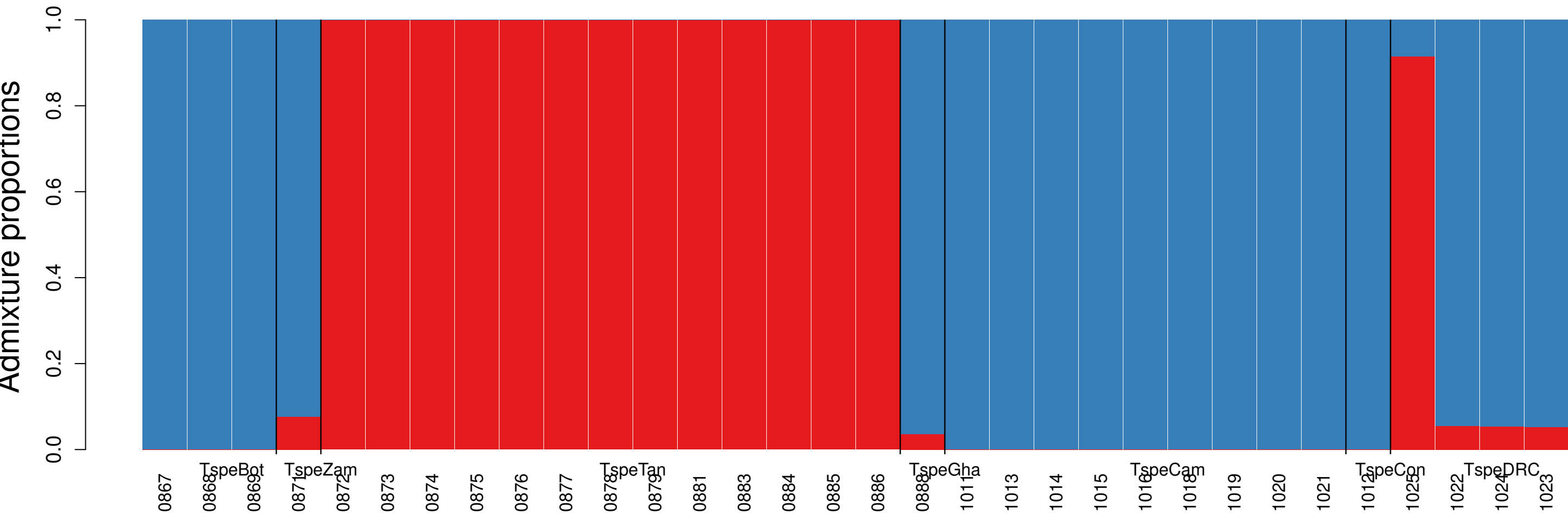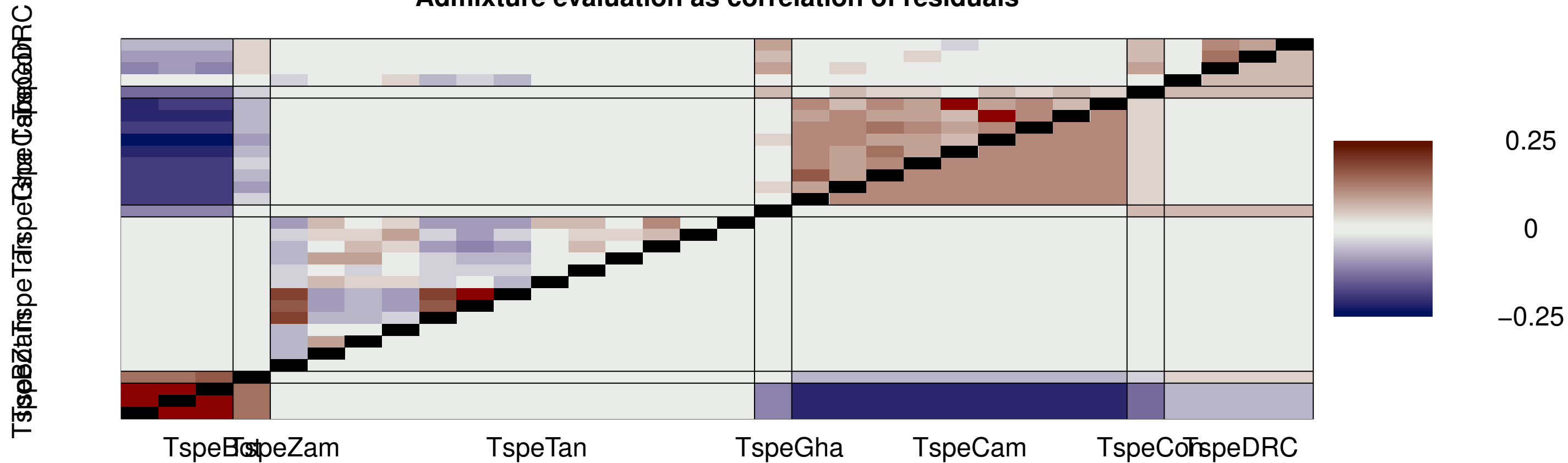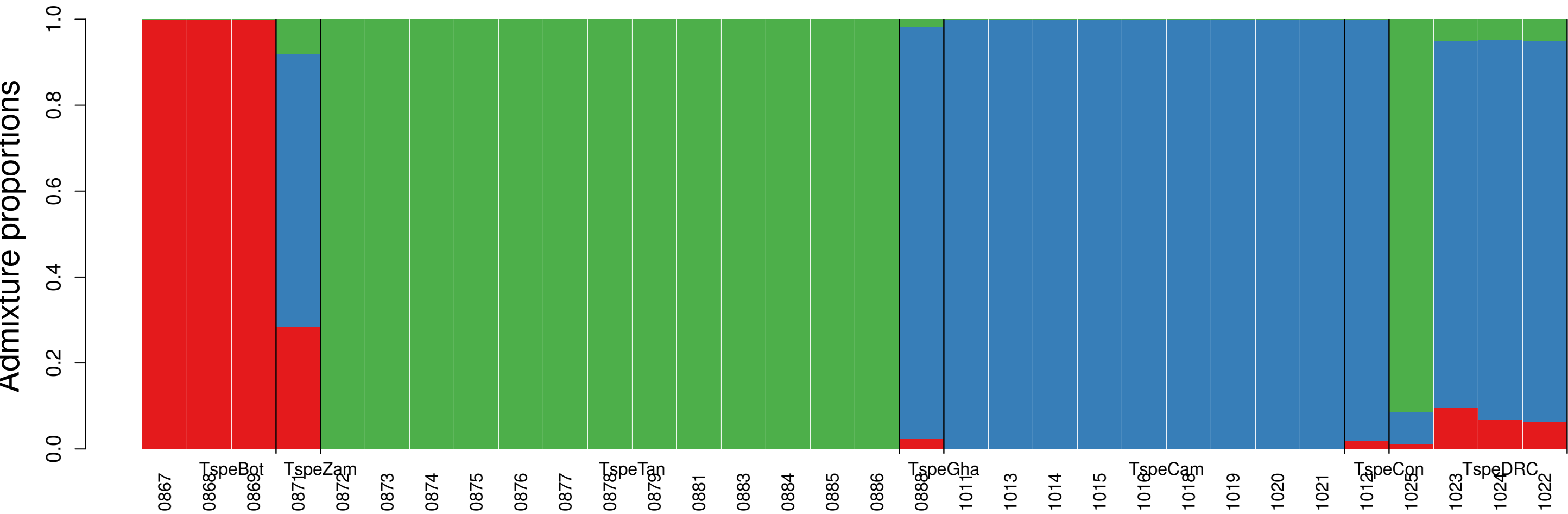Admixture proportions assuming K = 2

Admixture evaluation as correlation of residuals

Admixture proportions assuming K = 3

Admixture proportions

0867 0868 0869 0870 0871 0872 0873 0874 0875 0876 0877 0878 0879 0881 0883 0884 0885 0886 0880 1011 1013 1014 1015 1016 1018 1019 1020 1021 1012 1025 1023 1024 1022

TspeBot TspeZam TspeTan TspeGha TspeCam TspeCon TspeDRC
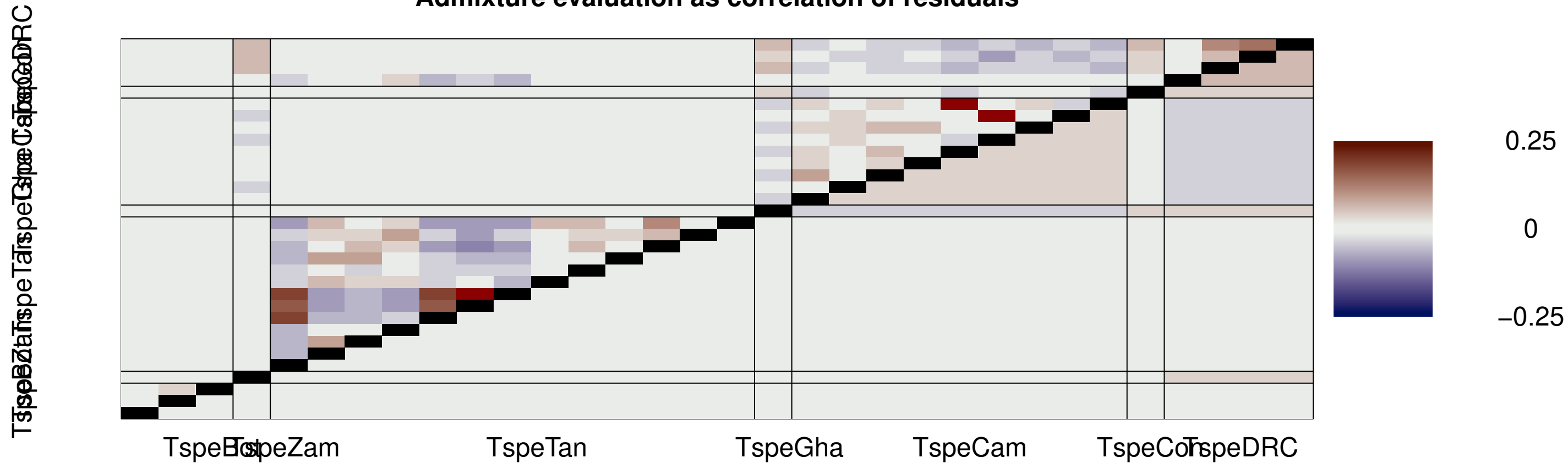
Admixture evaluation as correlation of residuals

Admixture proportions assuming K = 4

Admixture proportions

0867 0868 0869 TspeBot 0870 0871 TspeZam 0873 0874 0875 0876 0877 0878 0879 TspeTan 0881 0883 0884 0885 0886 0888 TspeGha 1015 1016 1013 1011 1014 TspeCam 1018 1019 1020 1021 1010 TspeCon 1025 1023 TspeDRC 1022 1024
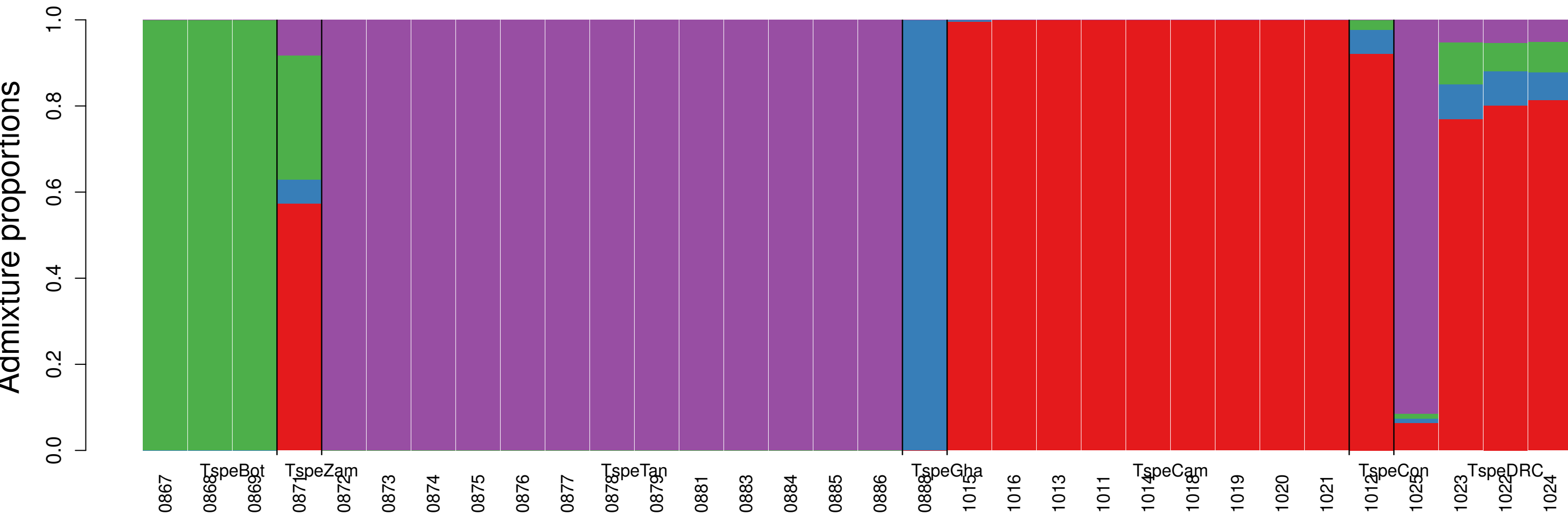
Admixture evaluation as correlation of residuals
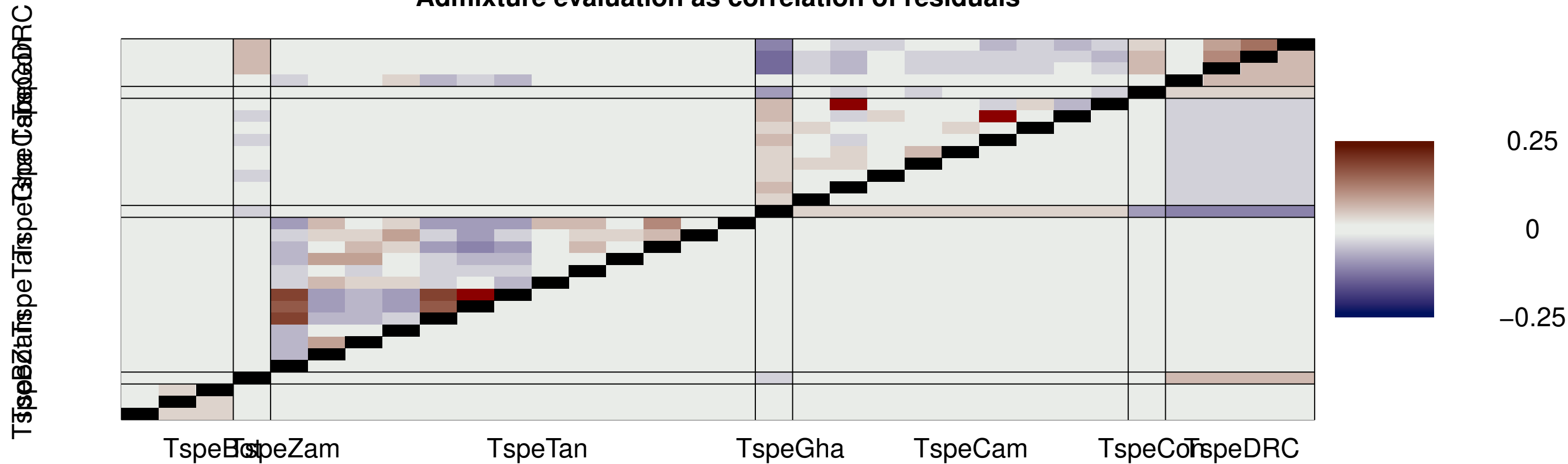
Admixture proportions assuming K = 6

Admixture proportions

0867 TspeBot TspeZam 0876 0877 0878 0879 0873 TspeTan 0875 0881 0883 0884 0885 0886 TspeGha 1015 1011 1013 1014 1018 1019 1020 1021 TspeCon 1025 1022 TspeDRC 1024

Admixture evaluation as correlation of residuals