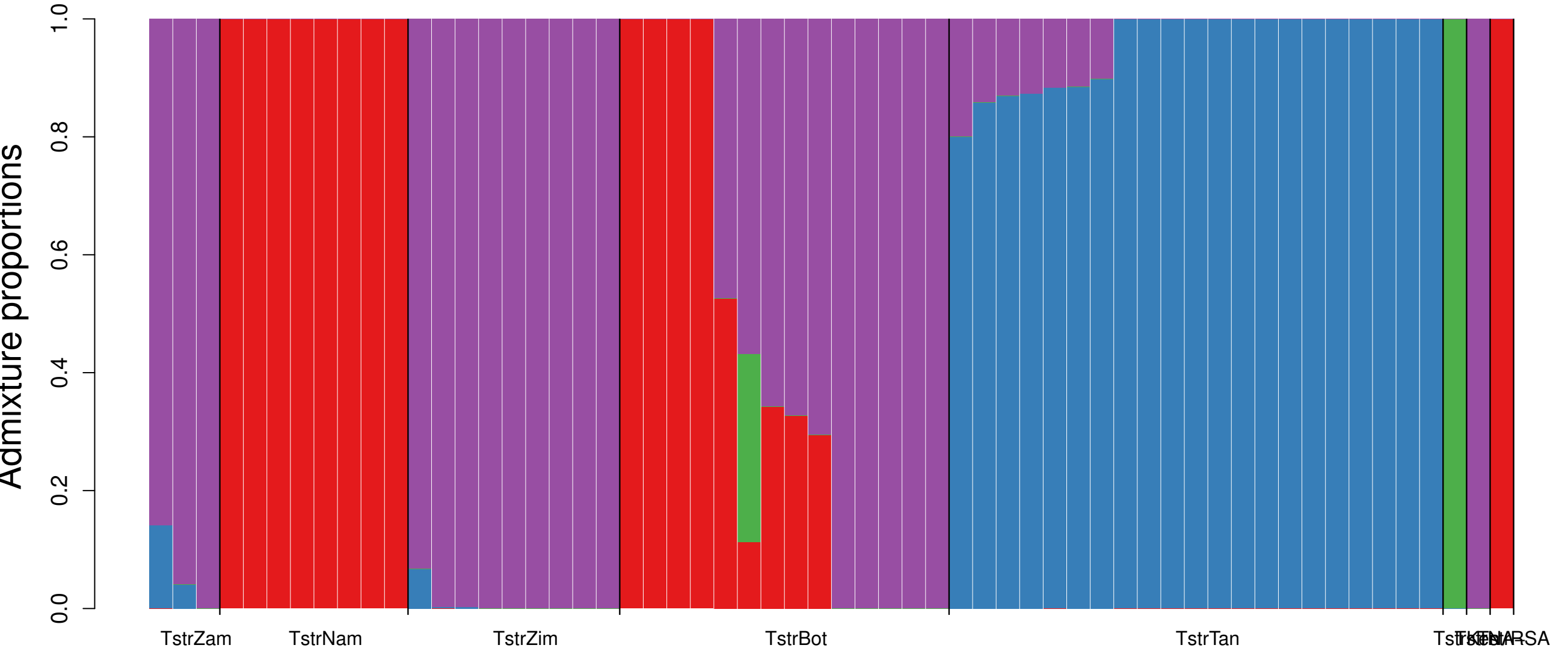
Admixture proportions assuming K = 3



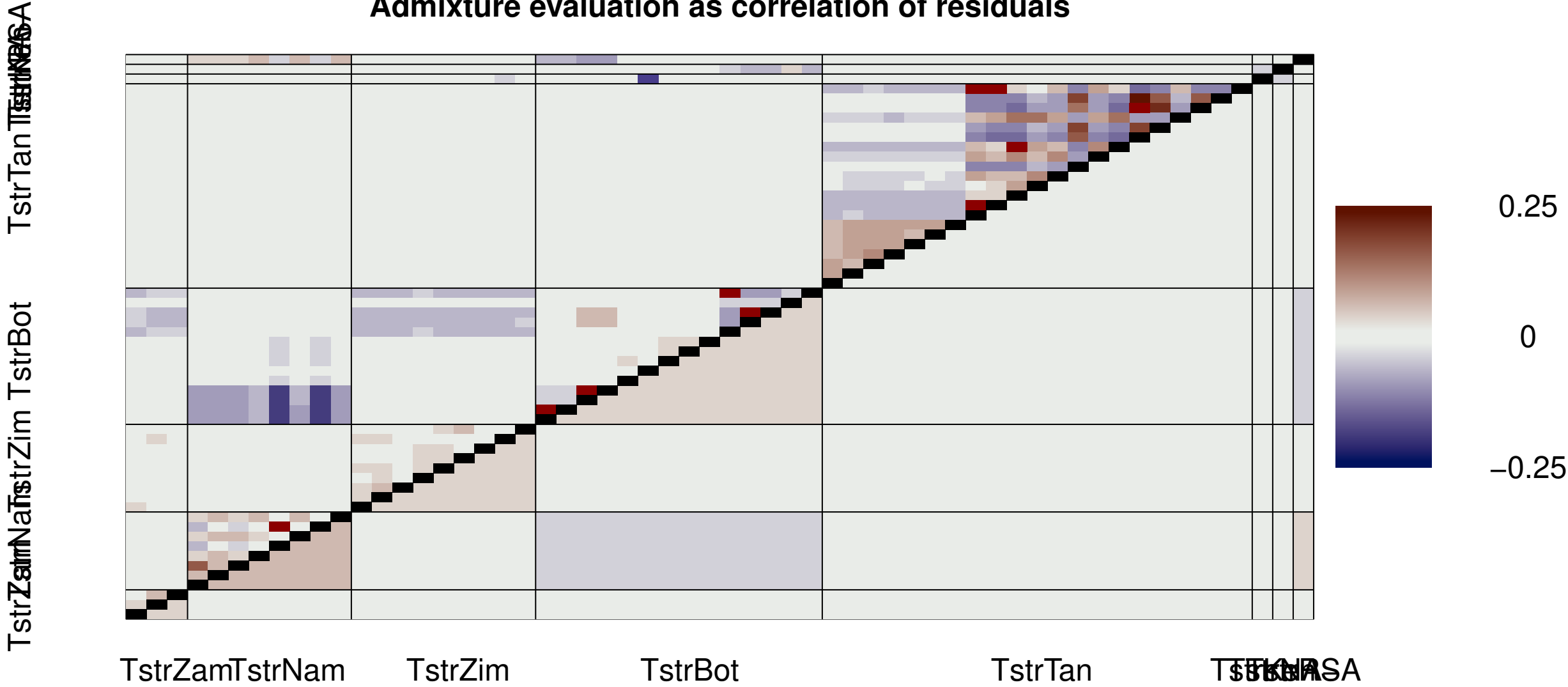
Admixture evaluation as correlation of residuals



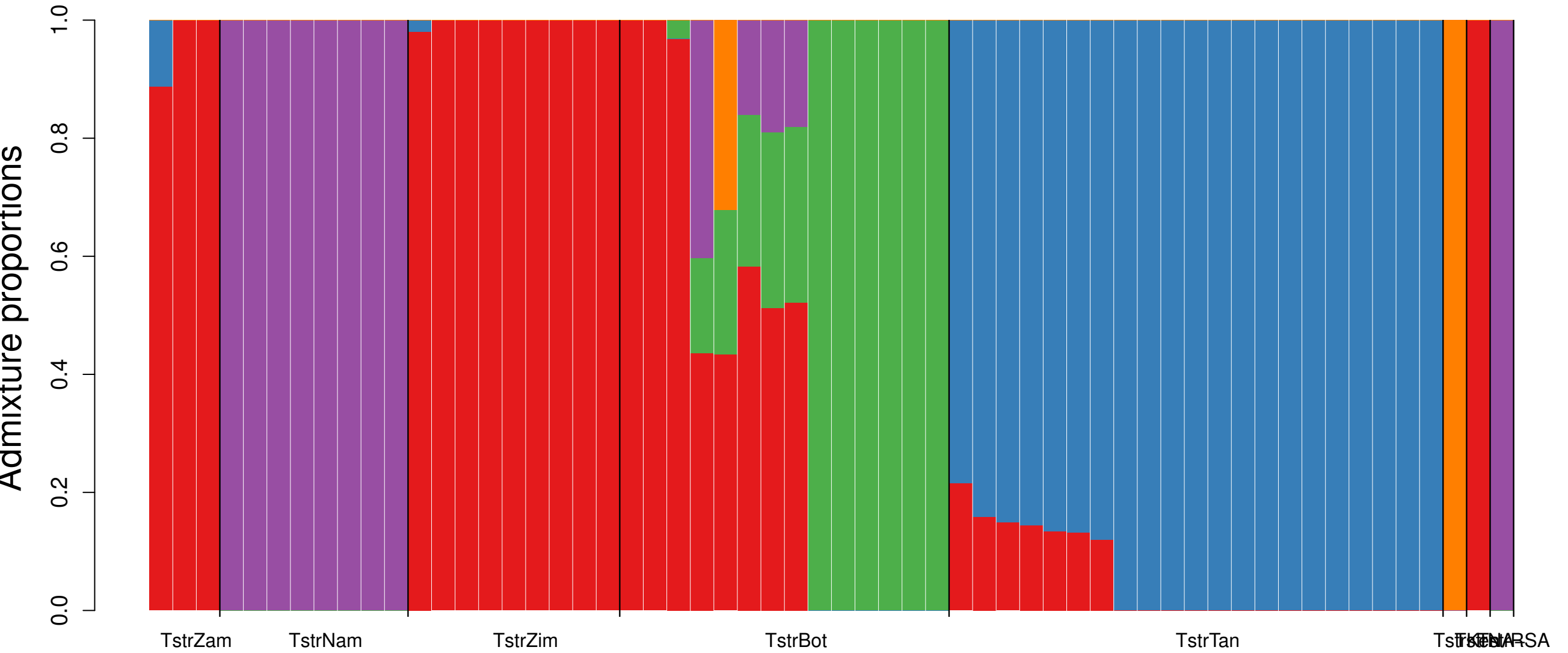
### Admixture proportions assuming $K = 4$



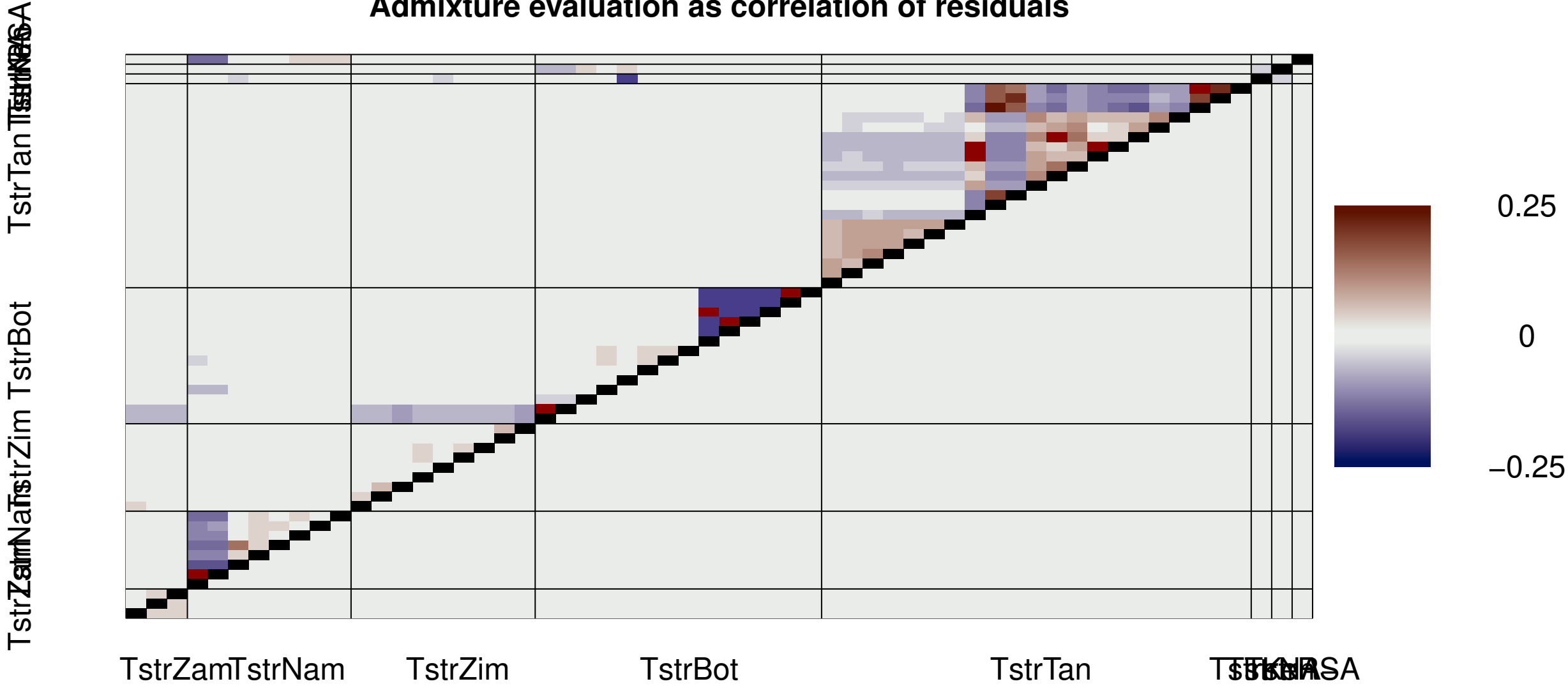
Admixture evaluation as correlation of residuals



Admixture proportions assuming K = 5

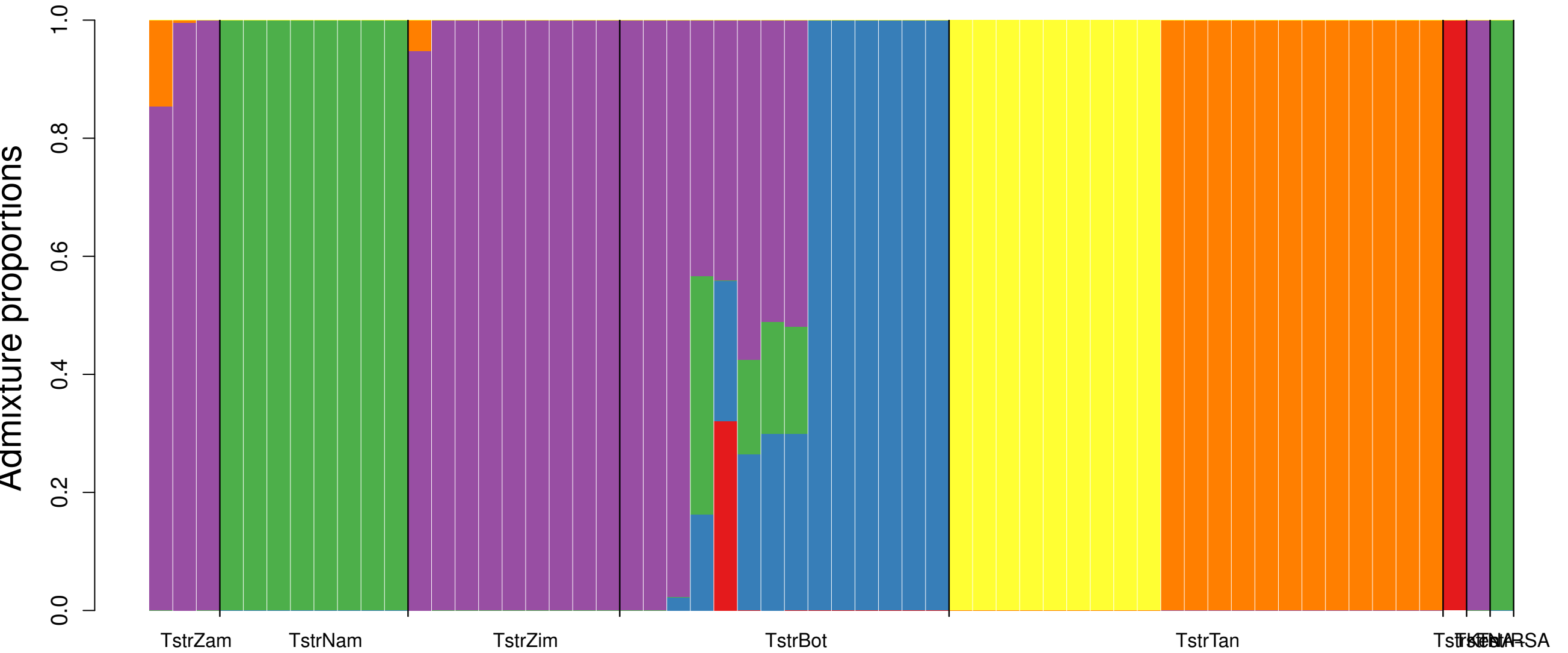


Admixture evaluation as correlation of residuals

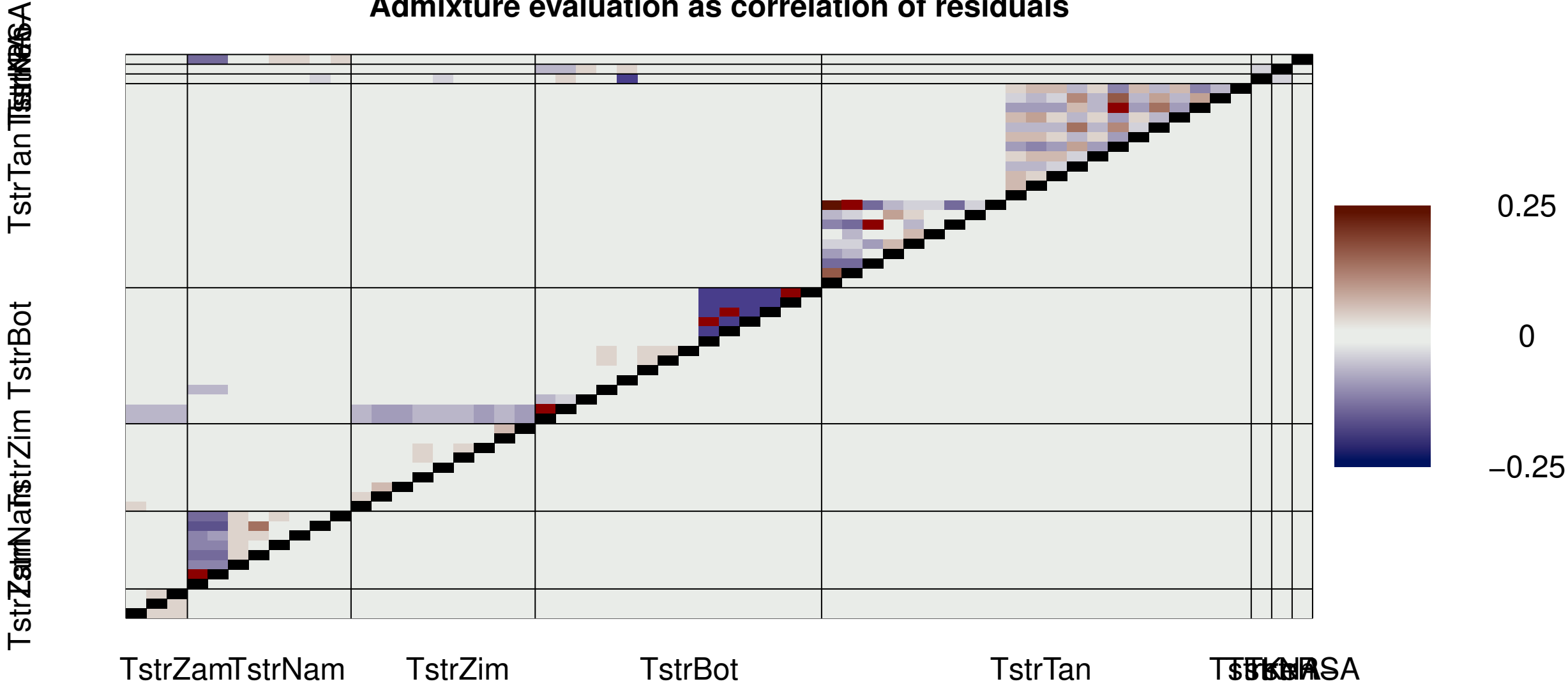




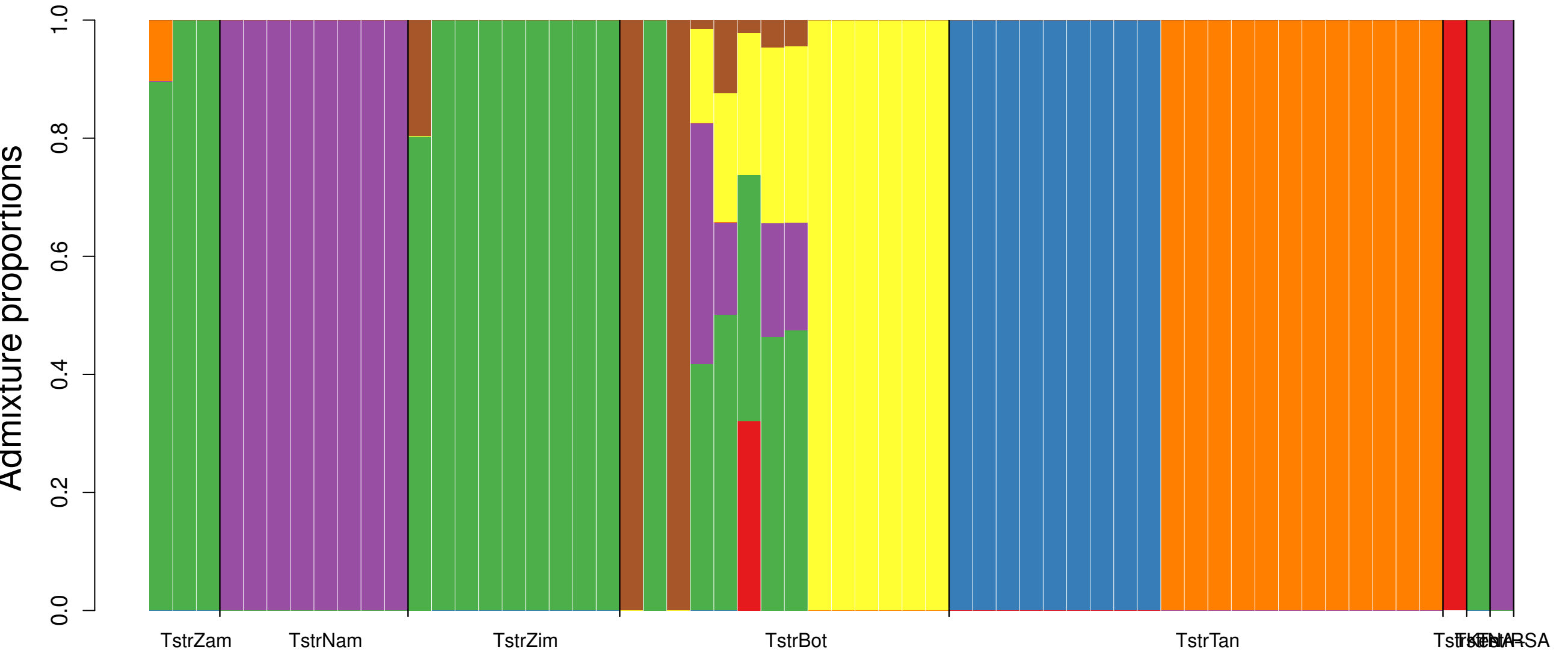
Admixture proportions assuming K = 6



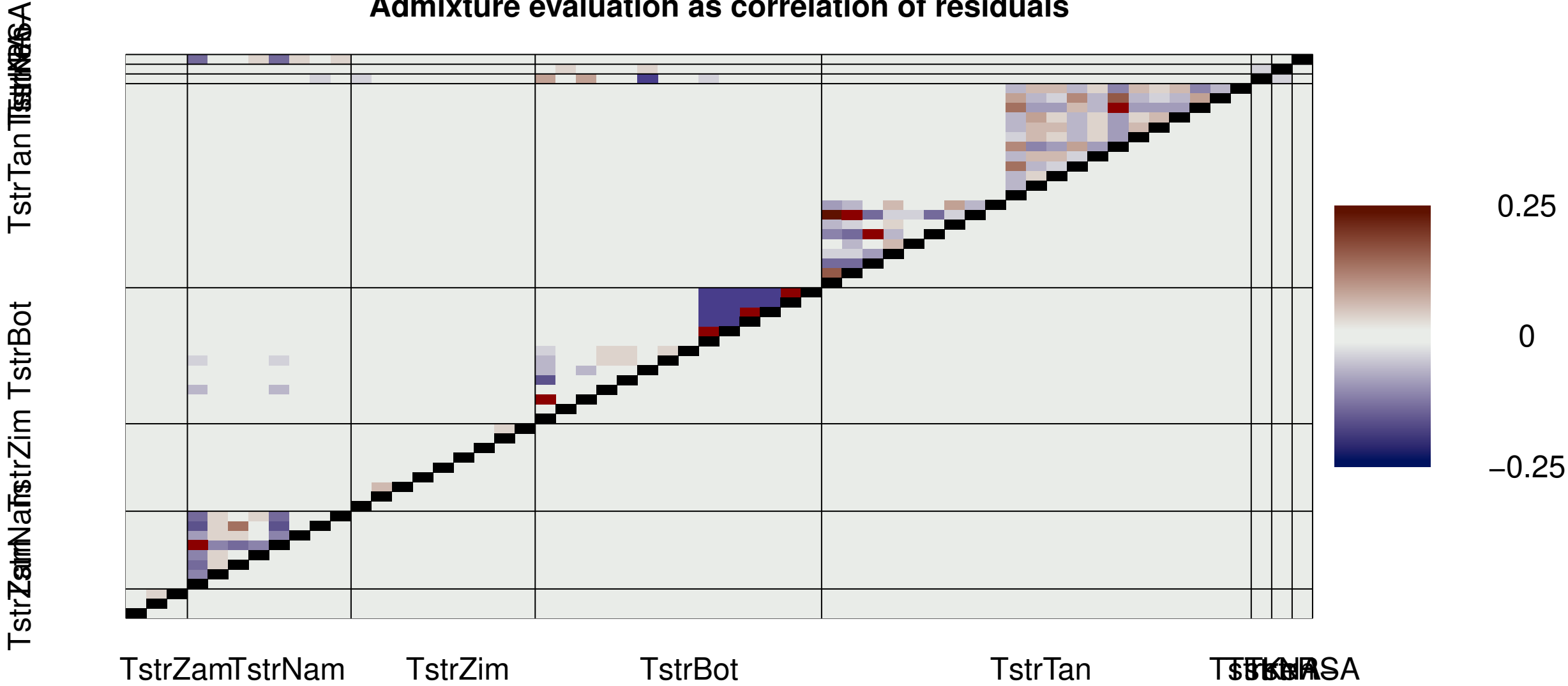
Admixture evaluation as correlation of residuals



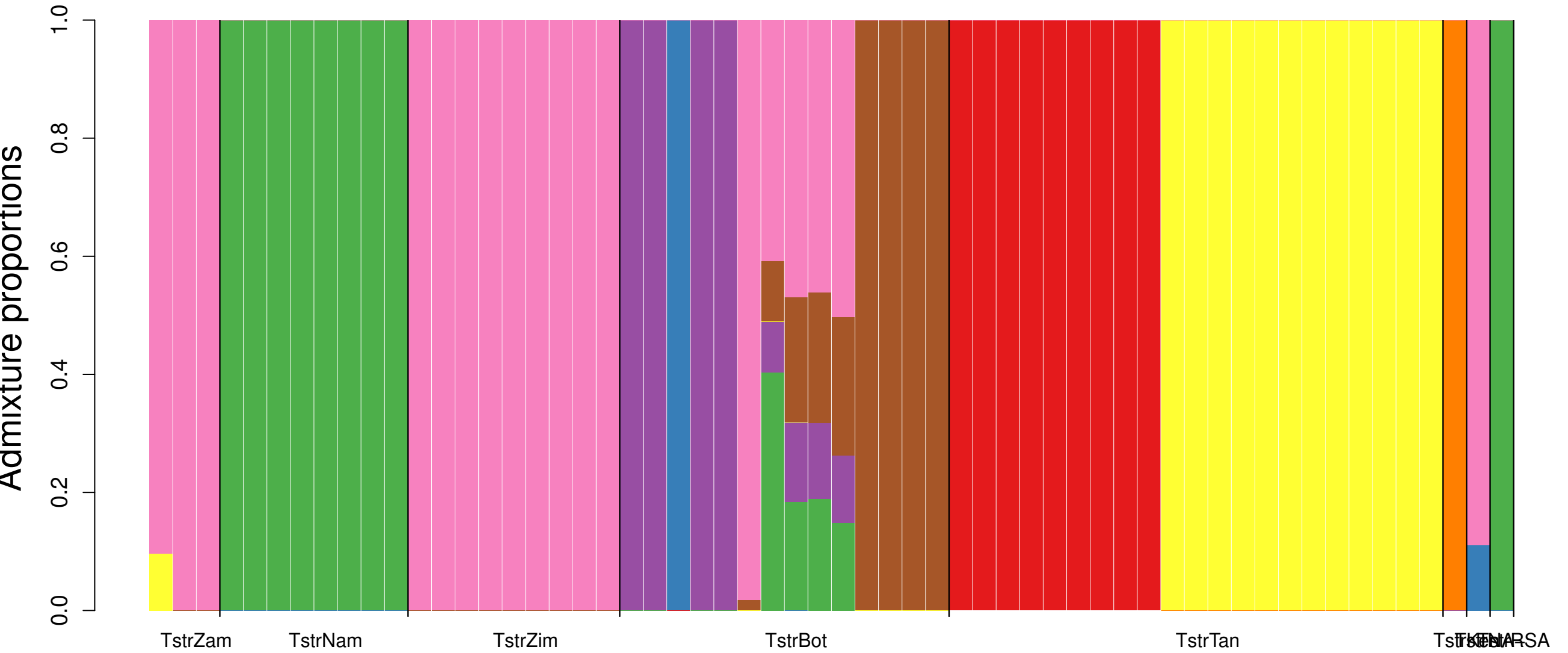
Admixture proportions assuming K = 7



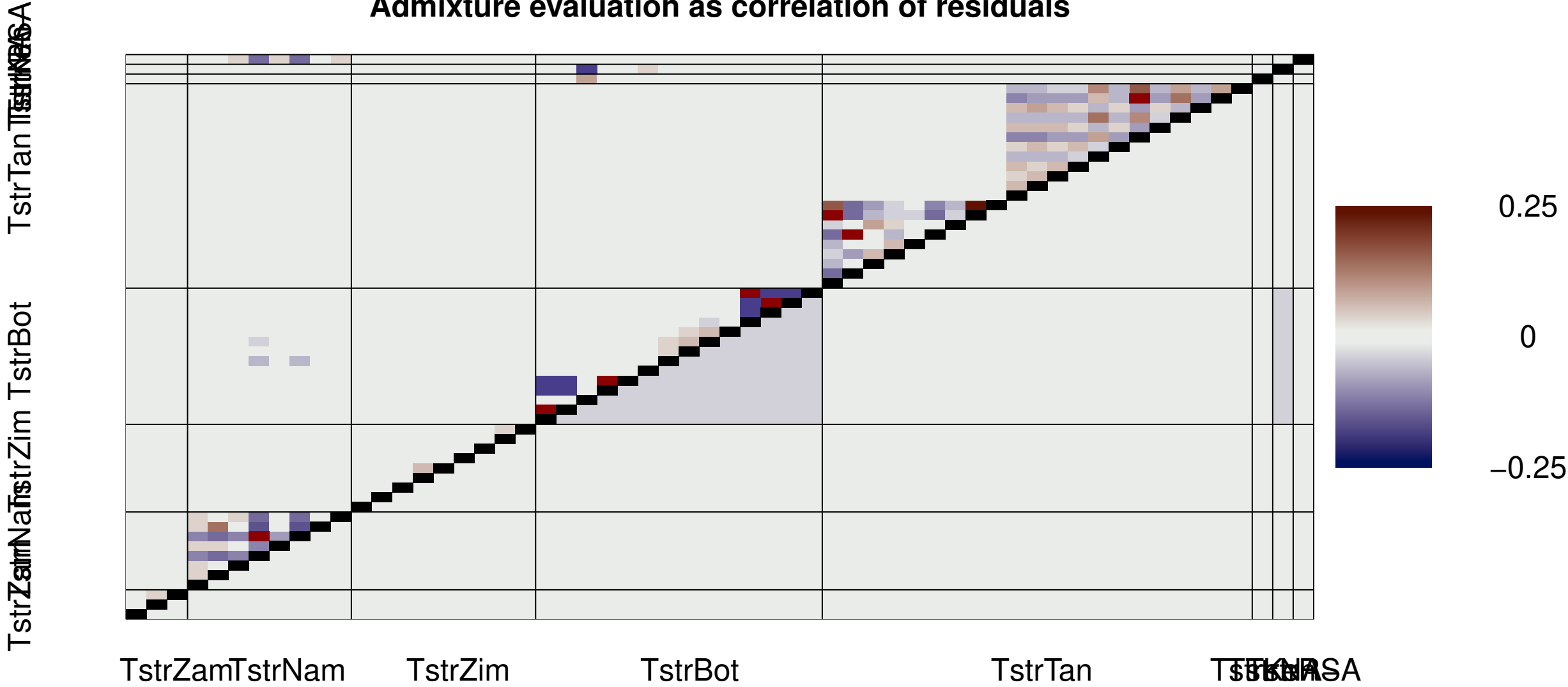
Admixture evaluation as correlation of residuals



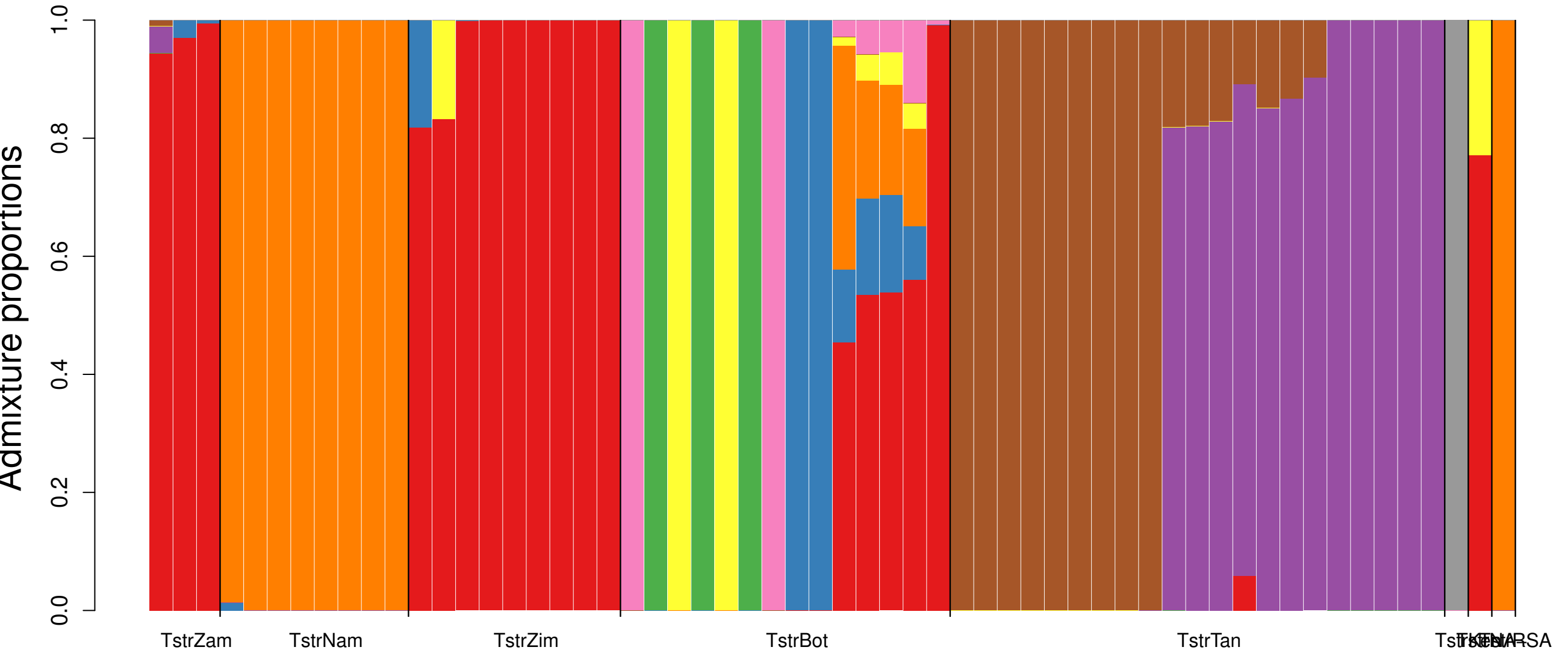
### Admixture proportions assuming $K = 8$



Admixture evaluation as correlation of residuals



### Admixture proportions assuming K = 9



Admixture evaluation as correlation of residuals

