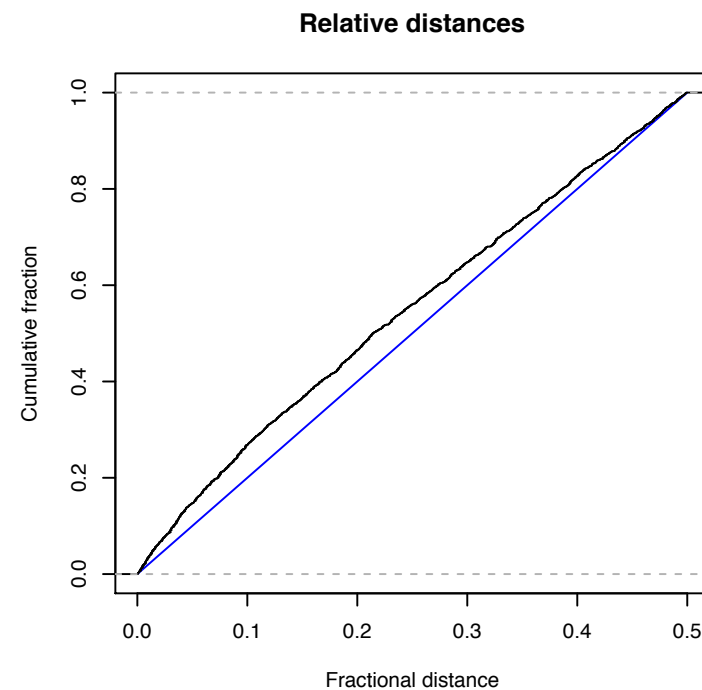
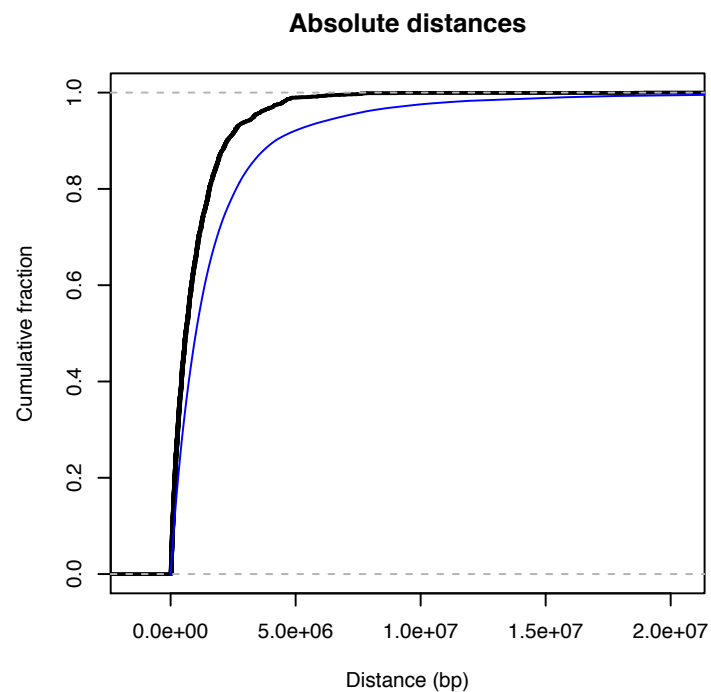


A ASO_G0272888_AD_07

All Chromosomes

Query population : 2667
Reference population : 1243
Relative Ks p-value : 1.43985e-12
Relative ecdf deviation area : 0.0215167
Relative ecdf area correlation : 0.0862894
Relative ecdf deviation area p-value : <0.01
Scaled Absolute min. distance p-value : <0.01
Scaled Absolute min. lower tail : TRUE
Jaccard Measure p-value : 0.1
Jaccard Measure lower tail : FALSE
Projection test p-value : 0.00388599
Projection test lower tail : FALSE
Projection test observed to expected ratio : 11.0042



B ASO_G0272888_AD_10

All Chromosomes

Query population : 1668
Reference population : 1243
Relative Ks p-value : 9.52247e-10
Relative ecdf deviation area : 0.0245289
Relative ecdf area correlation : 0.0986966
Relative ecdf deviation area p-value : <0.01
Scaled Absolute min. distance p-value : <0.01
Scaled Absolute min. lower tail : TRUE
Jaccard Measure p-value : 0.41
Jaccard Measure lower tail : TRUE
Projection test p-value : 0.055251
Projection test lower tail : FALSE
Projection test observed to expected ratio : 0

