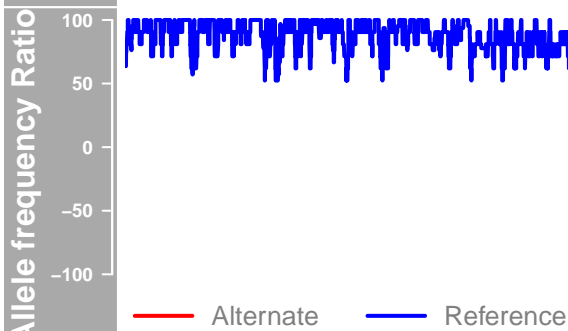
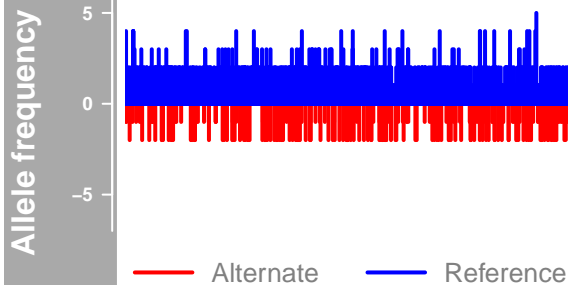


PN14_SID1329
chr1

100 mb

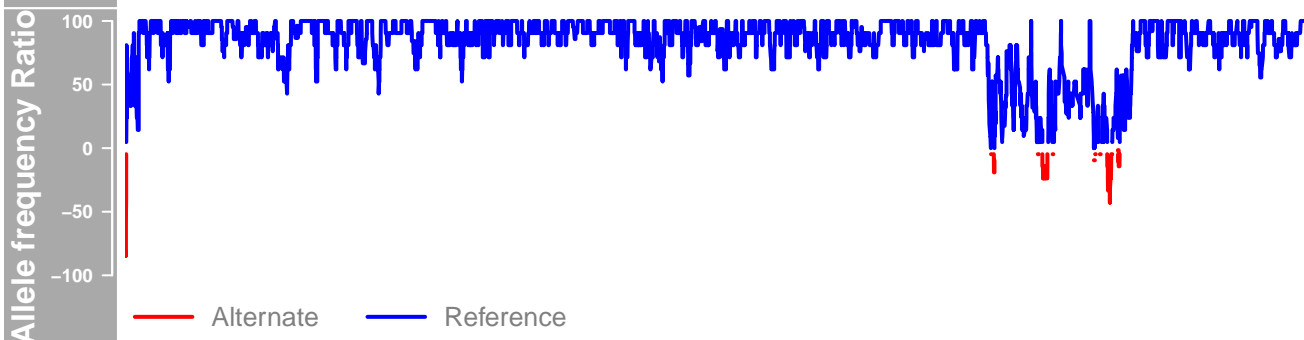
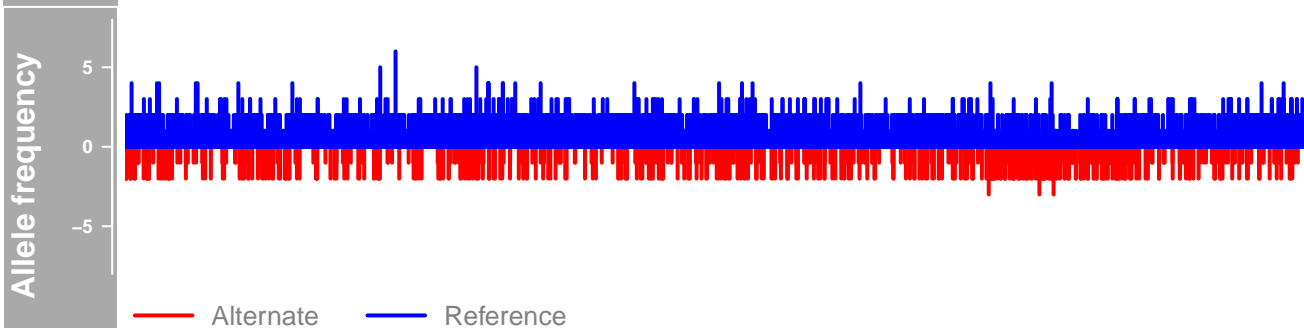
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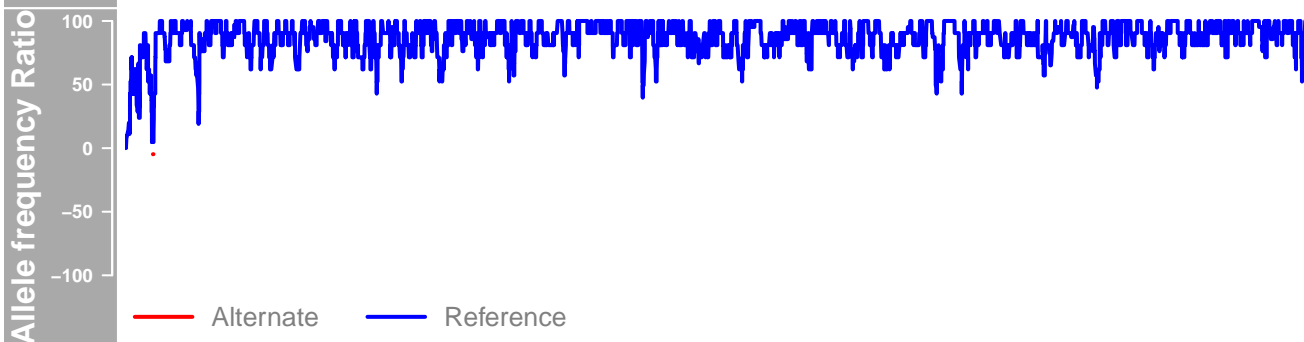
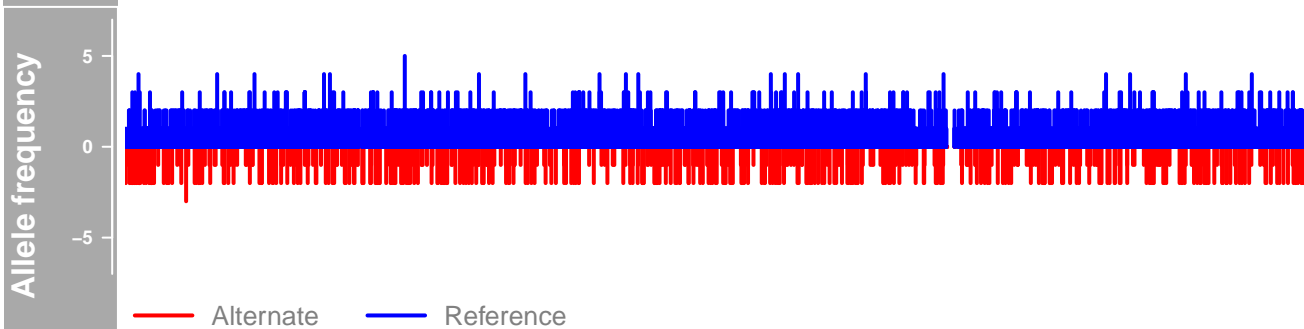
Genotype



PN14_SID1329
chr2



PN14_SID1329
chr3



PN14_SID1329

chr4

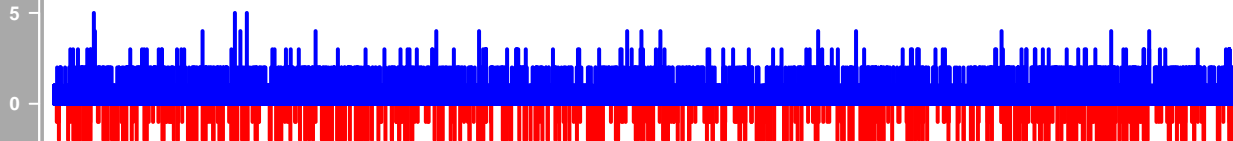
50 mb

150 mb

100 mb

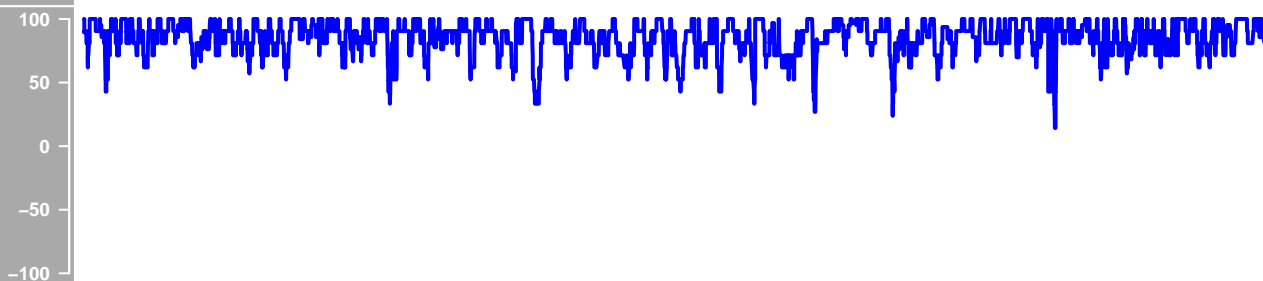
200 mb

Allele frequency



Alternate Reference

Allele frequency Ratio



Alternate Reference

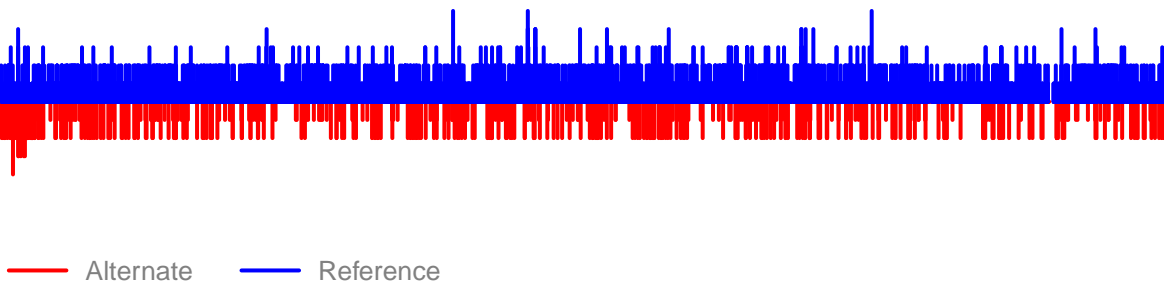
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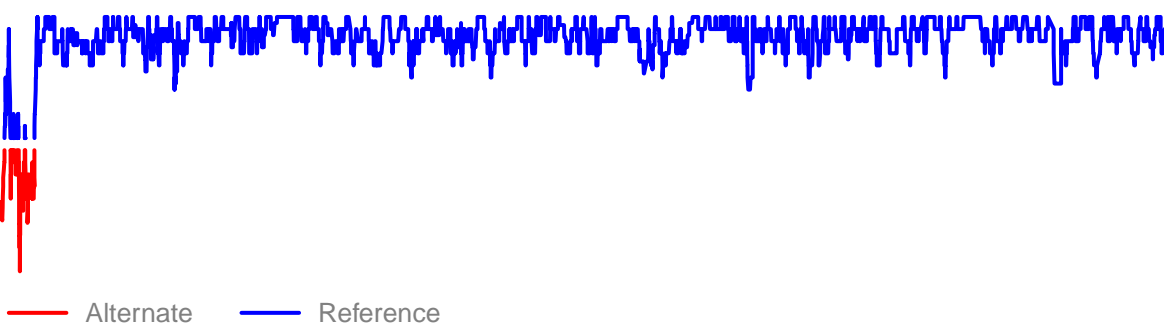
PN14_SID1329
chr5



Allele frequency



Allele frequency Ratio



Genotype



PN14_SID1329

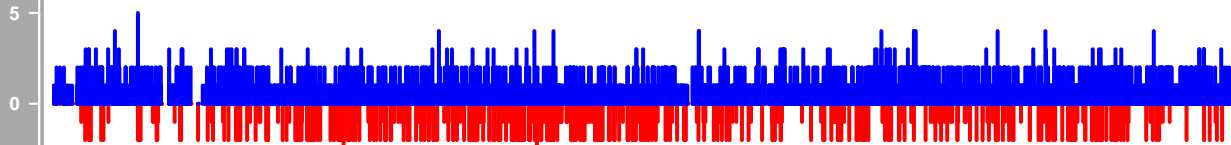
chr6

50 mb

150 mb

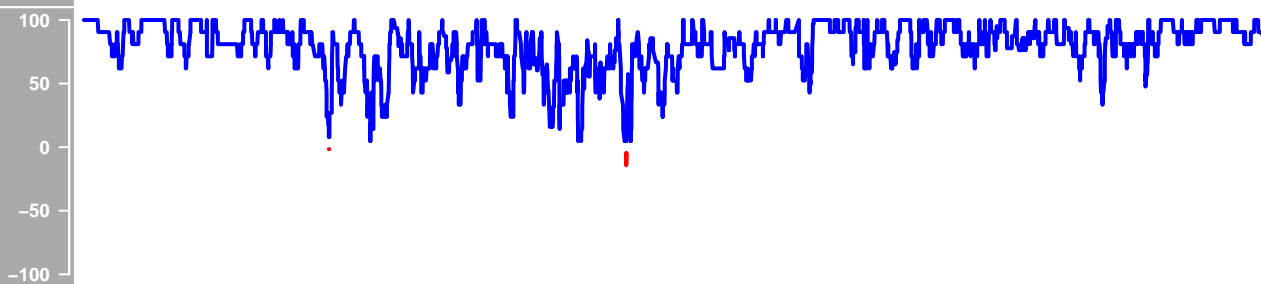
100 mb

Allele frequency



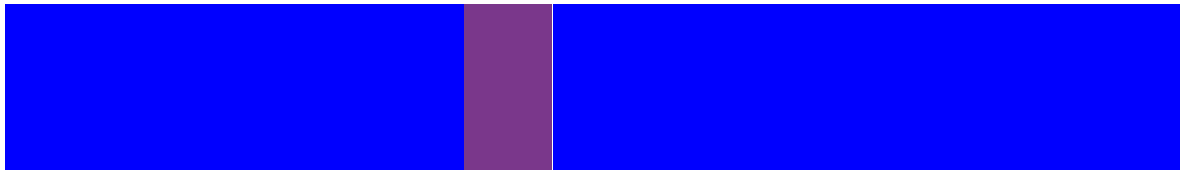
Alternate Reference

Allele frequency Ratio



Alternate Reference

Genotype



PN14_SID1329

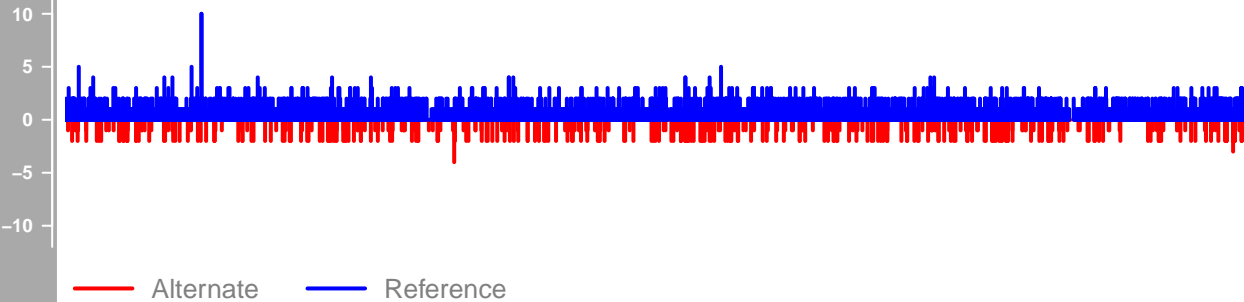
chr7

50 mb

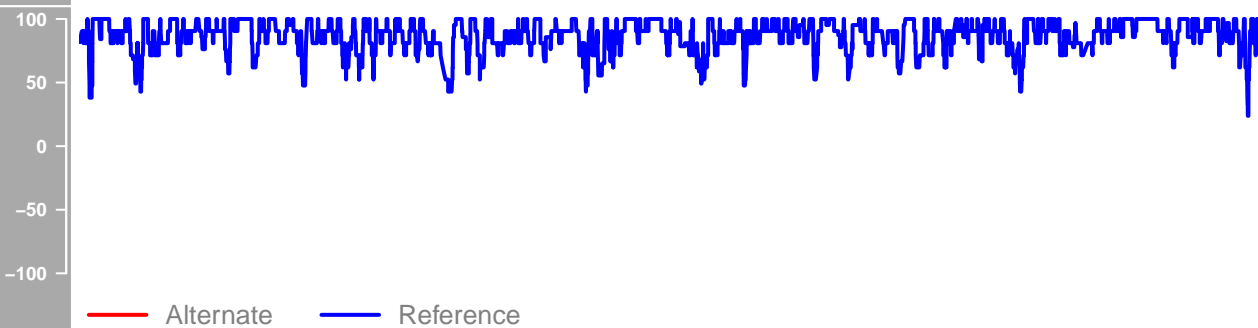
100 mb

150 mb

Allele frequency



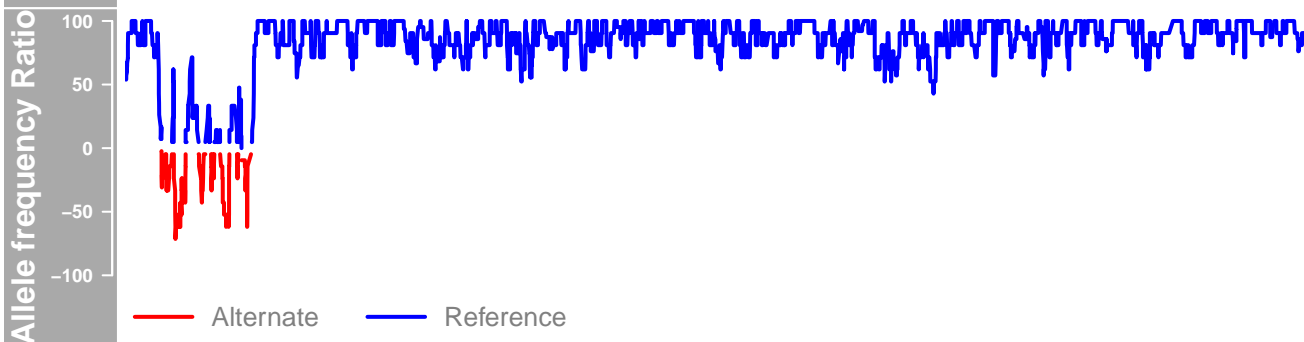
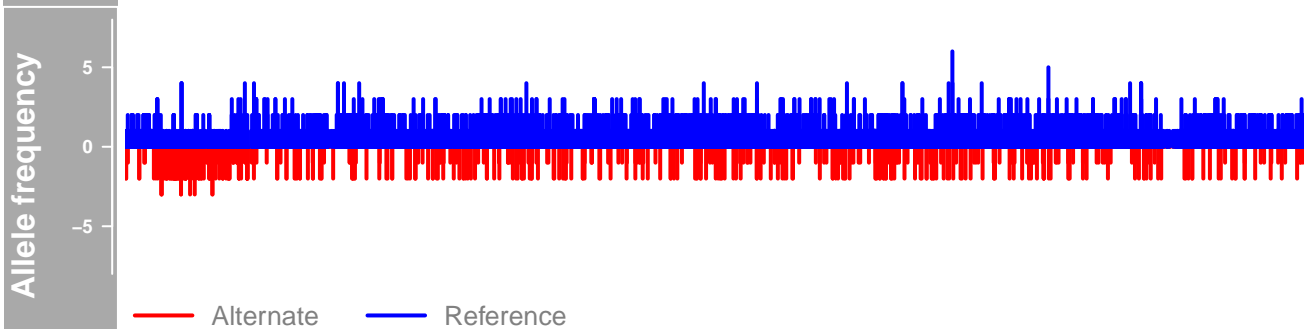
Allele frequency Ratio



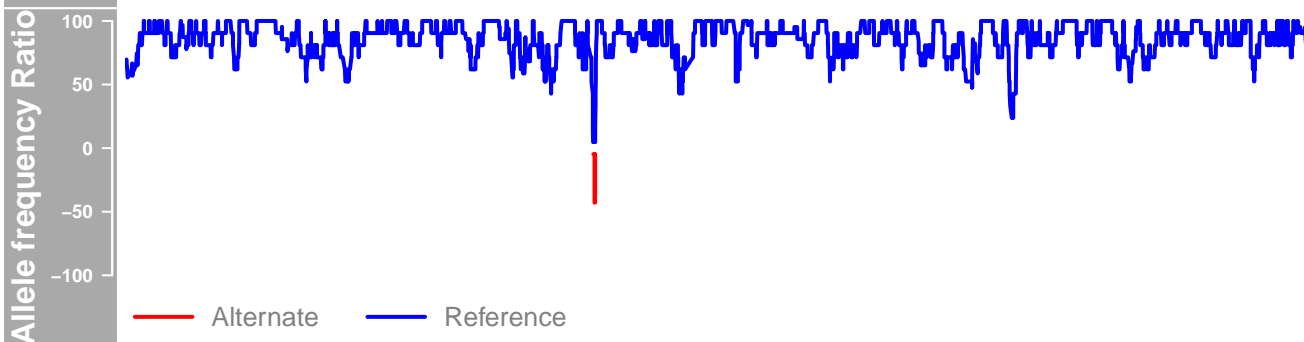
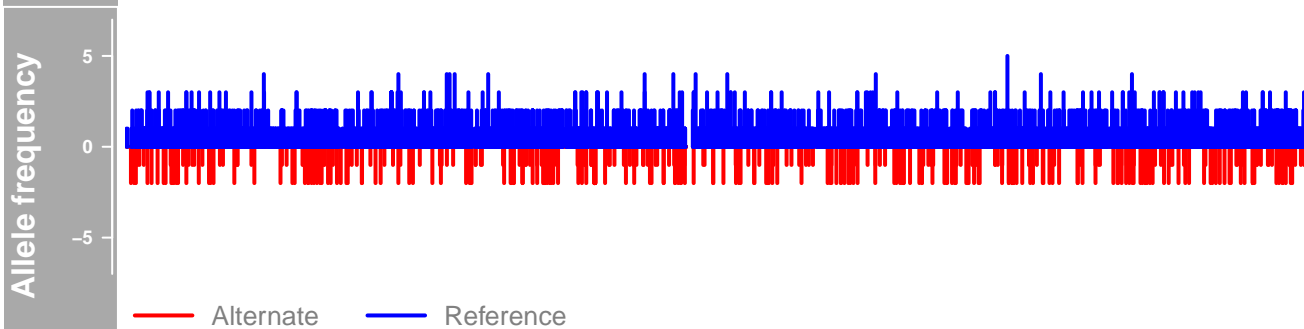
Genotype



PN14_SID1329
chr8



PN14_SID1329
chr9



PN14_SID1329

chr10



Allele frequency

5
0
-5

Alternate Reference

Allele frequency Ratio

100
50
0
-50
-100

Alternate Reference

Genotype

