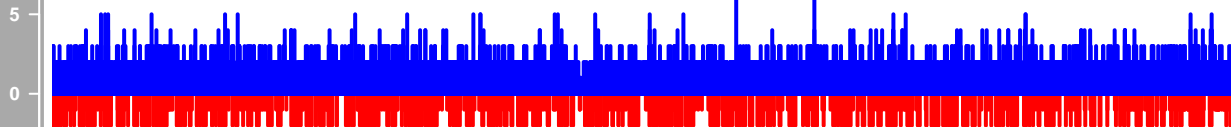


PN14\_SID1303  
chr1

100 mb

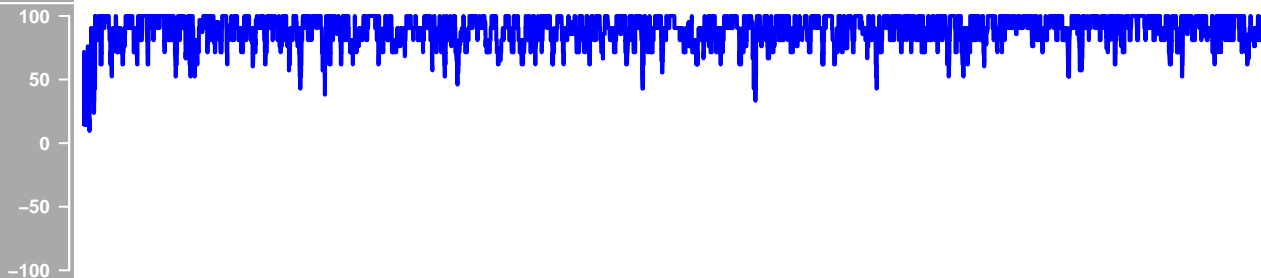
200 mb

Allele frequency



Alternate Reference

Allele frequency Ratio



Alternate Reference

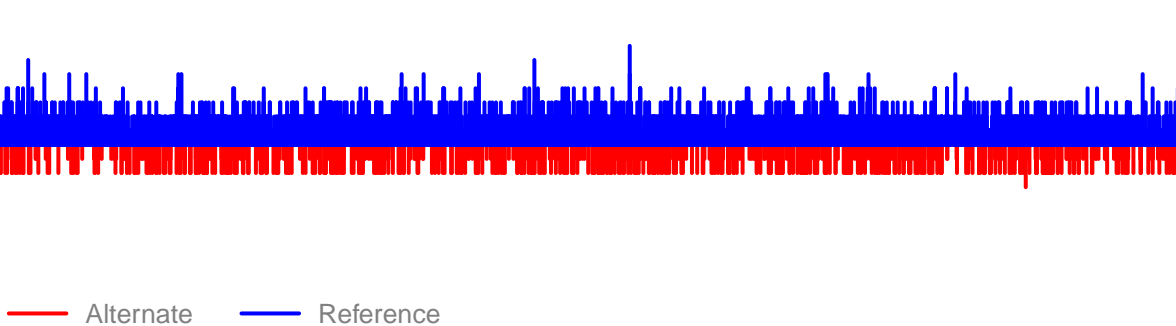
Genotype



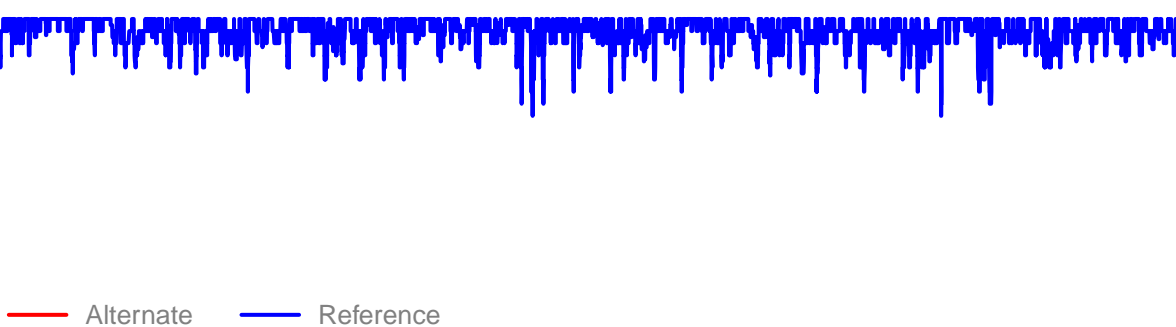
PN14\_SID1303  
chr2



Allele frequency



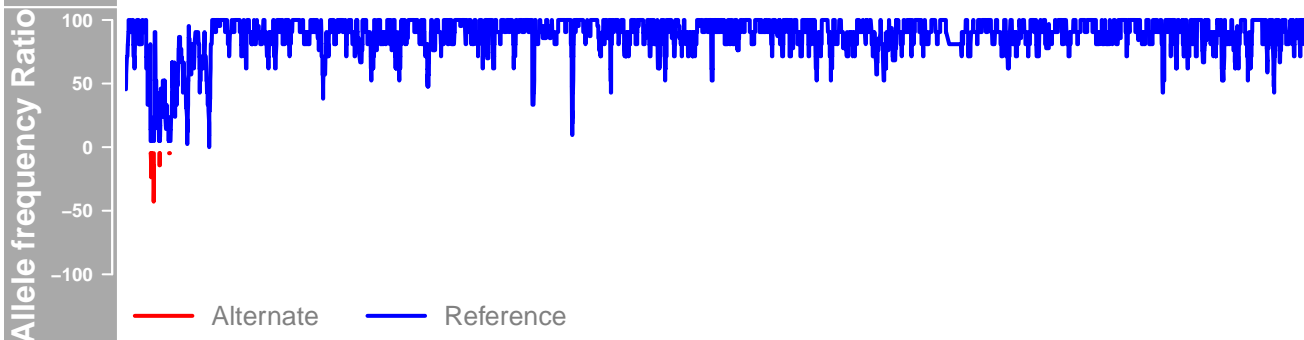
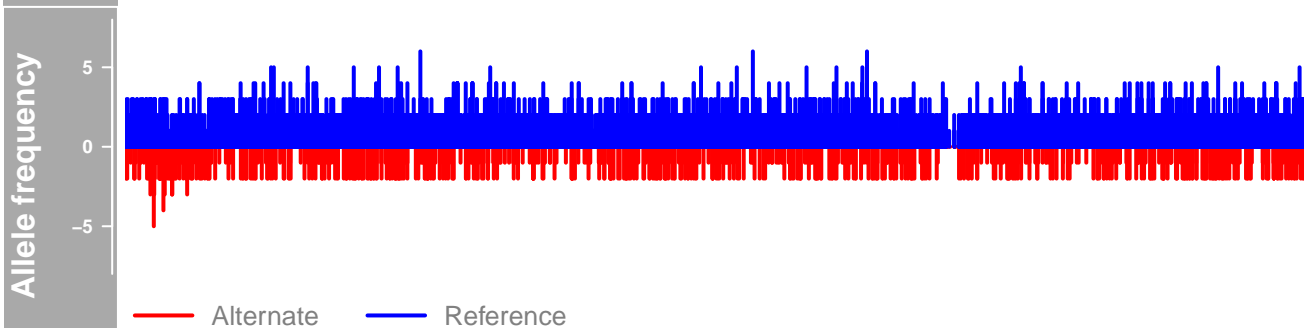
Allele frequency Ratio



Genotype



PN14\_SID1303  
chr3



PN14\_SID1303

chr4

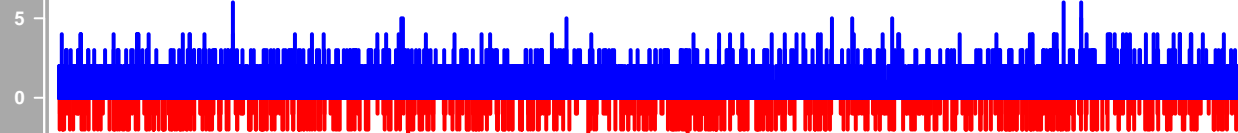
50 mb

150 mb

100 mb

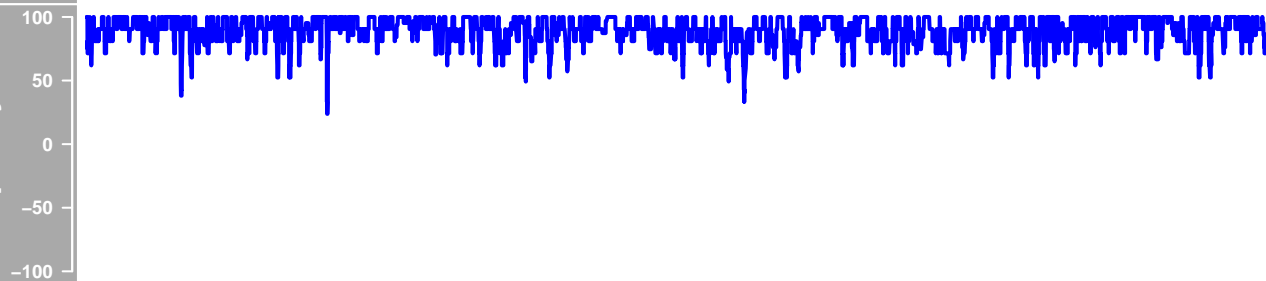
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Allele frequency



Alternate Reference

Allele frequency Ratio

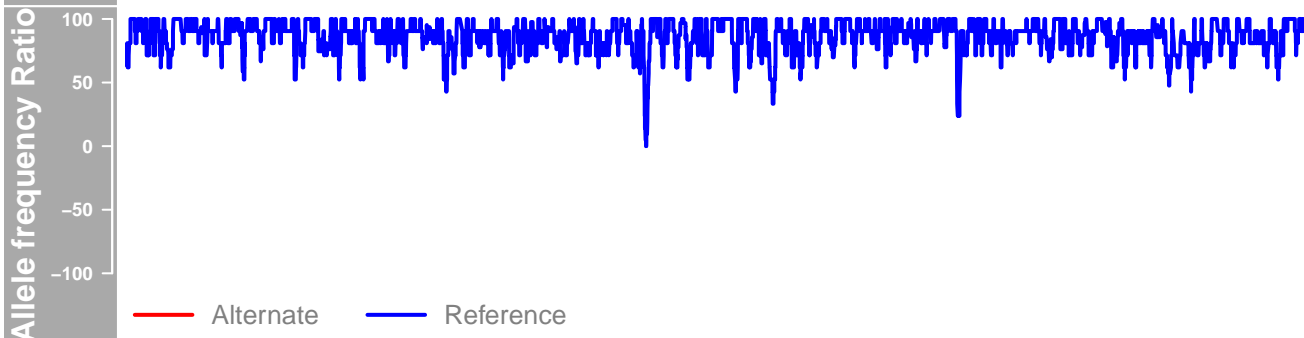
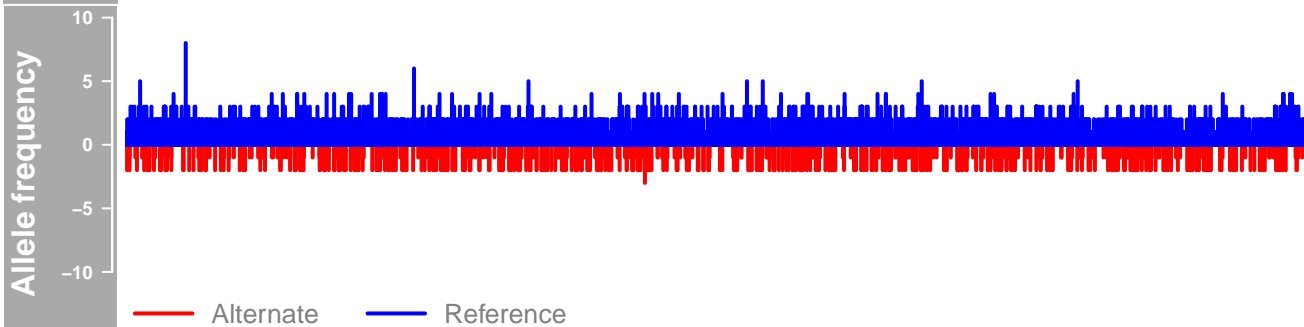


Alternate Reference

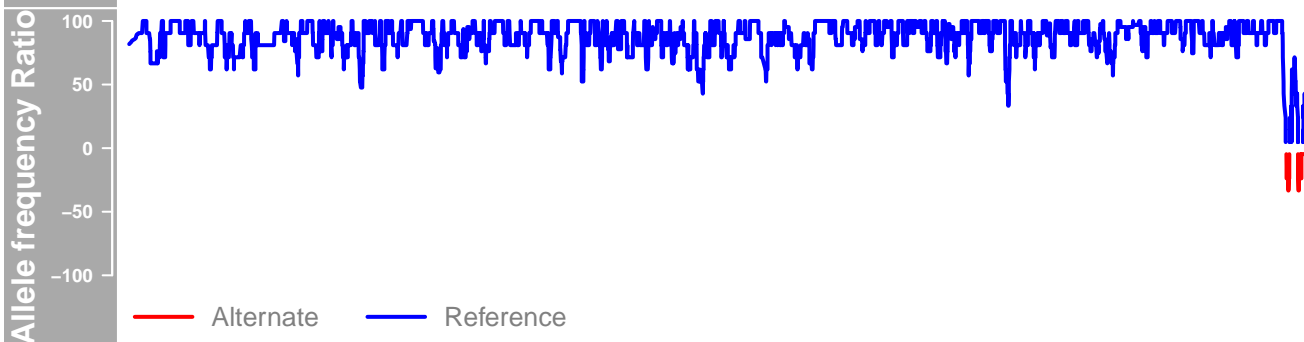
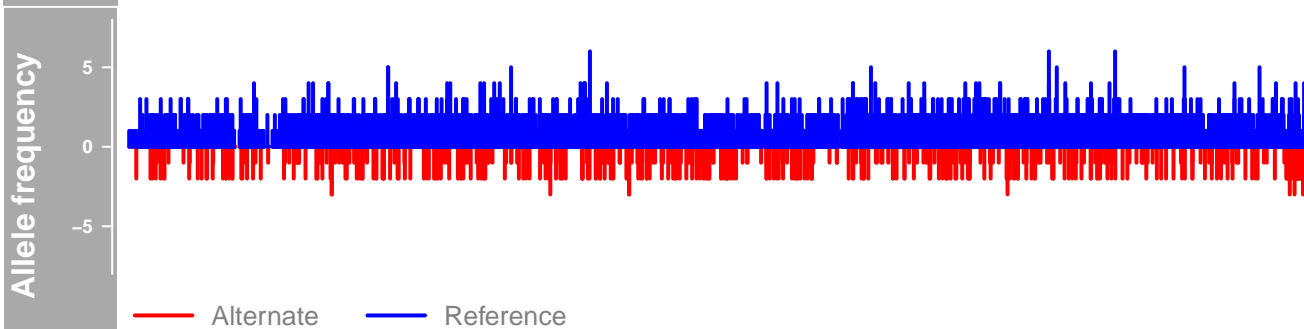
Genotype



PN14\_SID1303  
chr5



PN14\_SID1303  
chr6



PN14\_SID1303

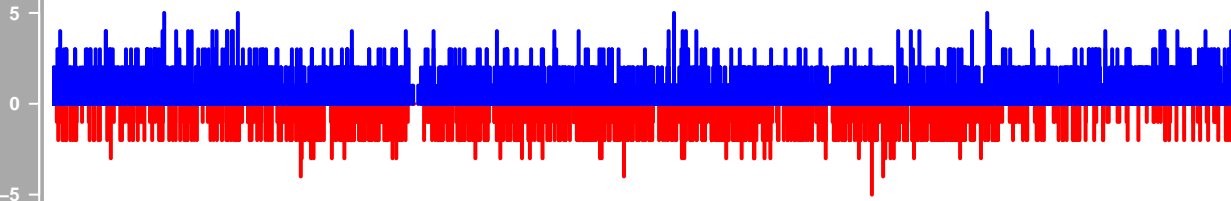
chr7

50 mb

150 mb

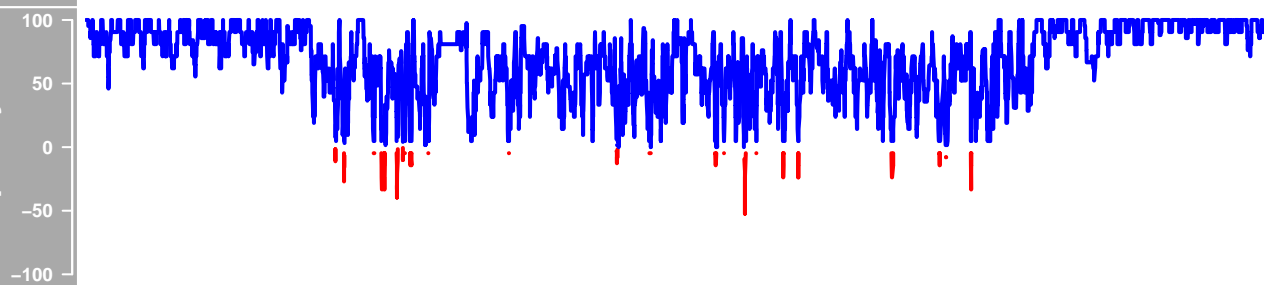
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Allele frequency



Alternate Reference

Allele frequency Ratio

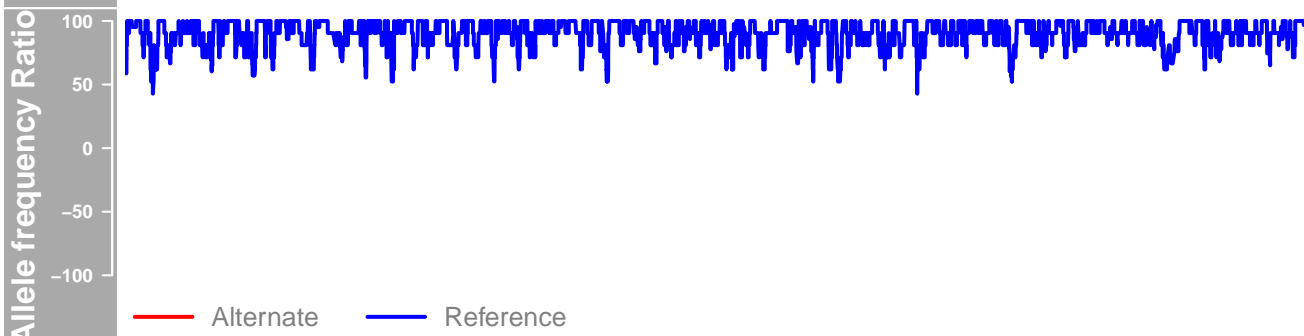
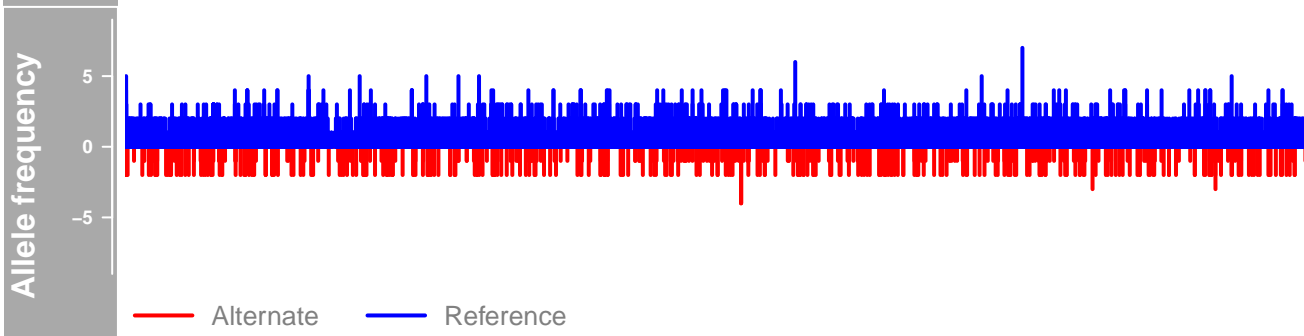


Alternate Reference

Genotype



PN14\_SID1303  
chr8





PN14\_SID1303

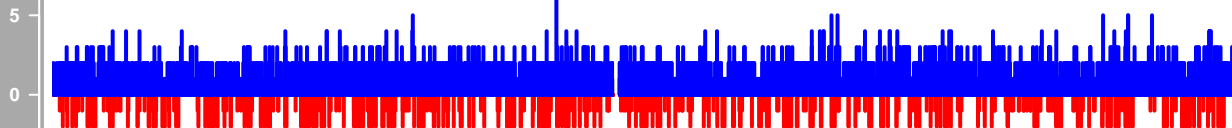
chr9

50 mb

100 mb

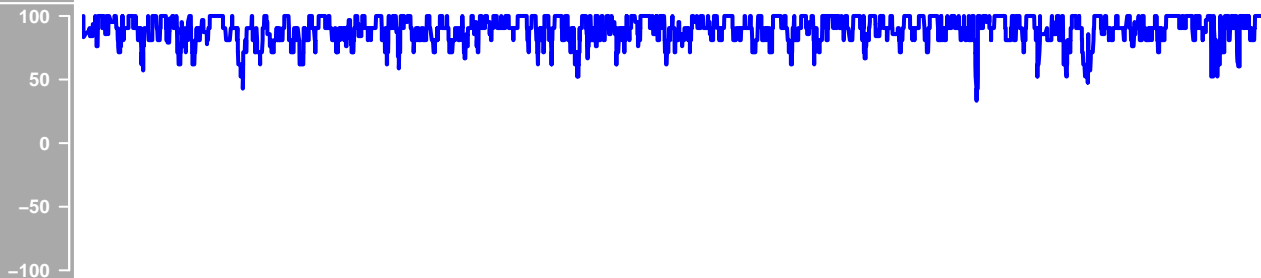
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Allele frequency



— Alternate — Reference

Allele frequency Ratio



— Alternate — Reference

Genotype

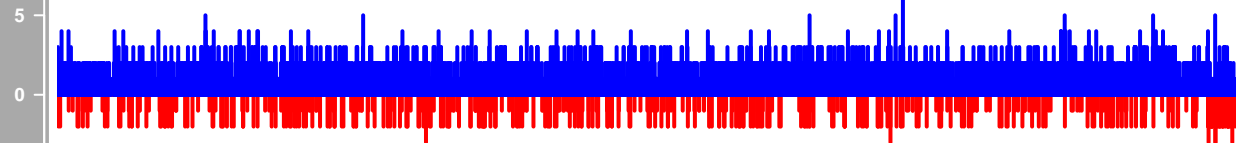


PN14\_SID1303

chr10

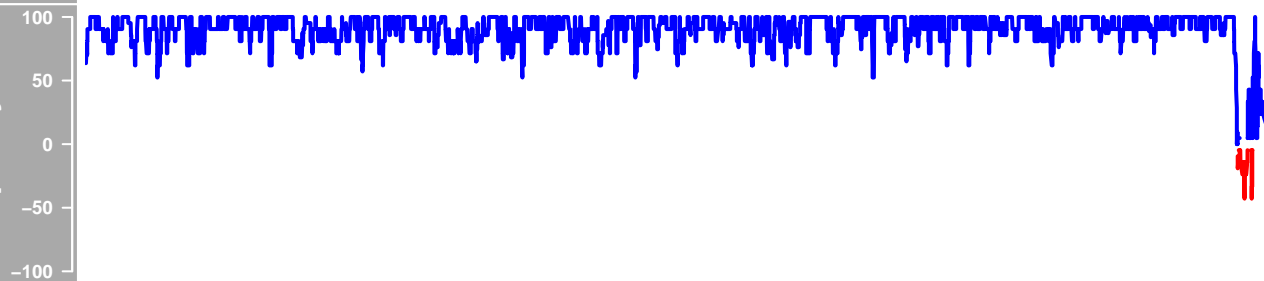


Allele frequency



Alternate Reference

Allele frequency Ratio



Alternate Reference

Genotype

