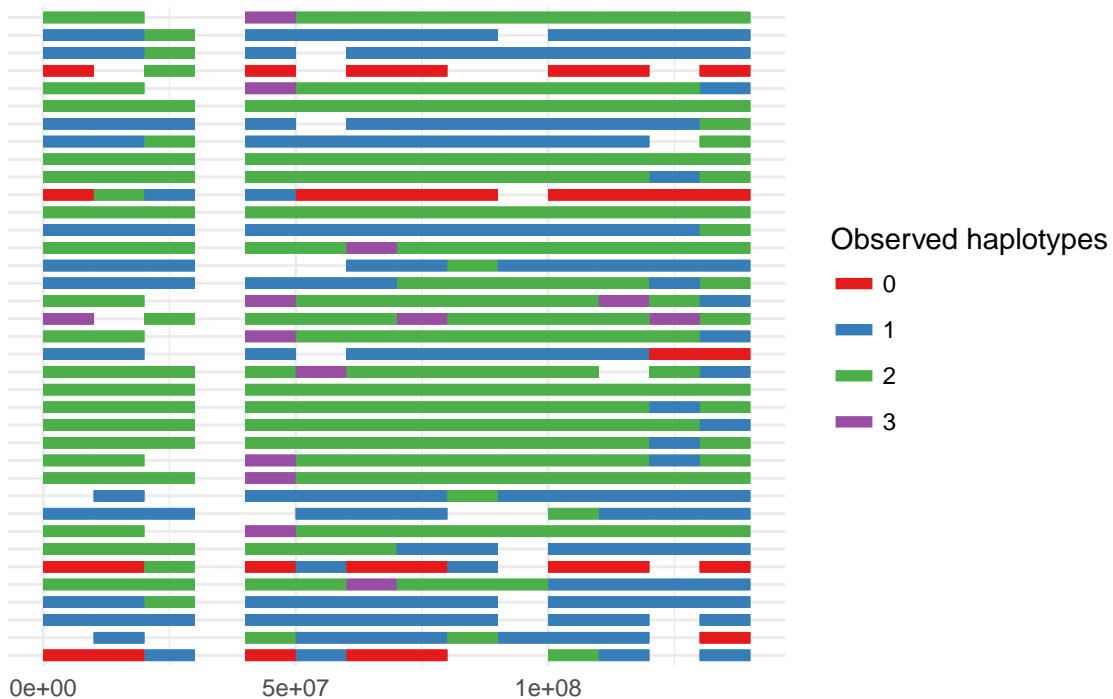
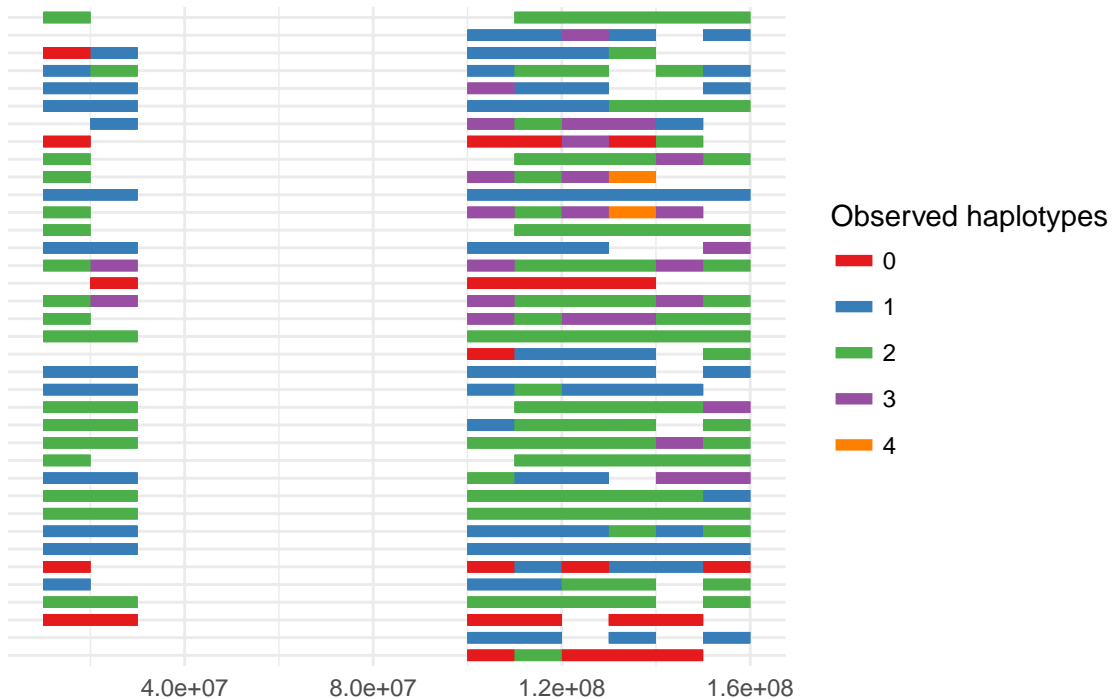


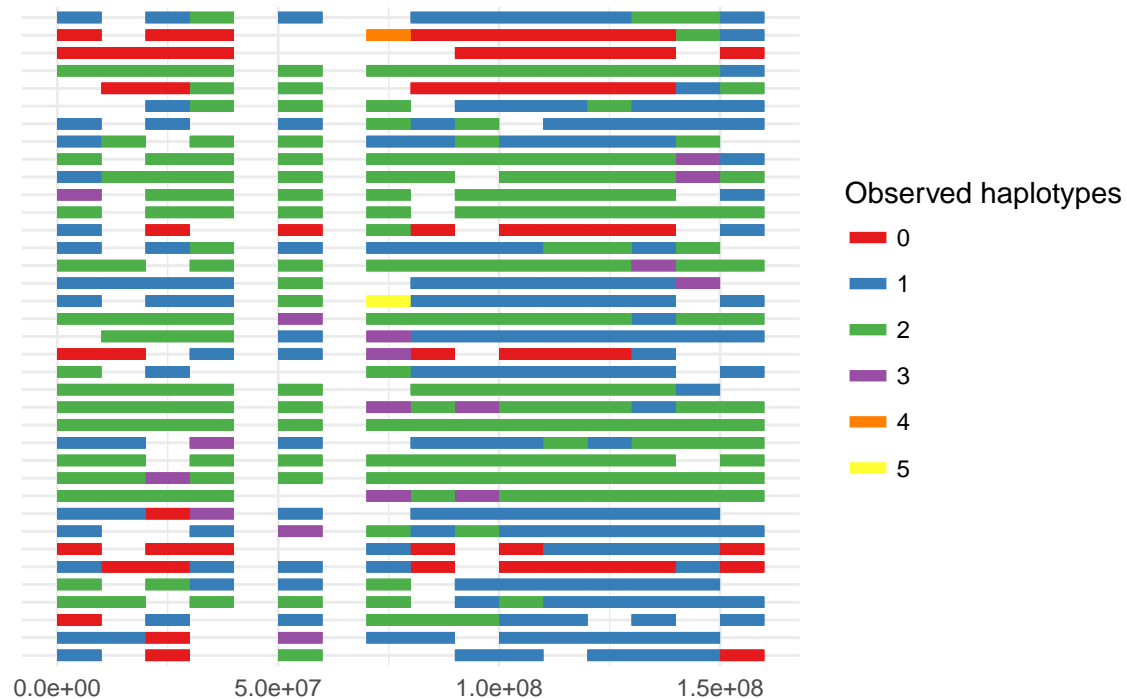
# BFL 2.5 HanXRQChr01 10MB window haplotypescount



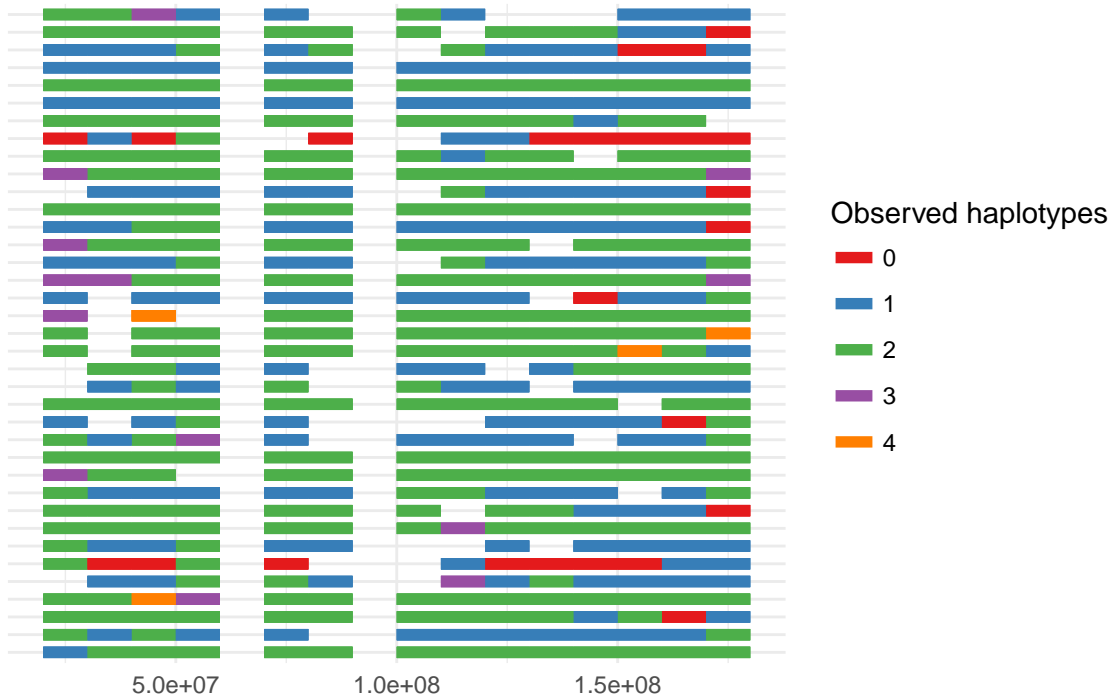
# BFL 2.5 HanXRQChr02 10MB window haplotypescount



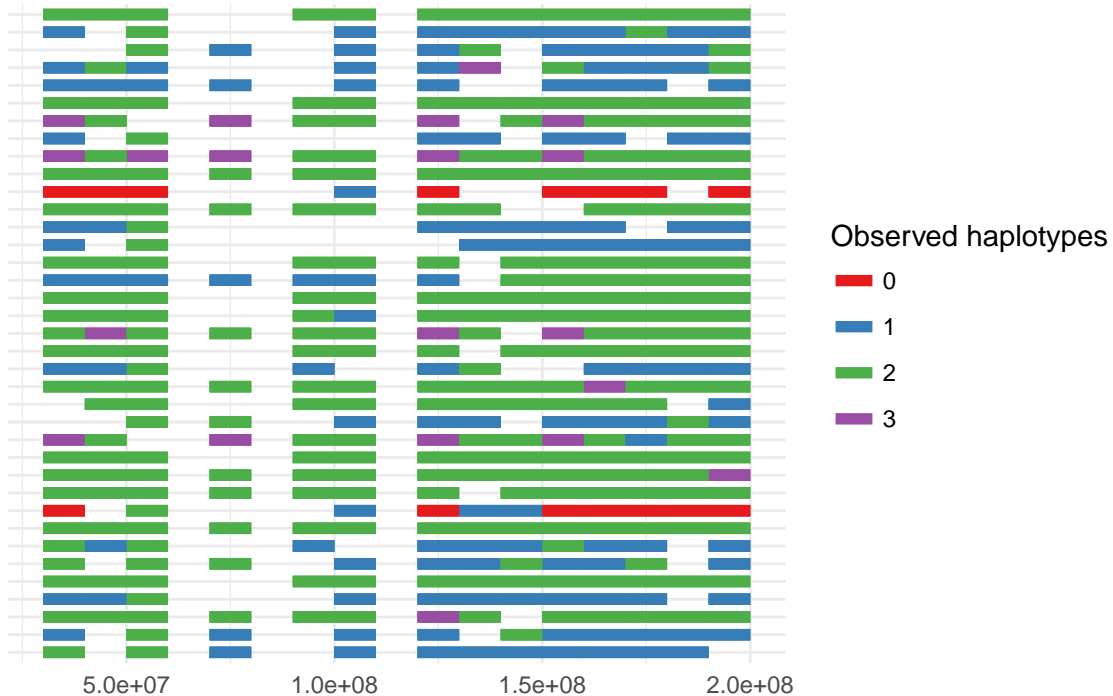
# BFL 2.5 HanXRQChr03 10MB window haplotypescount



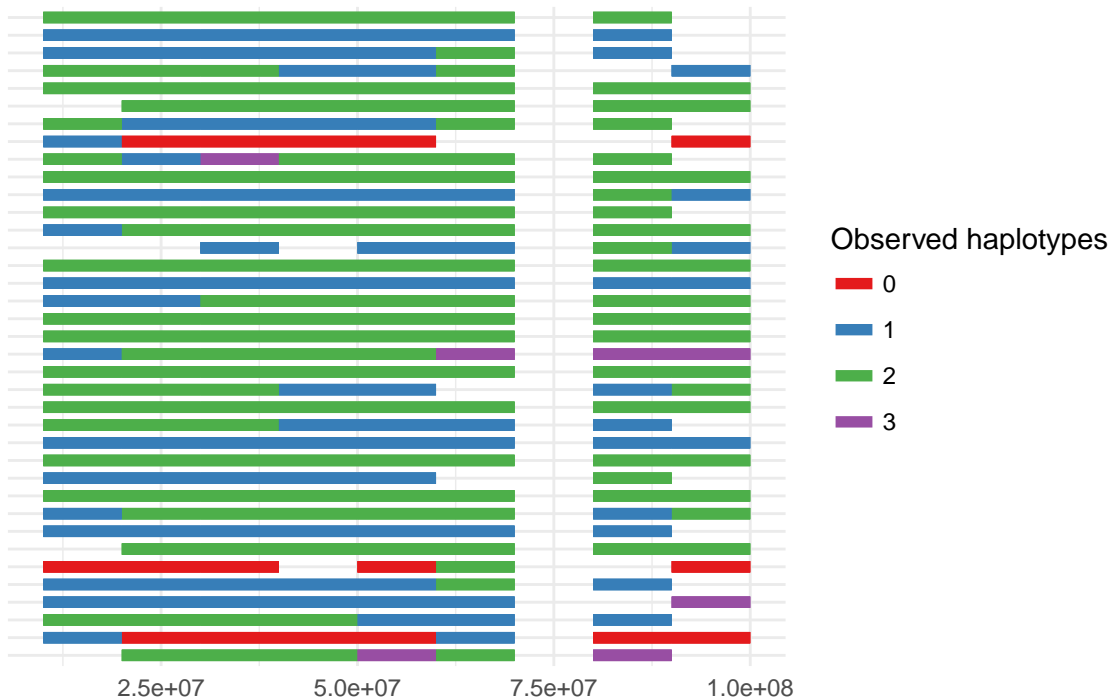
# BFL 2.5 HanXRQChr04 10MB window haplotypescount



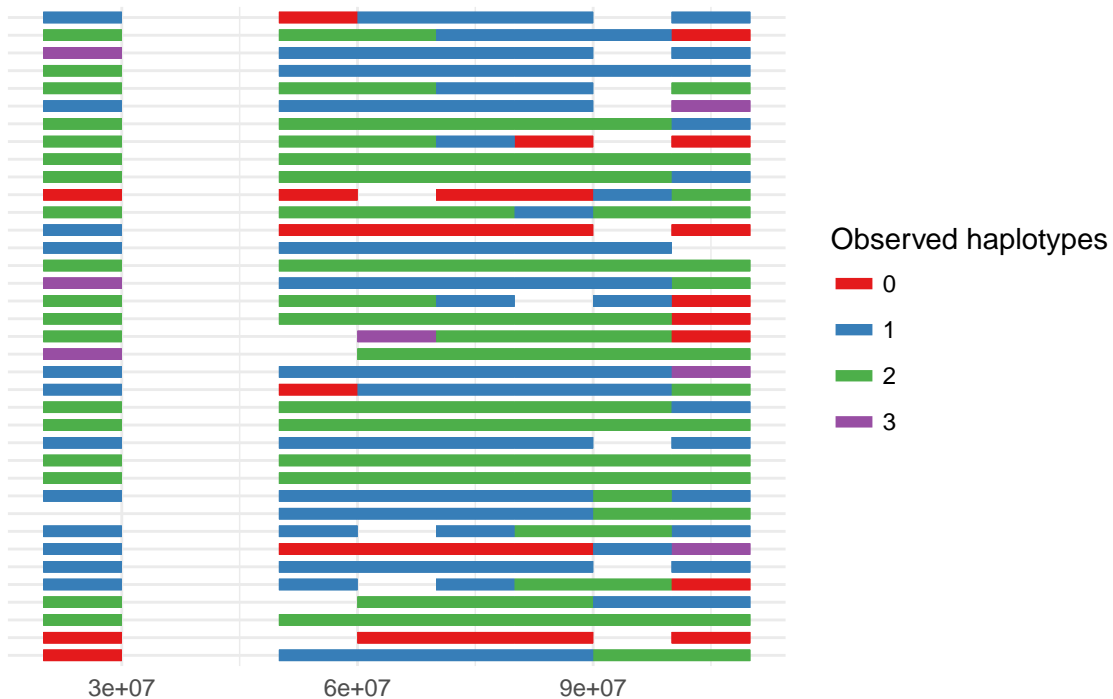
# BFL 2.5 HanXRQChr05 10MB window haplotypescount



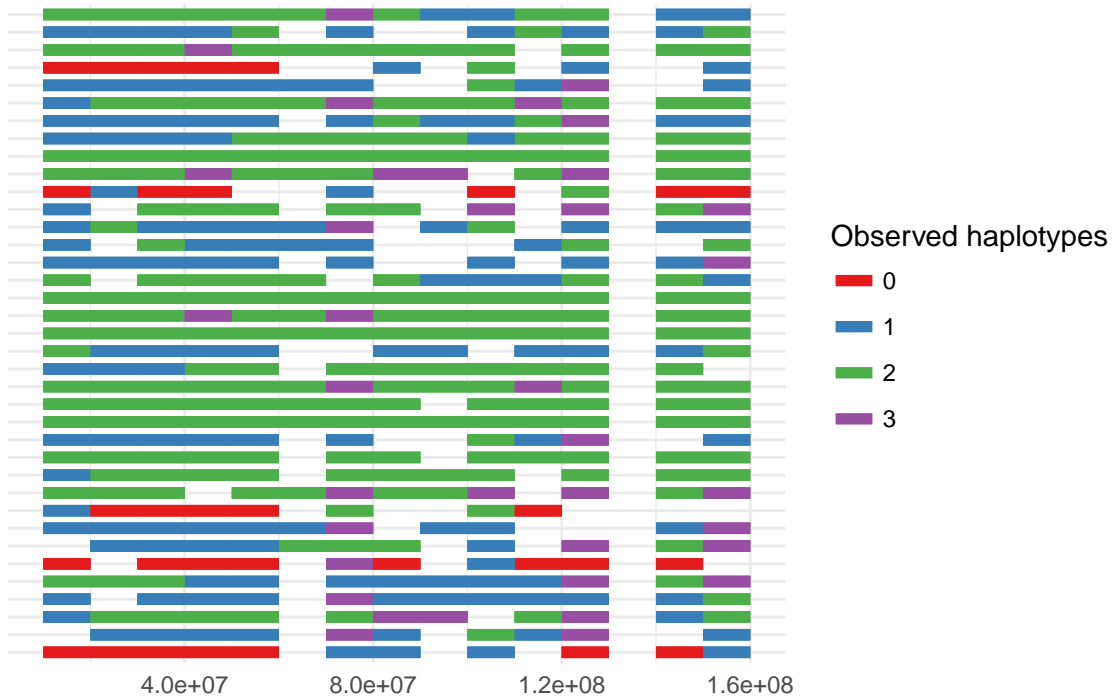
# BFL 2.5 HanXRQChr06 10MB window haplotypescount



# BFL 2.5 HanXRQChr07 10MB window haplotypescount

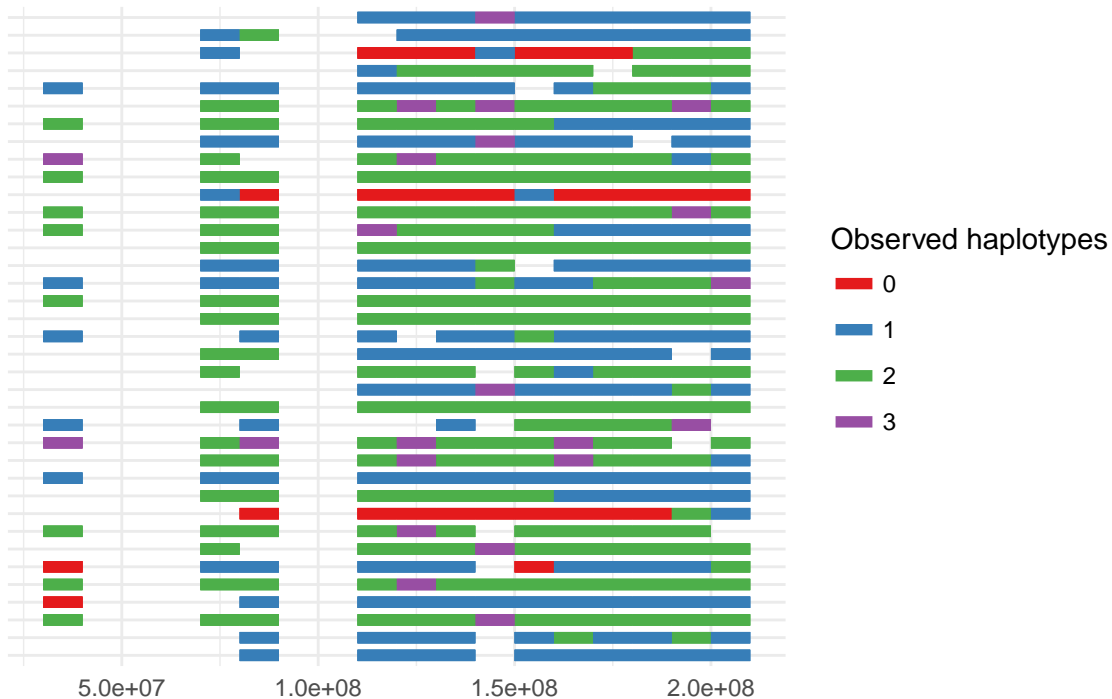


# BFL 2.5 HanXRQChr08 10MB window haplotypescount

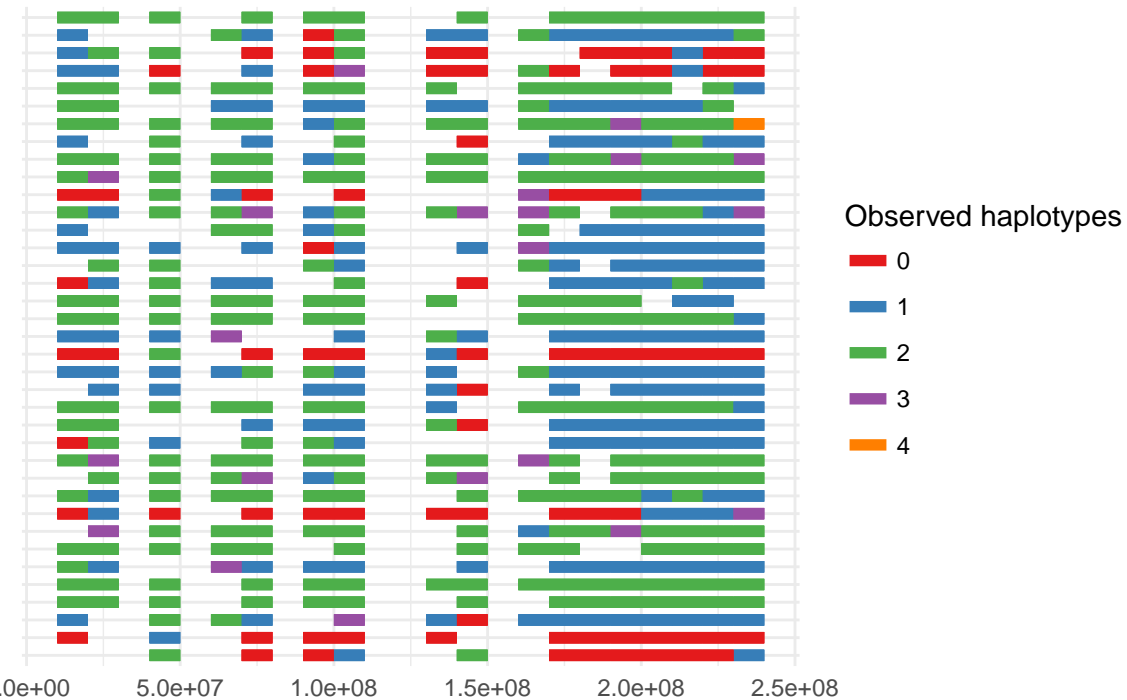




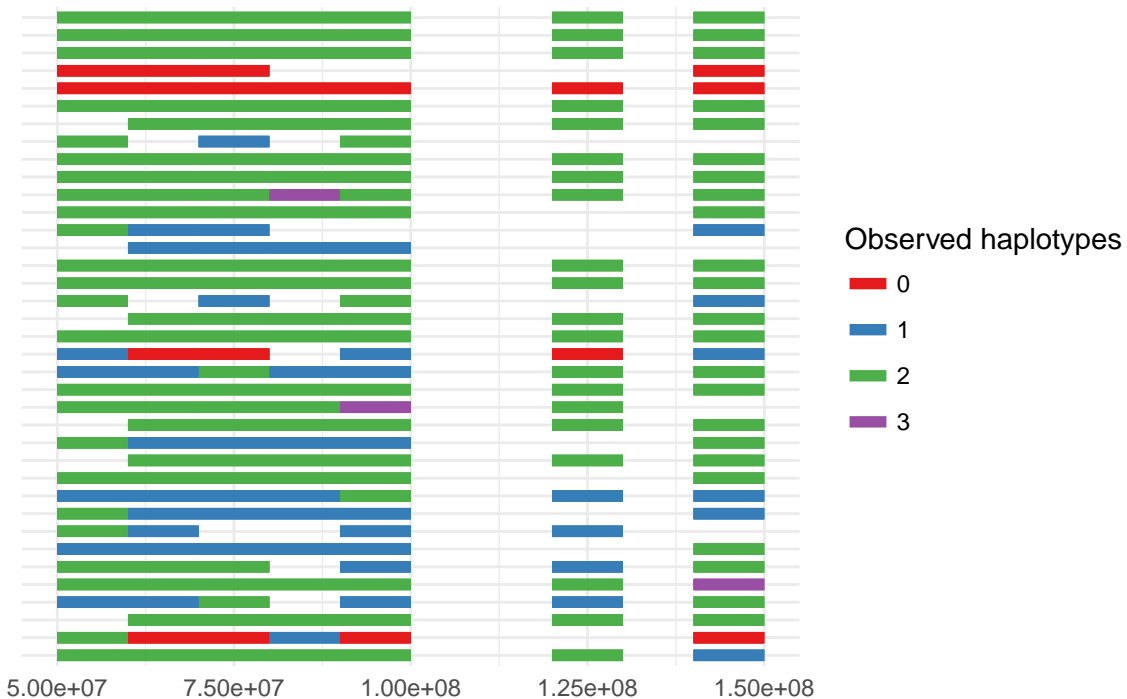
# BFL 2.5 HanXRQChr09 10MB window haplotypescount



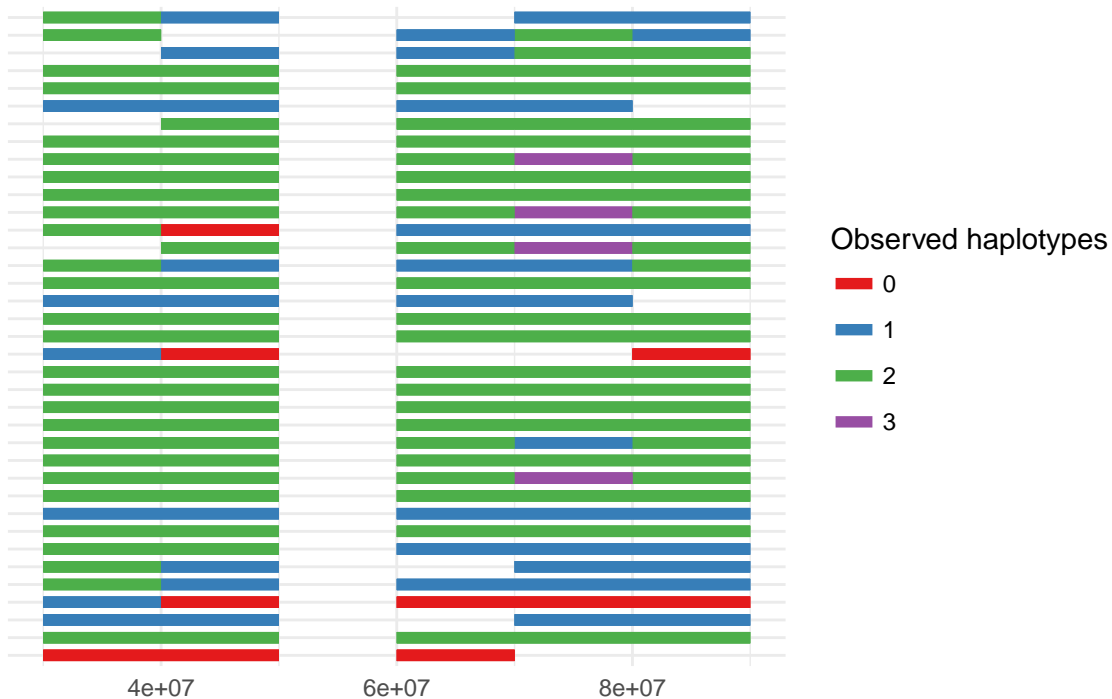
# BFL 2.5 HanXRQChr10 10MB window haplotypescount



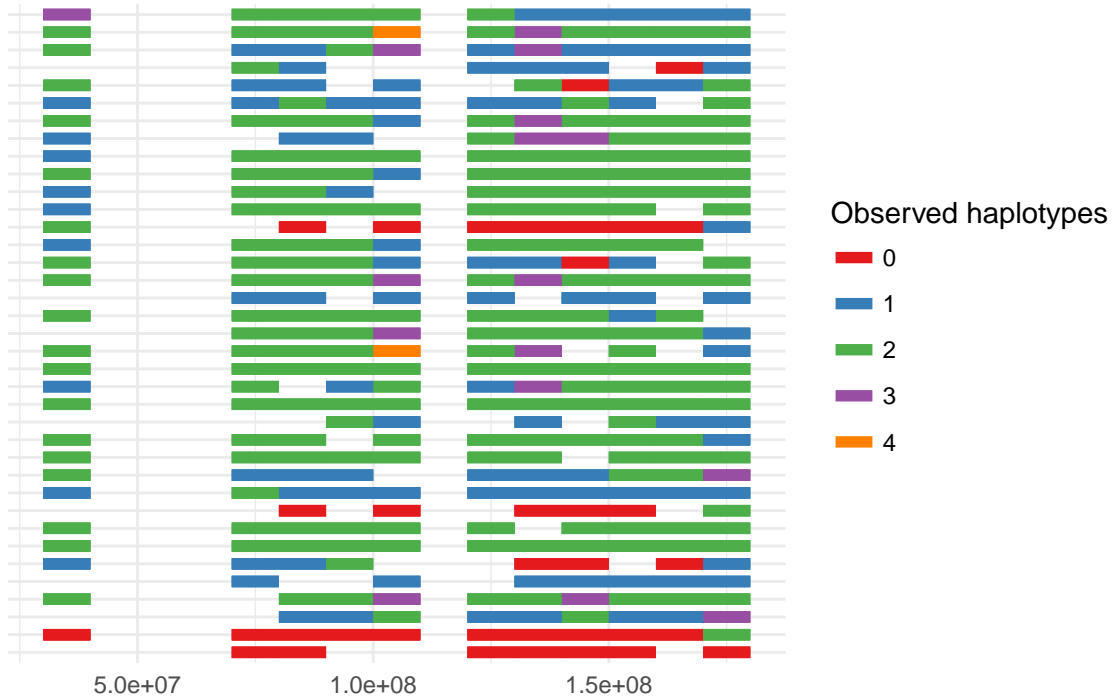
# BFL 2.5 HanXRQChr11 10MB window haplotypescount



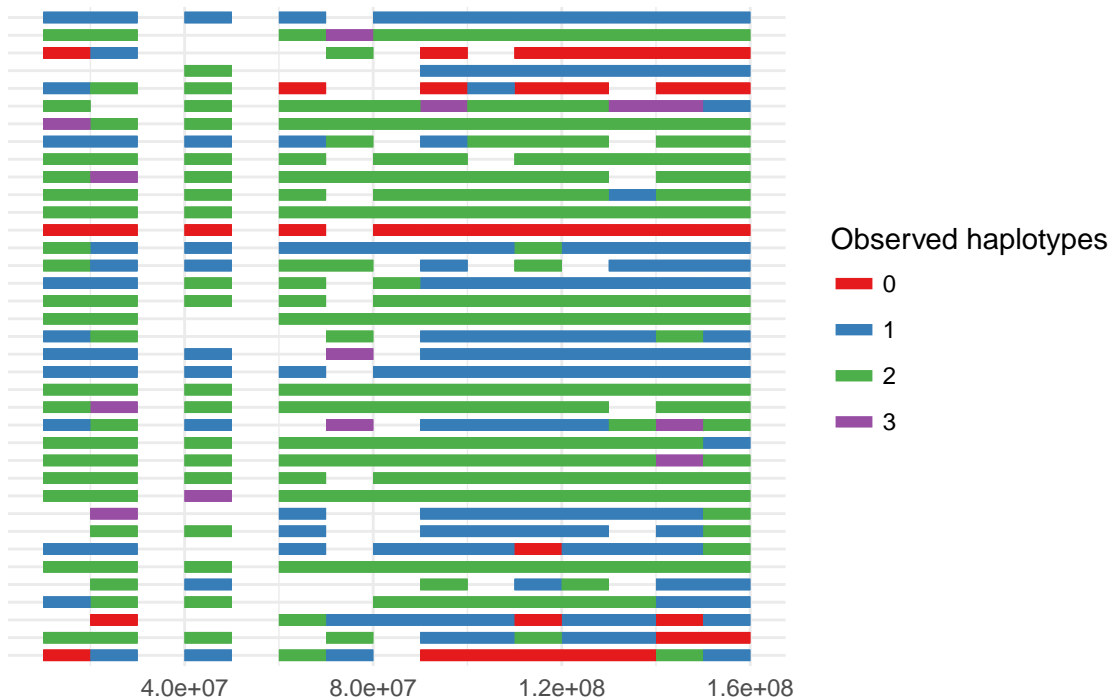
# BFL 2.5 HanXRQChr12 10MB window haplotypescount



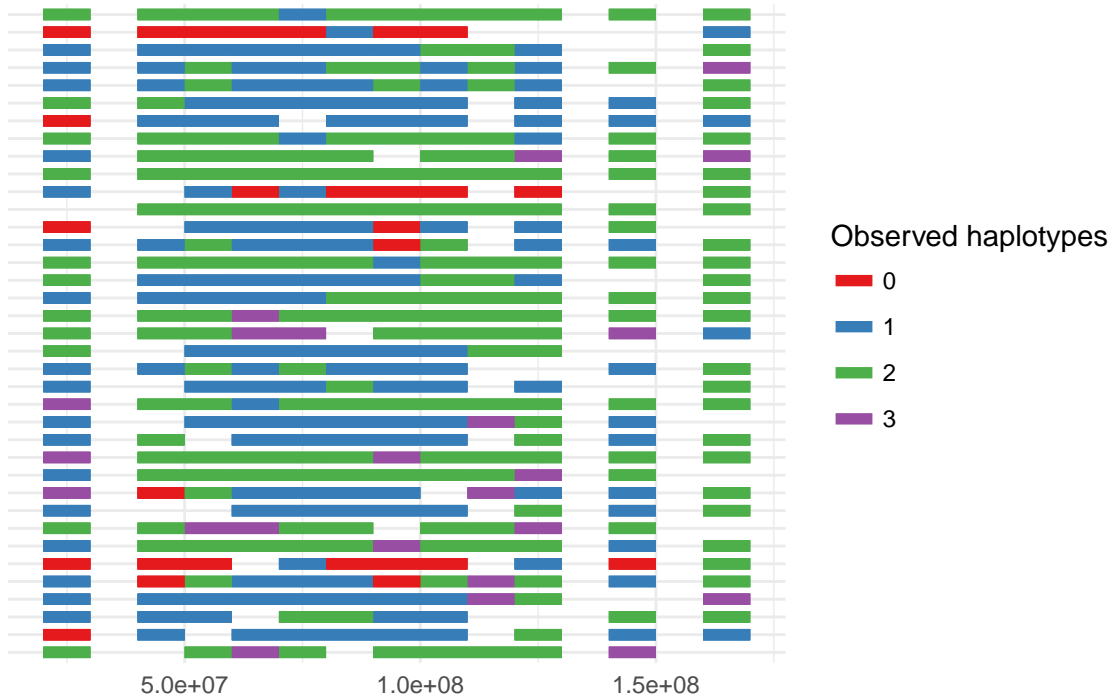
# BFL 2.5 HanXRQChr13 10MB window haplotypescount



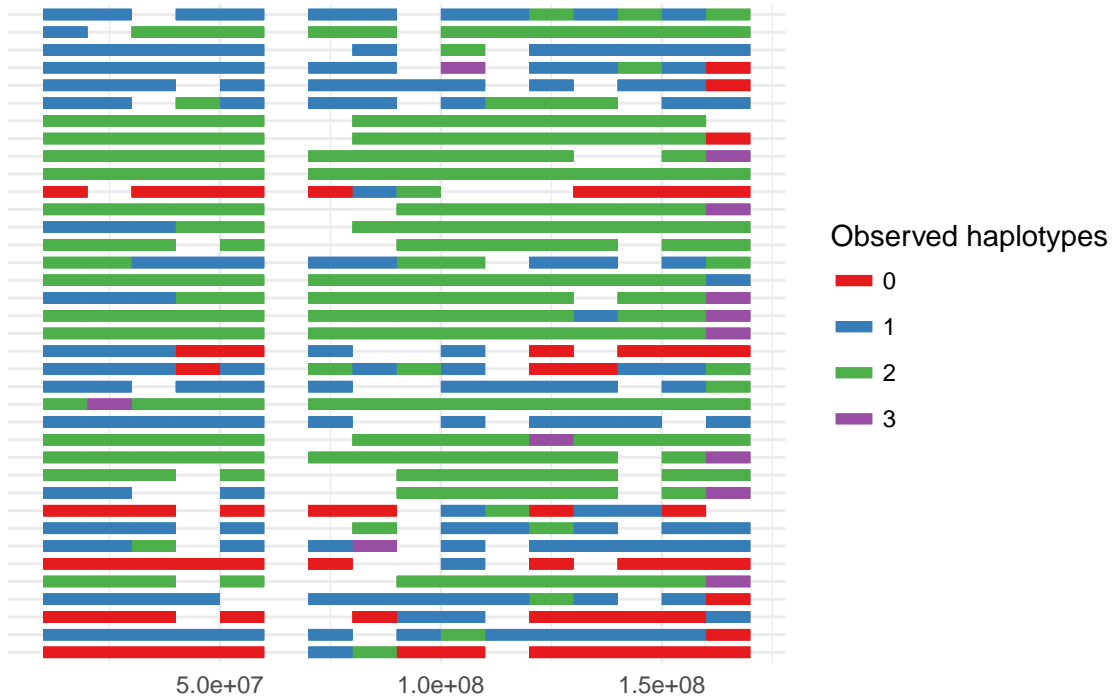
# BFL 2.5 HanXRQChr14 10MB window haplotypescount



# BFL 2.5 HanXRQChr15 10MB window haplotypescount

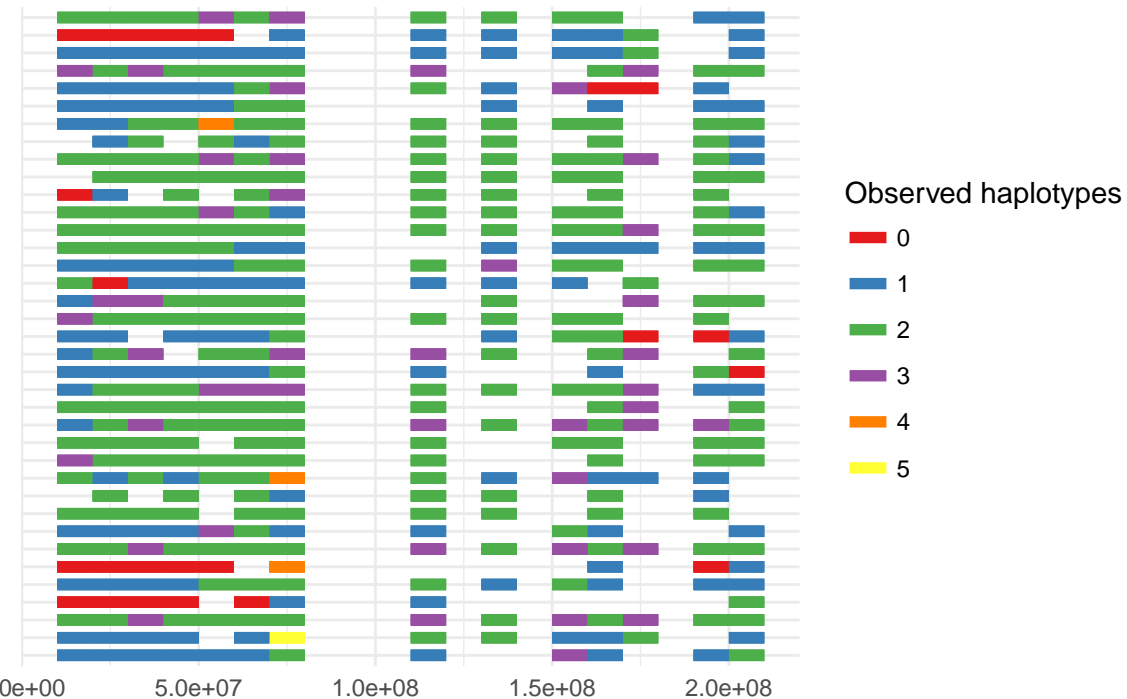


# BFL 2.5 HanXRQChr16 10MB window haplotypescount

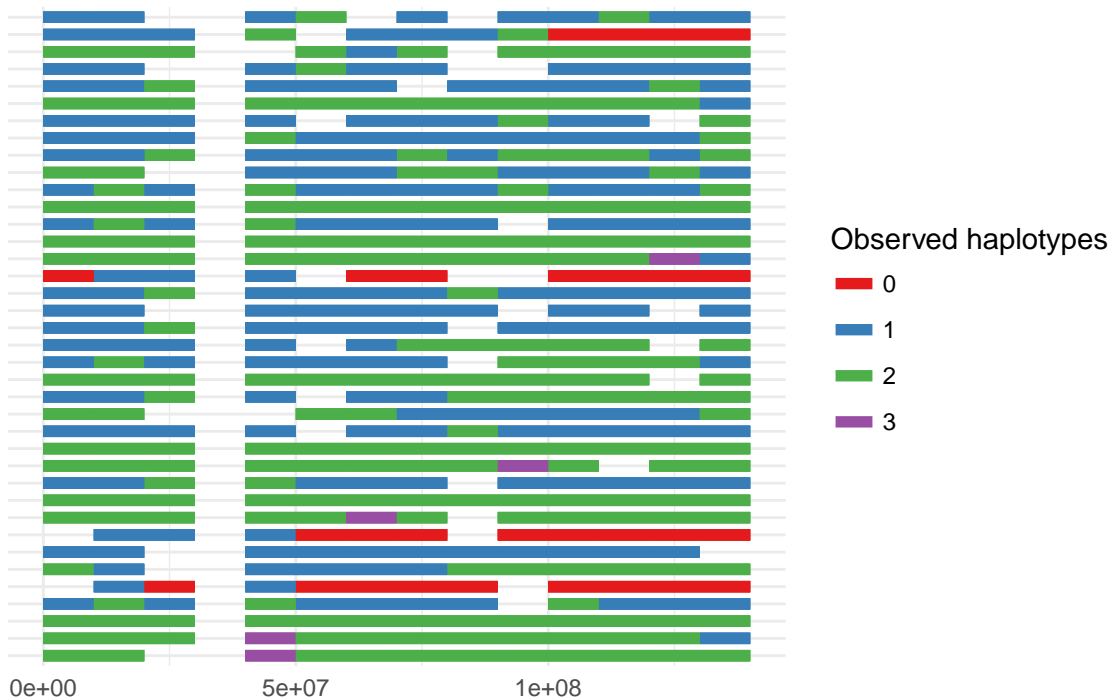




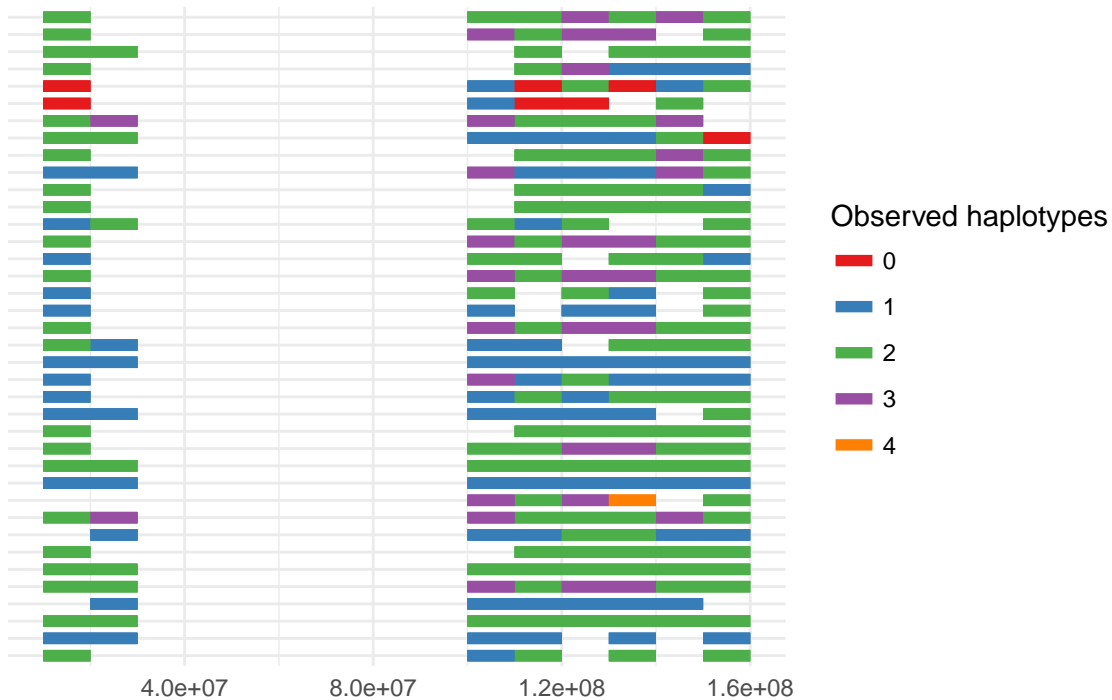
# BFL 2.5 HanXRQChr17 10MB window haplotypescount



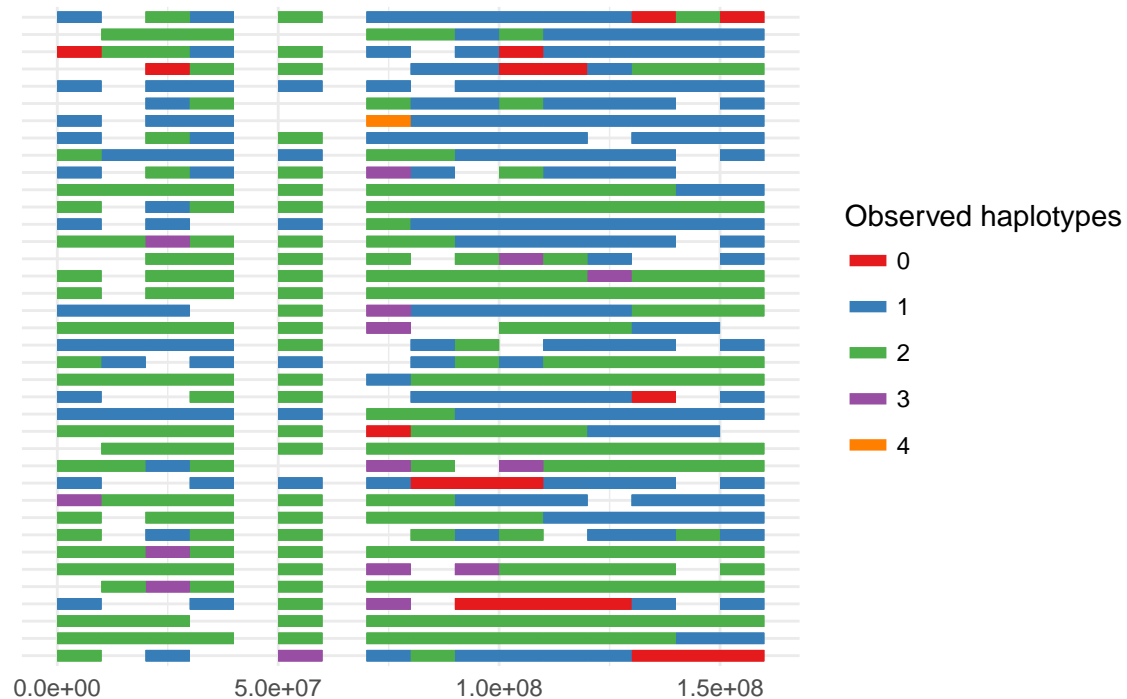
# BFL 4 HanXRQChr01 10MB window haplotypescount



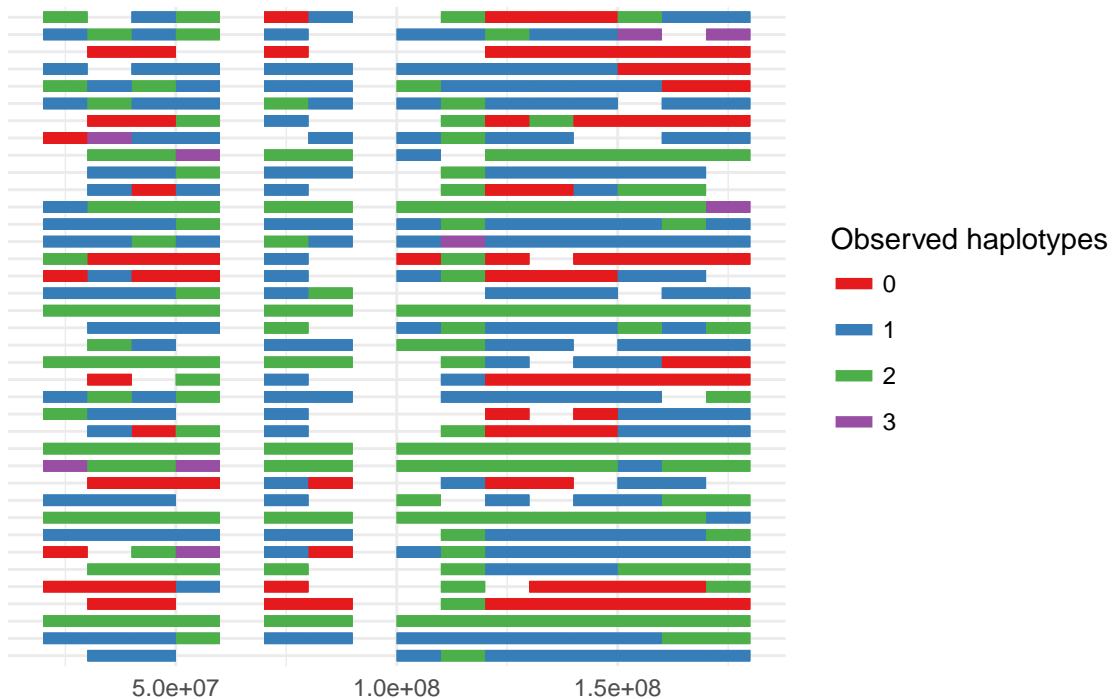
# BFL 4 HanXRQChr02 10MB window haplotypescount



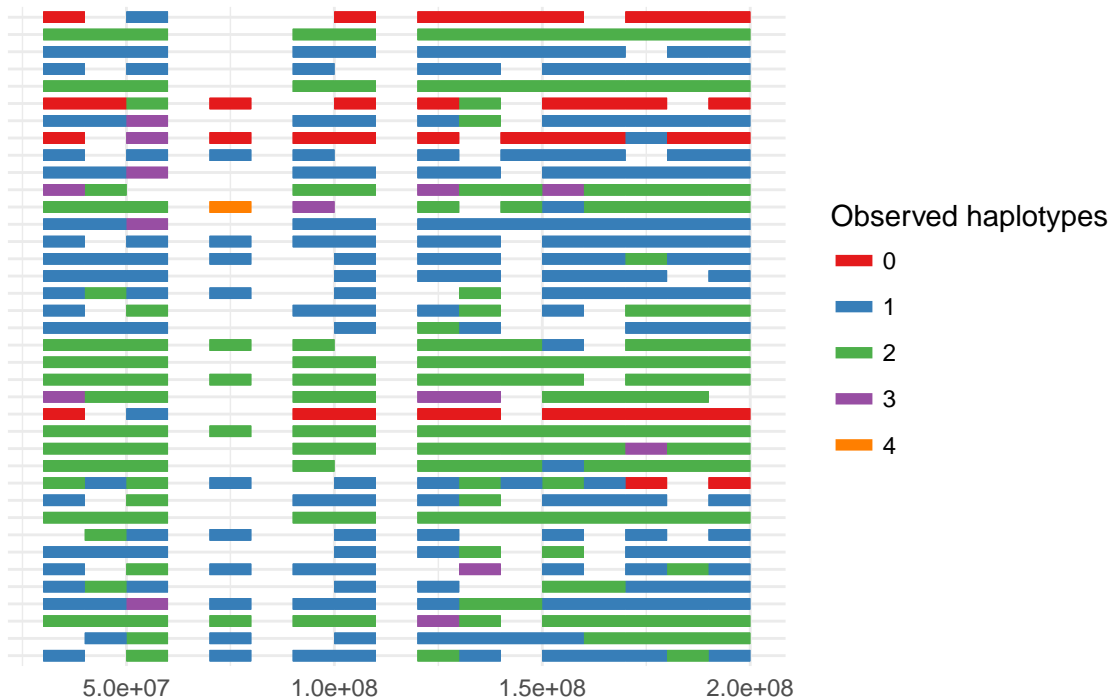
# BFL 4 HanXRQChr03 10MB window haplotypecount



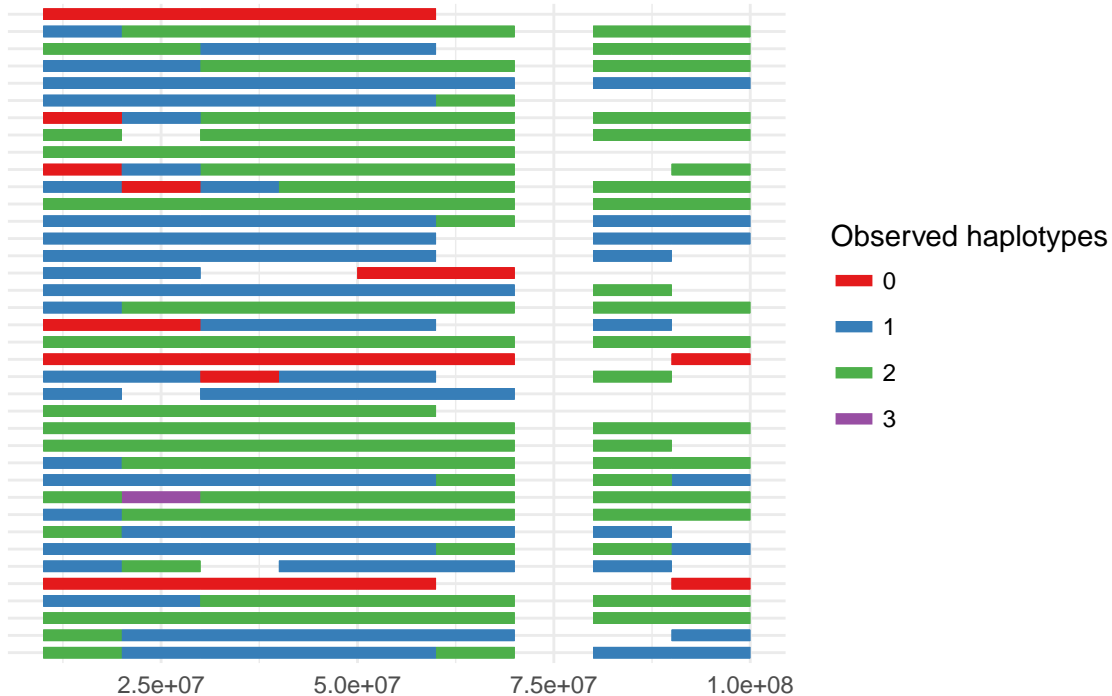
# BFL 4 HanXRQChr04 10MB window haplotypescount



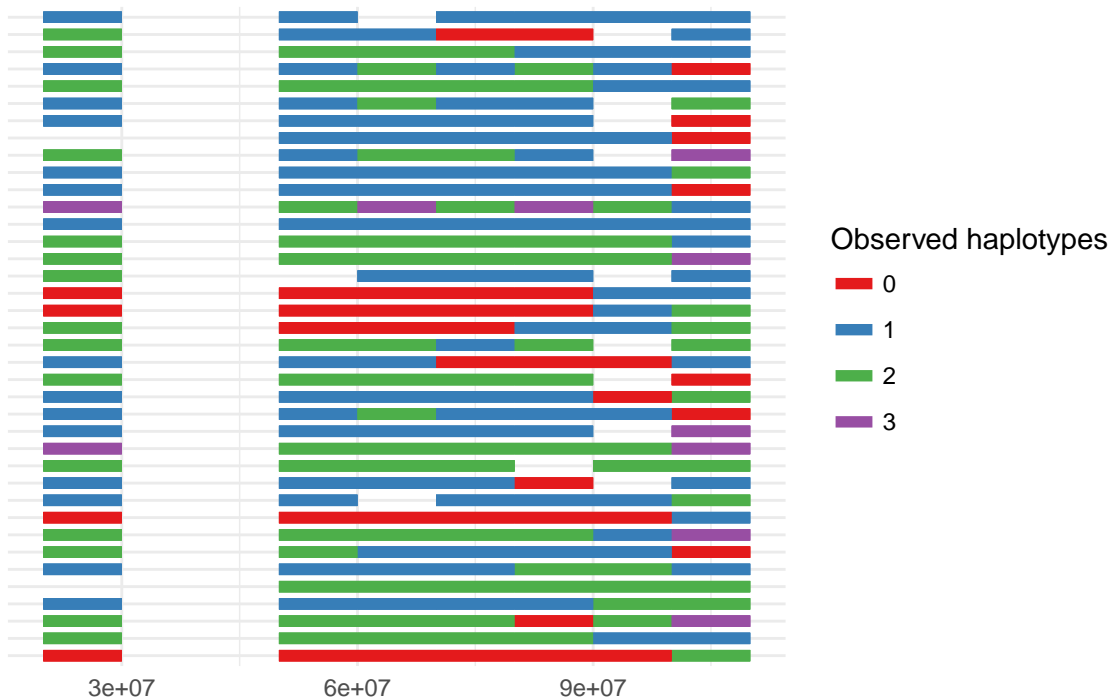
# BFL 4 HanXRQChr05 10MB window haplotypescount



# BFL 4 HanXRQChr06 10MB window haplotypescount

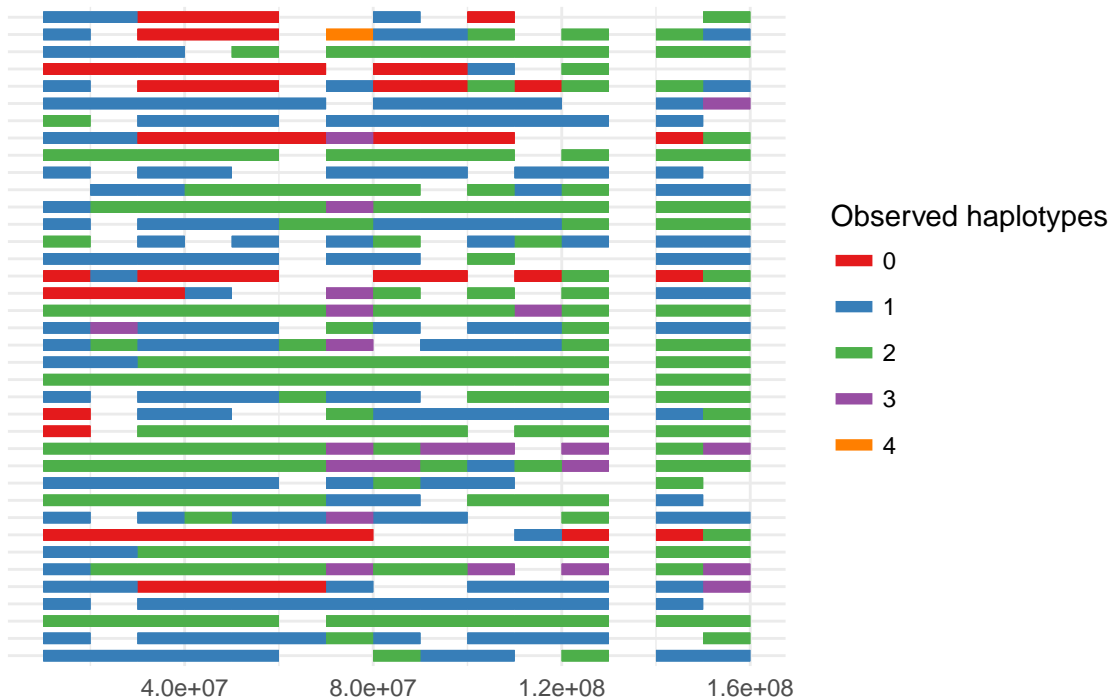


# BFL 4 HanXRQChr07 10MB window haplotypescount

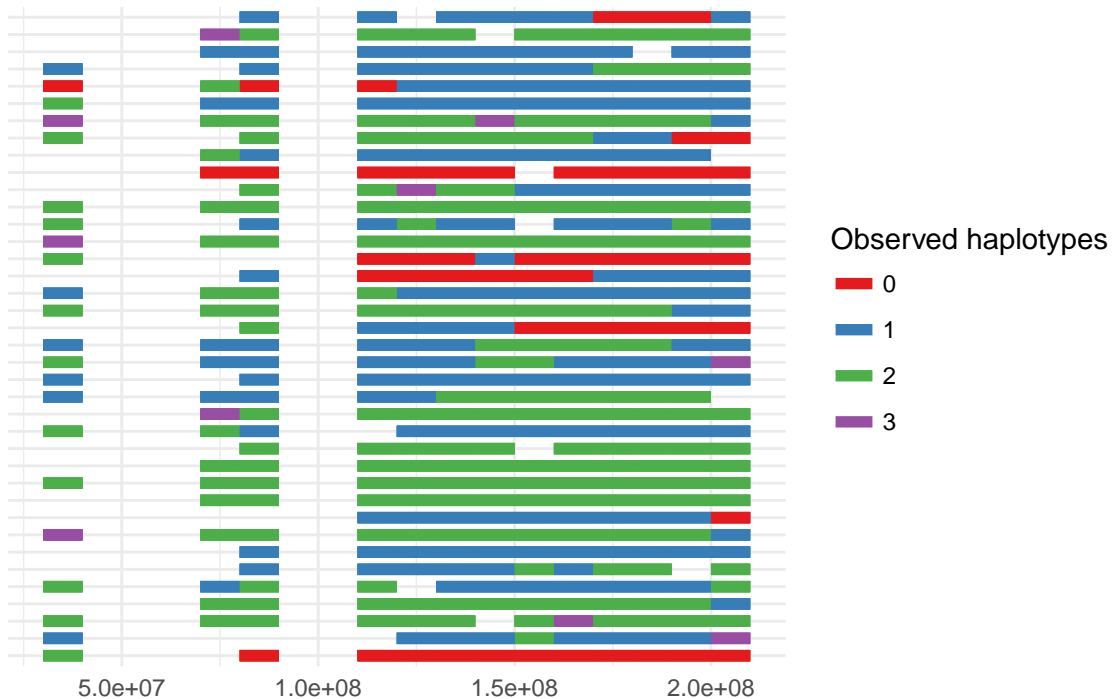




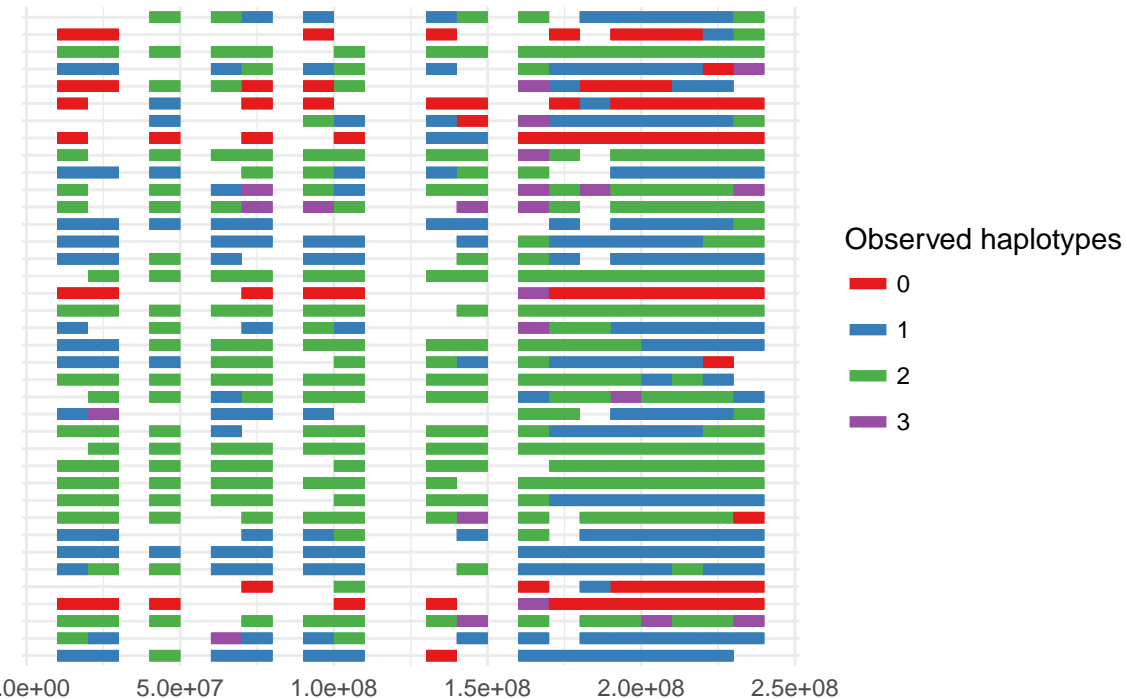
# BFL 4 HanXRQChr08 10MB window haplotypescount



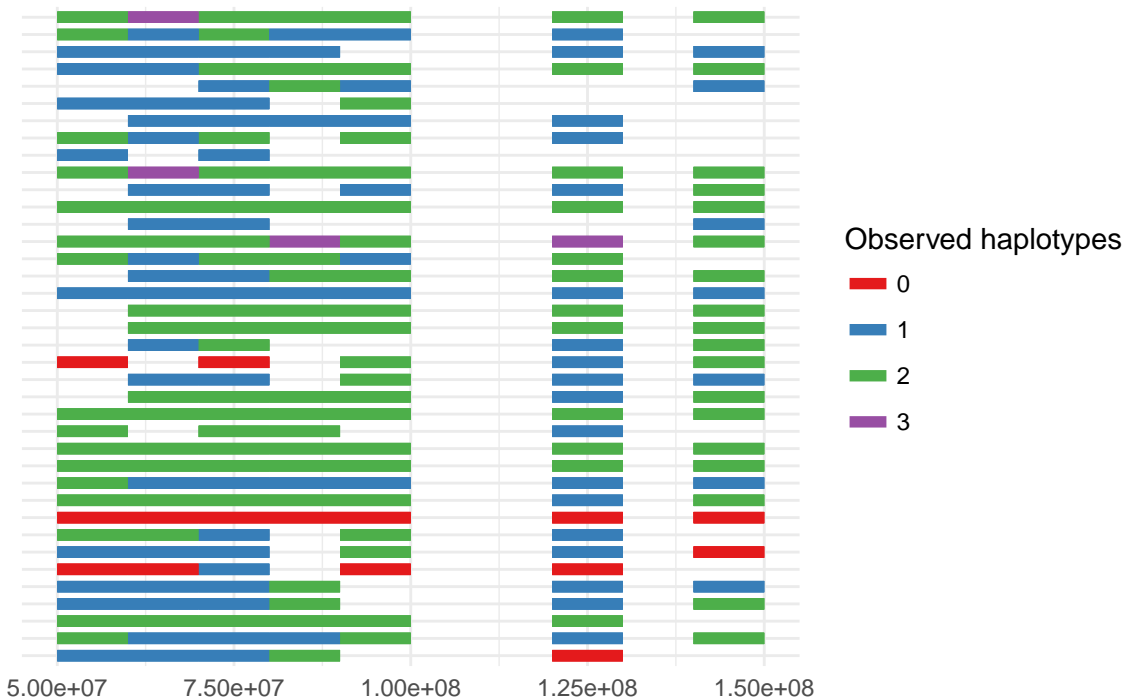
# BFL 4 HanXRQChr09 10MB window haplotypecount



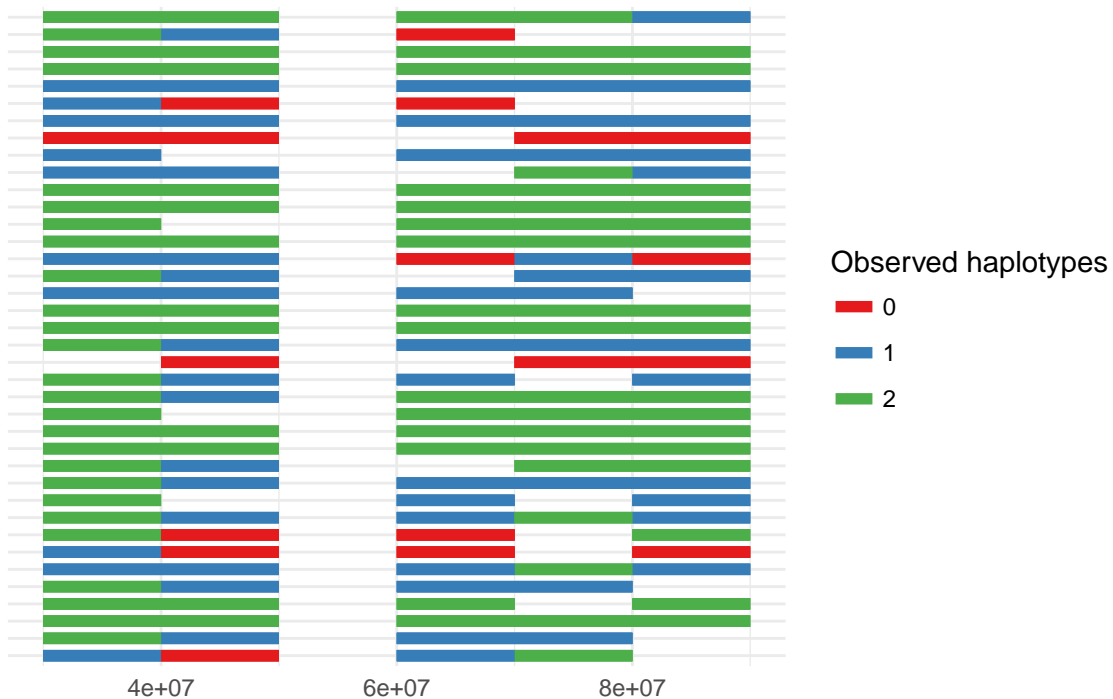
BFL 4 HanXRQChr10 10MB window haplotypecount



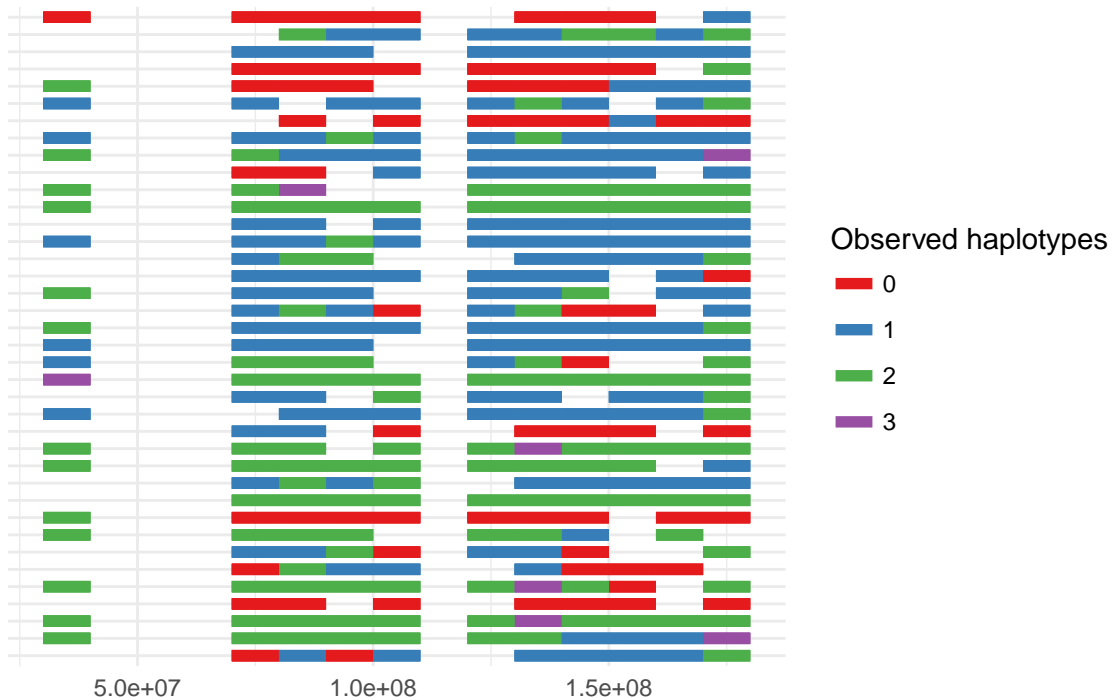
# BFL 4 HanXRQChr11 10MB window haplotypescount



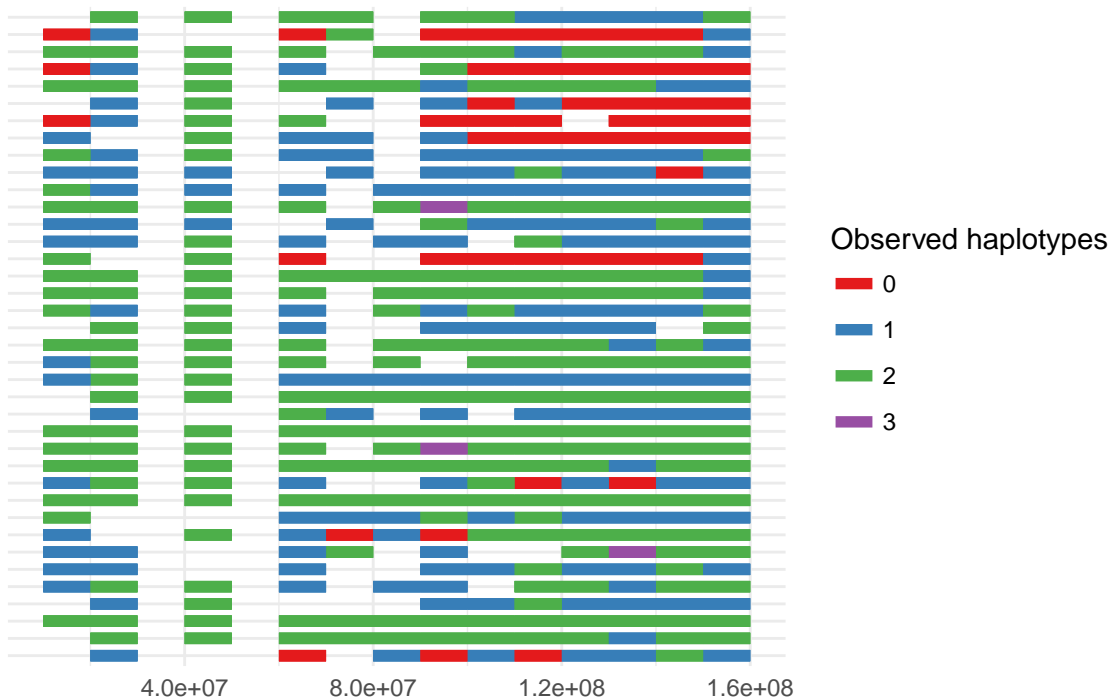
# BFL 4 HanXRQChr12 10MB window haplotypescount



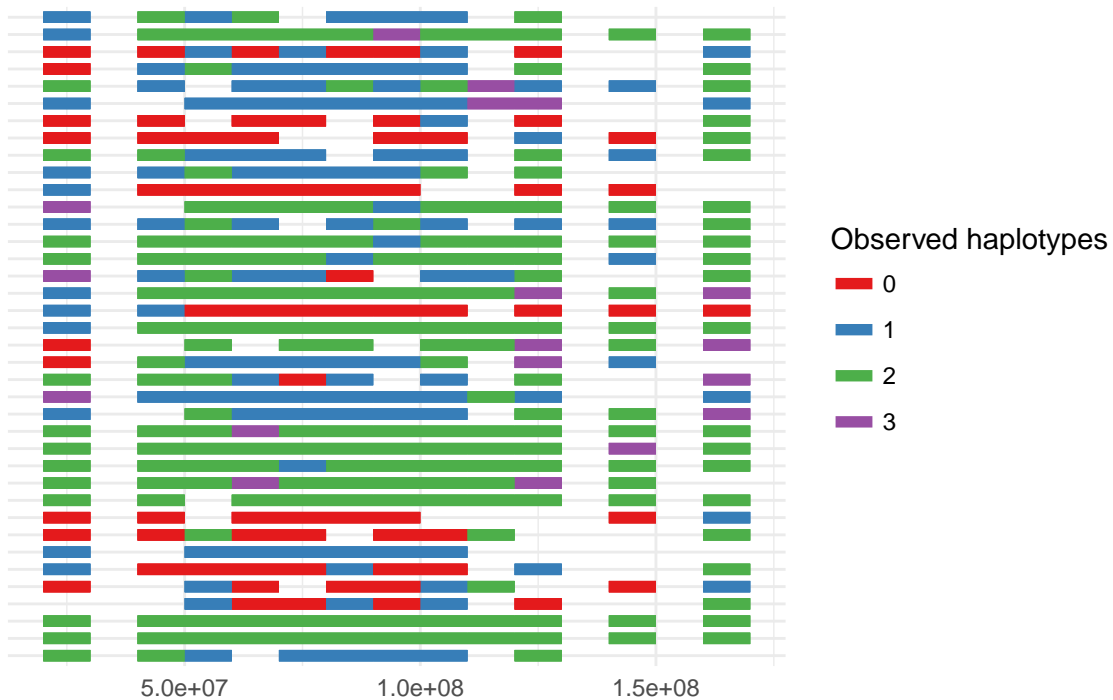
# BFL 4 HanXRQChr13 10MB window haplotypescount



# BFL 4 HanXRQChr14 10MB window haplotypescount

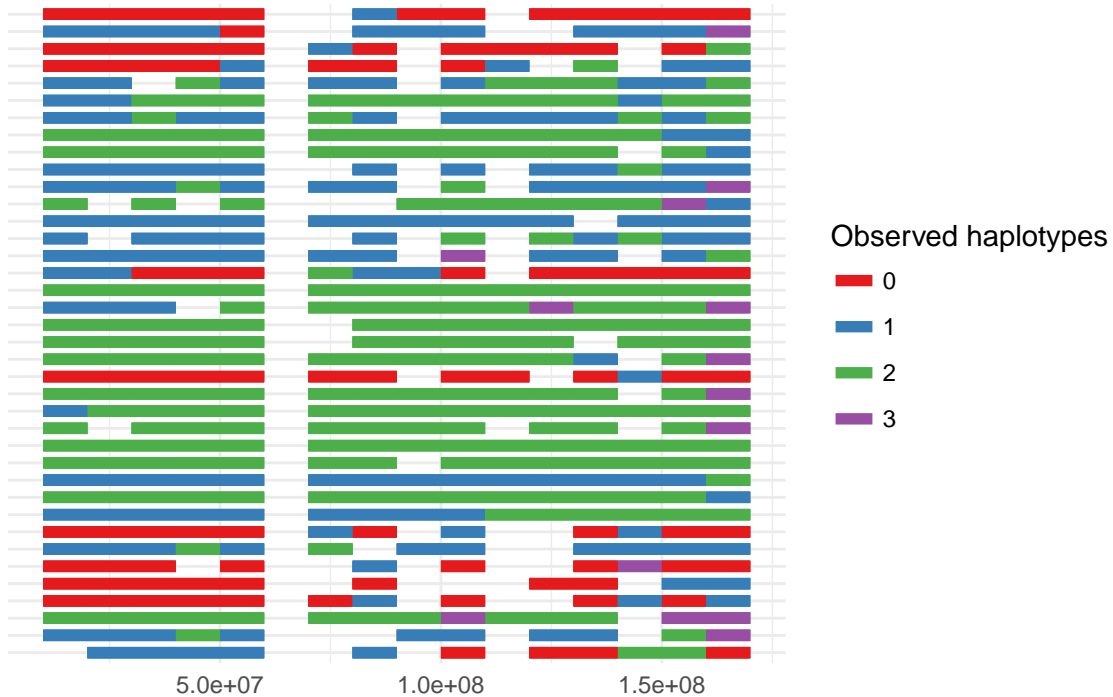


# BFL 4 HanXRQChr15 10MB window haplotypescount

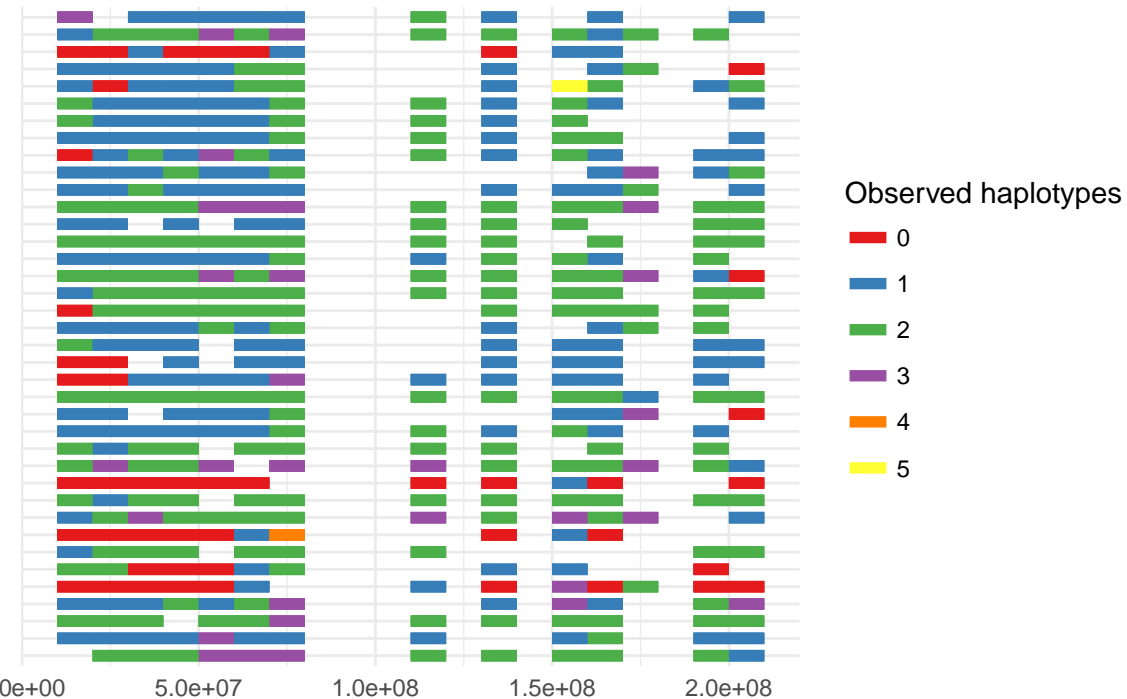




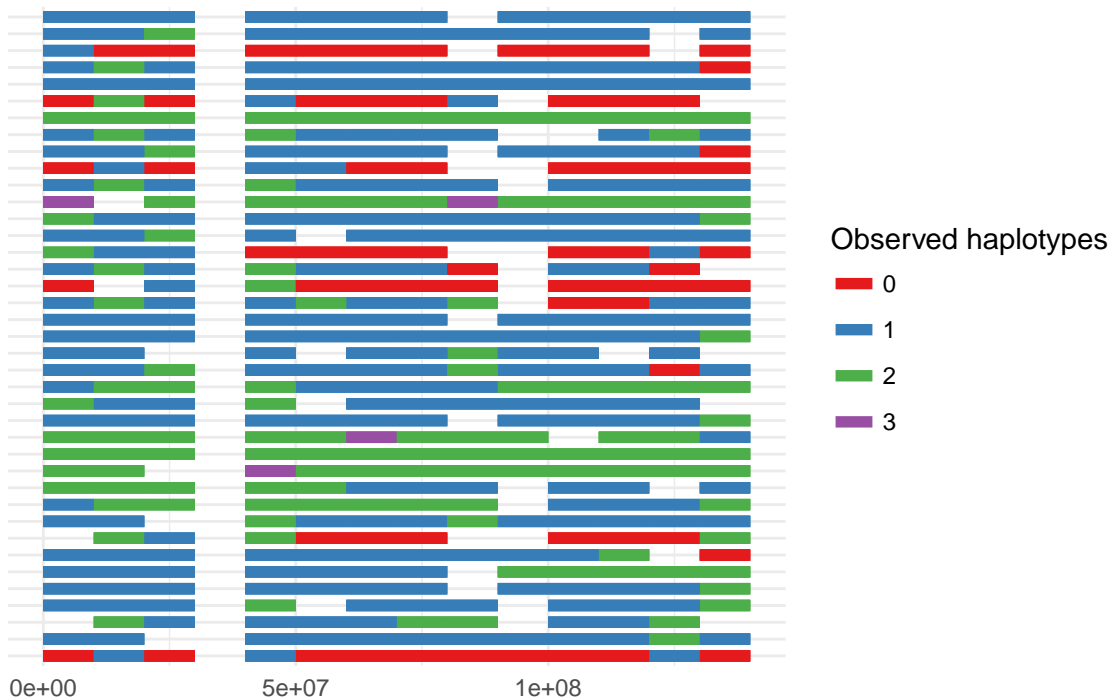
# BFL 4 HanXRQChr16 10MB window haplotypescount



# BFL 4 HanXRQChr17 10MB window haplotypescount



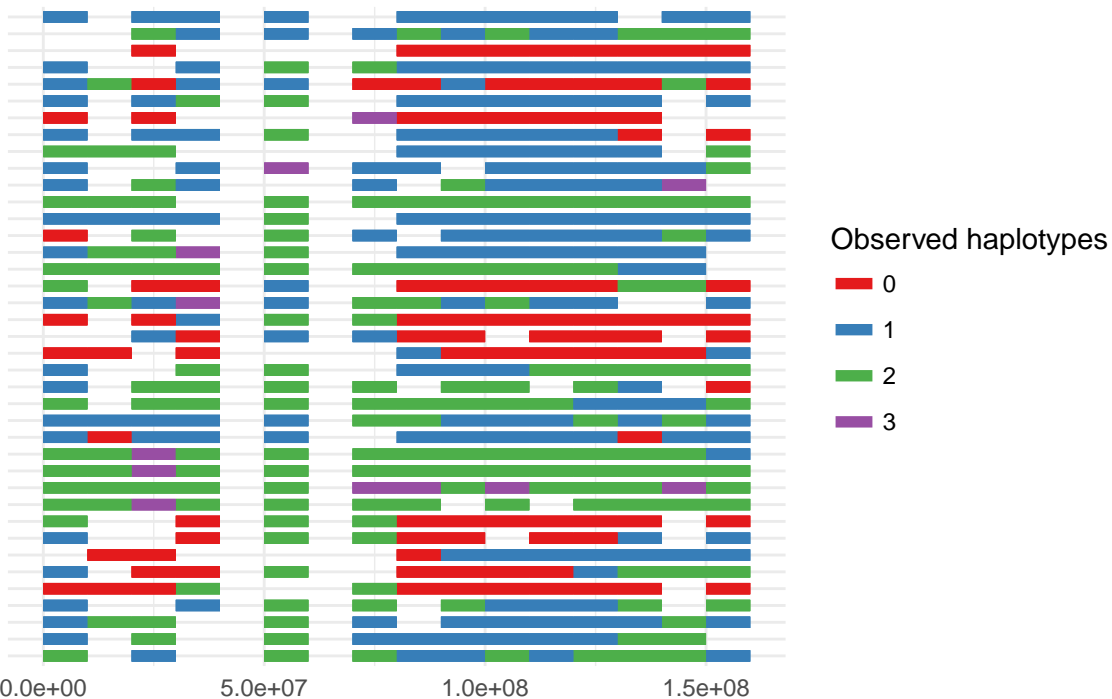
# BFL 5 HanXRQChr01 10MB window haplotypescount



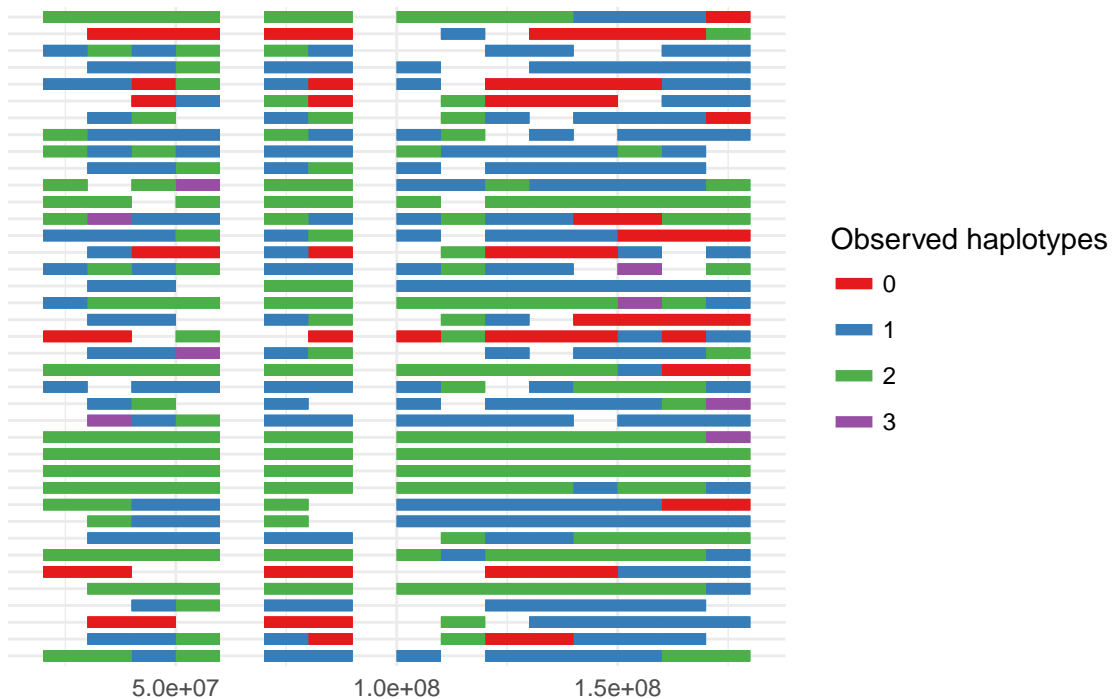
# BFL 5 HanXRQChr02 10MB window haplotypescount



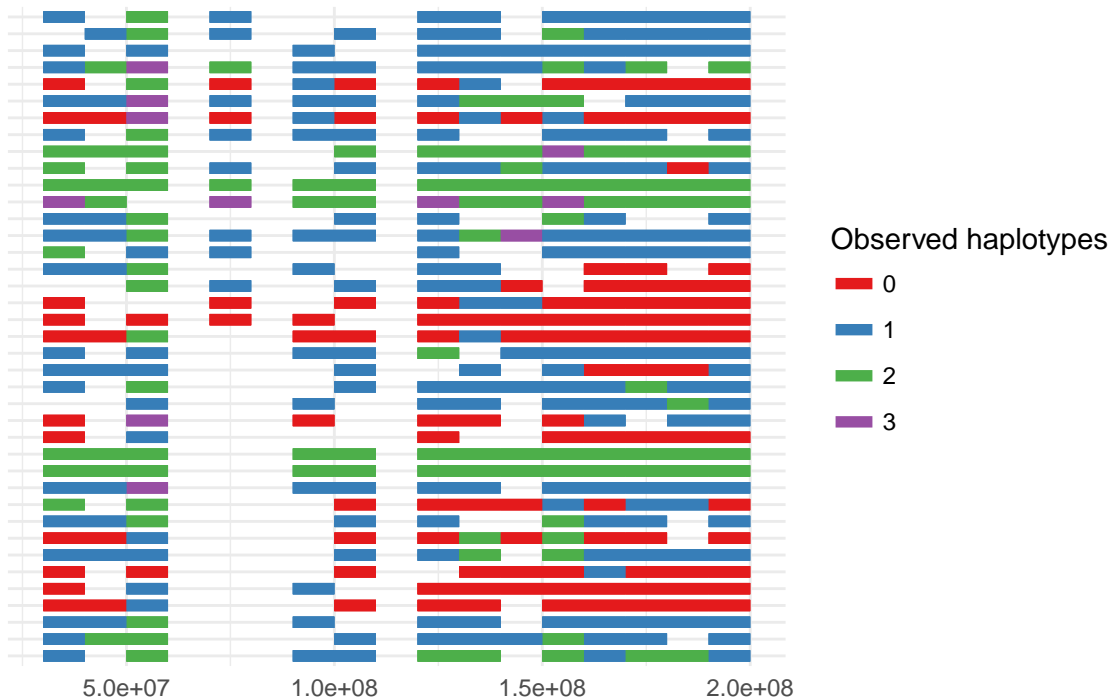
# BFL 5 HanXRQChr03 10MB window haplotypecount



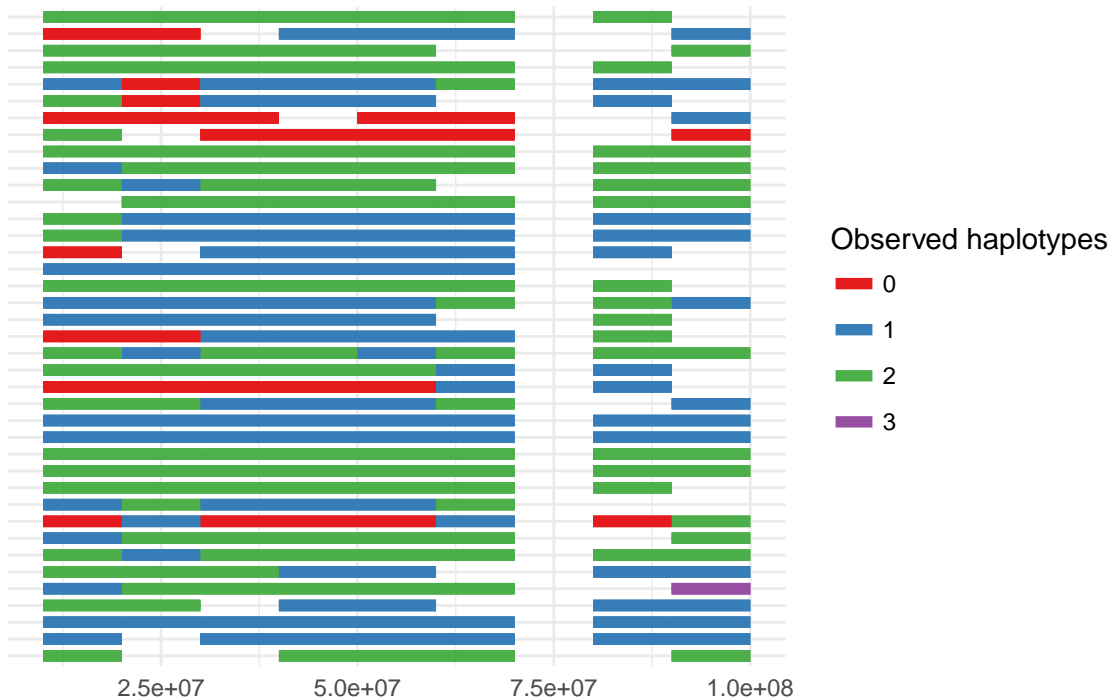
# BFL 5 HanXRQChr04 10MB window haplotypescount



# BFL 5 HanXRQChr05 10MB window haplotypescount

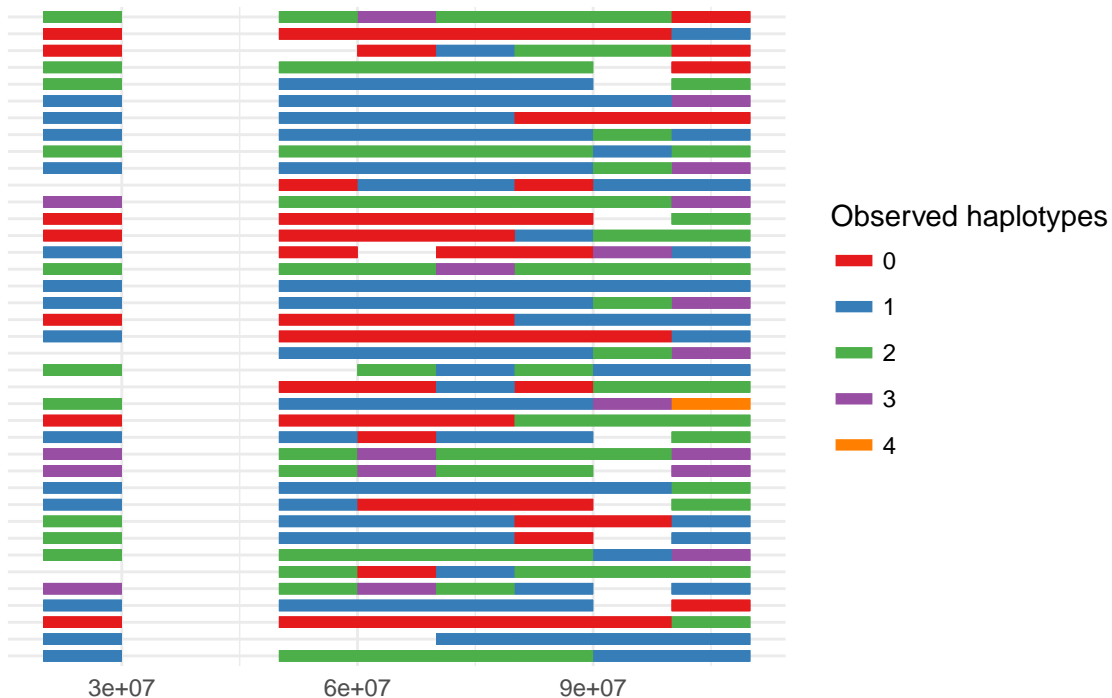


# BFL 5 HanXRQChr06 10MB window haplotypescount

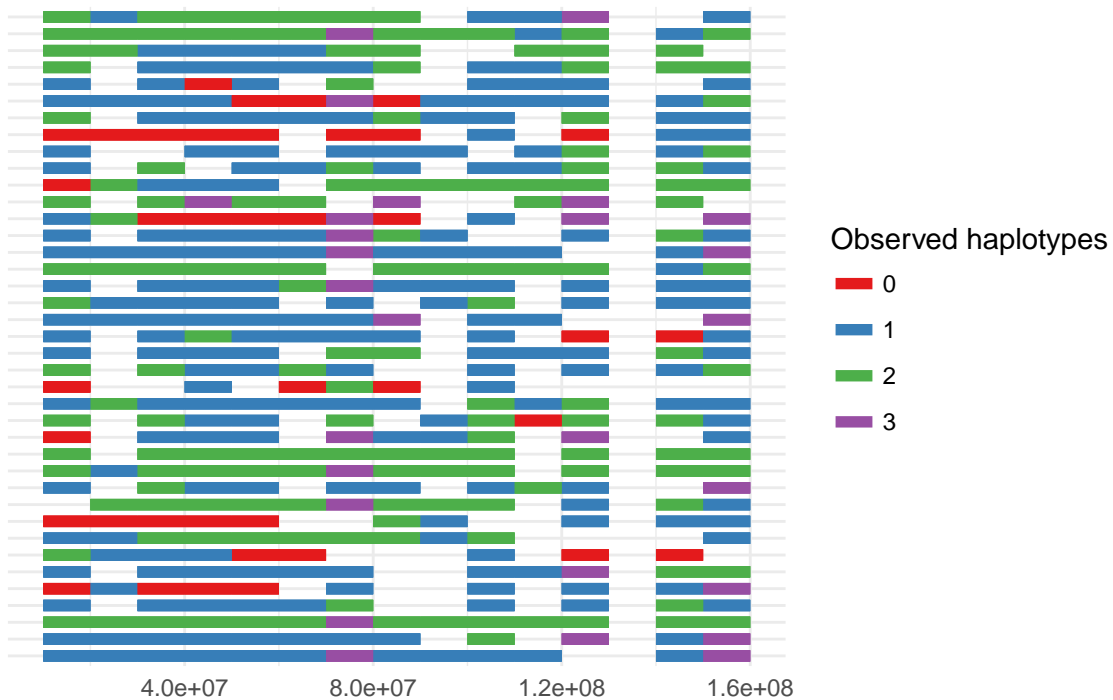




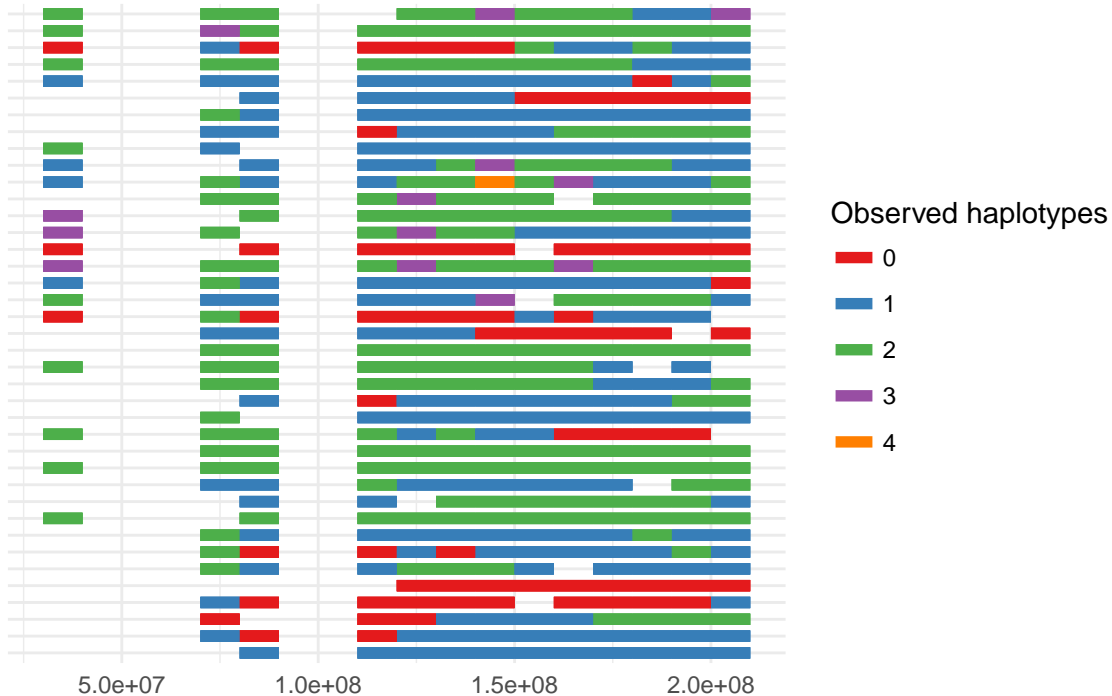
# BFL 5 HanXRQChr07 10MB window haplotypescount



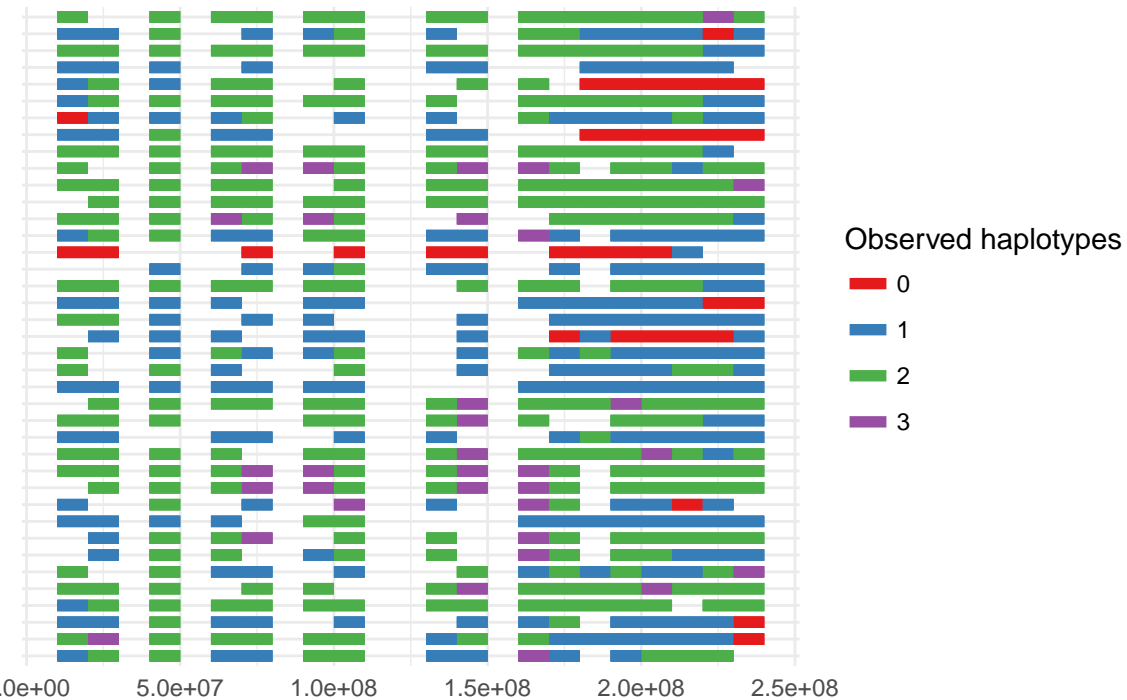
# BFL 5 HanXRQChr08 10MB window haplotypescount



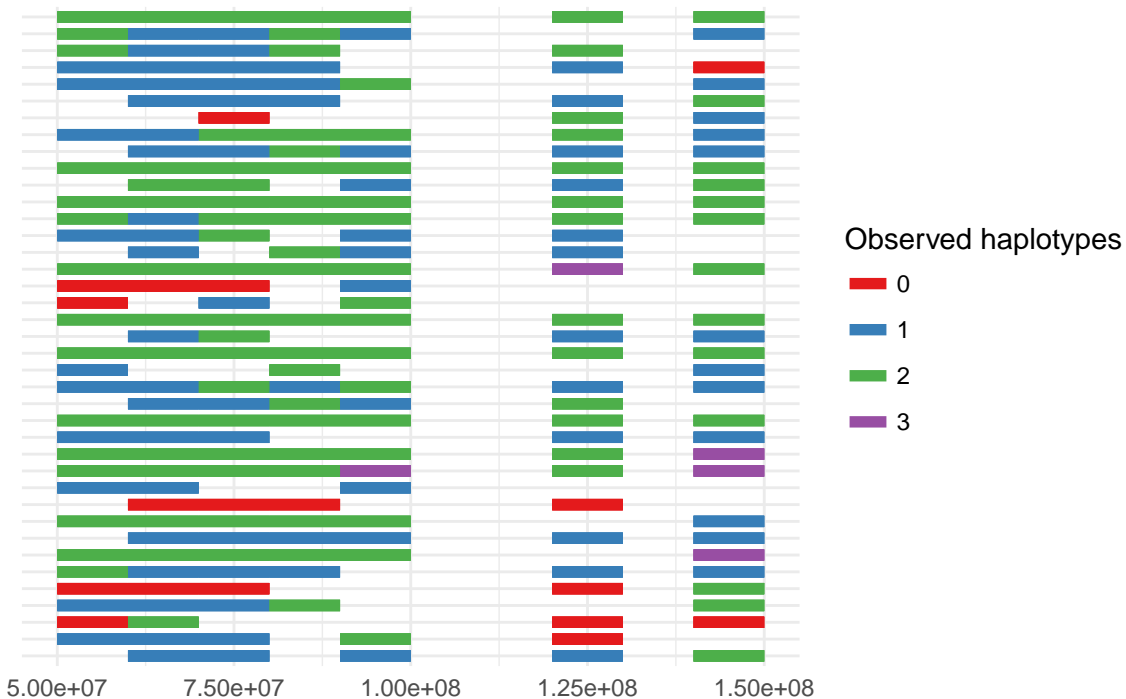
# BFL 5 HanXRQChr09 10MB window haplotypescount



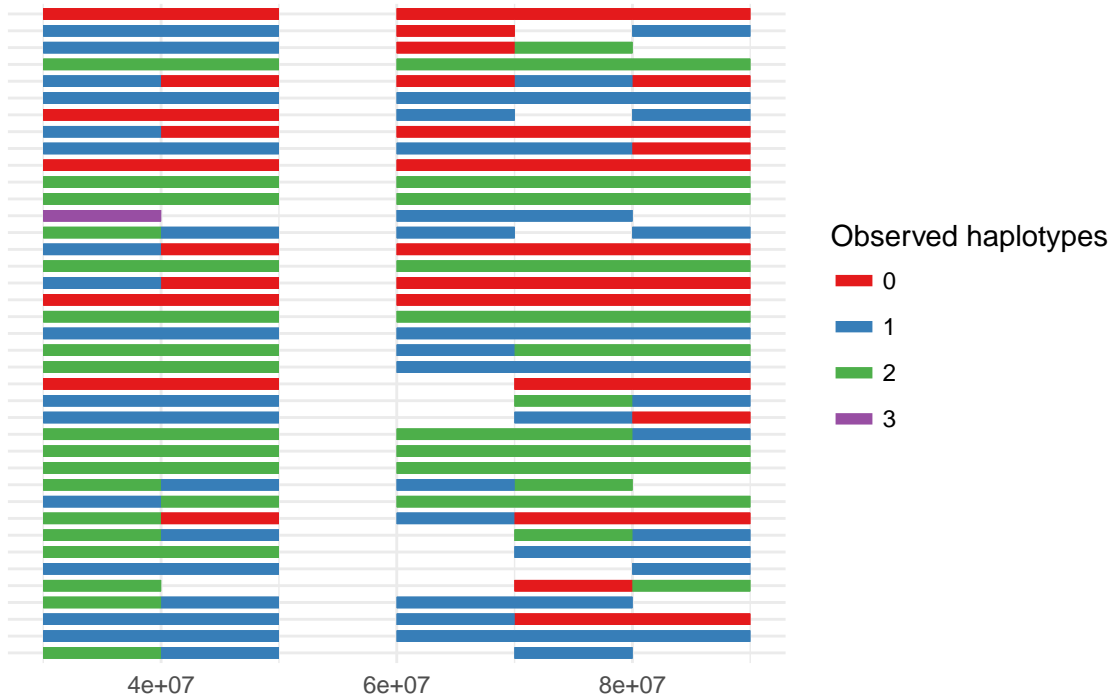
BFL 5 HanXRQChr10 10MB window haplotypecount



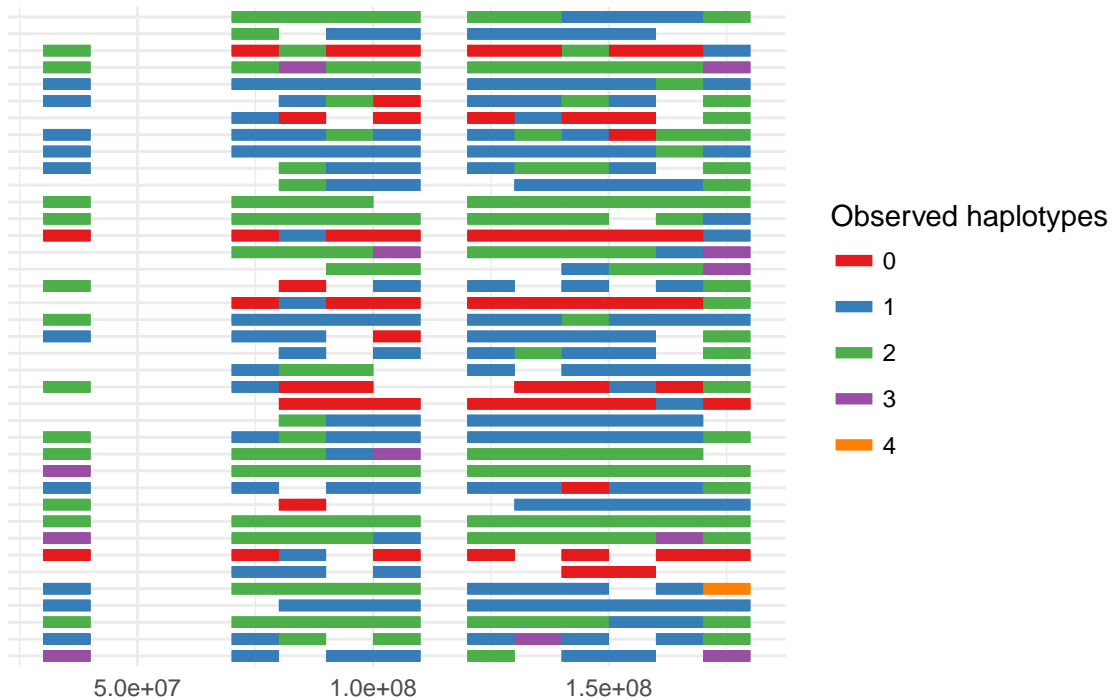
# BFL 5 HanXRQChr11 10MB window haplotypescount



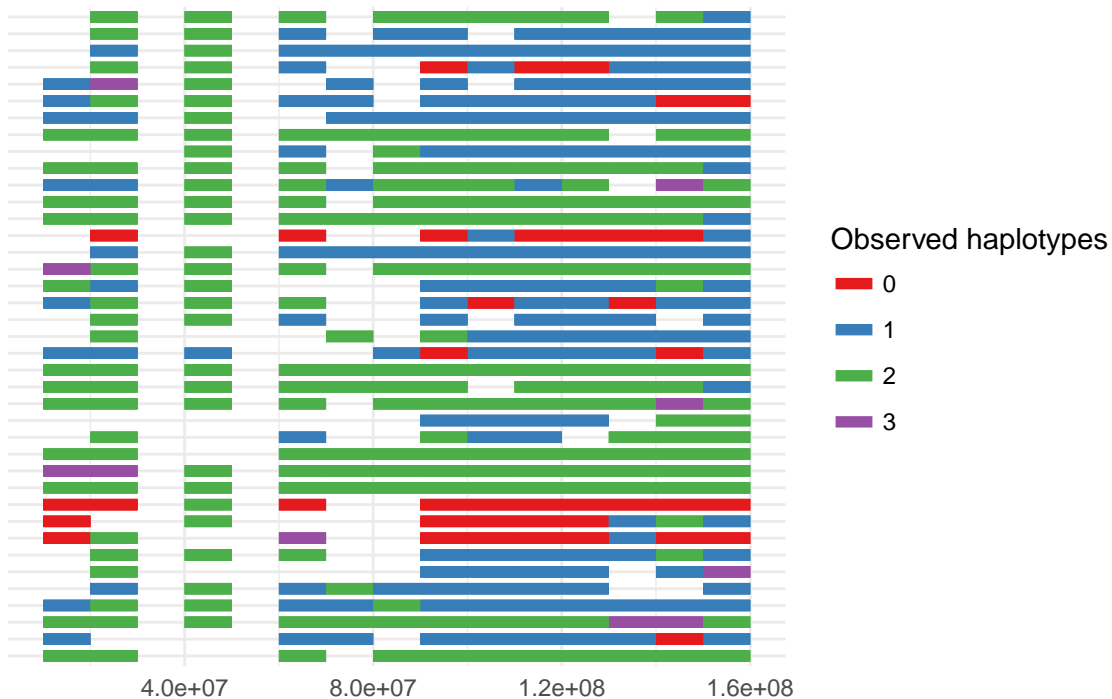
# BFL 5 HanXRQChr12 10MB window haplotypescount



# BFL 5 HanXRQChr13 10MB window haplotypescount

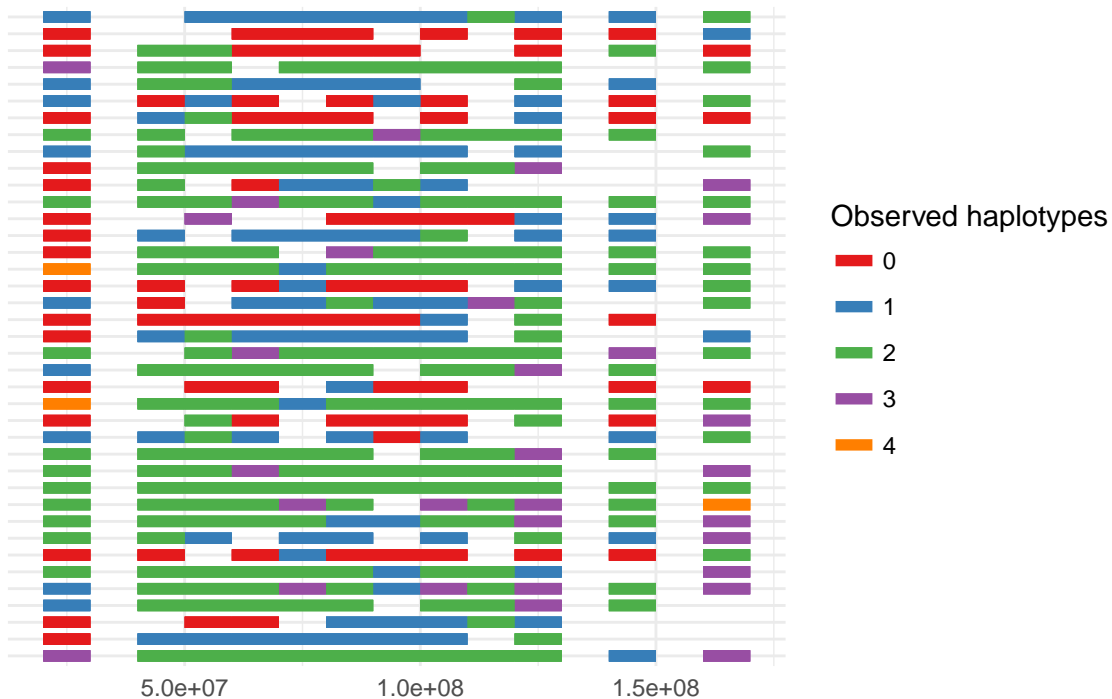


# BFL 5 HanXRQChr14 10MB window haplotypescount

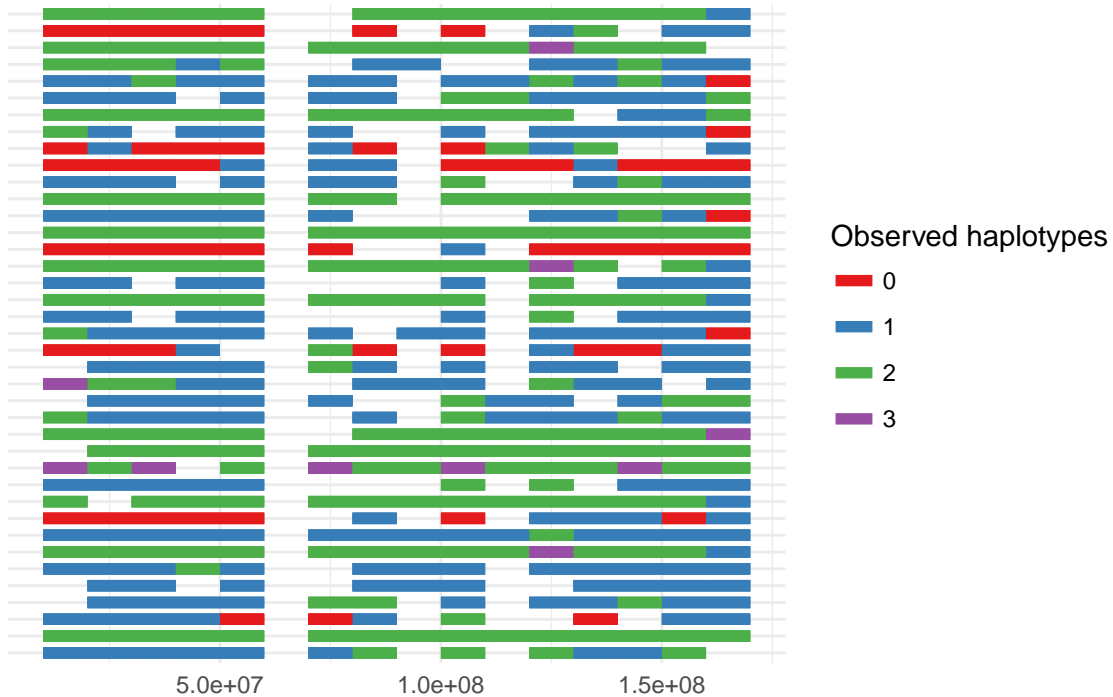




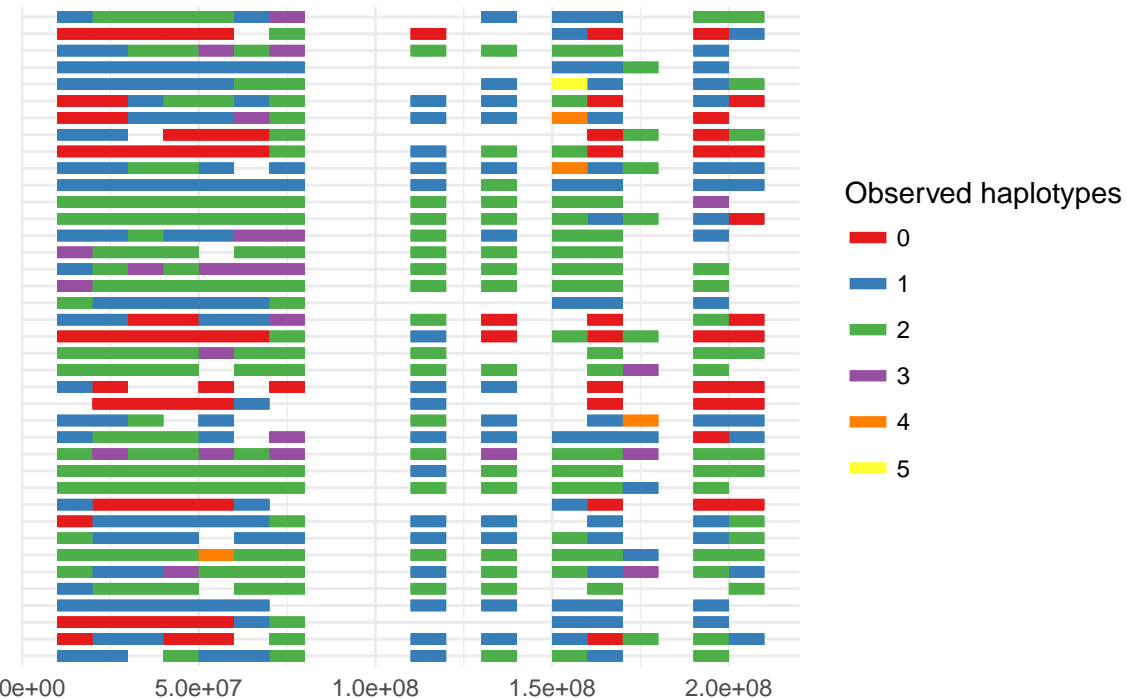
BFL 5 HanXRQChr15 10MB window haplotypecount



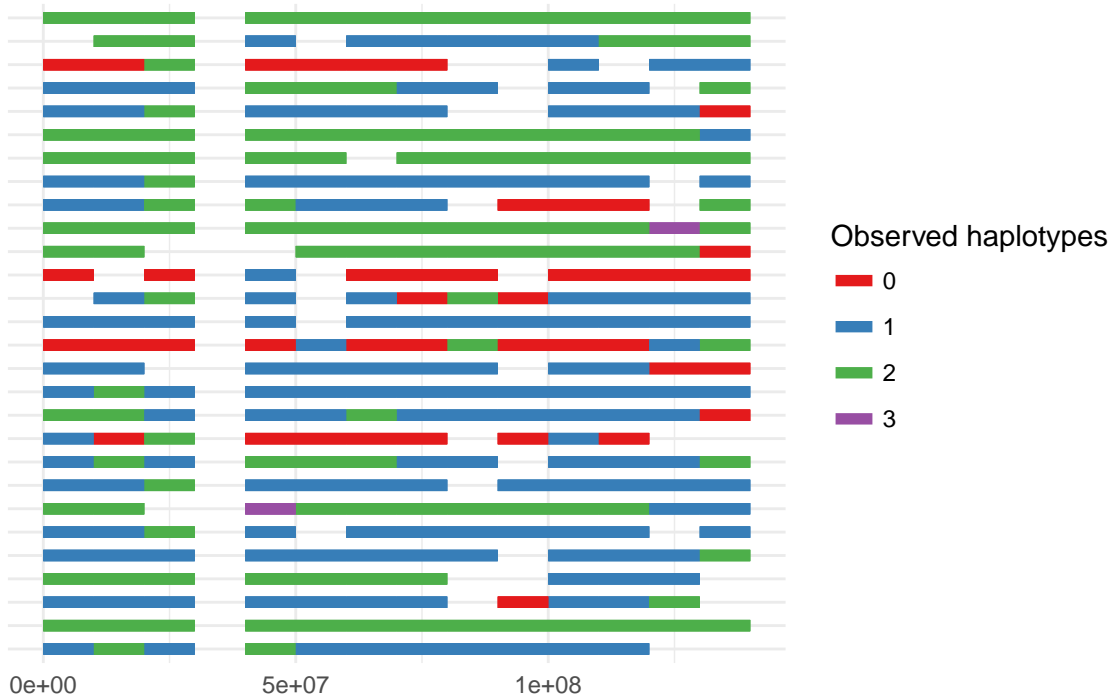
# BFL 5 HanXRQChr16 10MB window haplotypescount



BFL 5 HanXRQChr17 10MB window haplotypescount



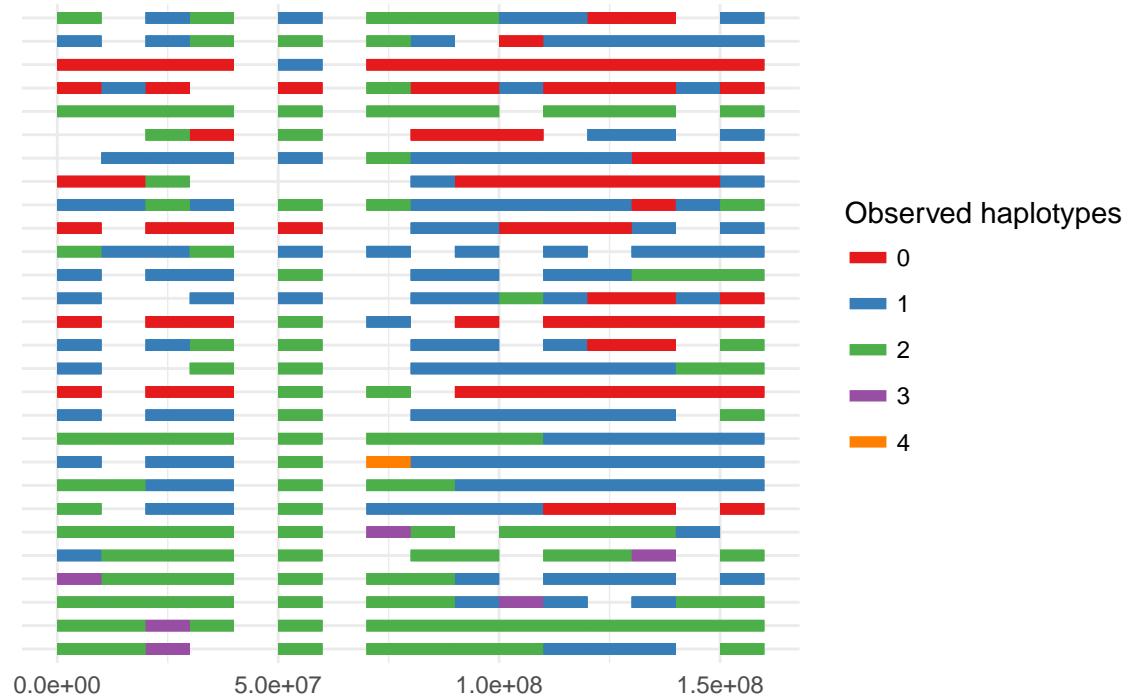
# BFL 6 HanXRQChr01 10MB window haplotypescount



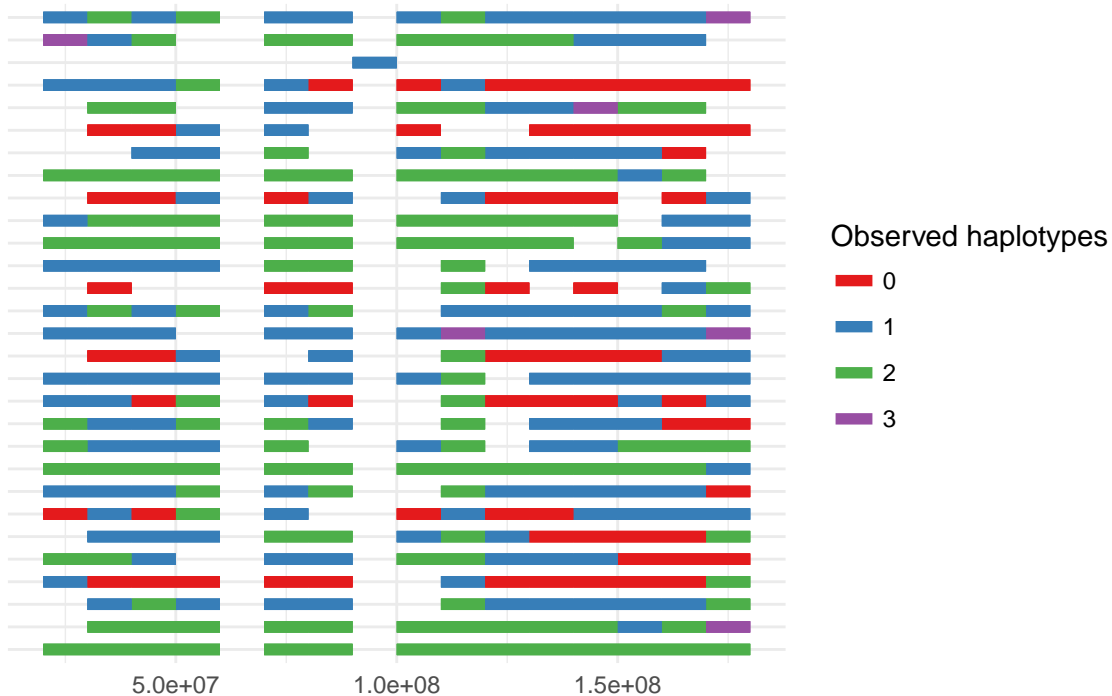
# BFL 6 HanXRQChr02 10MB window haplotypescount



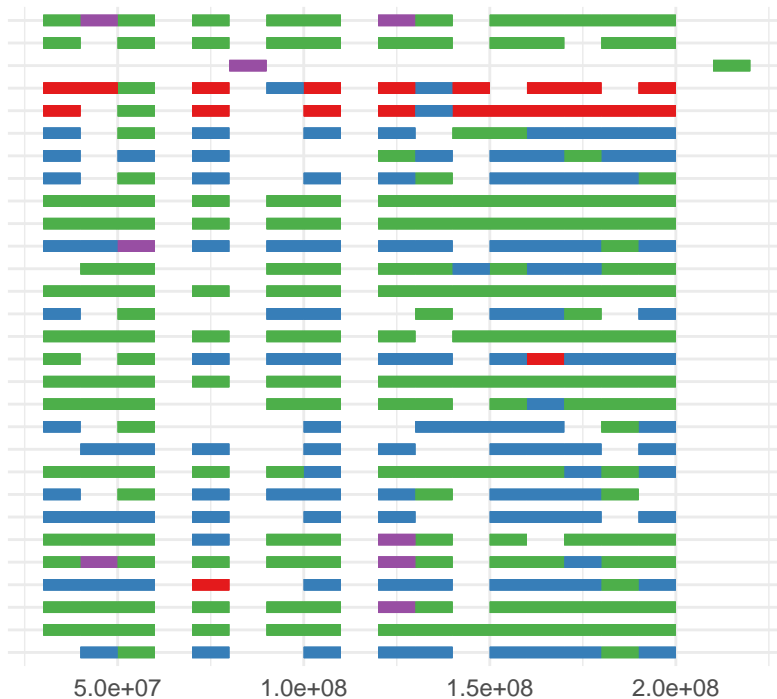
# BFL 6 HanXRQChr03 10MB window haplotypescount



# BFL 6 HanXRQChr04 10MB window haplotypescount



# BFL 6 HanXRQChr05 10MB window haplotypescount



Observed haplotypes

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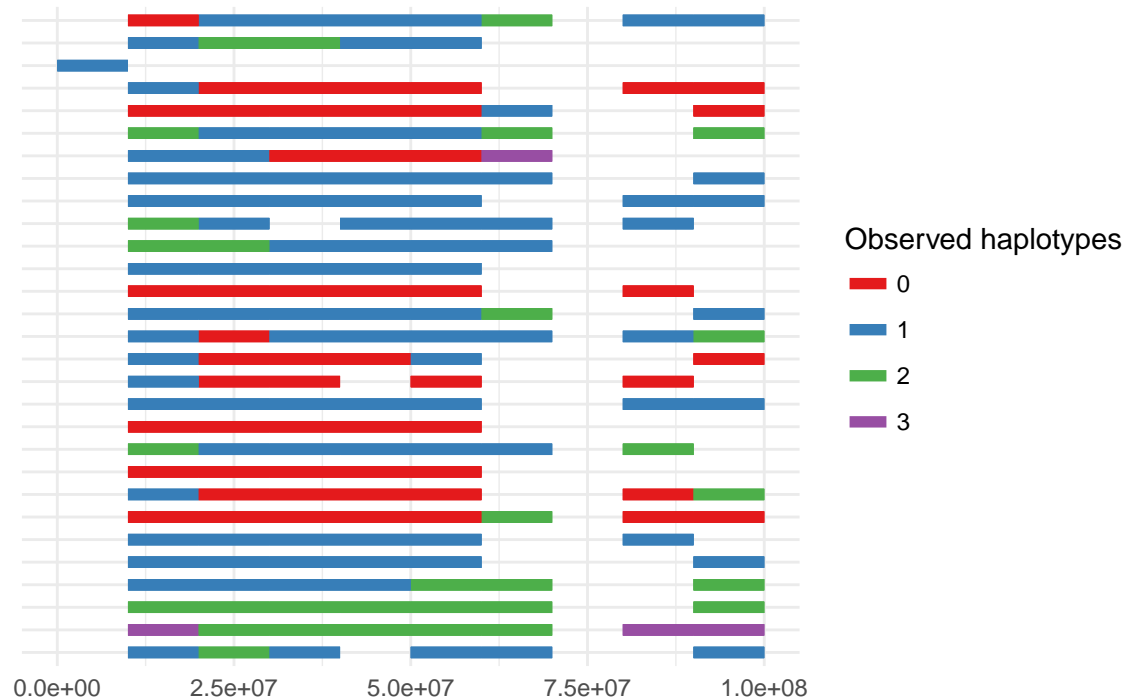
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2

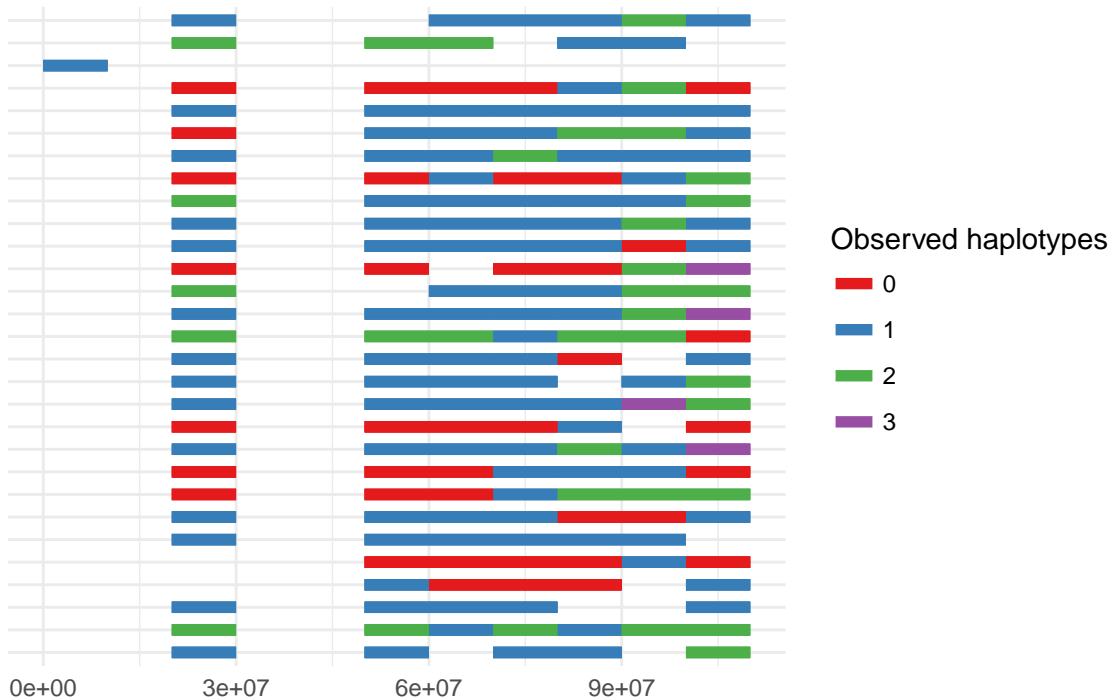
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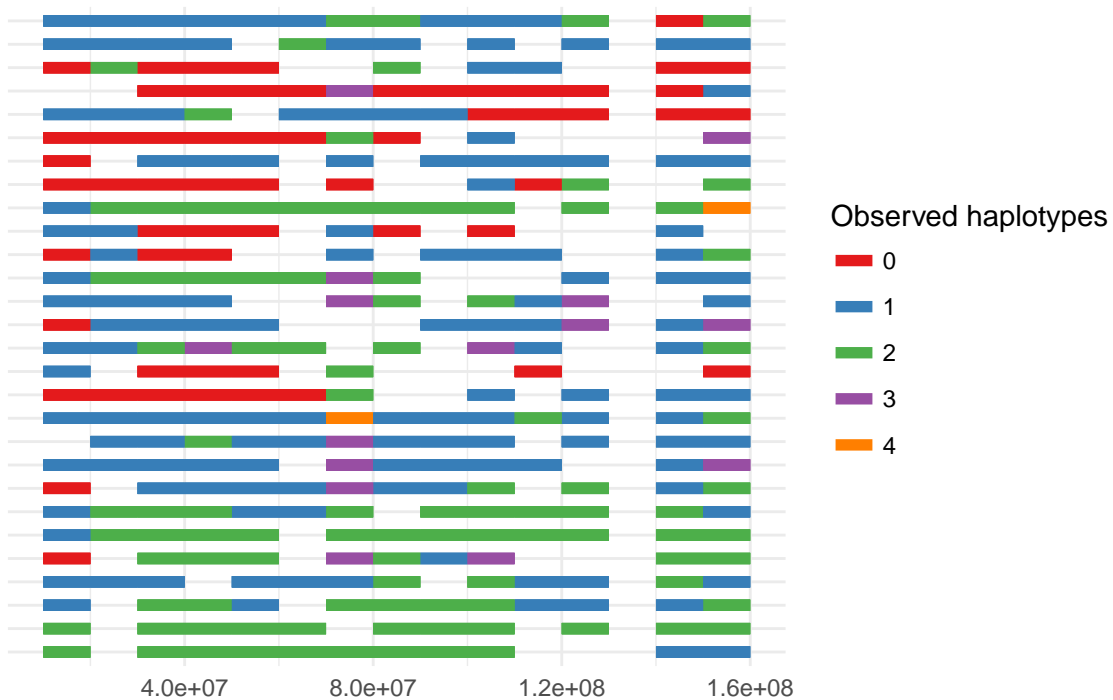
# BFL 6 HanXRQChr06 10MB window haplotypescount



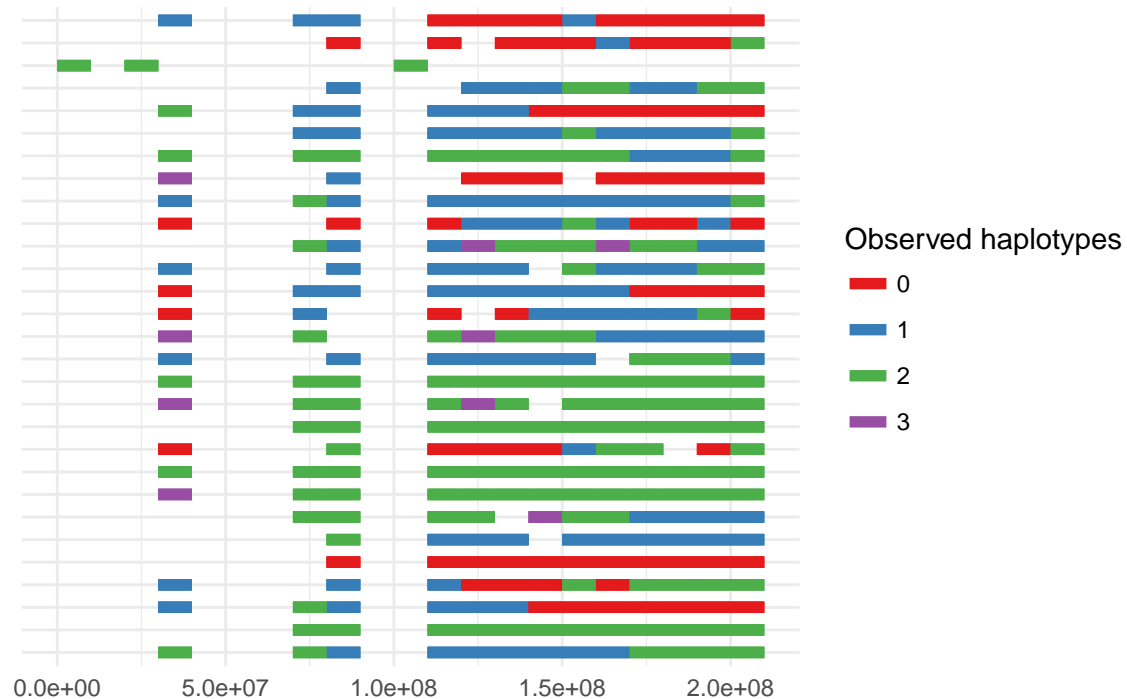
# BFL 6 HanXRQChr07 10MB window haplotypescount



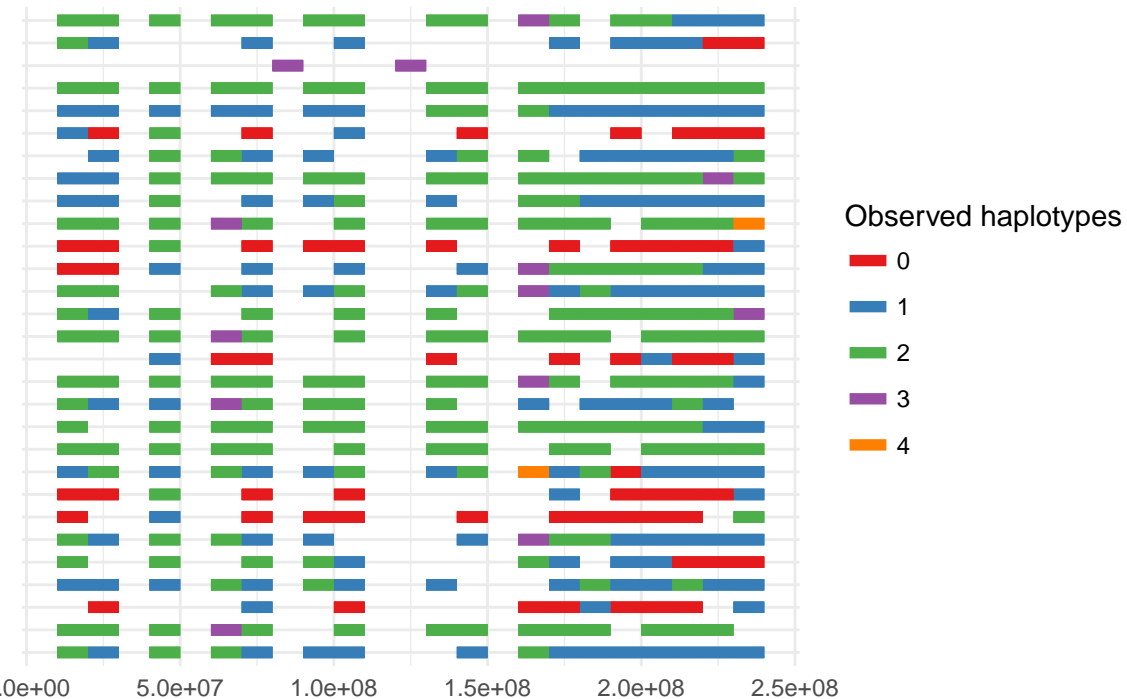
# BFL 6 HanXRQChr08 10MB window haplotypescount



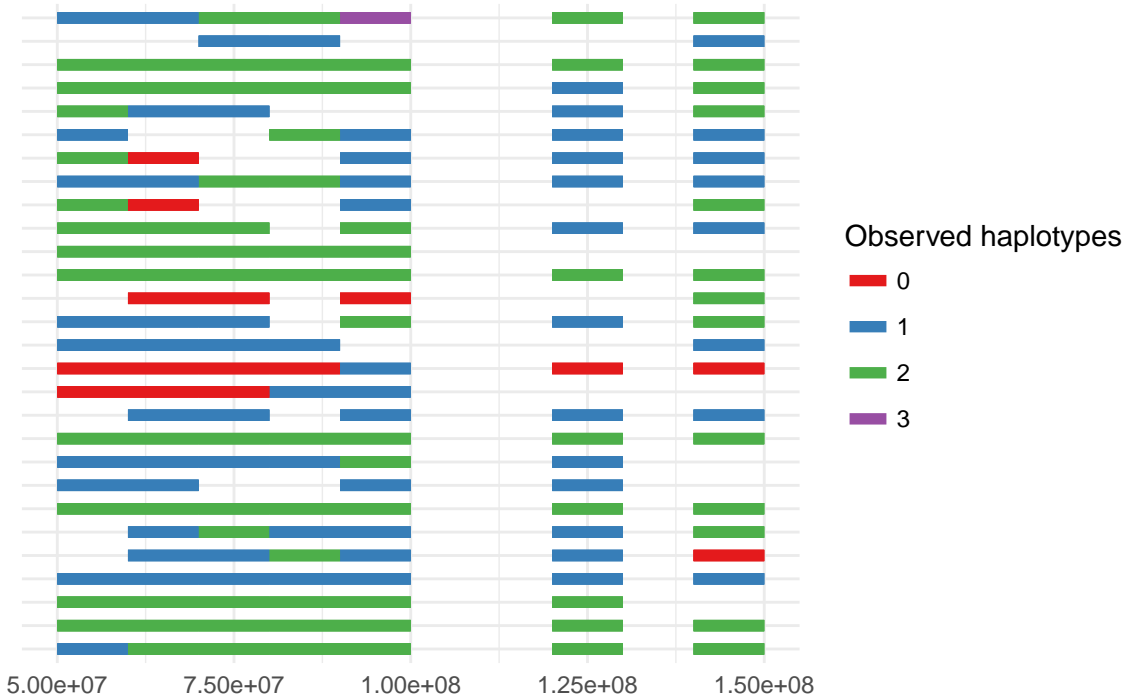
# BFL 6 HanXRQChr09 10MB window haplotypescount



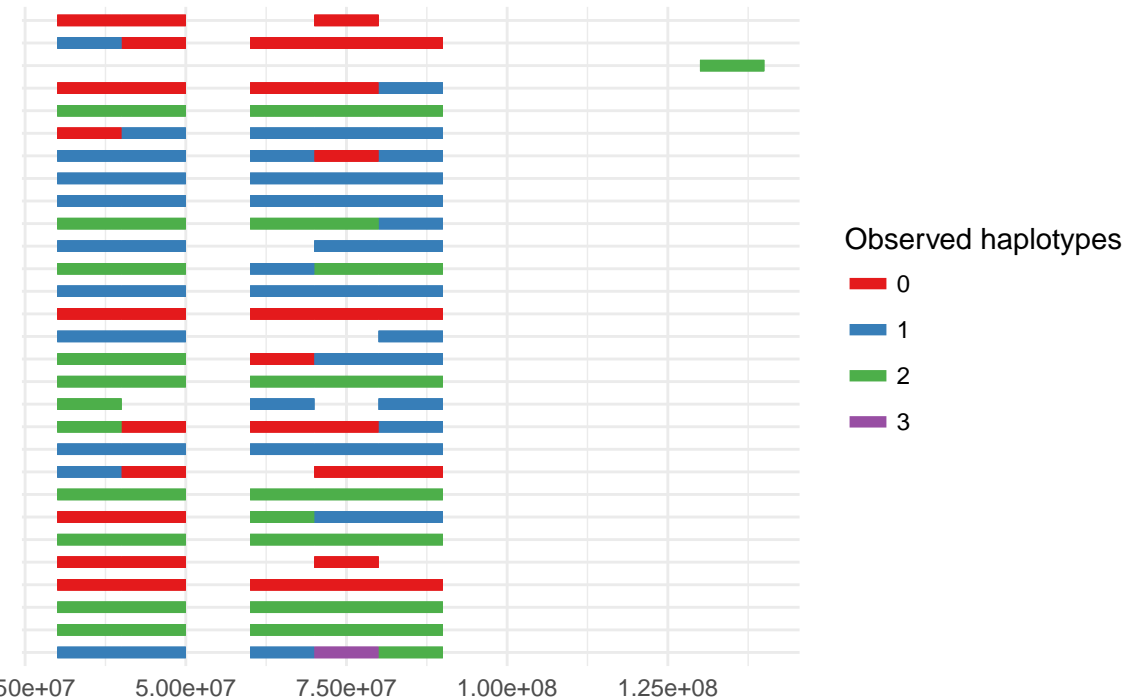
# BFL 6 HanXRQChr10 10MB window haplotypescount



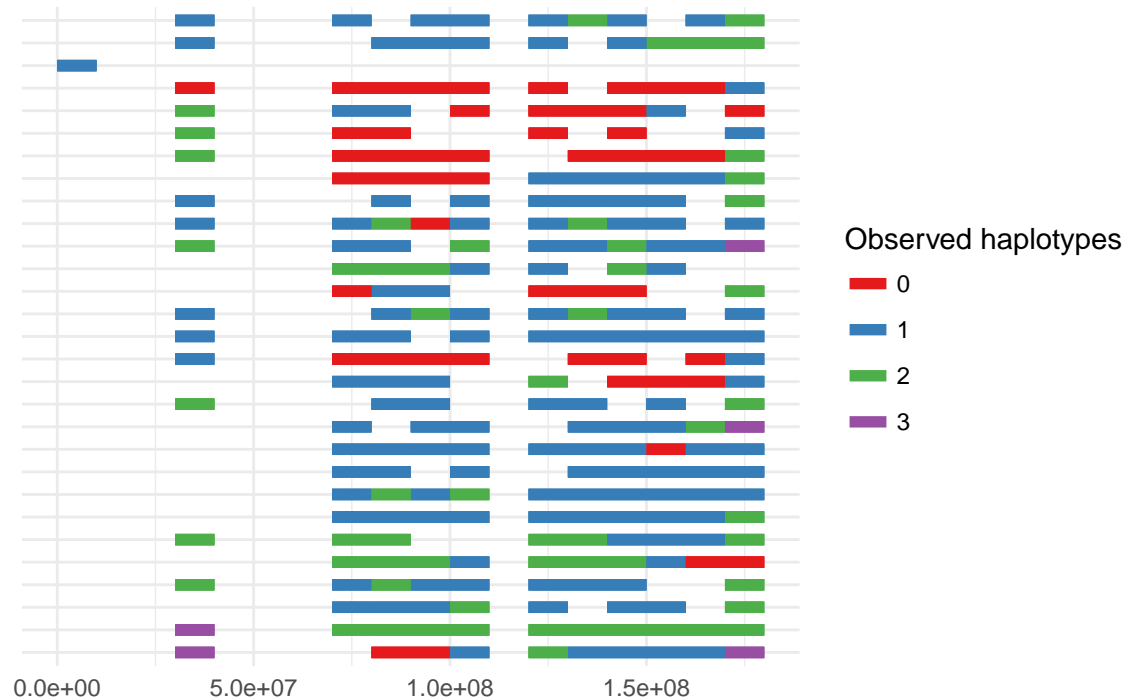
# BFL 6 HanXRQChr11 10MB window haplotypescount



BFL 6 HanXRQChr12 10MB window haplotypecount

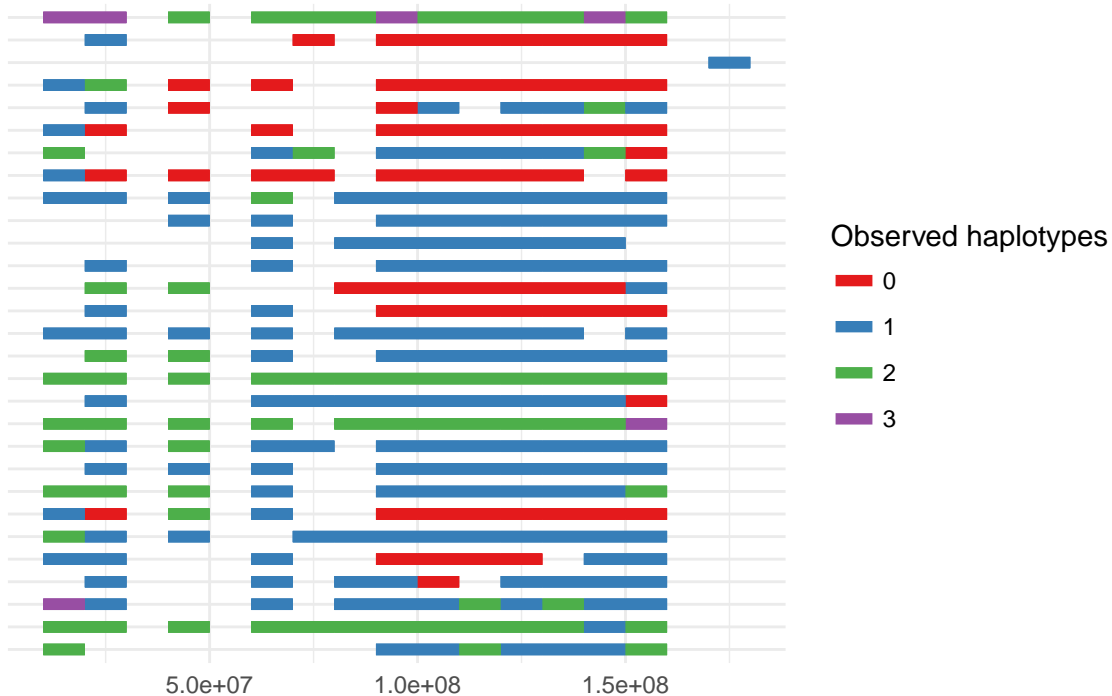


# BFL 6 HanXRQChr13 10MB window haplotypescount

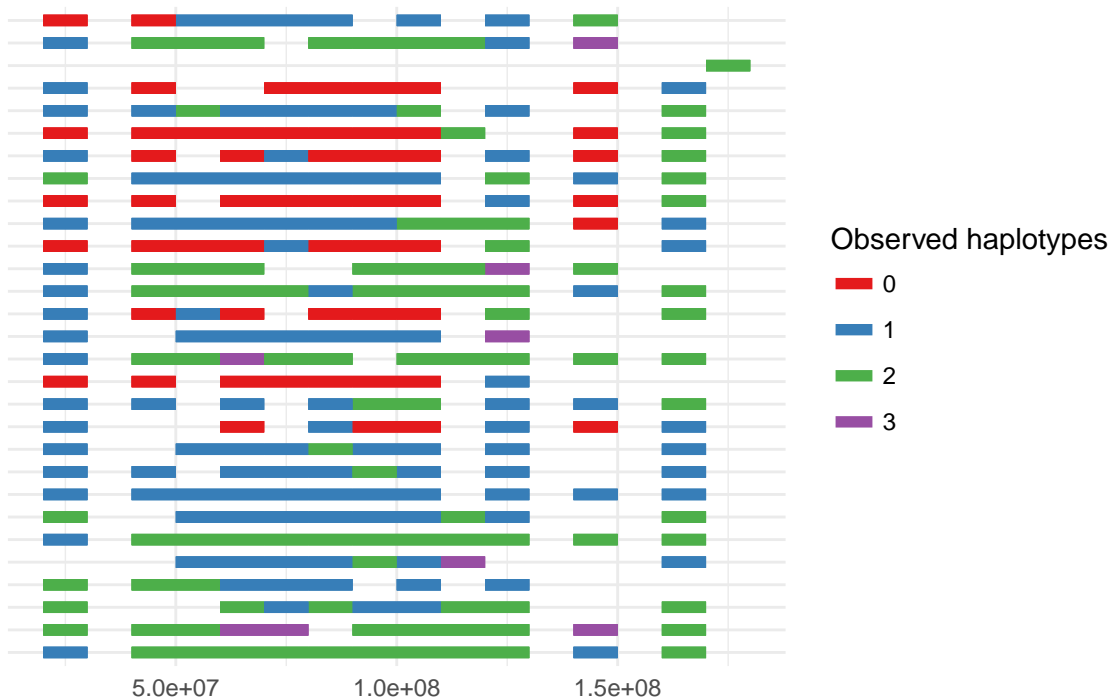




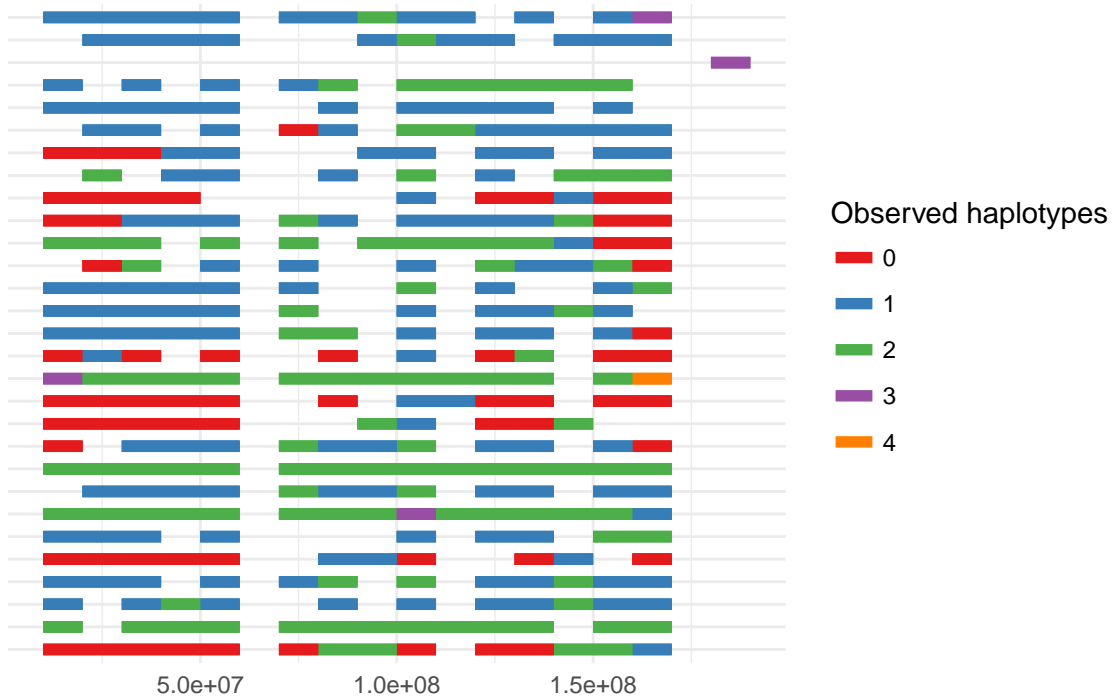
# BFL 6 HanXRQChr14 10MB window haplotypescount



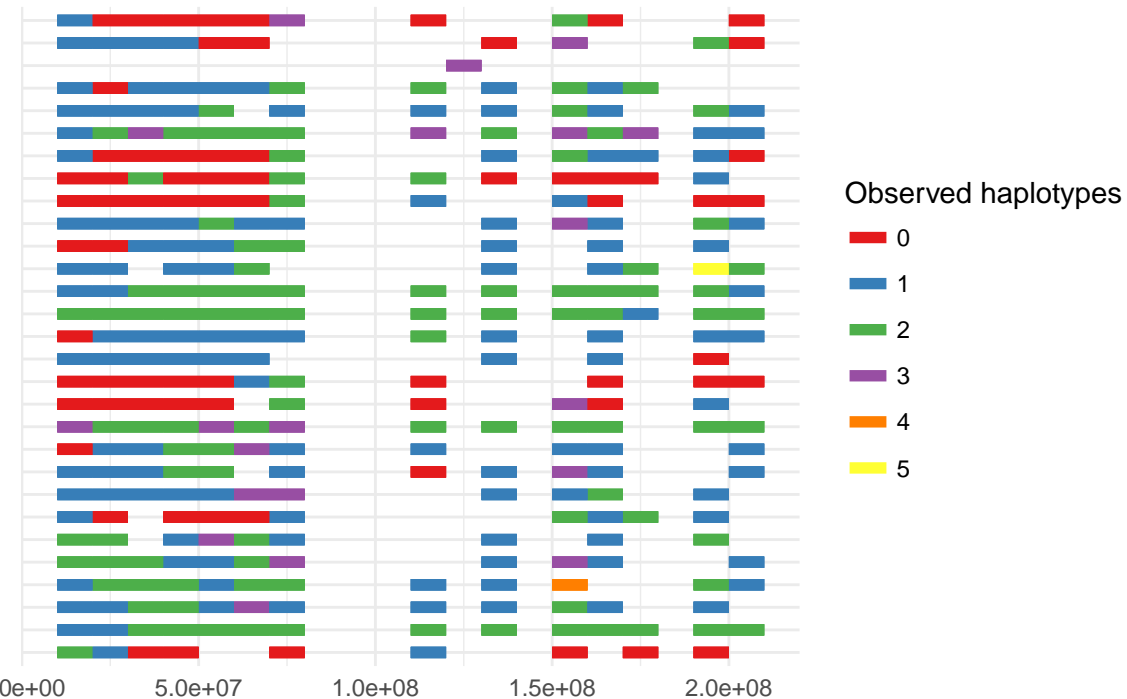
# BFL 6 HanXRQChr15 10MB window haplotypescount



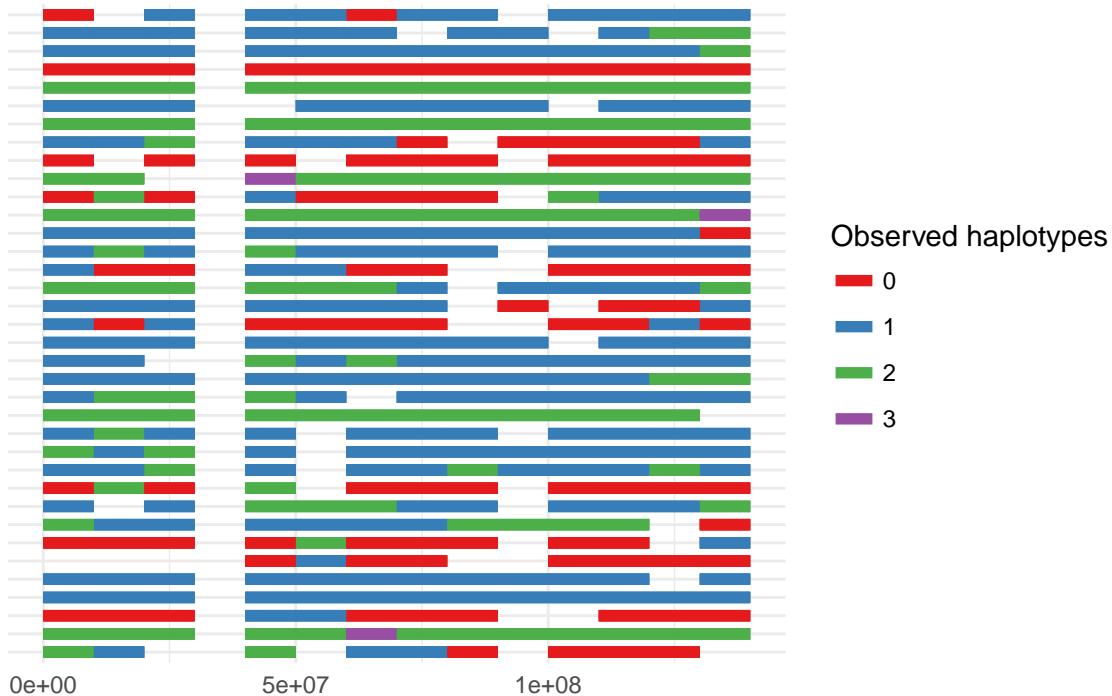
# BFL 6 HanXRQChr16 10MB window haplotypescount



# BFL 6 HanXRQChr17 10MB window haplotypescount



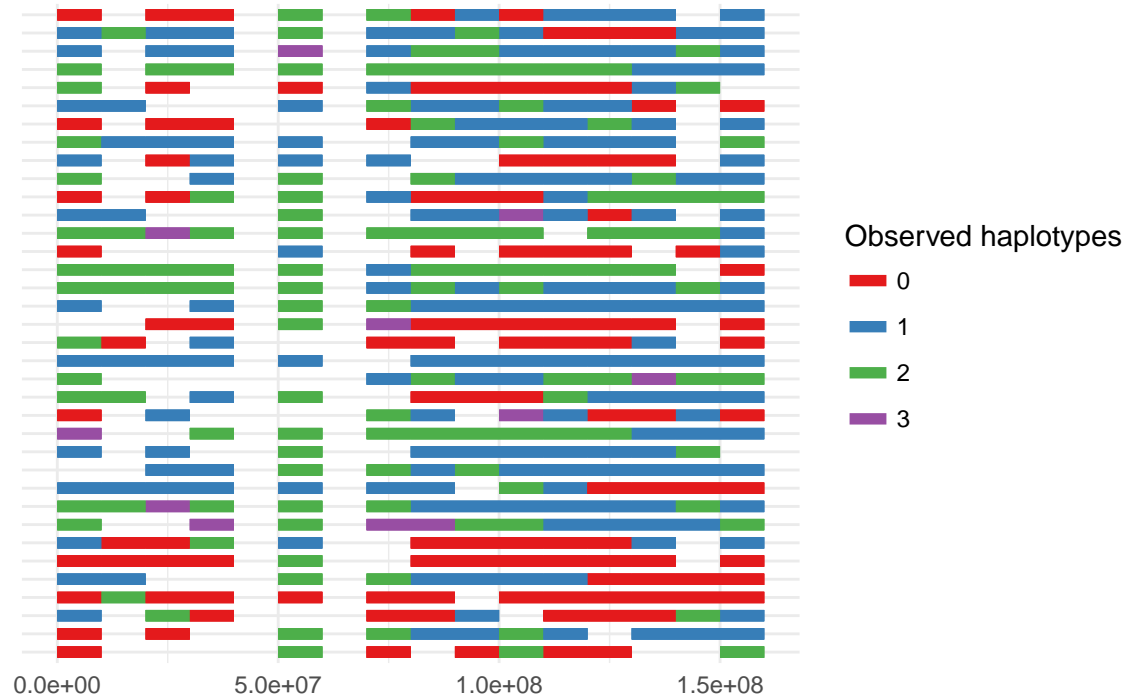
# BFL 7 HanXRQChr01 10MB window haplotypescount



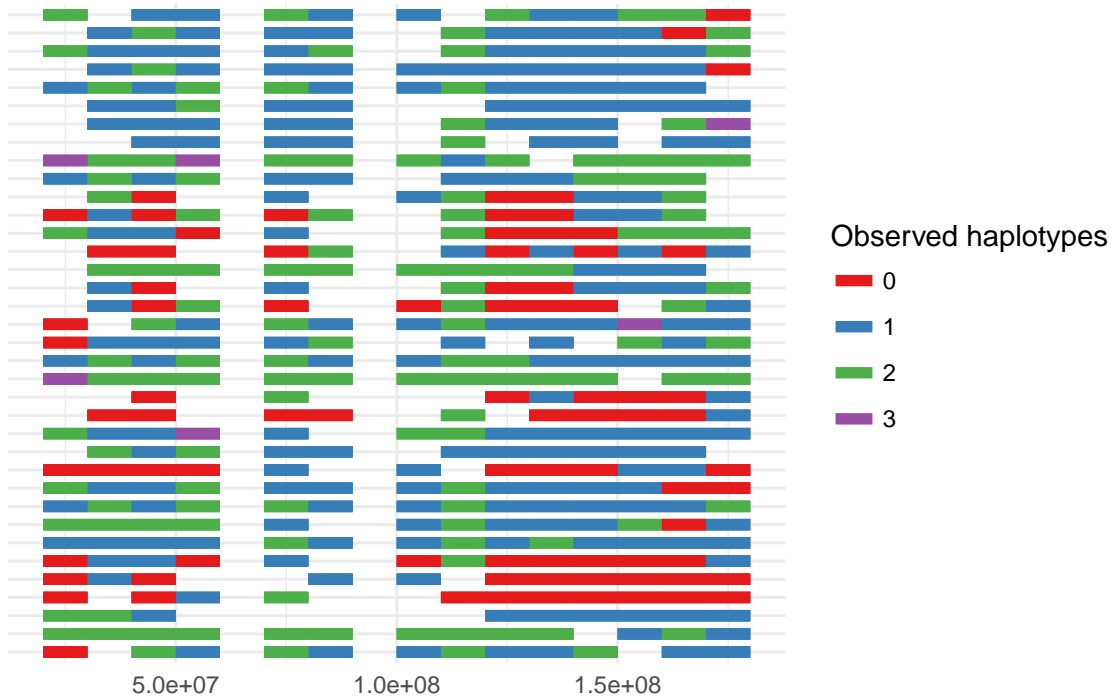
# BFL 7 HanXRQChr02 10MB window haplotypescount



# BFL 7 HanXRQChr03 10MB window haplotypescount

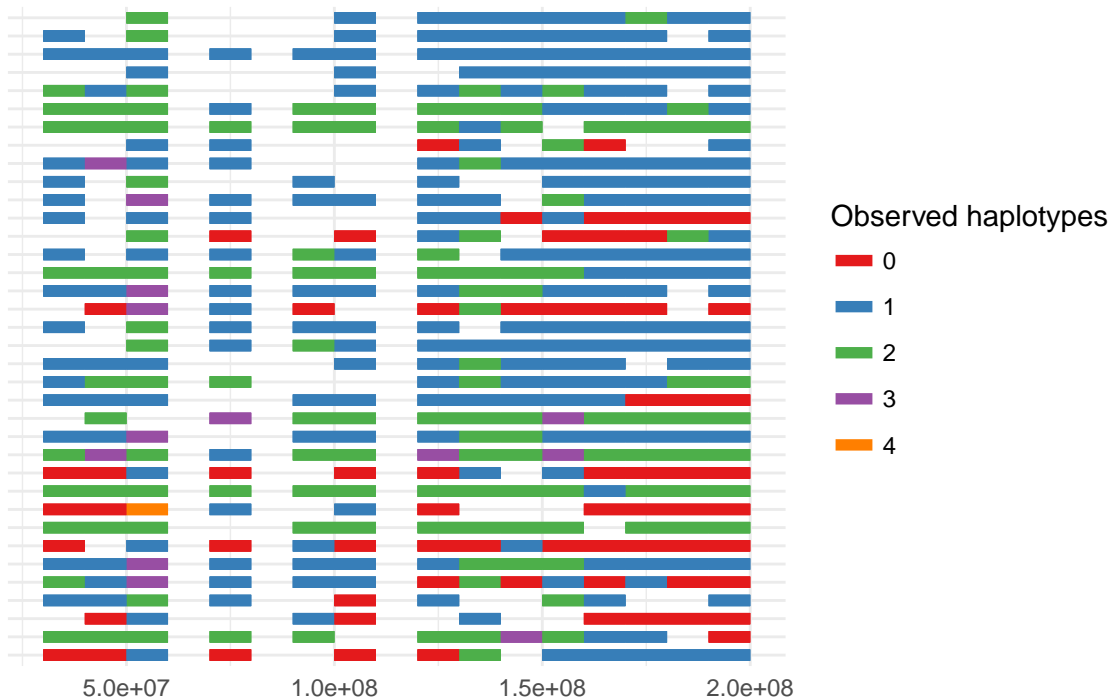


# BFL 7 HanXRQChr04 10MB window haplotypescount

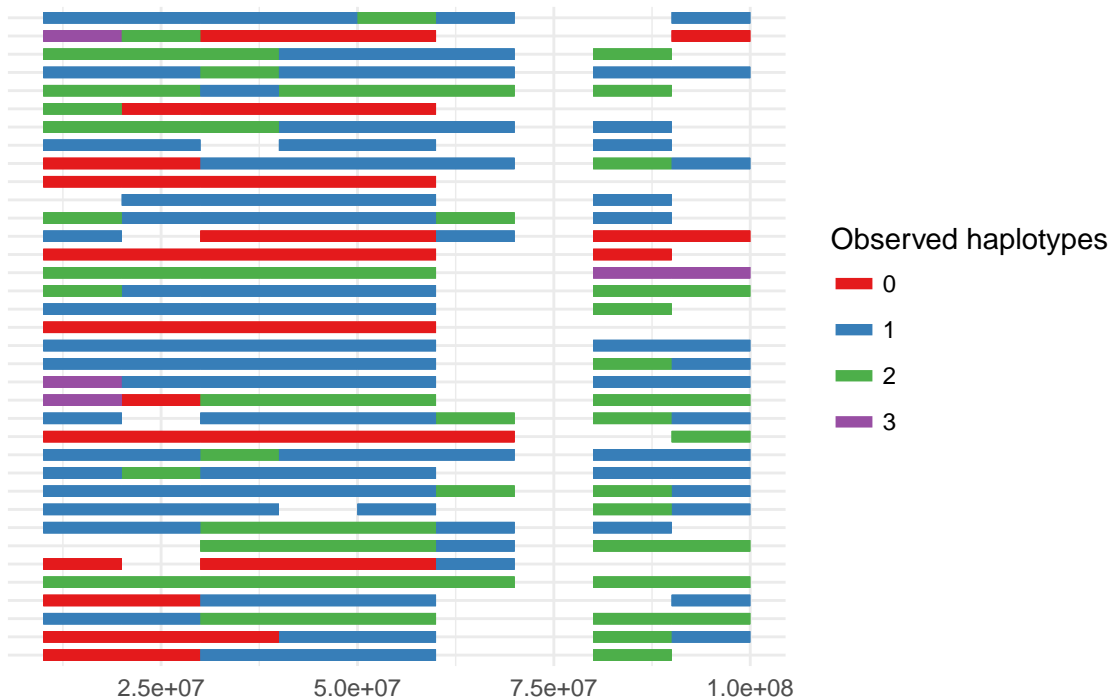




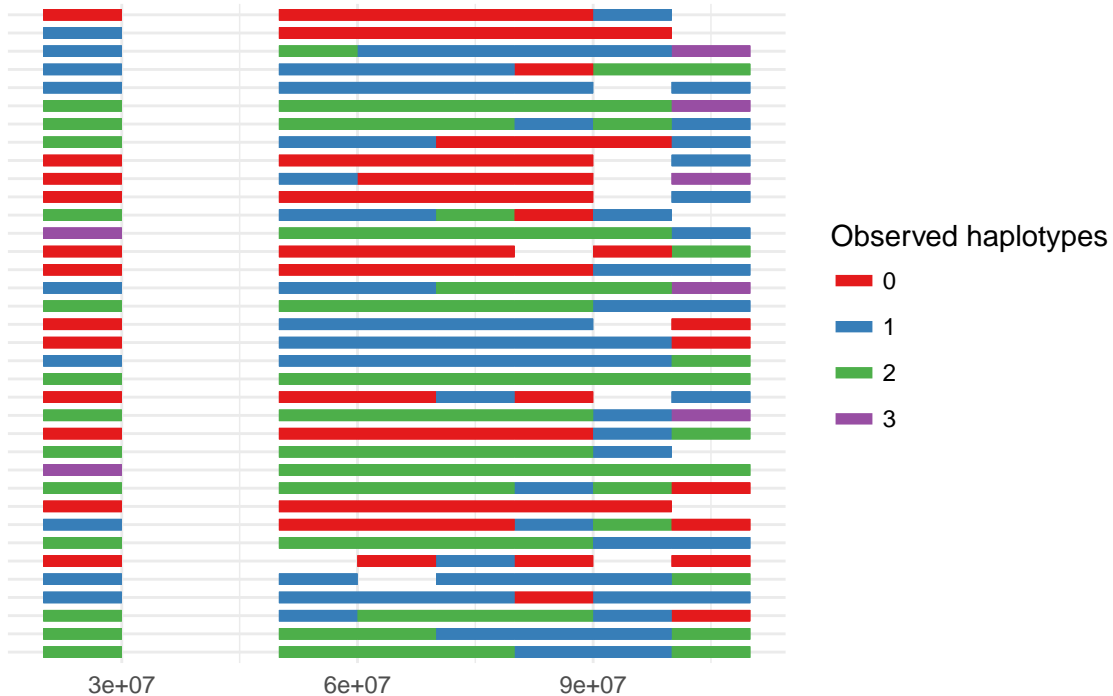
# BFL 7 HanXRQChr05 10MB window haplotypescount



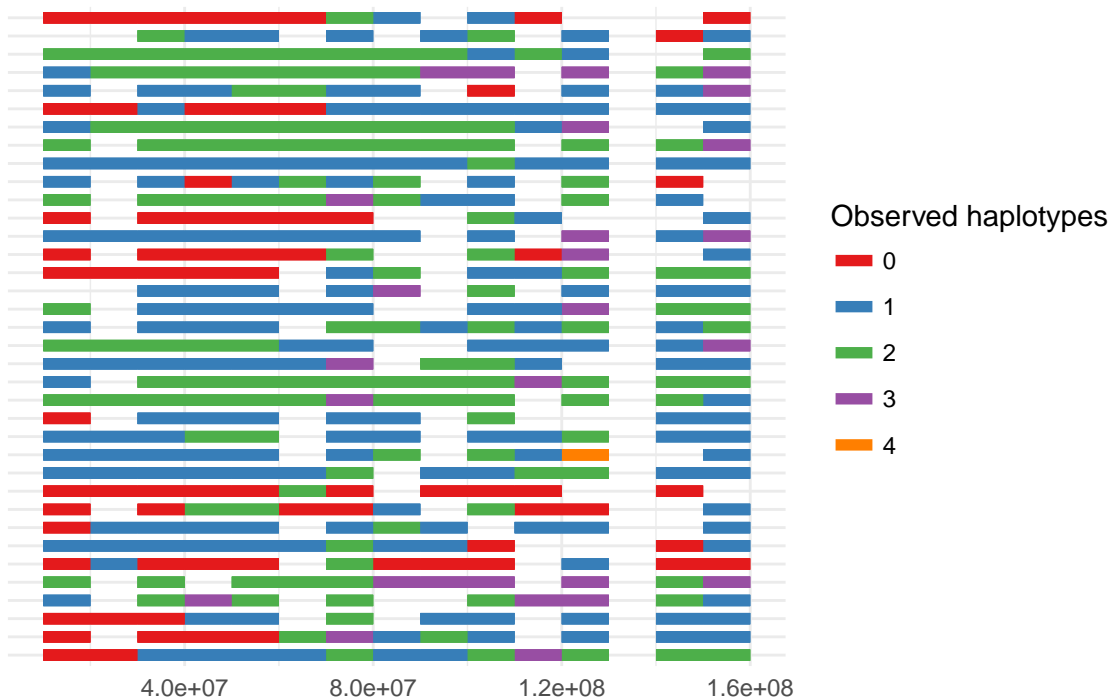
# BFL 7 HanXRQChr06 10MB window haplotypescount



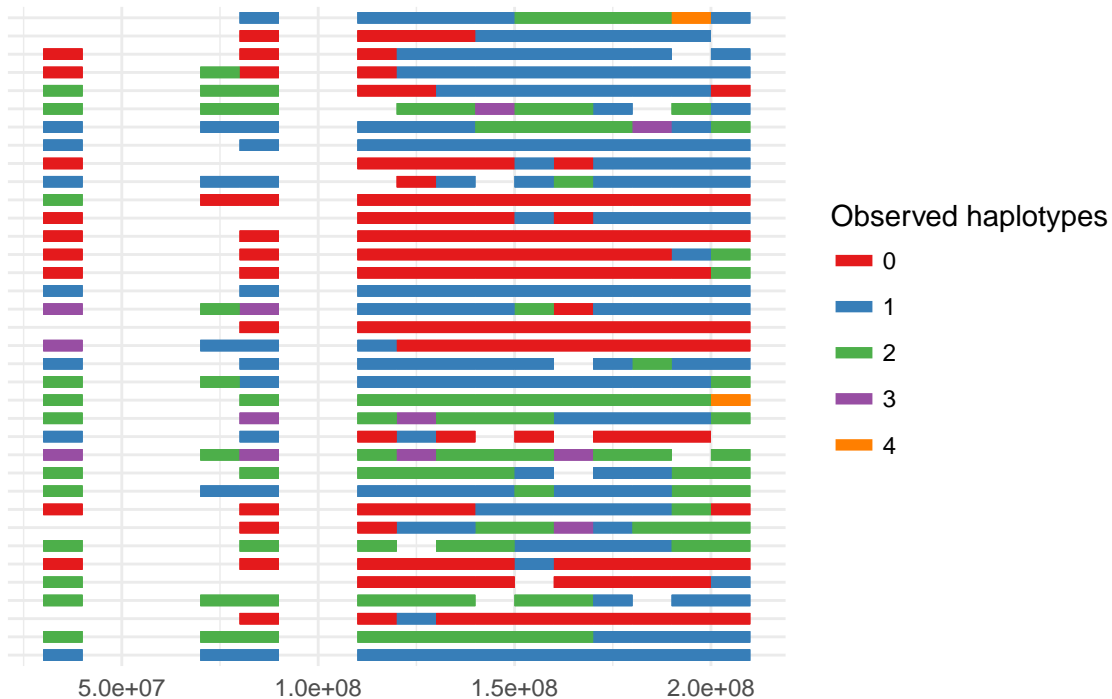
# BFL 7 HanXRQChr07 10MB window haplotypescount



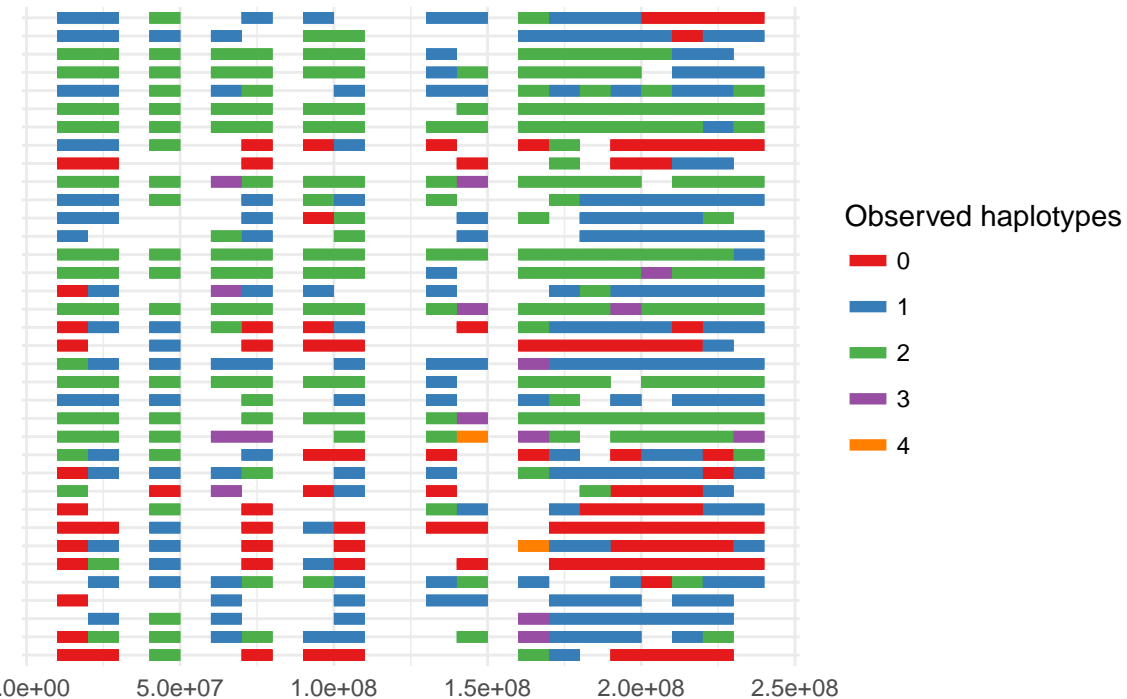
# BFL 7 HanXRQChr08 10MB window haplotypescount



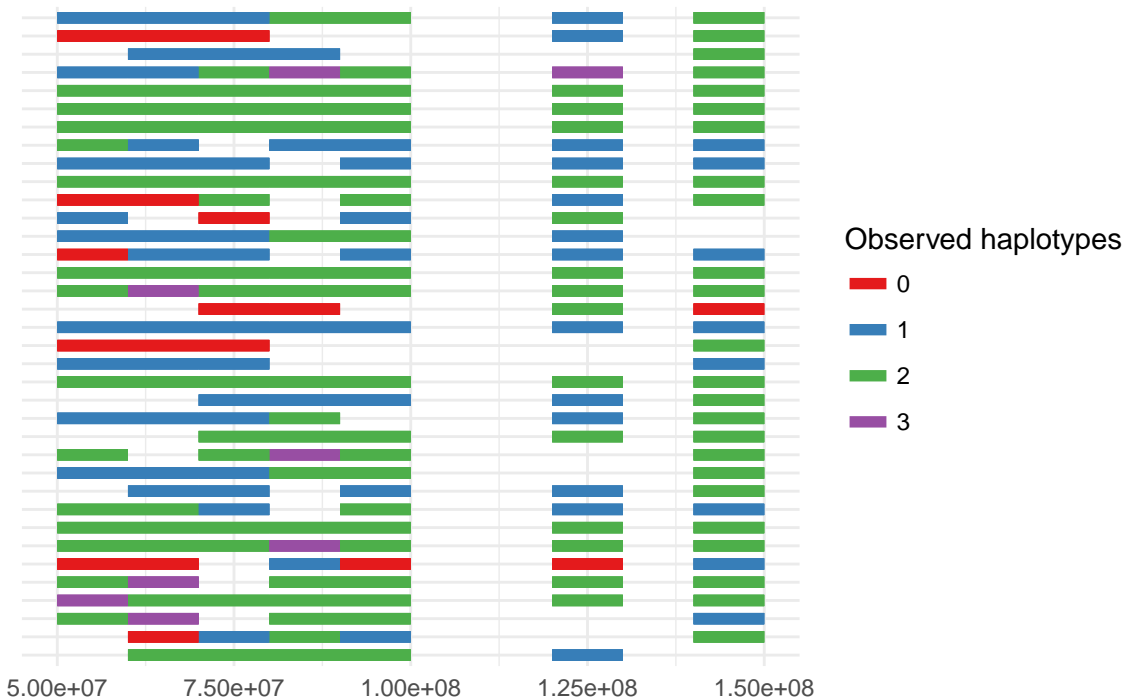
# BFL 7 HanXRQChr09 10MB window haplotypescount



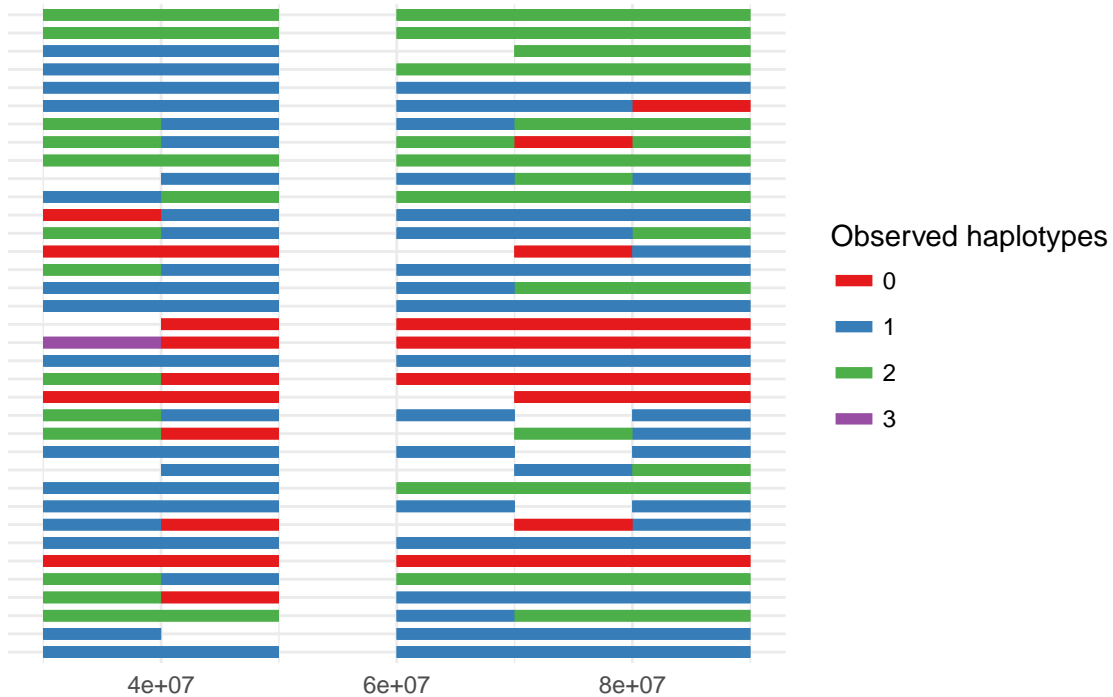
BFL 7 HanXRQChr10 10MB window haplotypecount



# BFL 7 HanXRQChr11 10MB window haplotypescount

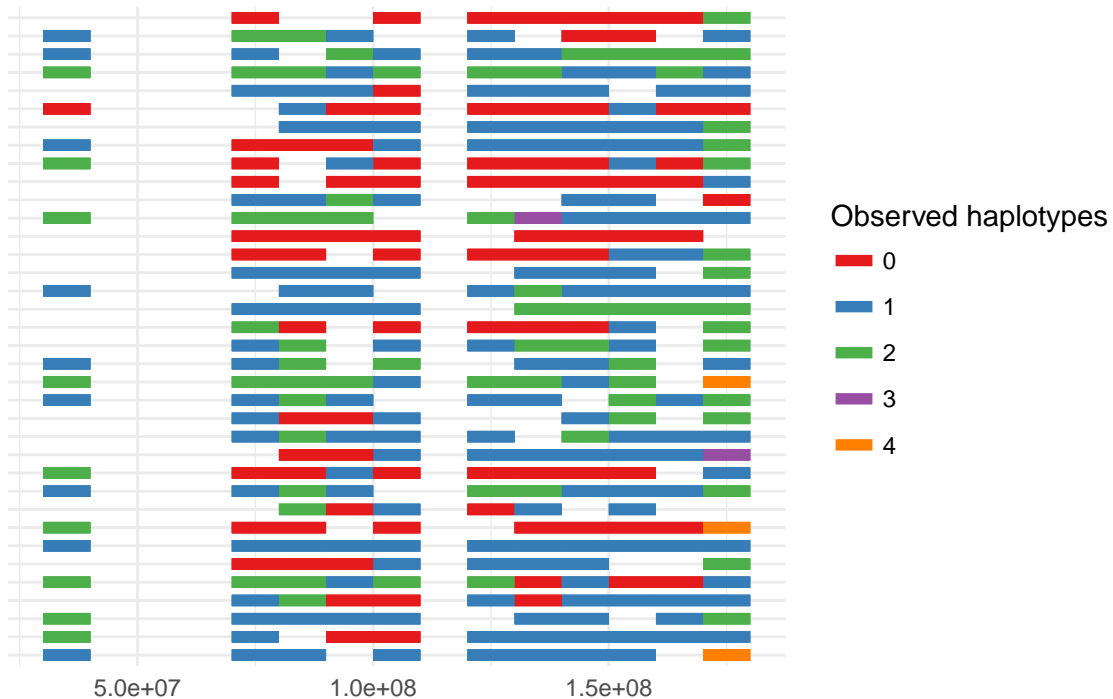


# BFL 7 HanXRQChr12 10MB window haplotypescount

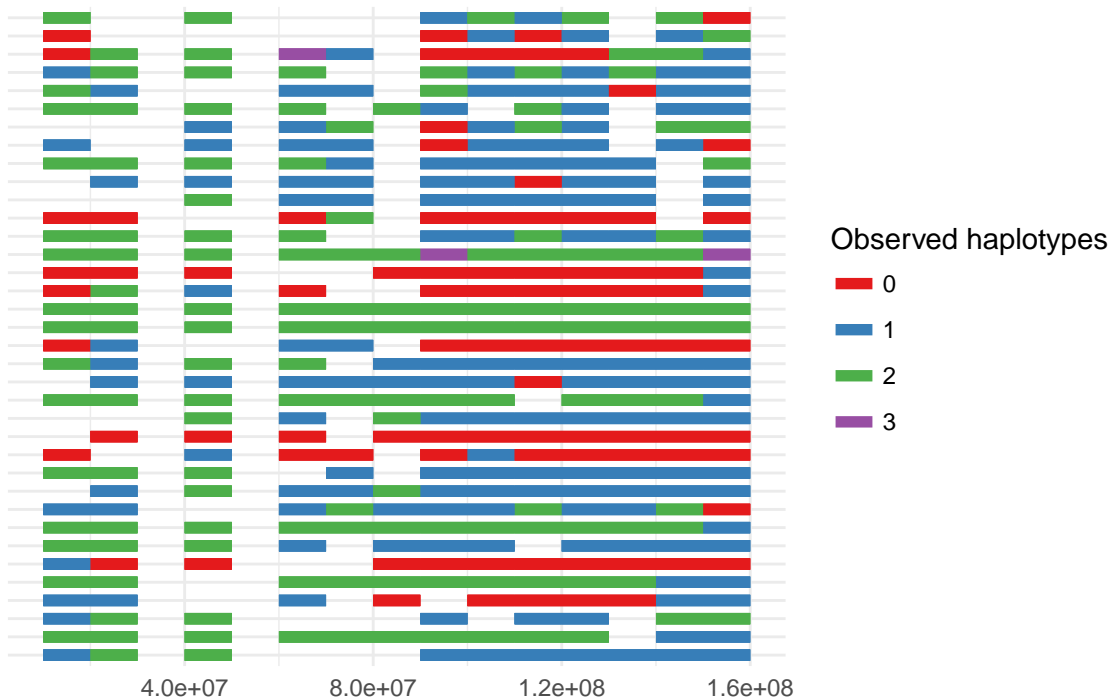




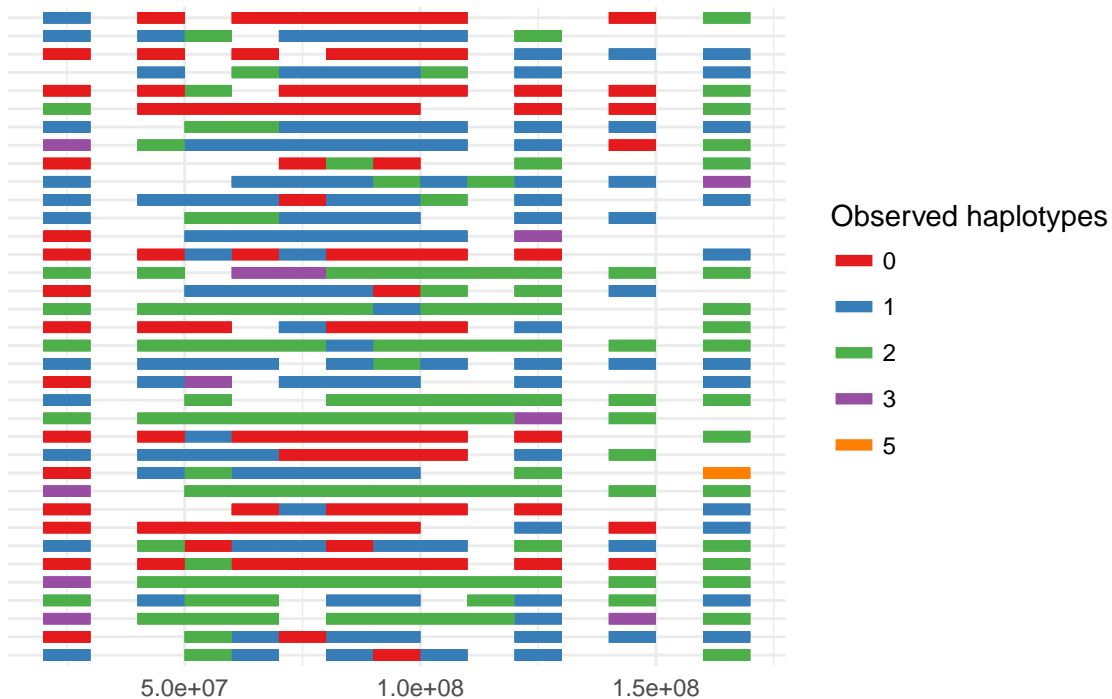
# BFL 7 HanXRQChr13 10MB window haplotypescount



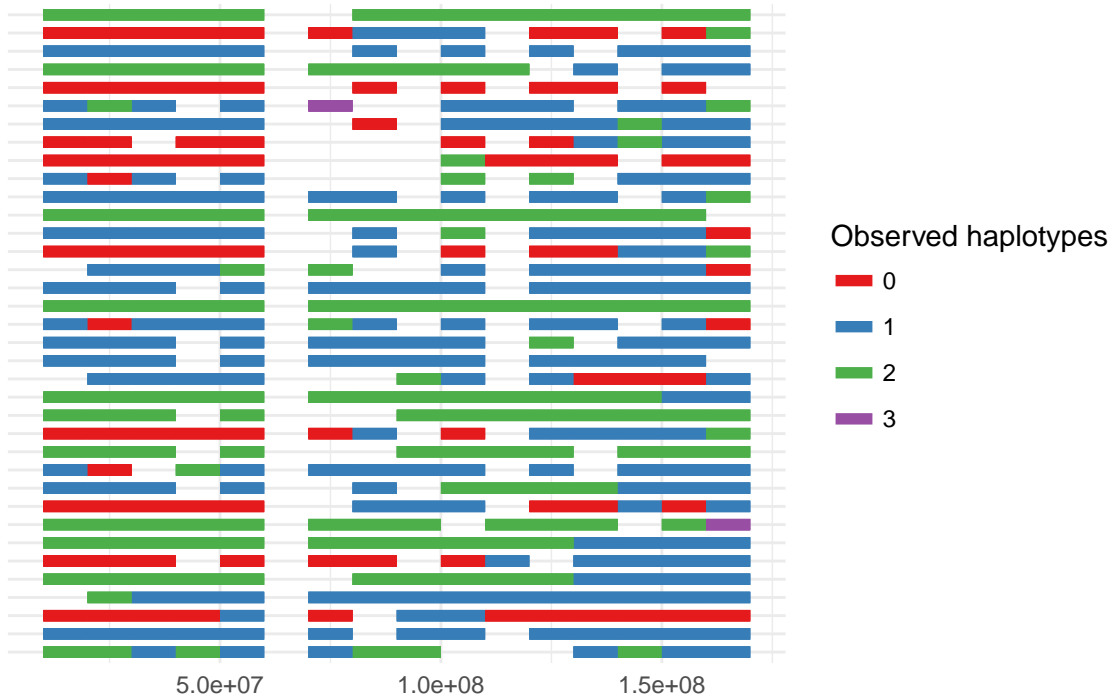
# BFL 7 HanXRQChr14 10MB window haplotypescount



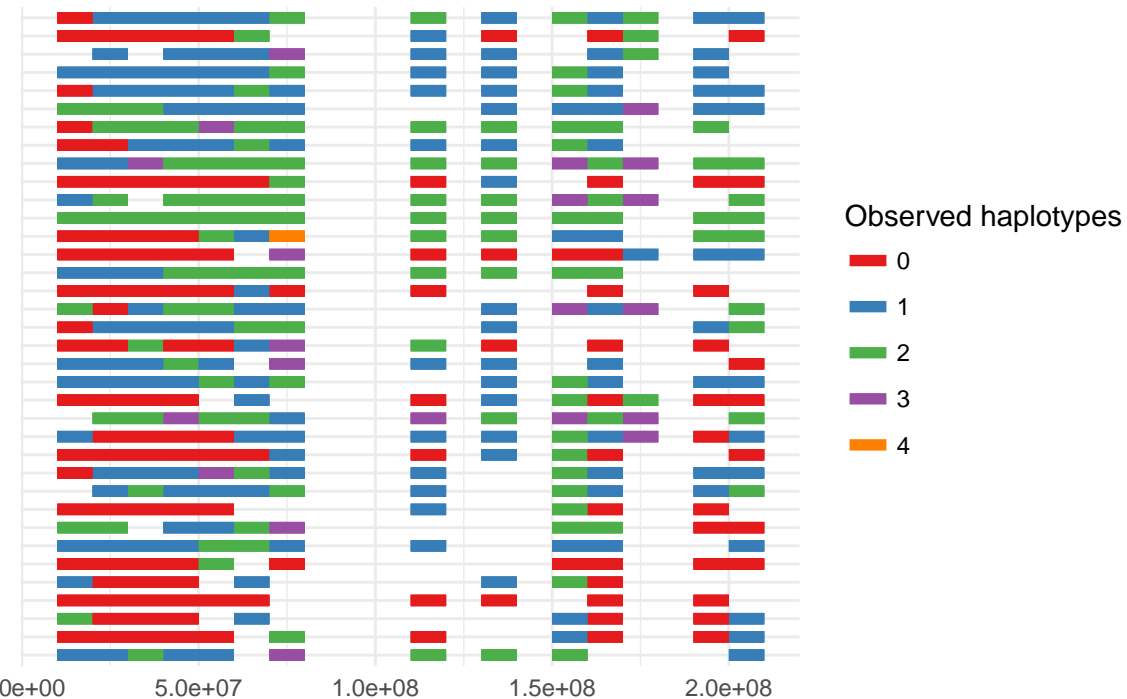
# BFL 7 HanXRQChr15 10MB window haplotypescount



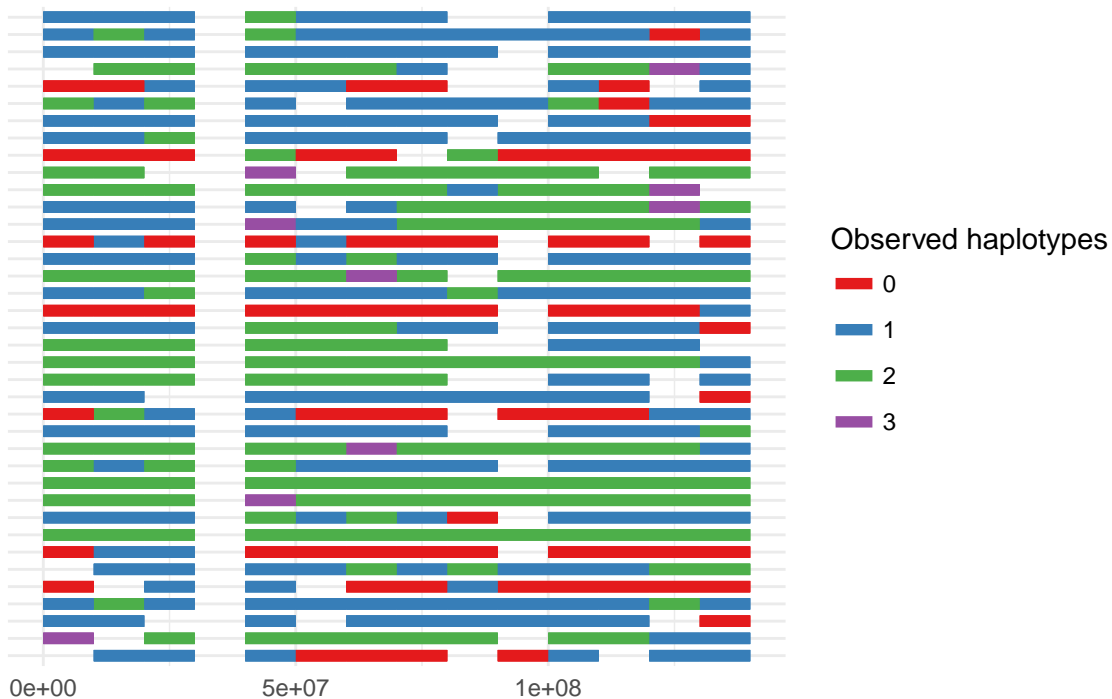
# BFL 7 HanXRQChr16 10MB window haplotypescount



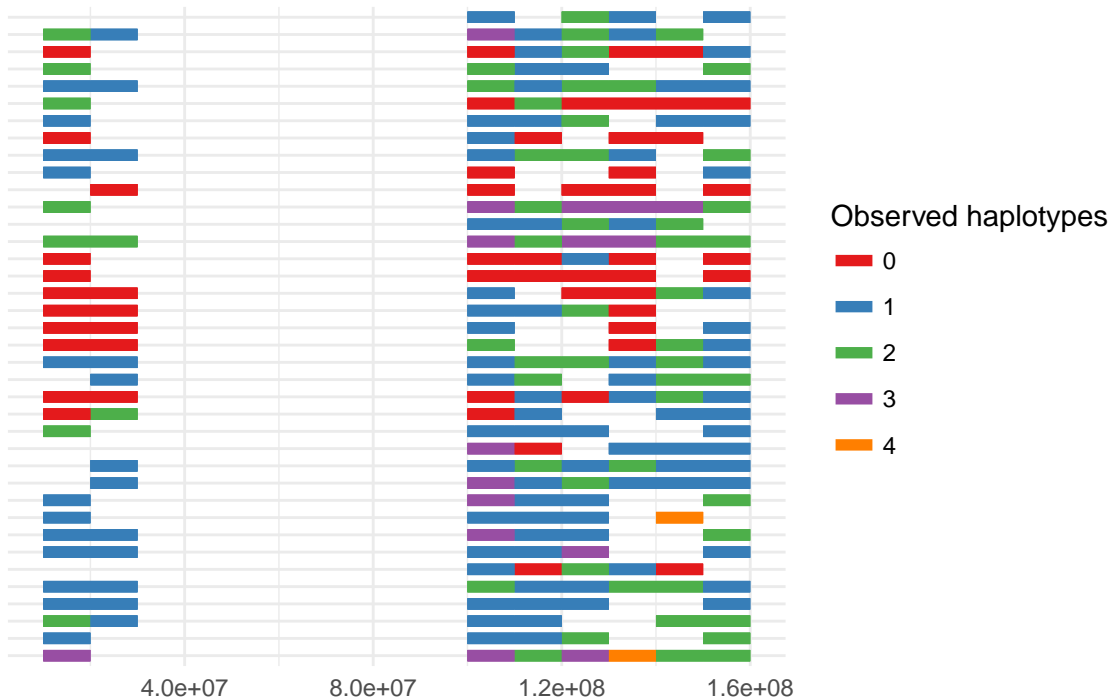
BFL 7 HanXRQChr17 10MB window haplotypescount



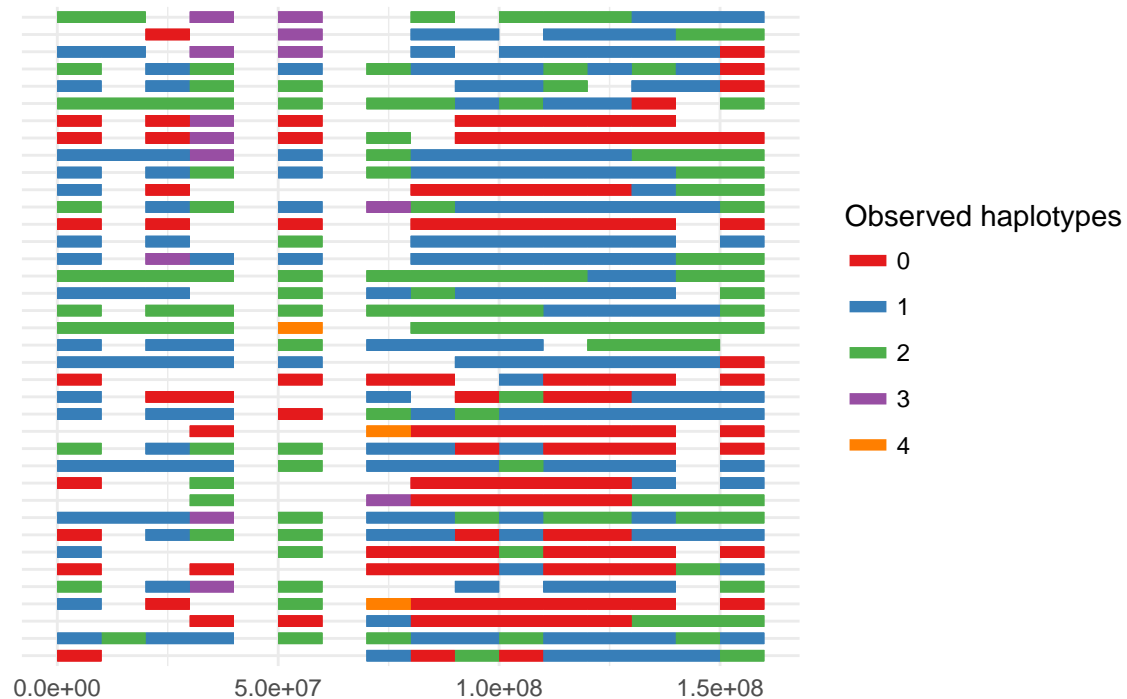
# BFL 8 HanXRQChr01 10MB window haplotypescount



# BFL 8 HanXRQChr02 10MB window haplotypescount

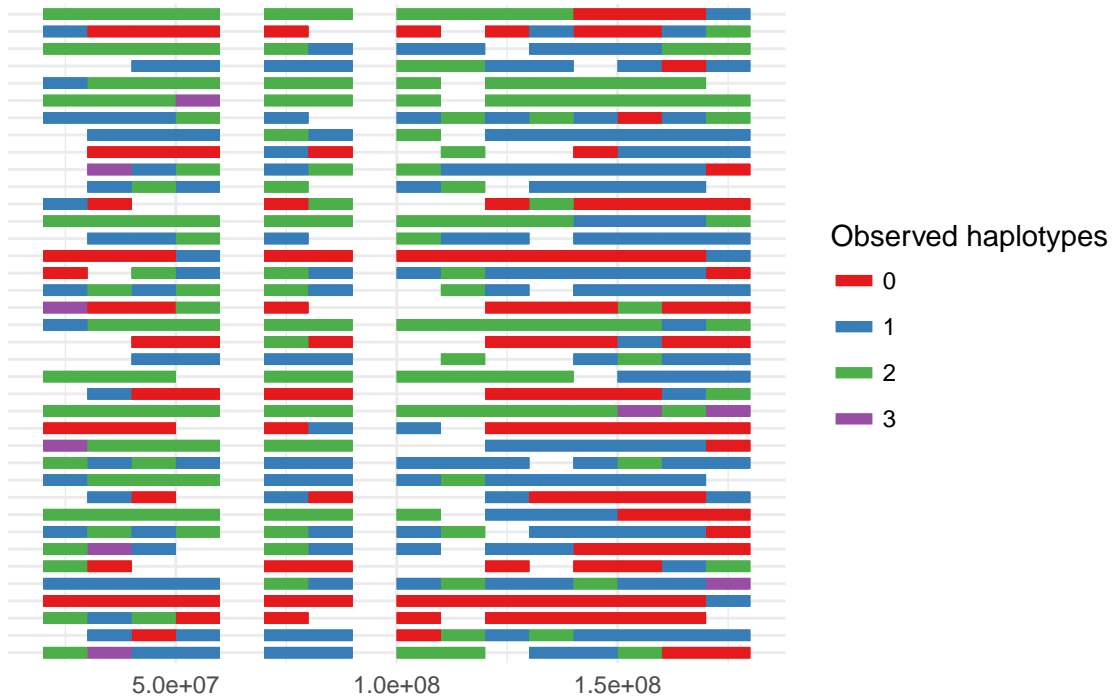


# BFL 8 HanXRQChr03 10MB window haplotypescount

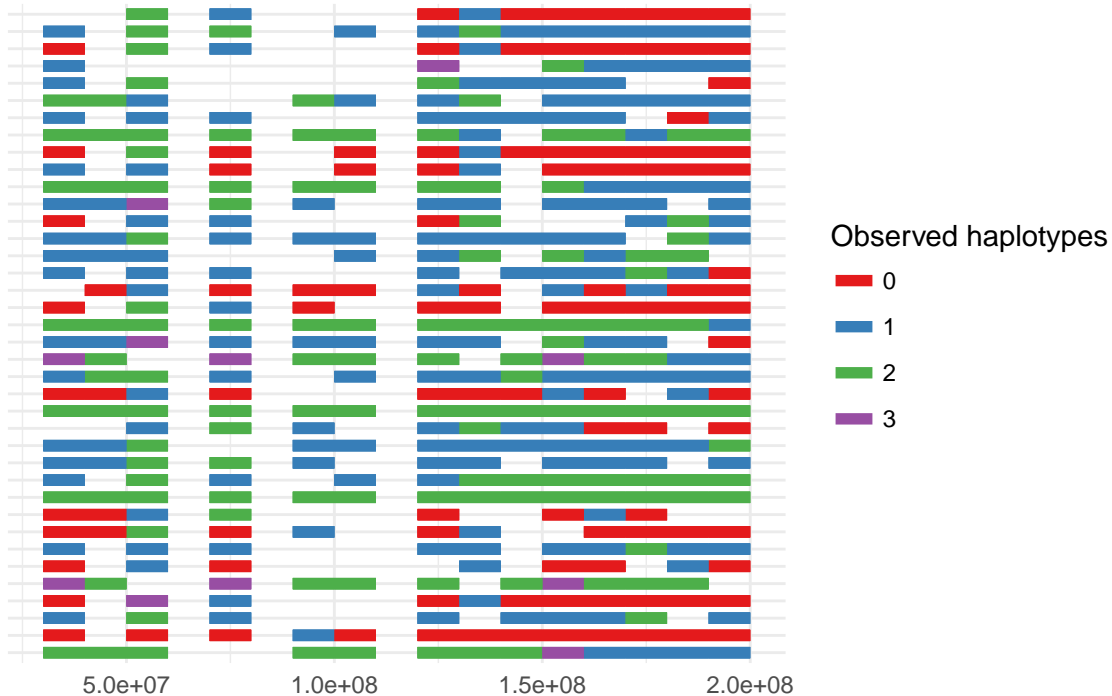




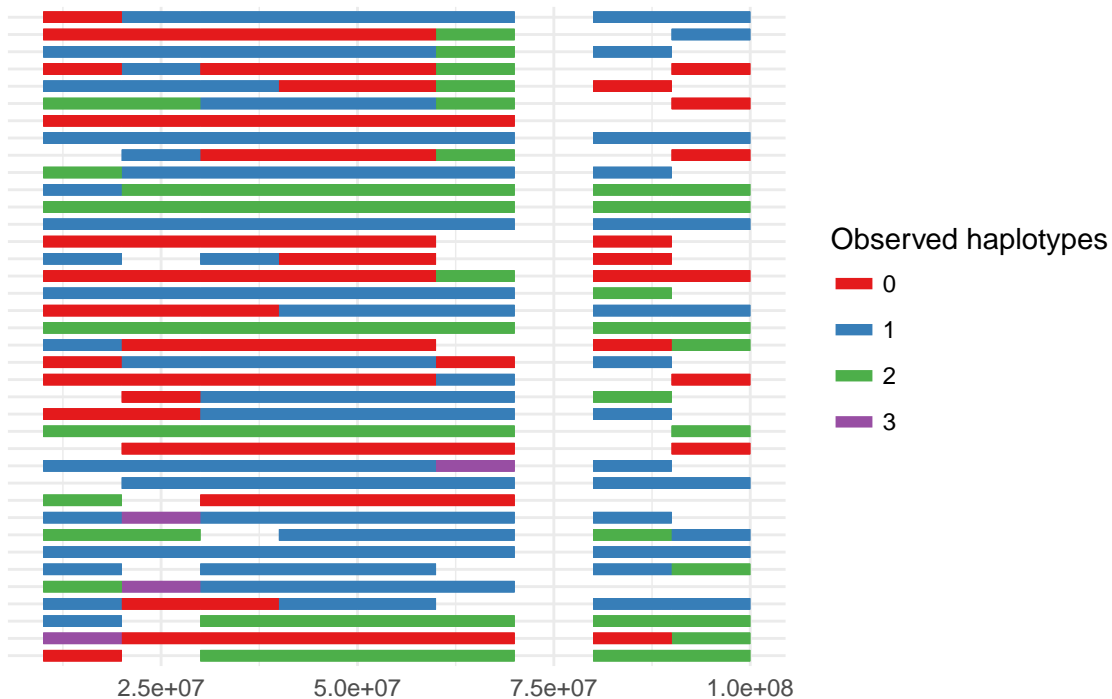
# BFL 8 HanXRQChr04 10MB window haplotypescount



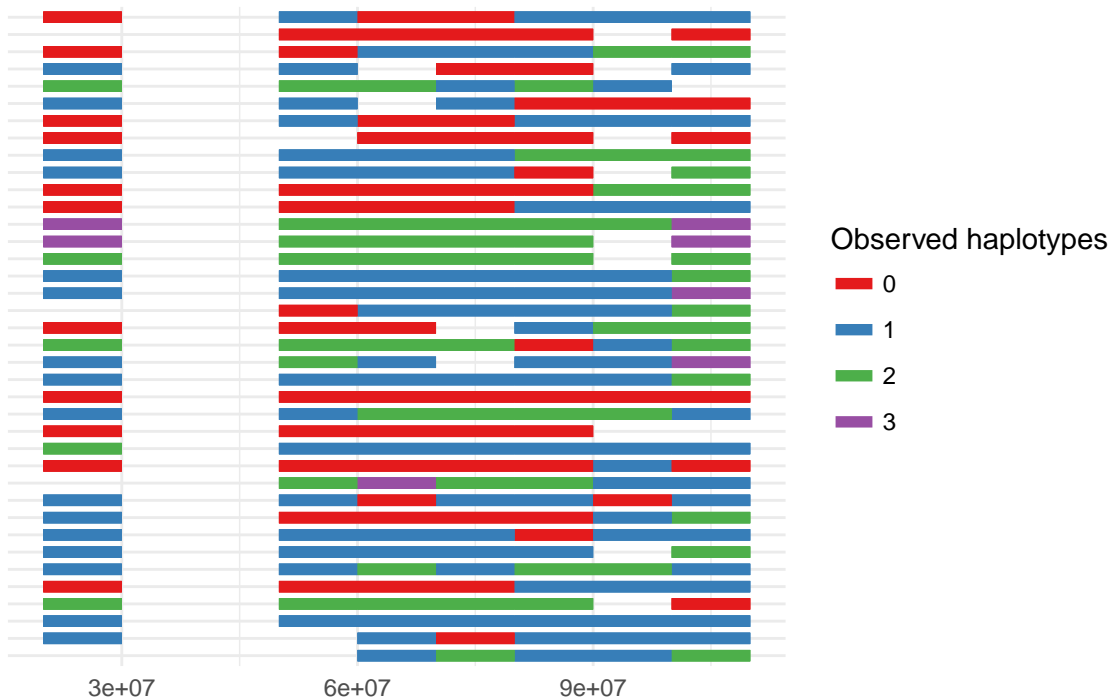
# BFL 8 HanXRQChr05 10MB window haplotypescount



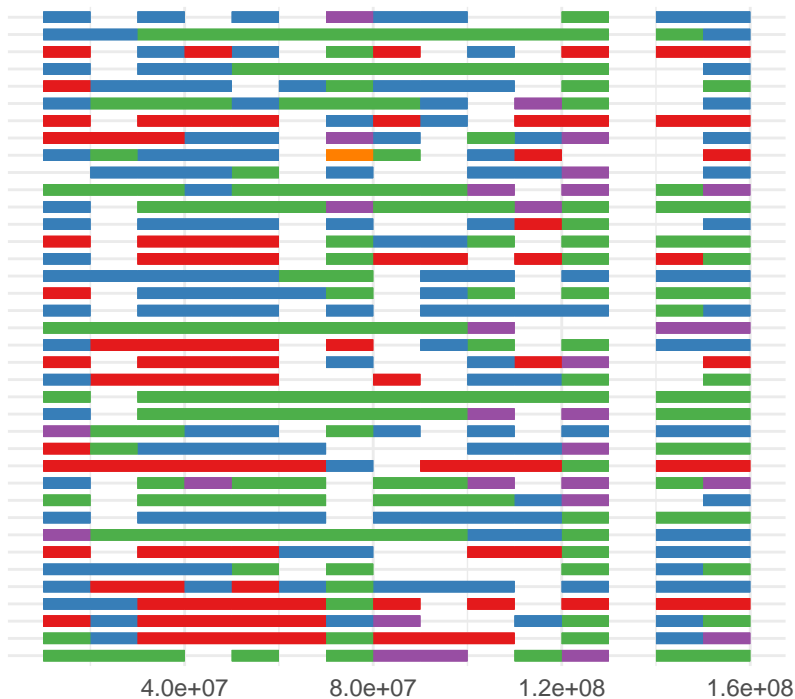
# BFL 8 HanXRQChr06 10MB window haplotypescount



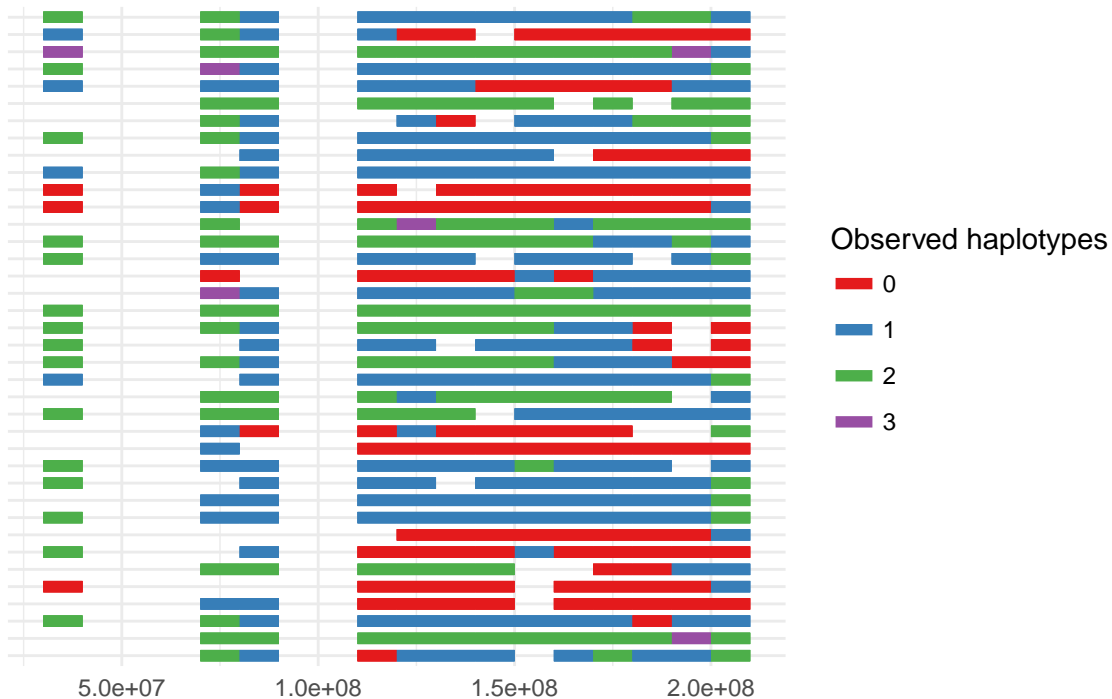
# BFL 8 HanXRQChr07 10MB window haplotypescount



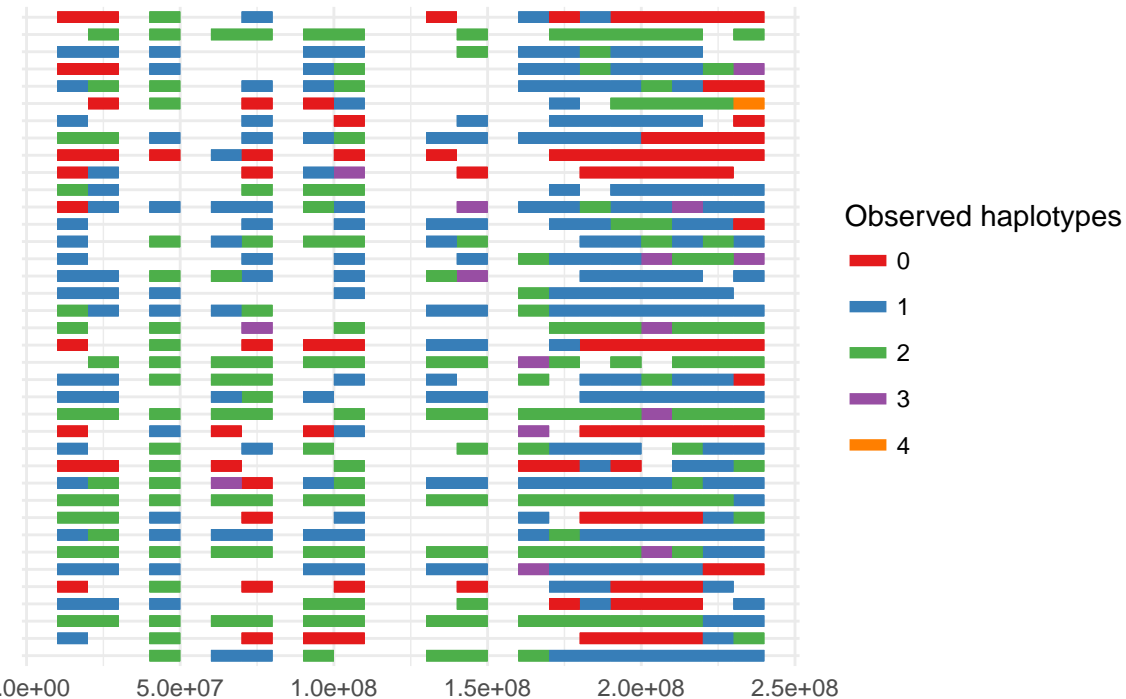
# BFL 8 HanXRQChr08 10MB window haplotypescount



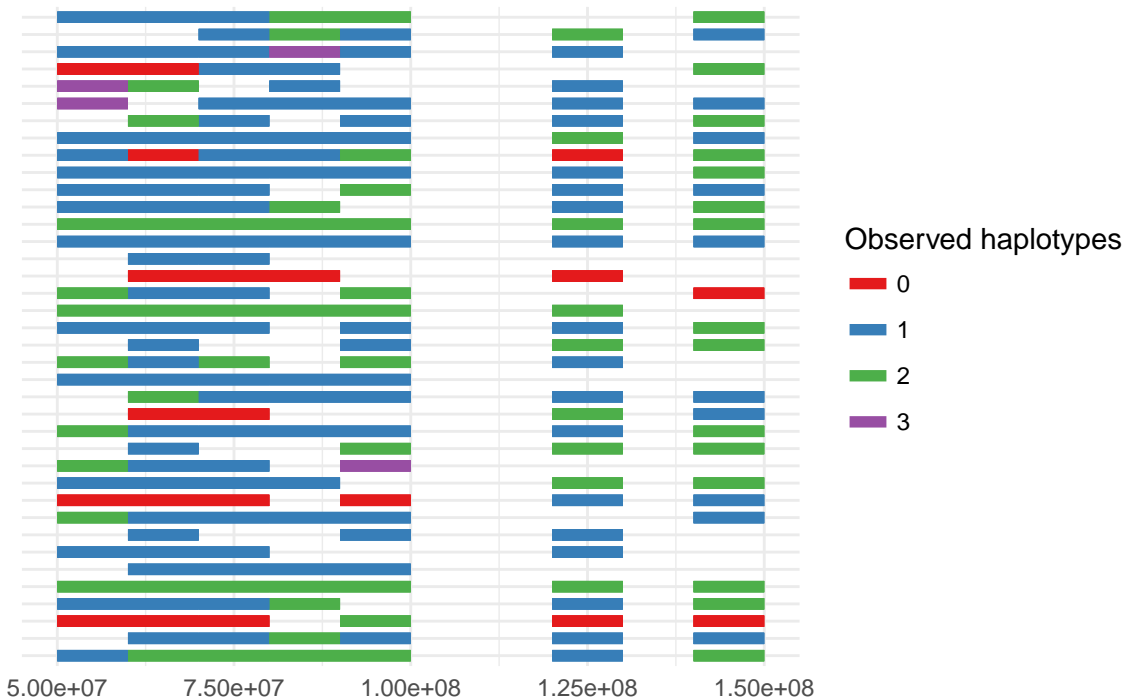
# BFL 8 HanXRQChr09 10MB window haplotypescount



BFL 8 HanXRQChr10 10MB window haplotypecount

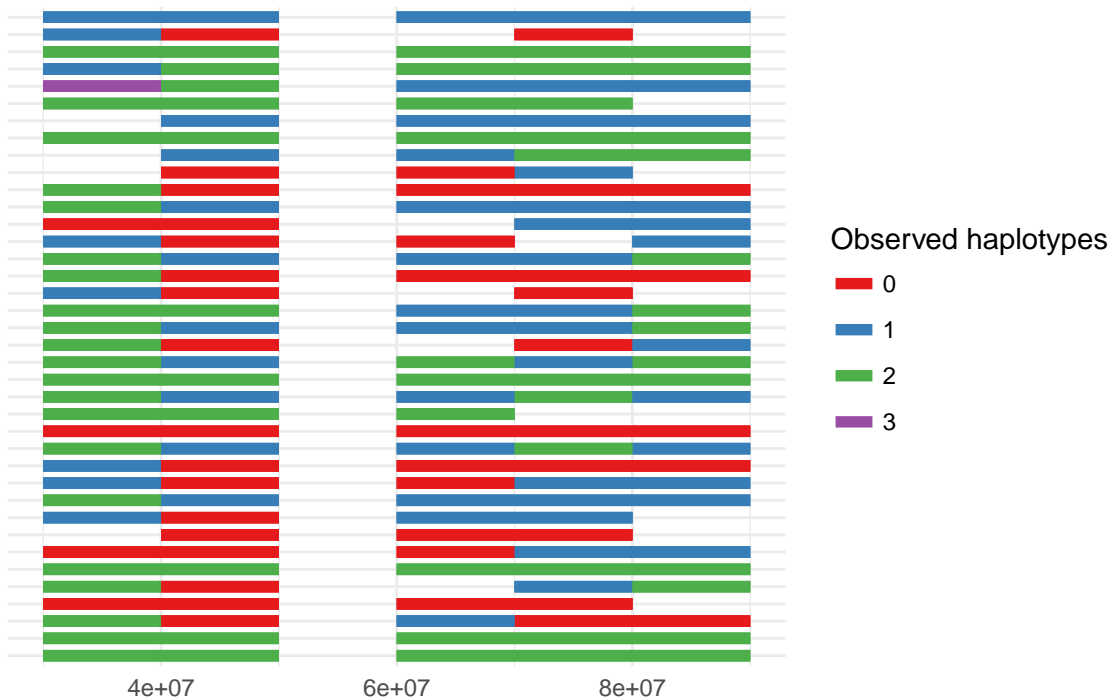


# BFL 8 HanXRQChr11 10MB window haplotypescount

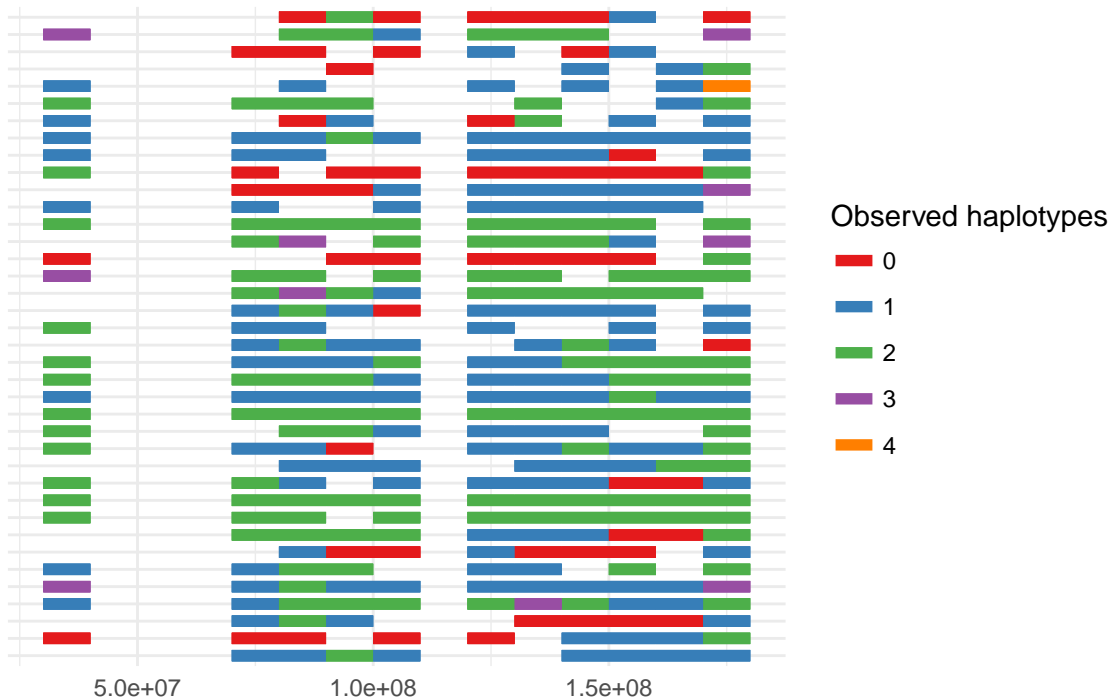




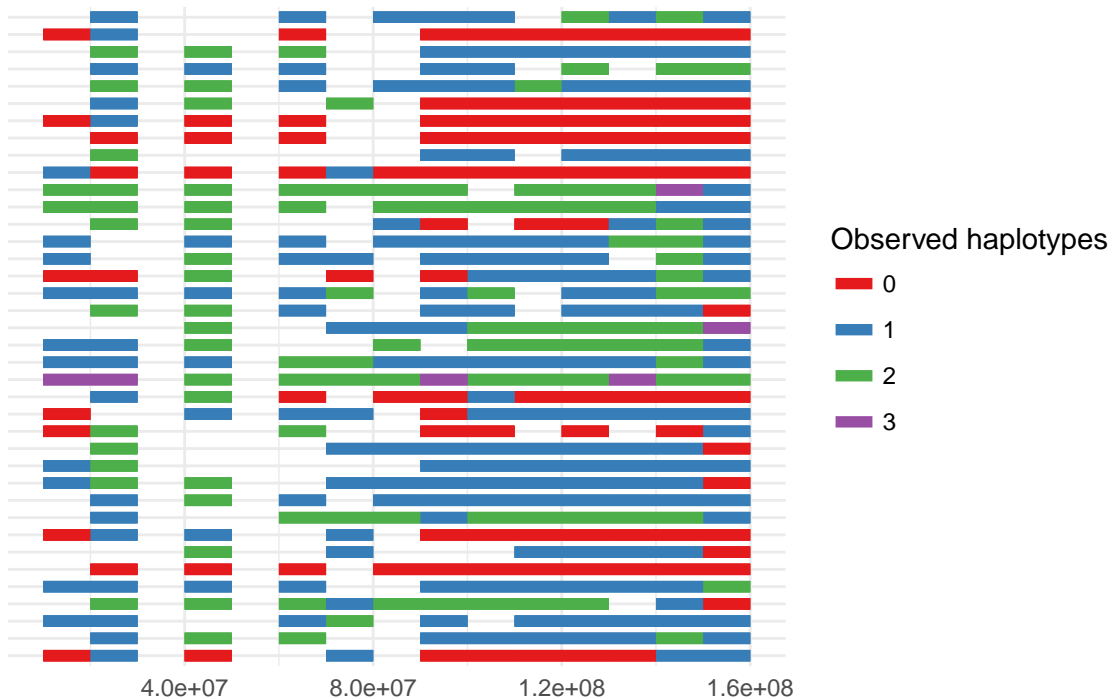
# BFL 8 HanXRQChr12 10MB window haplotypescount



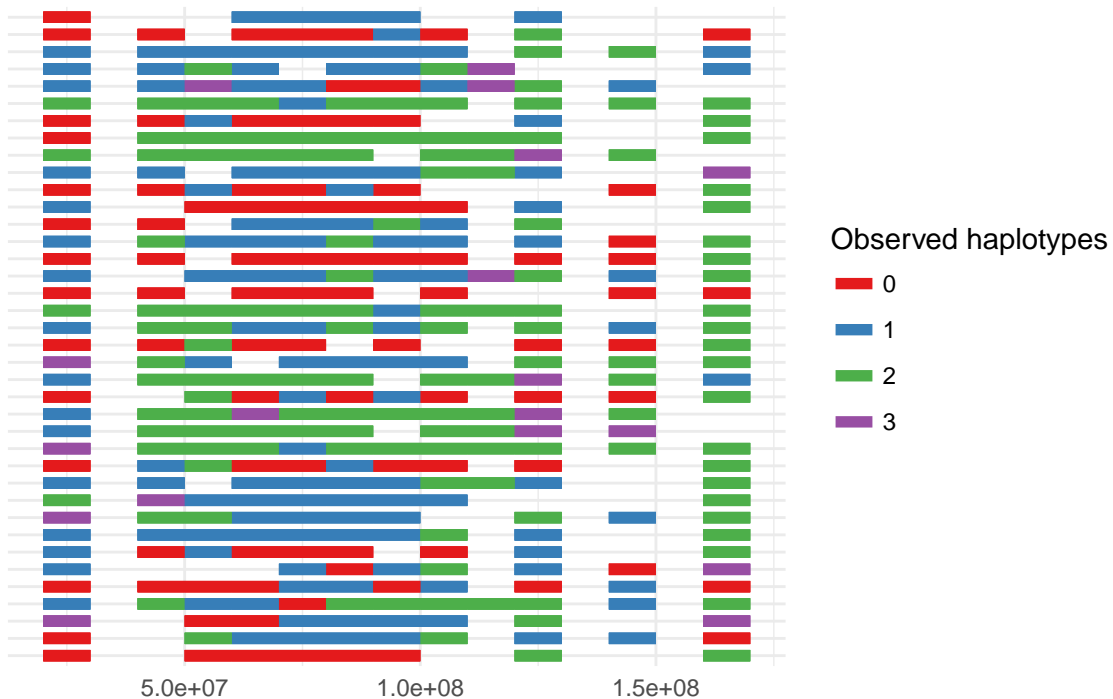
# BFL 8 HanXRQChr13 10MB window haplotypescount



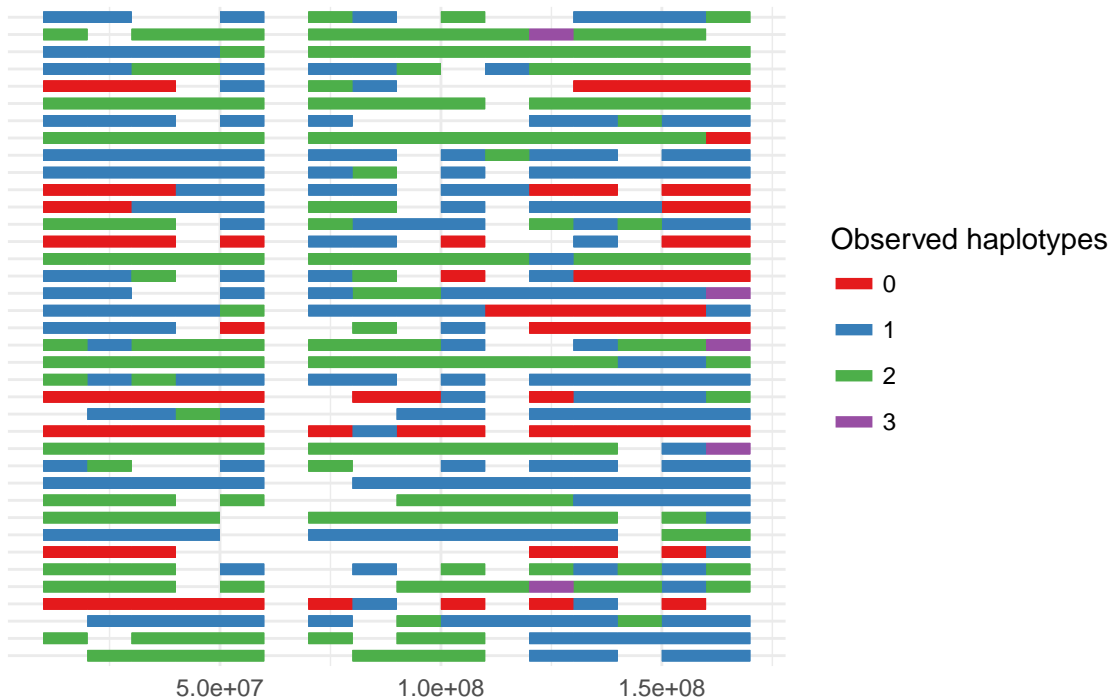
# BFL 8 HanXRQChr14 10MB window haplotypescount



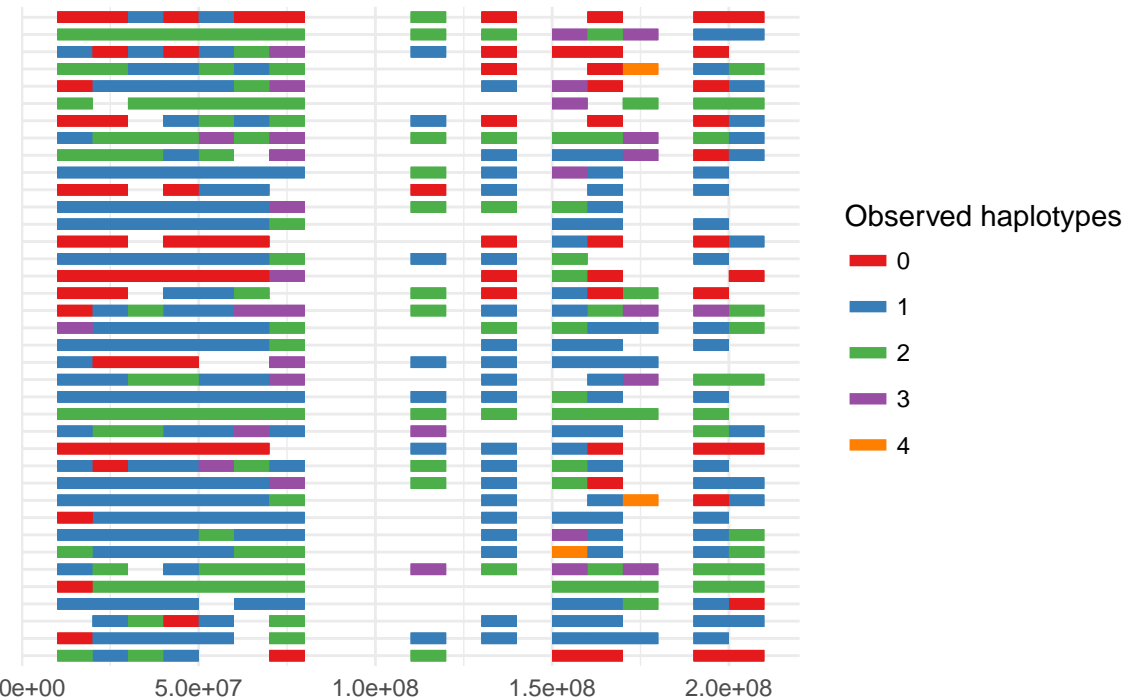
# BFL 8 HanXRQChr15 10MB window haplotypescount



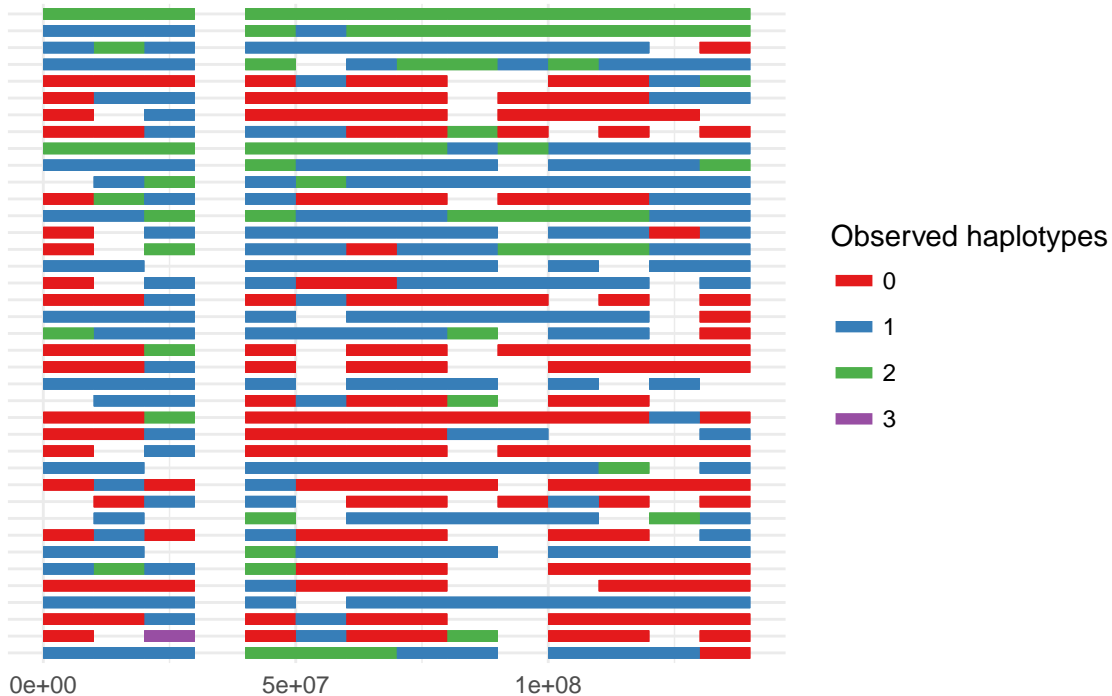
# BFL 8 HanXRQChr16 10MB window haplotypescount



# BFL 8 HanXRQChr17 10MB window haplotypescount



# BFL 9 HanXRQChr01 10MB window haplotypescount

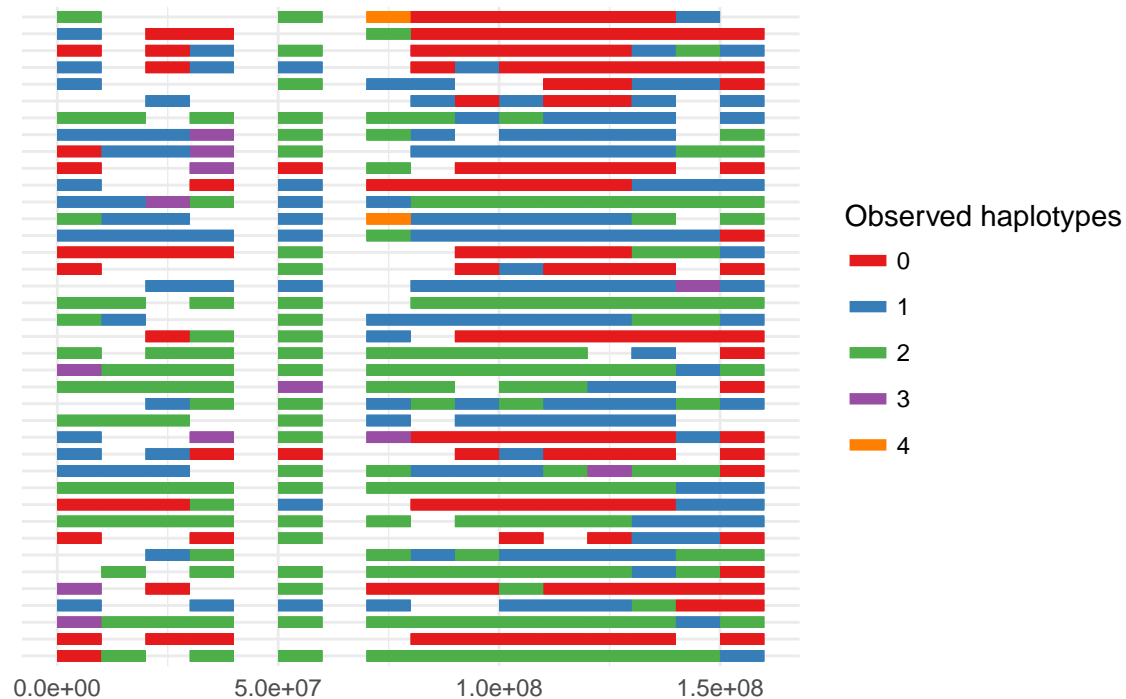


# BFL 9 HanXRQChr02 10MB window haplotypescount

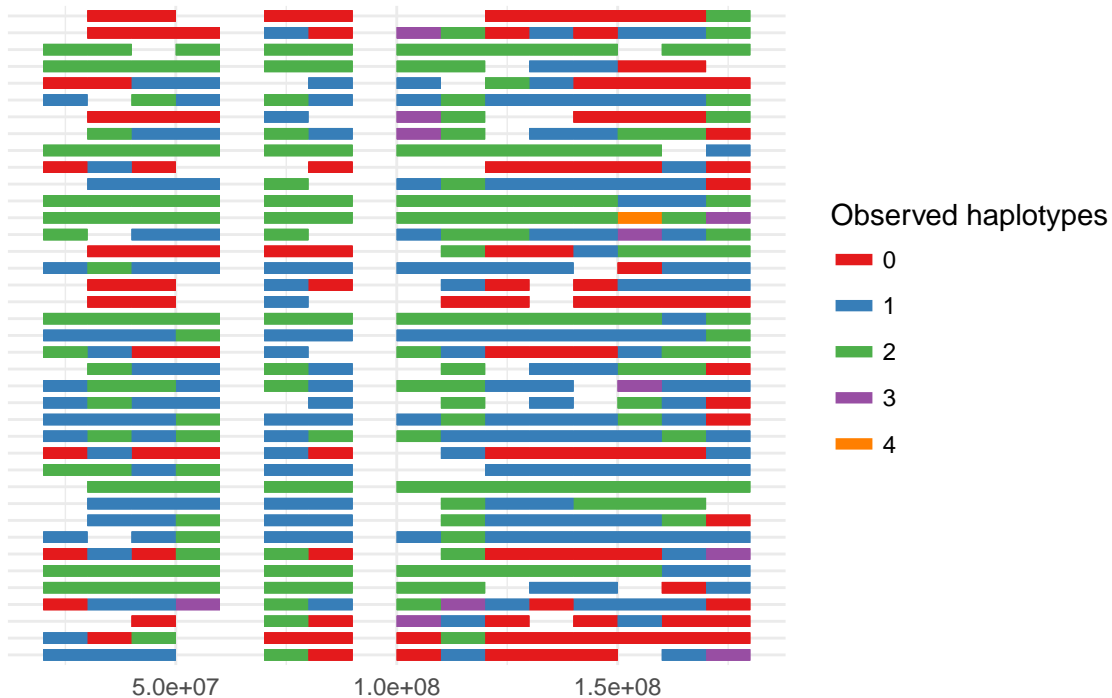




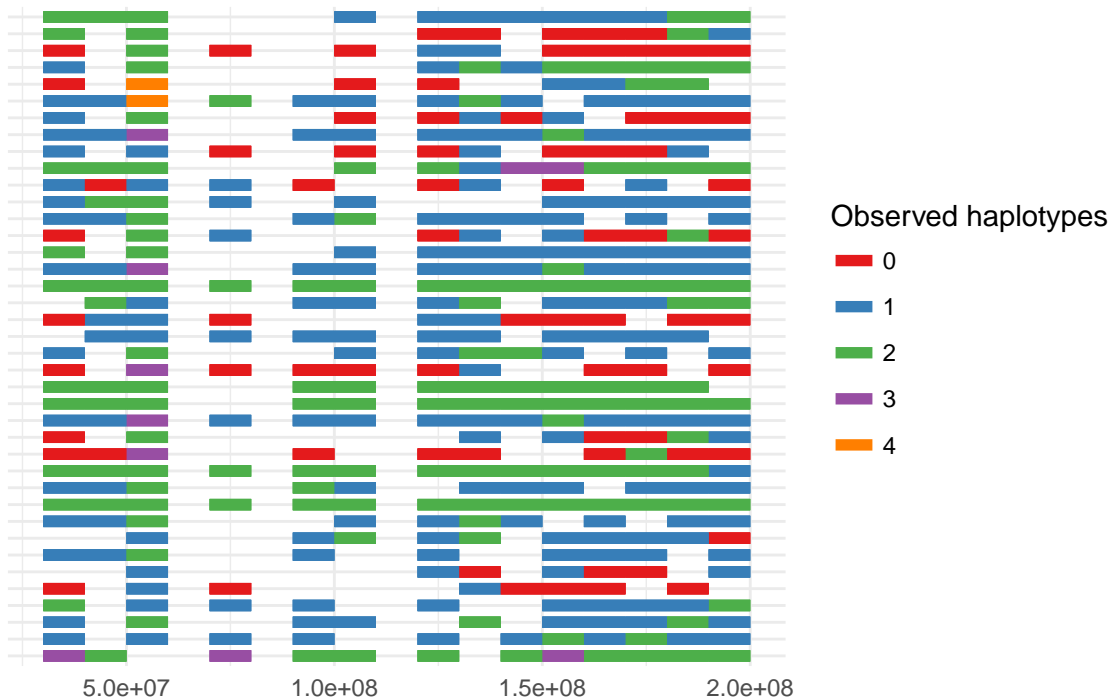
# BFL 9 HanXRQChr03 10MB window haplotypecount



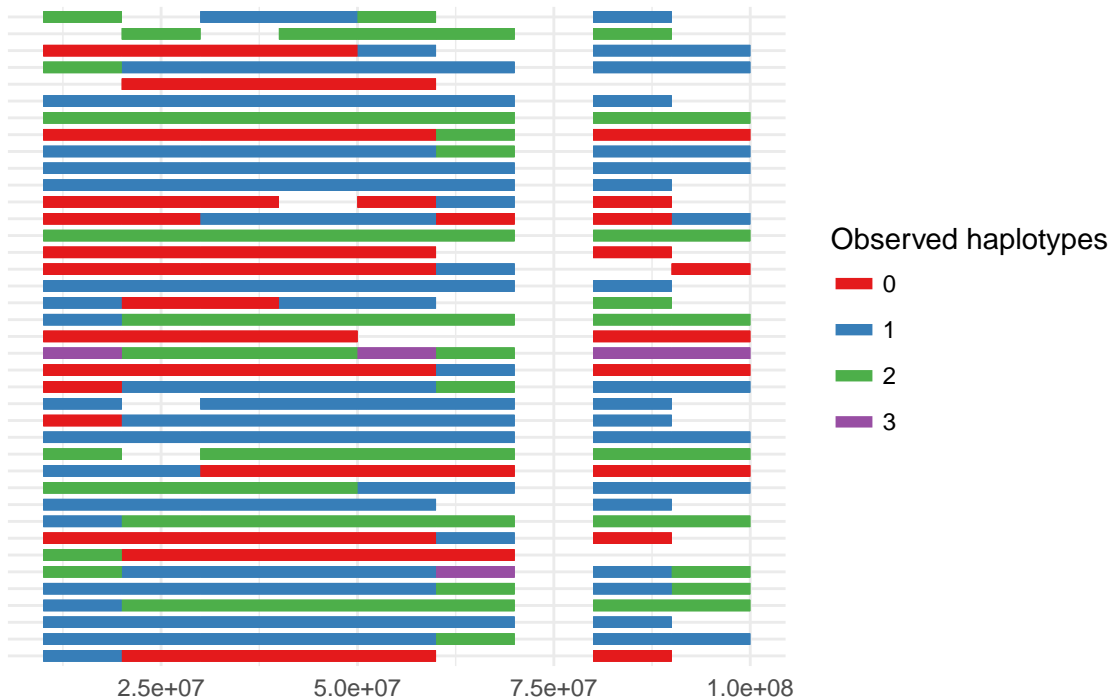
# BFL 9 HanXRQChr04 10MB window haplotypecount



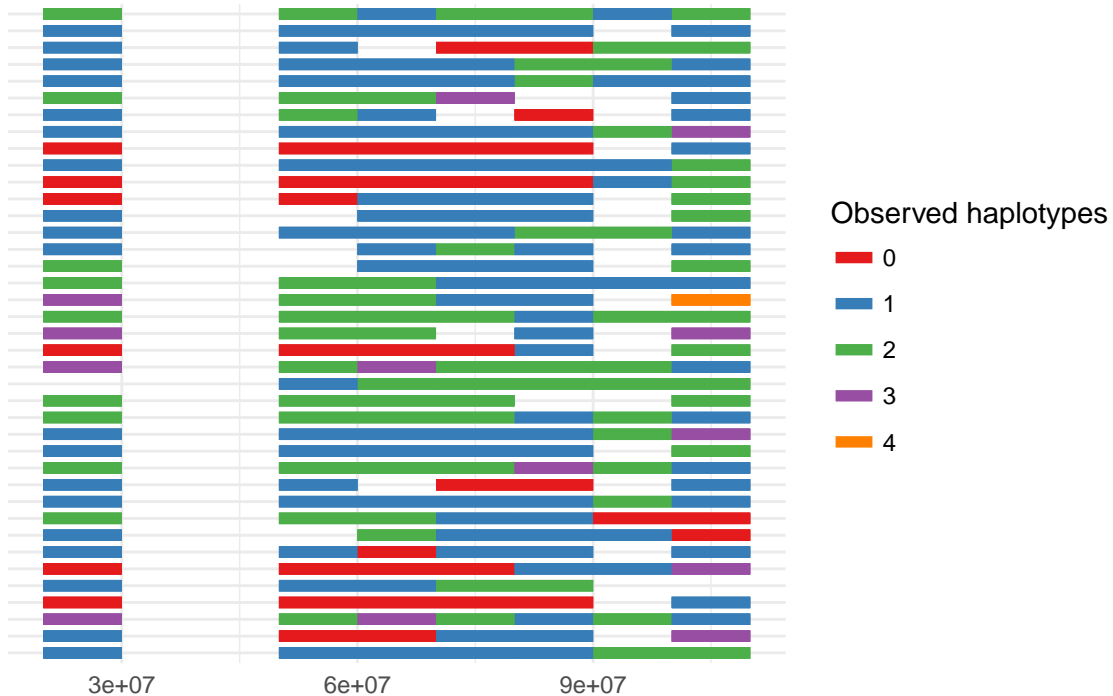
# BFL 9 HanXRQChr05 10MB window haplotypescount



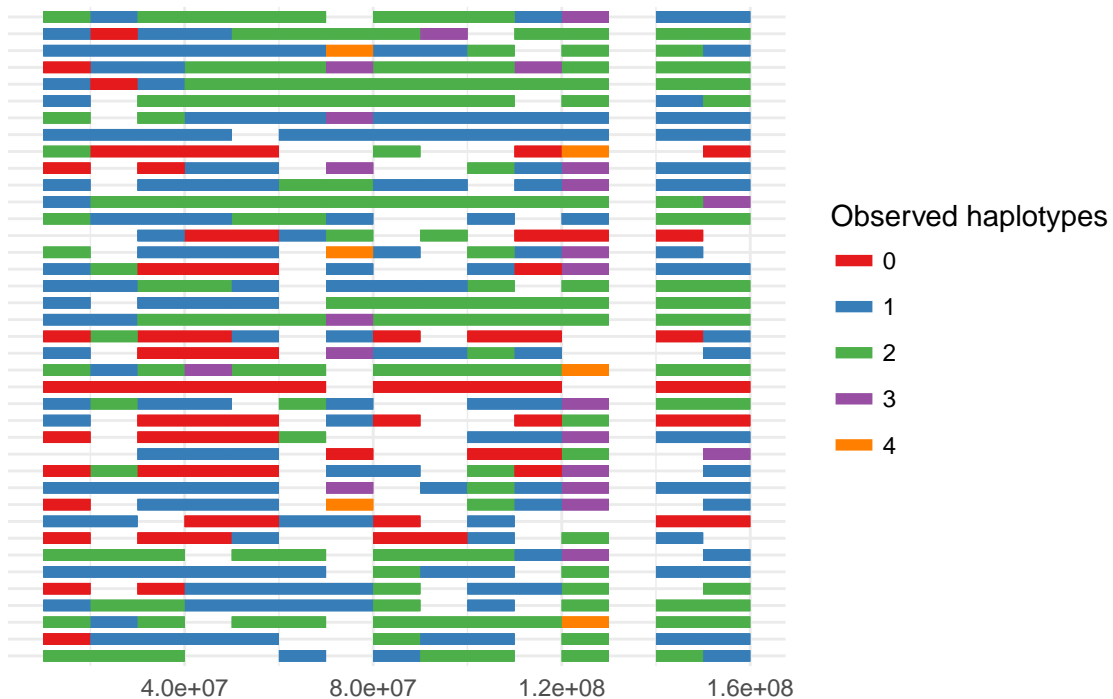
# BFL 9 HanXRQChr06 10MB window haplotypescount



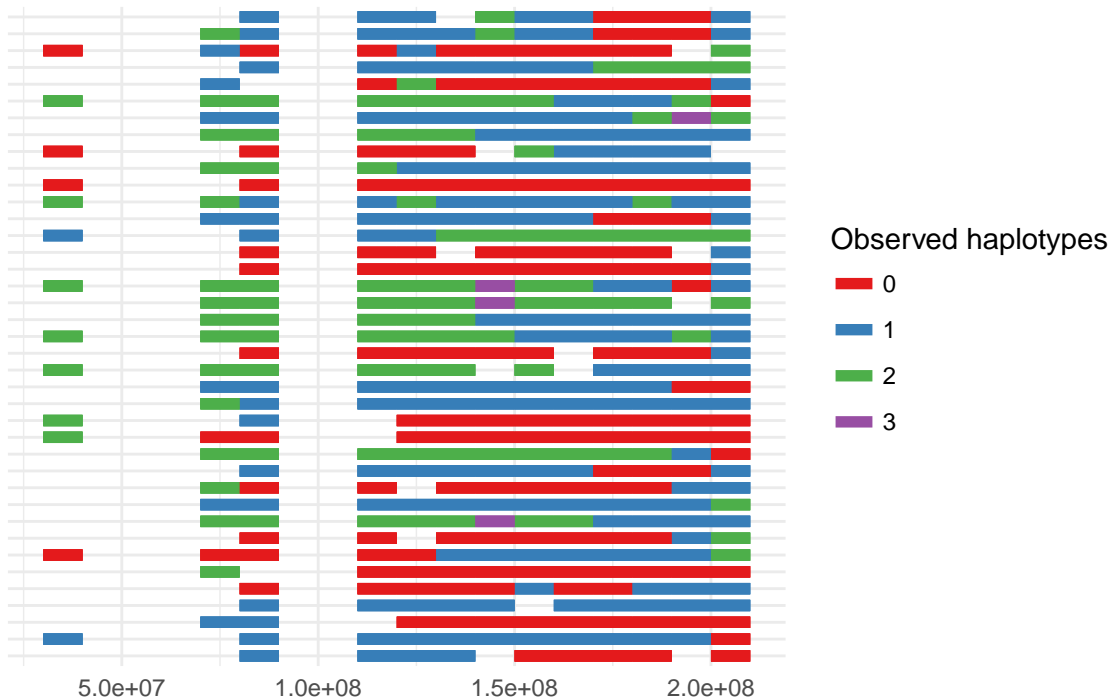
# BFL 9 HanXRQChr07 10MB window haplotypescount



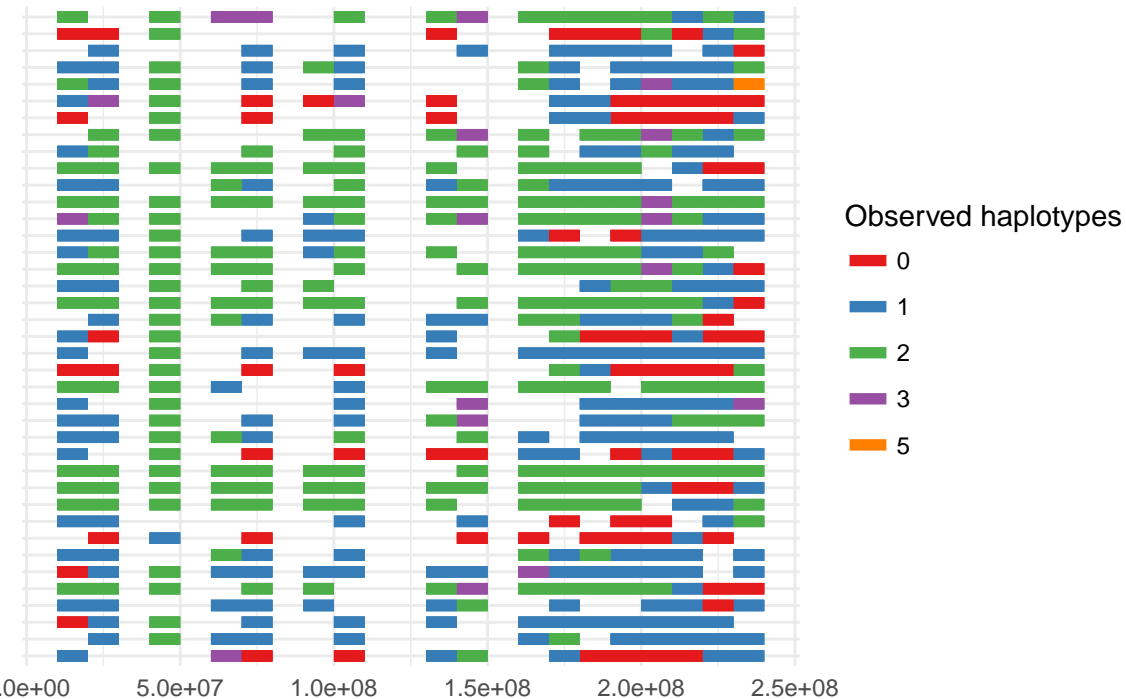
# BFL 9 HanXRQChr08 10MB window haplotypescount



# BFL 9 HanXRQChr09 10MB window haplotypescount

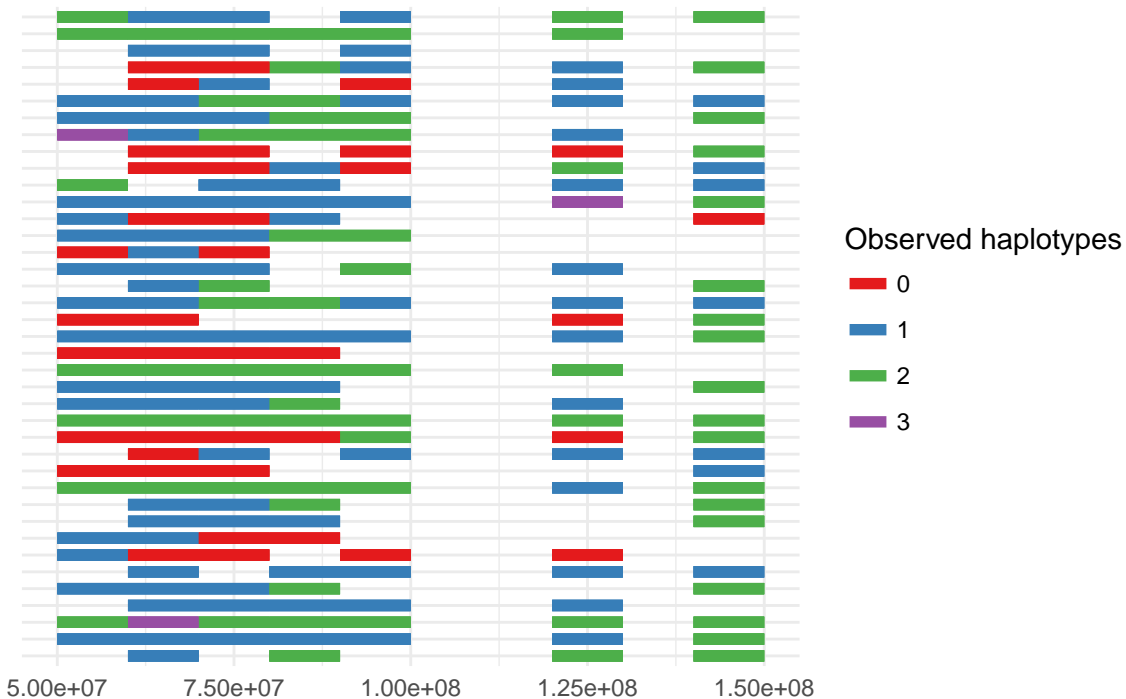


BFL 9 HanXRQChr10 10MB window haplotypecount

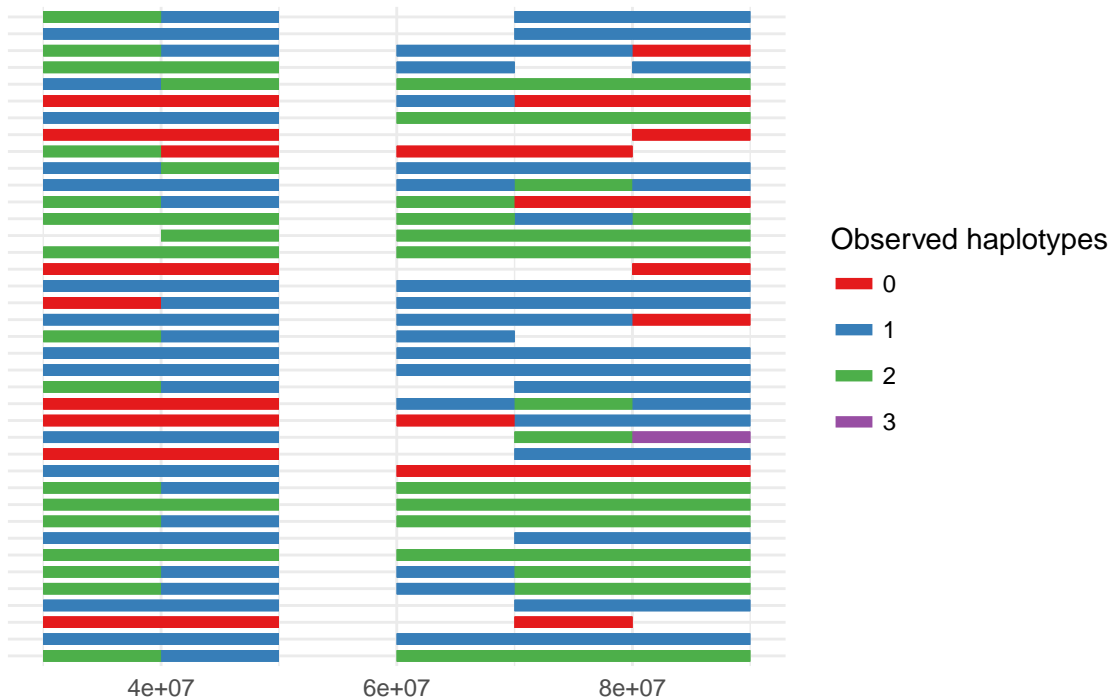




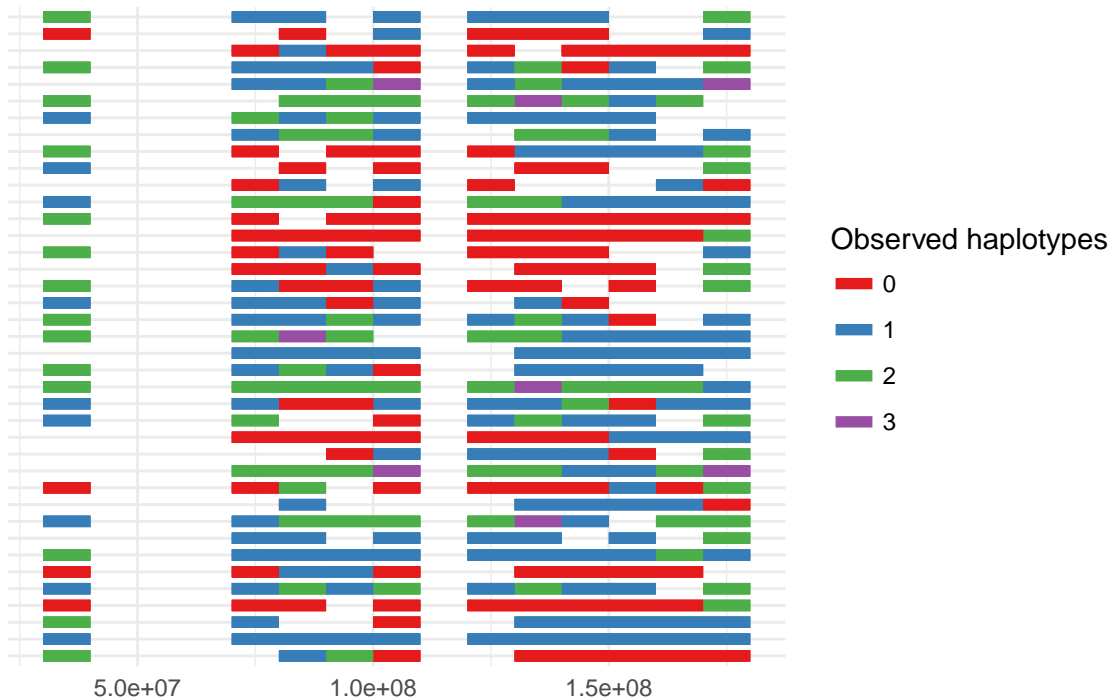
# BFL 9 HanXRQChr11 10MB window haplotypescount



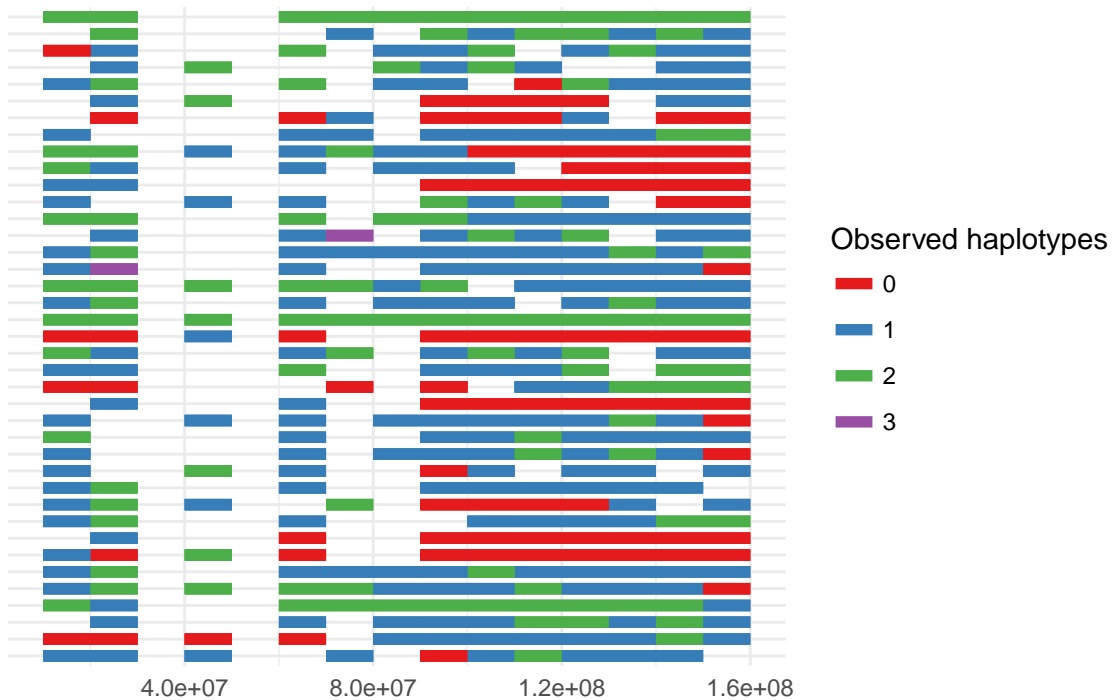
# BFL 9 HanXRQChr12 10MB window haplotypescount



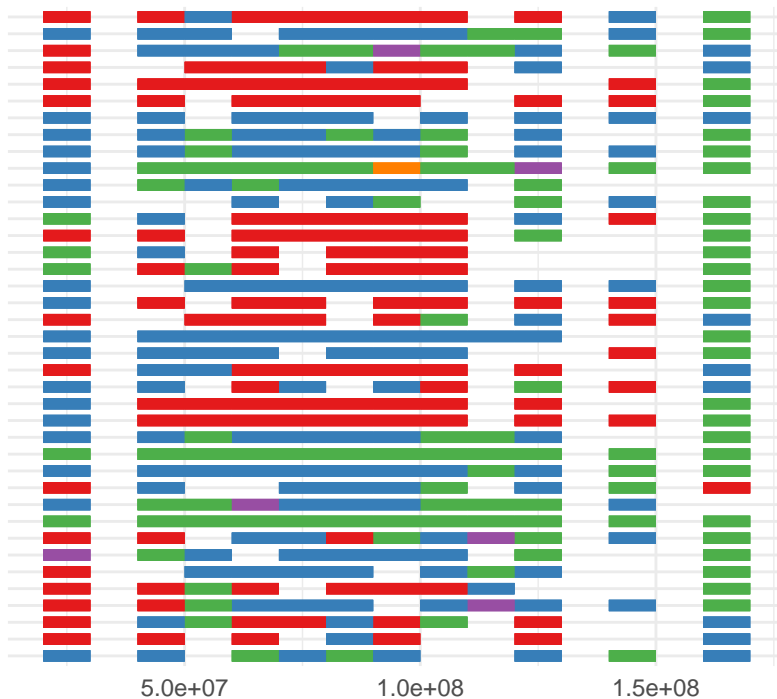
# BFL 9 HanXRQChr13 10MB window haplotypescount



# BFL 9 HanXRQChr14 10MB window haplotypescount



# BFL 9 HanXRQChr15 10MB window haplotypescount



Observed haplotypes

0

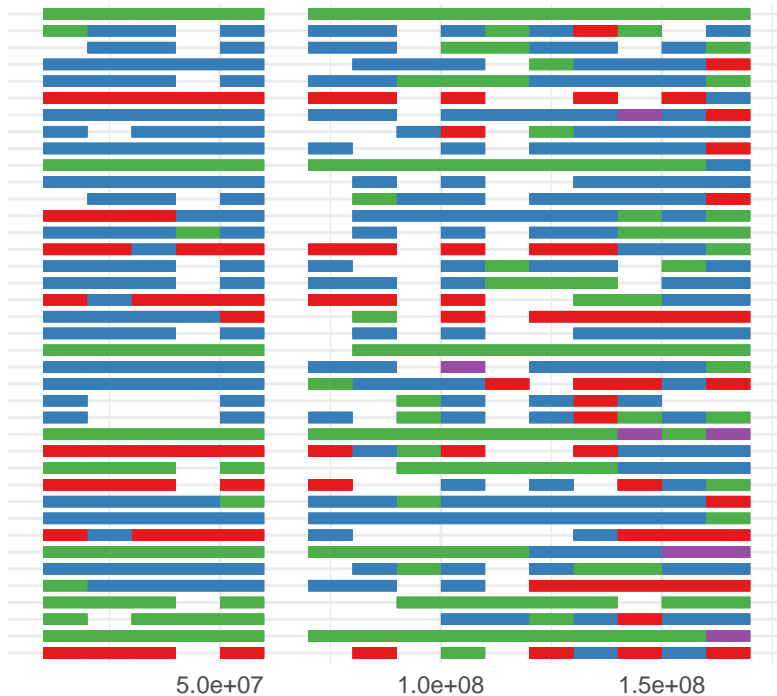
1

2

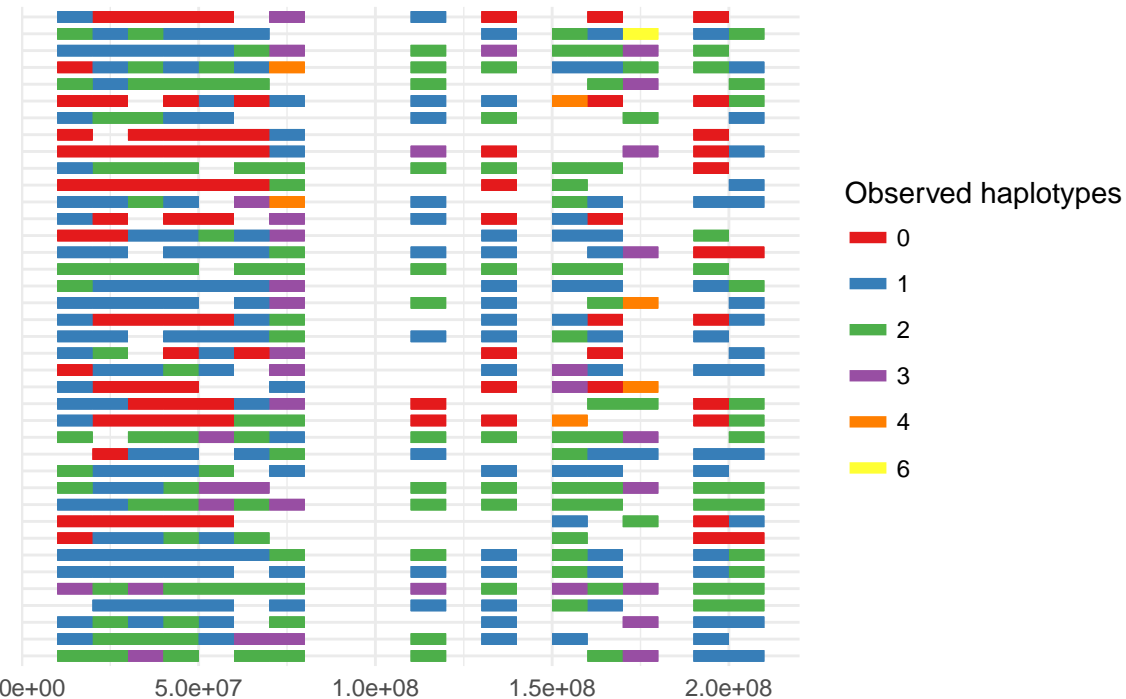
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4

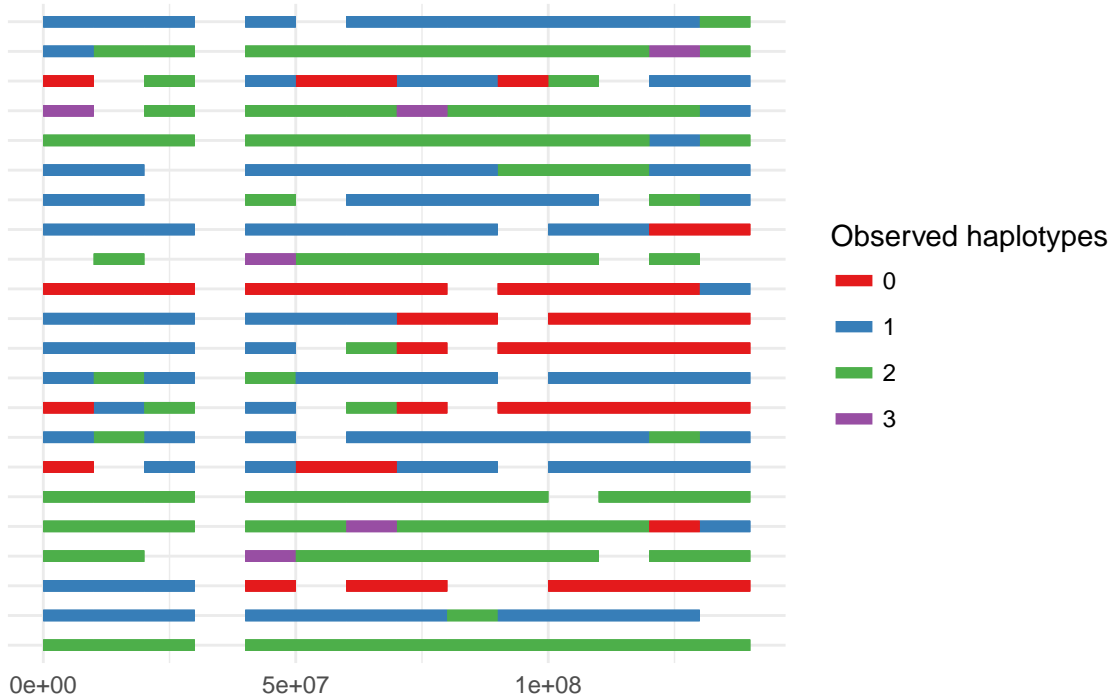
# BFL 9 HanXRQChr16 10MB window haplotypescount



# BFL 9 HanXRQChr17 10MB window haplotypescount

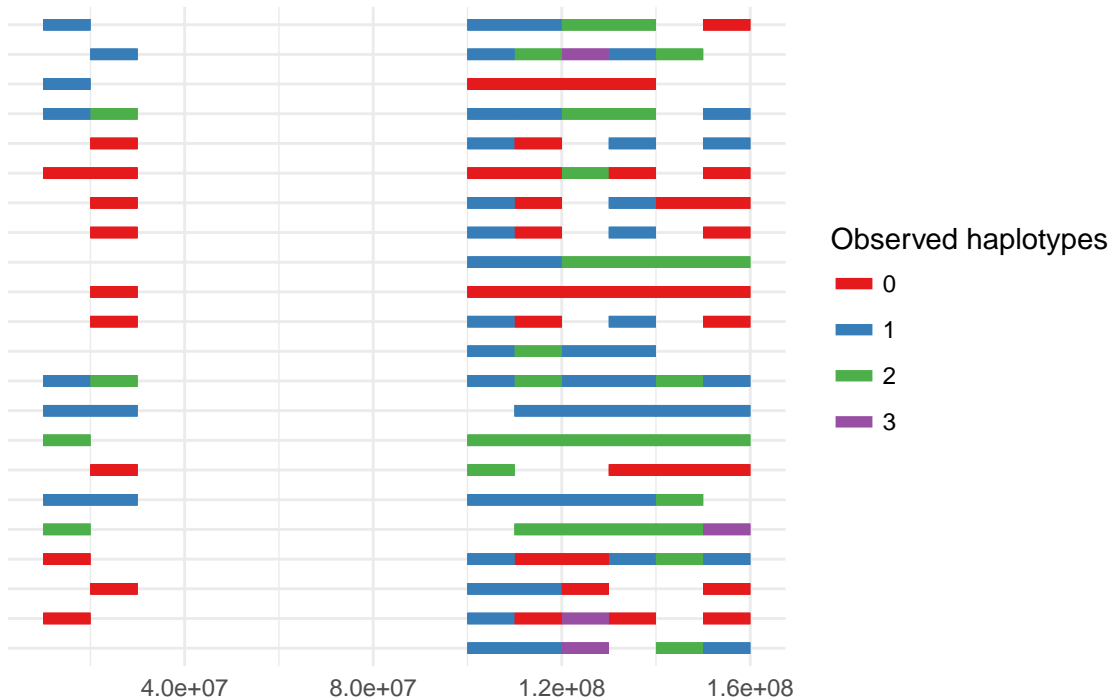


# BFL 7.5 HanXRQChr01 10MB window haplotypescount

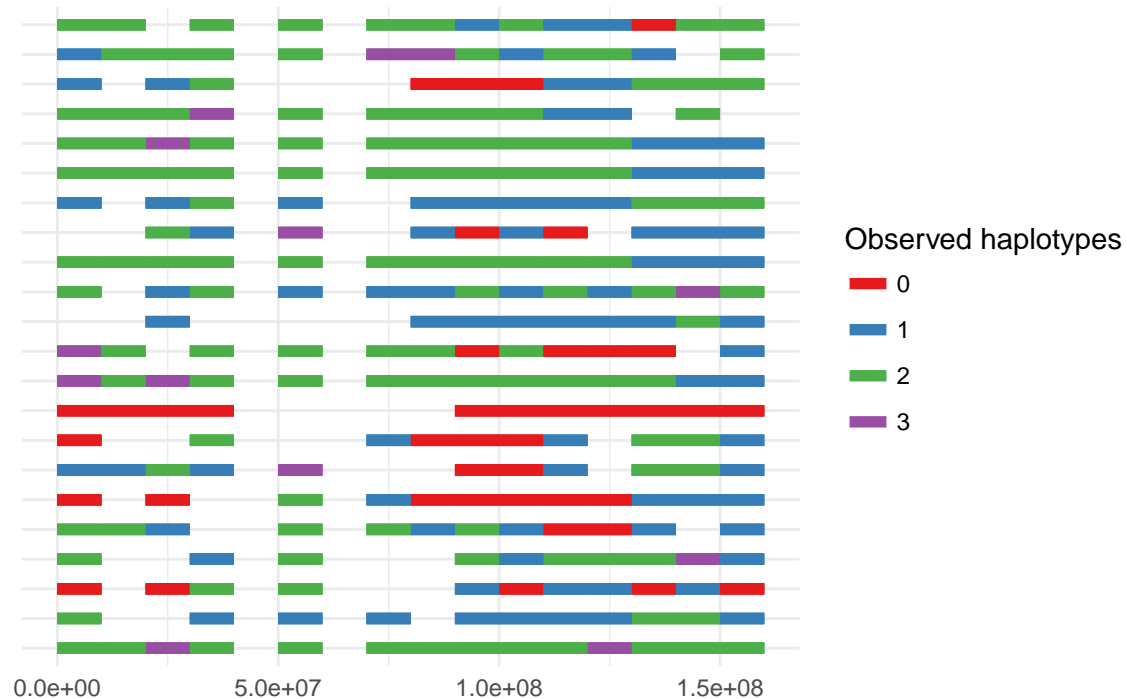




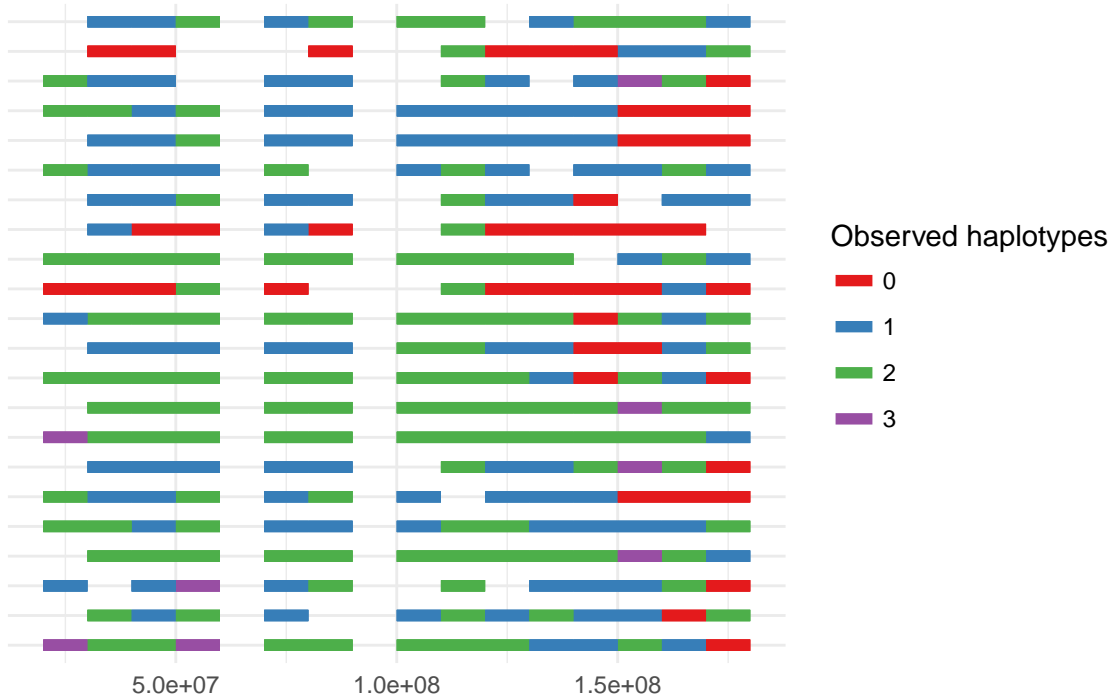
# BFL 7.5 HanXRQChr02 10MB window haplotypescount



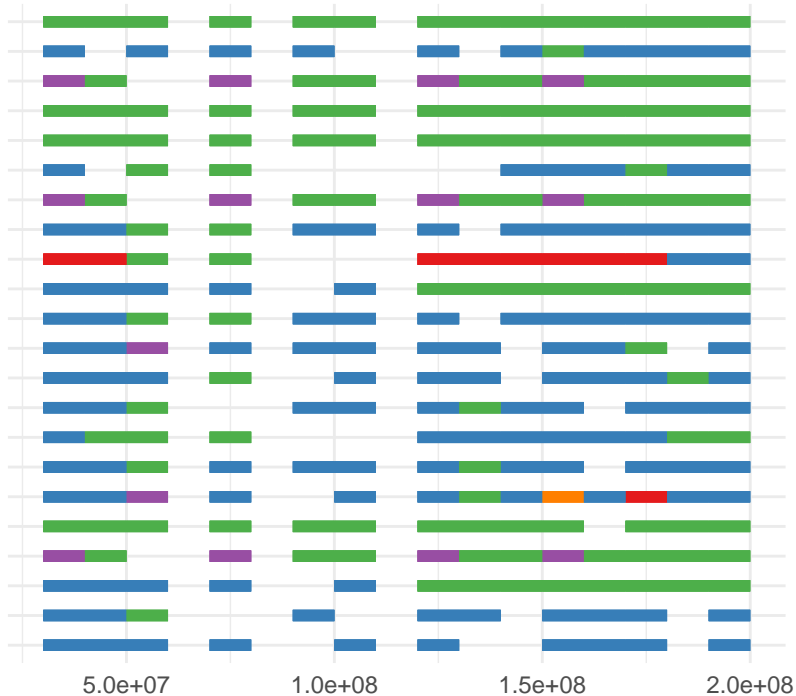
# BFL 7.5 HanXRQChr03 10MB window haplotypescount



# BFL 7.5 HanXRQChr04 10MB window haplotypescount



# BFL 7.5 HanXRQChr05 10MB window haplotypescount



Observed haplotypes

0

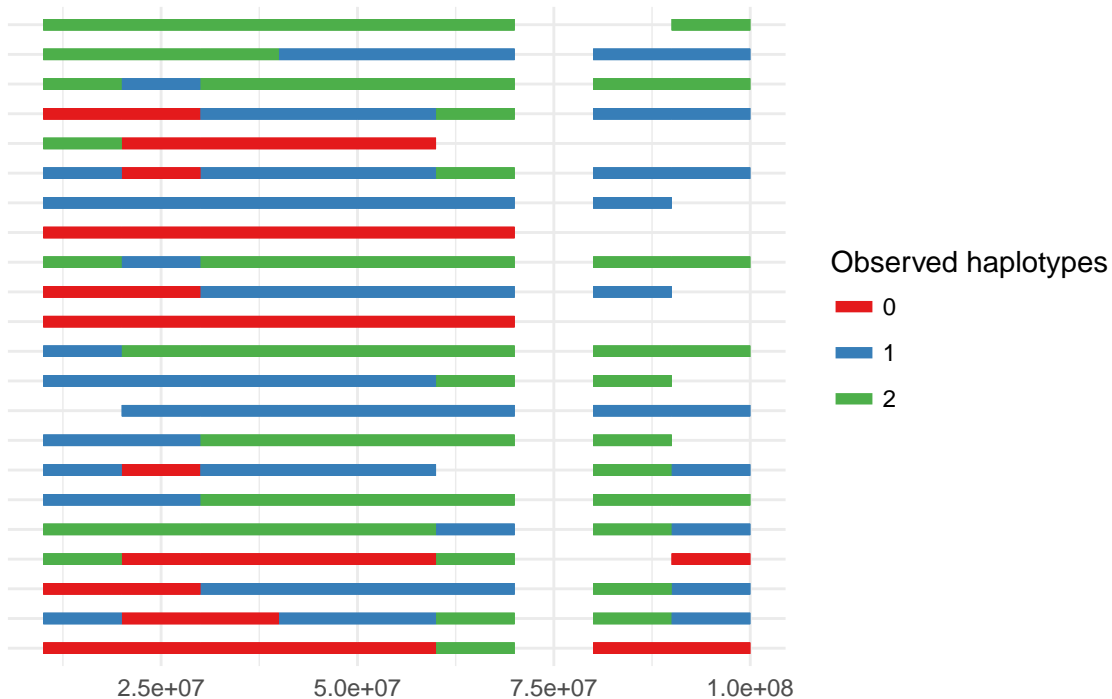
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2

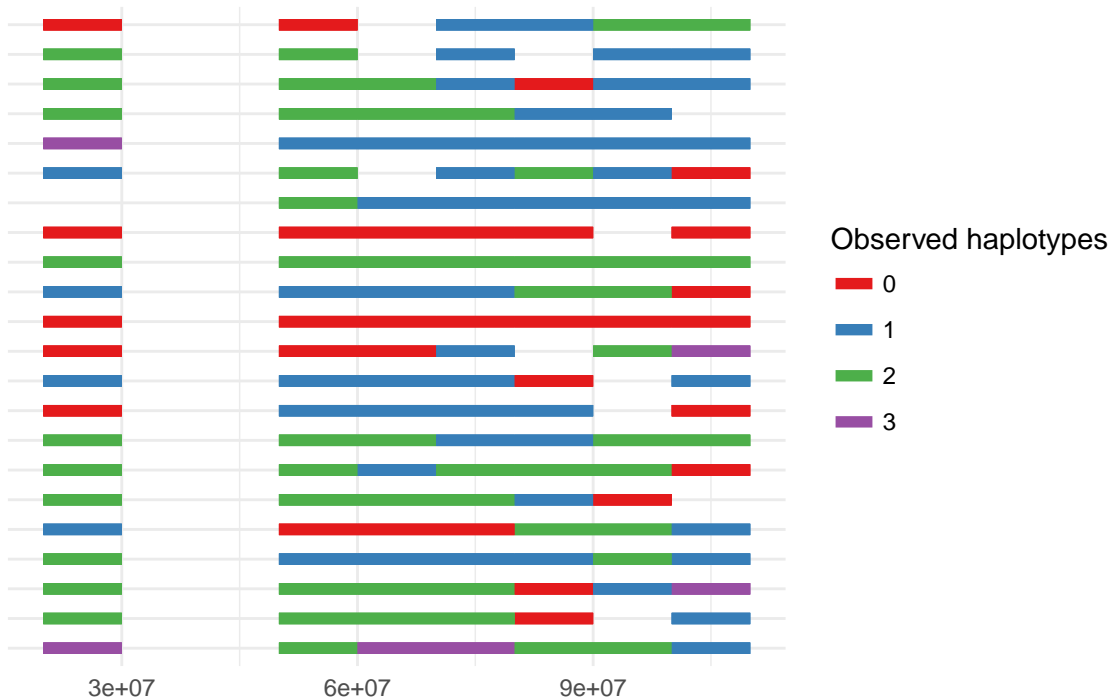
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4

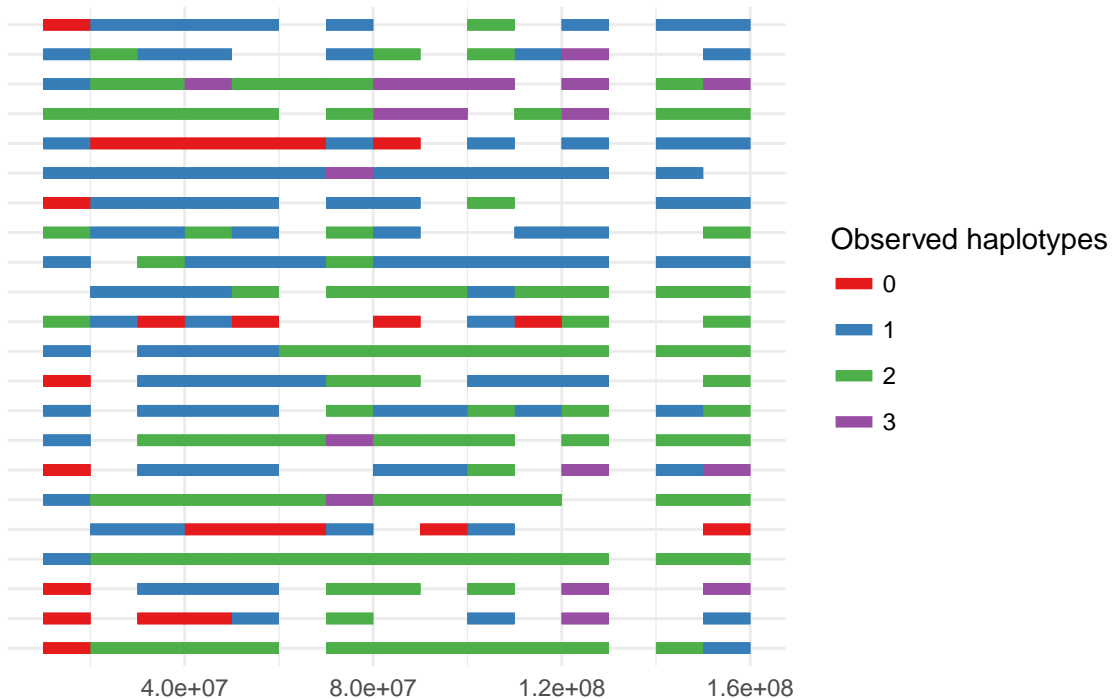
# BFL 7.5 HanXRQChr06 10MB window haplotypescount



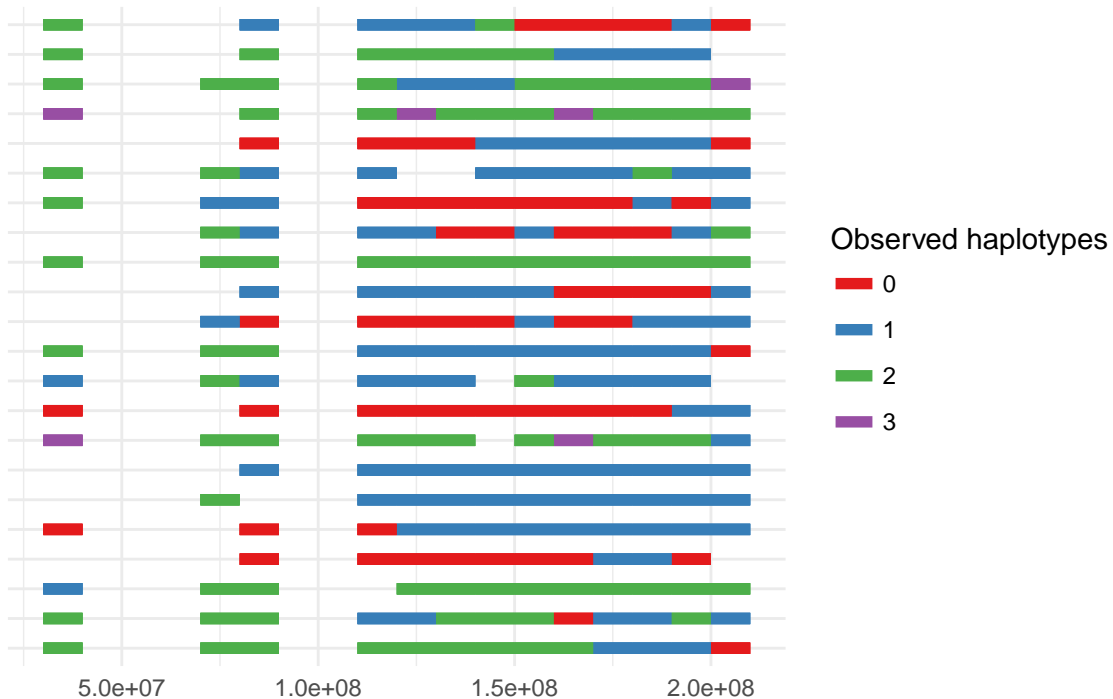
# BFL 7.5 HanXRQChr07 10MB window haplotypescount



# BFL 7.5 HanXRQChr08 10MB window haplotypescount

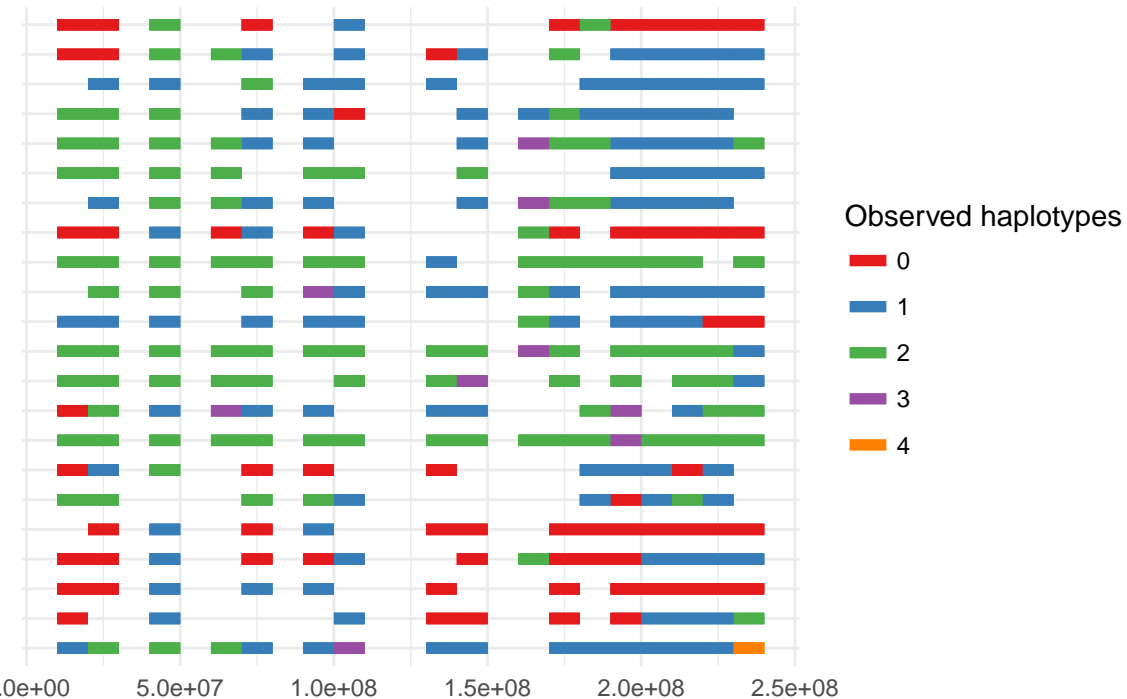


# BFL 7.5 HanXRQChr09 10MB window haplotypescount

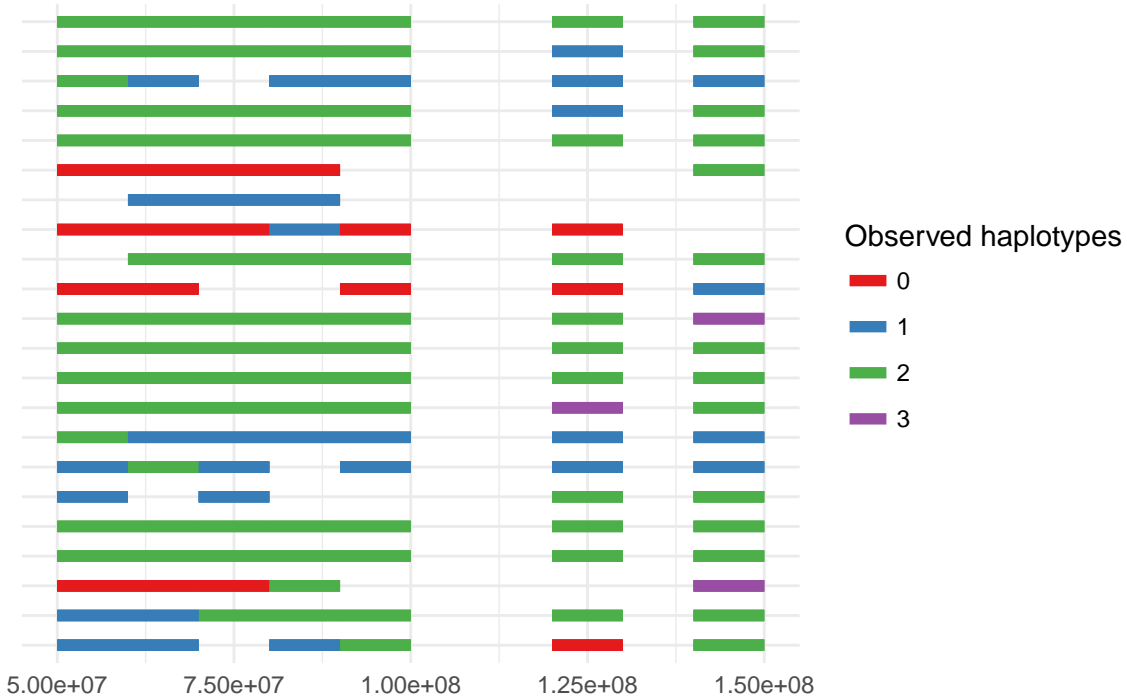




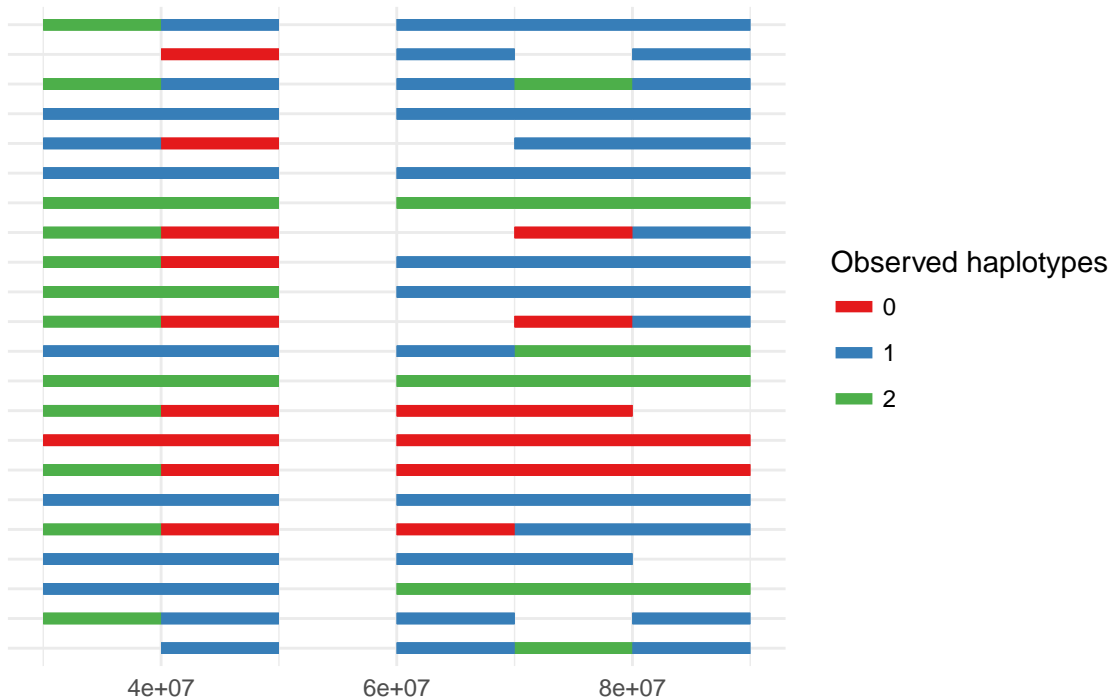
# BFL 7.5 HanXRQChr10 10MB window haplotypescount



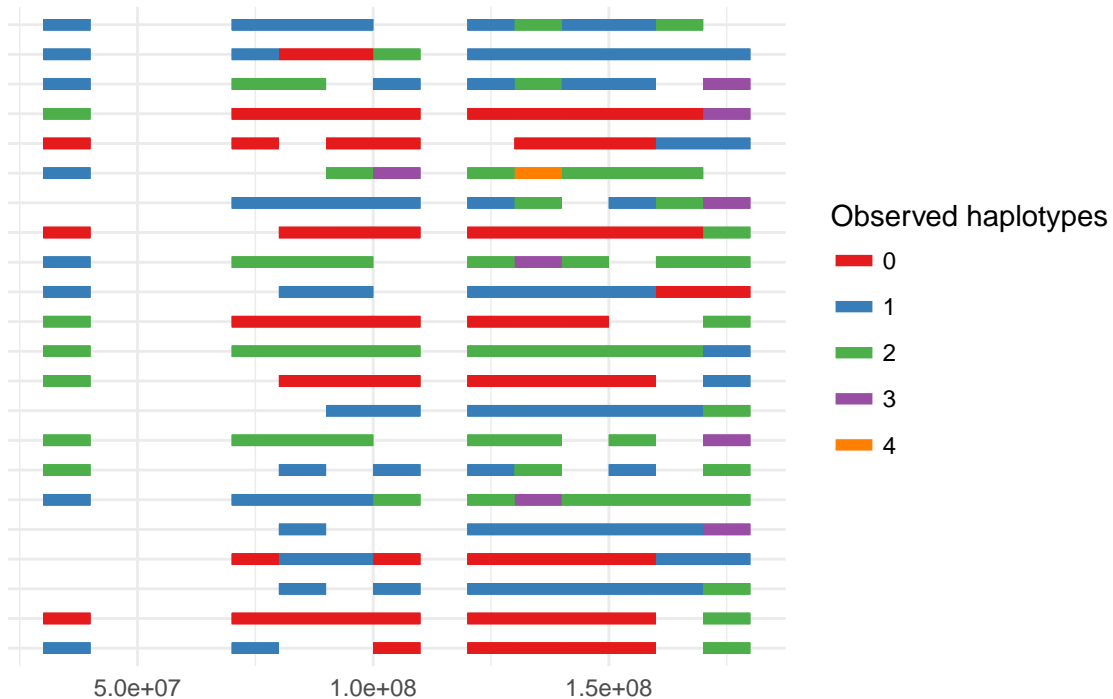
# BFL 7.5 HanXRQChr11 10MB window haplotypescount



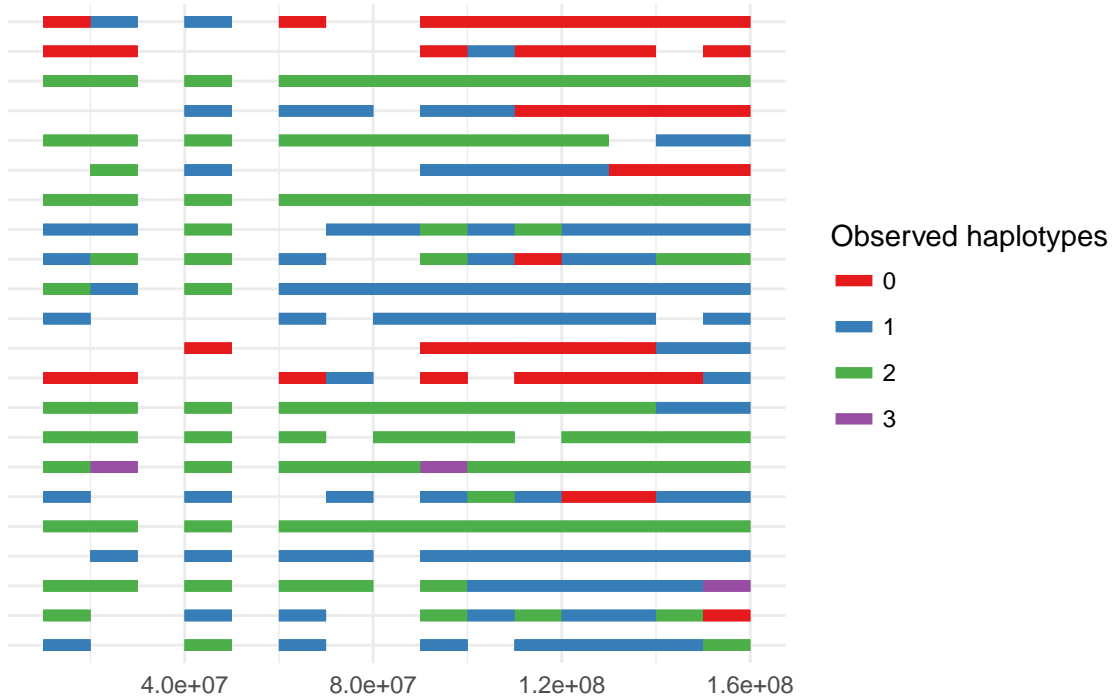
# BFL 7.5 HanXRQChr12 10MB window haplotypescount



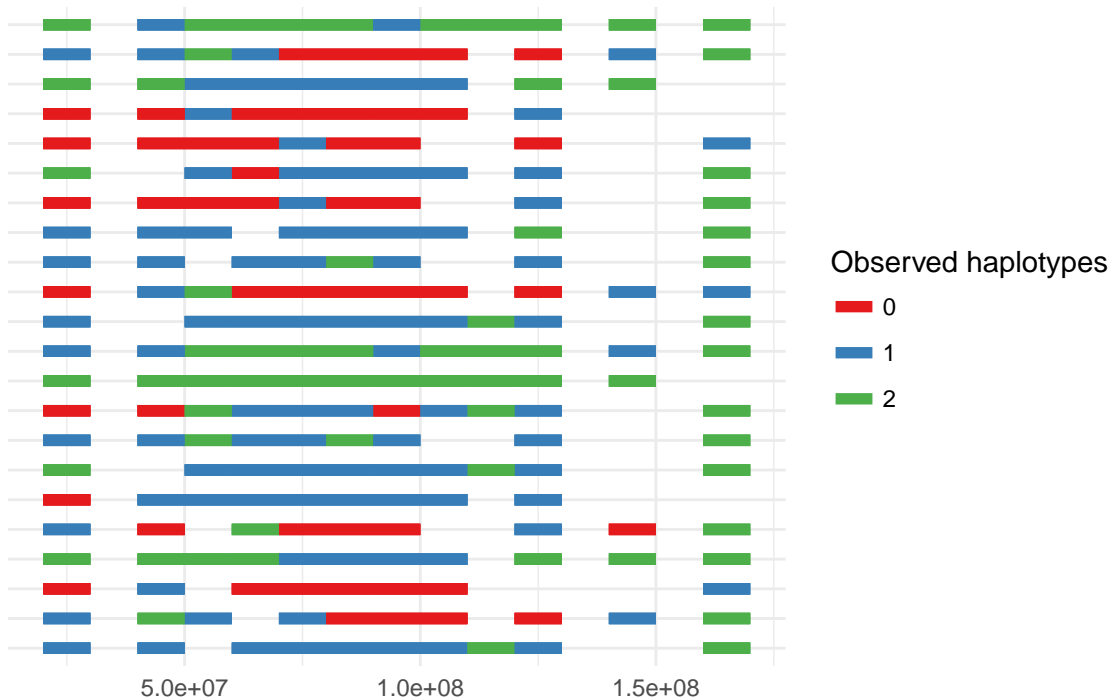
# BFL 7.5 HanXRQChr13 10MB window haplotypescount



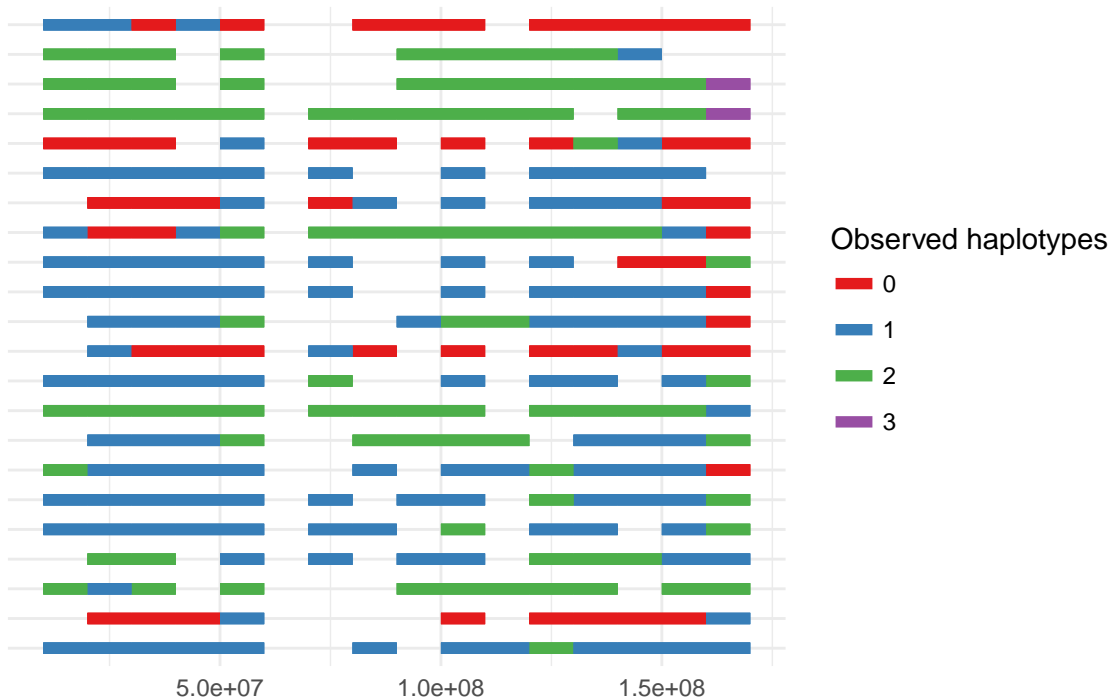
# BFL 7.5 HanXRQChr14 10MB window haplotypescount



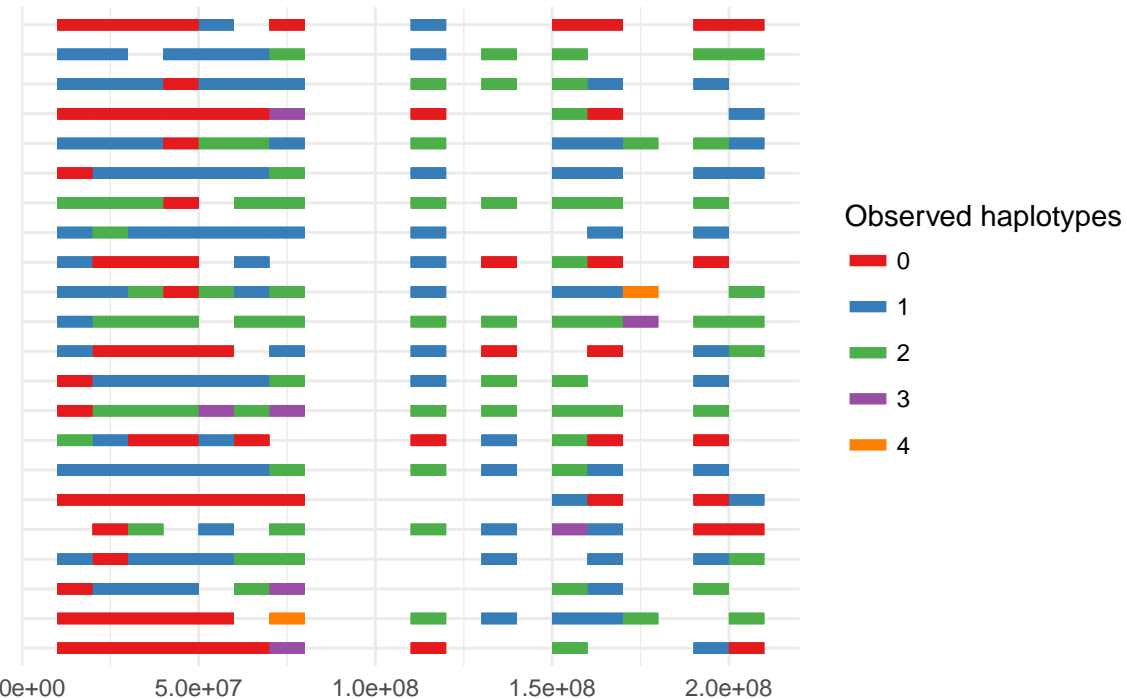
# BFL 7.5 HanXRQChr15 10MB window haplotypescount



# BFL 7.5 HanXRQChr16 10MB window haplotypescount

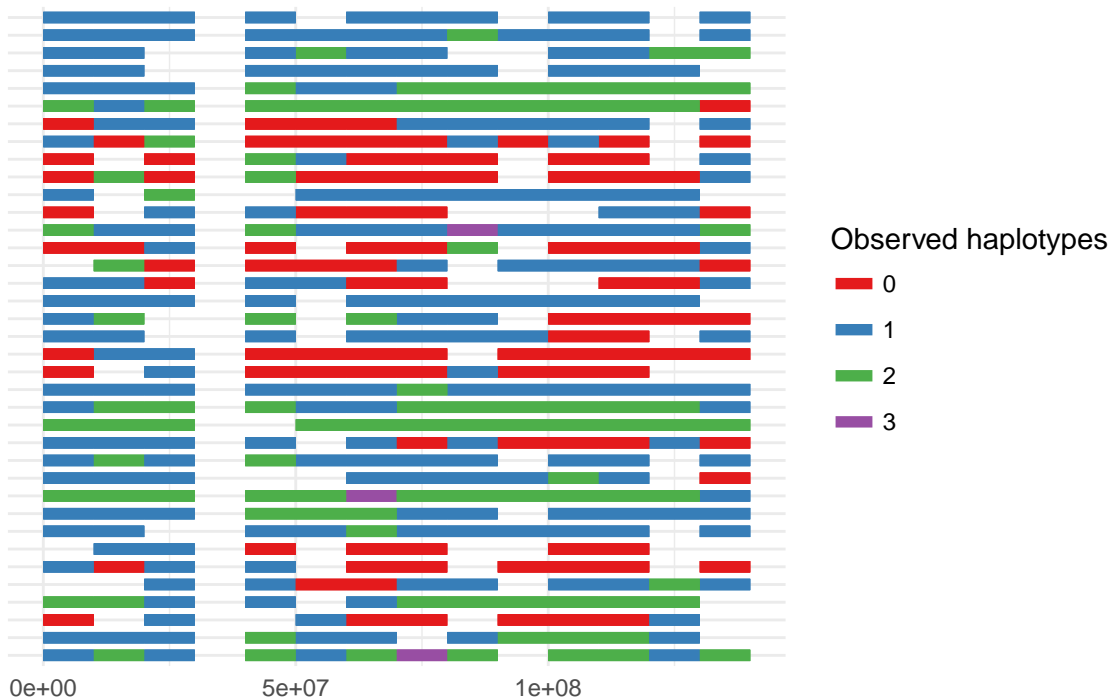


# BFL 7.5 HanXRQChr17 10MB window haplotypescount

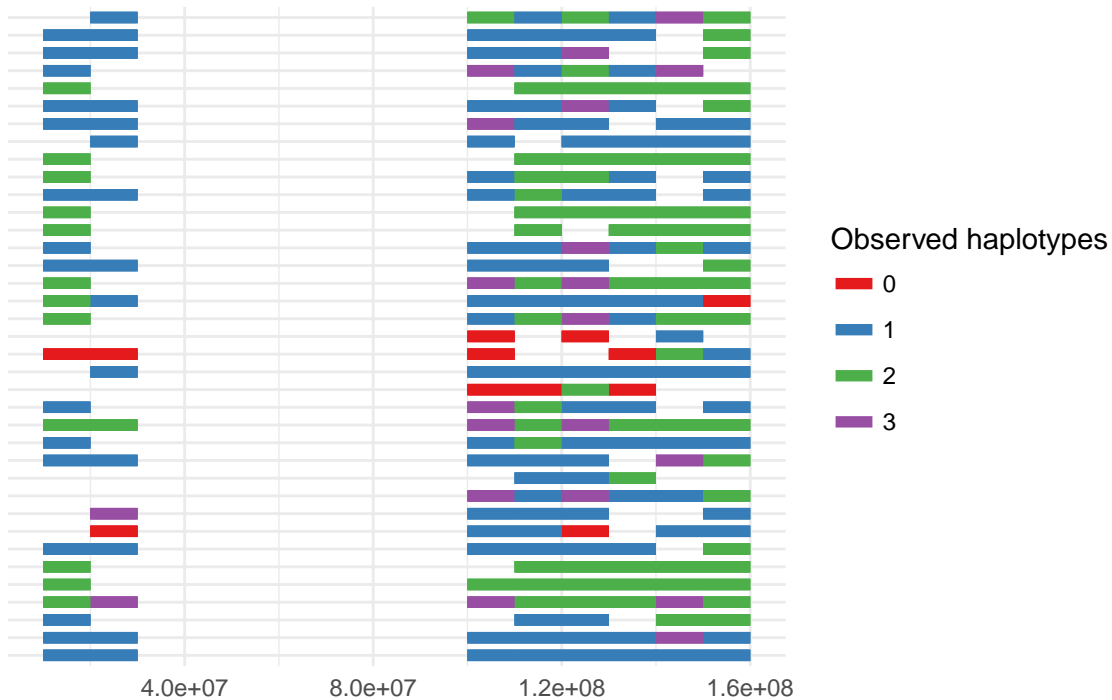




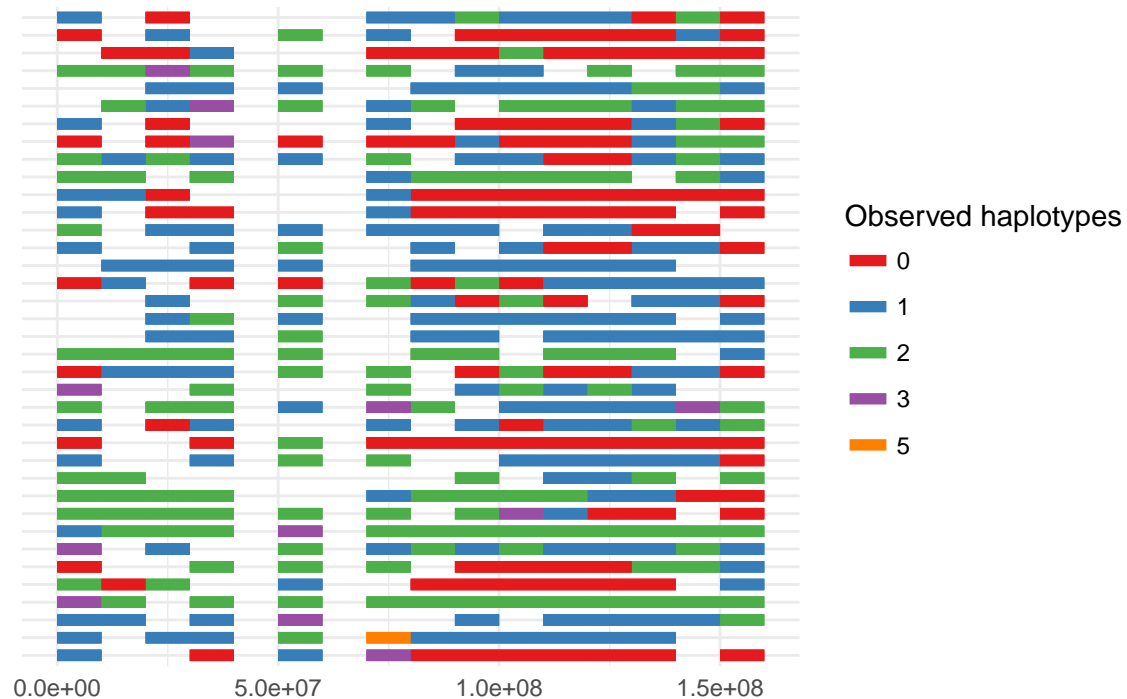
# BFL 10 HanXRQChr01 10MB window haplotypescount



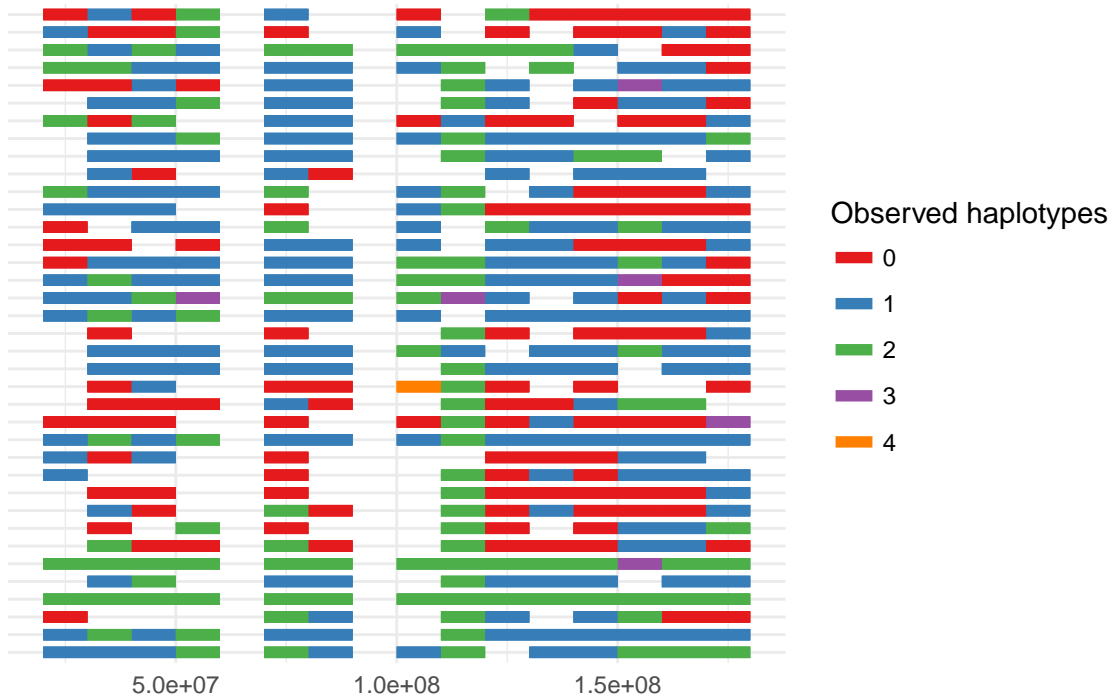
# BFL 10 HanXRQChr02 10MB window haplotypescount



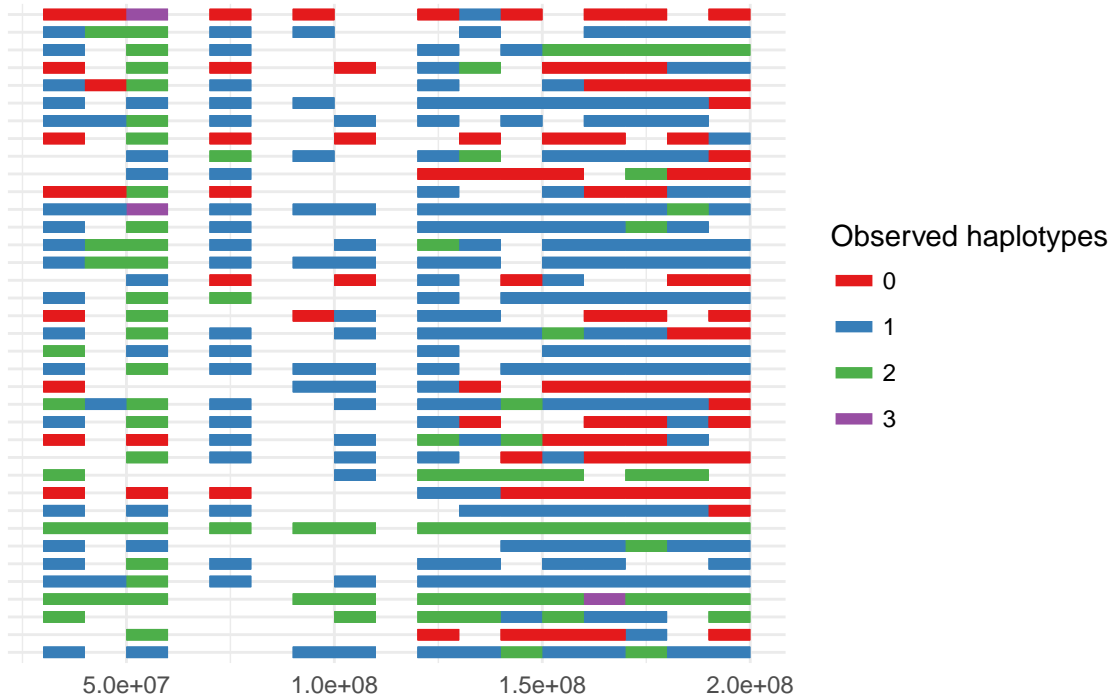
# BFL 10 HanXRQChr03 10MB window haplotypescount



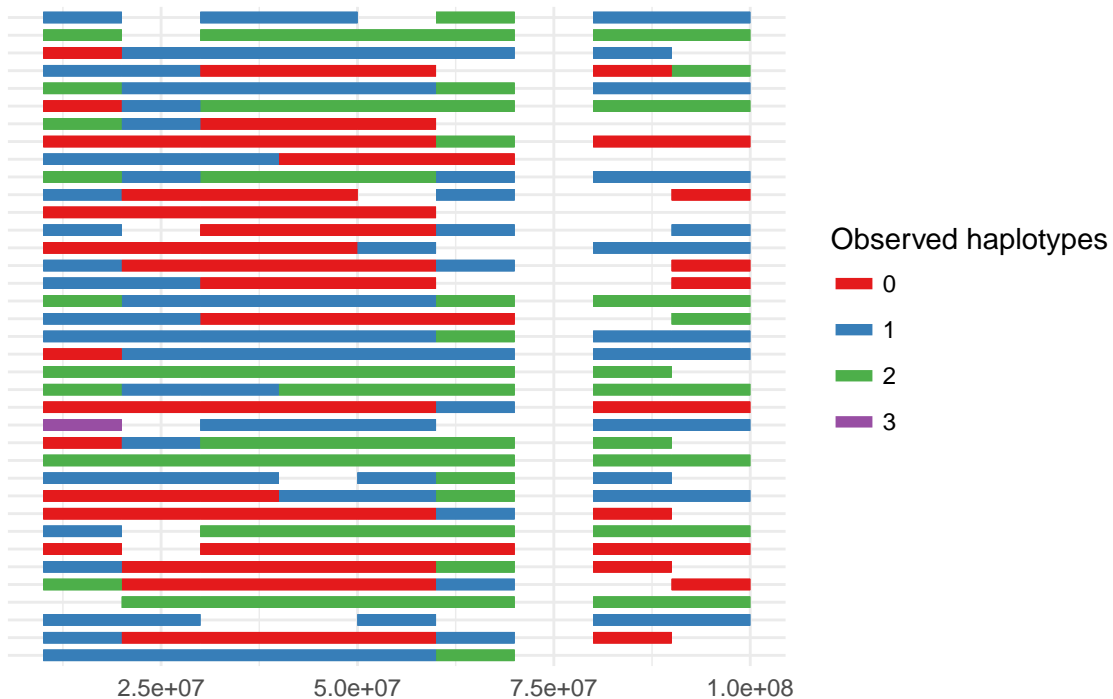
# BFL 10 HanXRQChr04 10MB window haplotypescount



# BFL 10 HanXRQChr05 10MB window haplotypescount

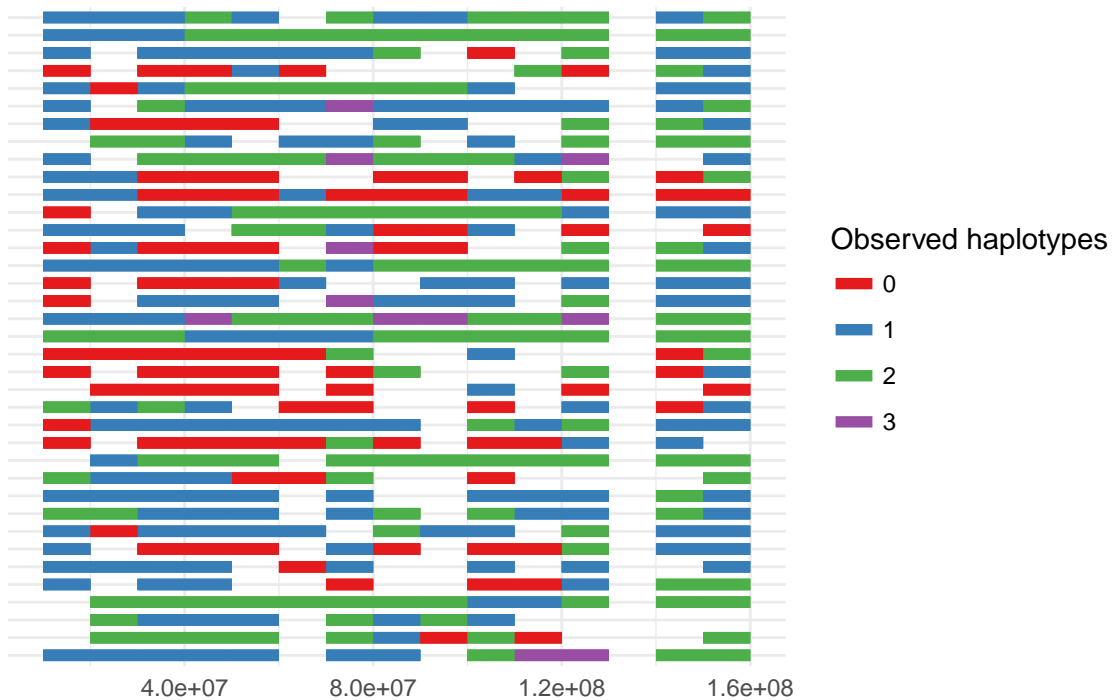


# BFL 10 HanXRQChr06 10MB window haplotypescount



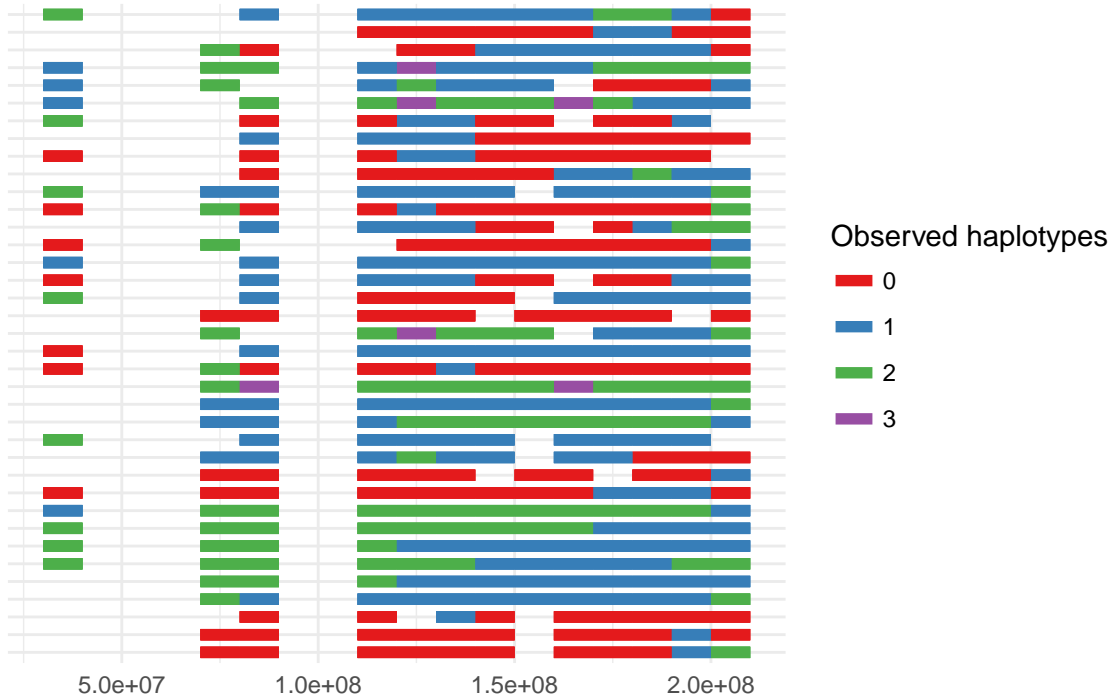


# BFL 10 HanXRQChr08 10MB window haplotypescount

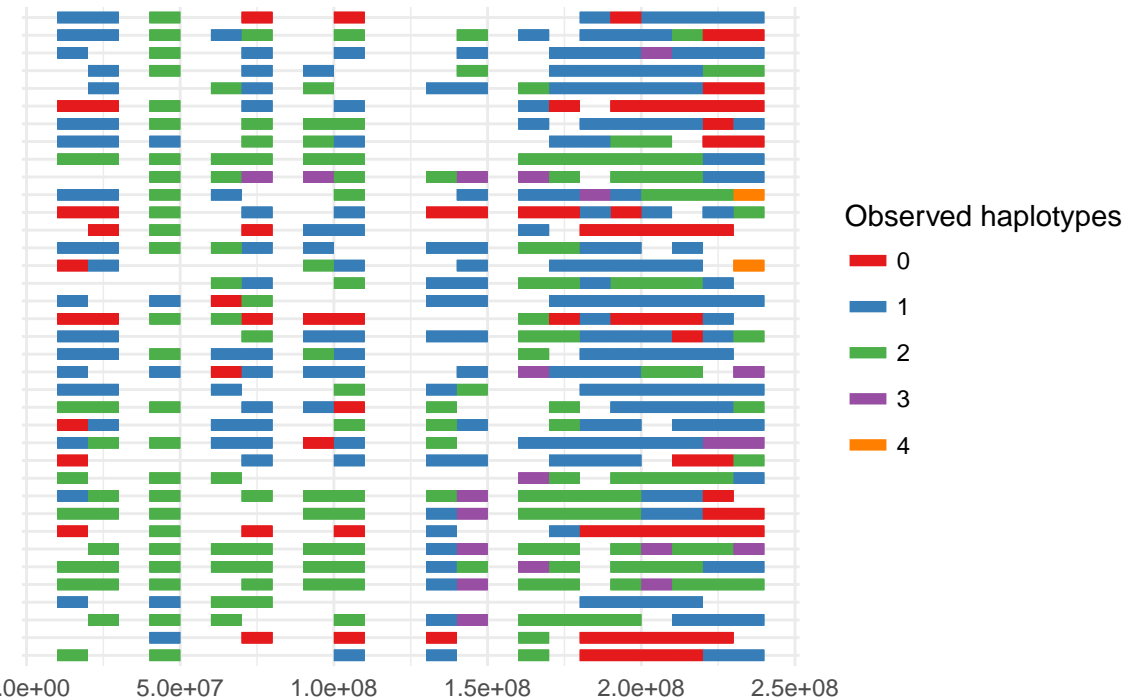




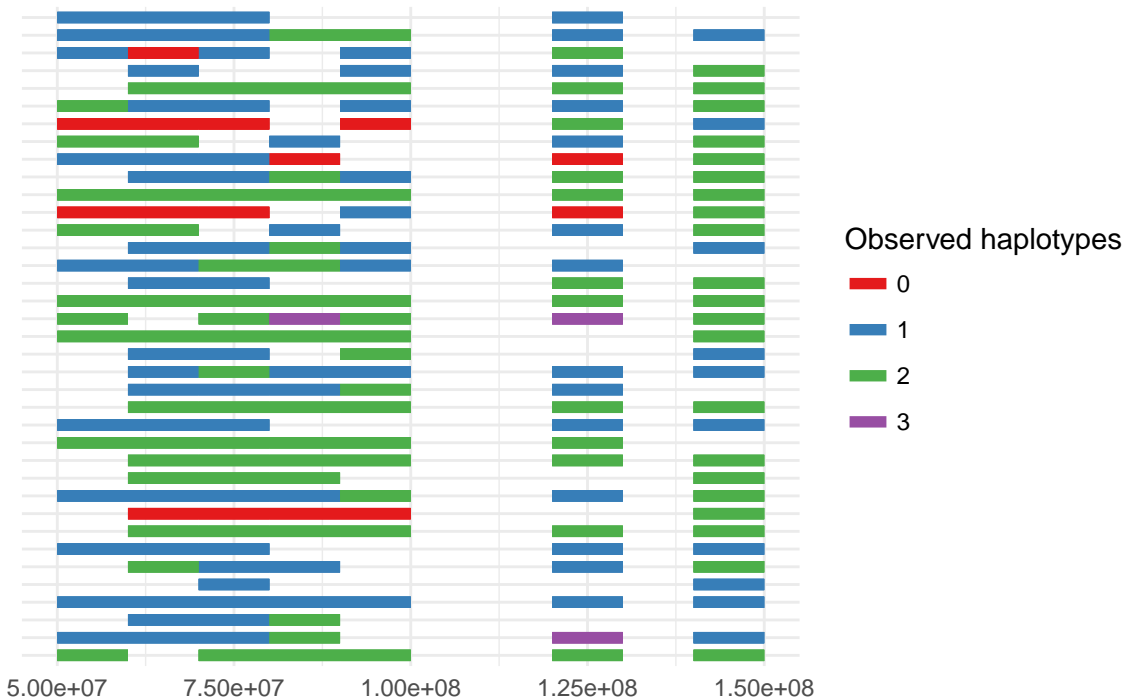
# BFL 10 HanXRQChr09 10MB window haplotypescount



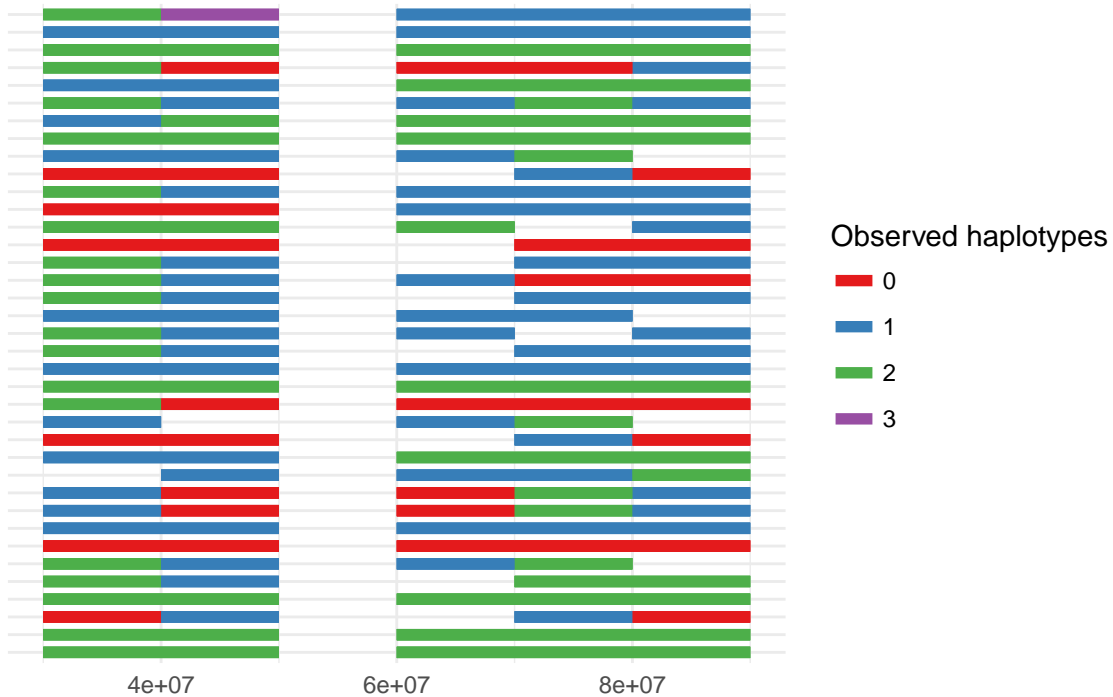
# BFL 10 HanXRQChr10 10MB window haplotypescount



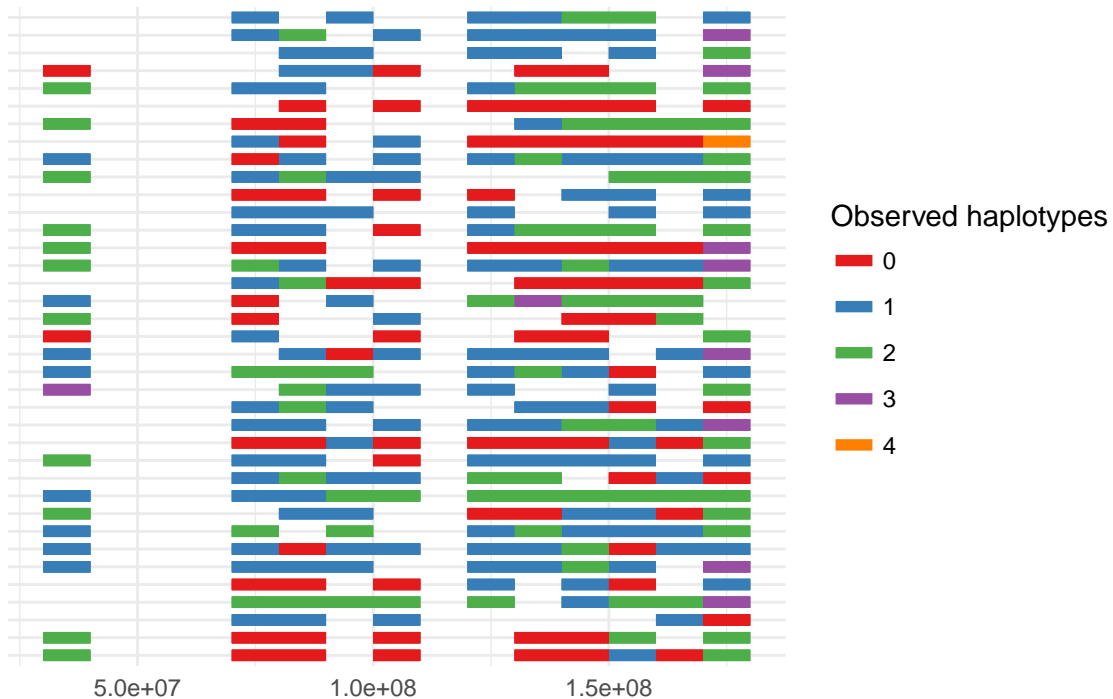
# BFL 10 HanXRQChr11 10MB window haplotypescount



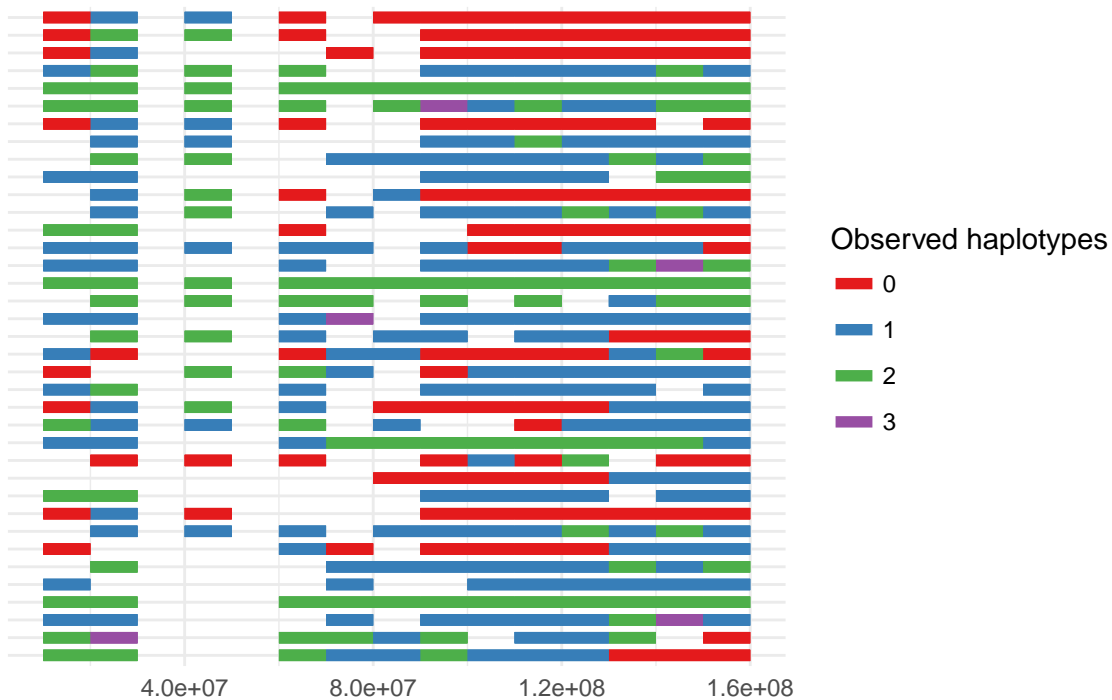
# BFL 10 HanXRQChr12 10MB window haplotypescount



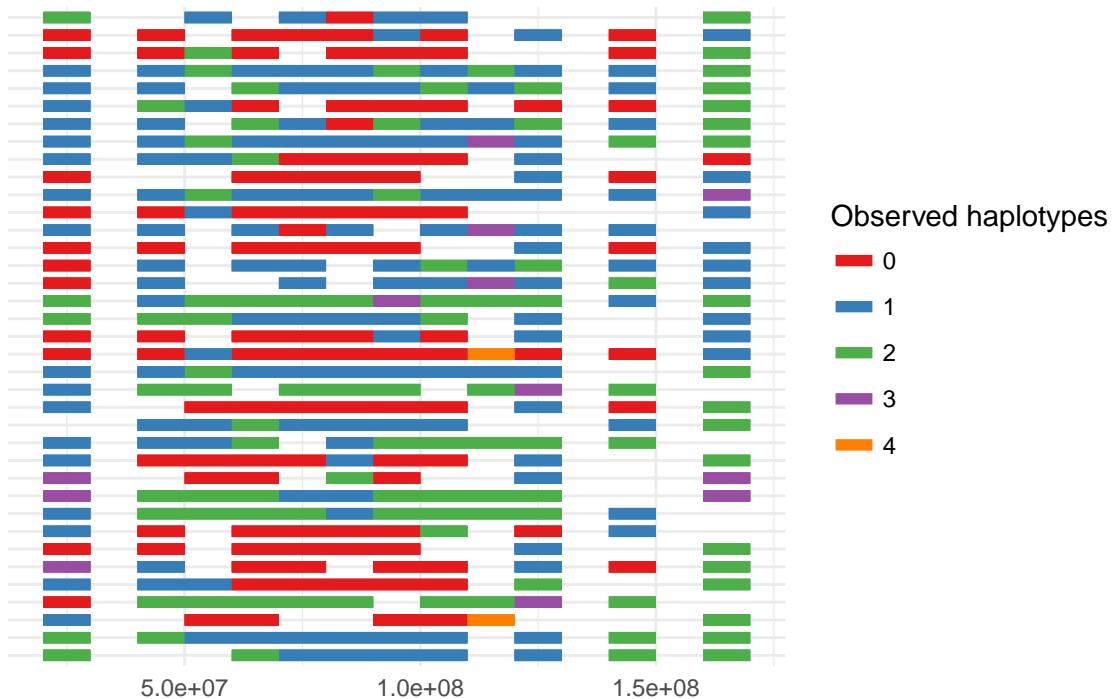
# BFL 10 HanXRQChr13 10MB window haplotypescount



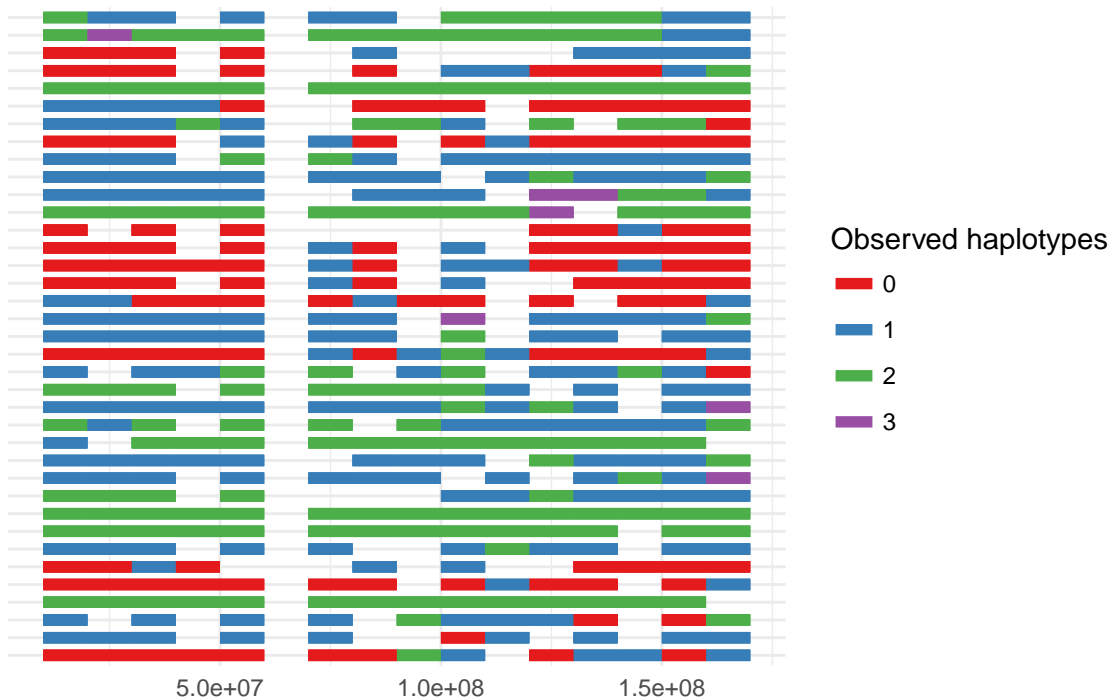
# BFL 10 HanXRQChr14 10MB window haplotypescount



# BFL 10 HanXRQChr15 10MB window haplotypescount

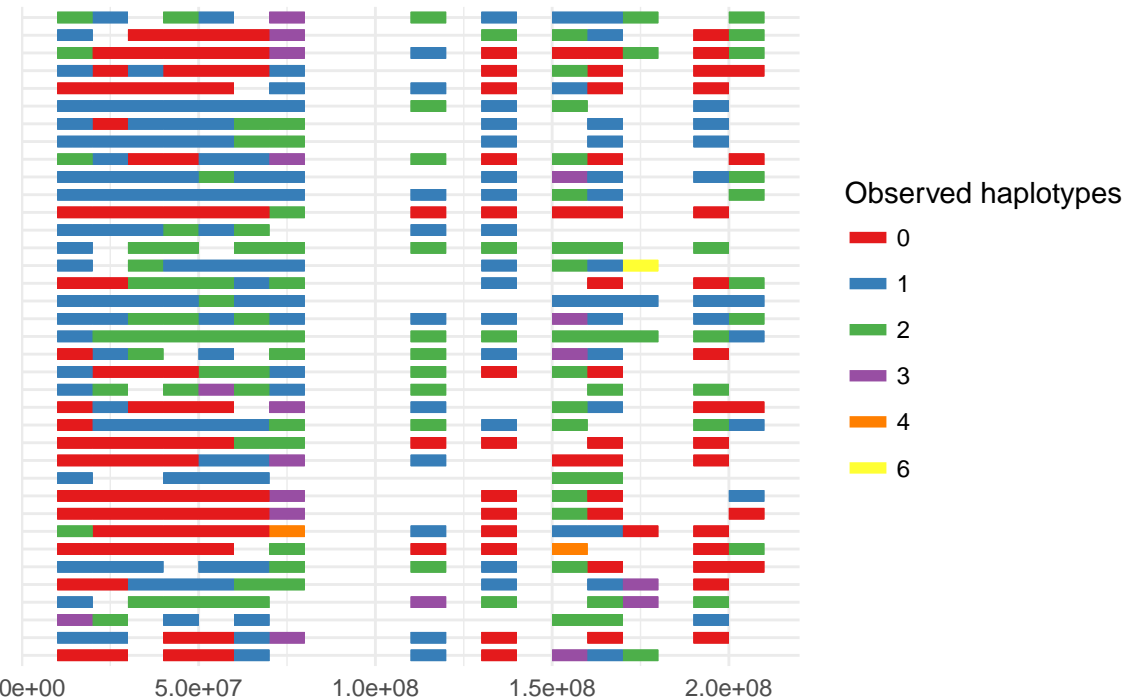


# BFL 10 HanXRQChr16 10MB window haplotypescount

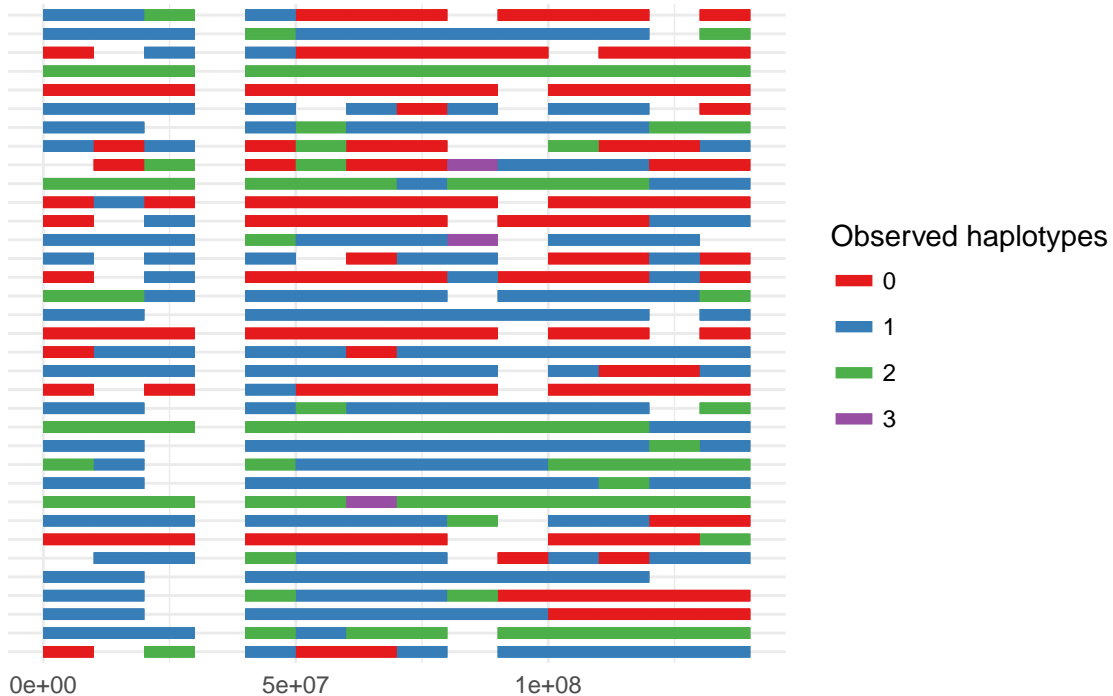




# BFL 10 HanXRQChr17 10MB window haplotypescount



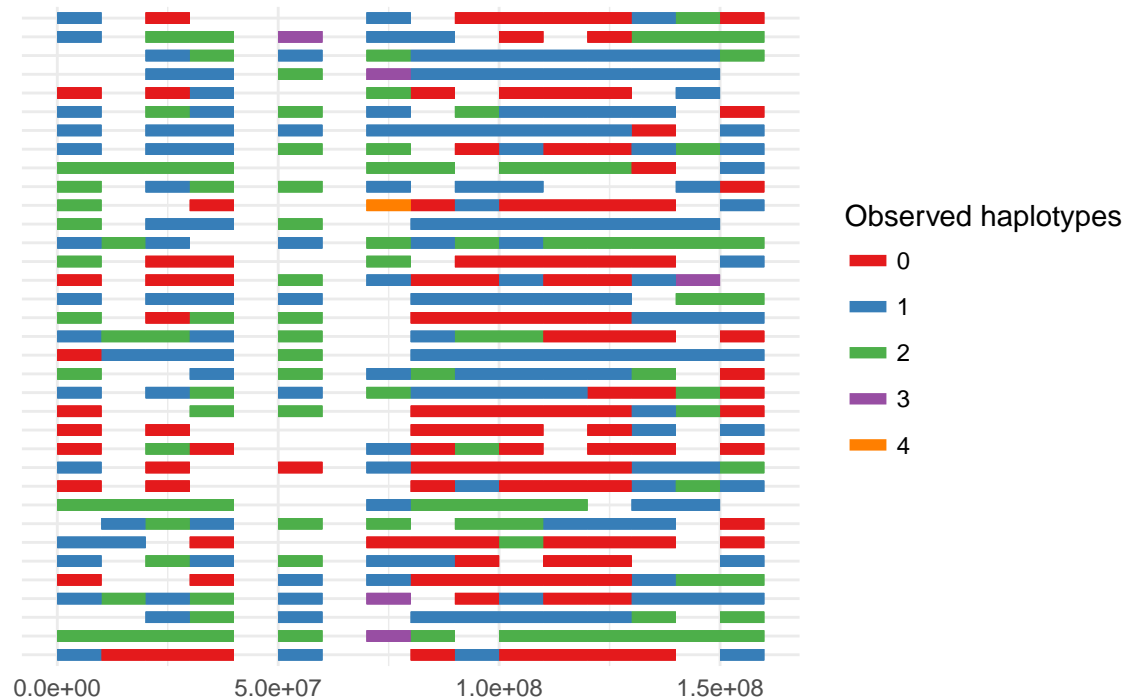
# BFL 11 HanXRQChr01 10MB window haplotypescount



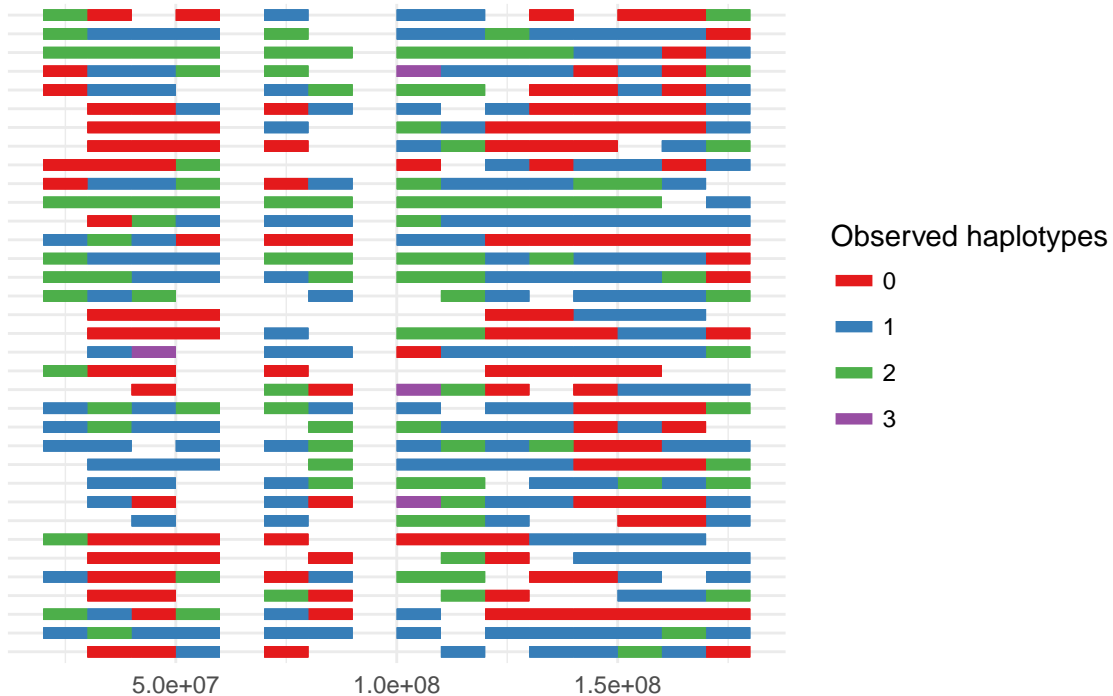
# BFL 11 HanXRQChr02 10MB window haplotypescount



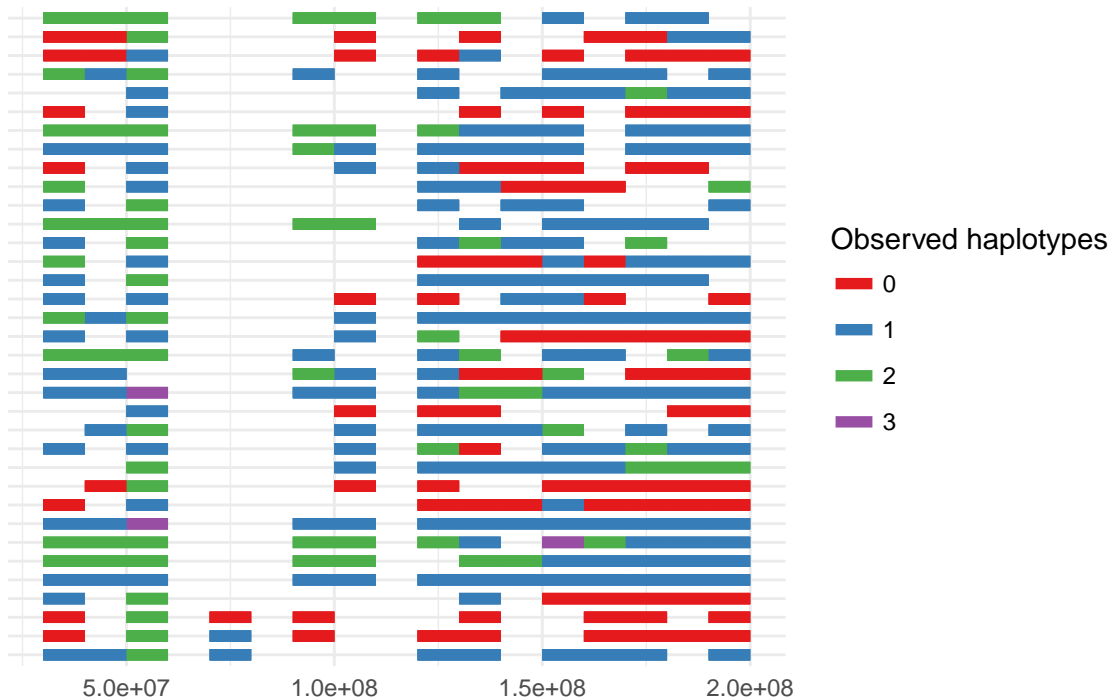
# BFL 11 HanXRQChr03 10MB window haplotypescount



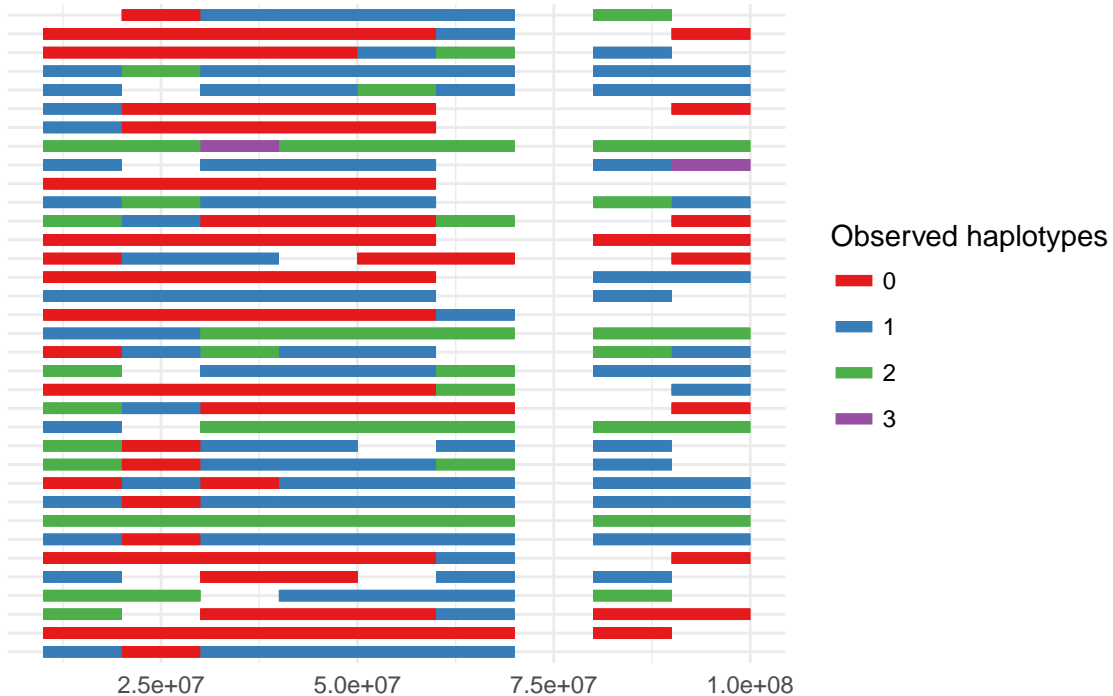
# BFL 11 HanXRQChr04 10MB window haplotypescount



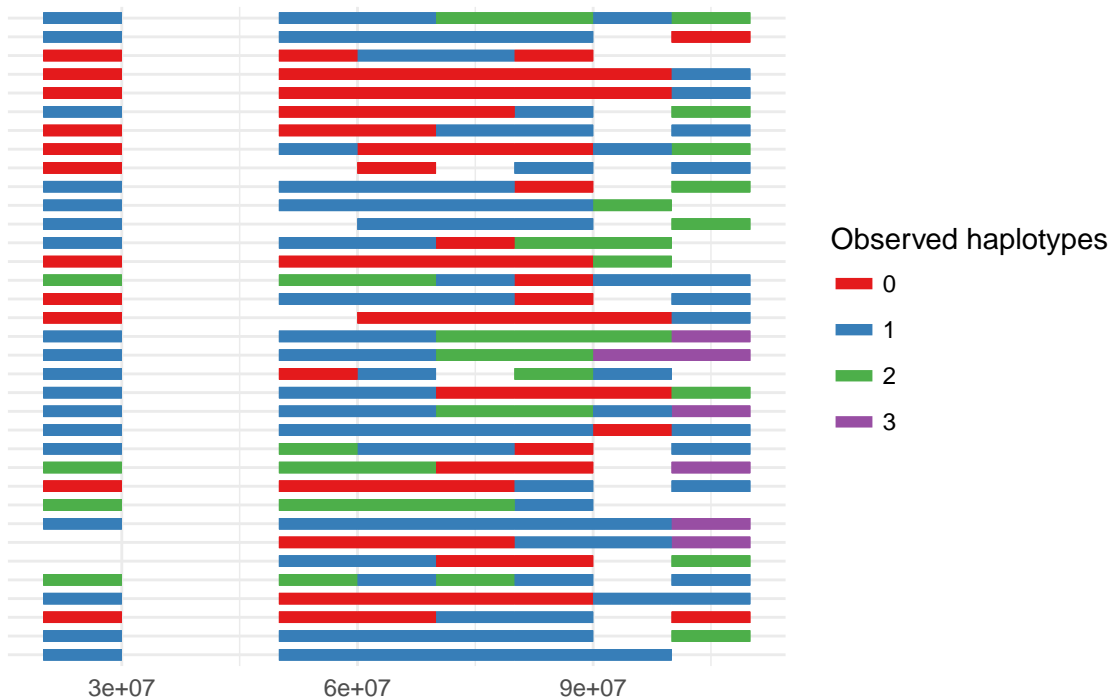
# BFL 11 HanXRQChr05 10MB window haplotypescount



# BFL 11 HanXRQChr06 10MB window haplotypescount

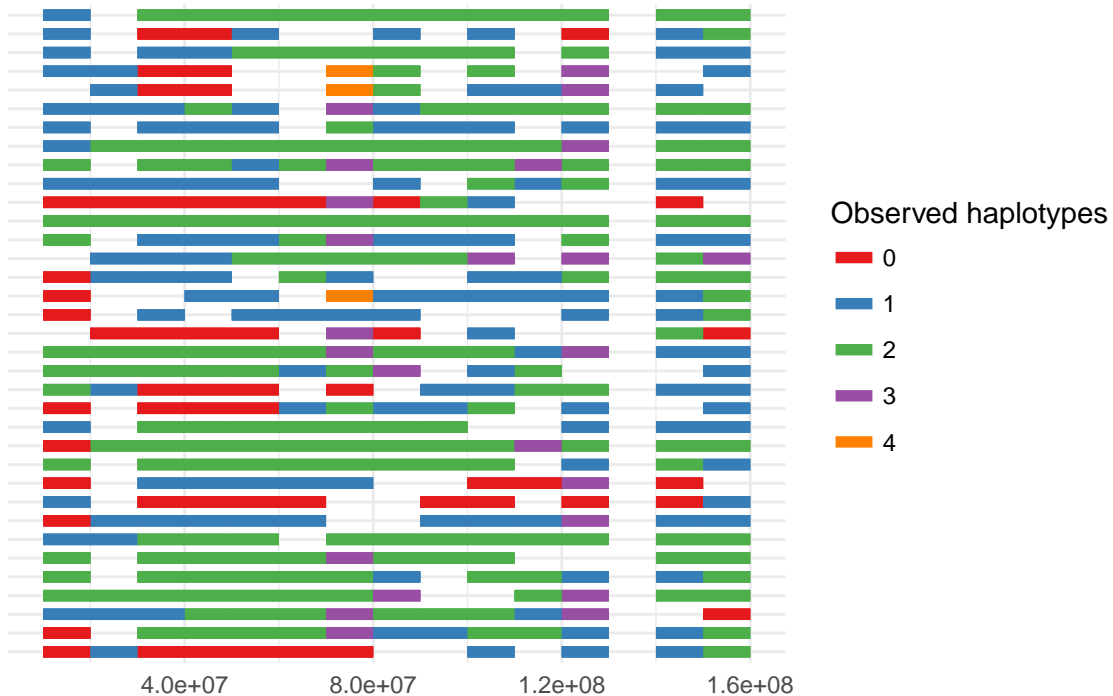


# BFL 11 HanXRQChr07 10MB window haplotypescount

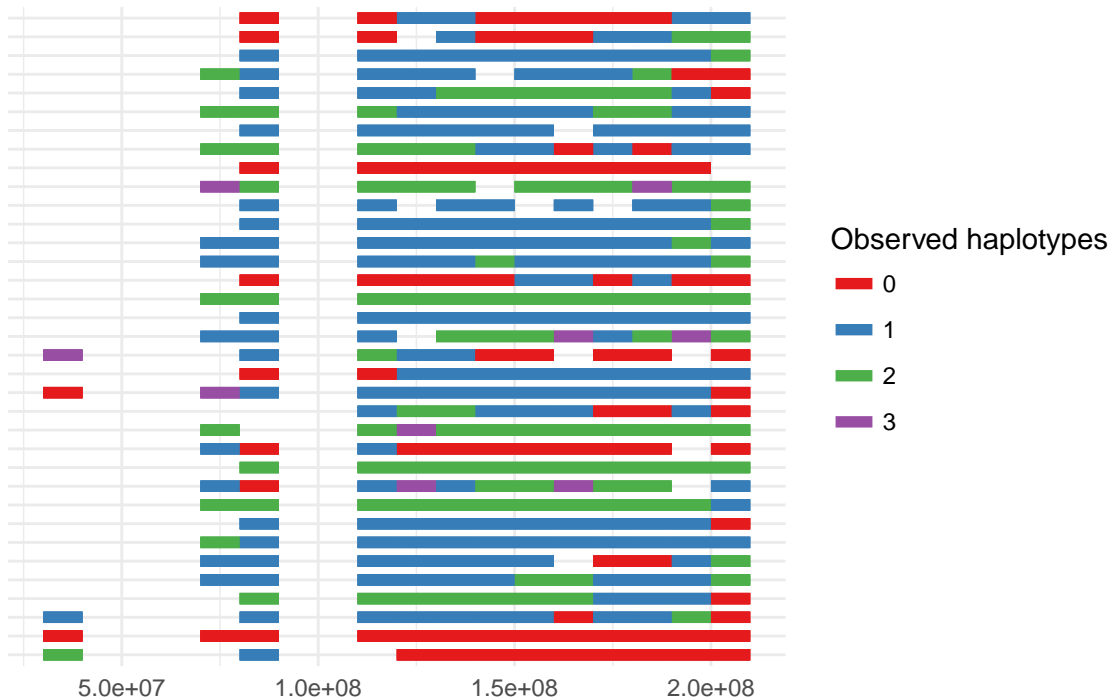




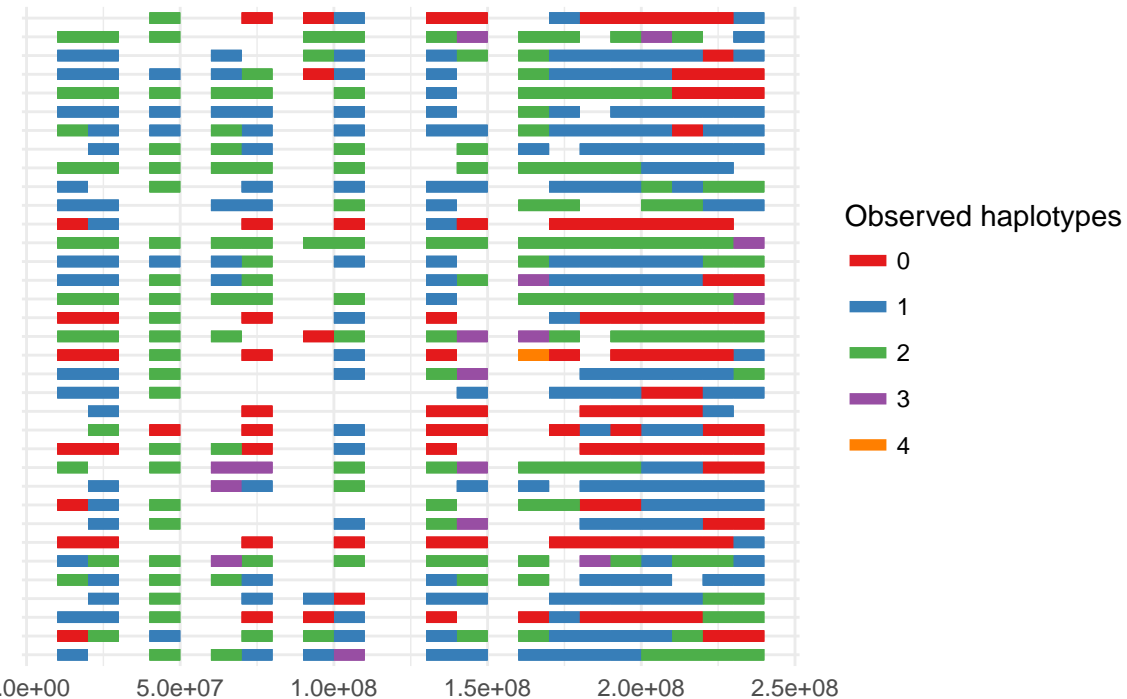
# BFL 11 HanXRQChr08 10MB window haplotypescount



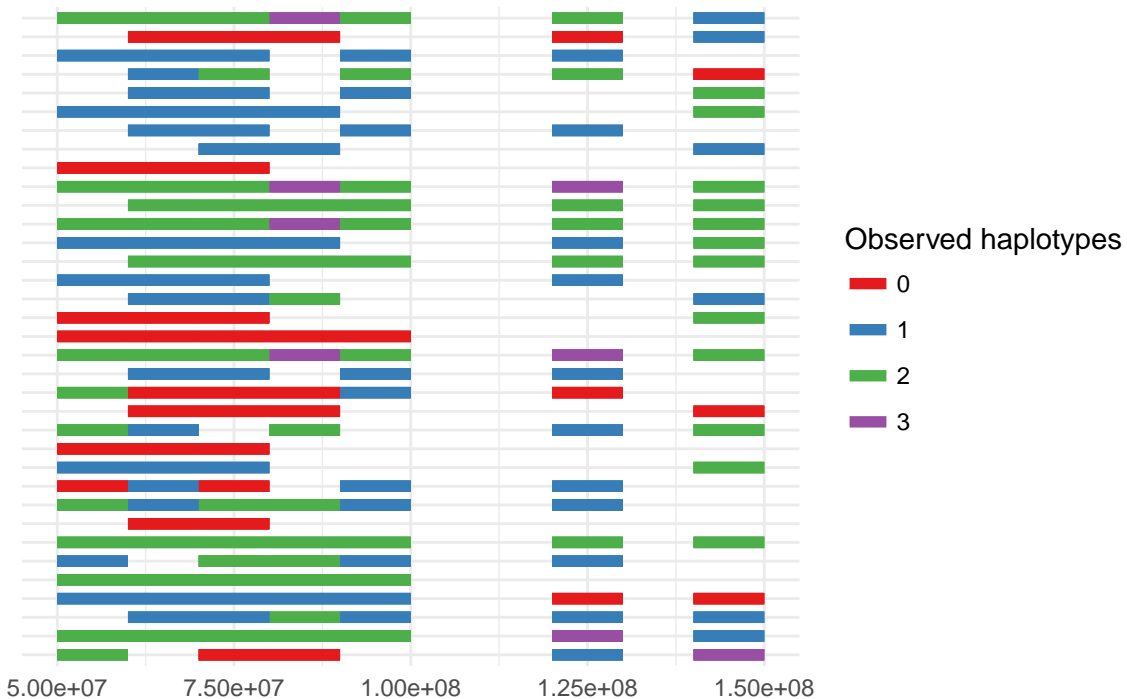
# BFL 11 HanXRQChr09 10MB window haplotypescount



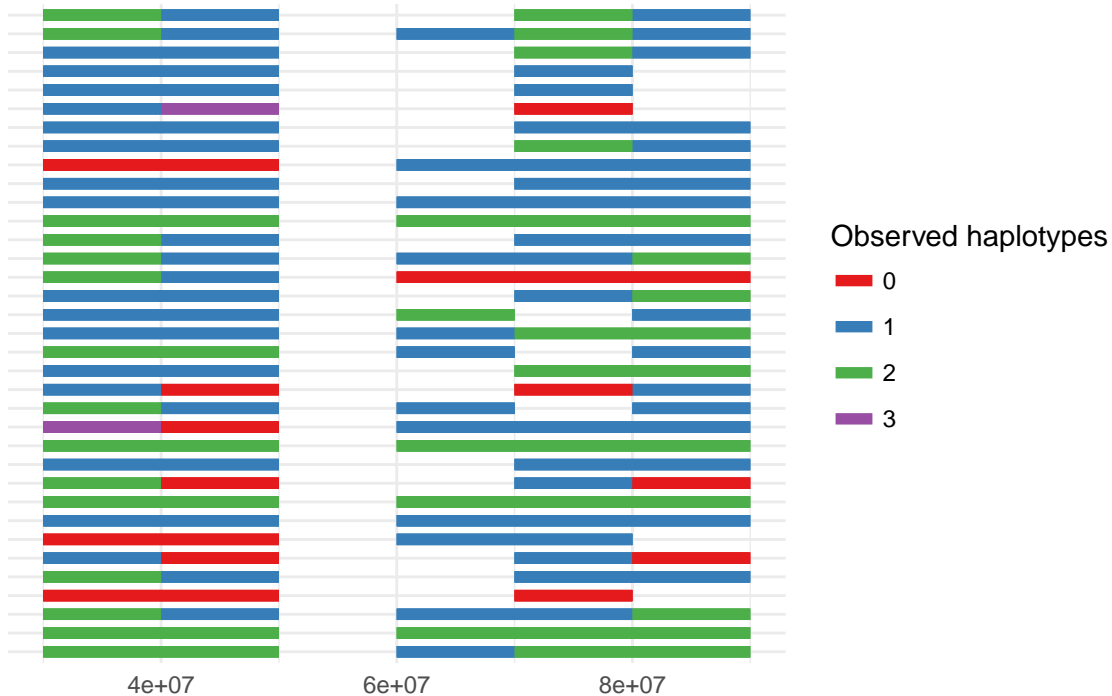
# BFL 11 HanXRQChr10 10MB window haplotypescount



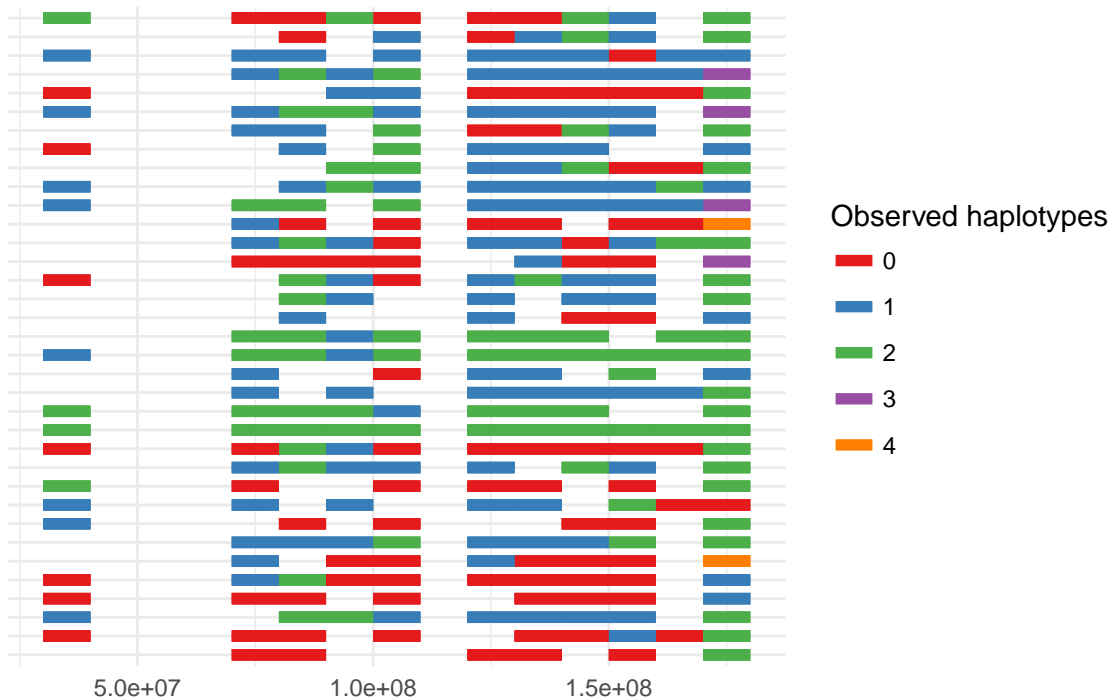
# BFL 11 HanXRQChr11 10MB window haplotypescount



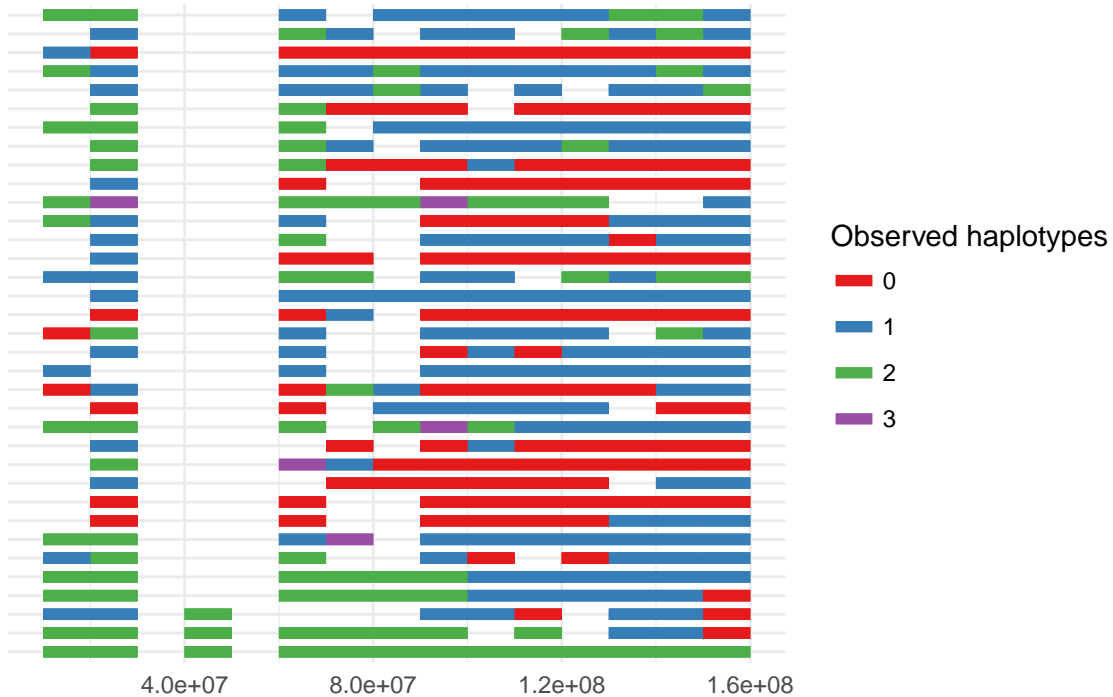
# BFL 11 HanXRQChr12 10MB window haplotypescount



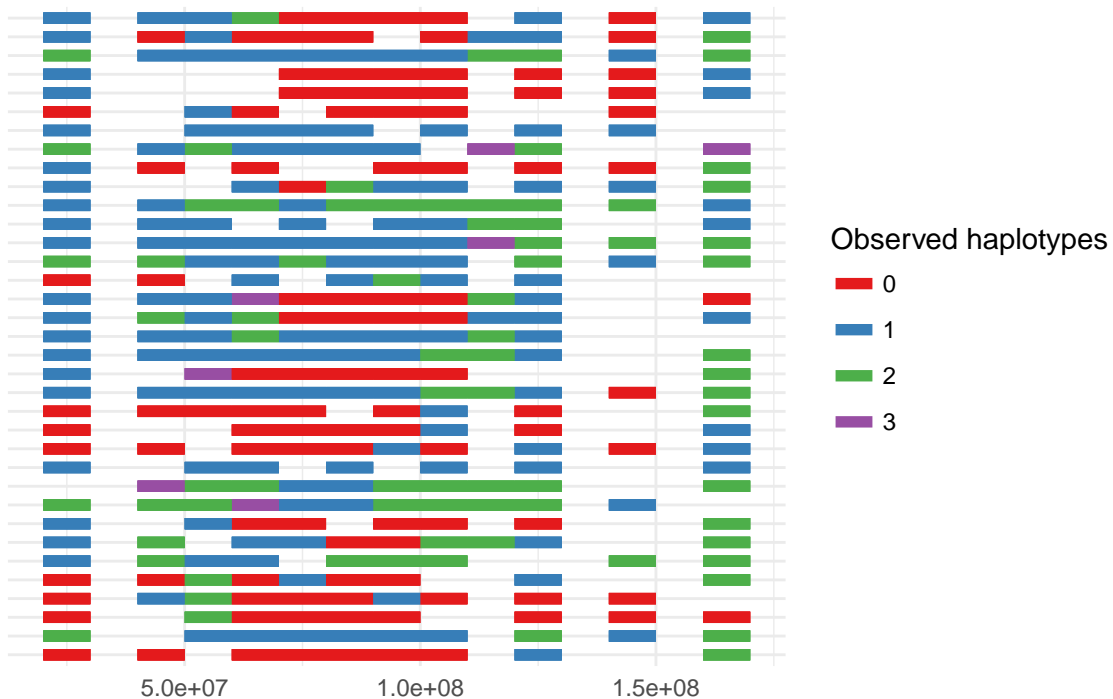
# BFL 11 HanXRQChr13 10MB window haplotypescount



# BFL 11 HanXRQChr14 10MB window haplotypescount

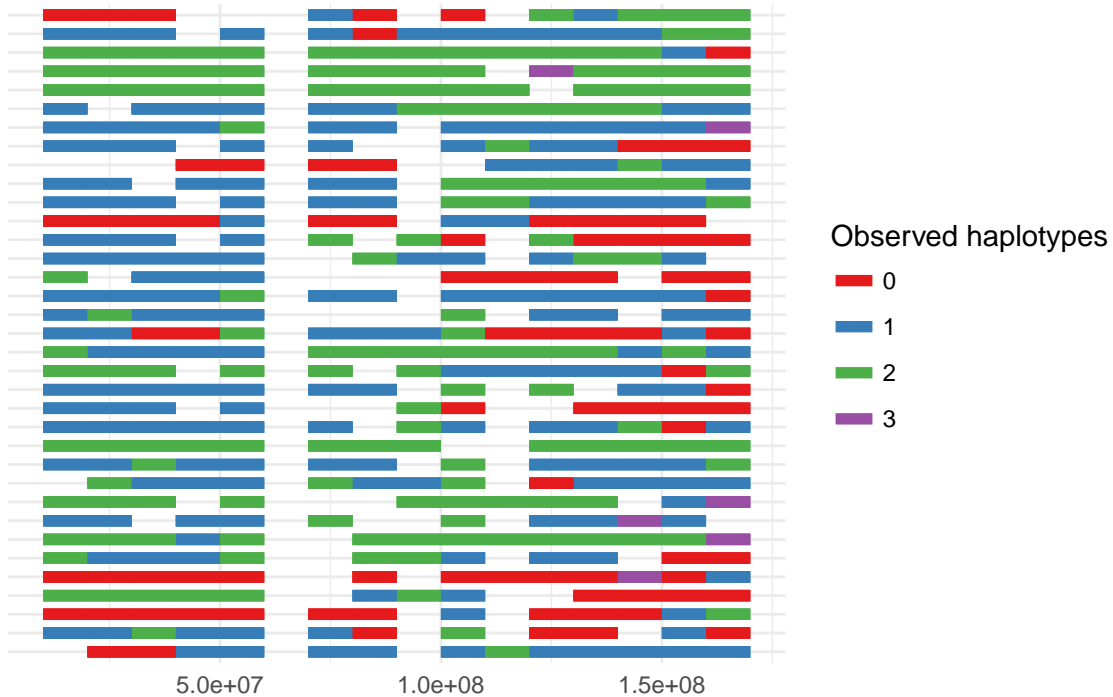


# BFL 11 HanXRQChr15 10MB window haplotypescount

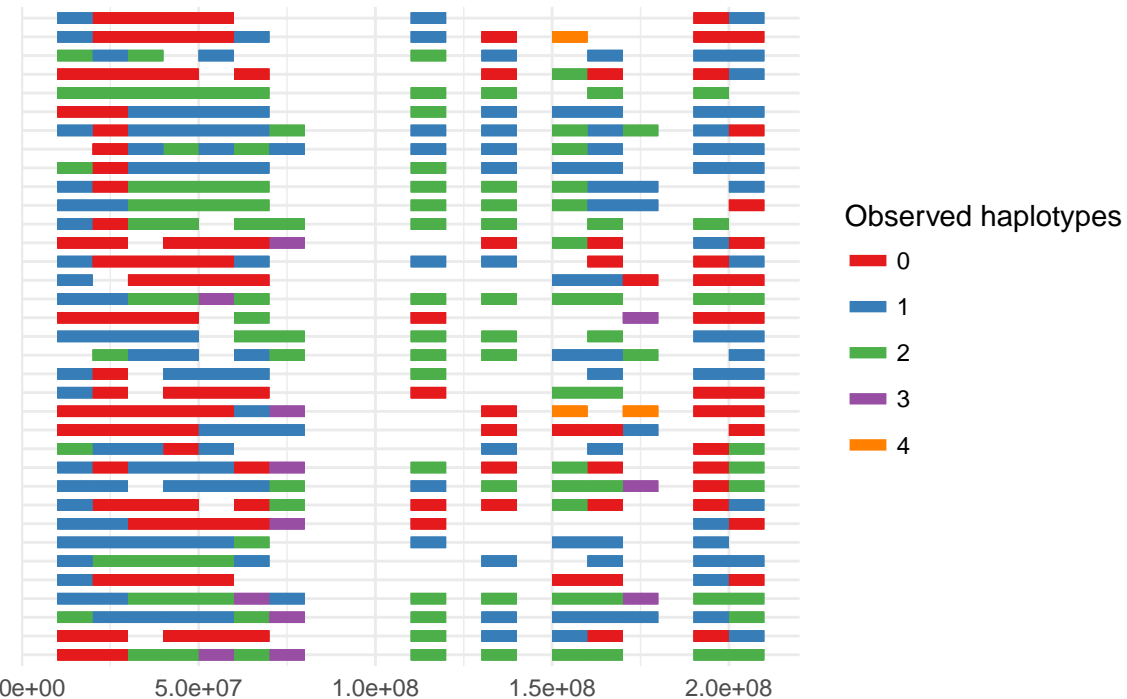




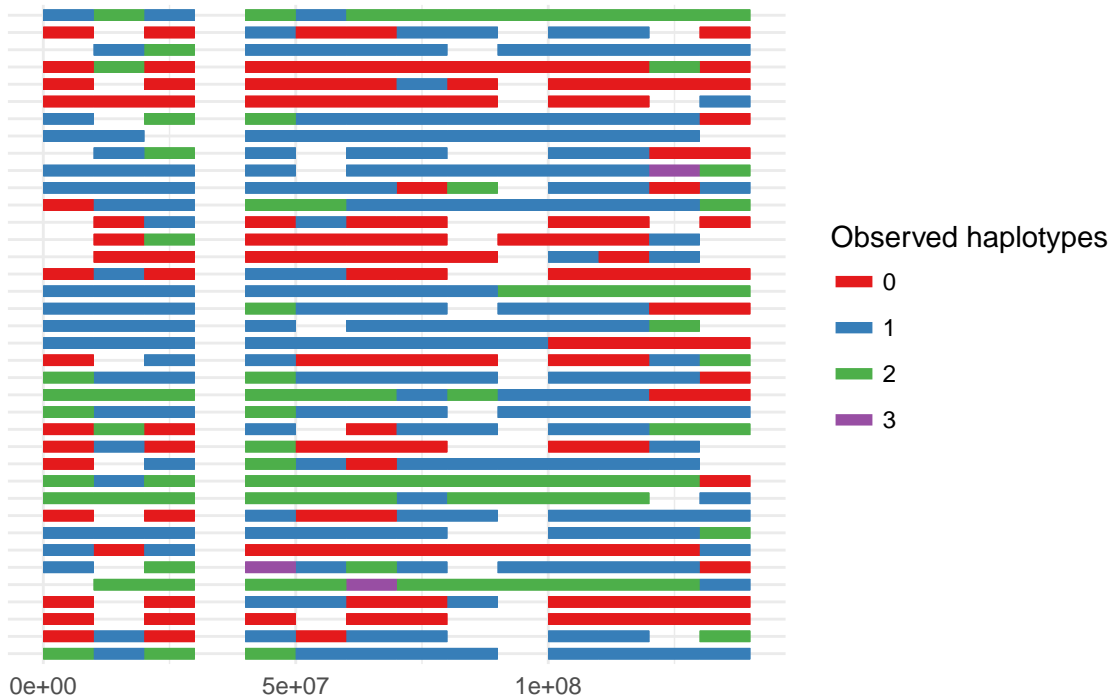
# BFL 11 HanXRQChr16 10MB window haplotypescount



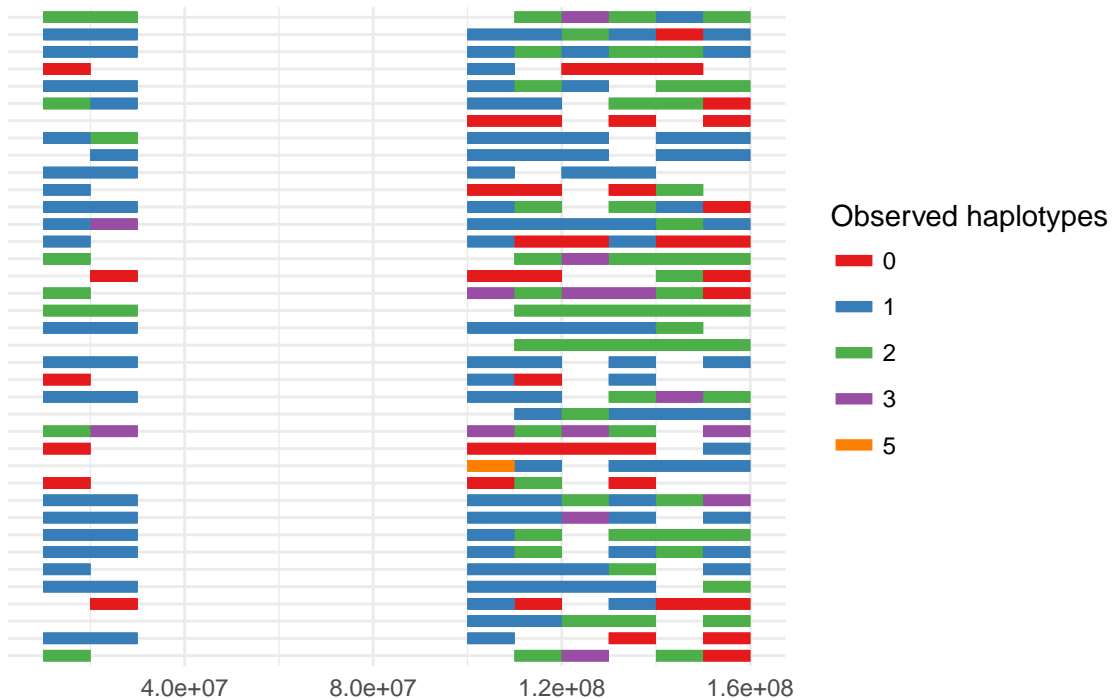
# BFL 11 HanXRQChr17 10MB window haplotypescount



# BFL 12 HanXRQChr01 10MB window haplotypescount

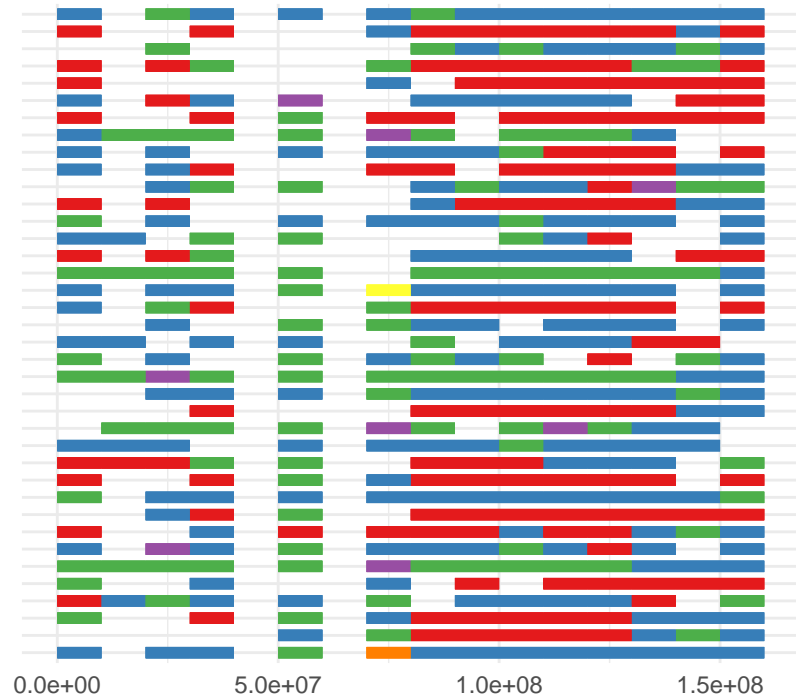


# BFL 12 HanXRQChr02 10MB window haplotypescount

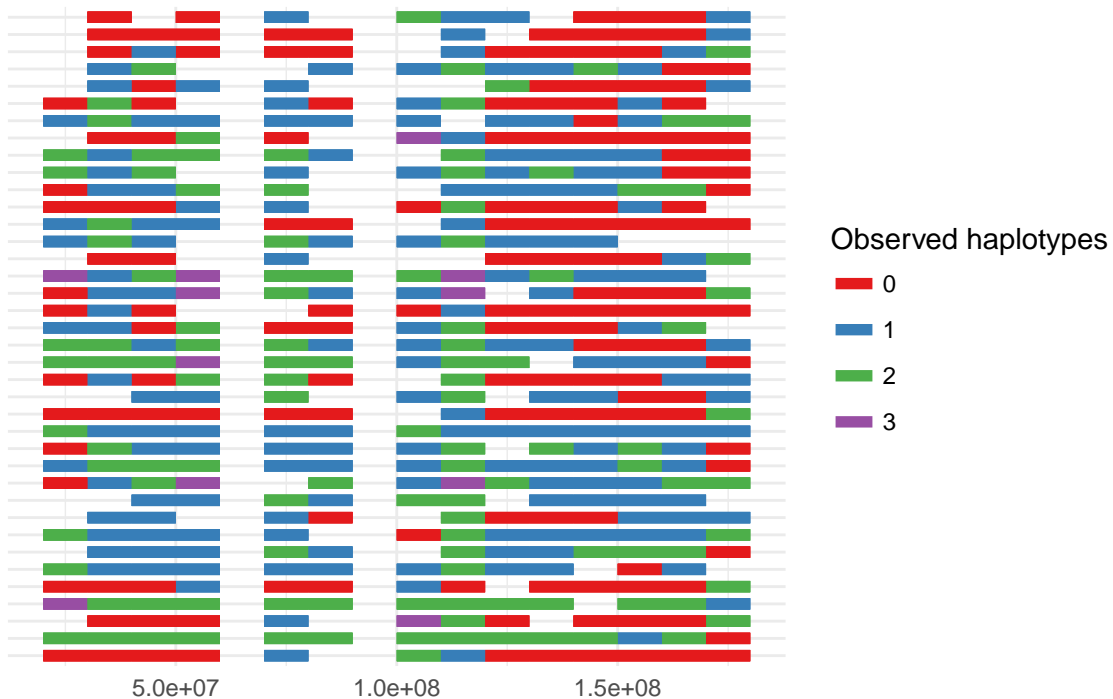


# BFL 12 HanXRQChr03 10MB window haplotypescount

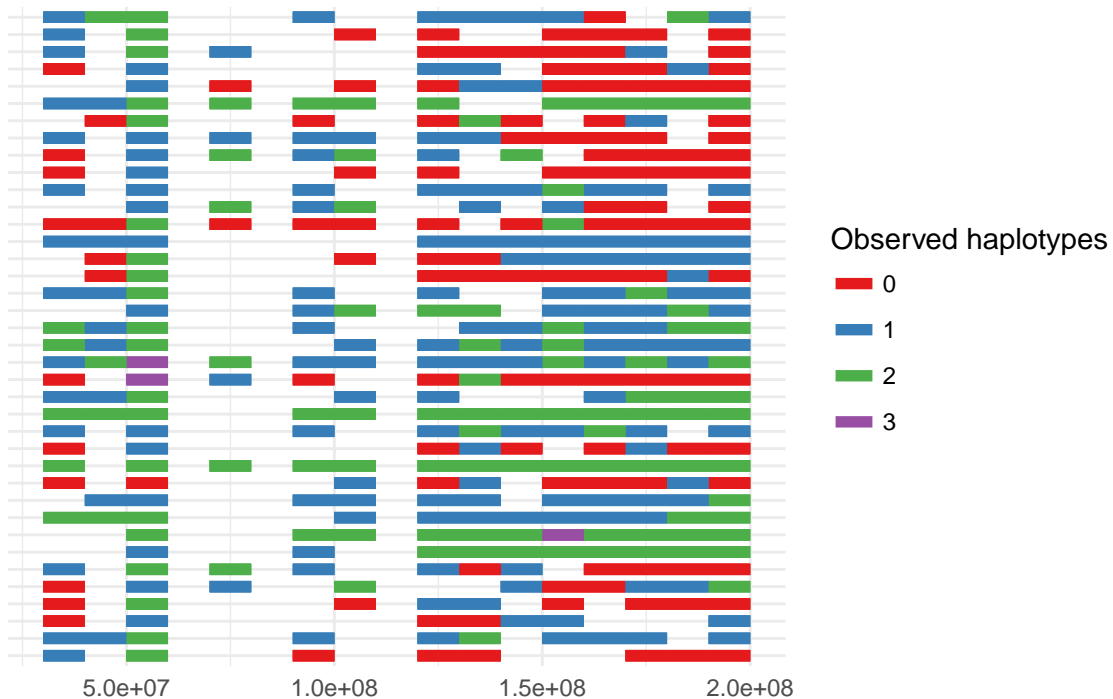
Observed haplotypes



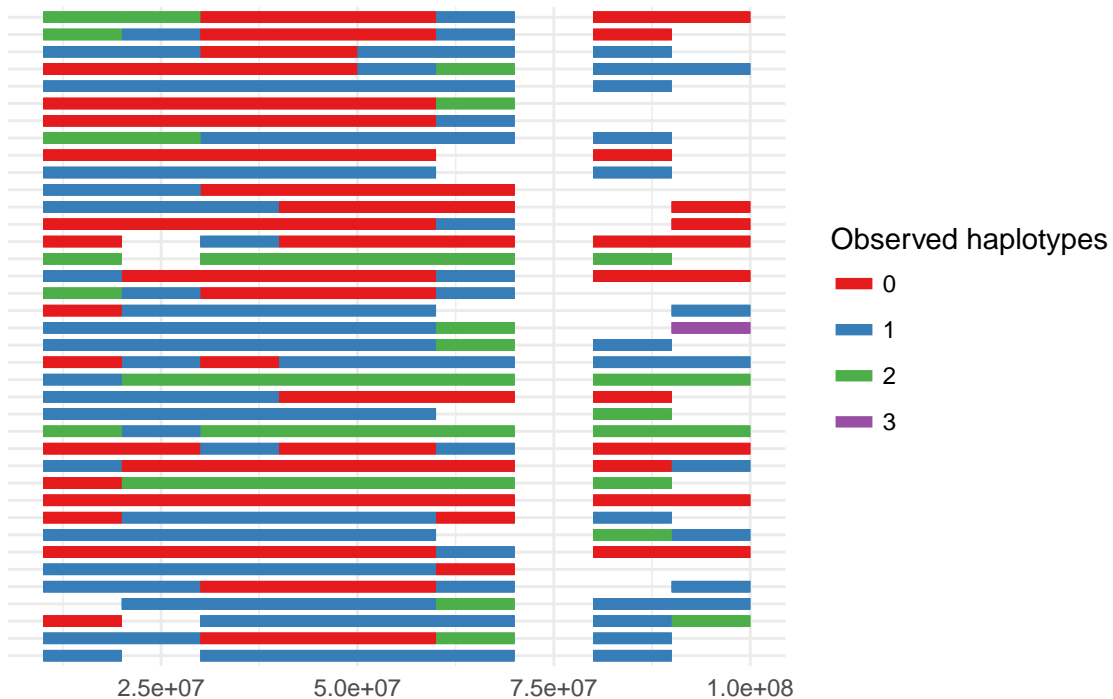
# BFL 12 HanXRQChr04 10MB window haplotypescount



# BFL 12 HanXRQChr05 10MB window haplotypescount

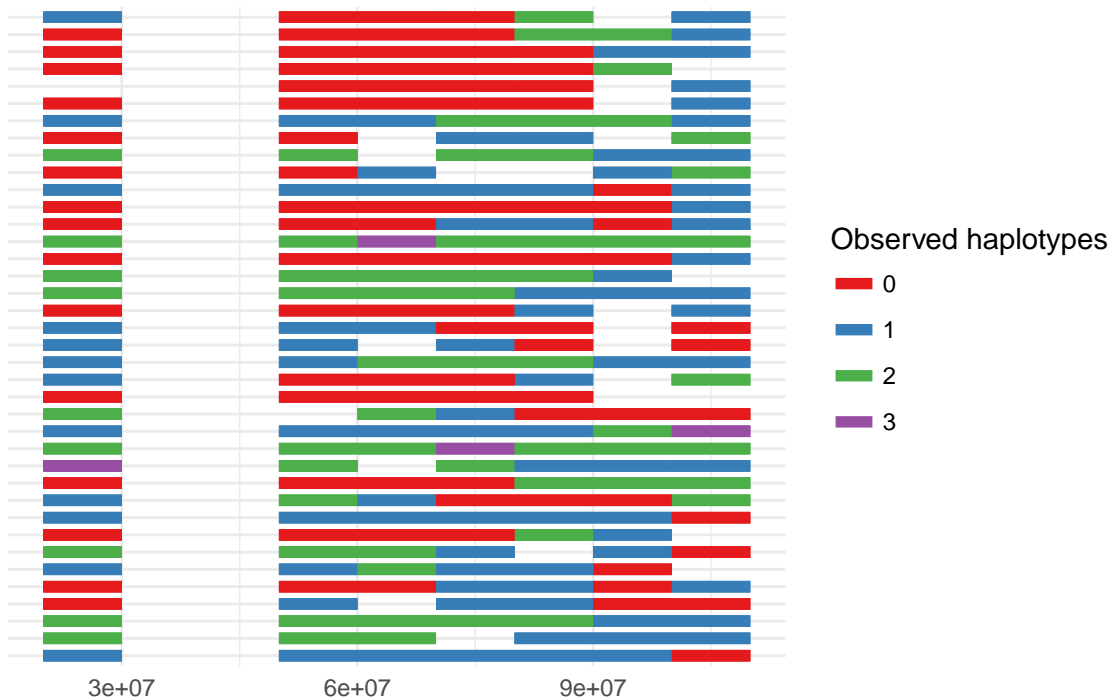


# BFL 12 HanXRQChr06 10MB window haplotypescount

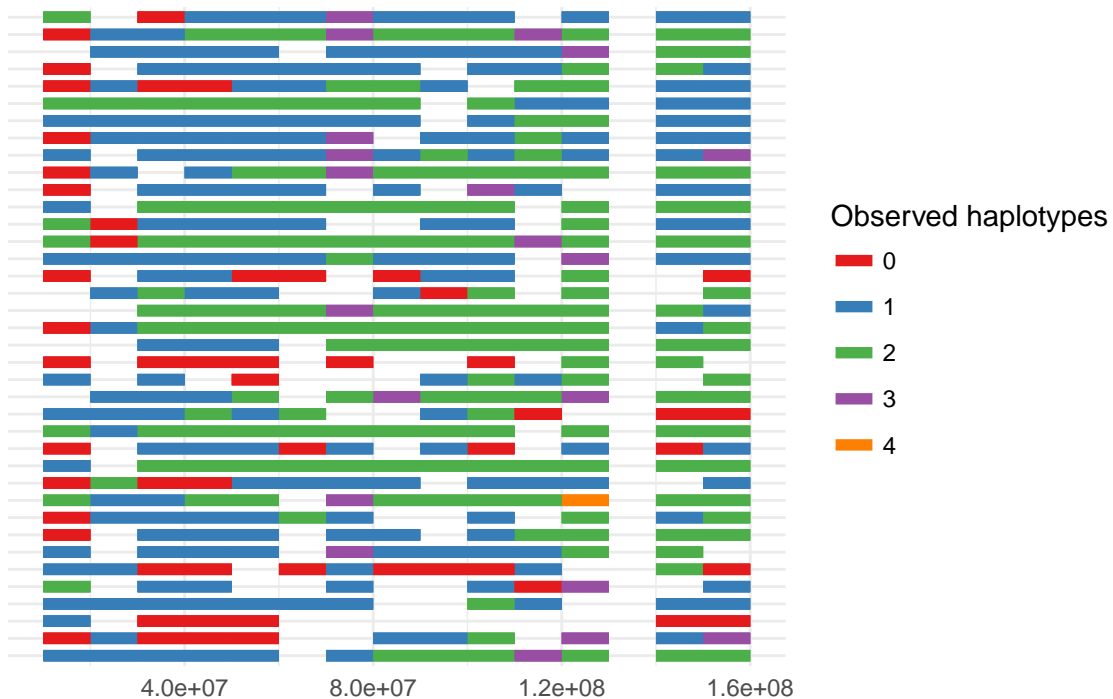




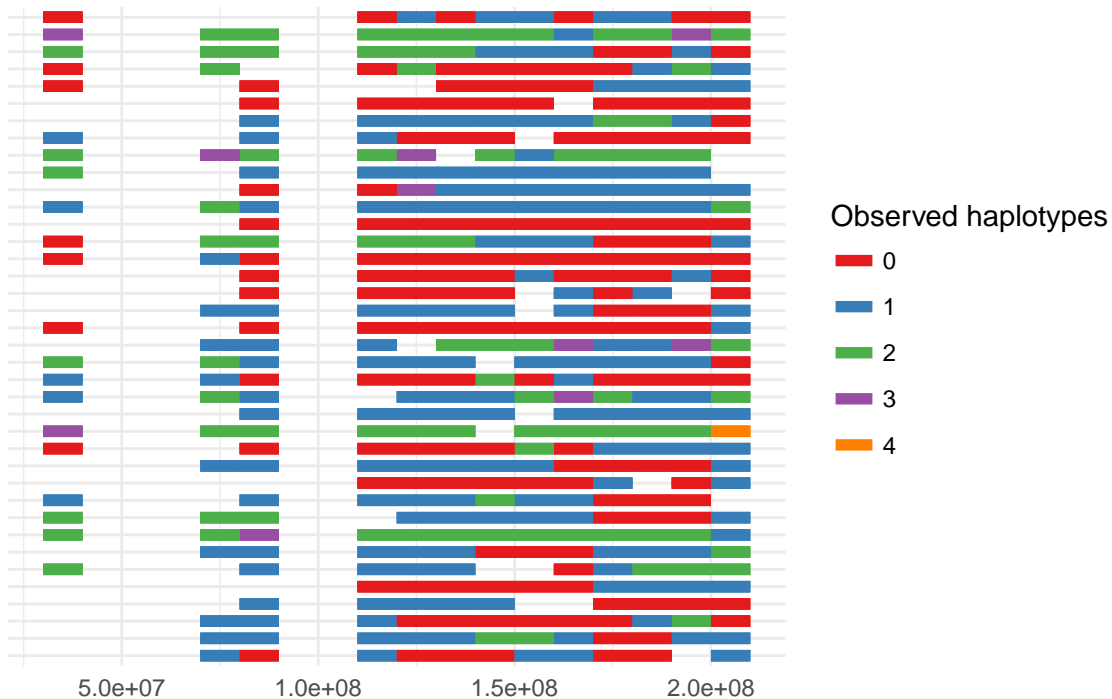
# BFL 12 HanXRQChr07 10MB window haplotypescount



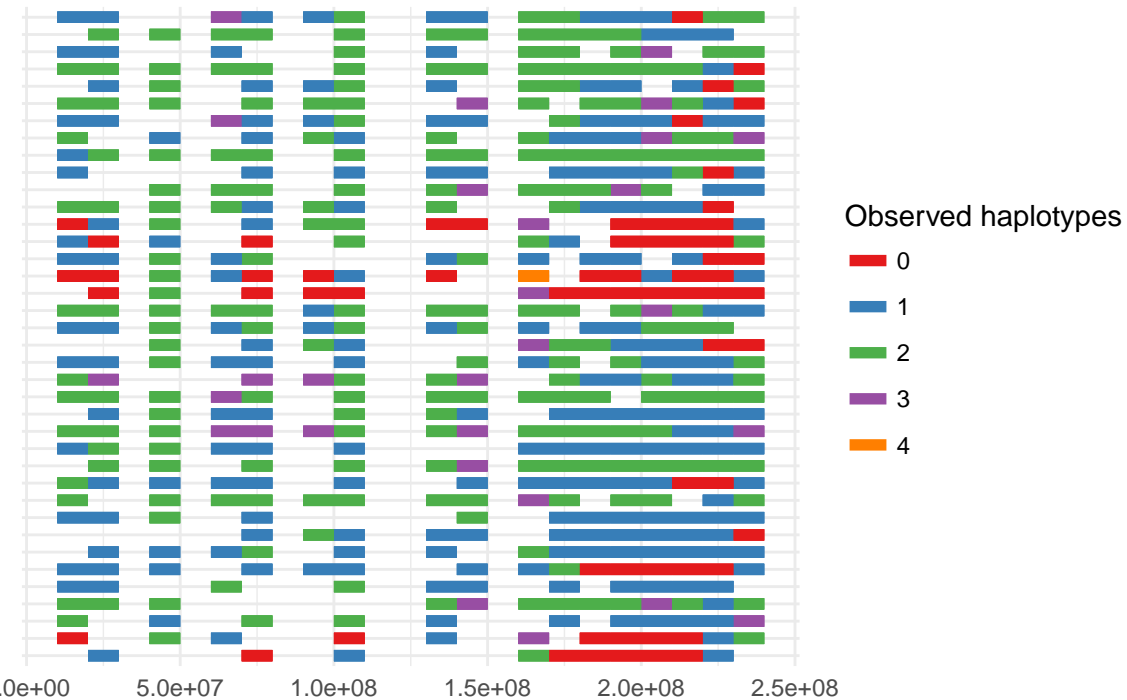
# BFL 12 HanXRQChr08 10MB window haplotypescount



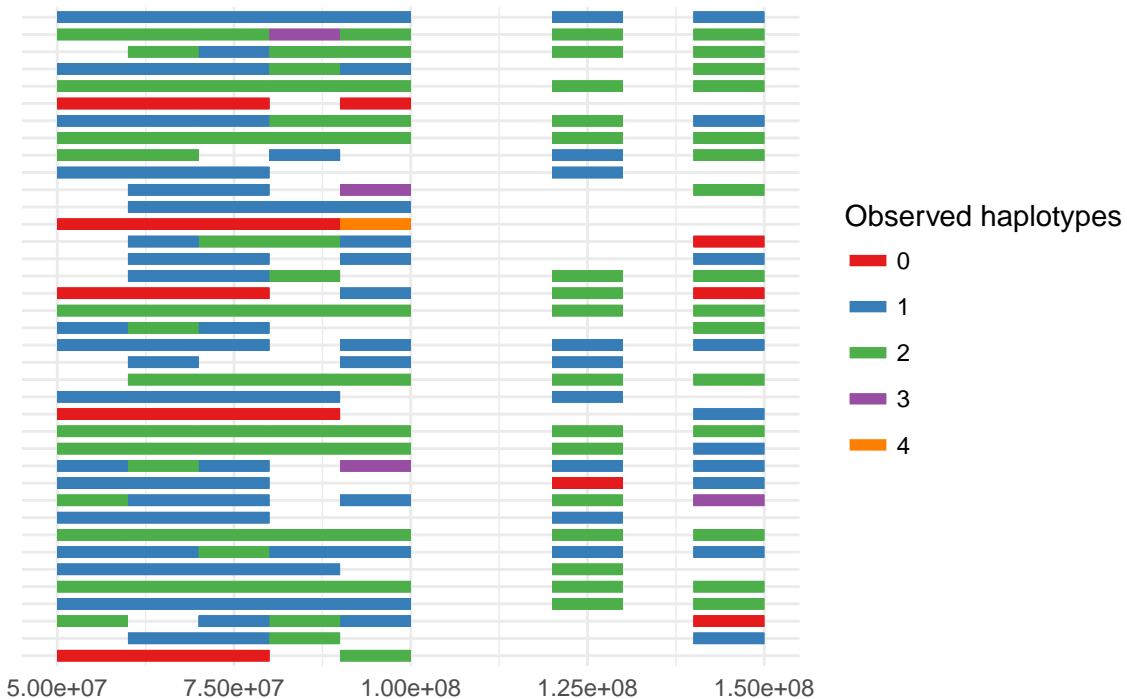
# BFL 12 HanXRQChr09 10MB window haplotypescount



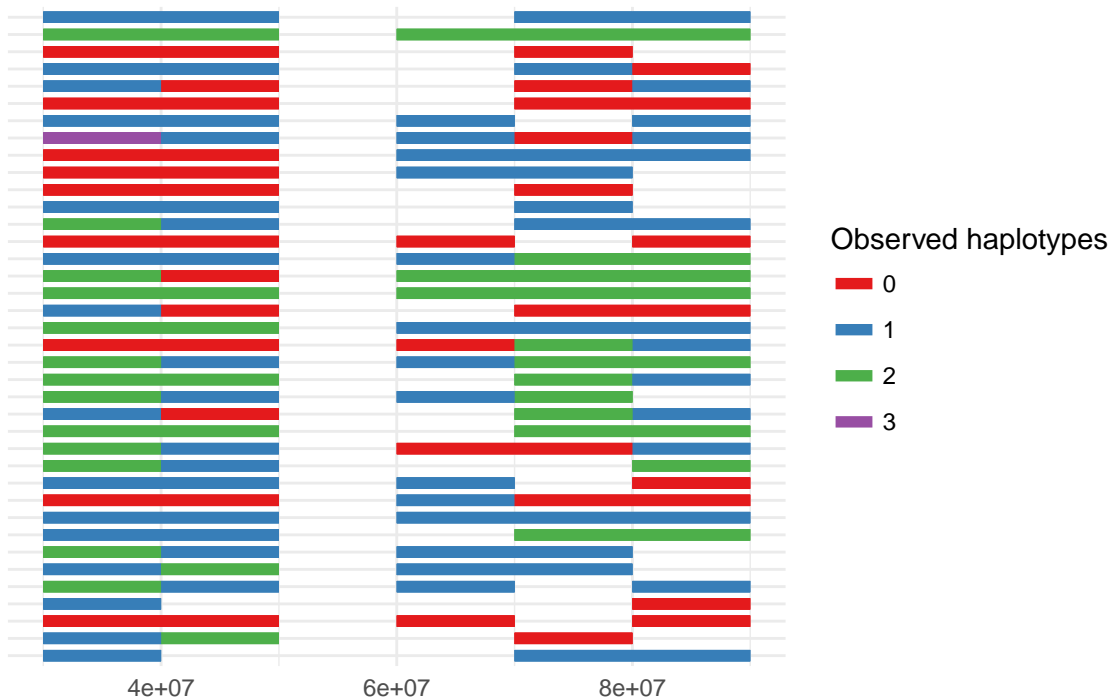
# BFL 12 HanXRQChr10 10MB window haplotypescount



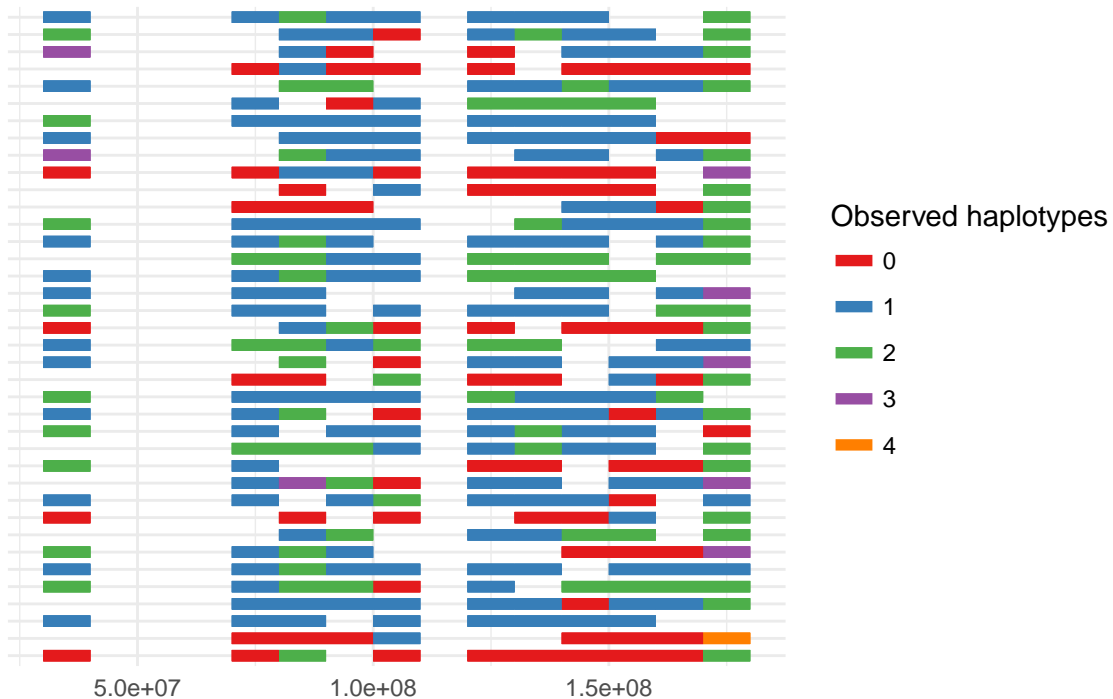
# BFL 12 HanXRQChr11 10MB window haplotypescount



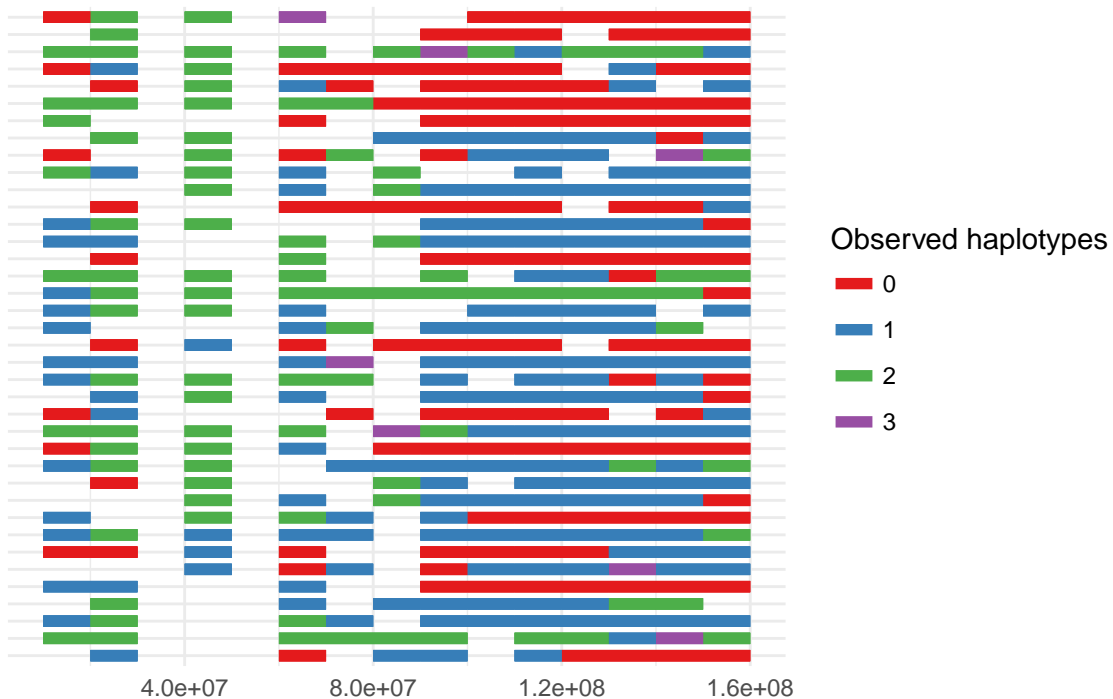
# BFL 12 HanXRQChr12 10MB window haplotypescount



# BFL 12 HanXRQChr13 10MB window haplotypescount

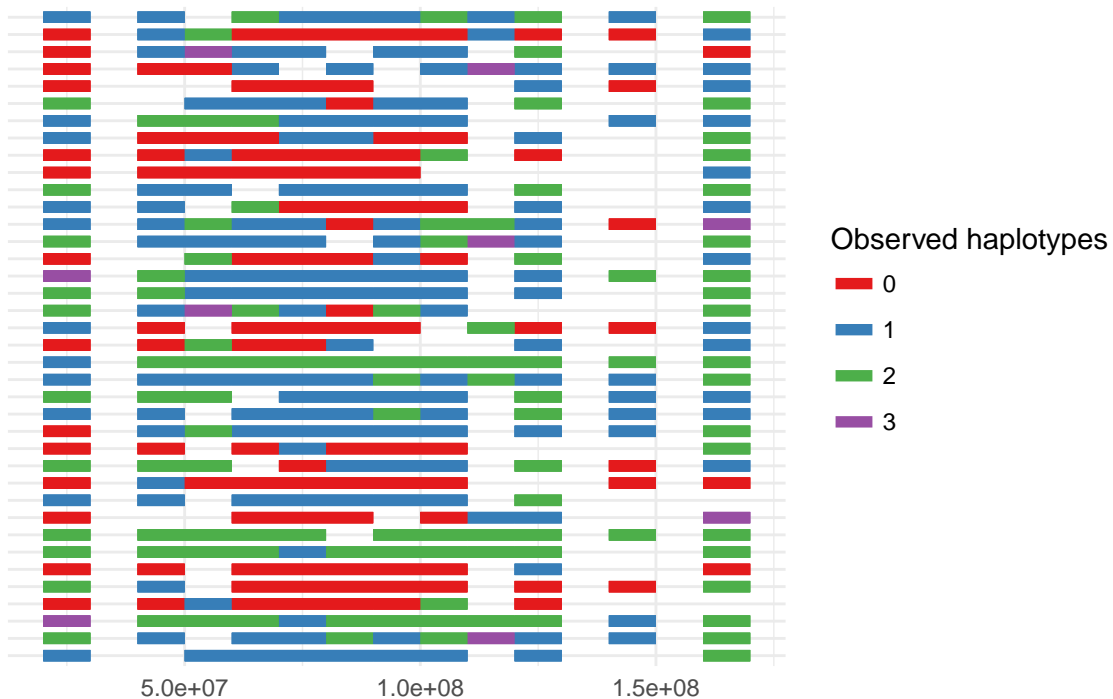


# BFL 12 HanXRQChr14 10MB window haplotypescount

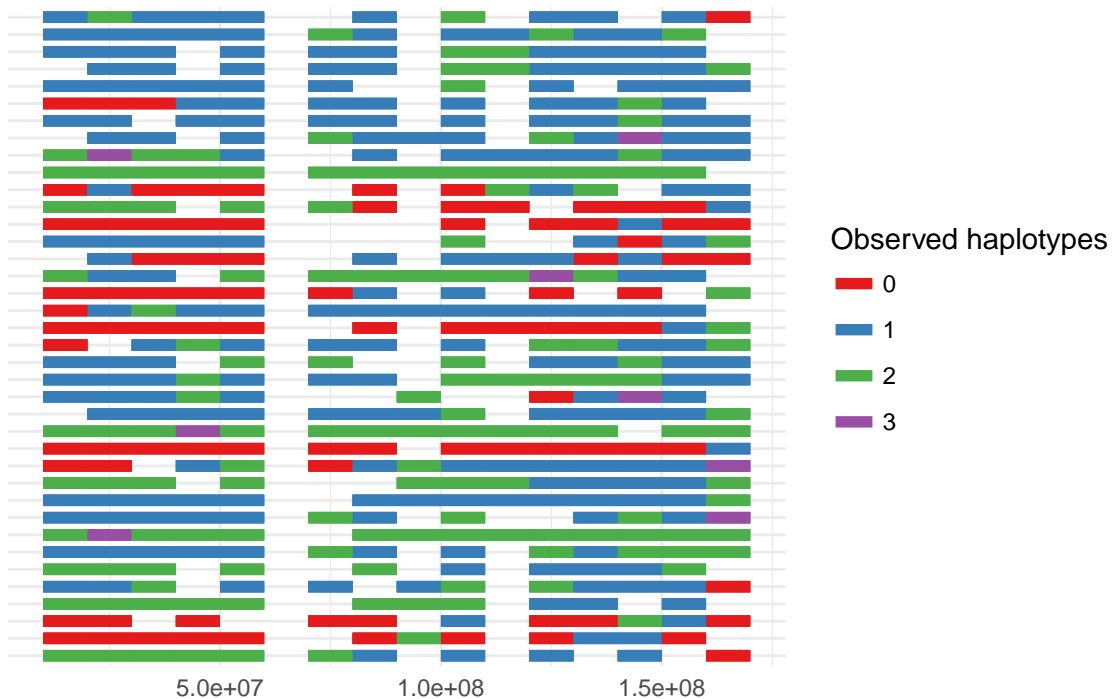




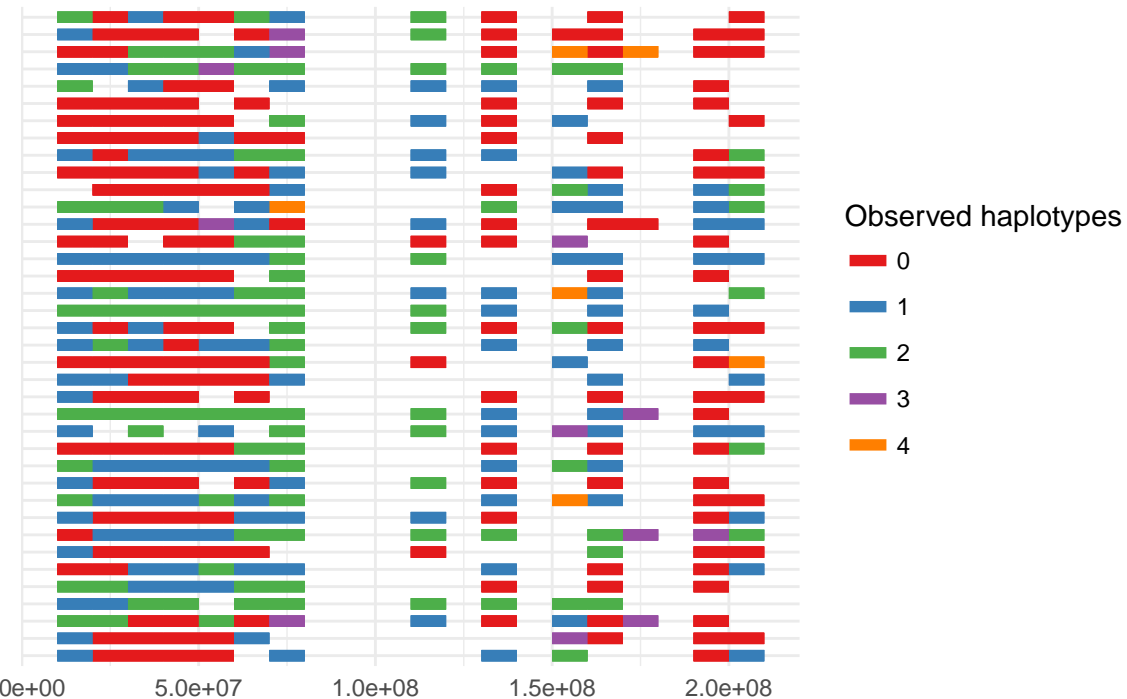
# BFL 12 HanXRQChr15 10MB window haplotypescount



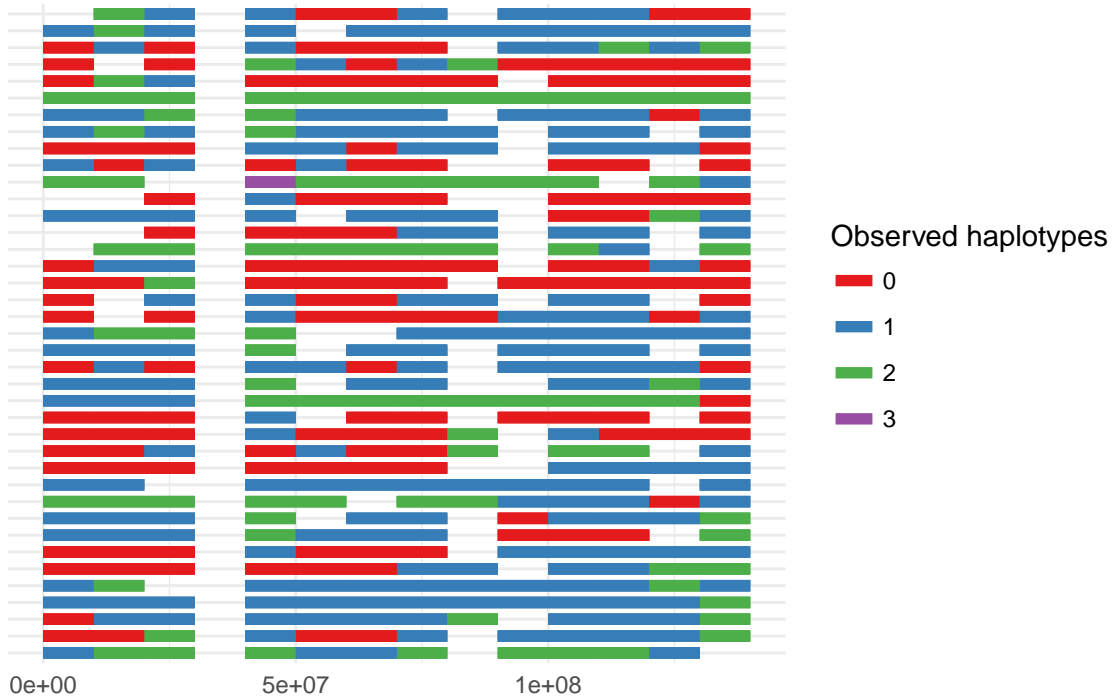
# BFL 12 HanXRQChr16 10MB window haplotypescount



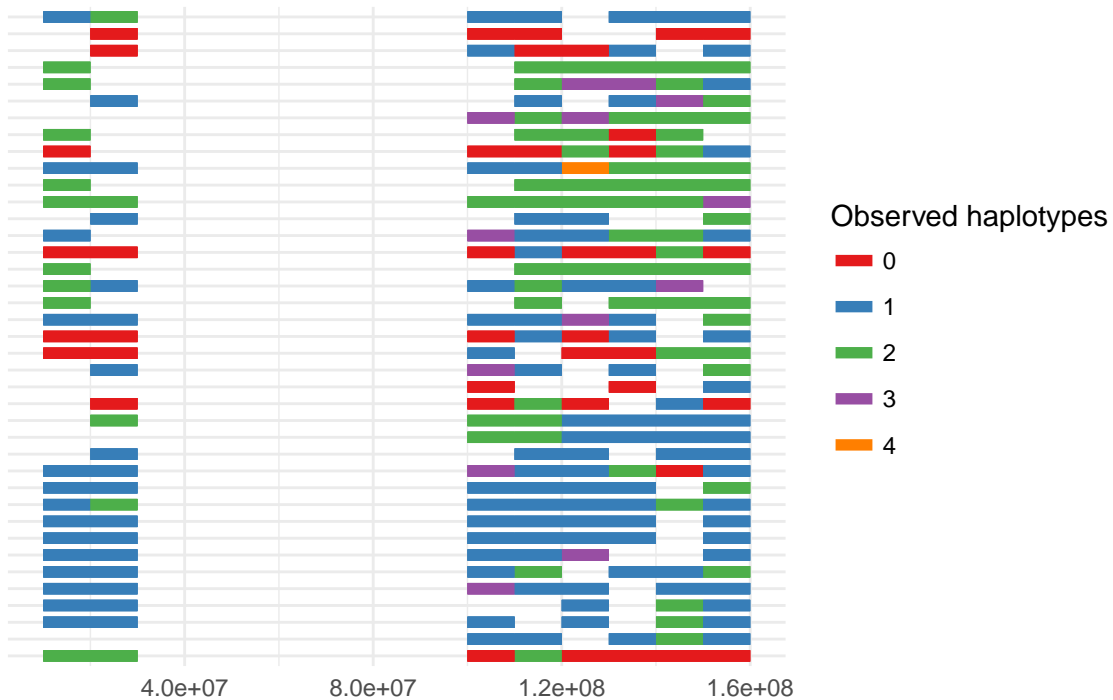
# BFL 12 HanXRQChr17 10MB window haplotypescount



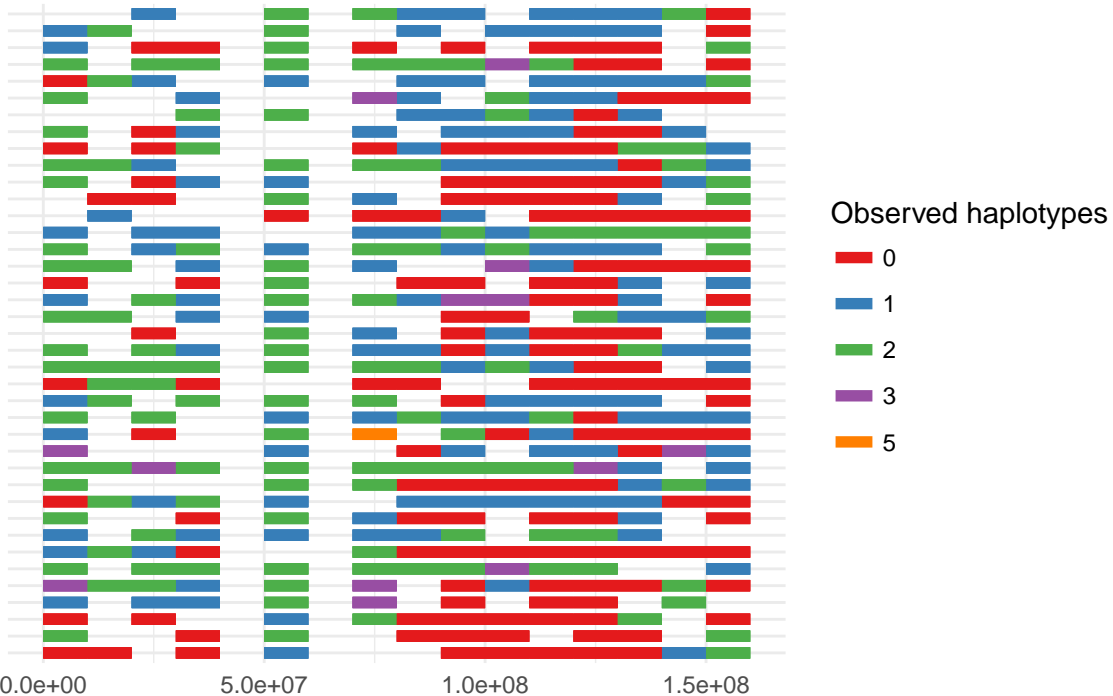
# BFL 13 HanXRQChr01 10MB window haplotypescount



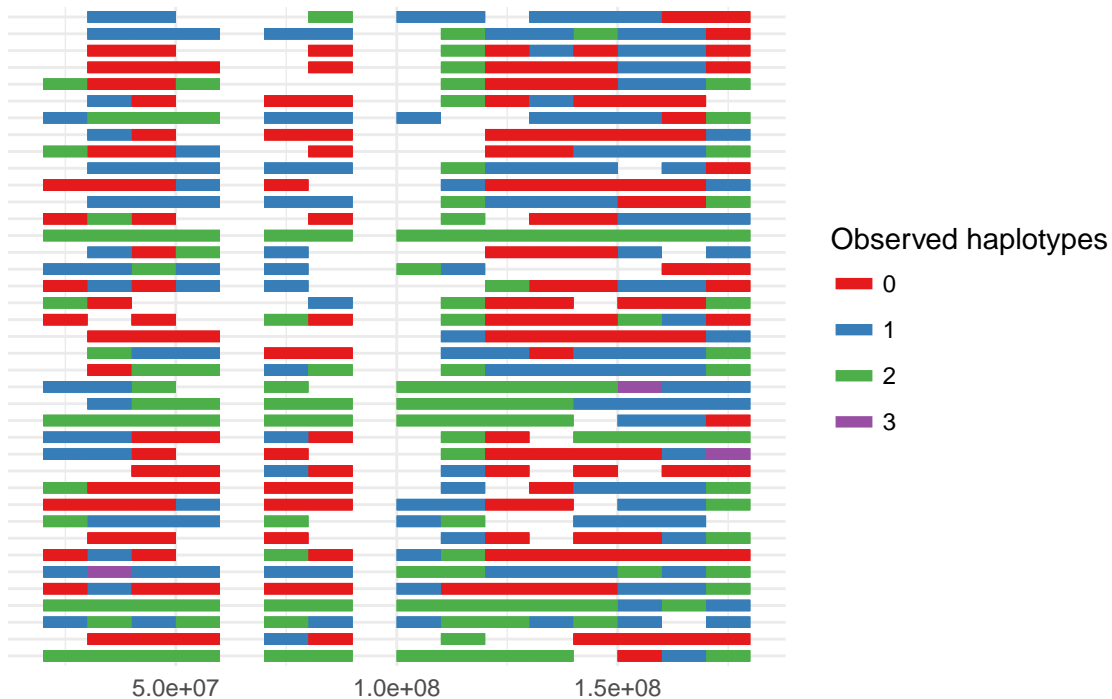
# BFL 13 HanXRQChr02 10MB window haplotypescount



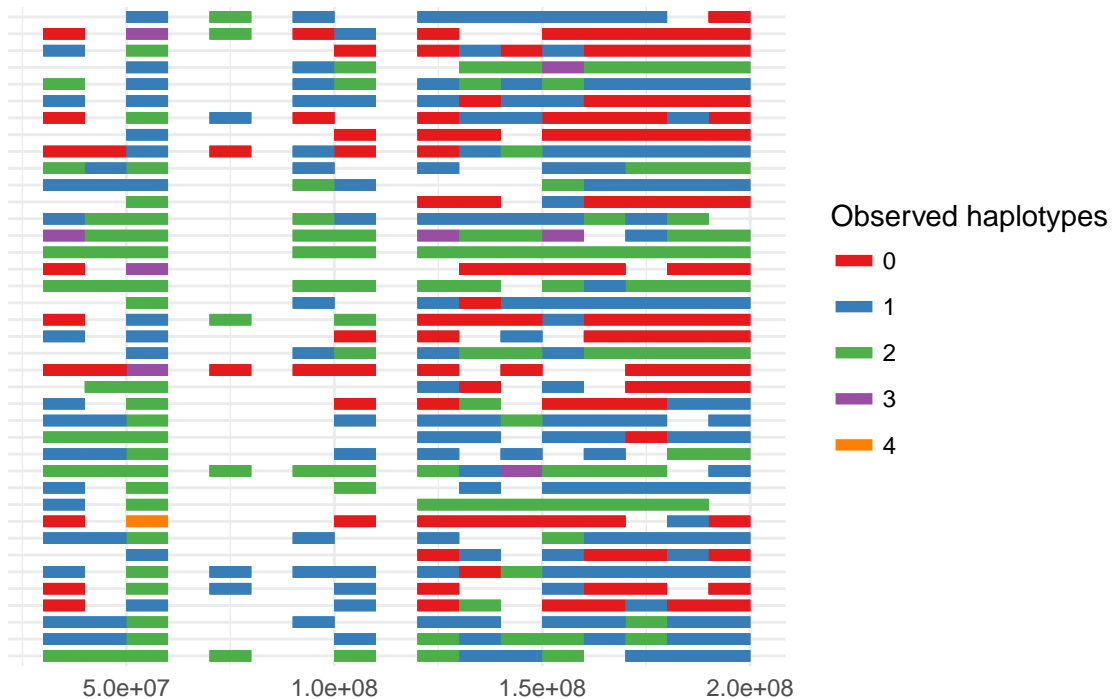
# BFL 13 HanXRQChr03 10MB window haplotypescount



# BFL 13 HanXRQChr04 10MB window haplotypescount

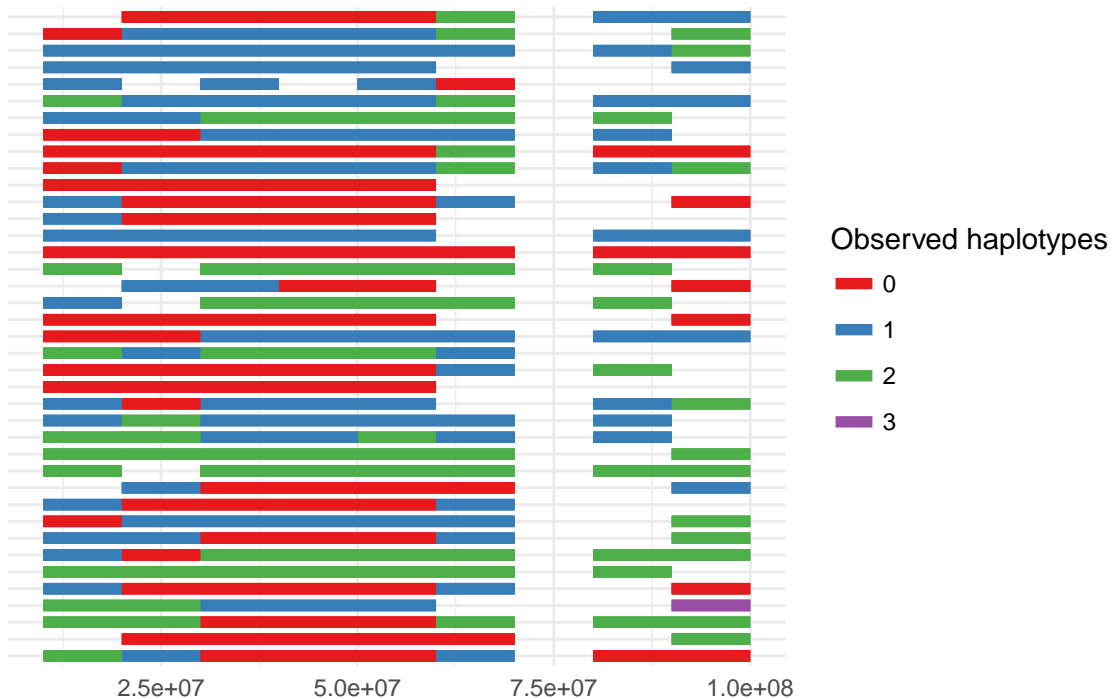


# BFL 13 HanXRQChr05 10MB window haplotypescount

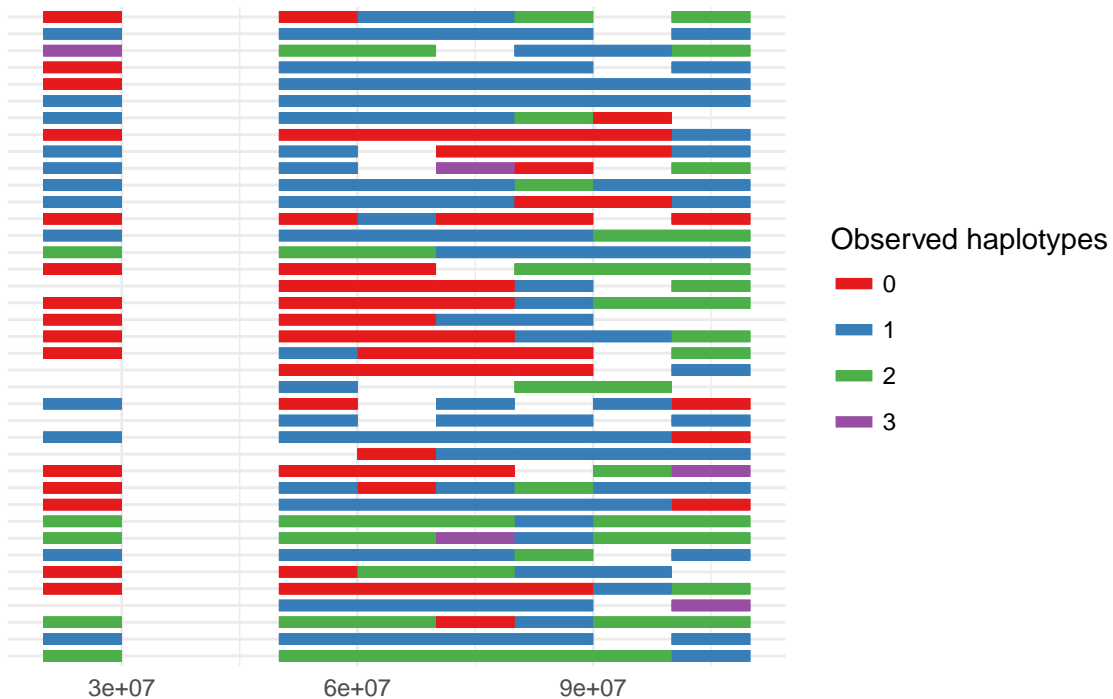




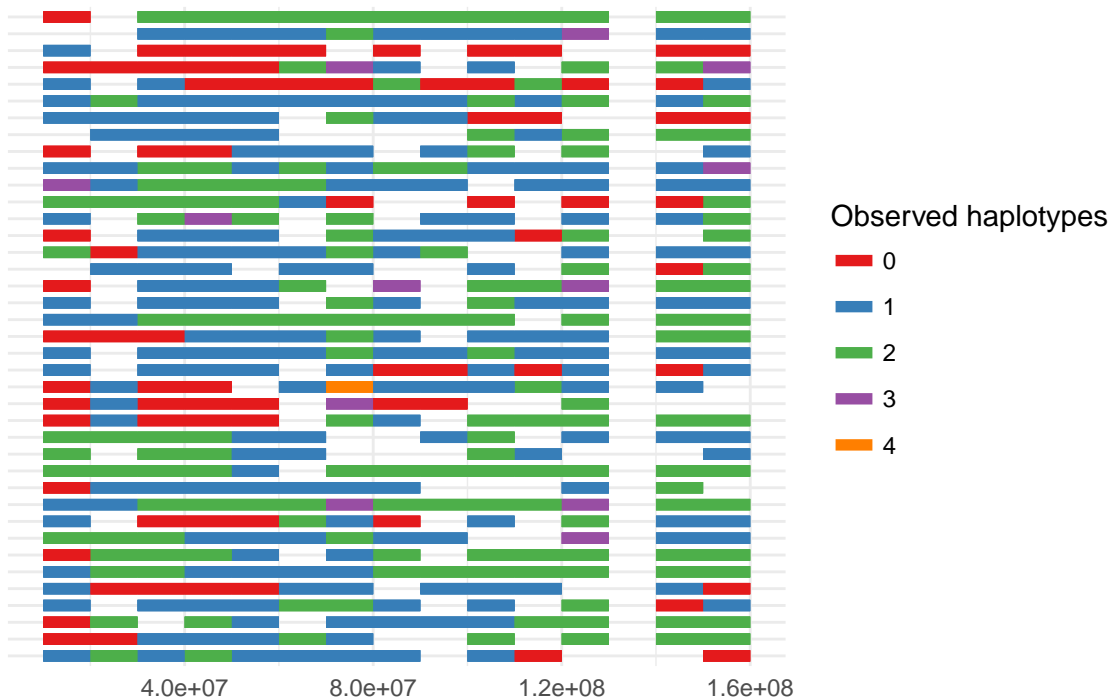
# BFL 13 HanXRQChr06 10MB window haplotypescount



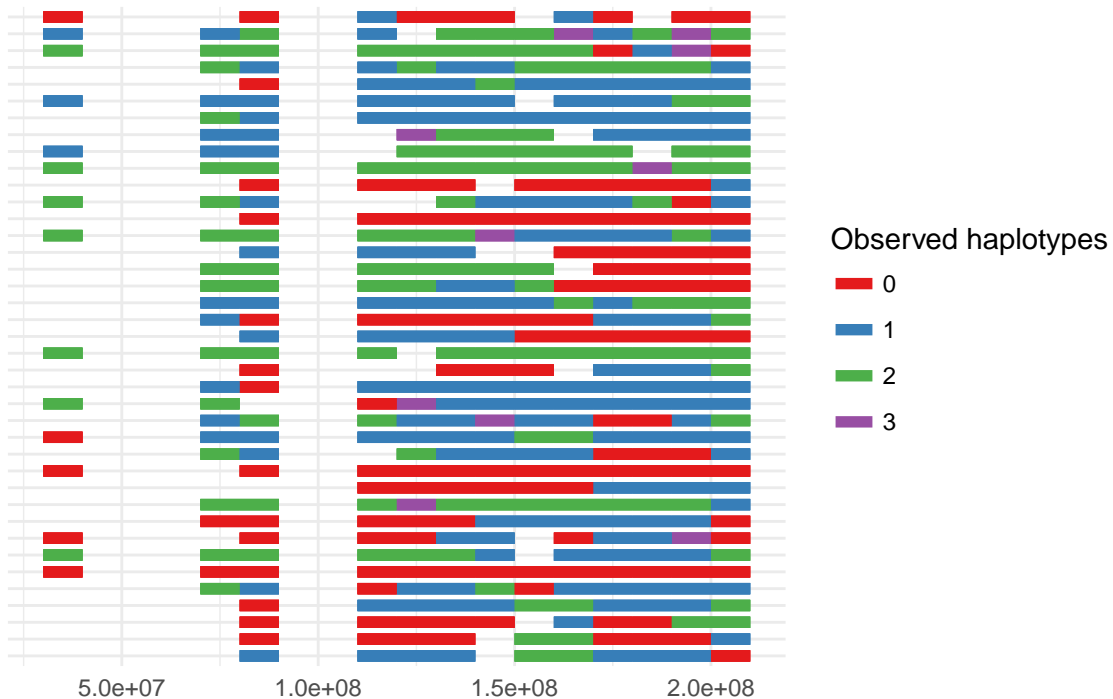
# BFL 13 HanXRQChr07 10MB window haplotypescount



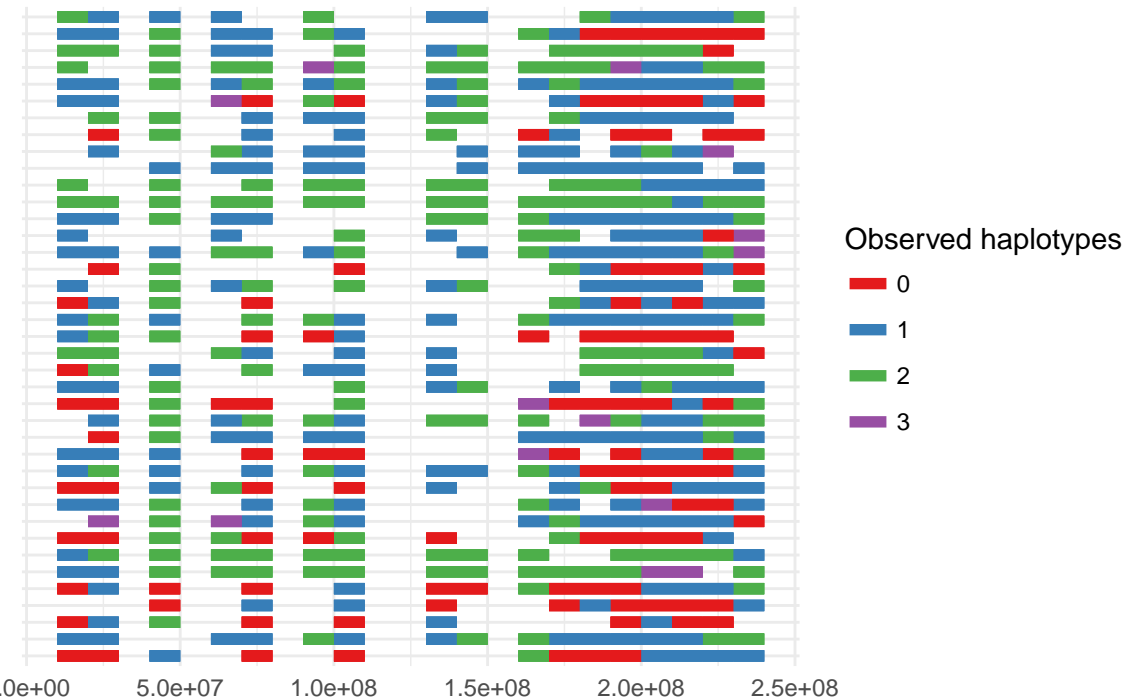
# BFL 13 HanXRQChr08 10MB window haplotypescount



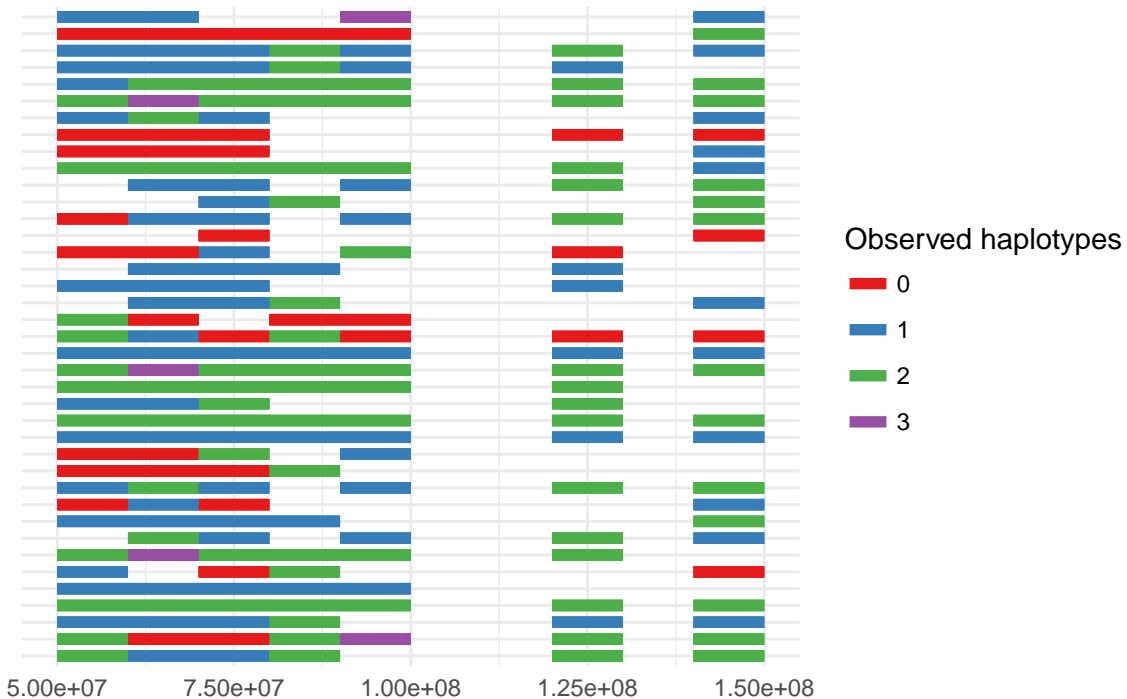
# BFL 13 HanXRQChr09 10MB window haplotypescount



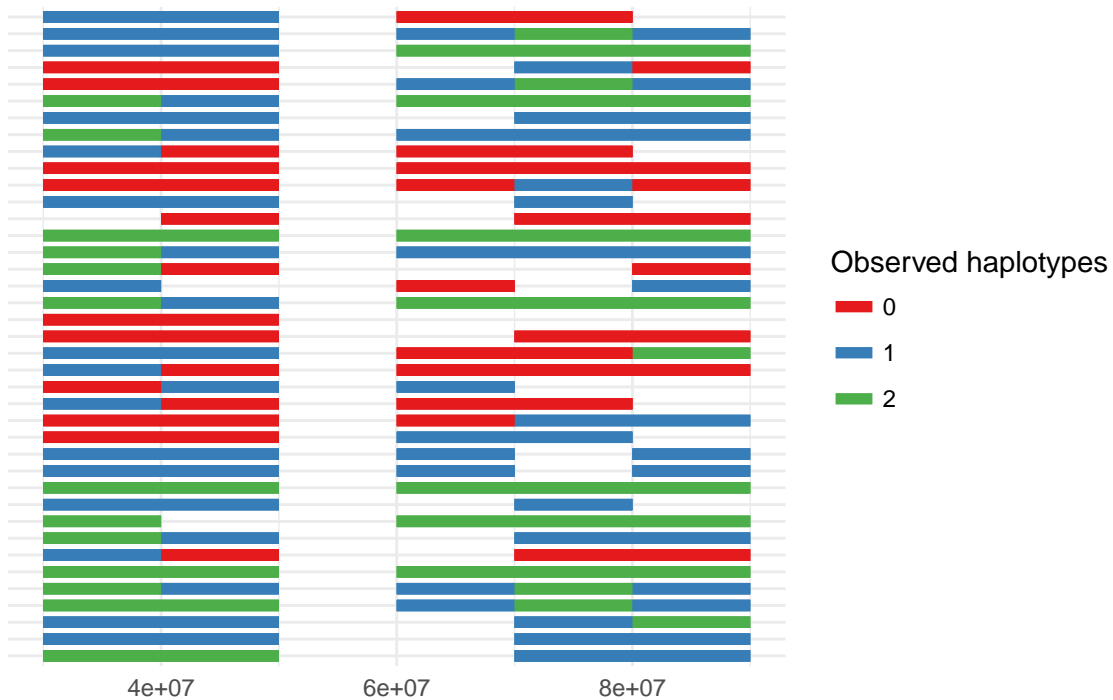
# BFL 13 HanXRQChr10 10MB window haplotypescount



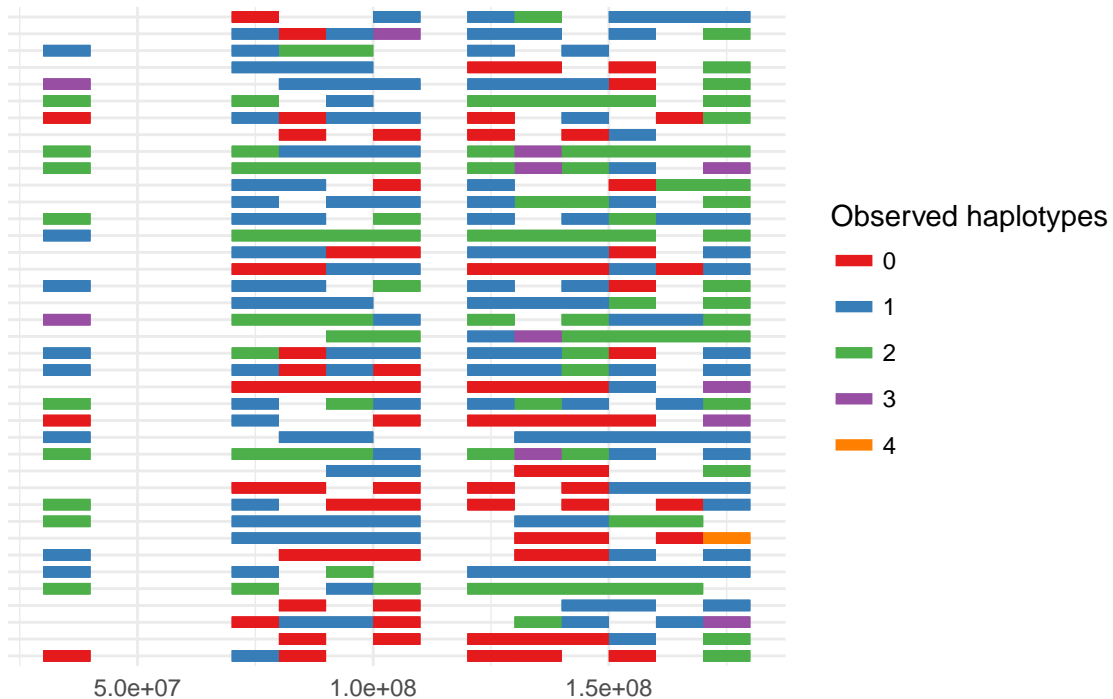
# BFL 13 HanXRQChr11 10MB window haplotypescount



# BFL 13 HanXRQChr12 10MB window haplotypescount

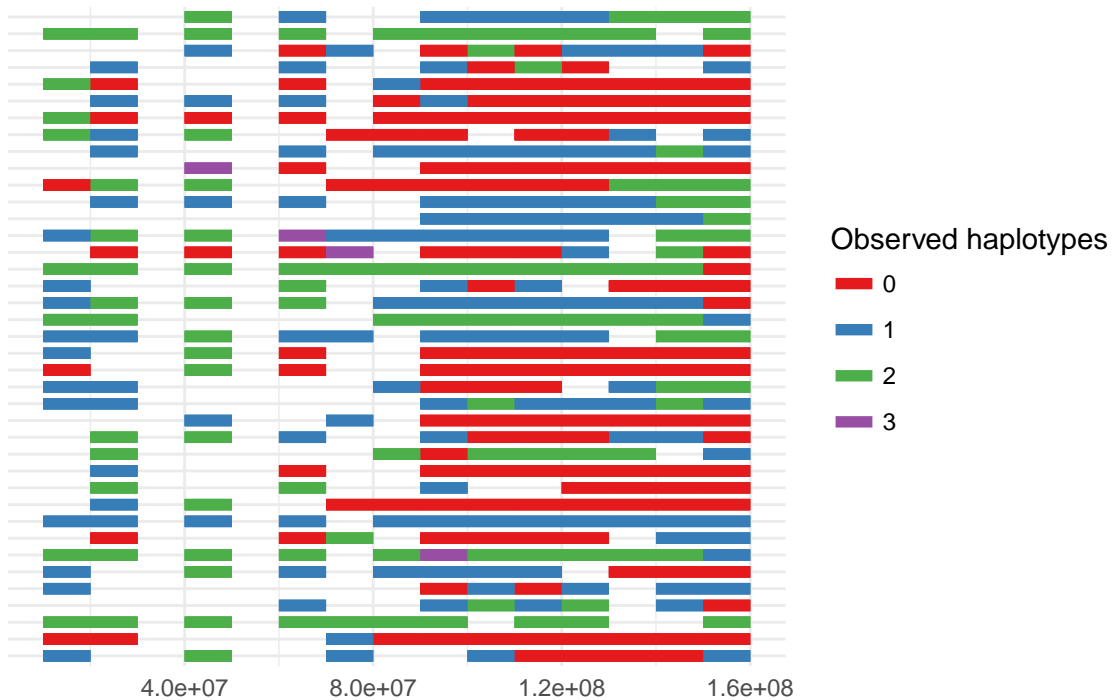


# BFL 13 HanXRQChr13 10MB window haplotypescount

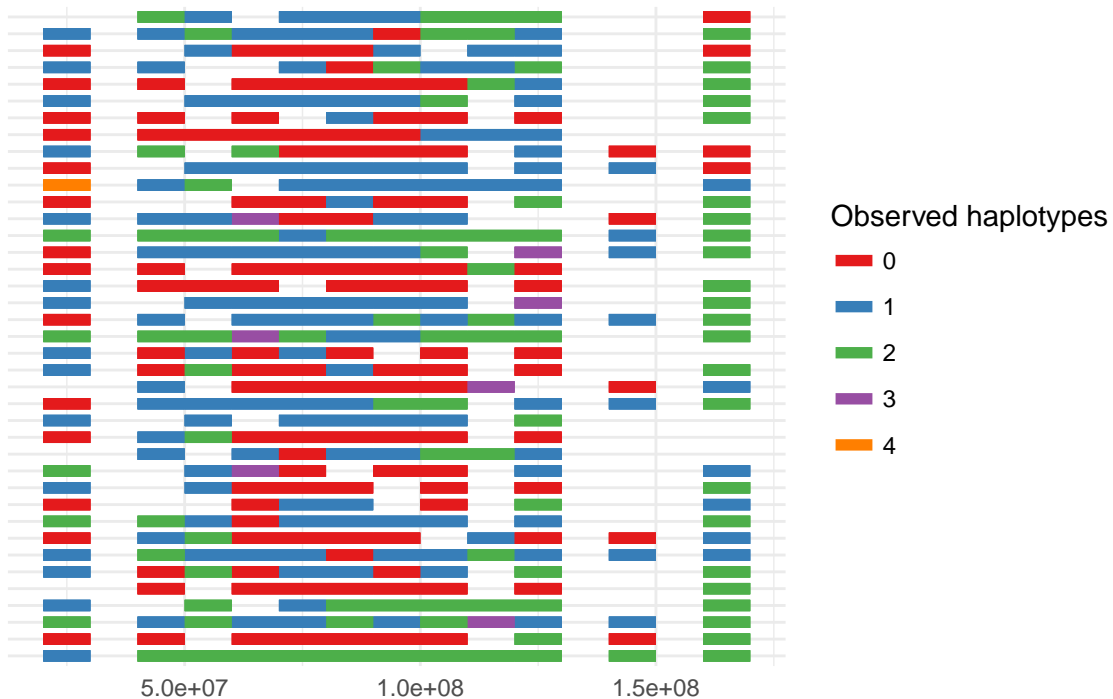




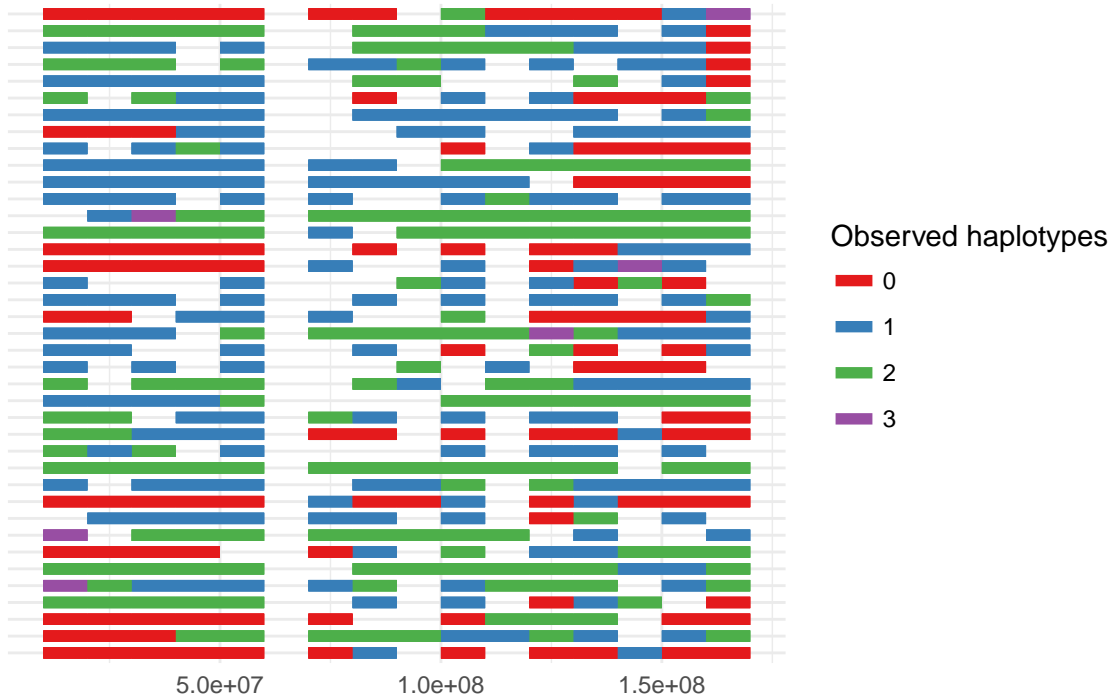
# BFL 13 HanXRQChr14 10MB window haplotypescount



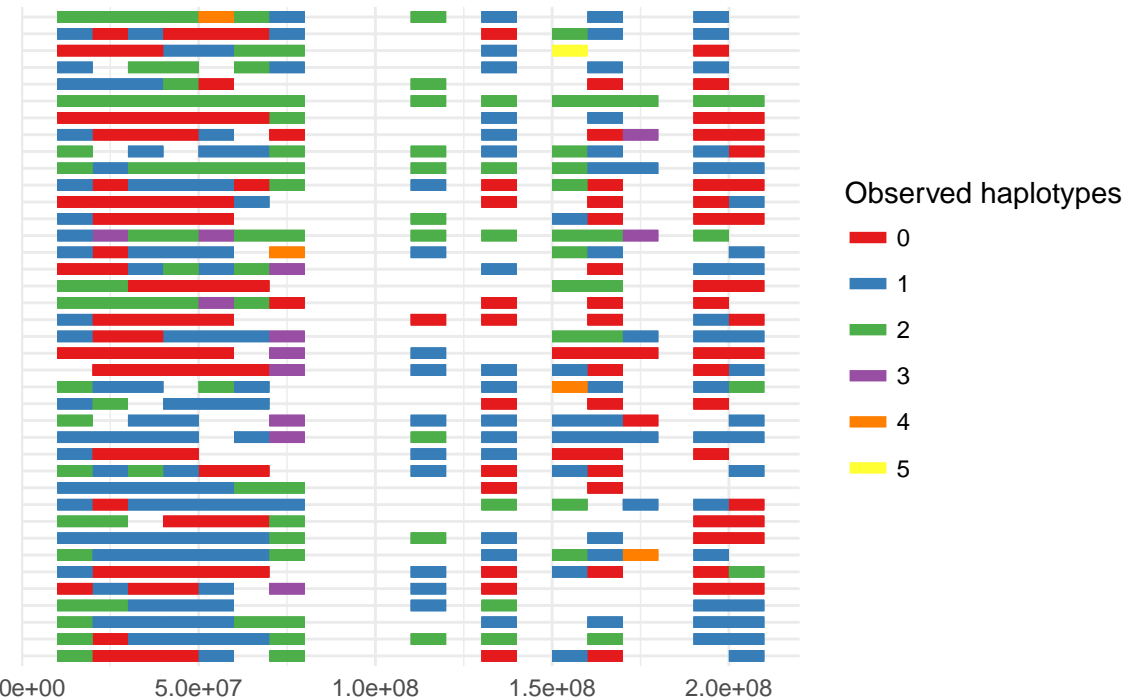
# BFL 13 HanXRQChr15 10MB window haplotypescount



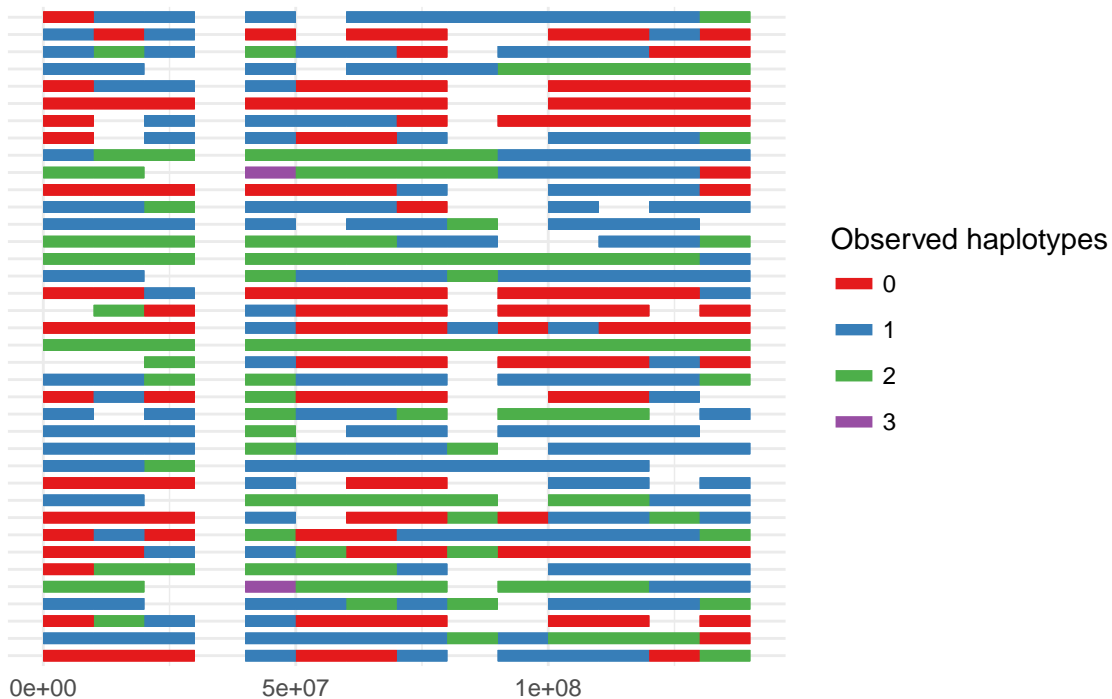
# BFL 13 HanXRQChr16 10MB window haplotypescount



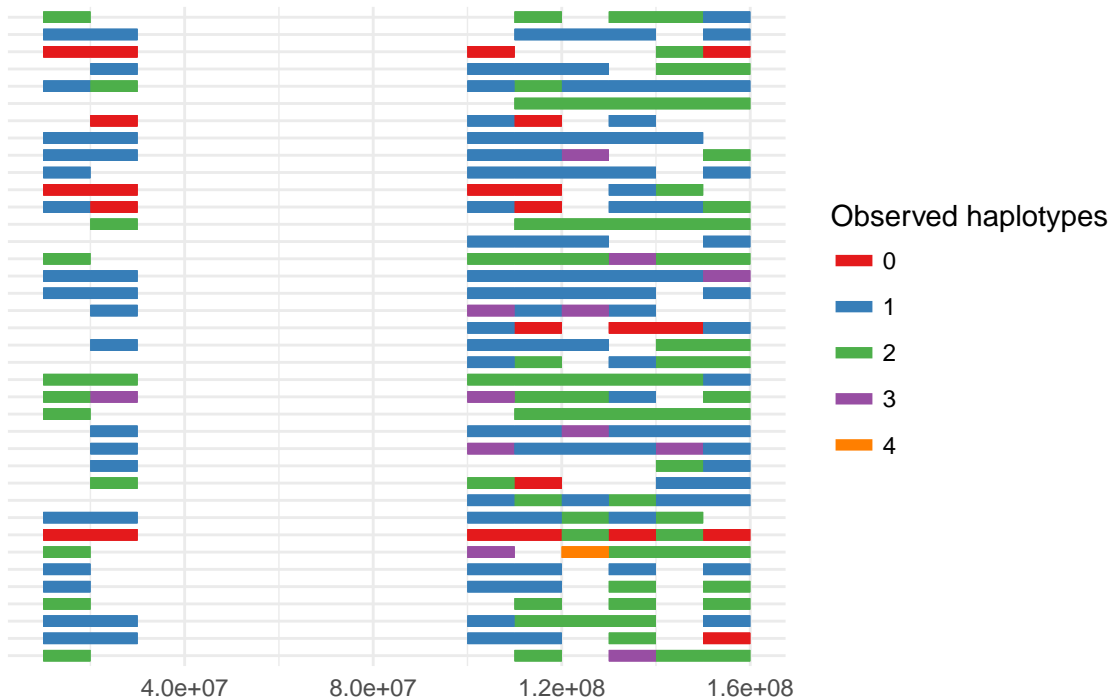
# BFL 13 HanXRQChr17 10MB window haplotypescount



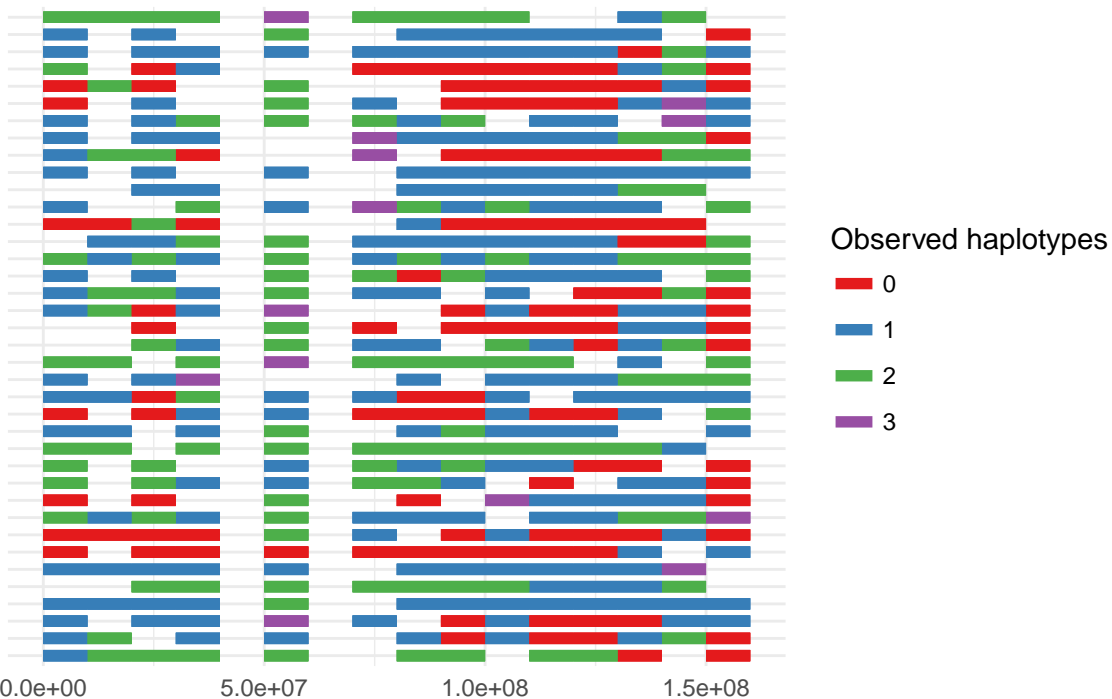
# BFL 14 HanXRQChr01 10MB window haplotypescount



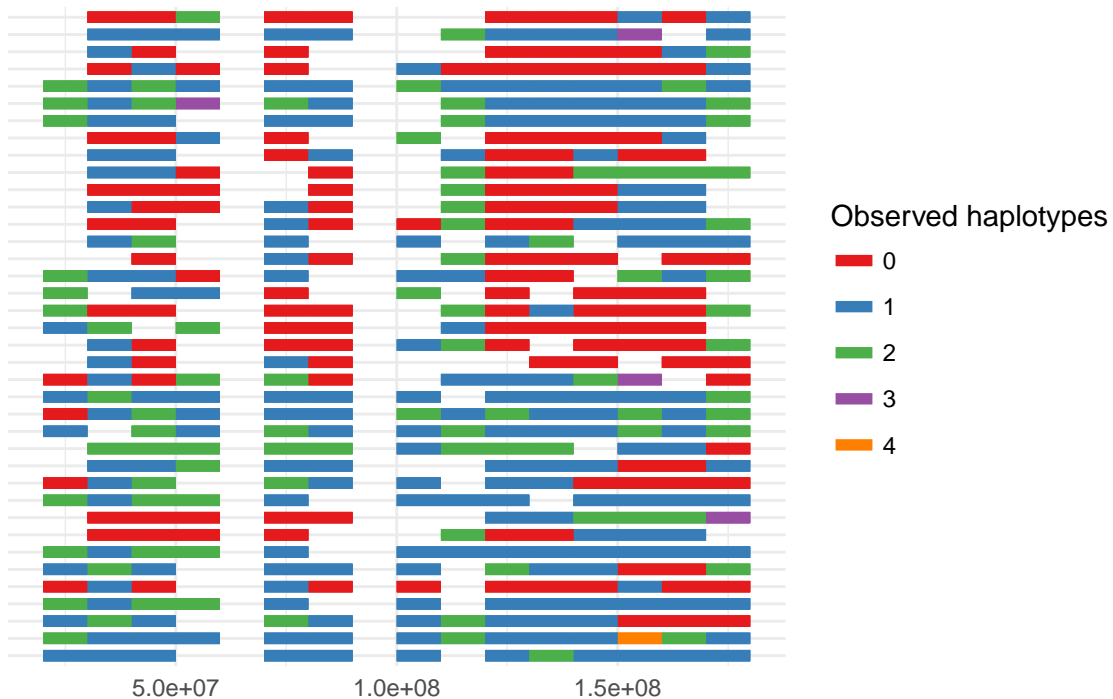
# BFL 14 HanXRQChr02 10MB window haplotypescount



# BFL 14 HanXRQChr03 10MB window haplotypescount

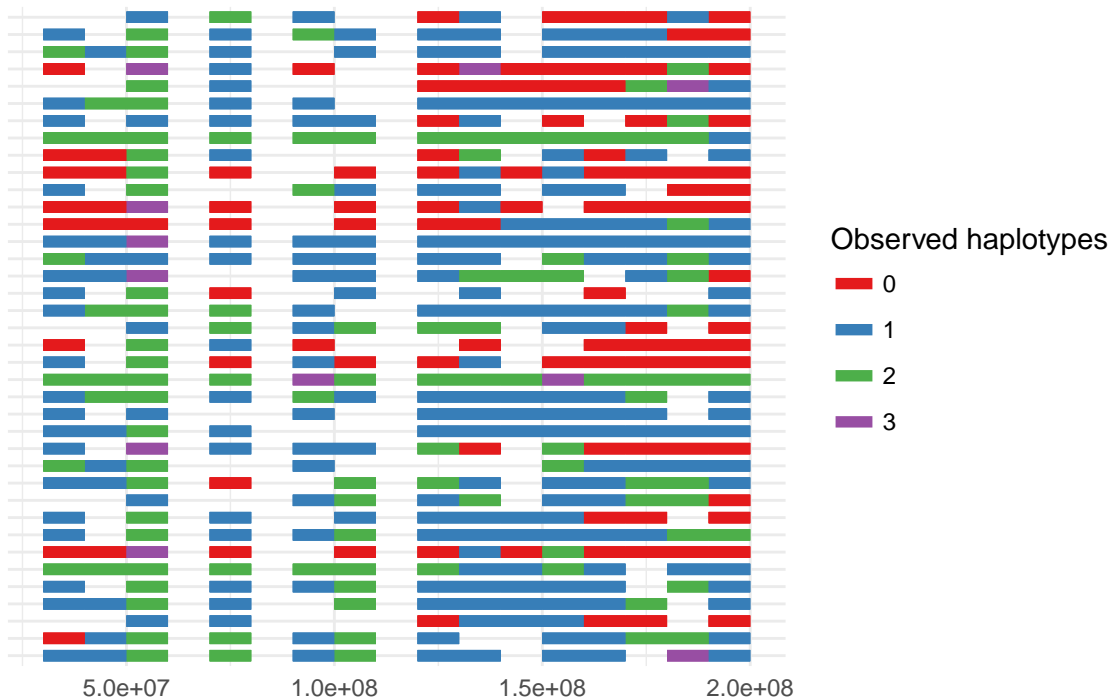


# BFL 14 HanXRQChr04 10MB window haplotypescount

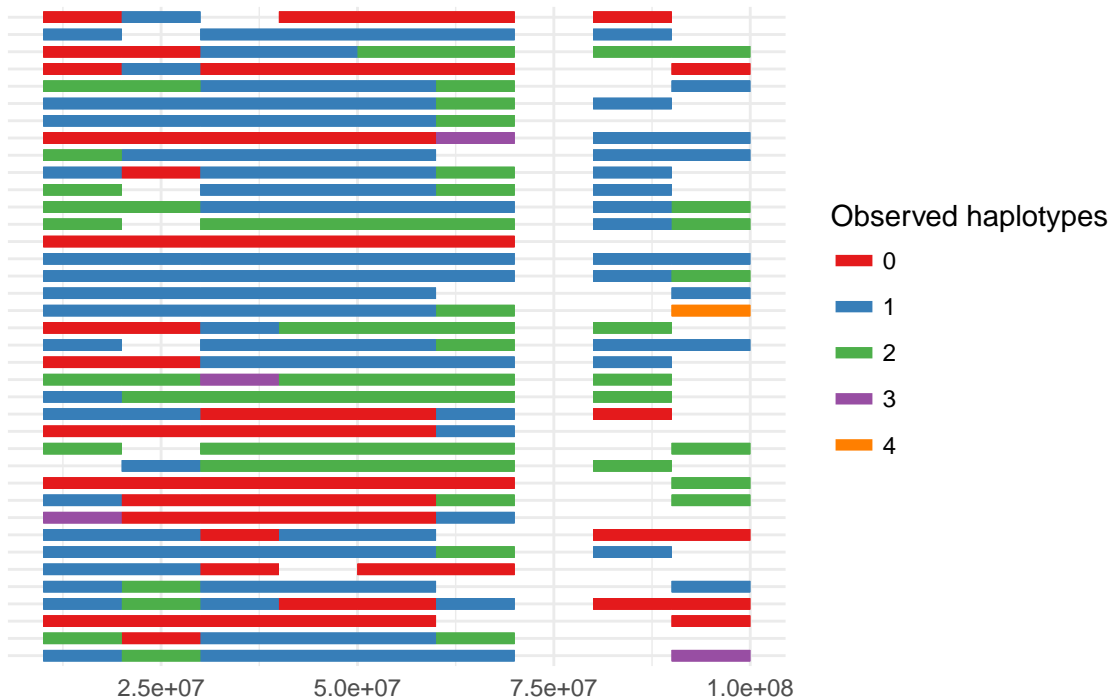




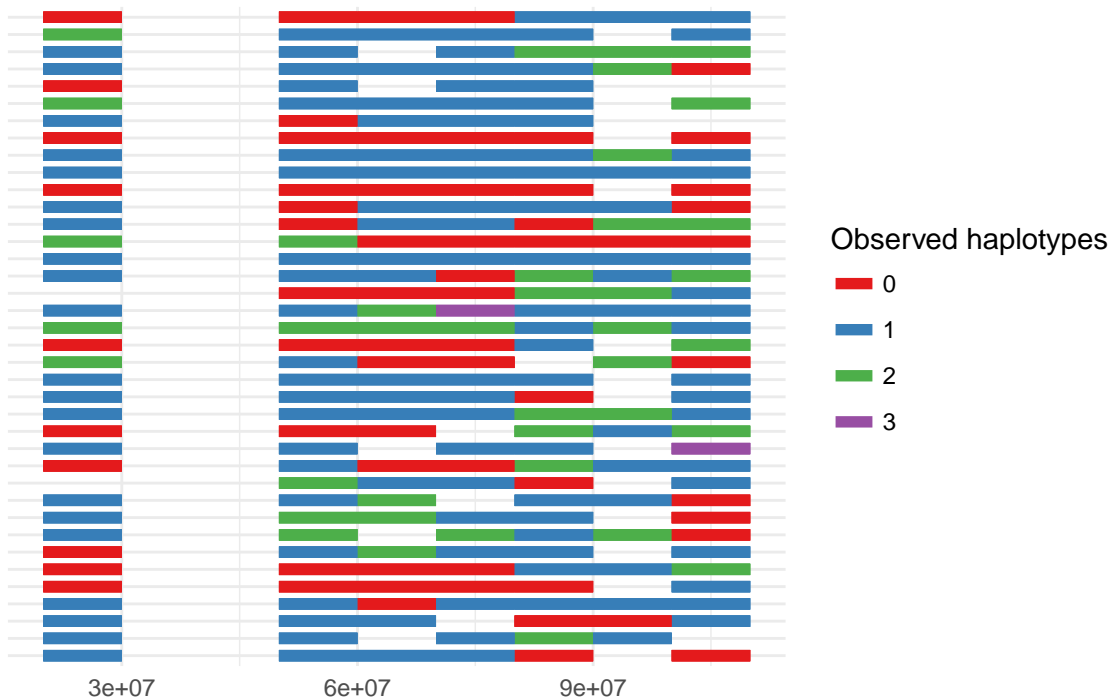
# BFL 14 HanXRQChr05 10MB window haplotypescount



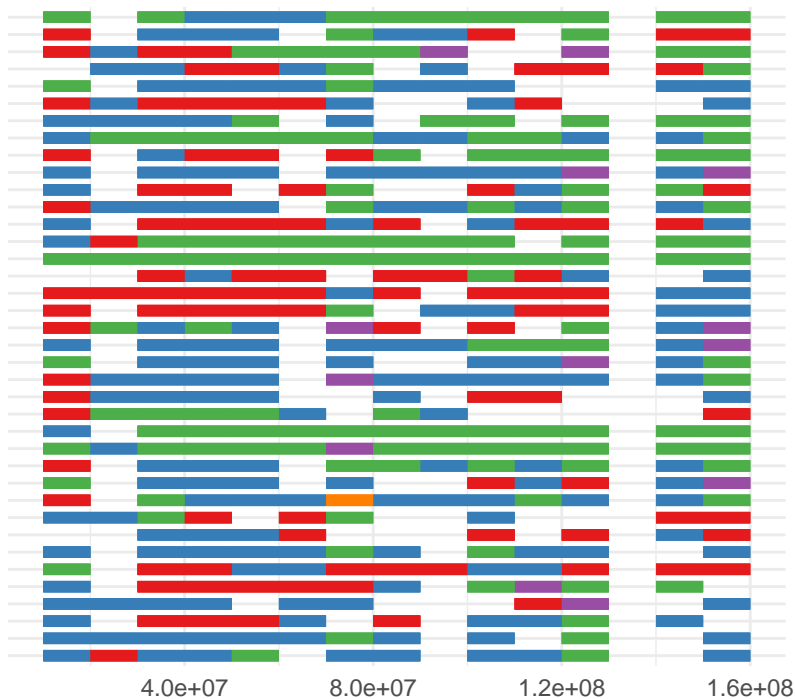
# BFL 14 HanXRQChr06 10MB window haplotypescount



# BFL 14 HanXRQChr07 10MB window haplotypescount



# BFL 14 HanXRQChr08 10MB window haplotypescount



Observed haplotypes

0

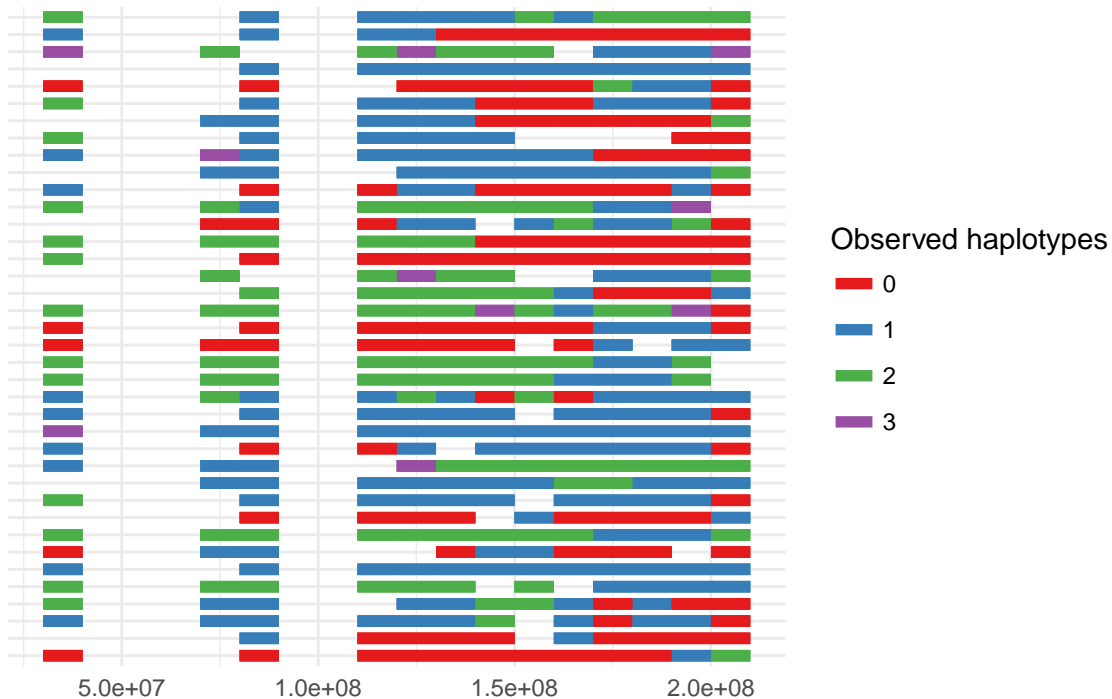
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2

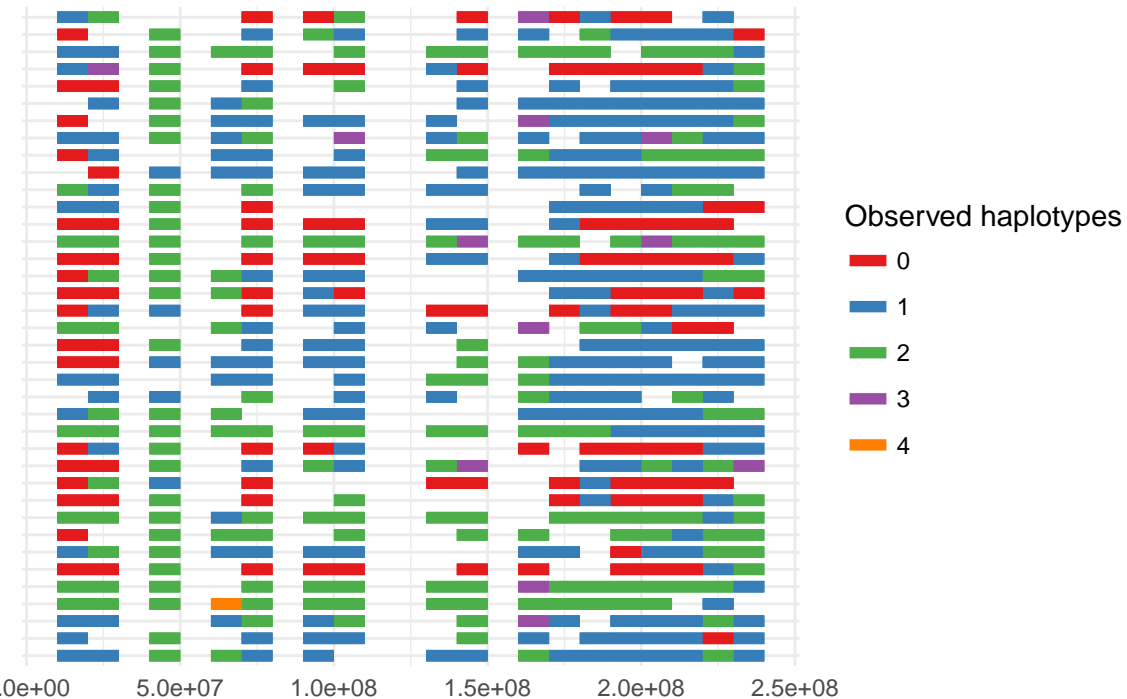
3

4

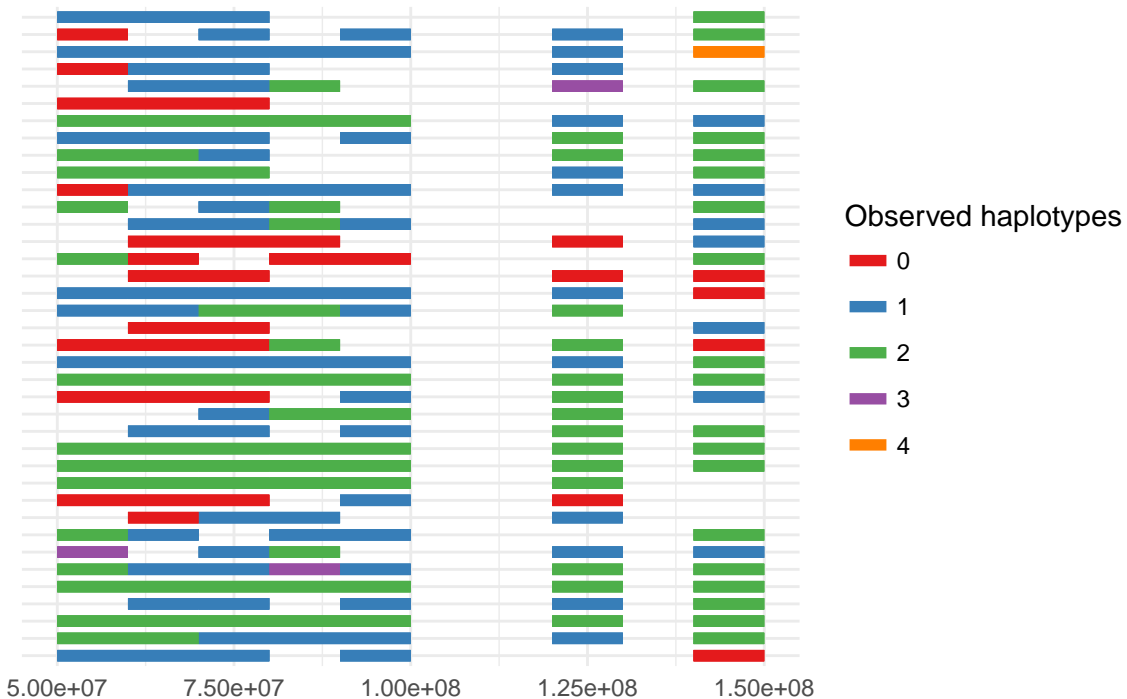
# BFL 14 HanXRQChr09 10MB window haplotypescount



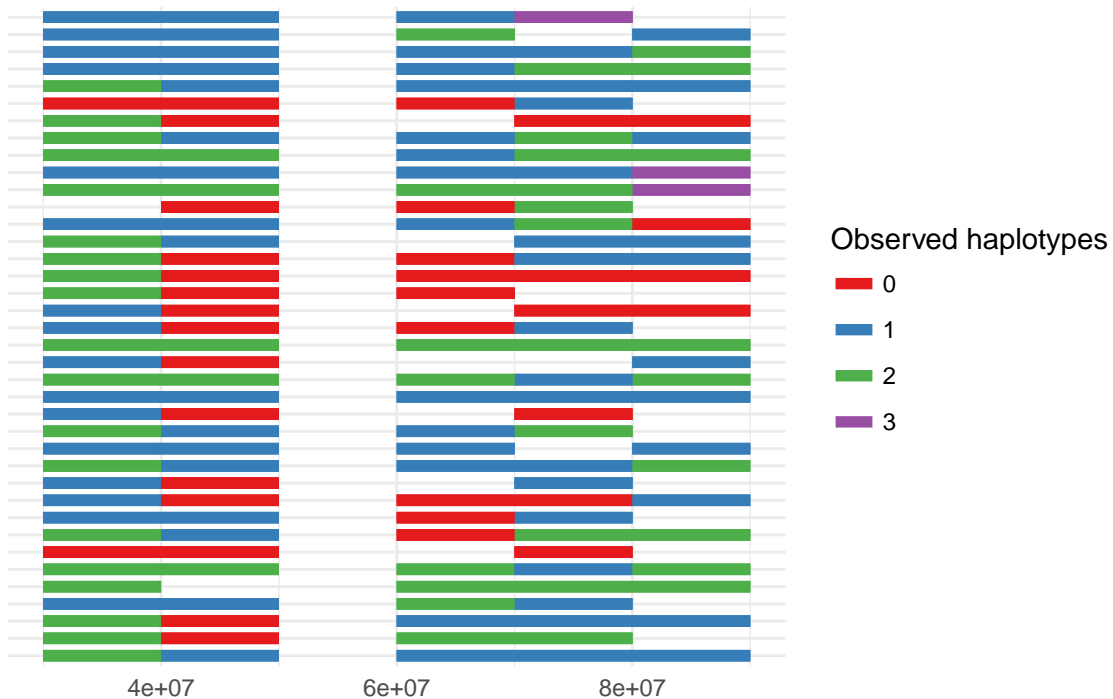
# BFL 14 HanXRQChr10 10MB window haplotypescount



# BFL 14 HanXRQChr11 10MB window haplotypescount

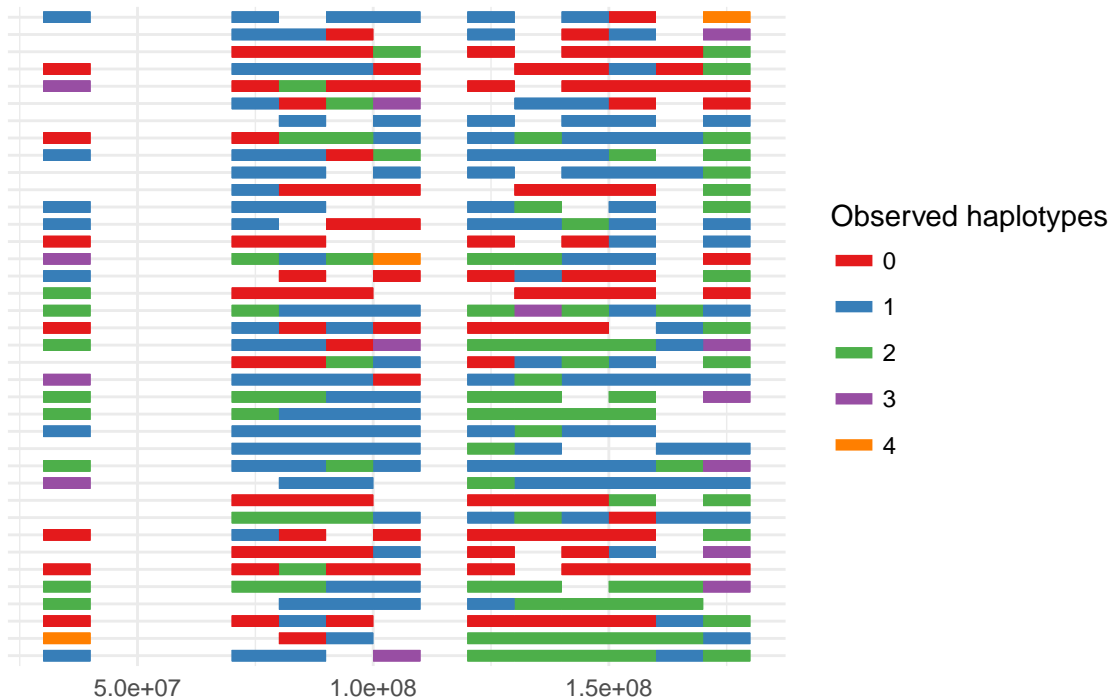


# BFL 14 HanXRQChr12 10MB window haplotypescount

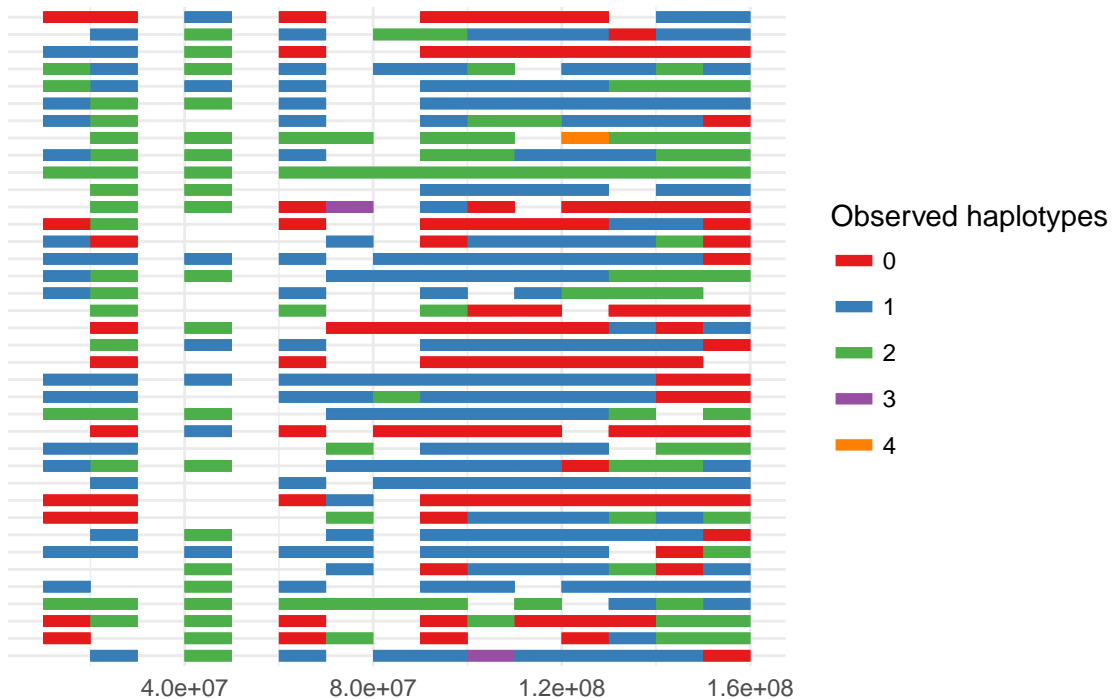




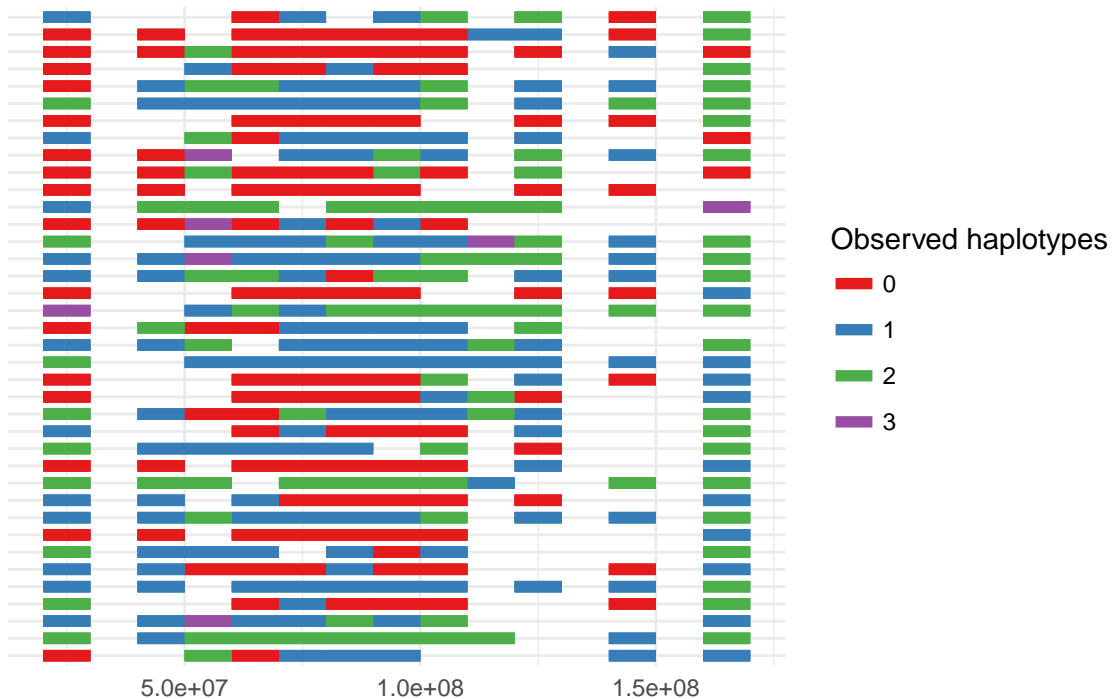
# BFL 14 HanXRQChr13 10MB window haplotypescount



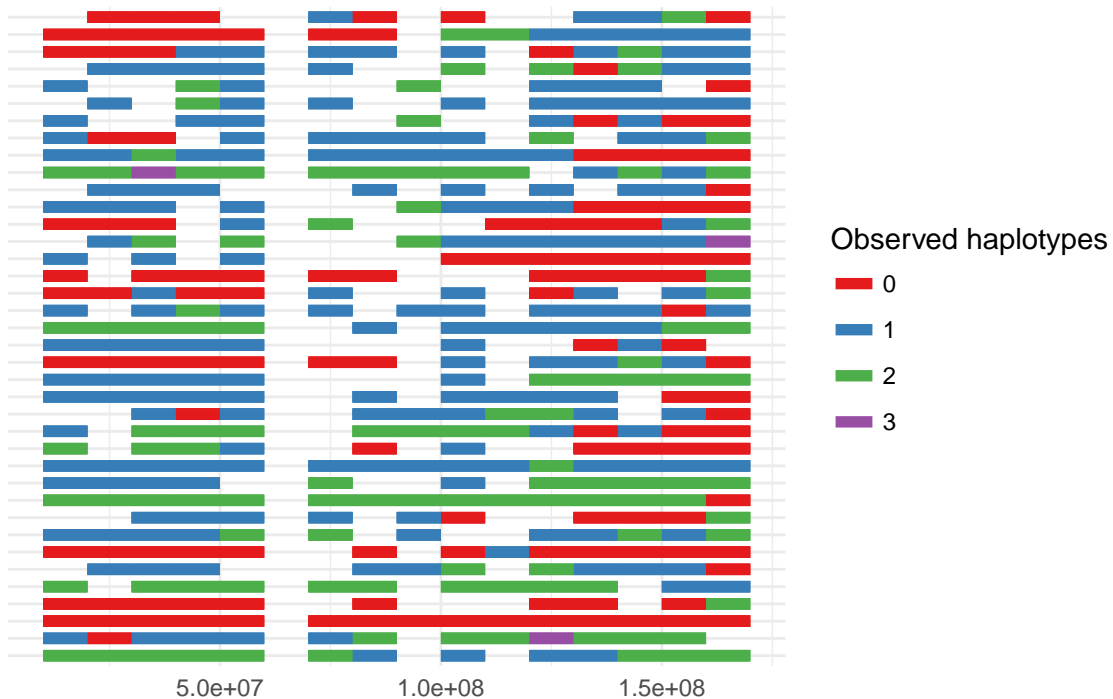
# BFL 14 HanXRQChr14 10MB window haplotypescount



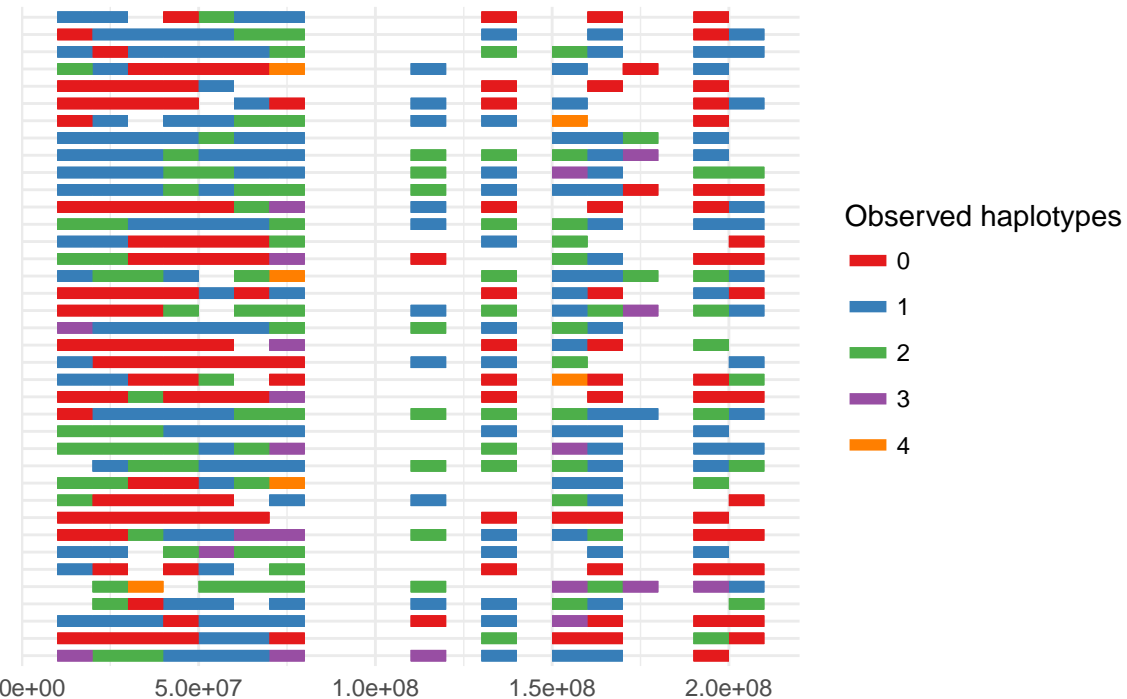
# BFL 14 HanXRQChr15 10MB window haplotypescount



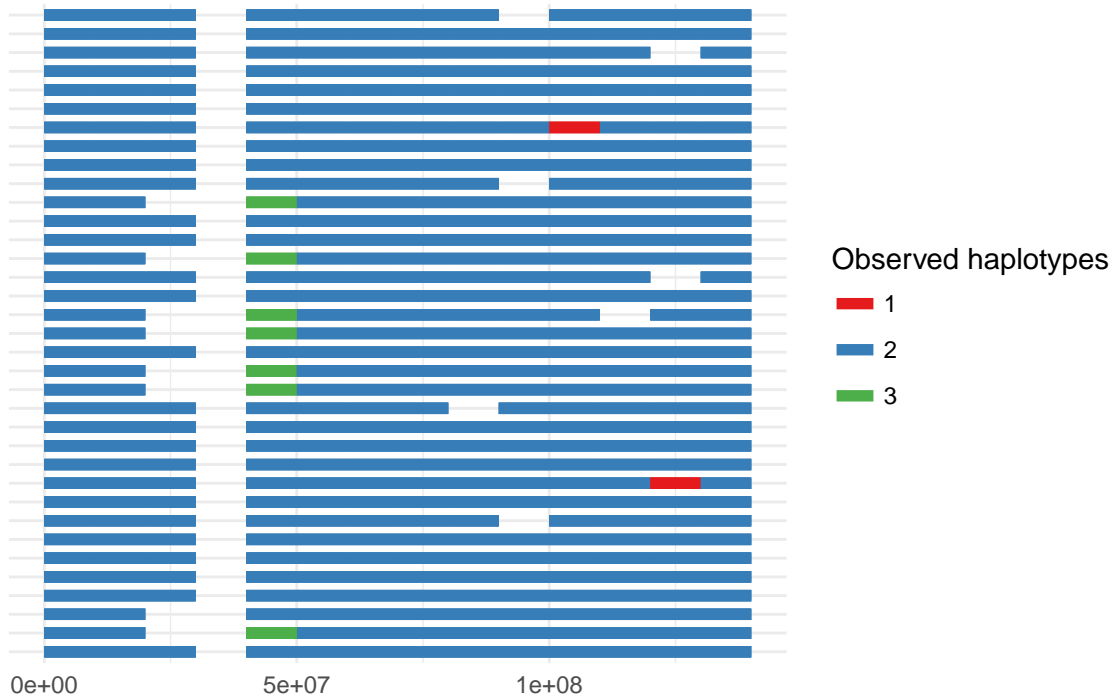
# BFL 14 HanXRQChr16 10MB window haplotypescount



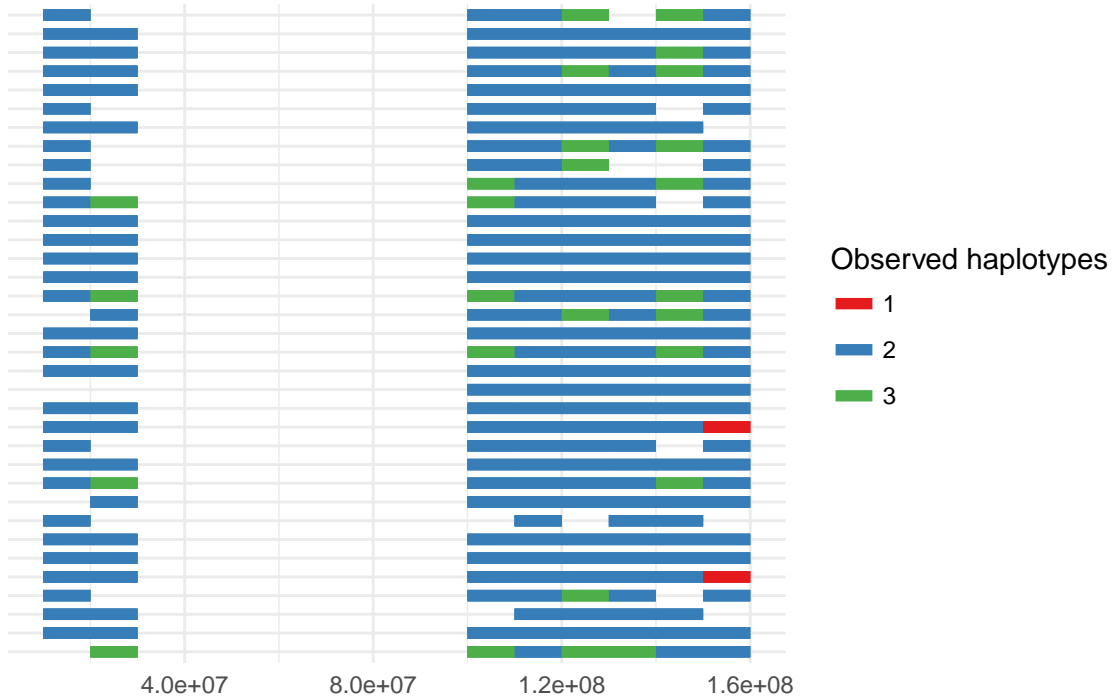
# BFL 14 HanXRQChr17 10MB window haplotypescount



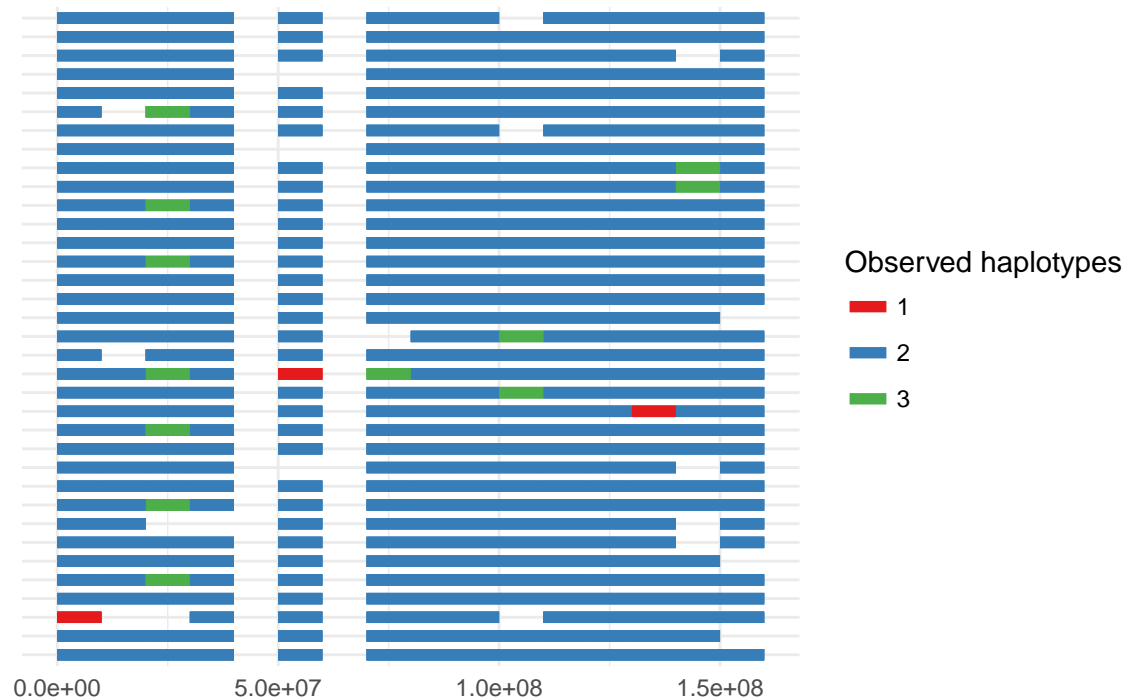
# HCC 1 HanXRQChr01 10MB window haplotypecount



HCC 1 HanXRQChr02 10MB window haplotypecount

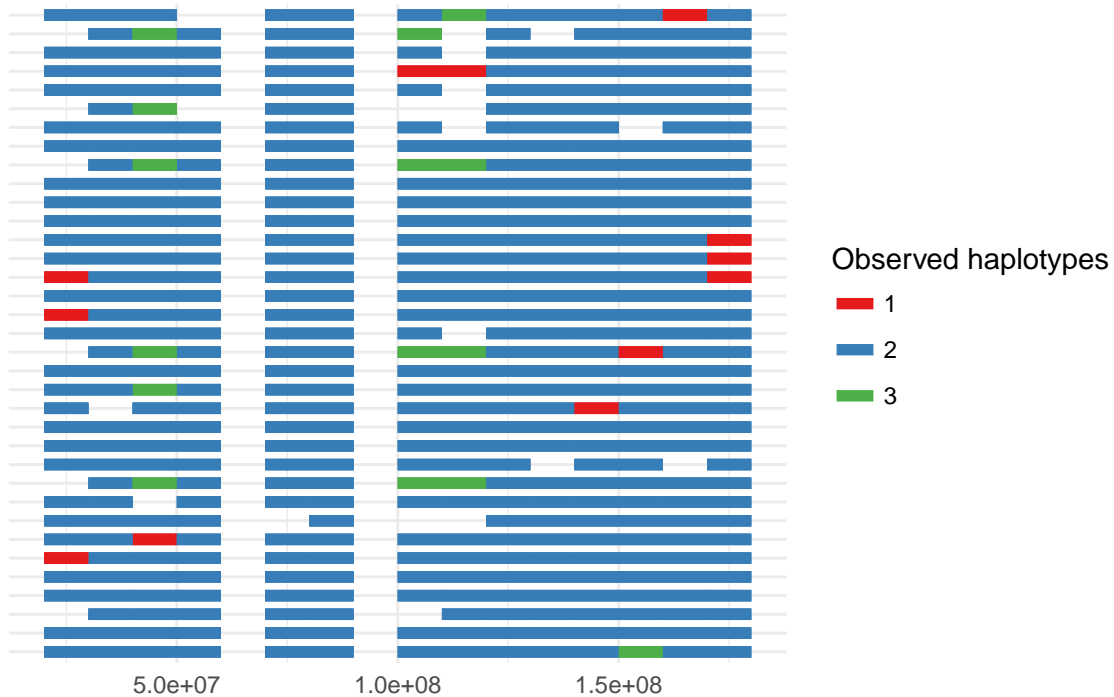


# HCC 1 HanXRQChr03 10MB window haplotypecount

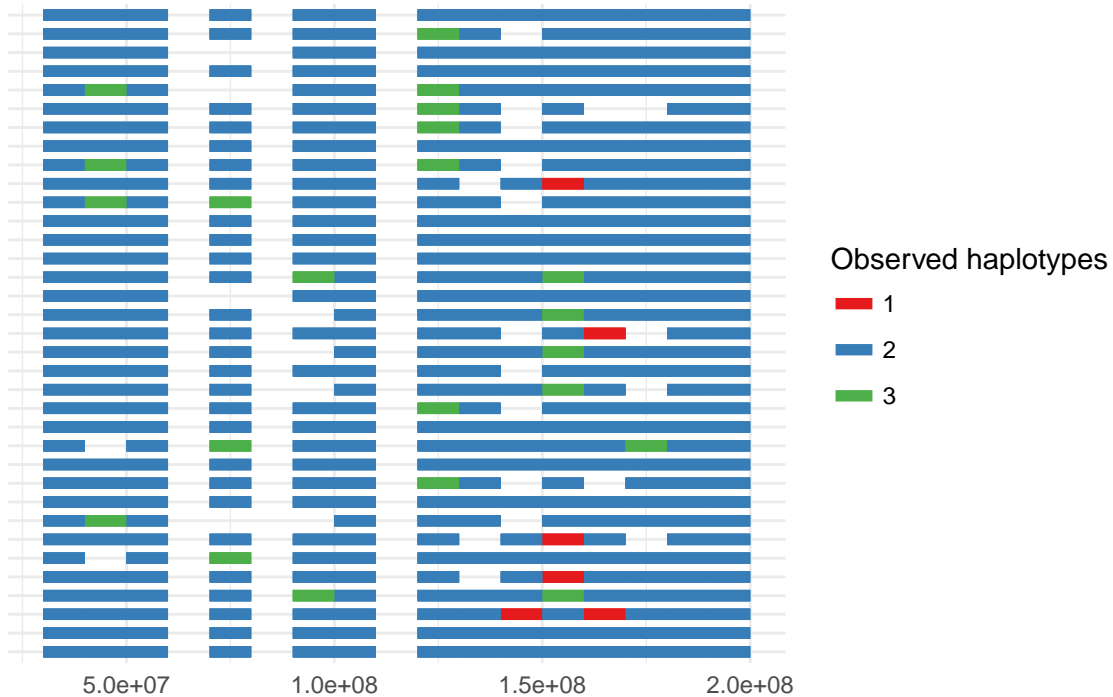




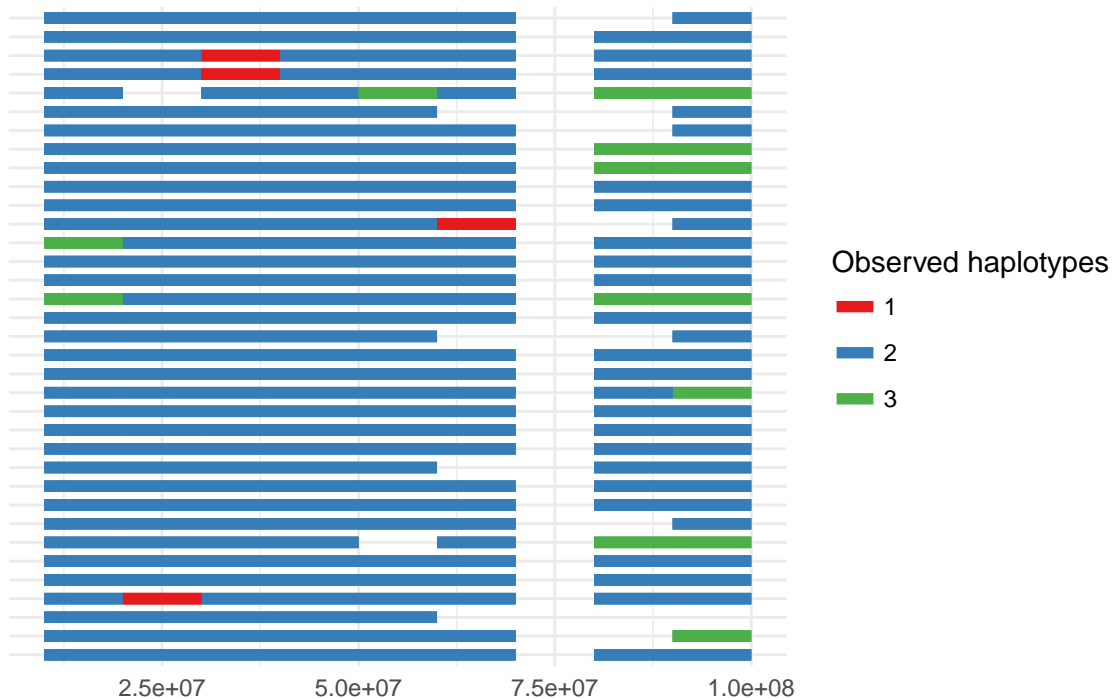
# HCC 1 HanXRQChr04 10MB window haplotypecount



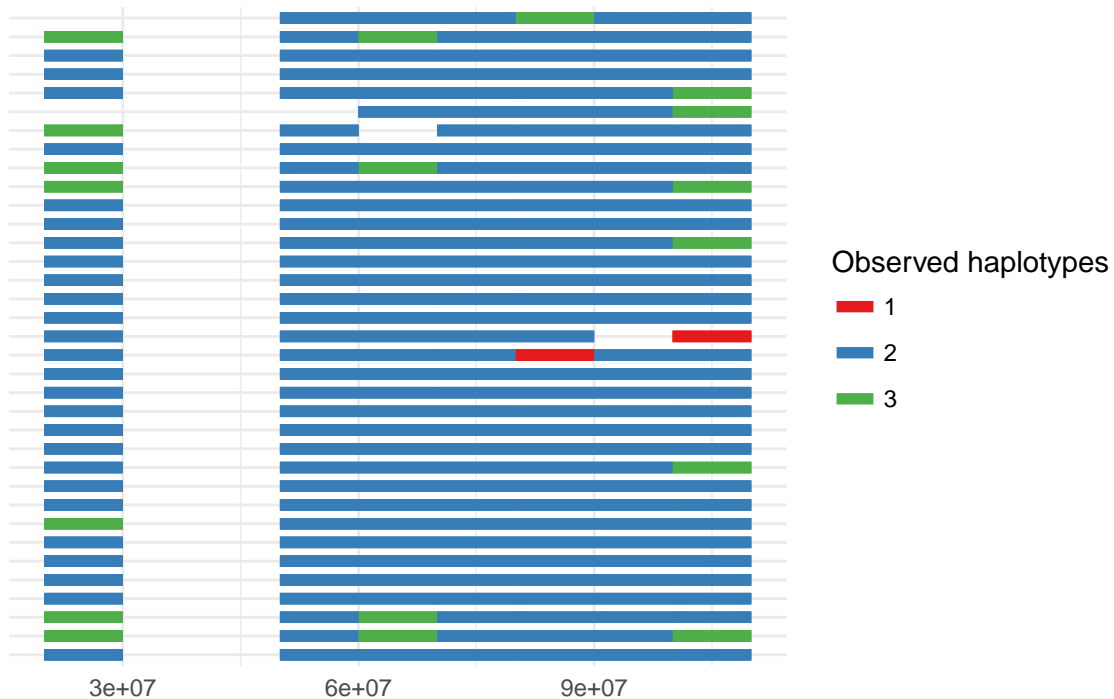
# HCC 1 HanXRQChr05 10MB window haplotypecount



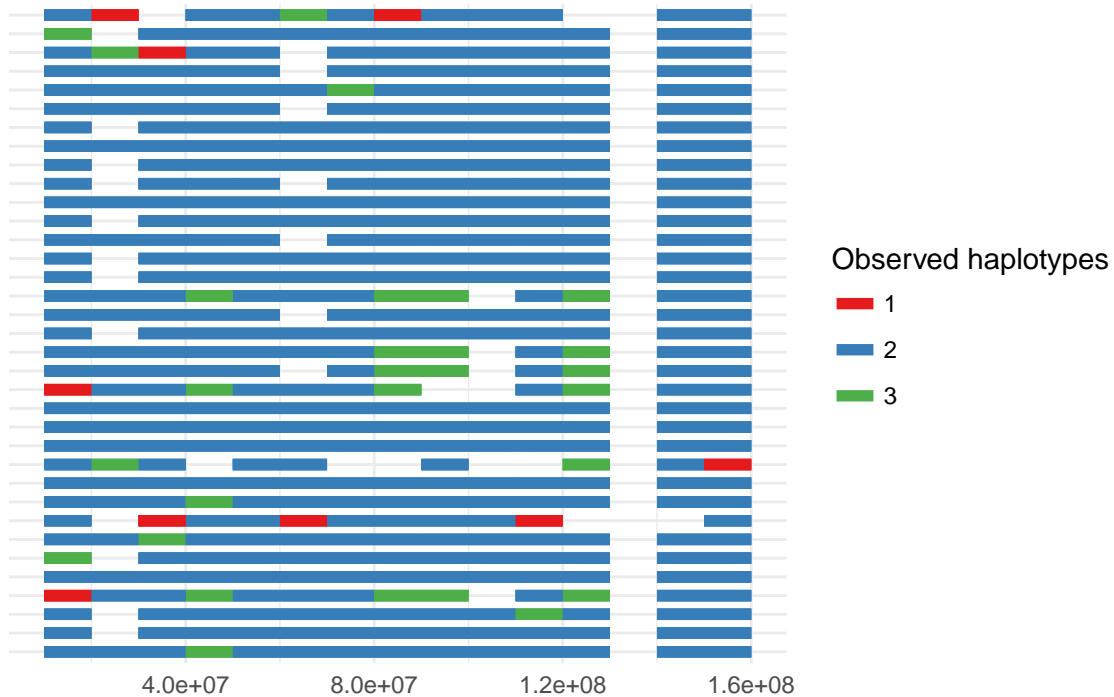
# HCC 1 HanXRQChr06 10MB window haplotypecount



# HCC 1 HanXRQChr07 10MB window haplotypecount

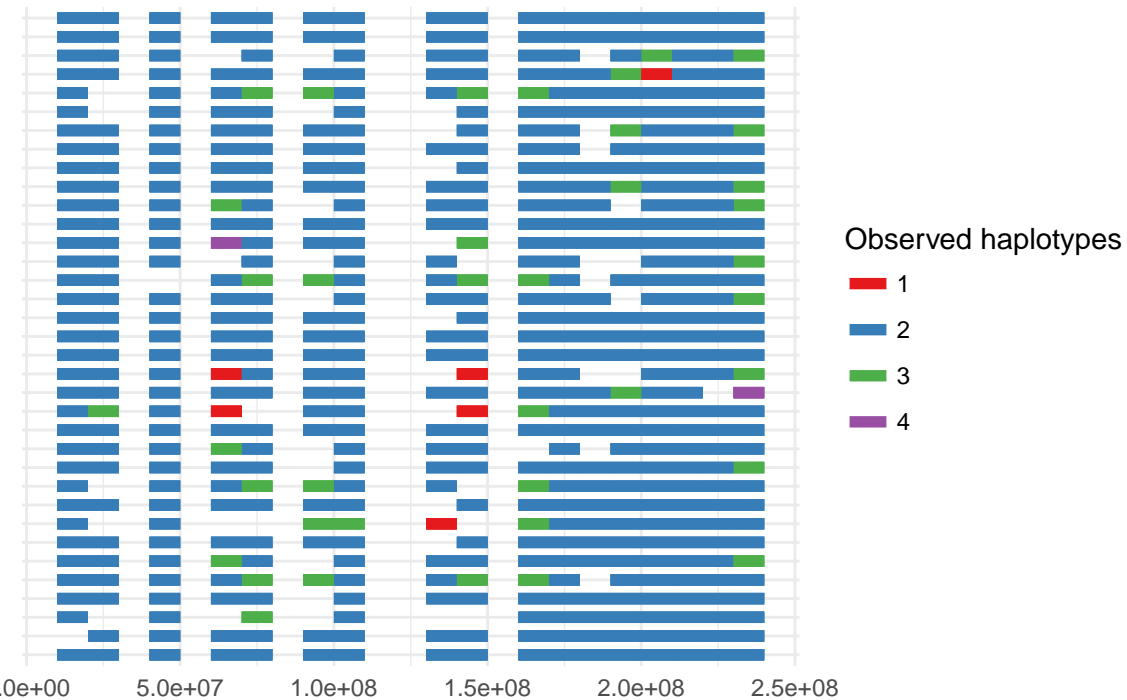


# HCC 1 HanXRQChr08 10MB window haplotypecount

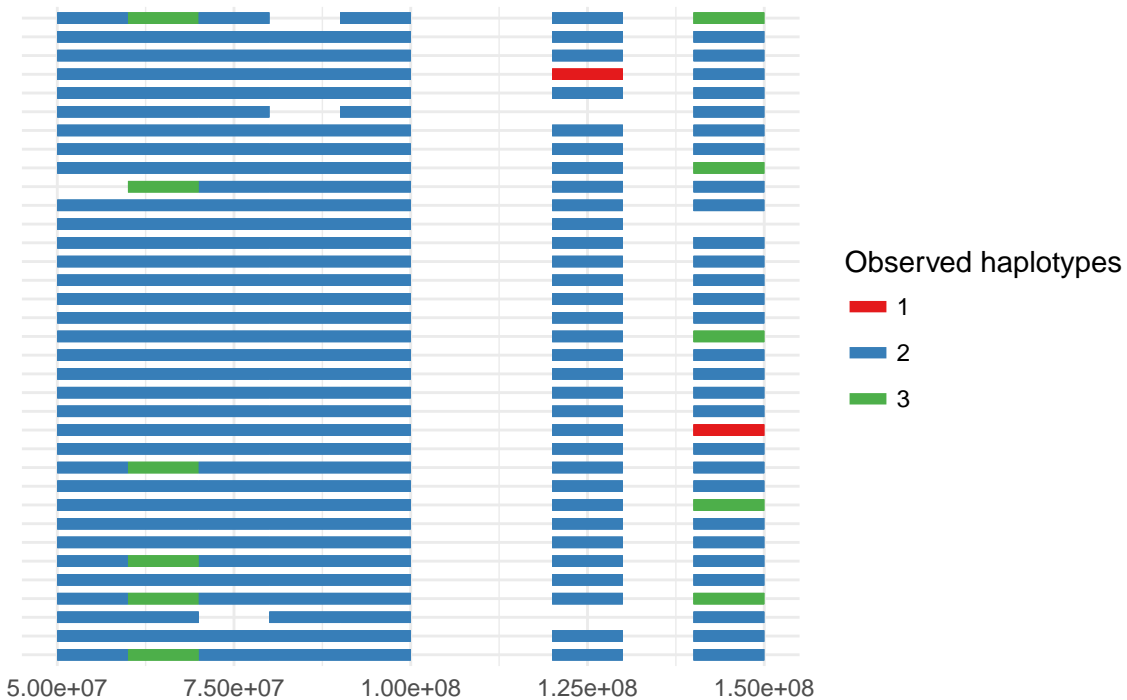




# HCC 1 HanXRQChr10 10MB window haplotypecount

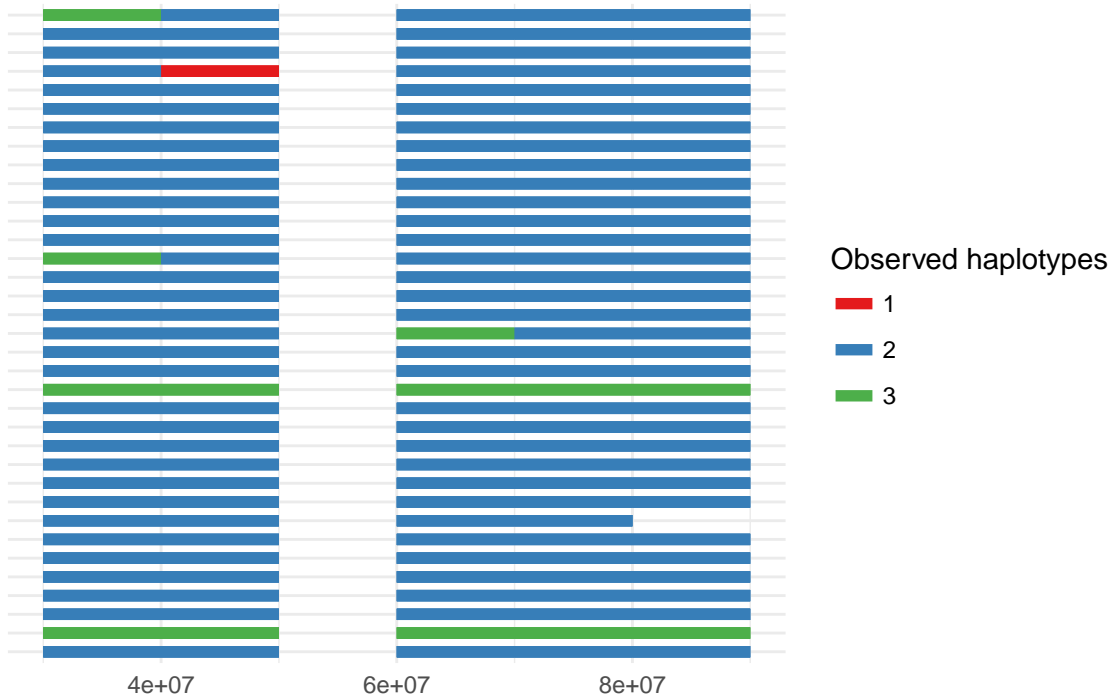


# HCC 1 HanXRQChr11 10MB window haplotypecount

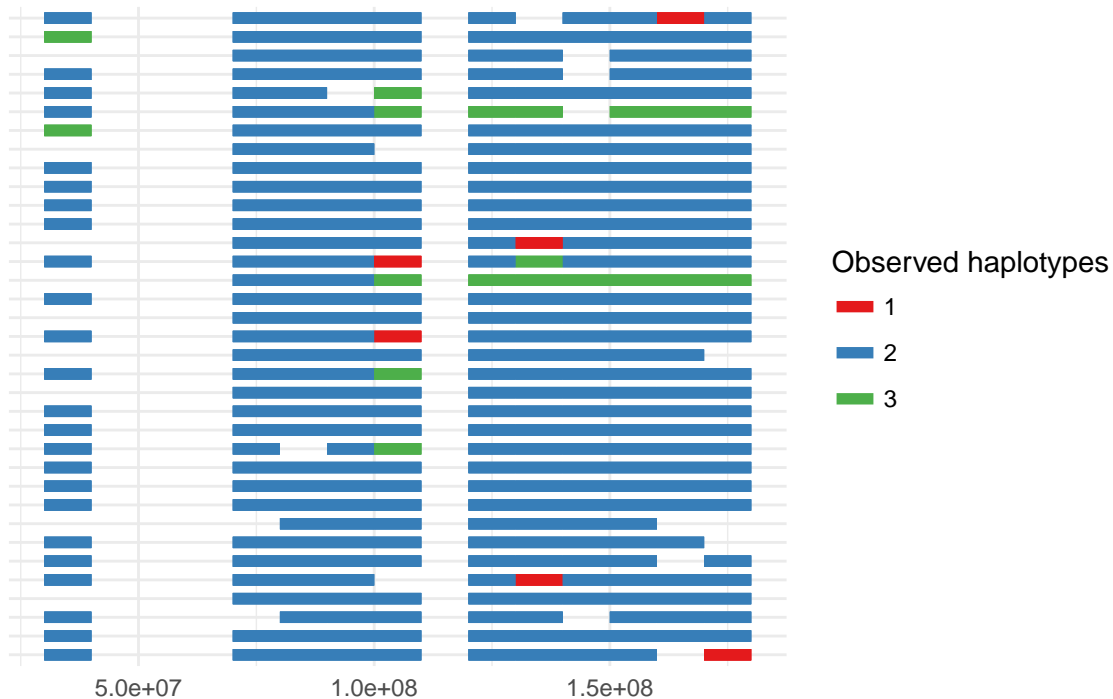




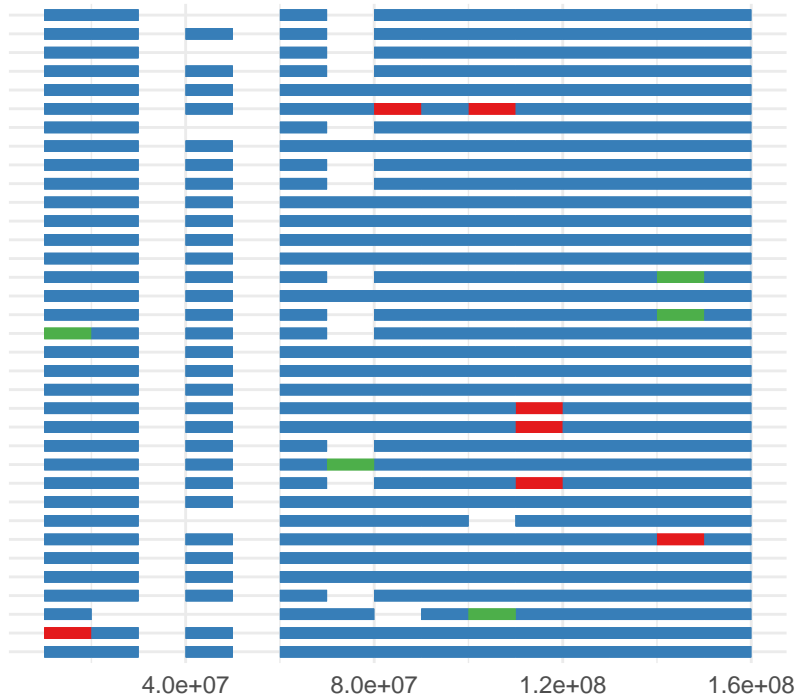
## HCC 1 HanXRQChr12 10MB window haplotypecount



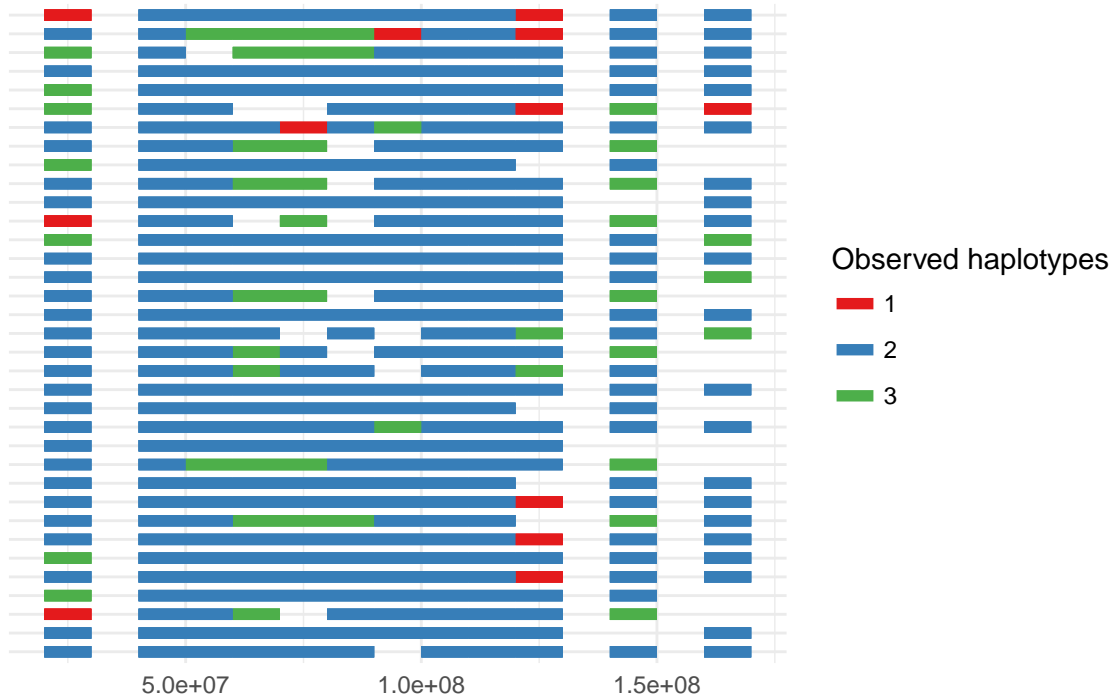
# HCC 1 HanXRQChr13 10MB window haplotypecount



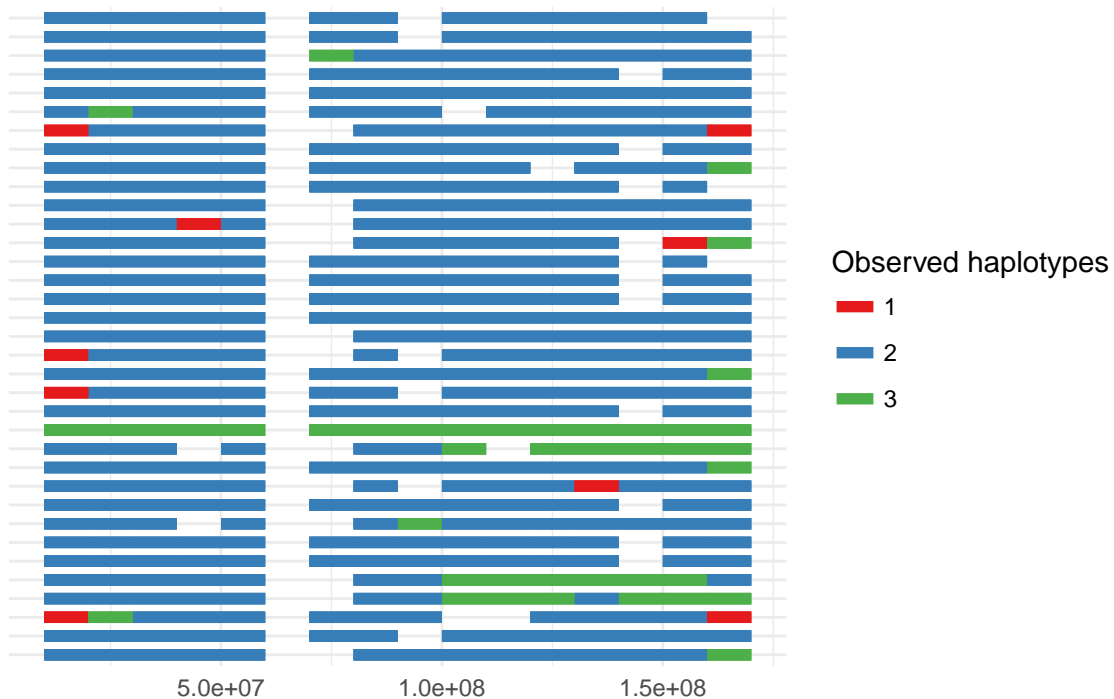
# HCC 1 HanXRQChr14 10MB window haplotypecount



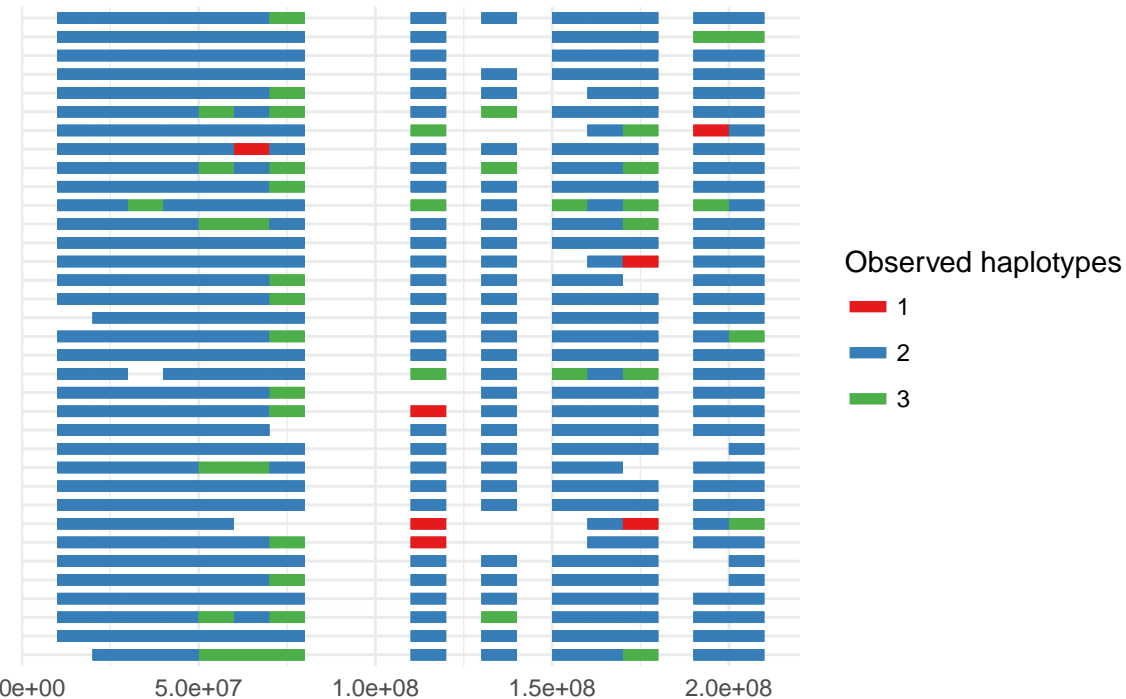
# HCC 1 HanXRQChr15 10MB window haplotypecount



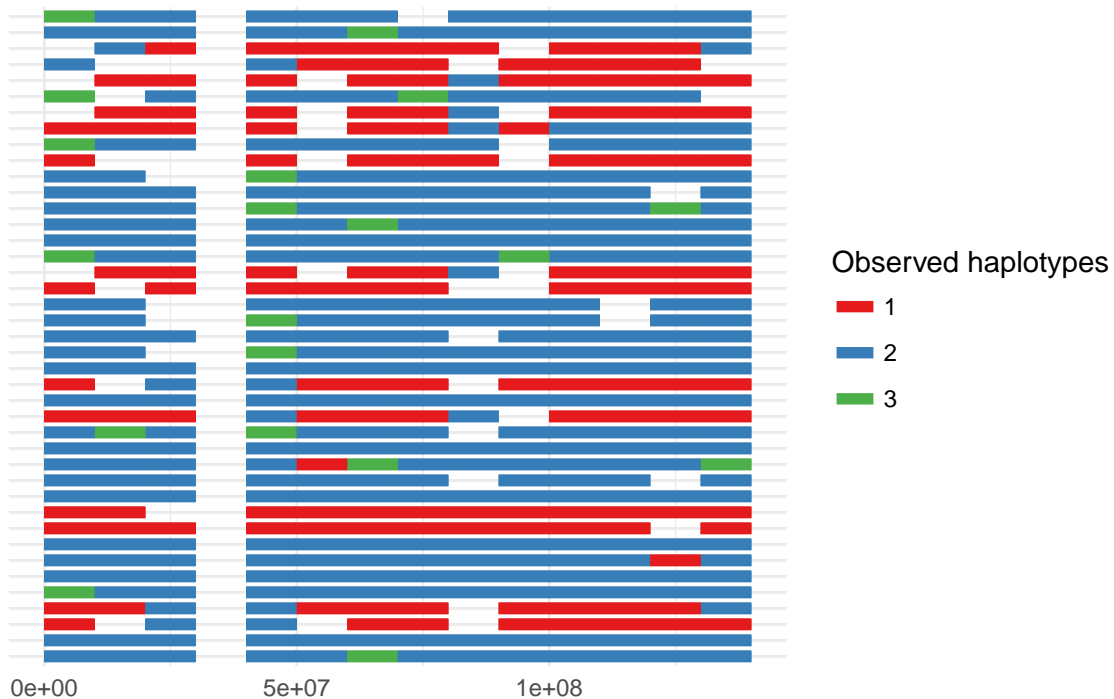
# HCC 1 HanXRQChr16 10MB window haplotypecount



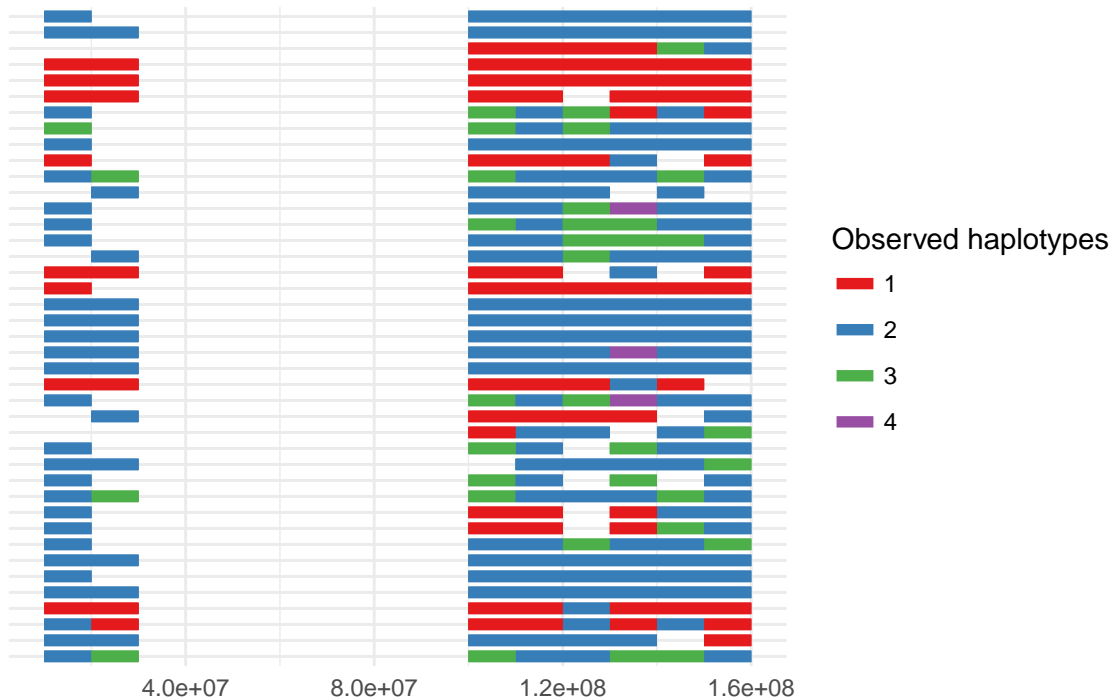
# HCC 1 HanXRQChr17 10MB window haplotypecount



# HCC 2 HanXRQChr01 10MB window haplotypecount

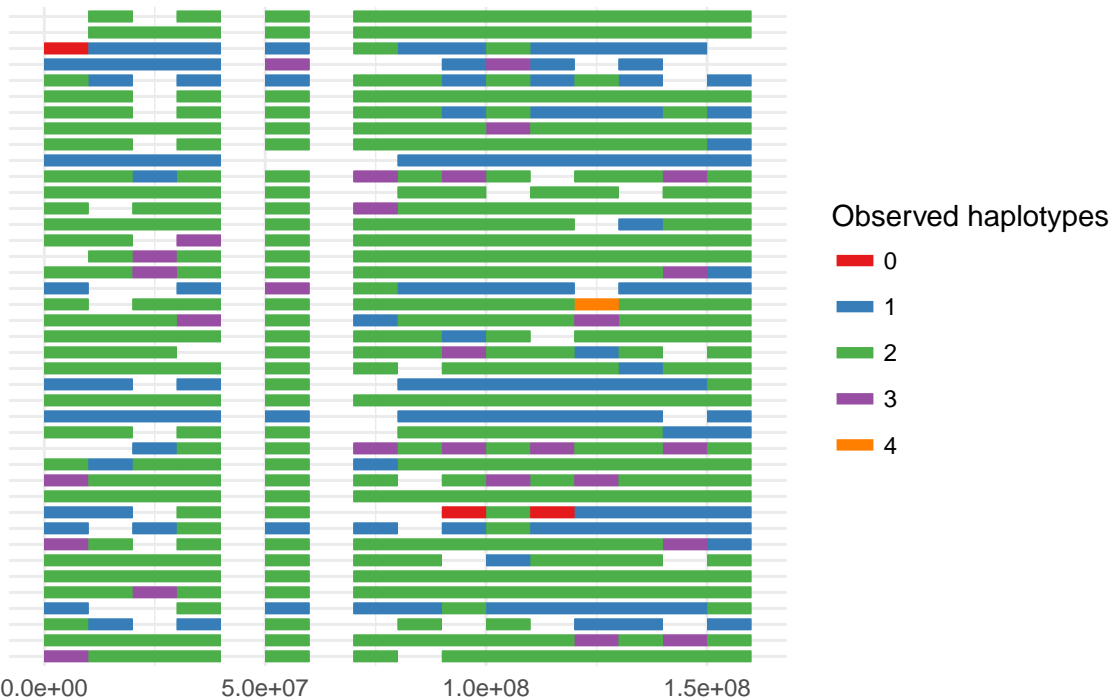


# HCC 2 HanXRQChr02 10MB window haplotypecount

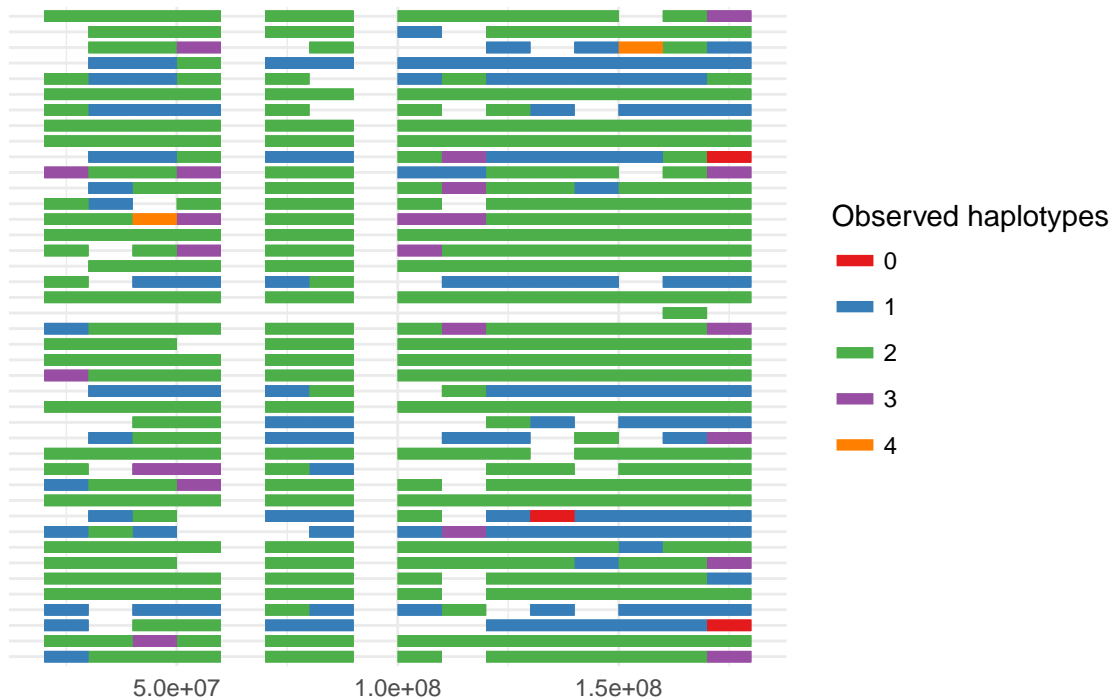




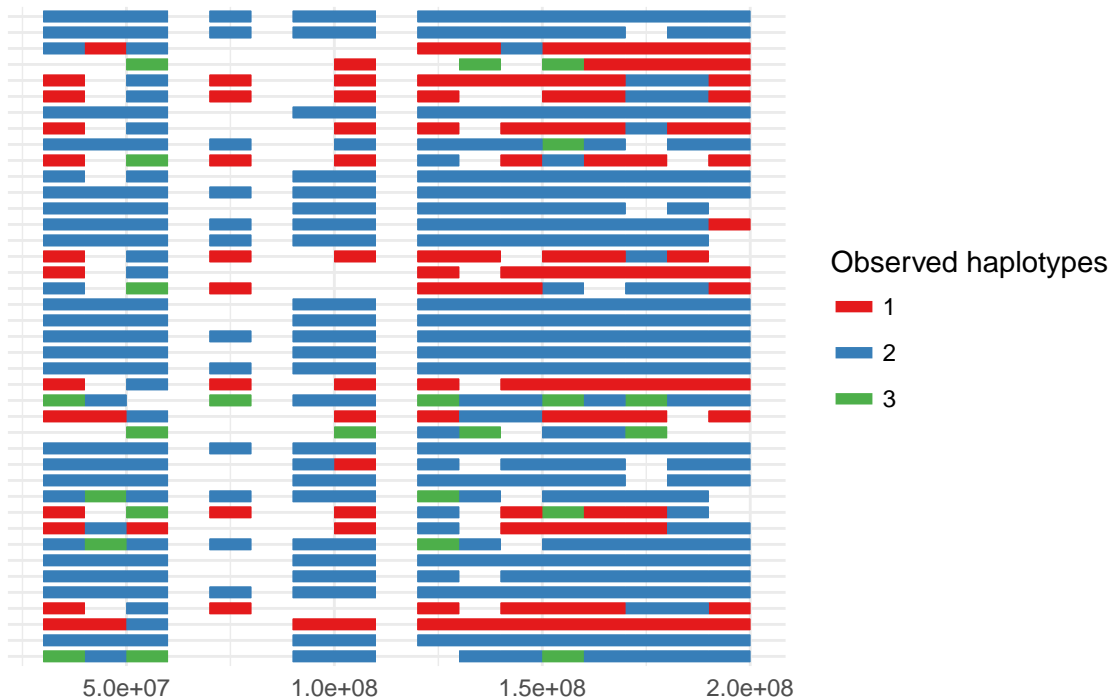
# HCC 2 HanXRQChr03 10MB window haplotypecount



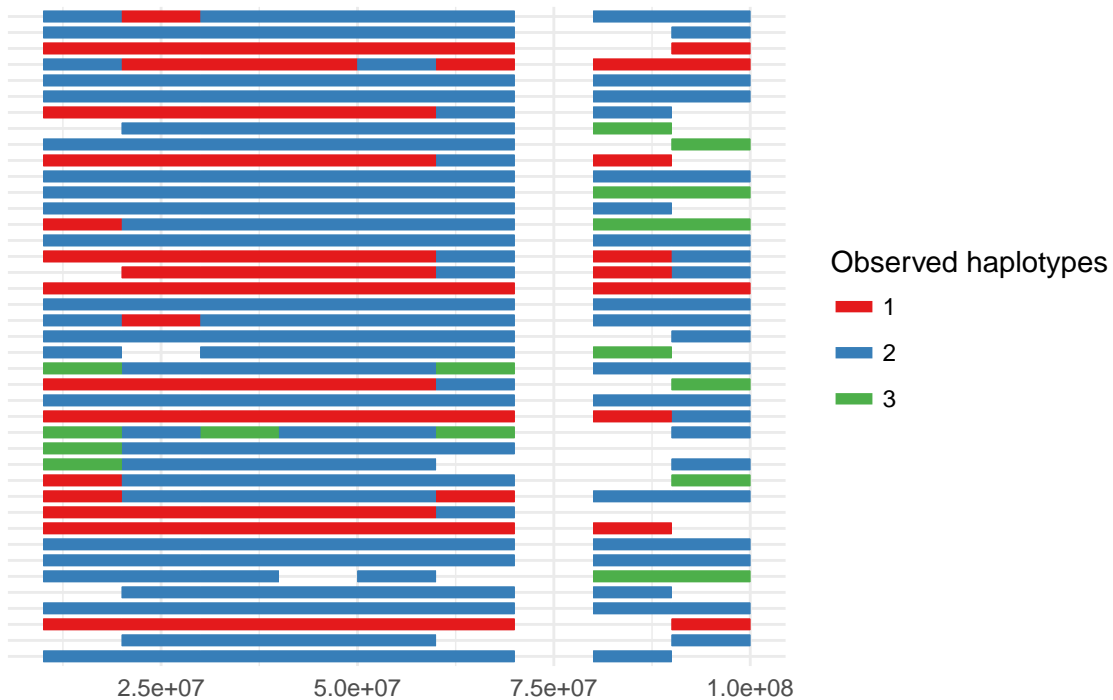
# HCC 2 HanXRQChr04 10MB window haplotypecount



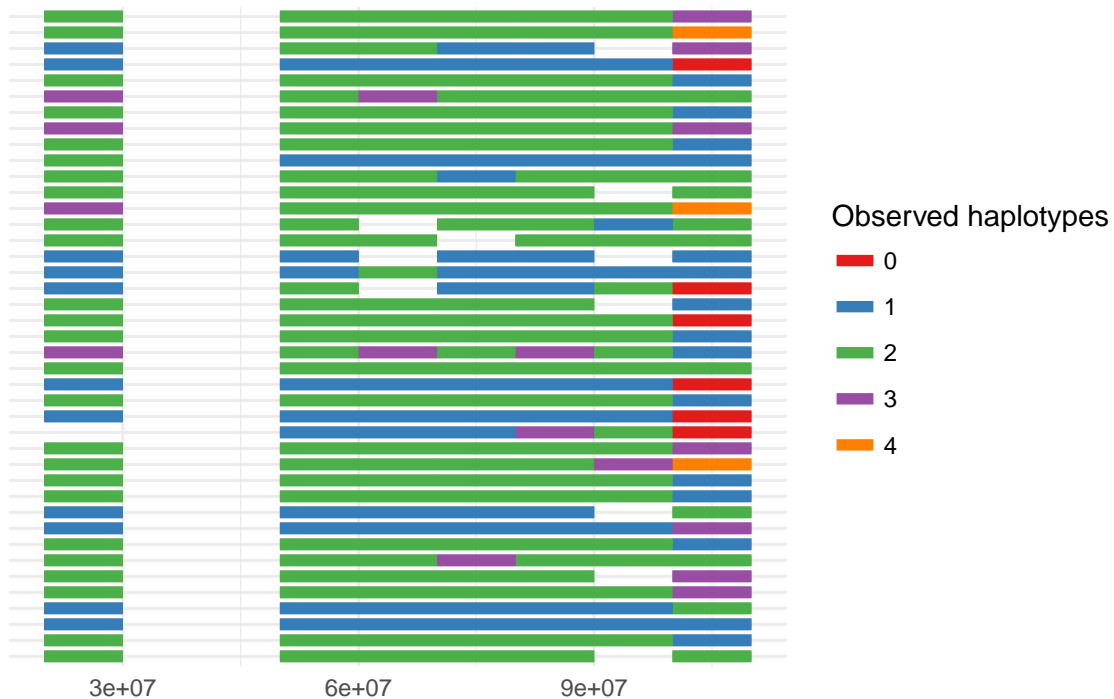
# HCC 2 HanXRQChr05 10MB window haplotypecount



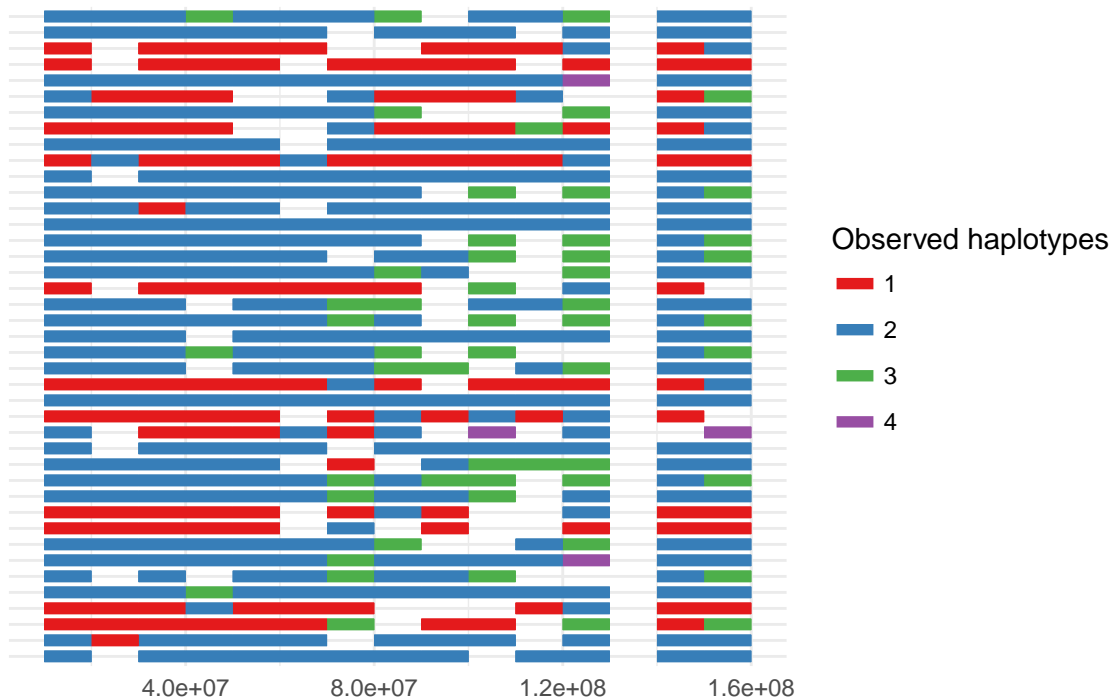
# HCC 2 HanXRQChr06 10MB window haplotypecount



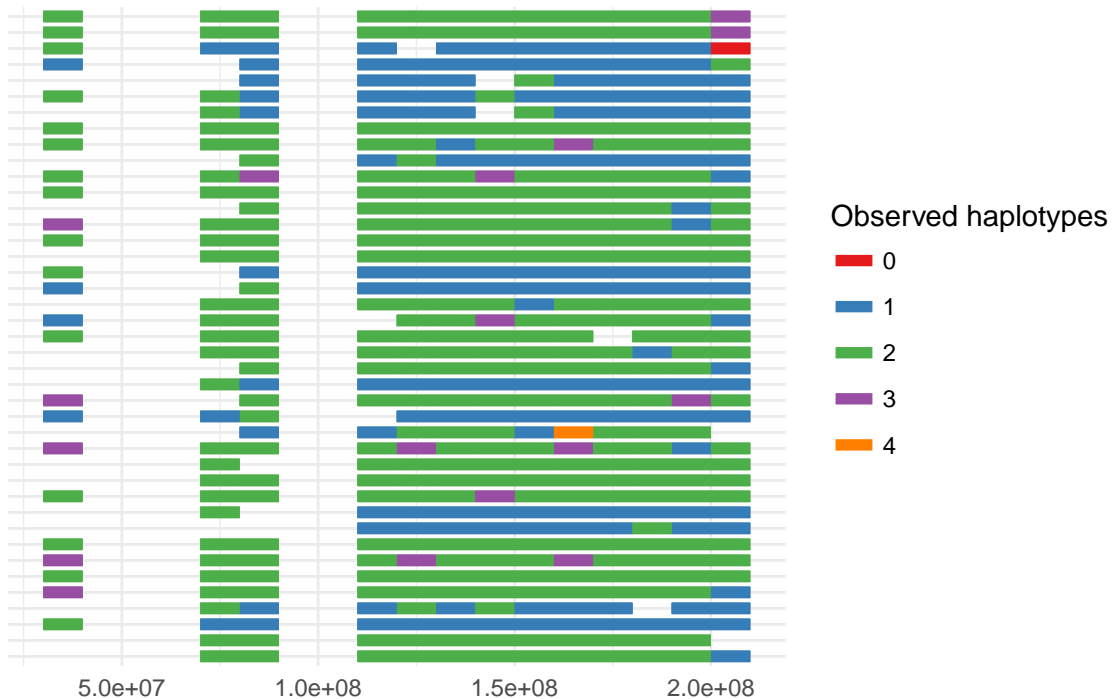
# HCC 2 HanXRQChr07 10MB window haplotypecount



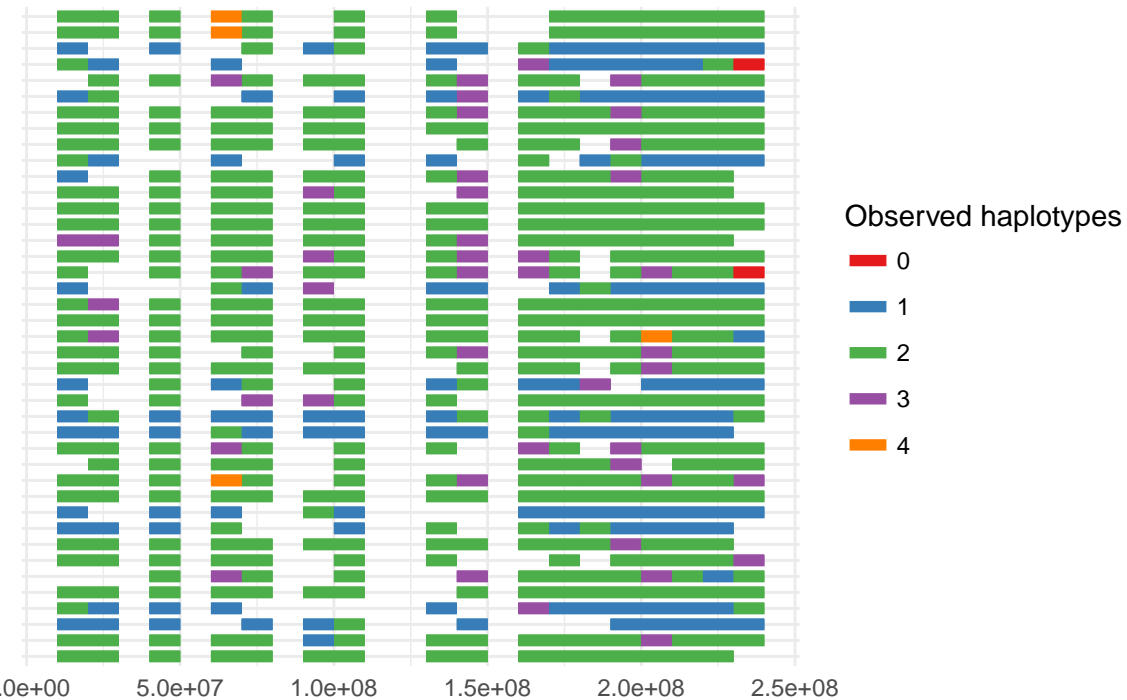
# HCC 2 HanXRQChr08 10MB window haplotypecount



# HCC 2 HanXRQChr09 10MB window haplotypecount

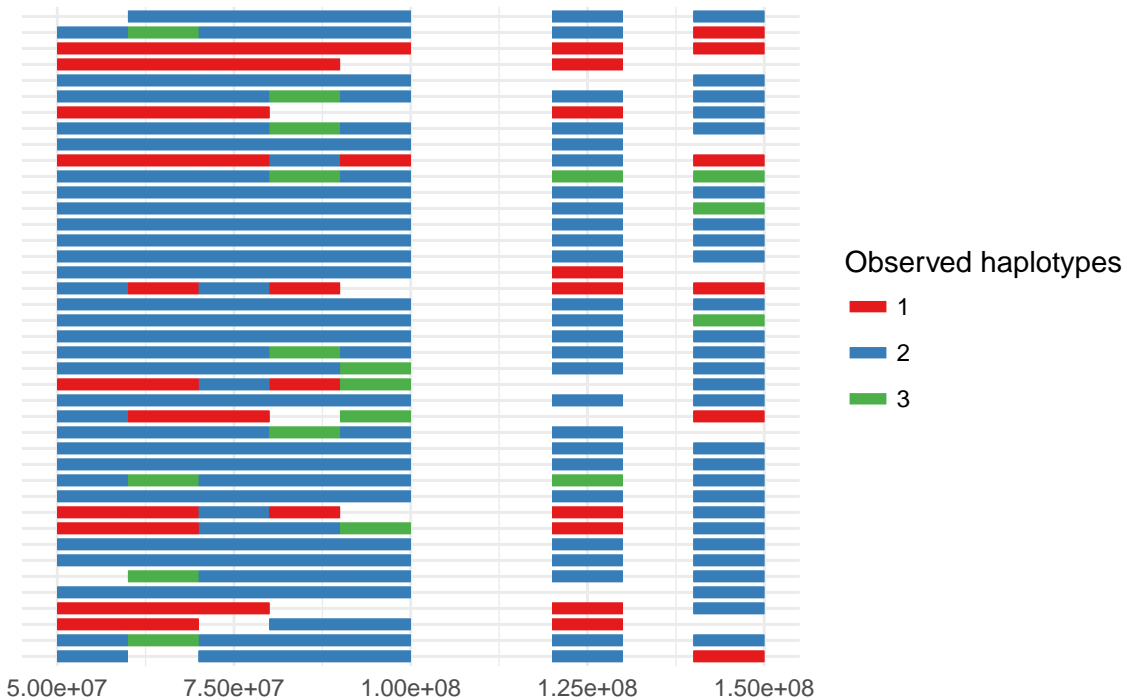


# HCC 2 HanXRQChr10 10MB window haplotypecount

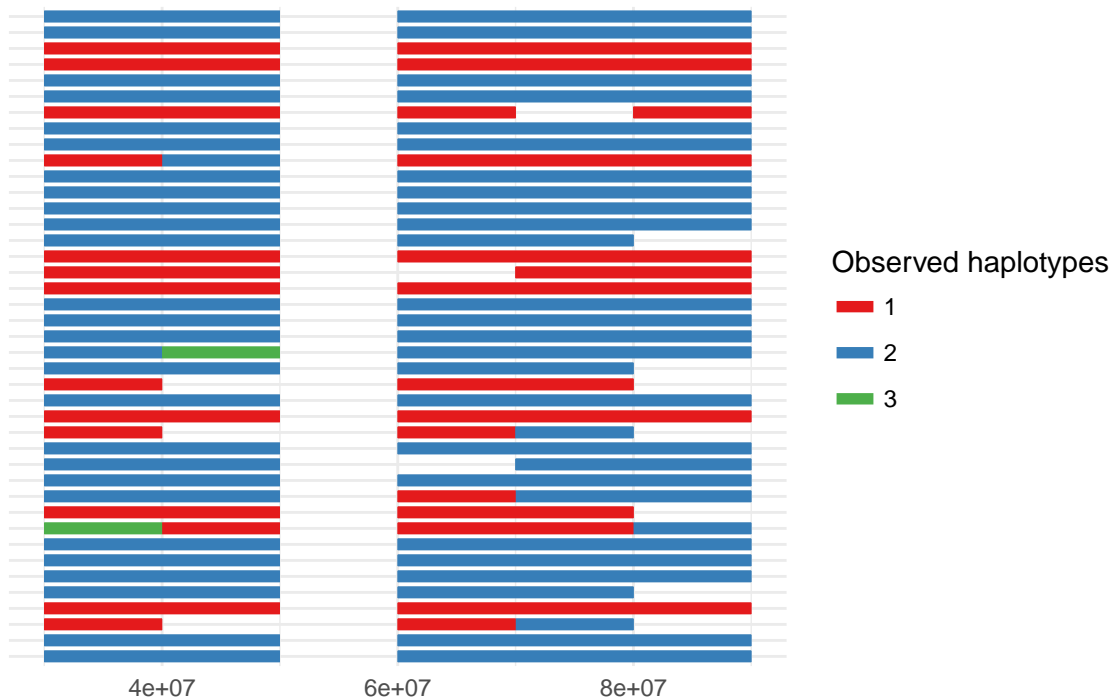




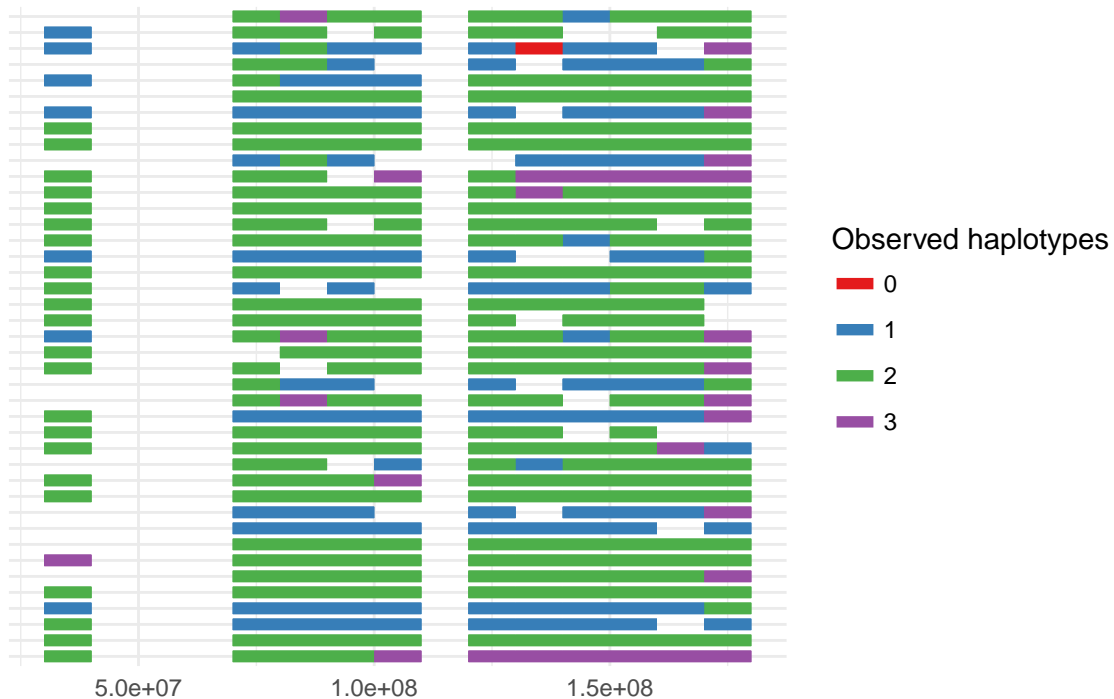
# HCC 2 HanXRQChr11 10MB window haplotypecount



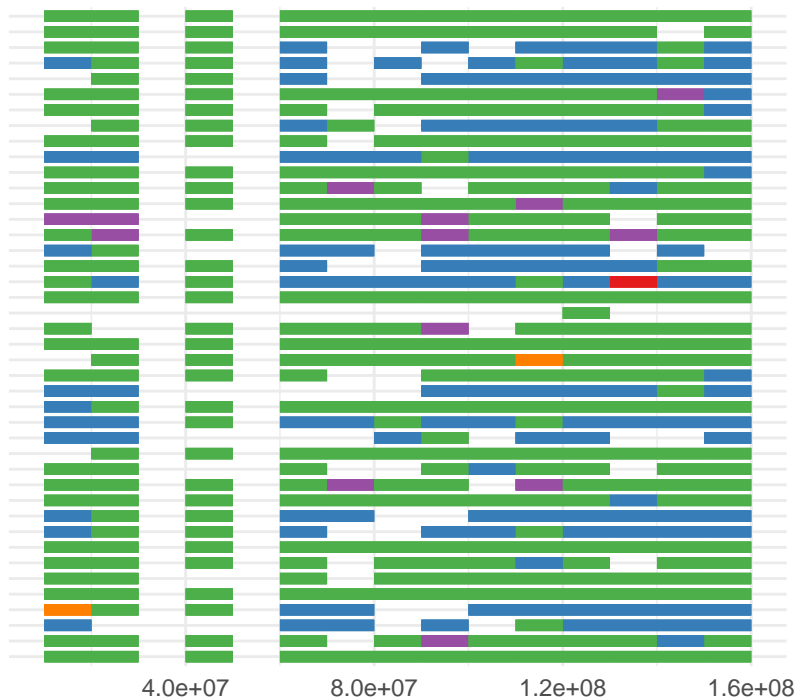
# HCC 2 HanXRQChr12 10MB window haplotypescount



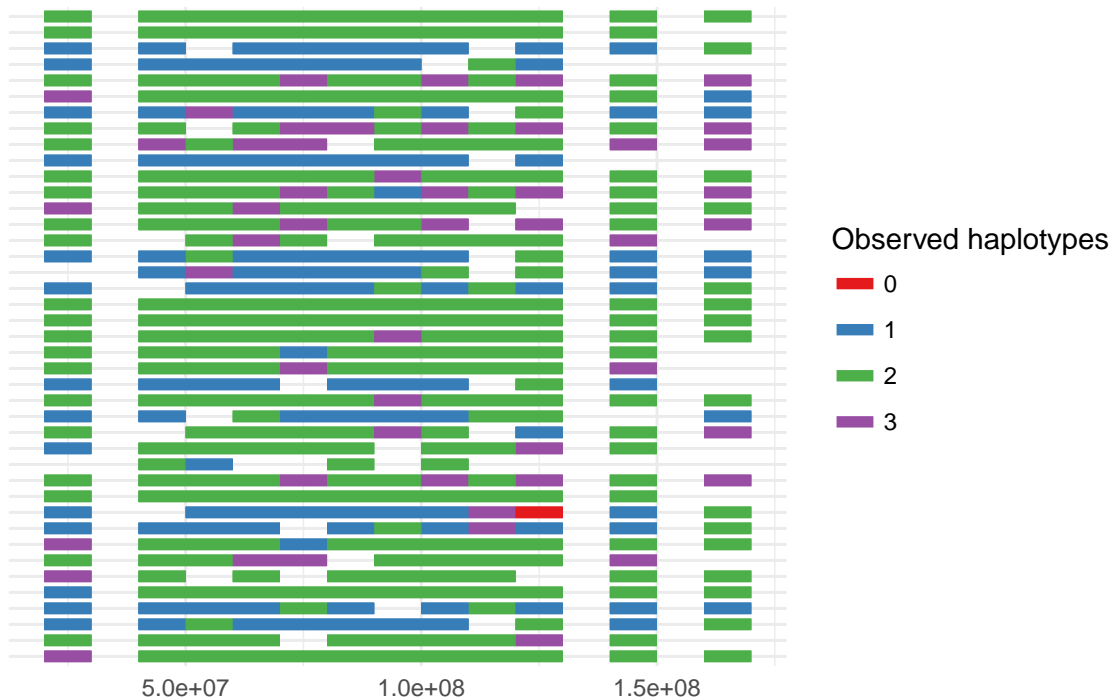
# HCC 2 HanXRQChr13 10MB window haplotypecount



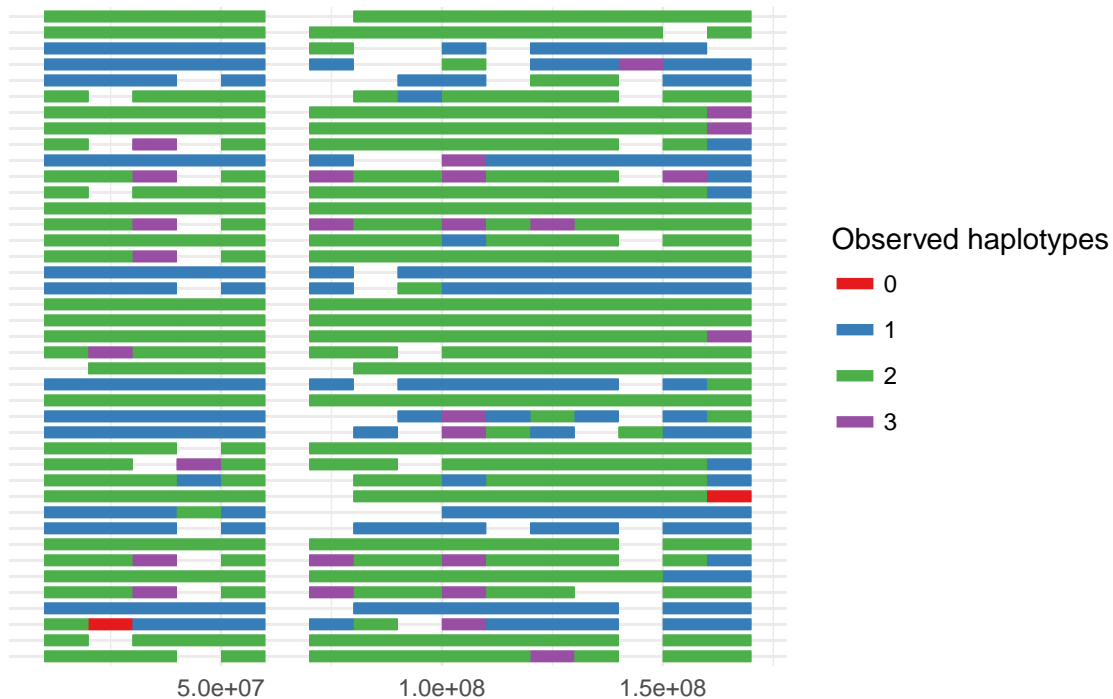
# HCC 2 HanXRQChr14 10MB window haplotypecount



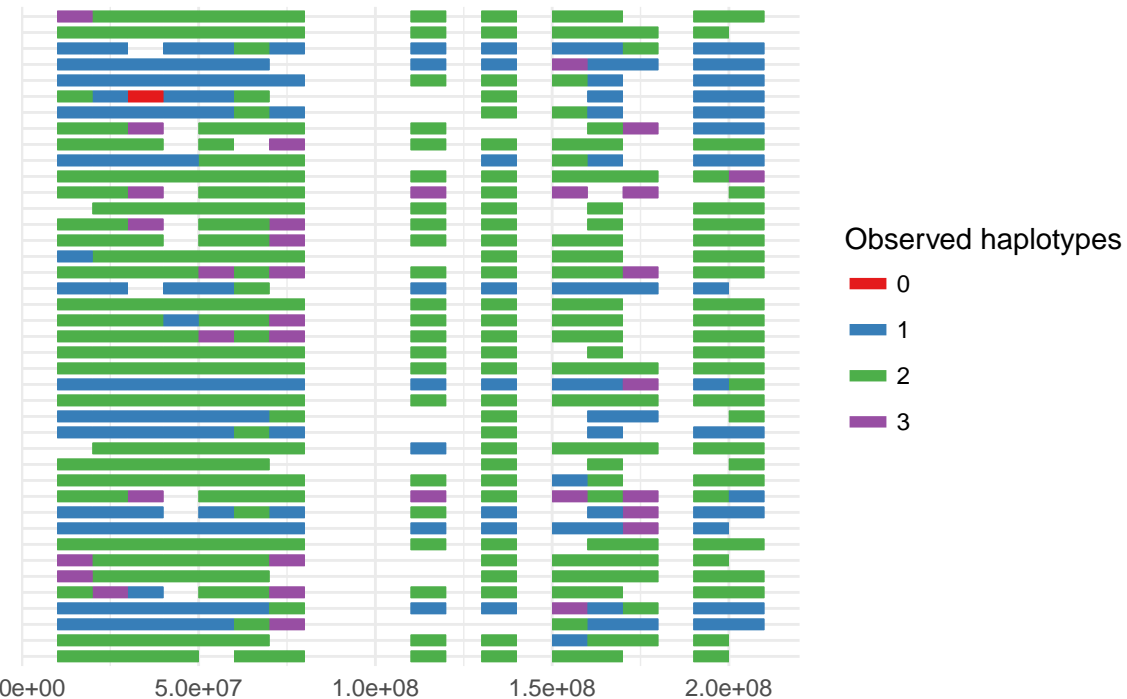
# HCC 2 HanXRQChr15 10MB window haplotypecount



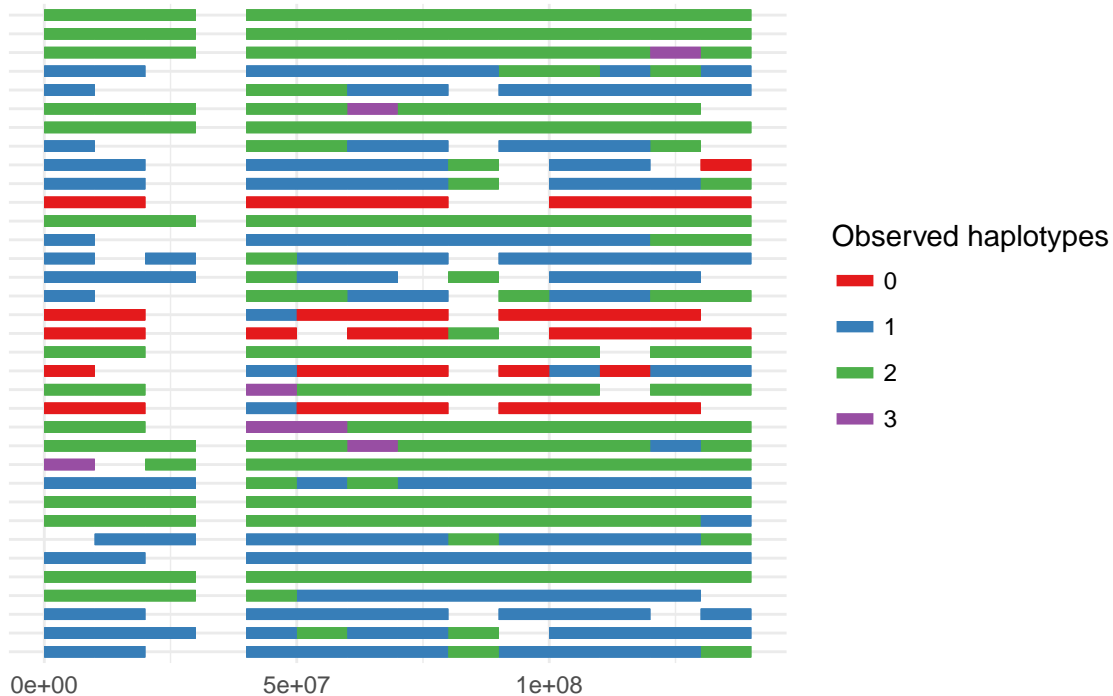
# HCC 2 HanXRQChr16 10MB window haplotypecount



# HCC 2 HanXRQChr17 10MB window haplotypecount



# HCC 3 HanXRQChr01 10MB window haplotypecount

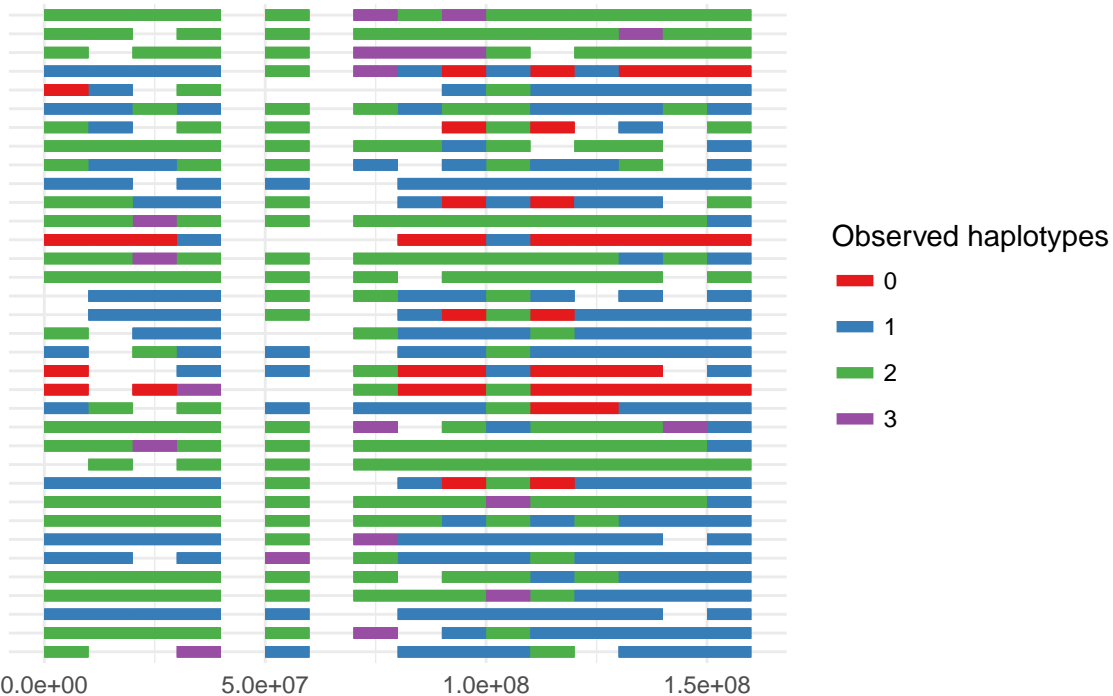




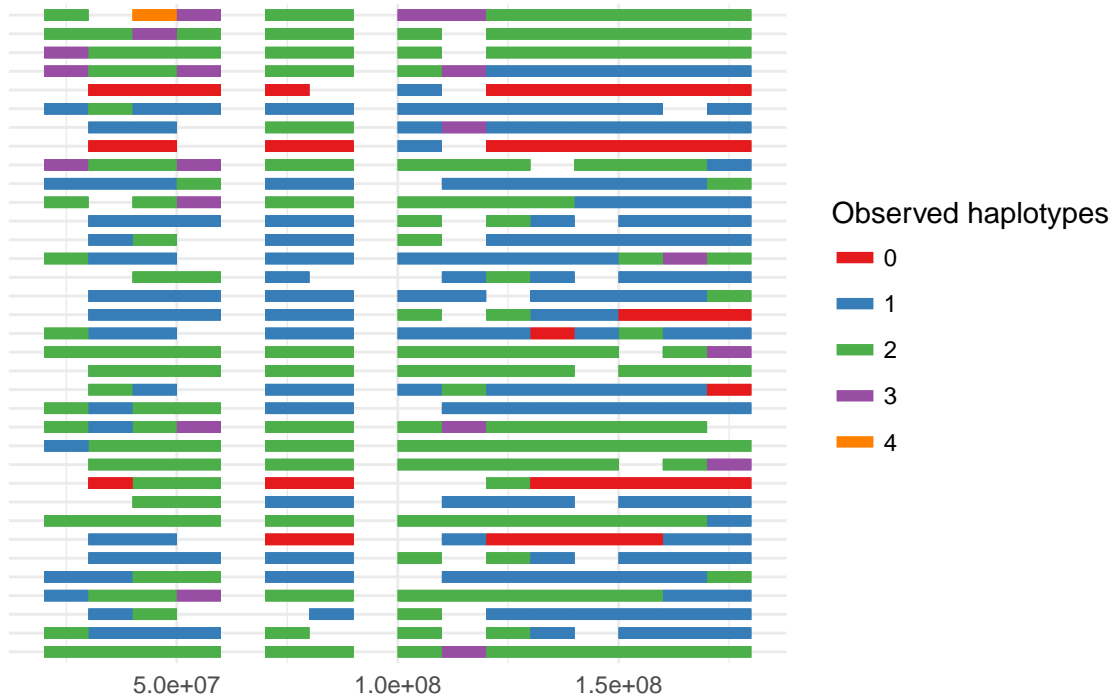
# HCC 3 HanXRQChr02 10MB window haplotypecount



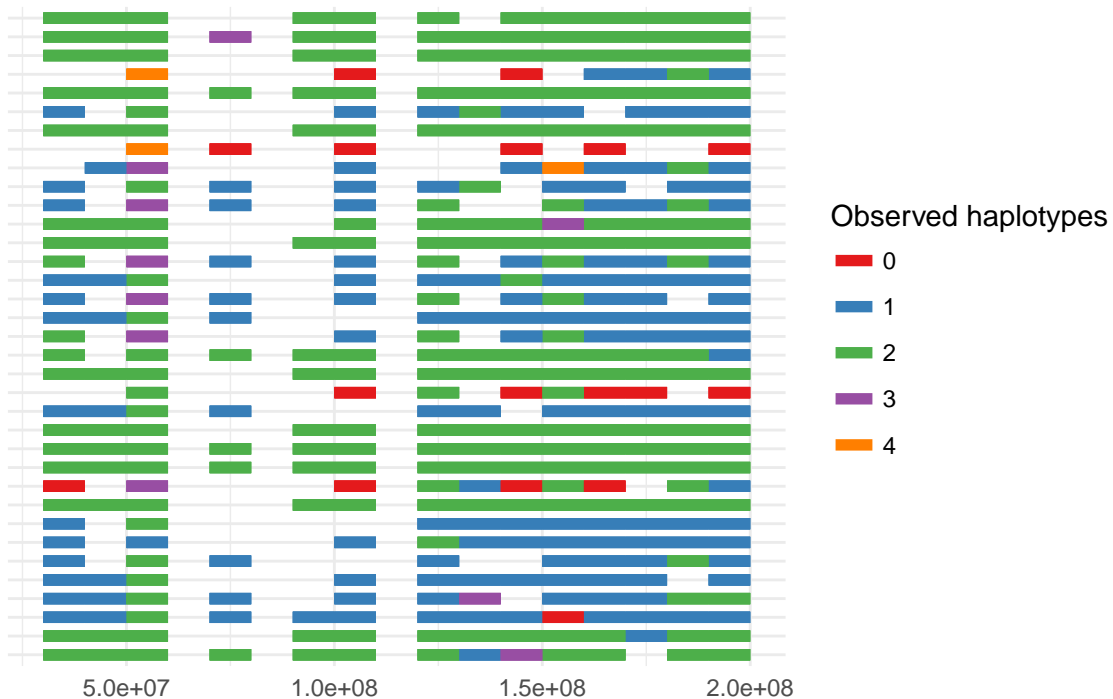
# HCC 3 HanXRQChr03 10MB window haplotypecount



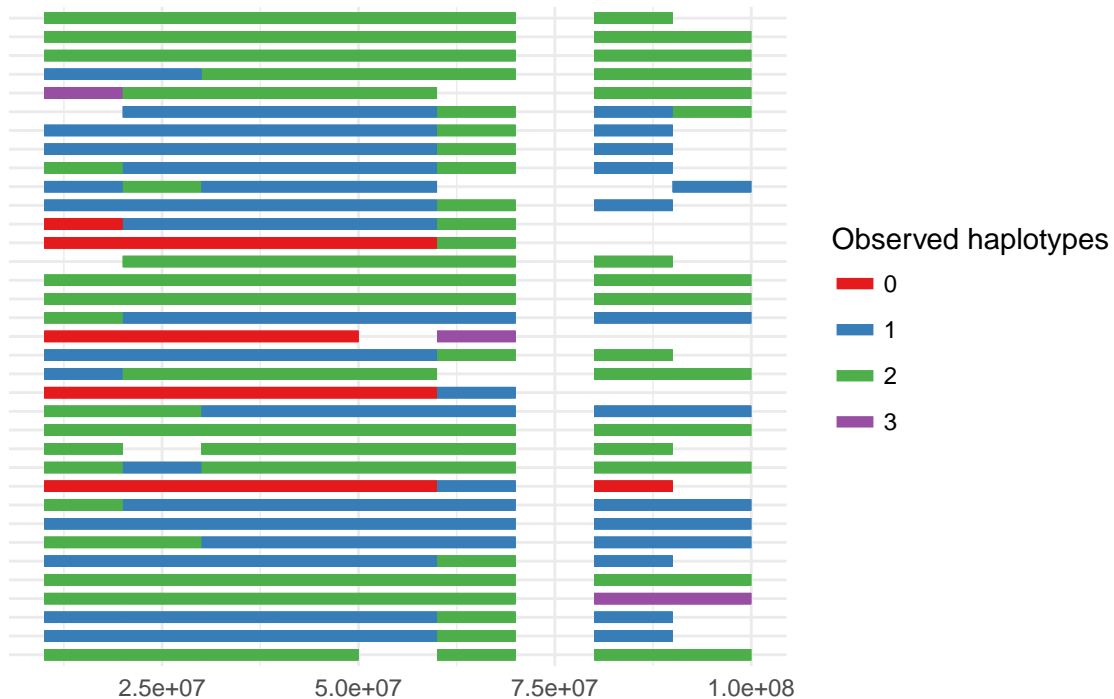
# HCC 3 HanXRQChr04 10MB window haplotypecount



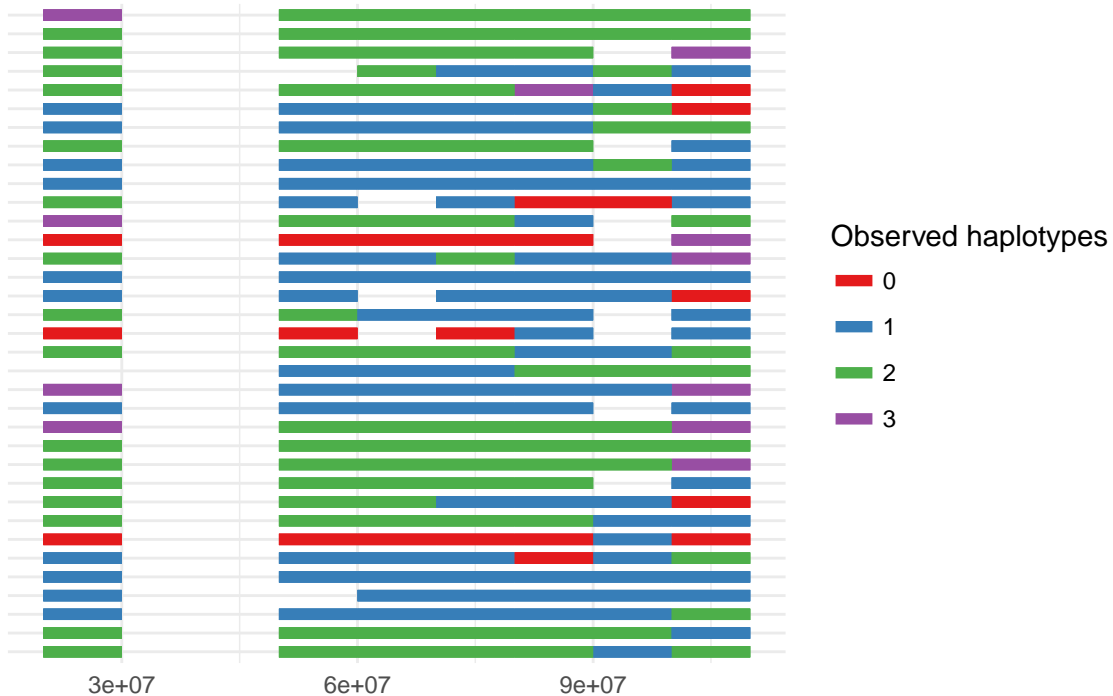
# HCC 3 HanXRQChr05 10MB window haplotypecount



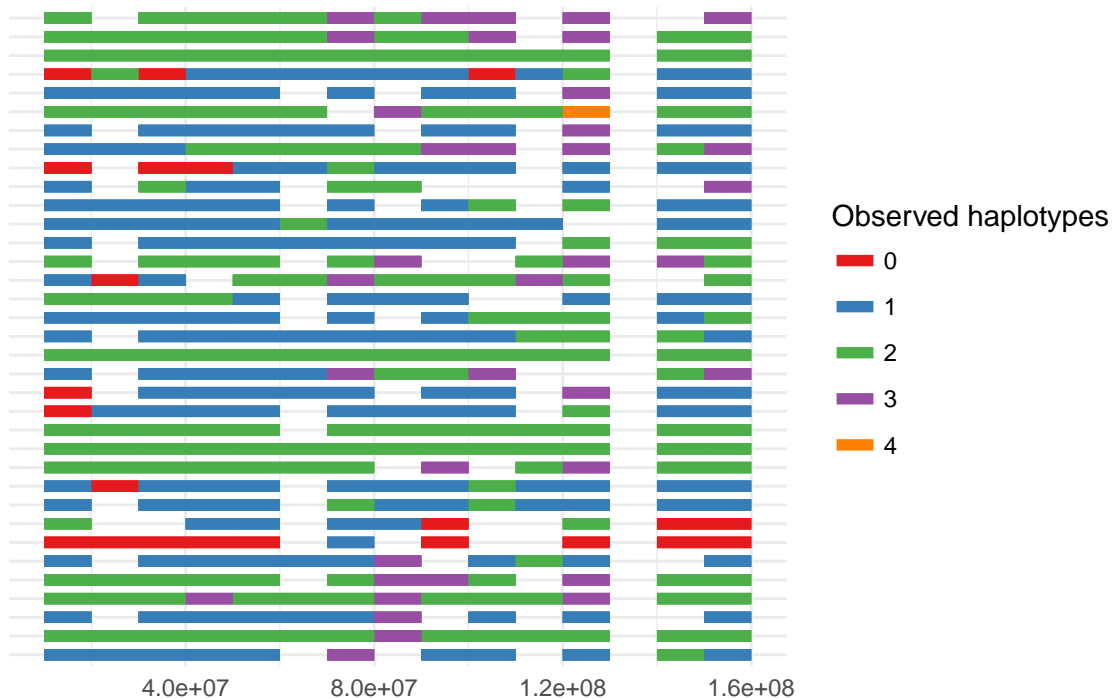
# HCC 3 HanXRQChr06 10MB window haplotypecount



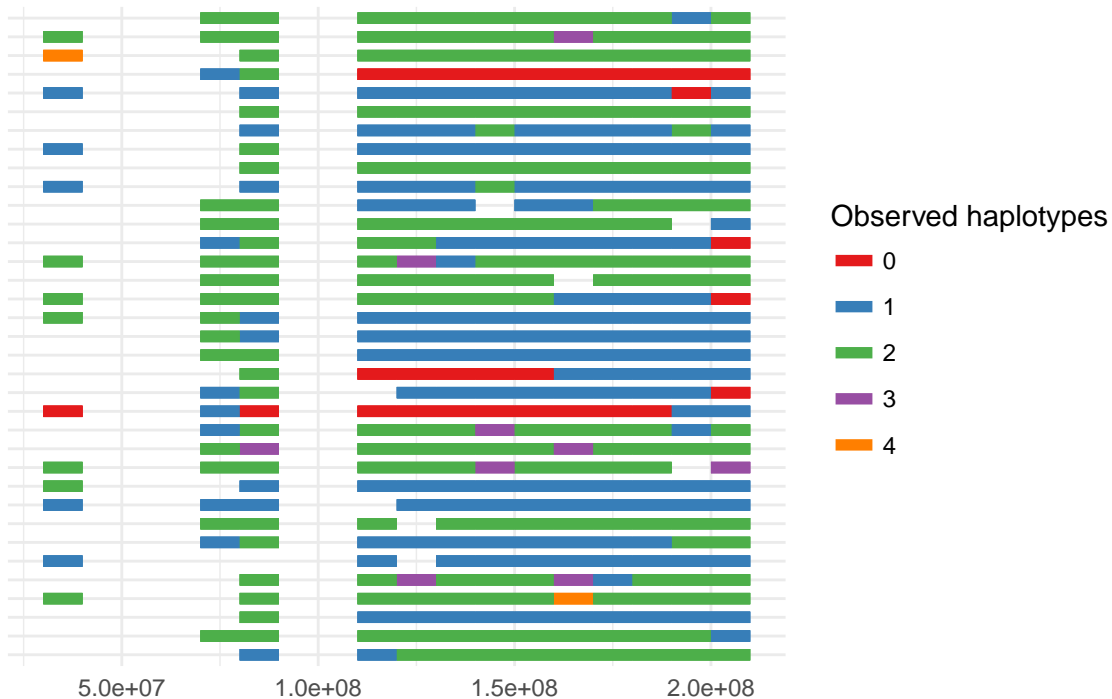
# HCC 3 HanXRQChr07 10MB window haplotypecount



# HCC 3 HanXRQChr08 10MB window haplotypecount

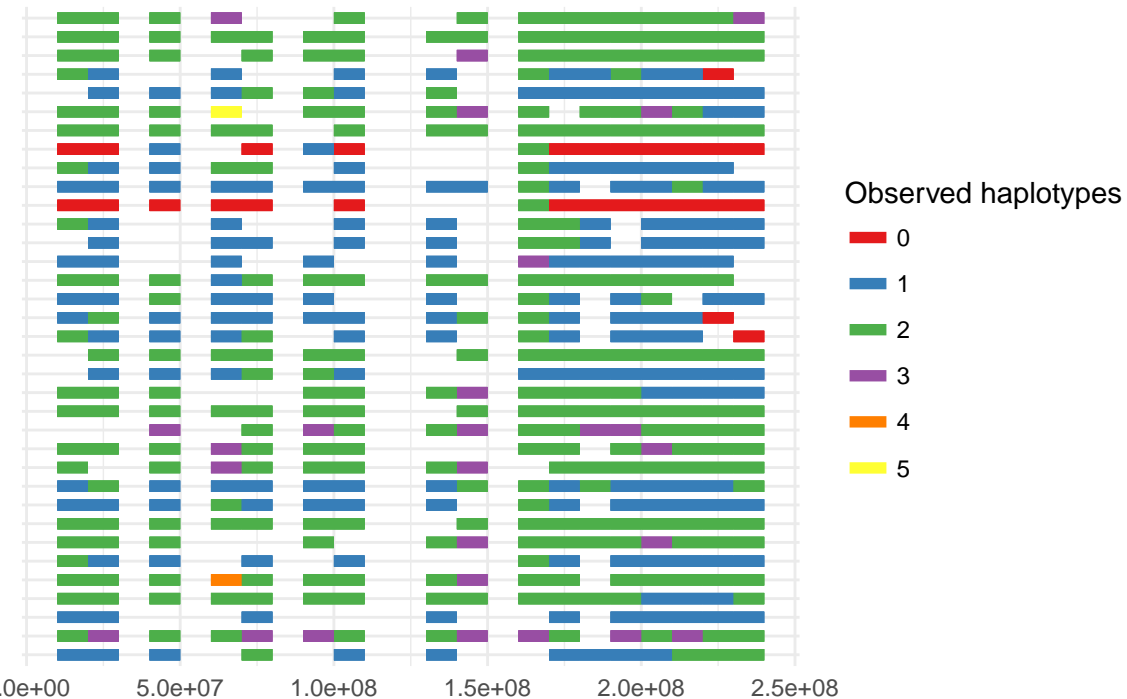


# HCC 3 HanXRQChr09 10MB window haplotypecount

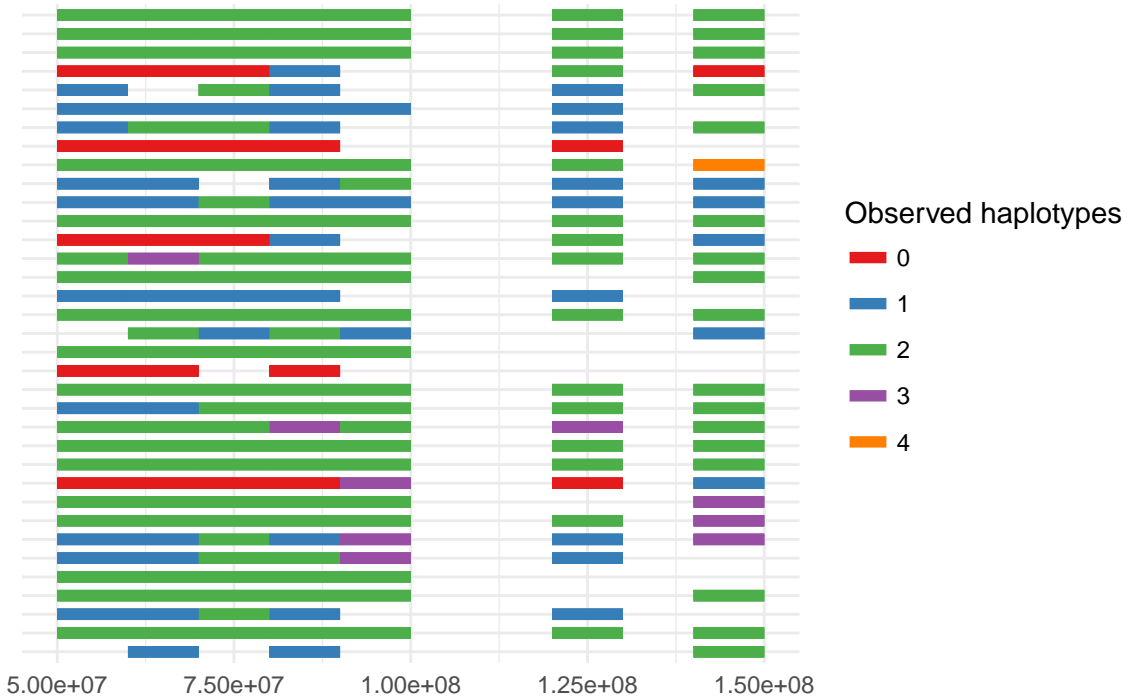




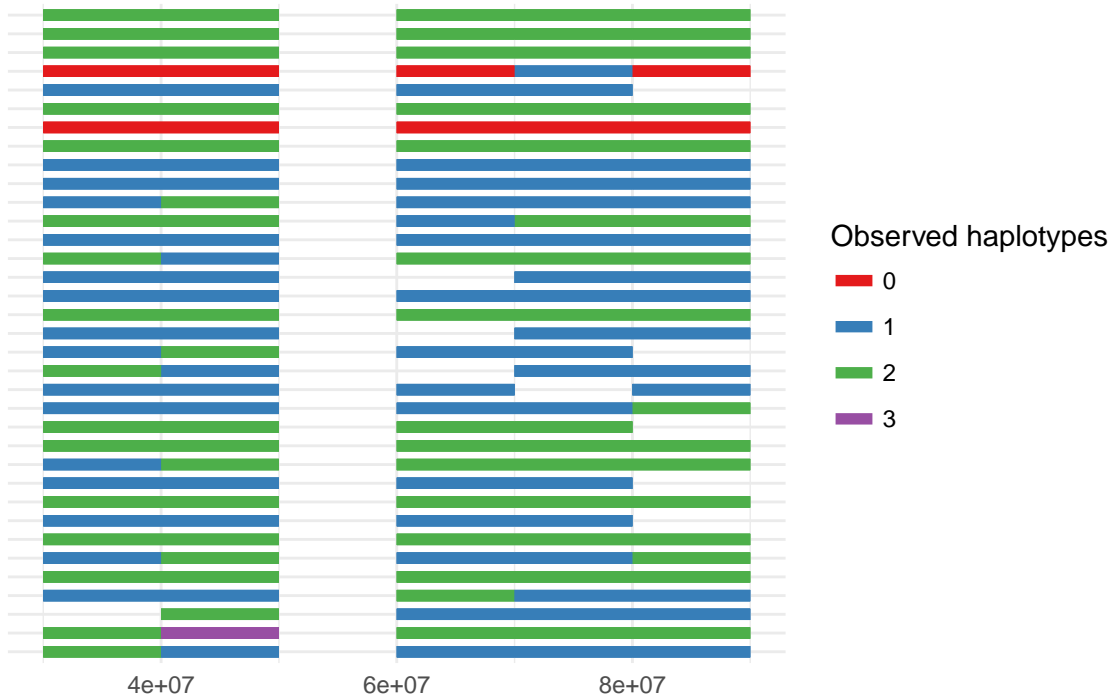
# HCC 3 HanXRQChr10 10MB window haplotypecount



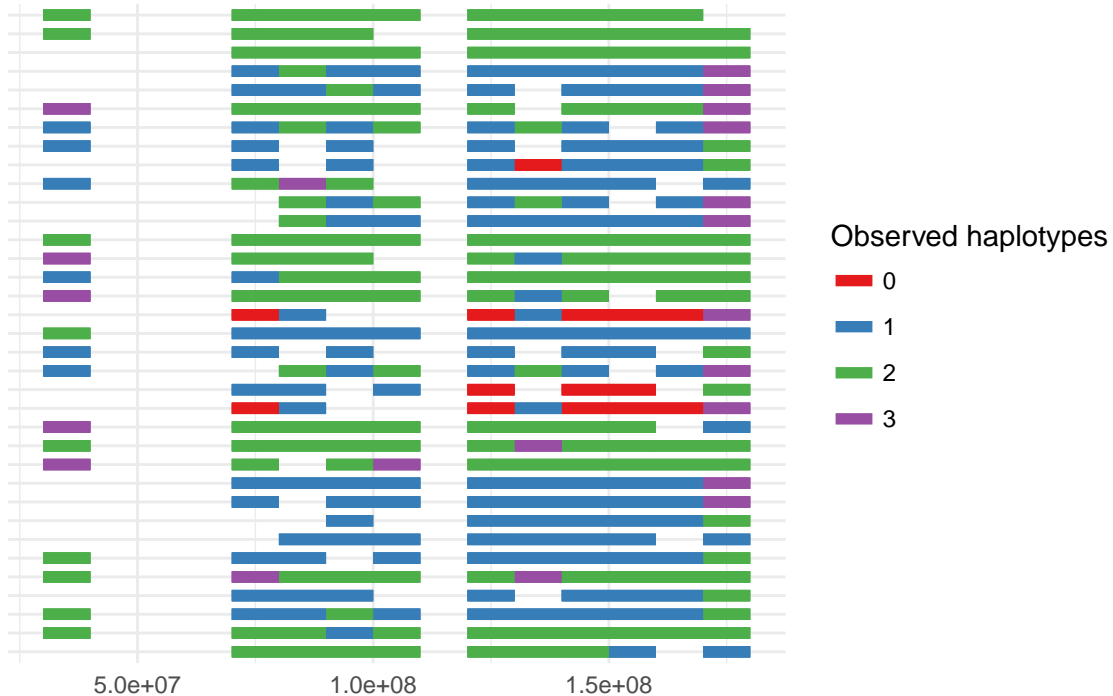
# HCC 3 HanXRQChr11 10MB window haplotypecount



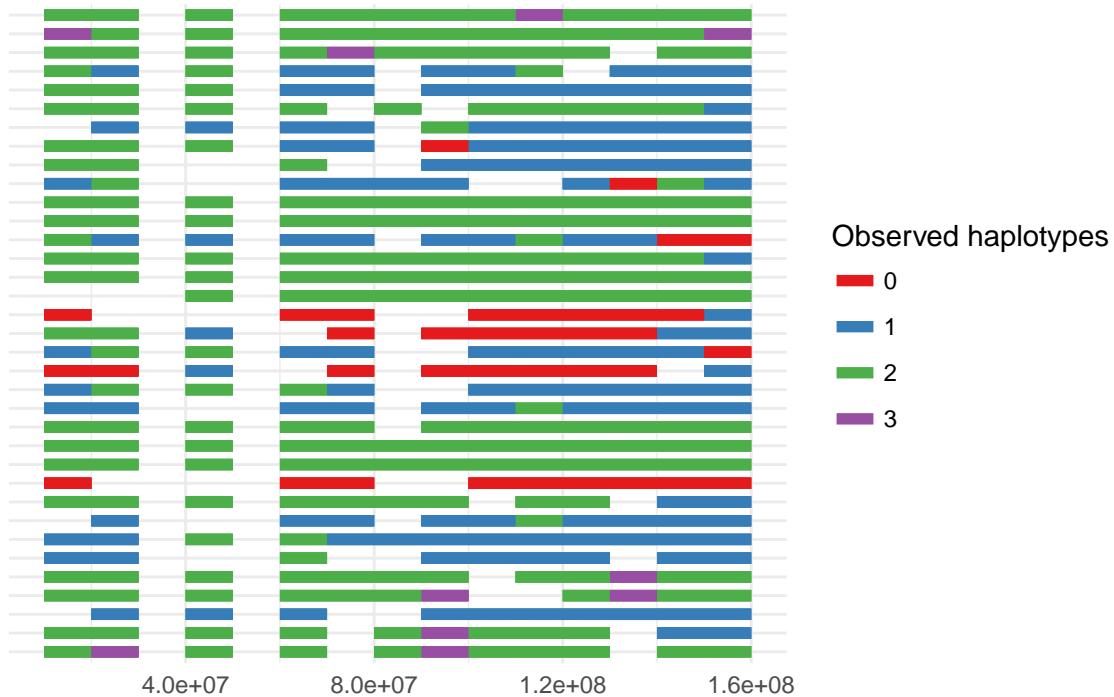
# HCC 3 HanXRQChr12 10MB window haplotypecount



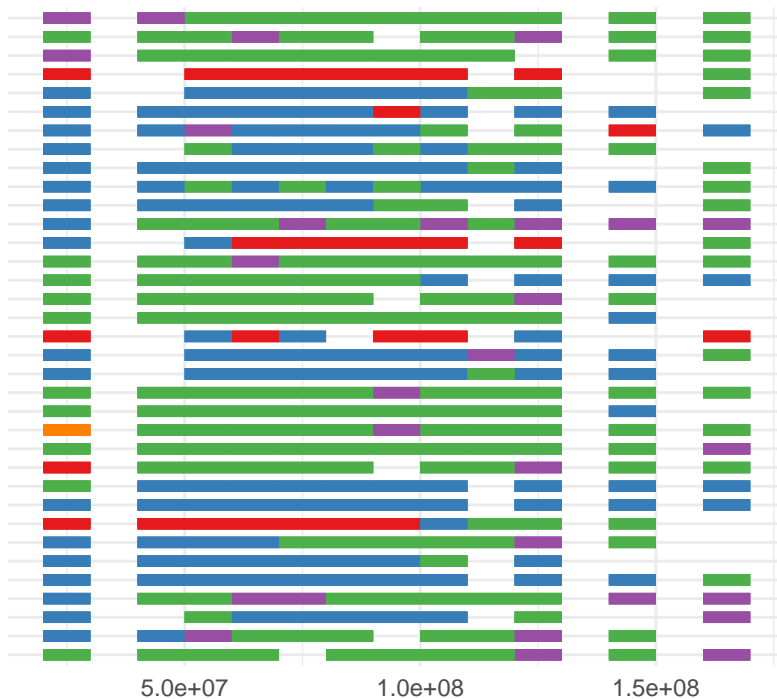
# HCC 3 HanXRQChr13 10MB window haplotypecount



# HCC 3 HanXRQChr14 10MB window haplotypecount



# HCC 3 HanXRQChr15 10MB window haplotypecount



Observed haplotypes

0

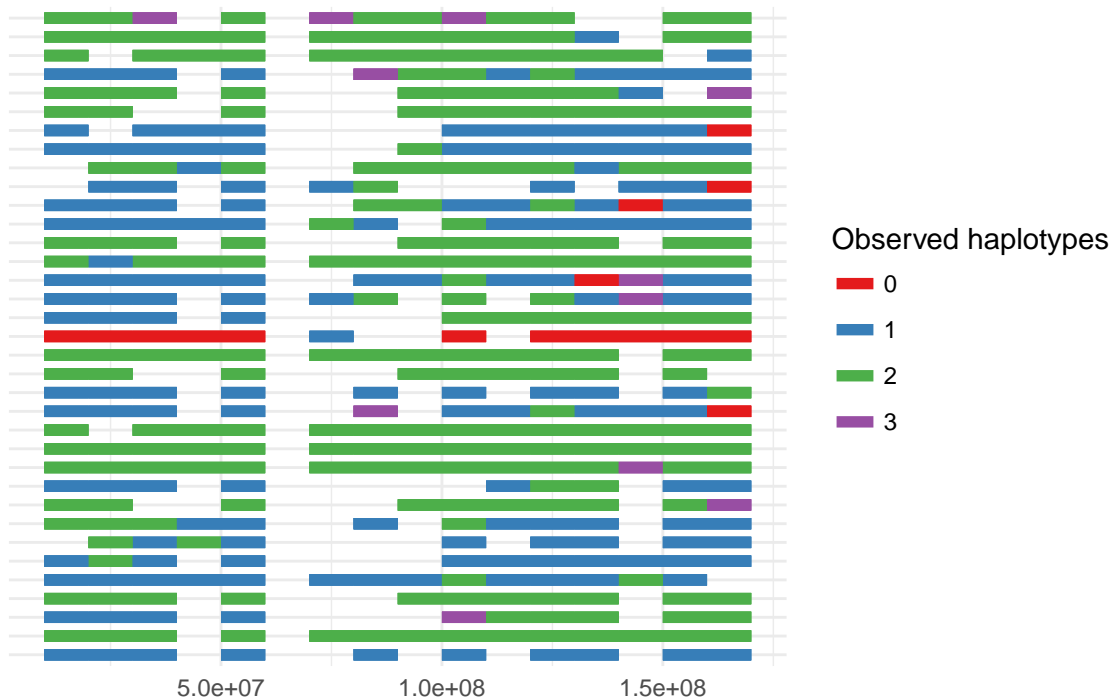
1

2

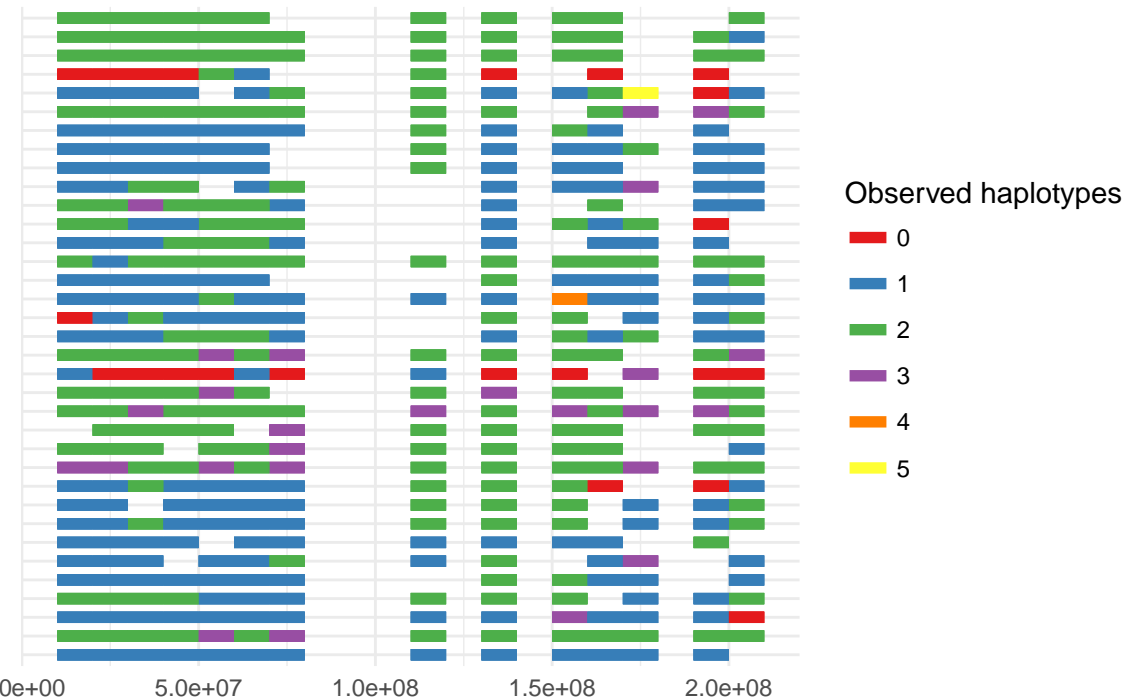
3

4

# HCC 3 HanXRQChr16 10MB window haplotypecount

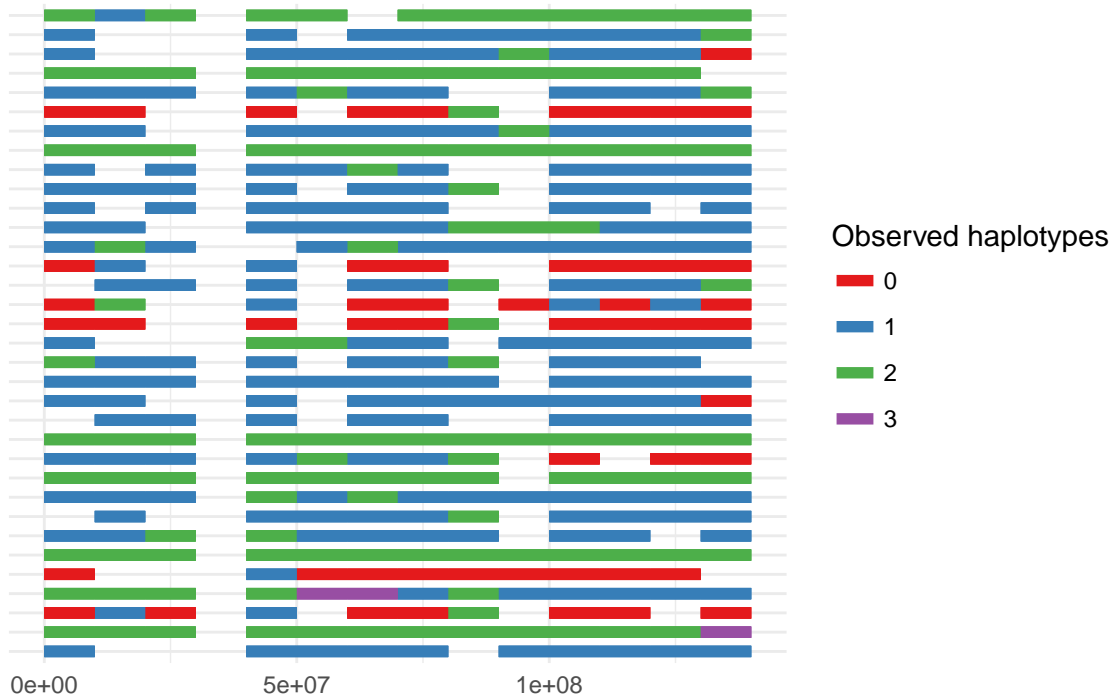


# HCC 3 HanXRQChr17 10MB window haplotypecount





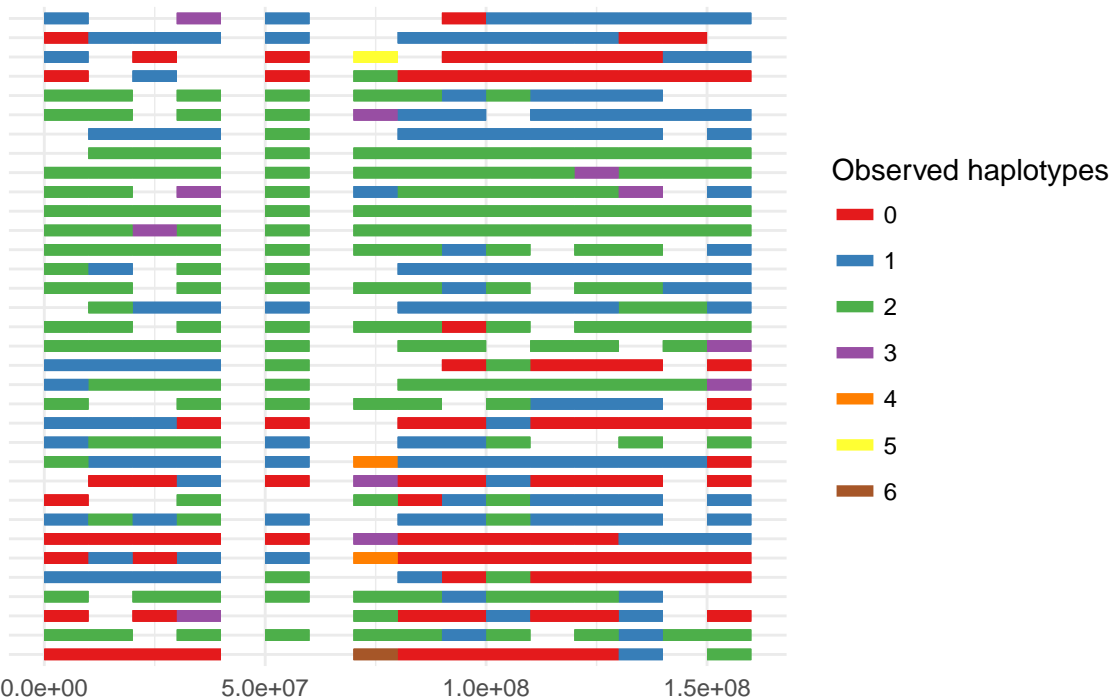
# HCC 4 HanXRQChr01 10MB window haplotypecount



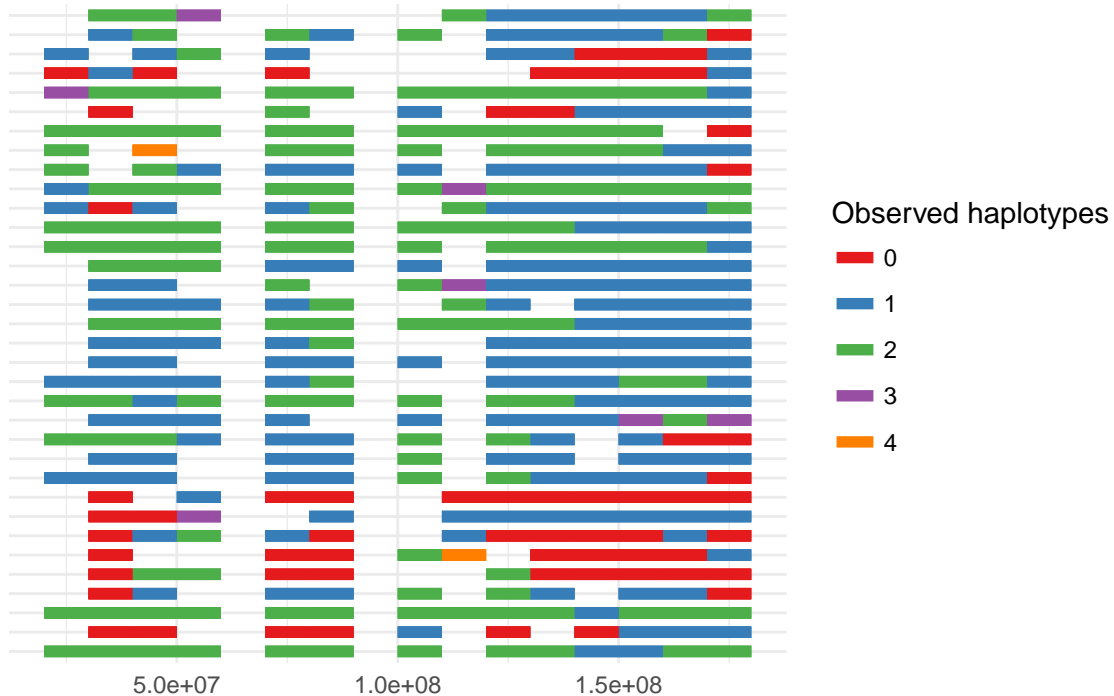
# HCC 4 HanXRQChr02 10MB window haplotypecount



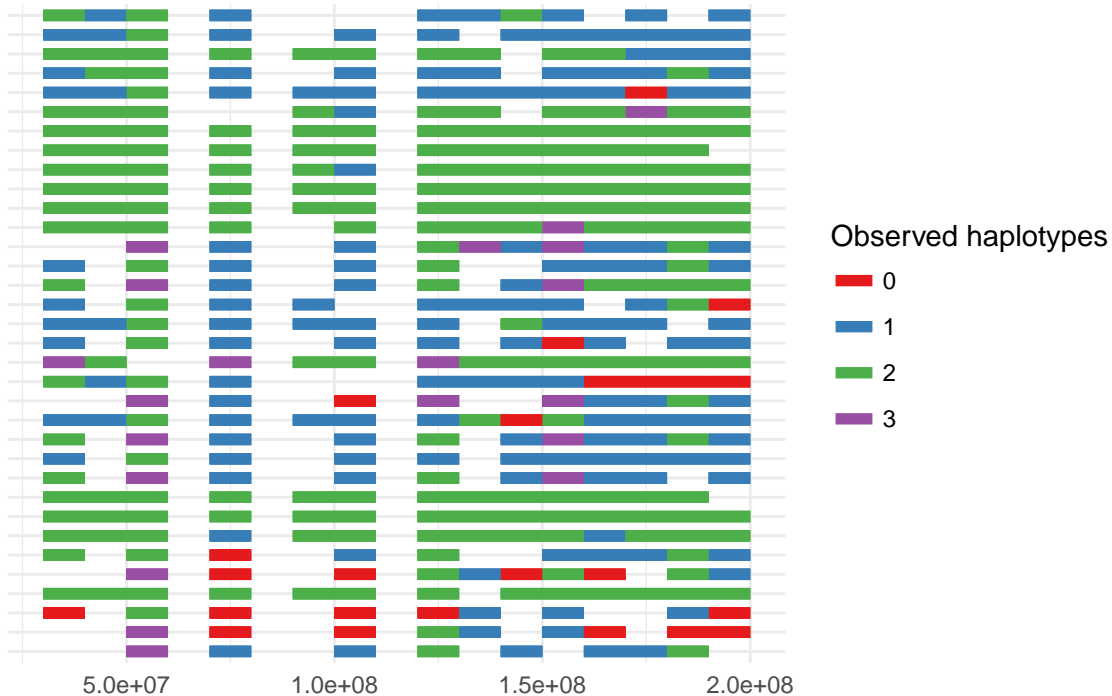
# HCC 4 HanXRQChr03 10MB window haplotypecount



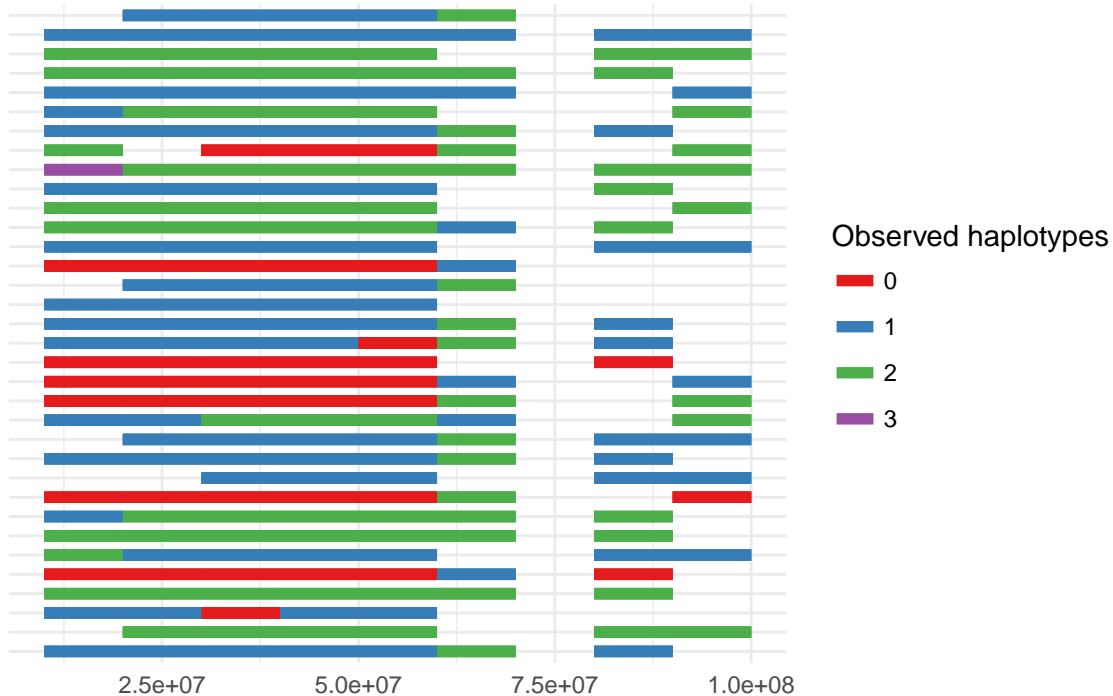
# HCC 4 HanXRQChr04 10MB window haplotypecount



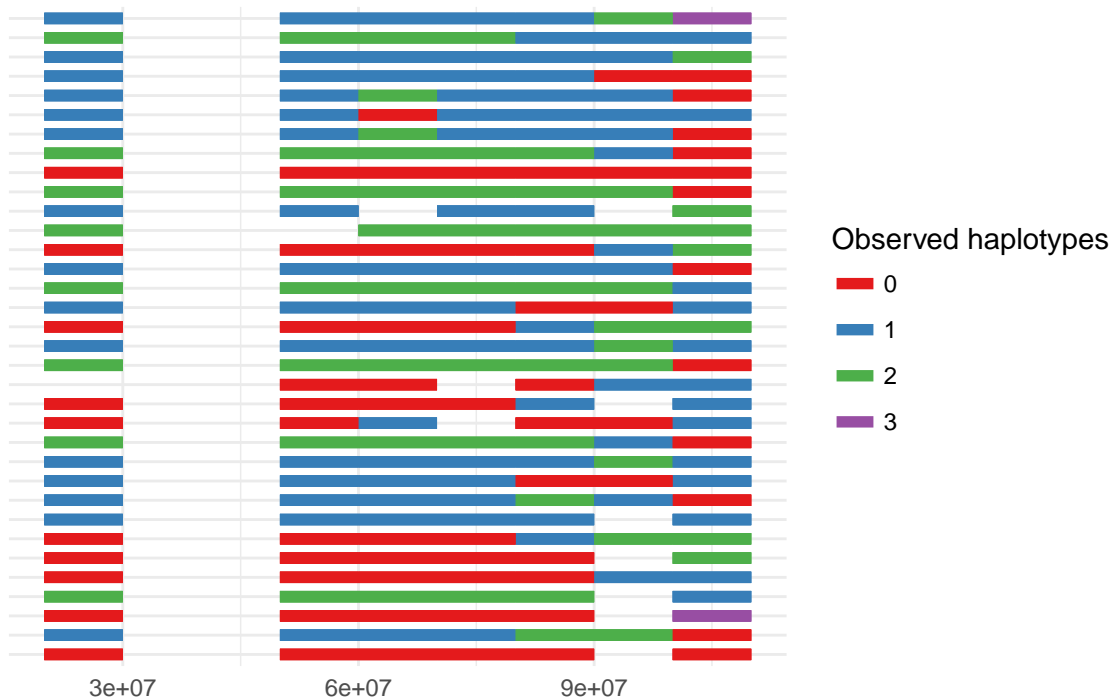
# HCC 4 HanXRQChr05 10MB window haplotypecount



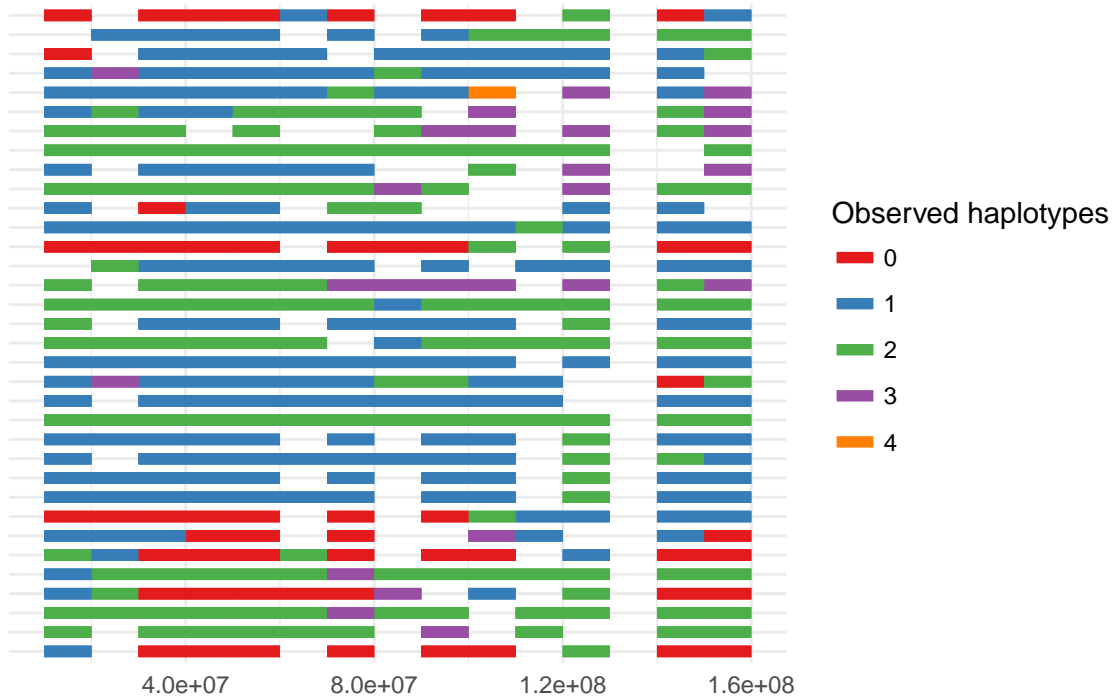
# HCC 4 HanXRQChr06 10MB window haplotypecount



# HCC 4 HanXRQChr07 10MB window haplotypecount

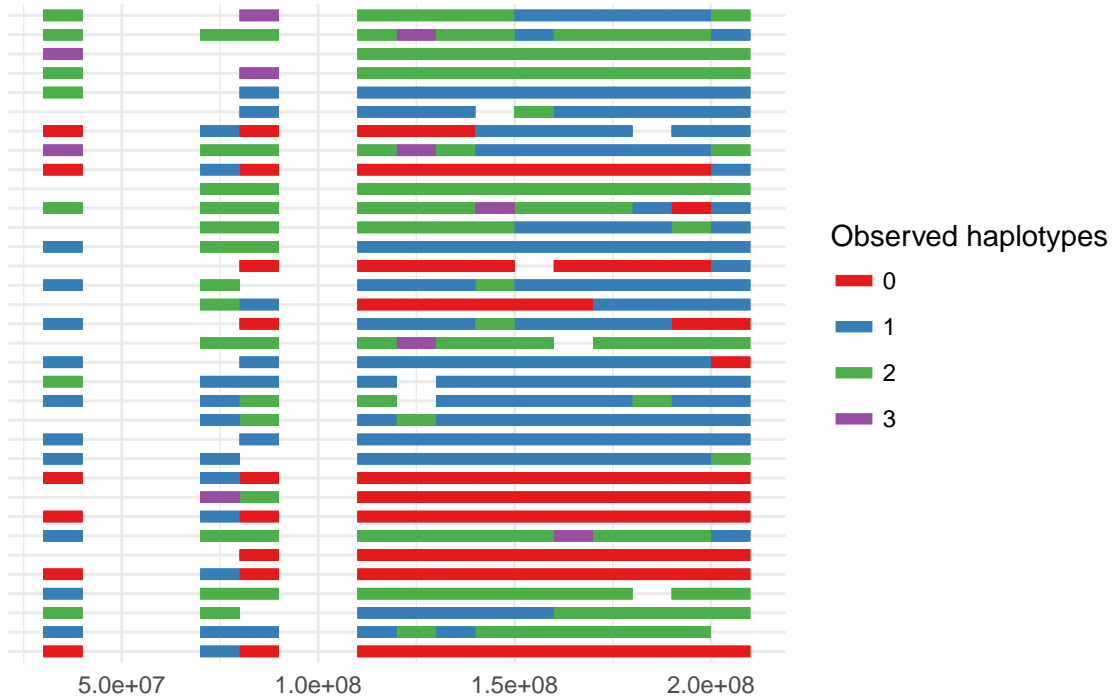


# HCC 4 HanXRQChr08 10MB window haplotypecount

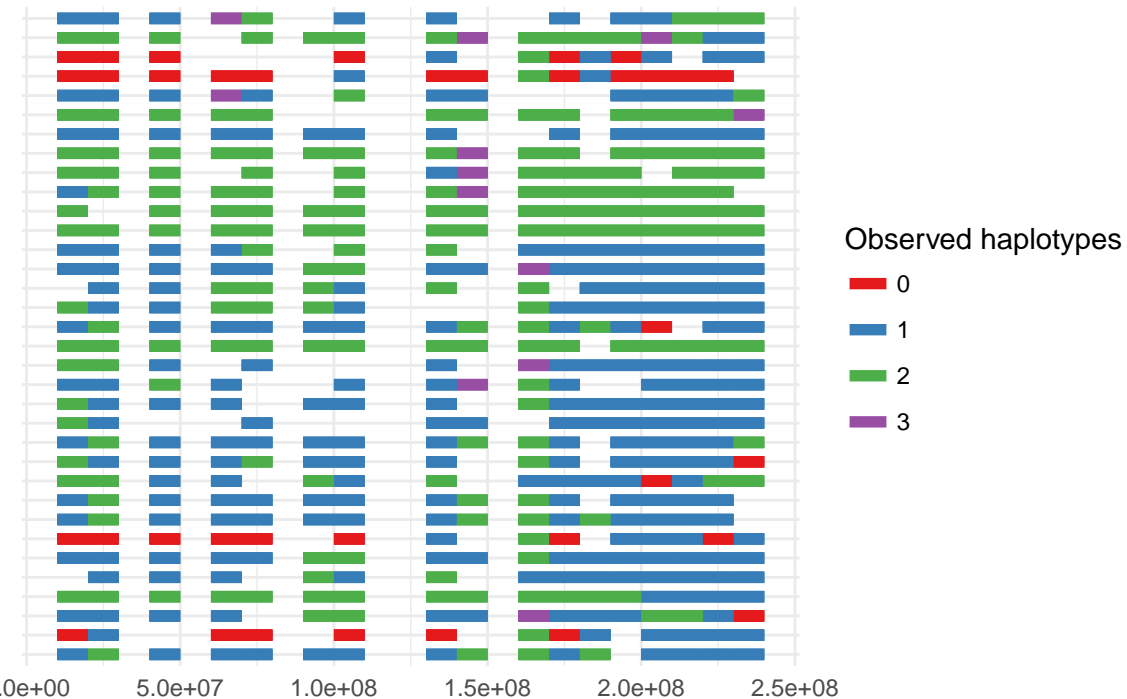




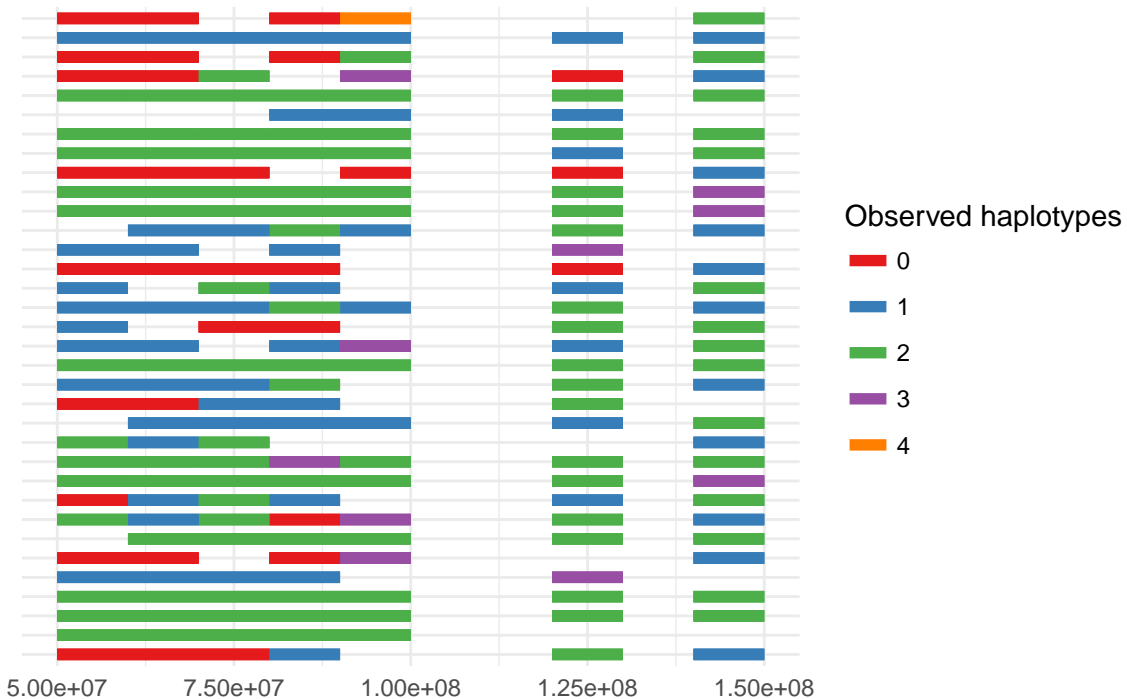
# HCC 4 HanXRQChr09 10MB window haplotypecount



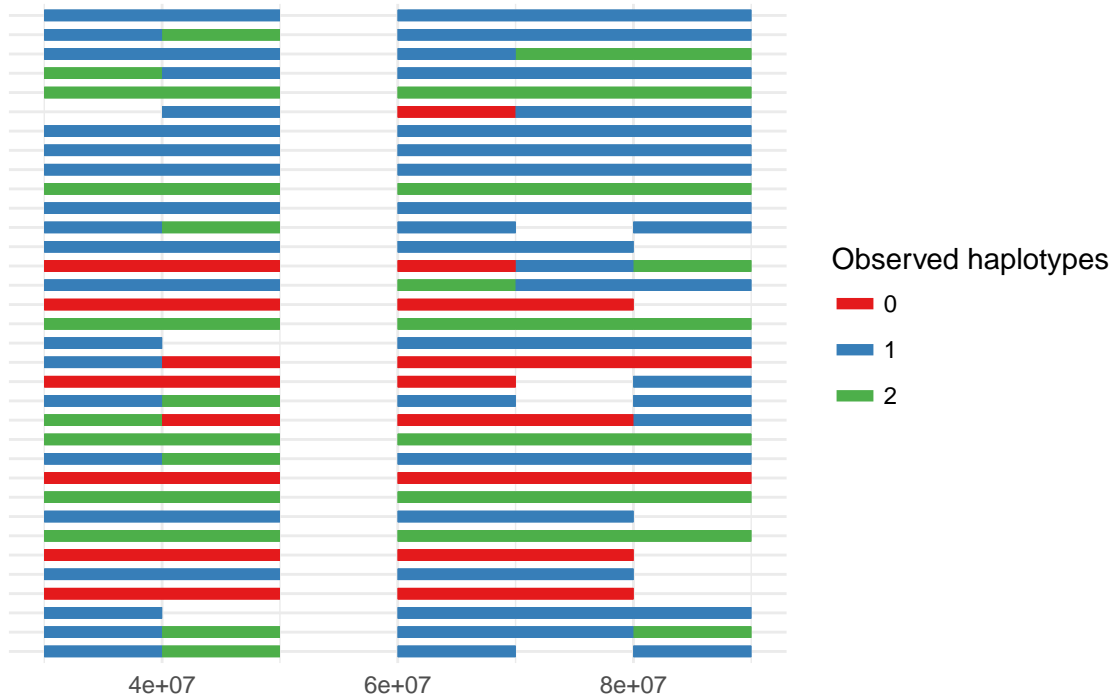
# HCC 4 HanXRQChr10 10MB window haplotypecount



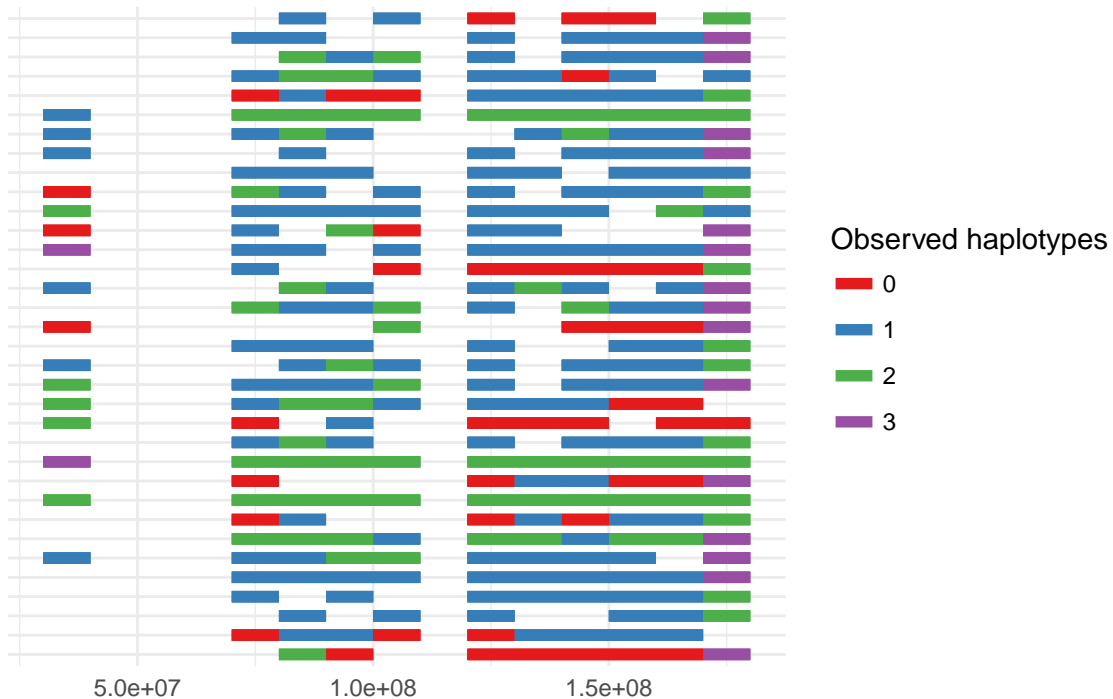
# HCC 4 HanXRQChr11 10MB window haplotypecount



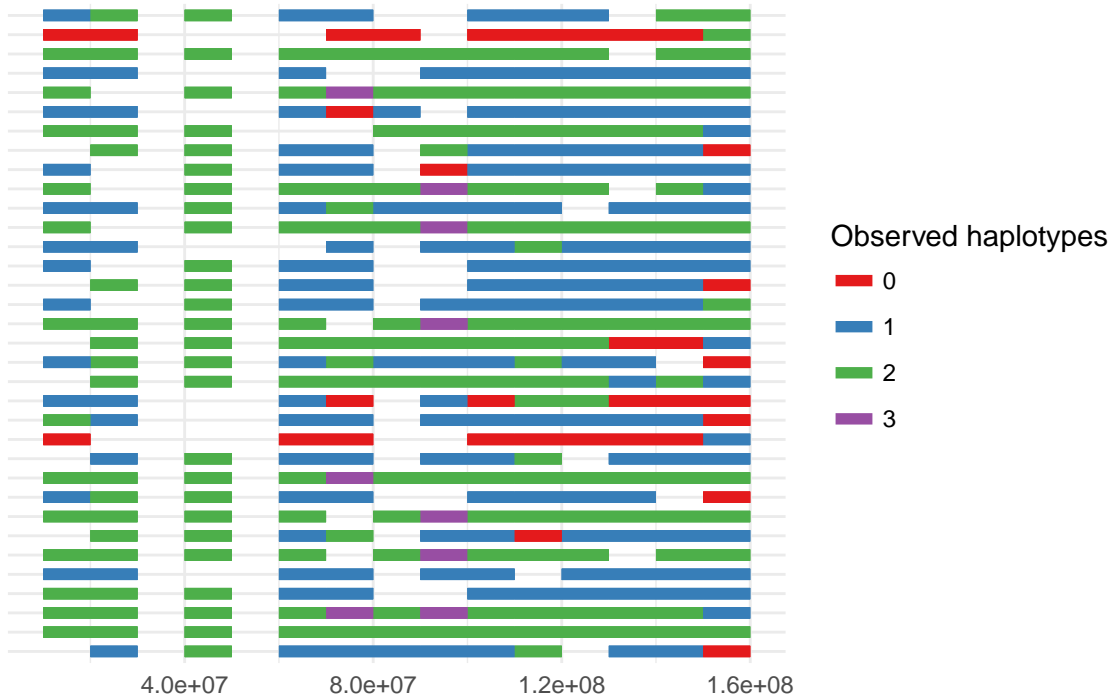
# HCC 4 HanXRQChr12 10MB window haplotypecount



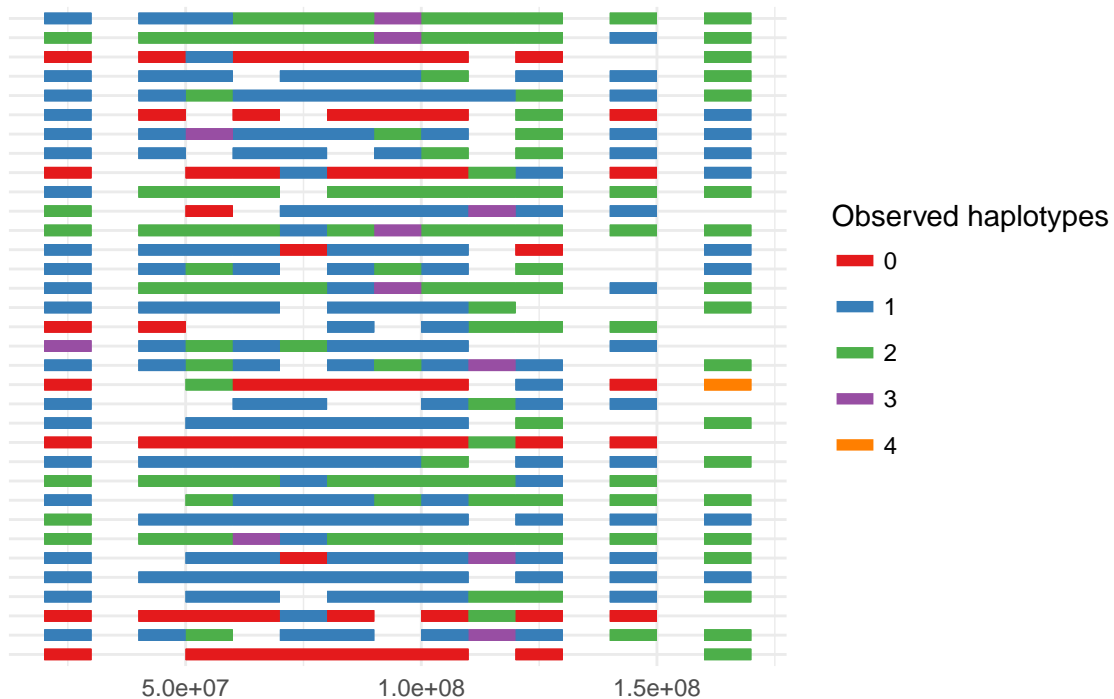
# HCC 4 HanXRQChr13 10MB window haplotypecount



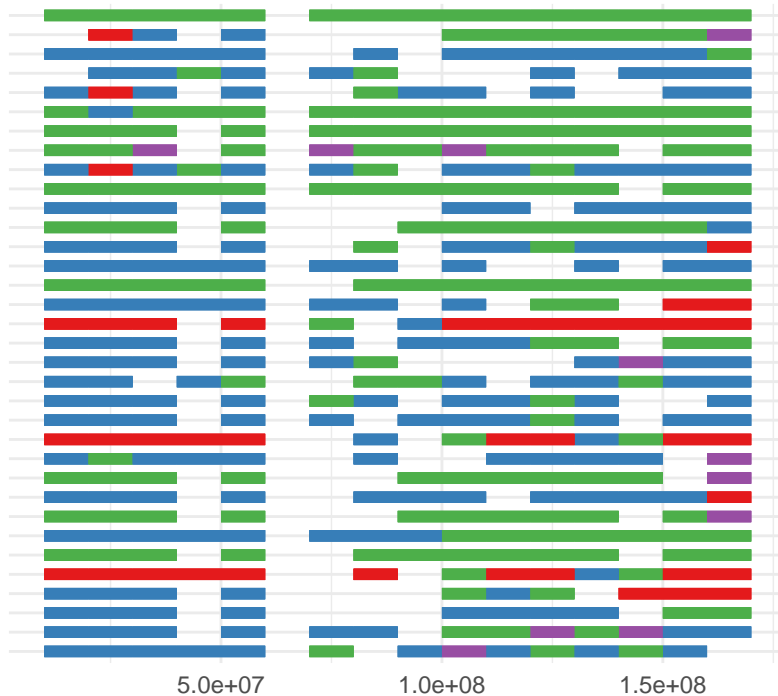
# HCC 4 HanXRQChr14 10MB window haplotypecount



# HCC 4 HanXRQChr15 10MB window haplotypecount

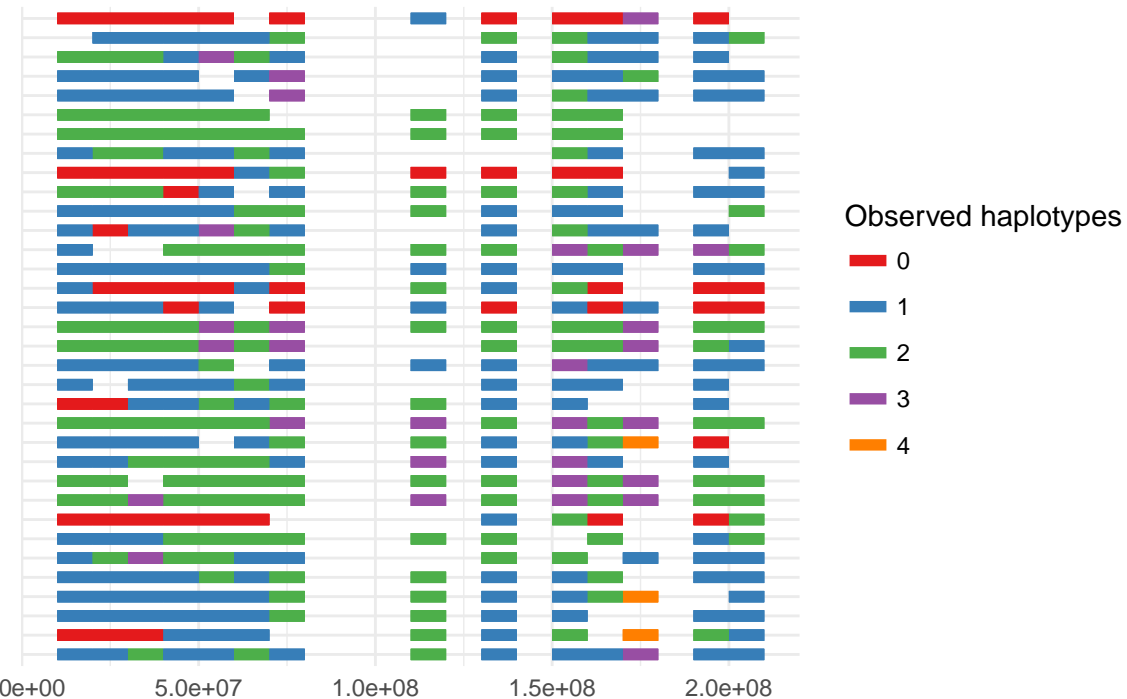


# HCC 4 HanXRQChr16 10MB window haplotypecount

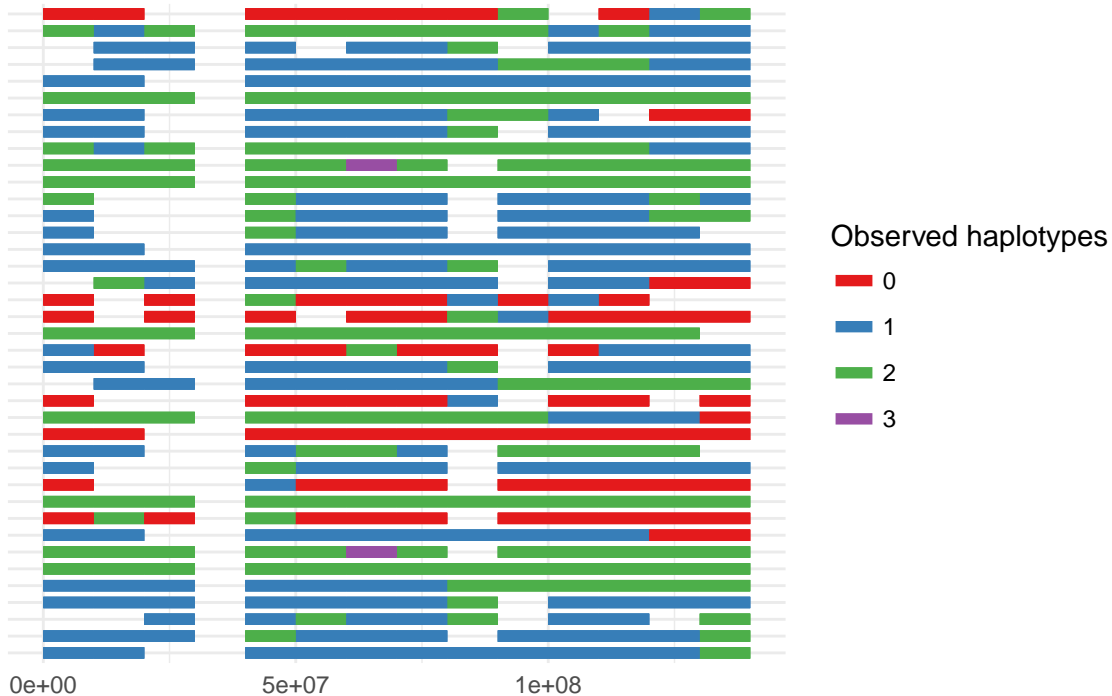




# HCC 4 HanXRQChr17 10MB window haplotypecount



# HCC 5 HanXRQChr01 10MB window haplotypecount

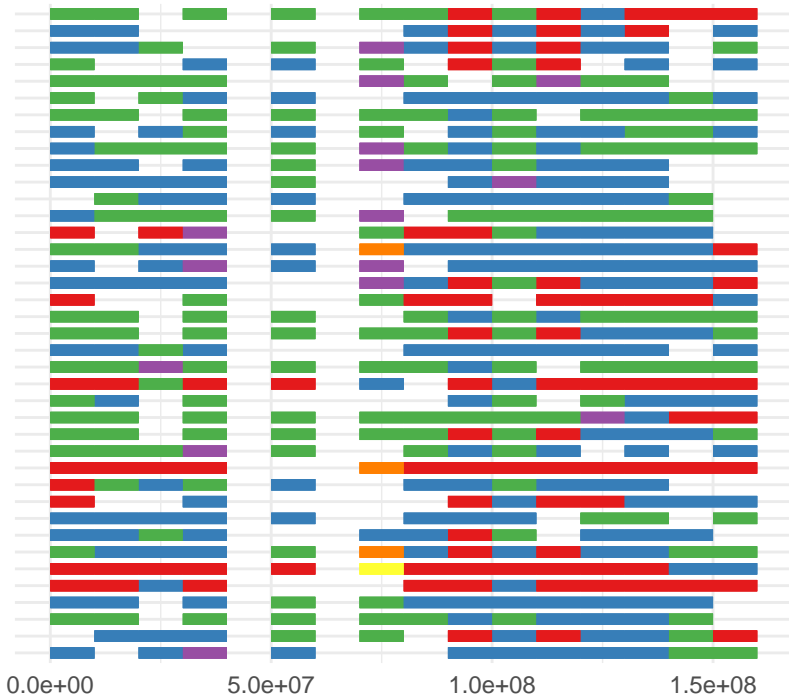


# HCC 5 HanXRQChr02 10MB window haplotypecount

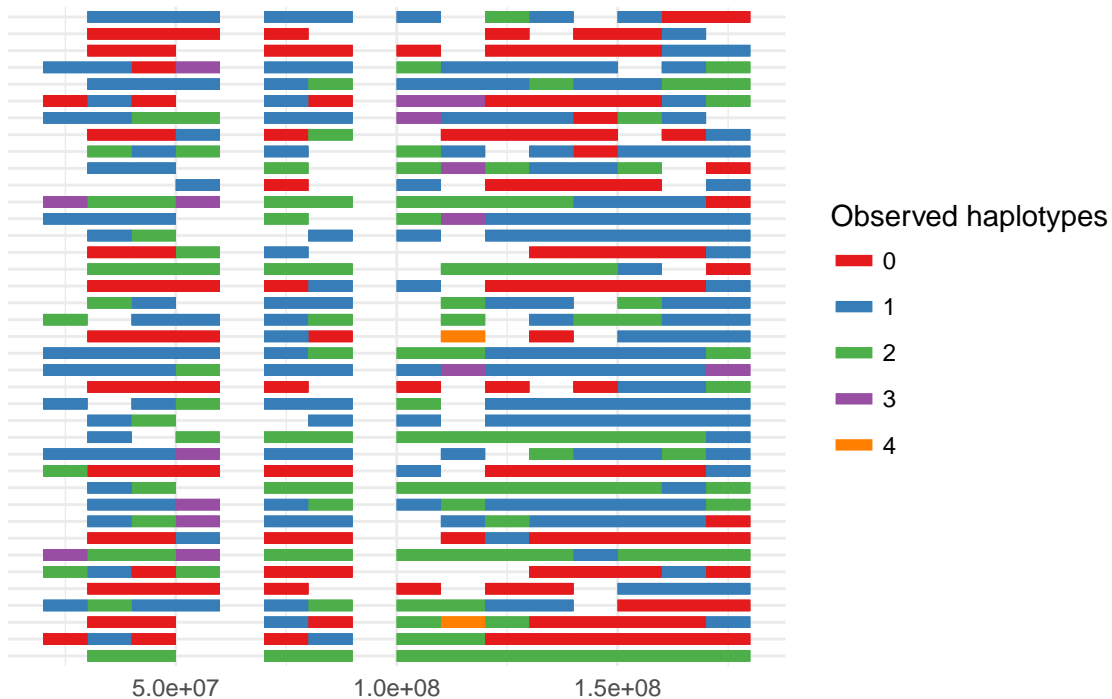


# HCC 5 HanXRQChr03 10MB window haplotypecount

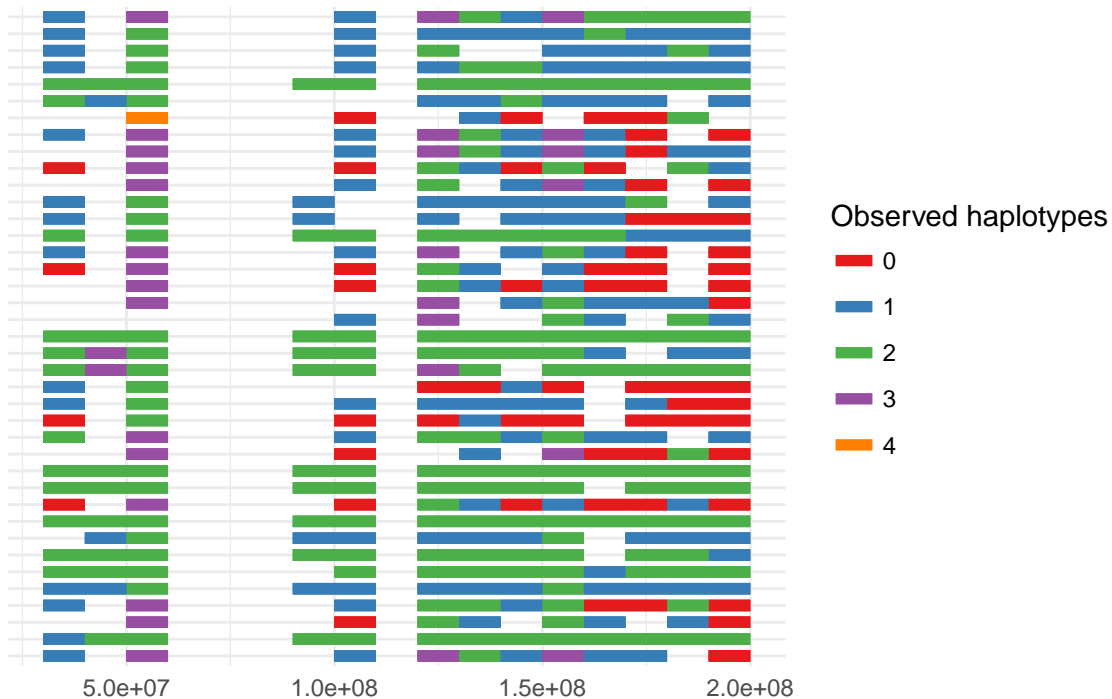
Observed haplotypes



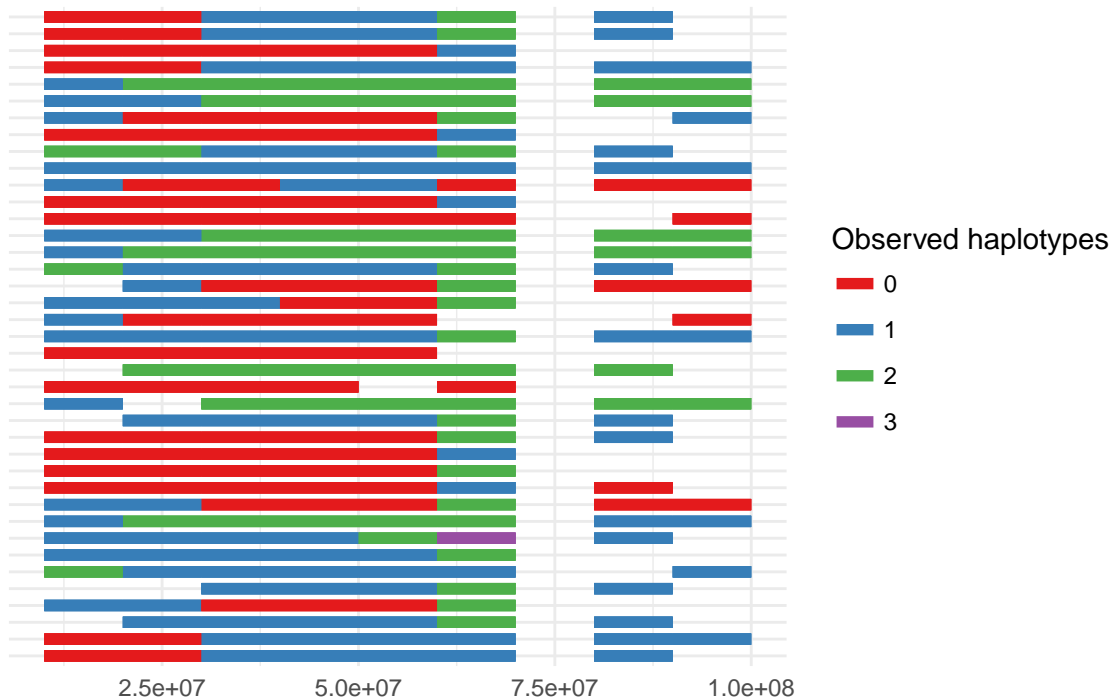
# HCC 5 HanXRQChr04 10MB window haplotypecount



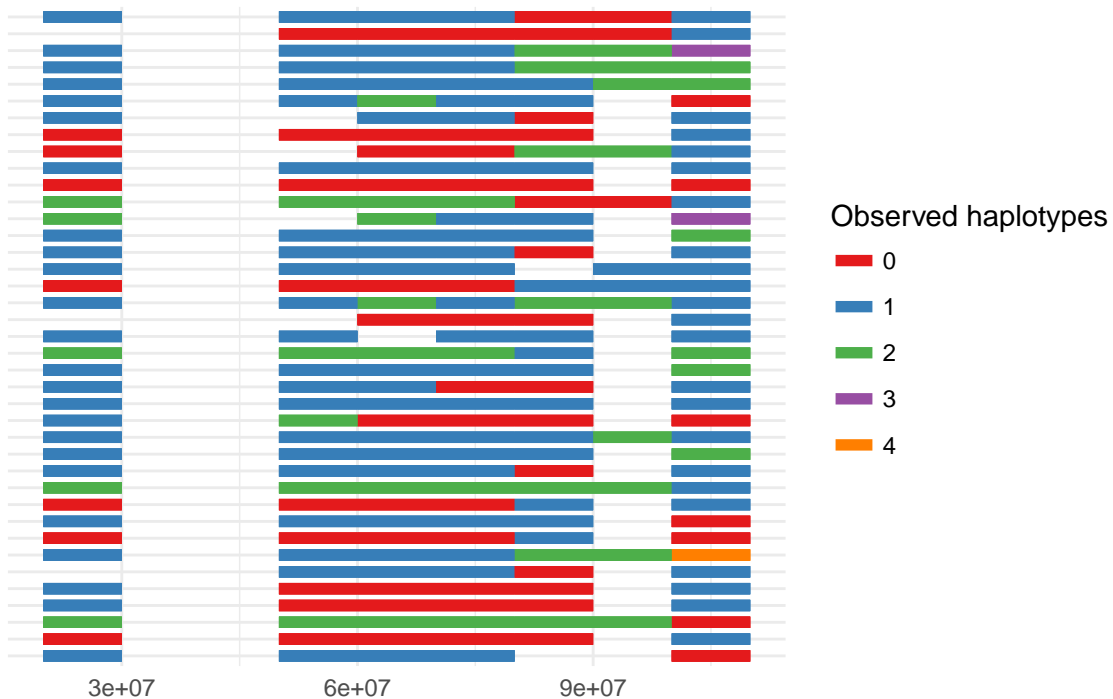
# HCC 5 HanXRQChr05 10MB window haplotypecount



# HCC 5 HanXRQChr06 10MB window haplotypecount

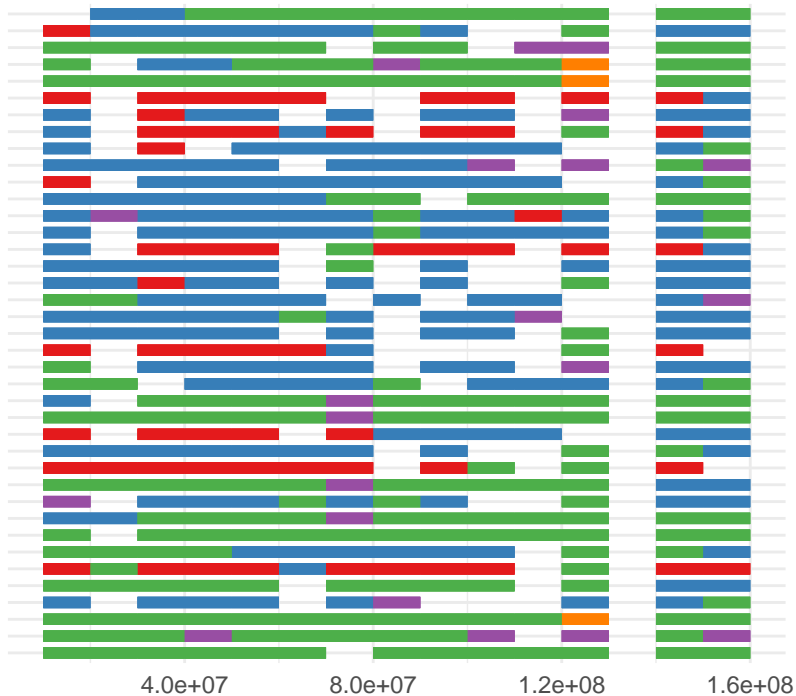


# HCC 5 HanXRQChr07 10MB window haplotypecount





# HCC 5 HanXRQChr08 10MB window haplotypecount



Observed haplotypes

0

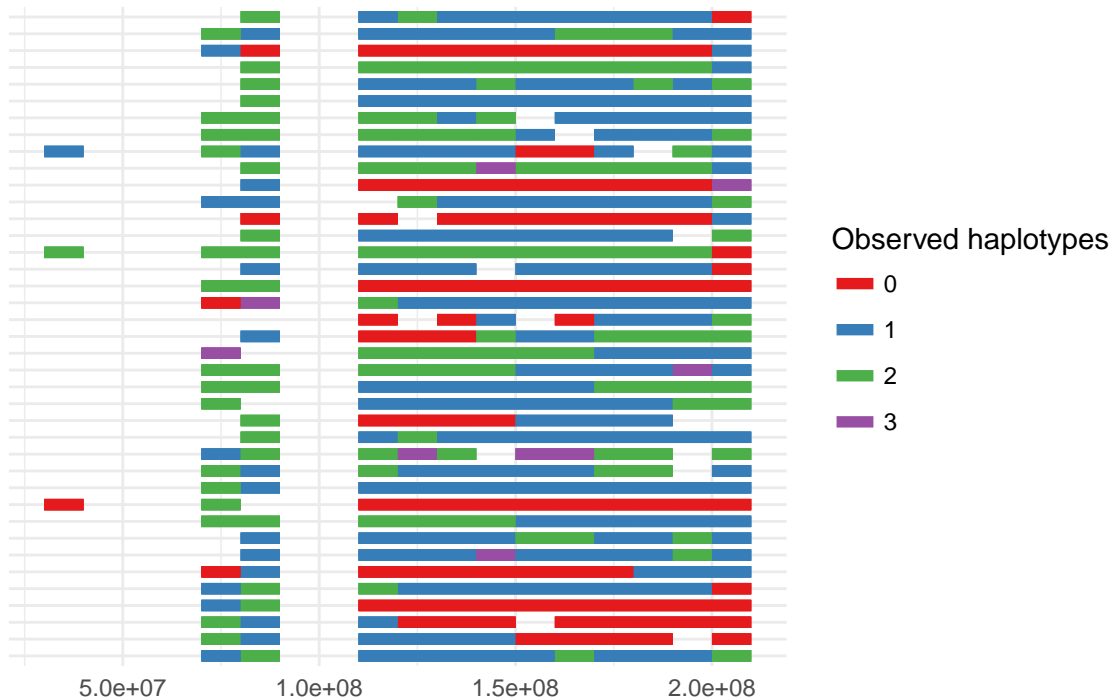
1

2

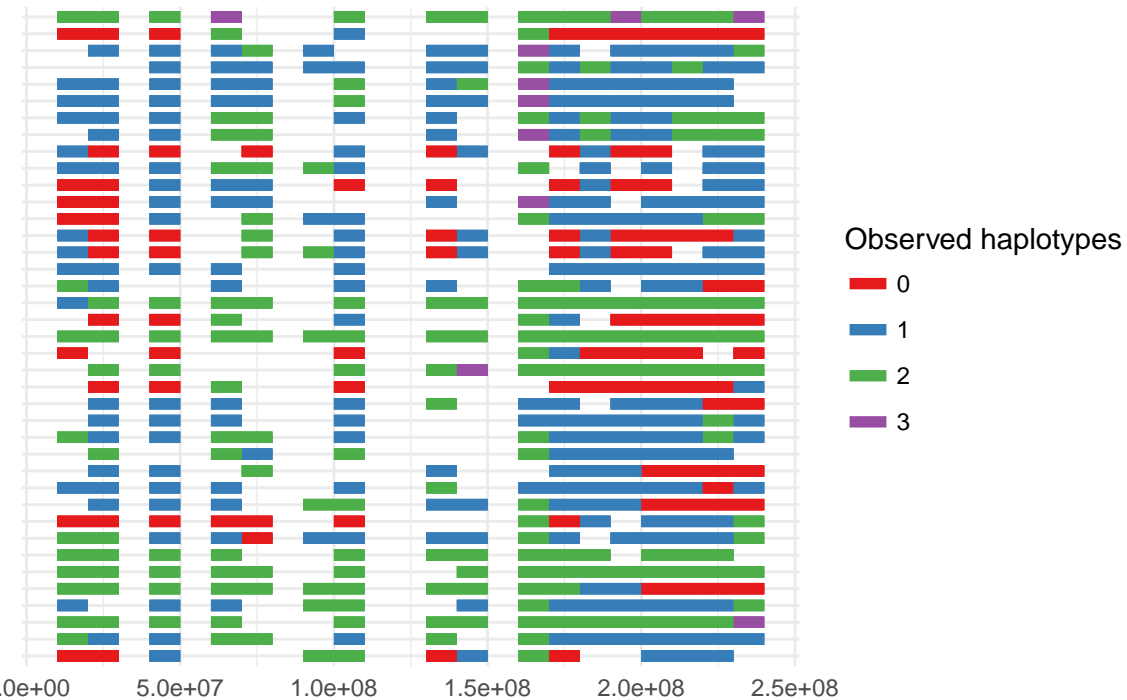
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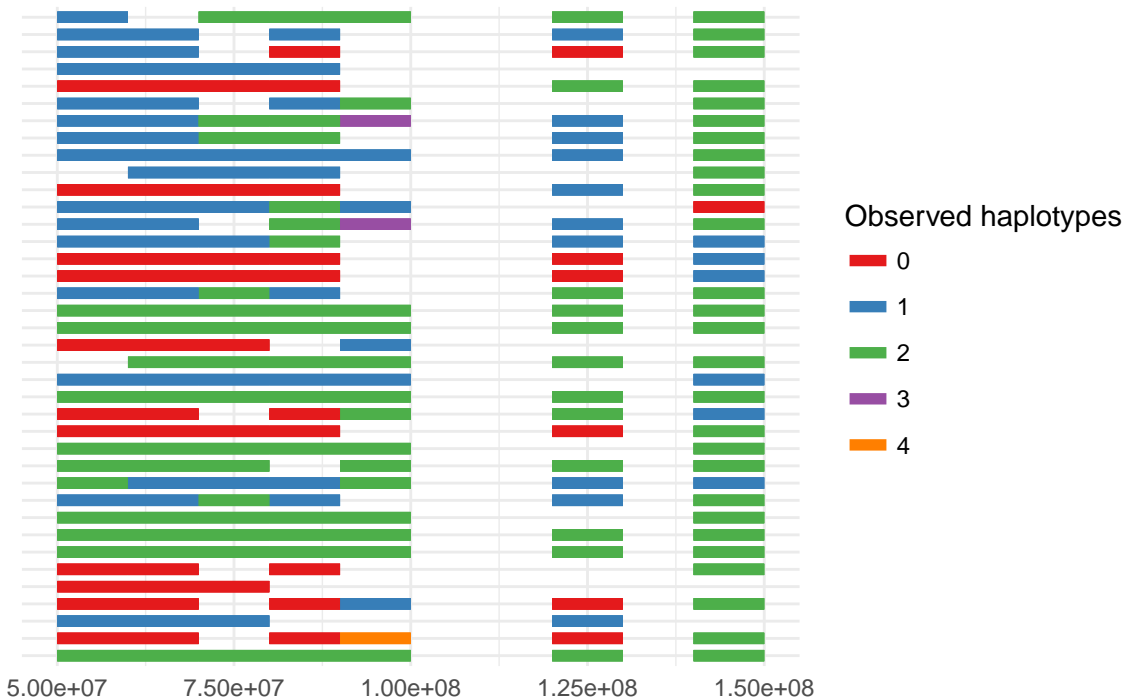
# HCC 5 HanXRQChr09 10MB window haplotypecount



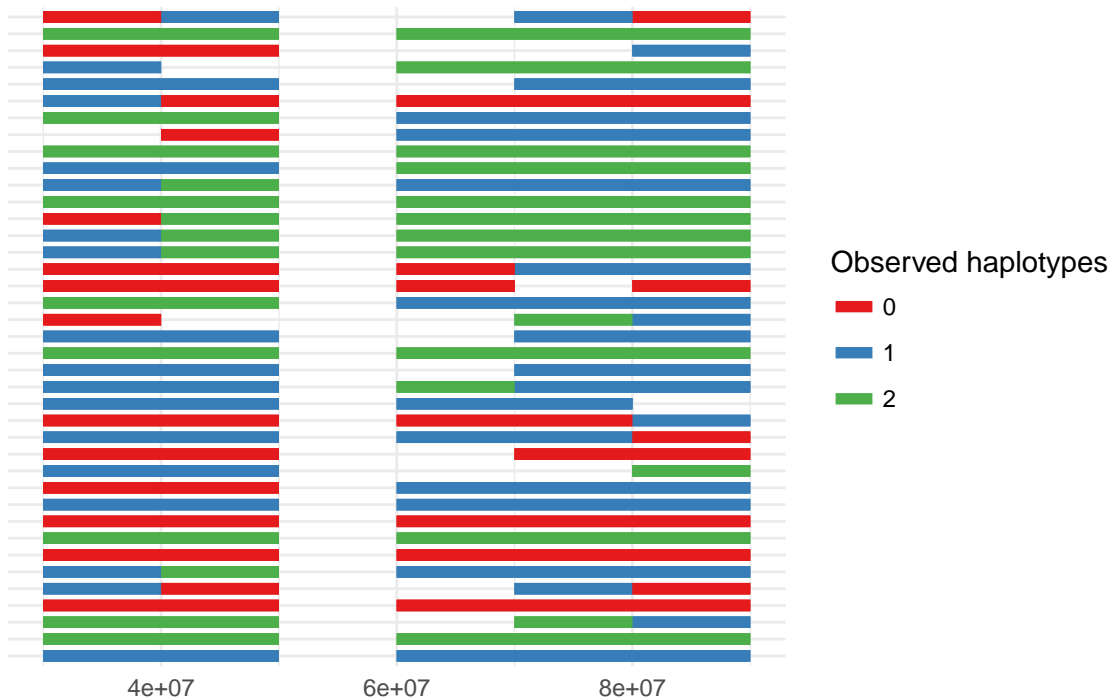
# HCC 5 HanXRQChr10 10MB window haplotypecount



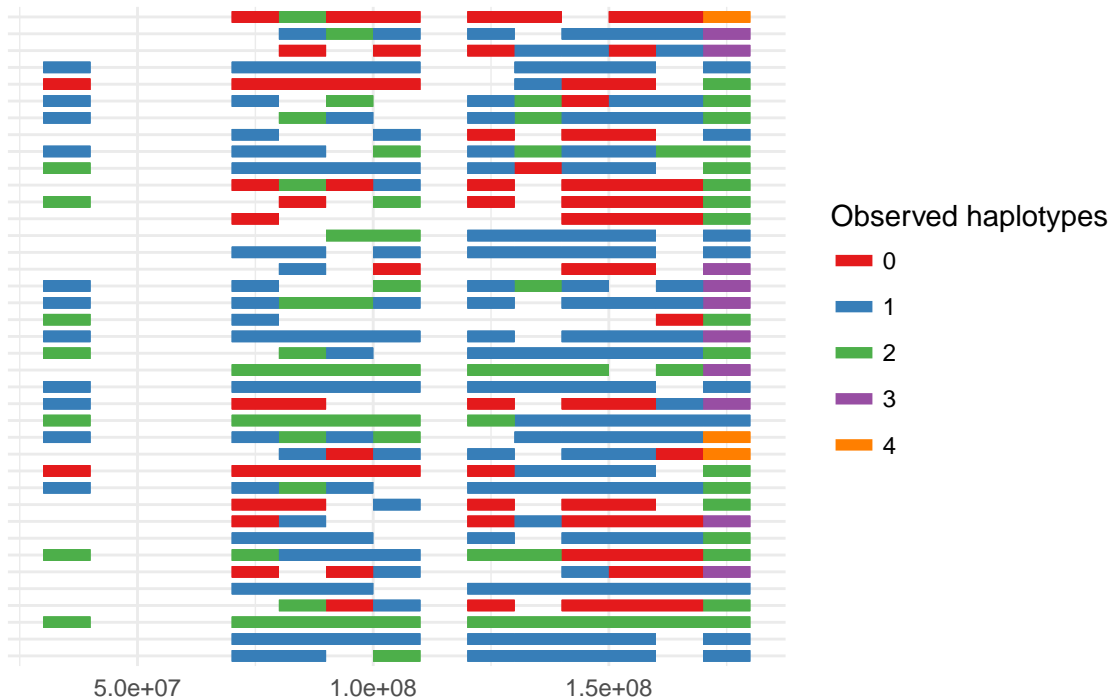
# HCC 5 HanXRQChr11 10MB window haplotypecount



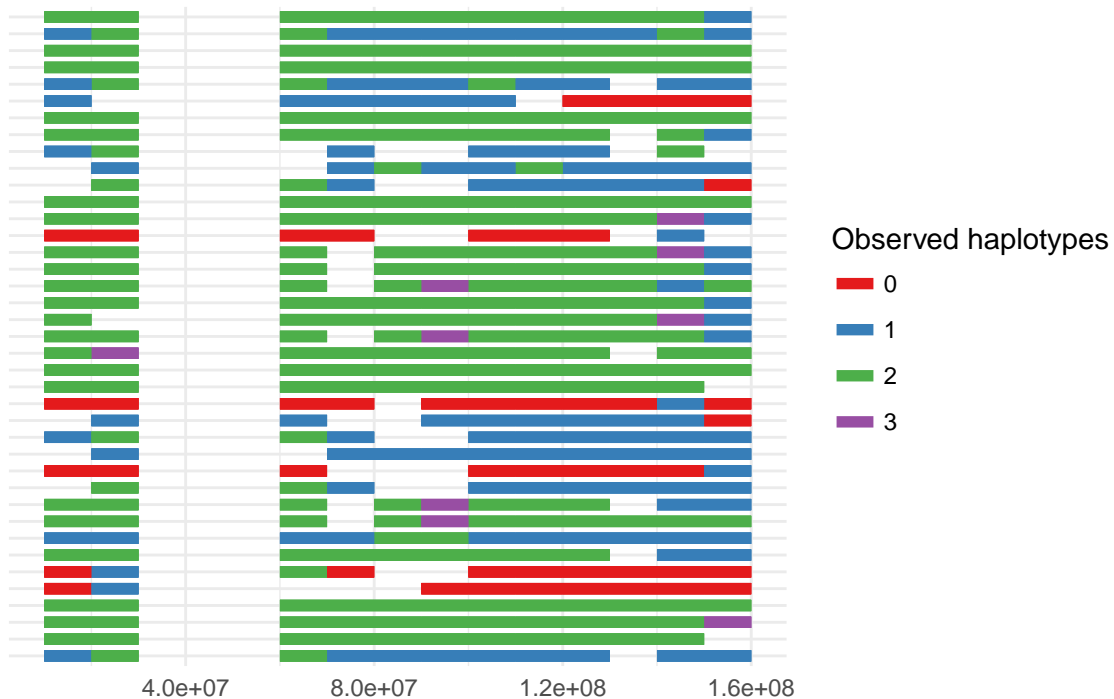
# HCC 5 HanXRQChr12 10MB window haplotypecount



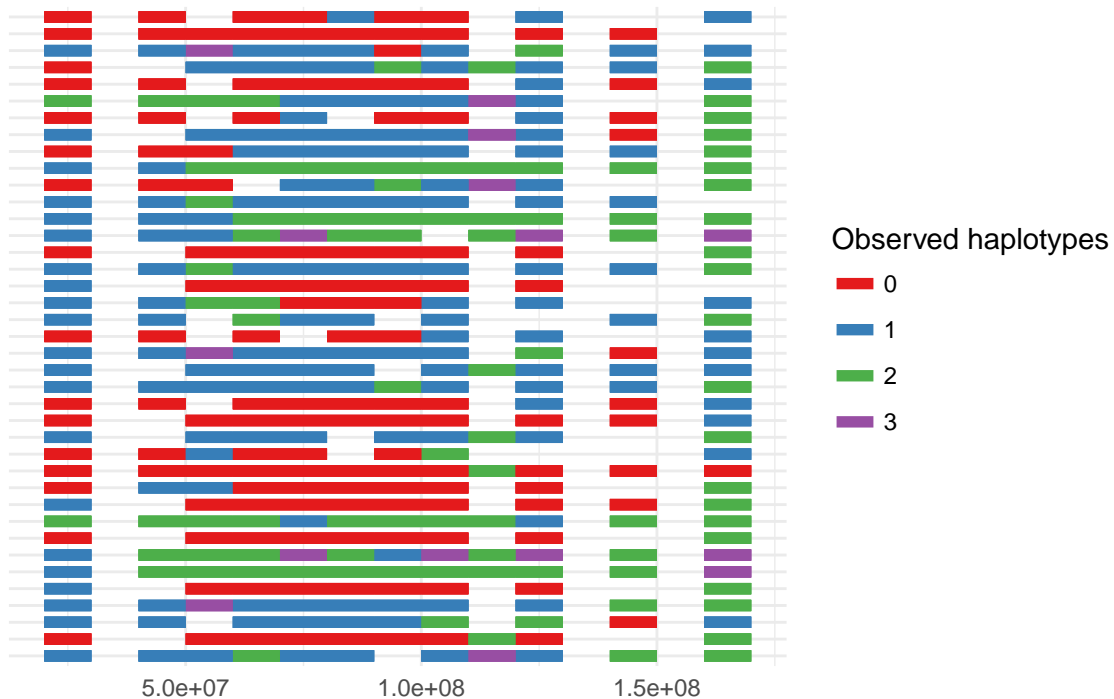
# HCC 5 HanXRQChr13 10MB window haplotypecount



# HCC 5 HanXRQChr14 10MB window haplotypecount

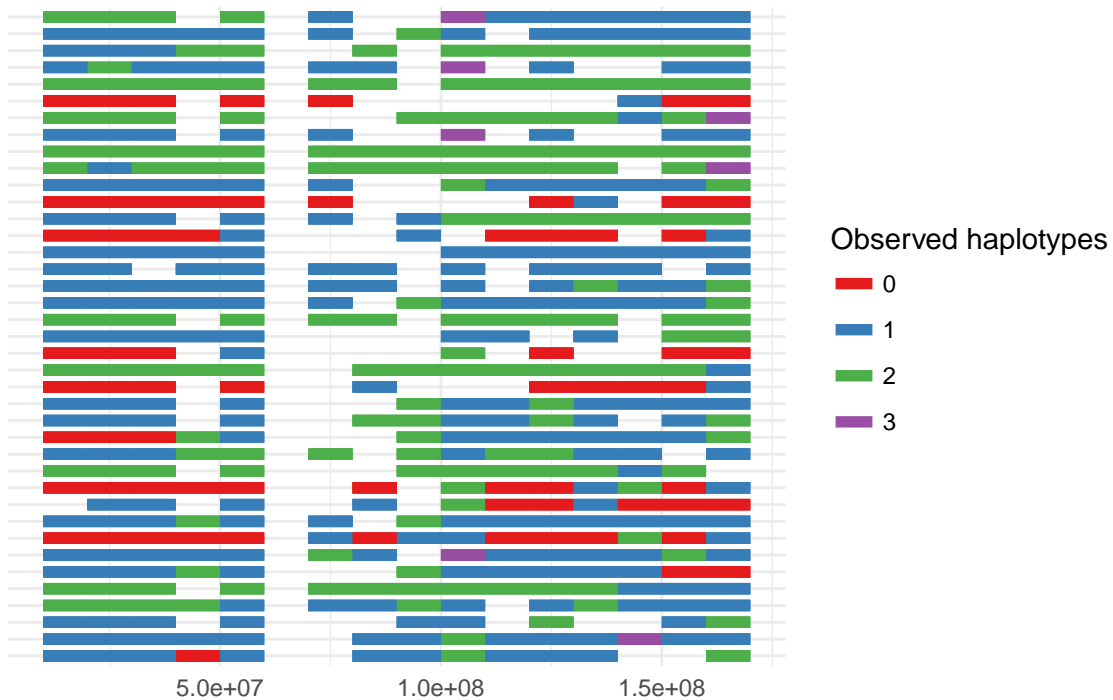


# HCC 5 HanXRQChr15 10MB window haplotypecount

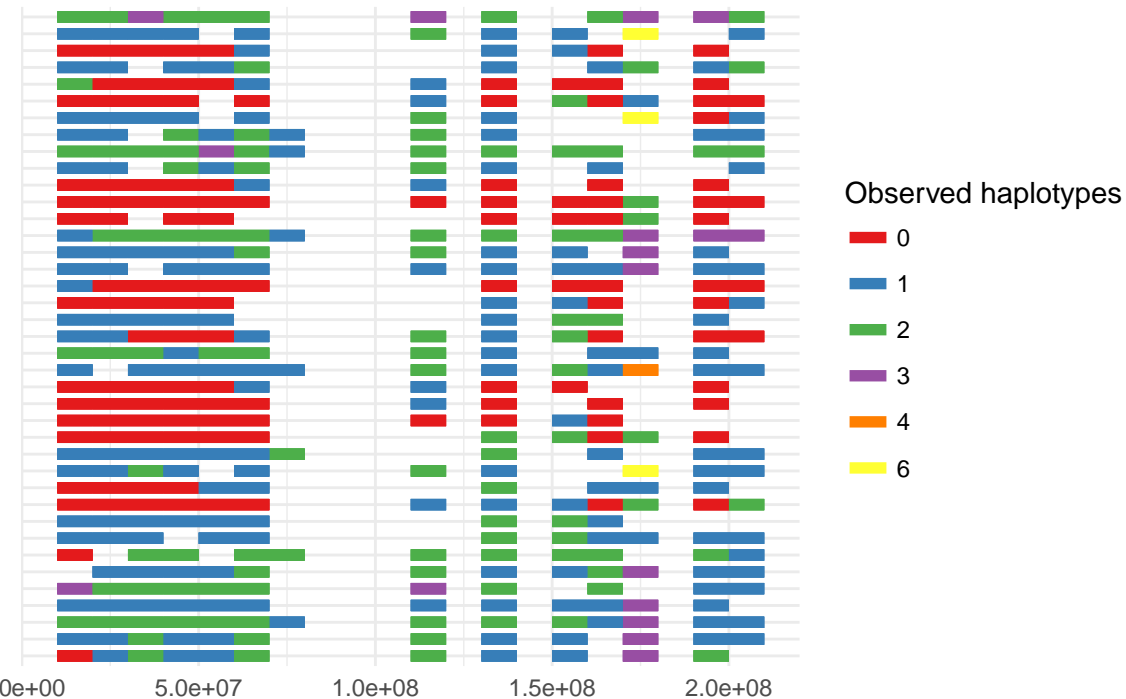




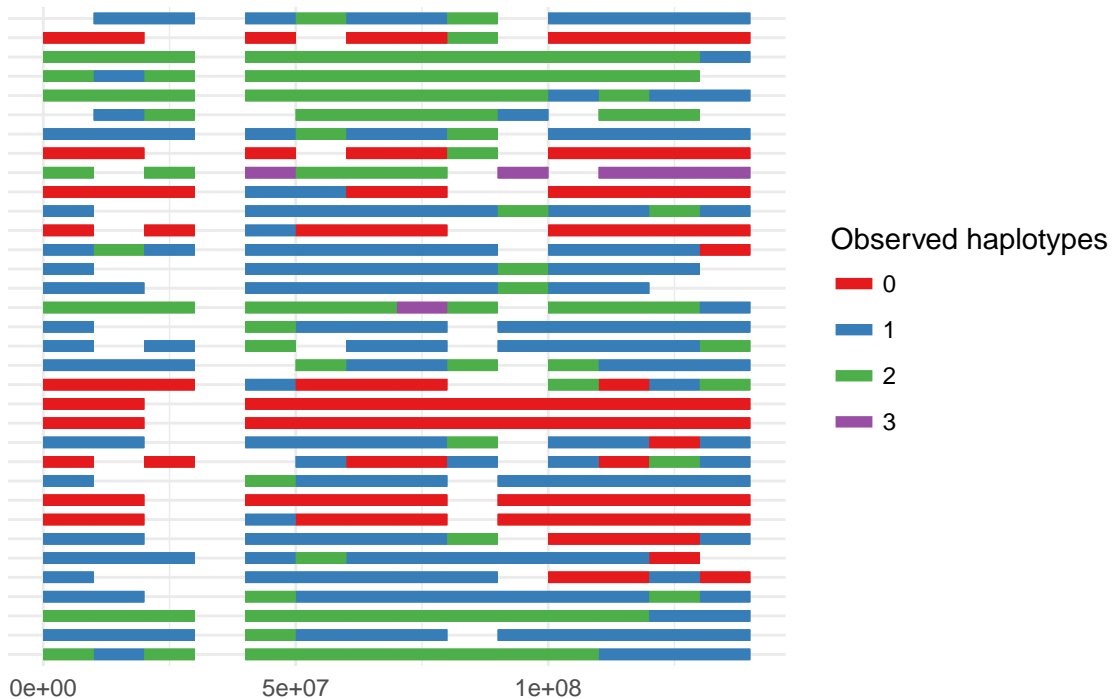
# HCC 5 HanXRQChr16 10MB window haplotypecount



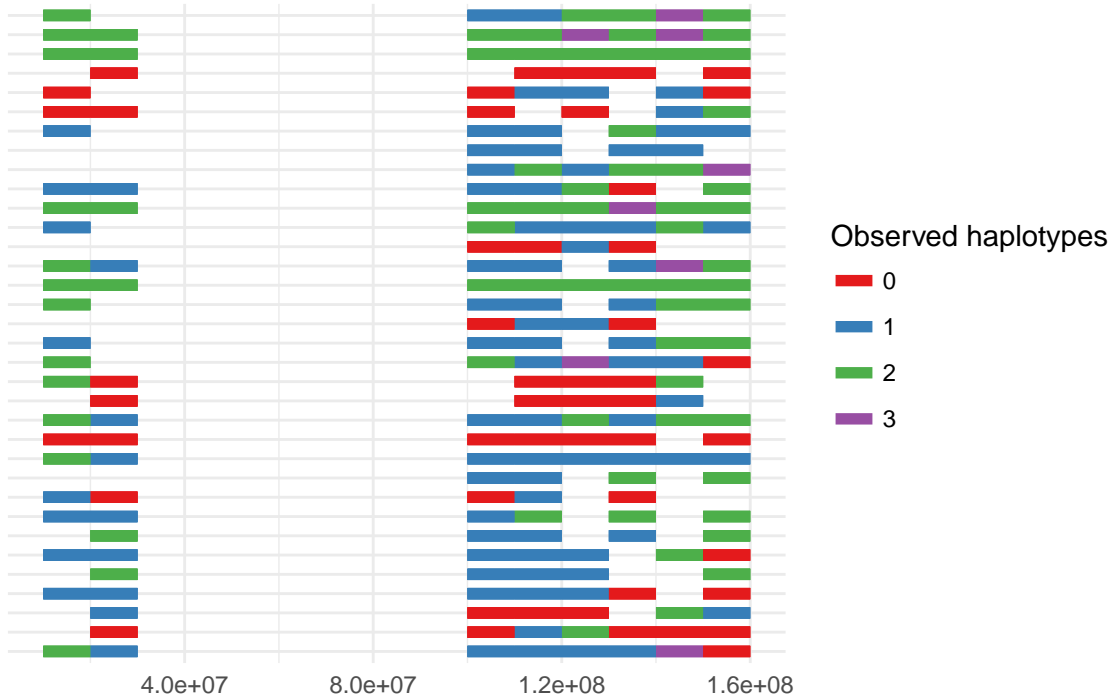
# HCC 5 HanXRQChr17 10MB window haplotypecount



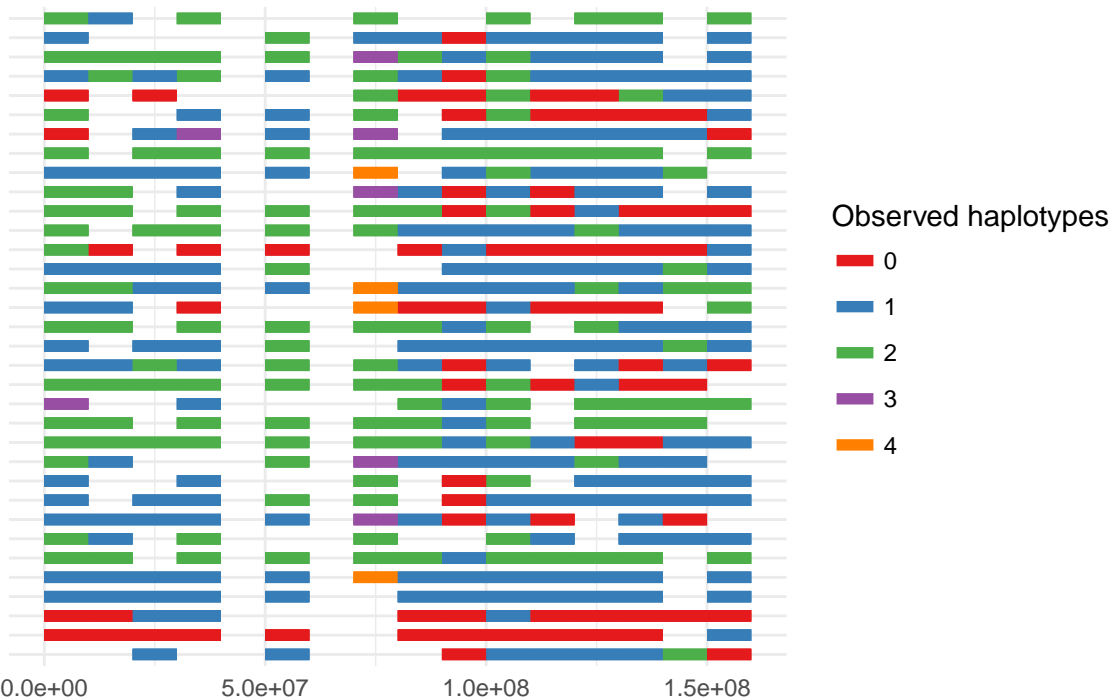
# HCC 6 HanXRQChr01 10MB window haplotypecount



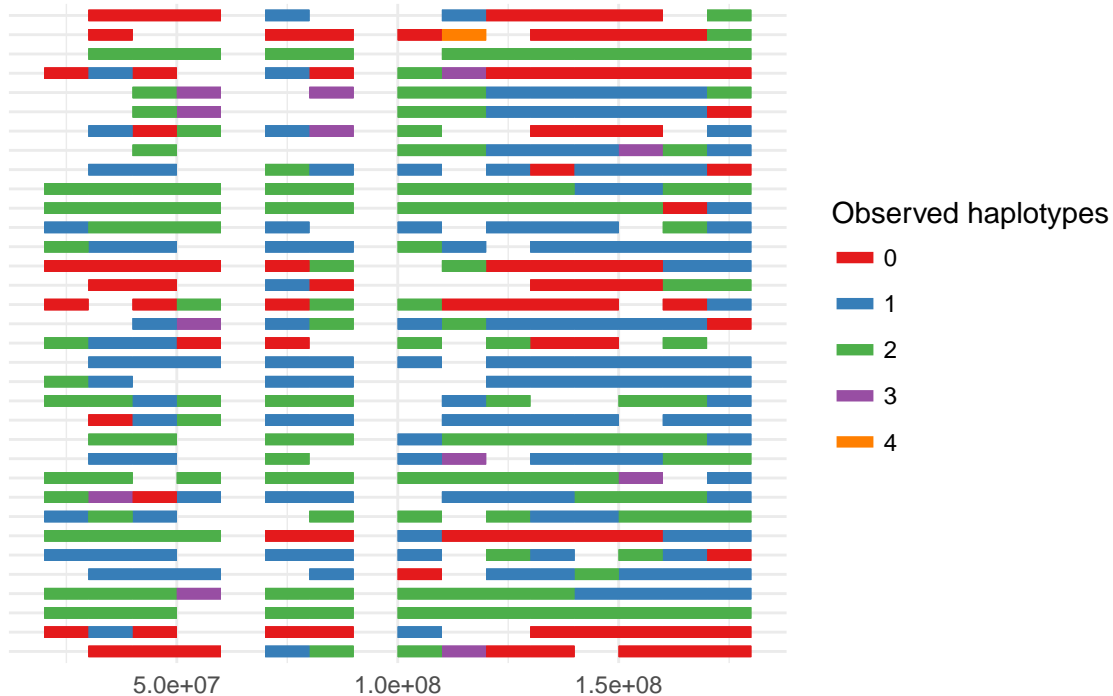
# HCC 6 HanXRQChr02 10MB window haplotypecount



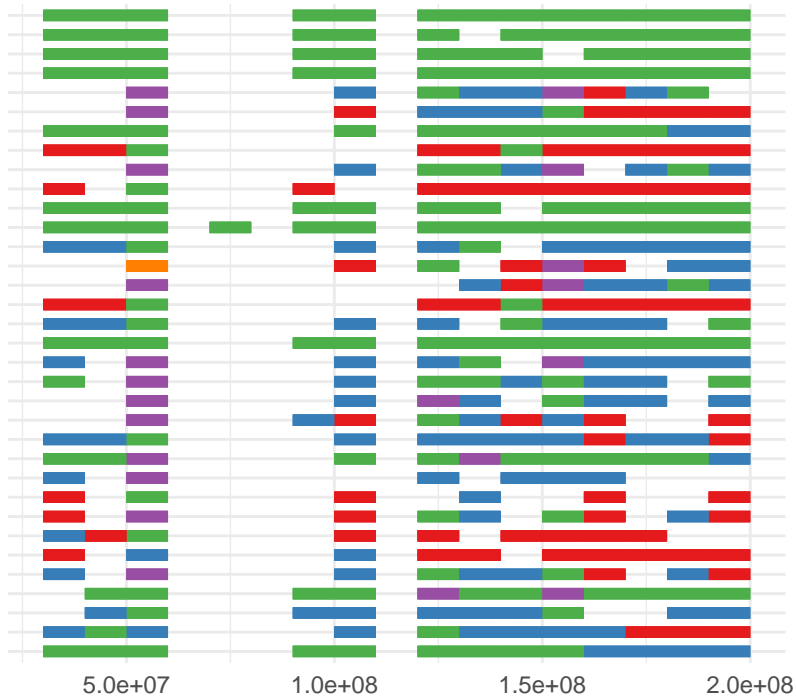
# HCC 6 HanXRQChr03 10MB window haplotypecount



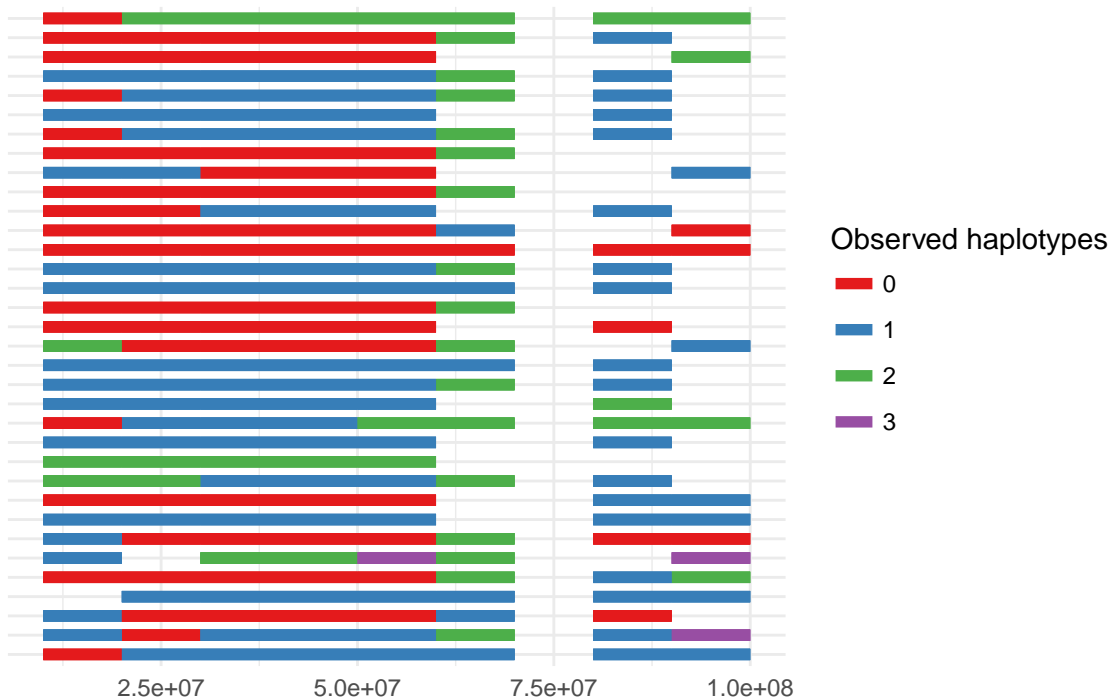
# HCC 6 HanXRQChr04 10MB window haplotypecount



# HCC 6 HanXRQChr05 10MB window haplotypecount

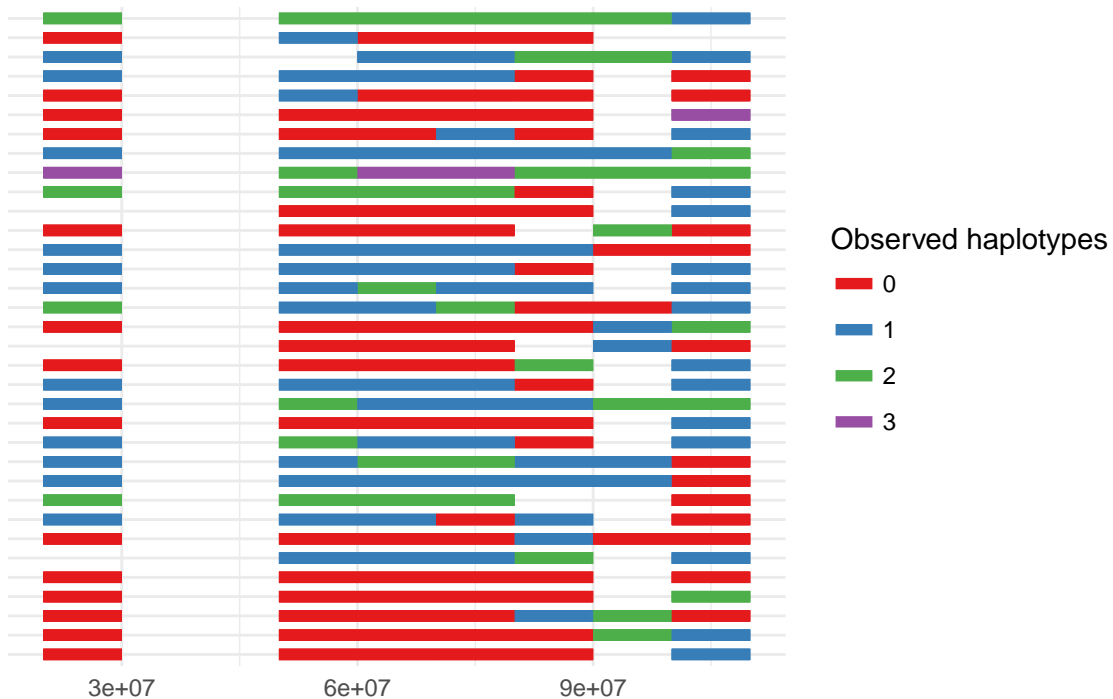


# HCC 6 HanXRQChr06 10MB window haplotypecount

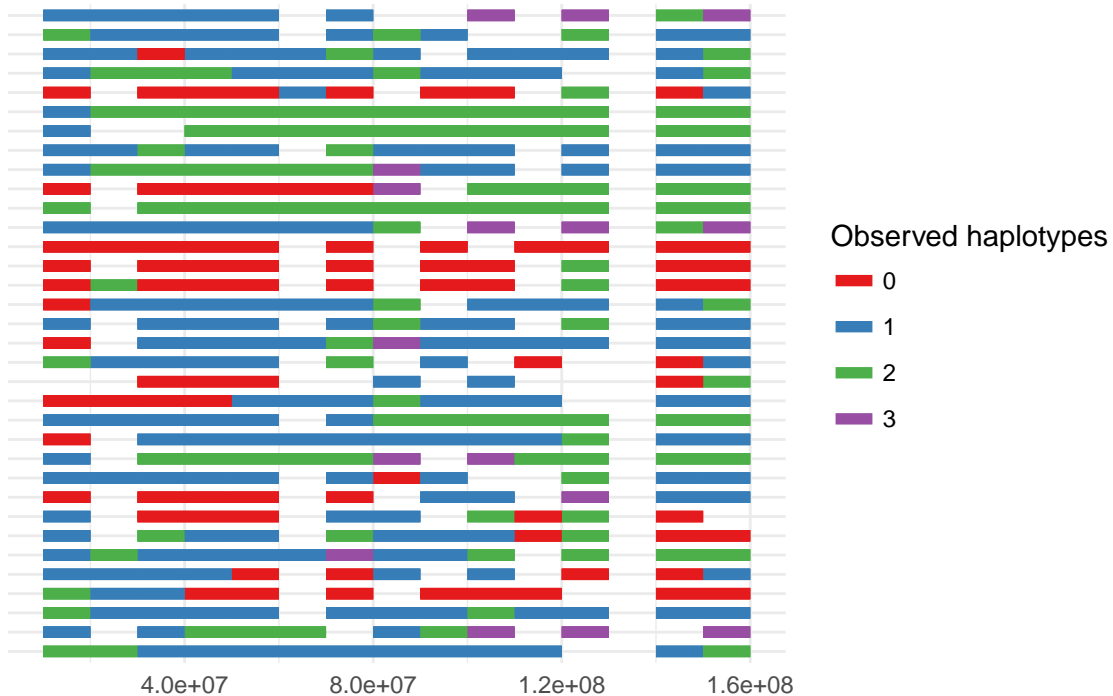




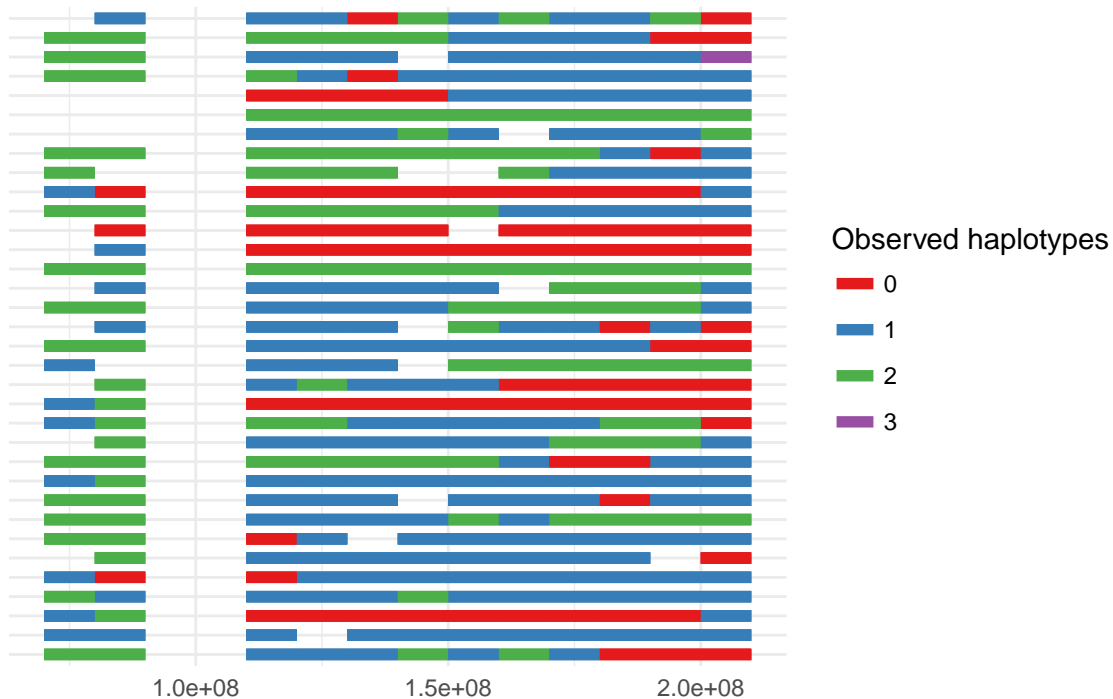
# HCC 6 HanXRQChr07 10MB window haplotypecount



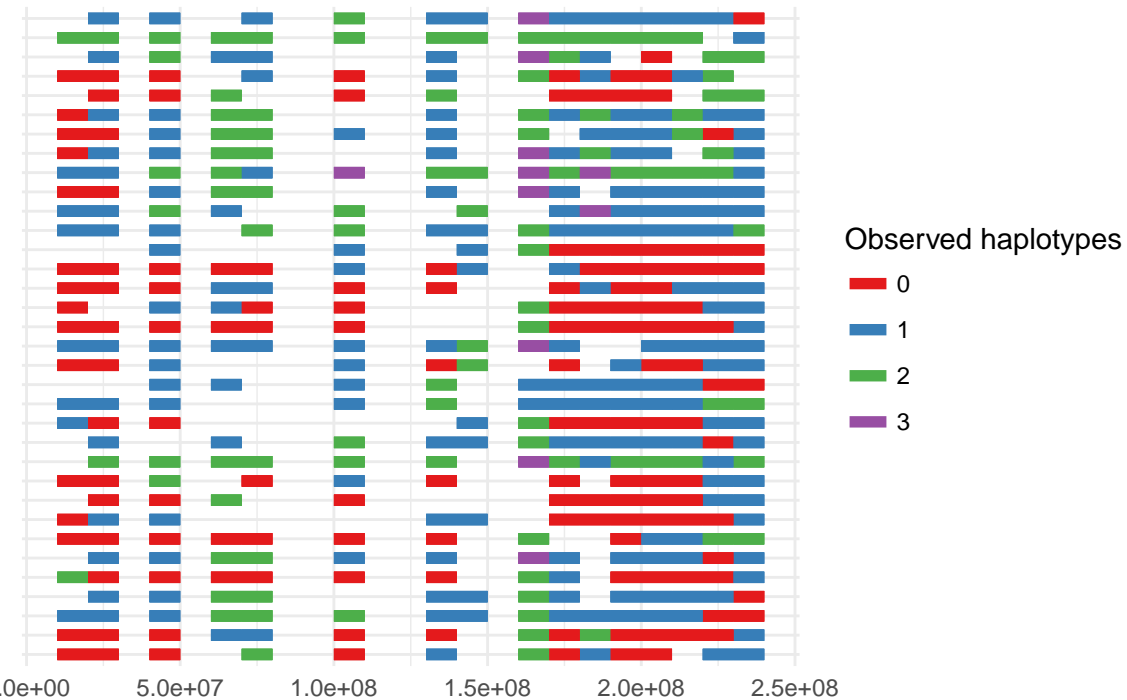
# HCC 6 HanXRQChr08 10MB window haplotypecount



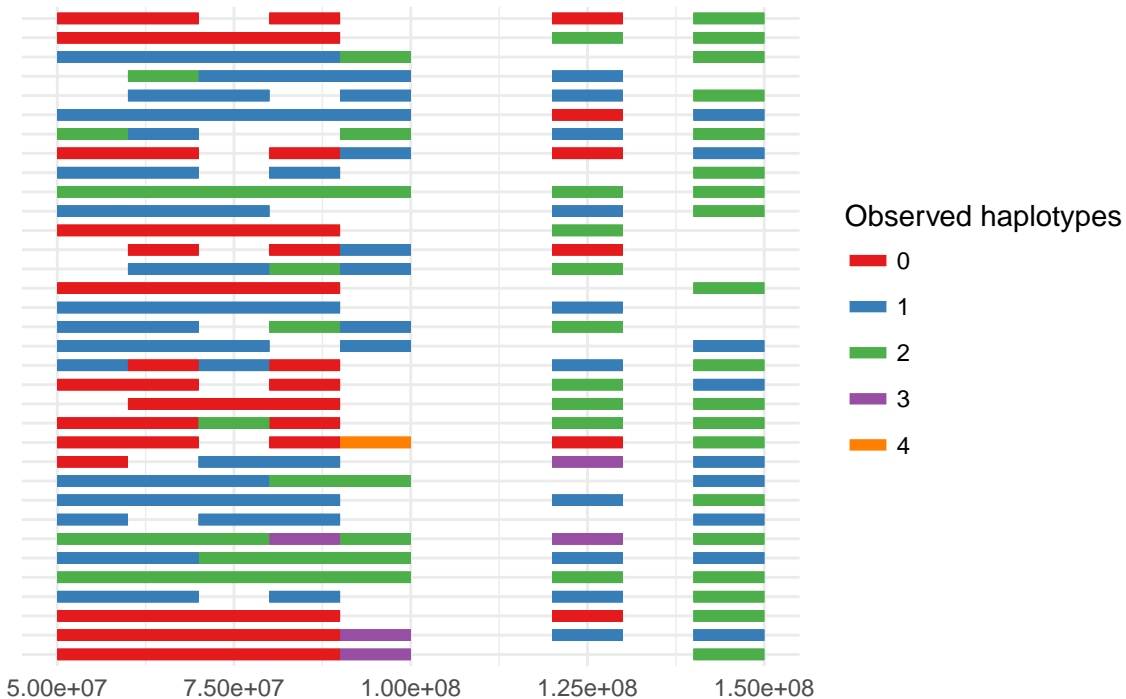
# HCC 6 HanXRQChr09 10MB window haplotypecount



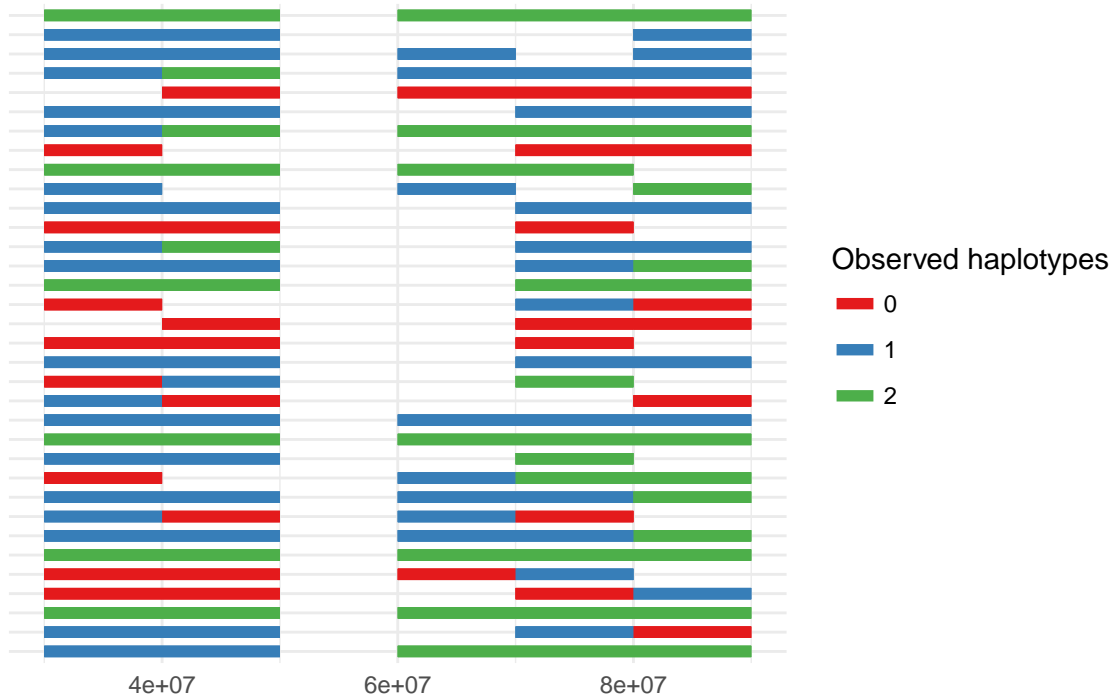
# HCC 6 HanXRQChr10 10MB window haplotypecount



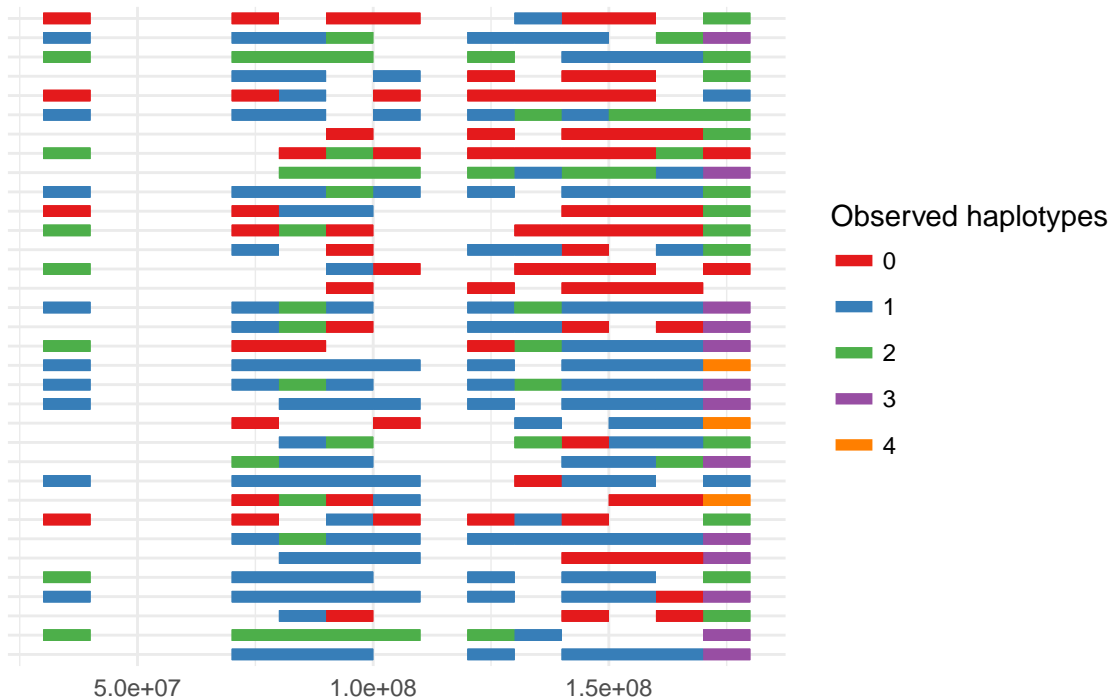
# HCC 6 HanXRQChr11 10MB window haplotypecount



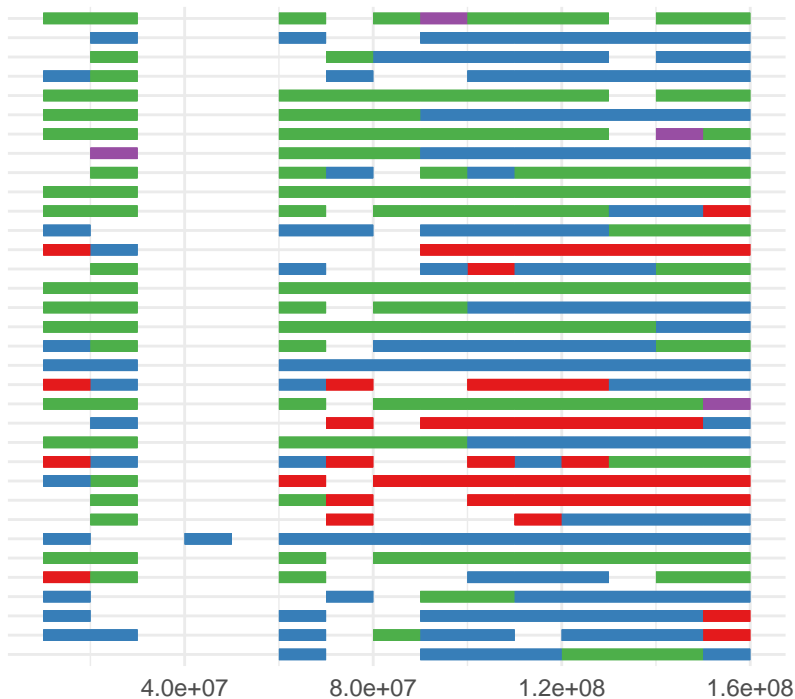
# HCC 6 HanXRQChr12 10MB window haplotypecount



# HCC 6 HanXRQChr13 10MB window haplotypecount

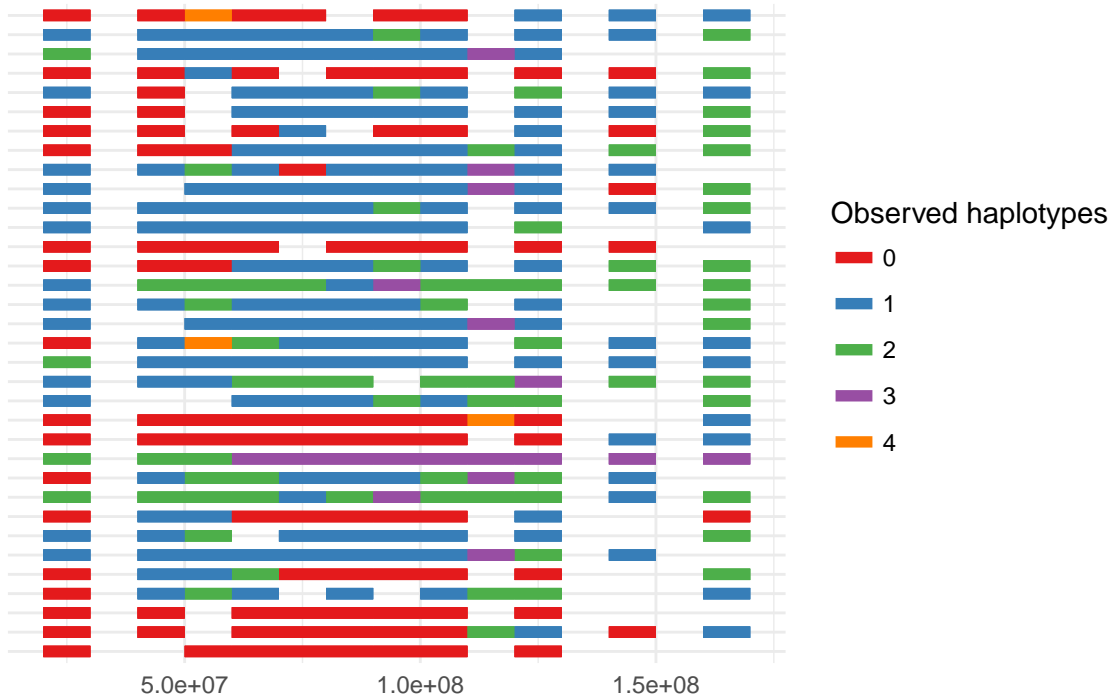


# HCC 6 HanXRQChr14 10MB window haplotypecount

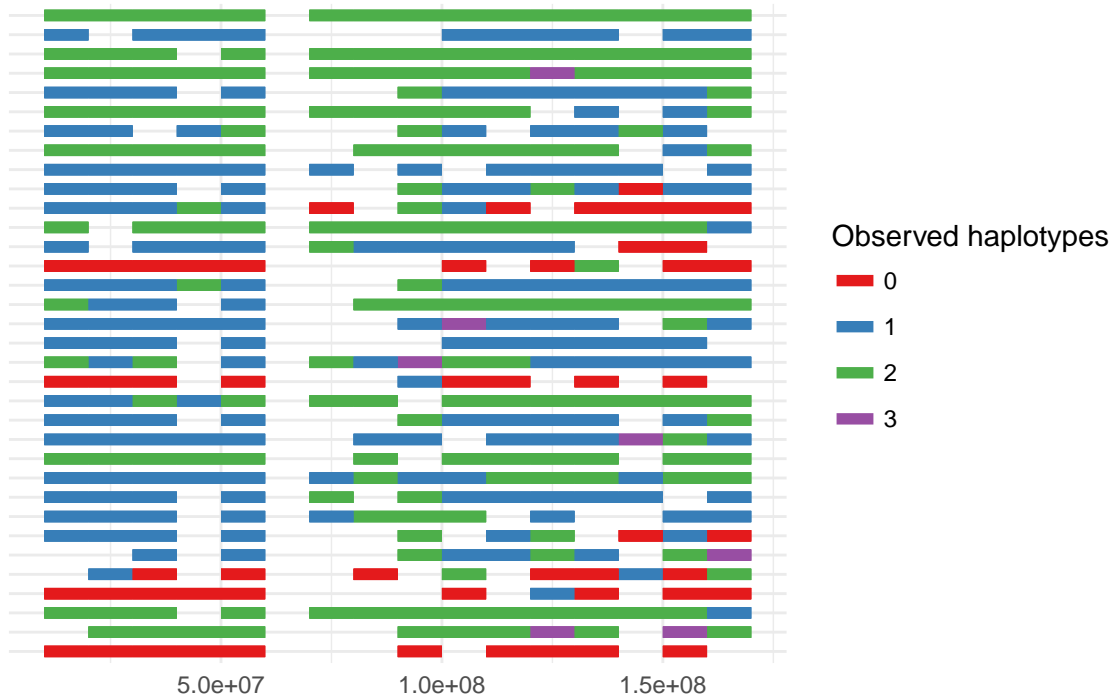




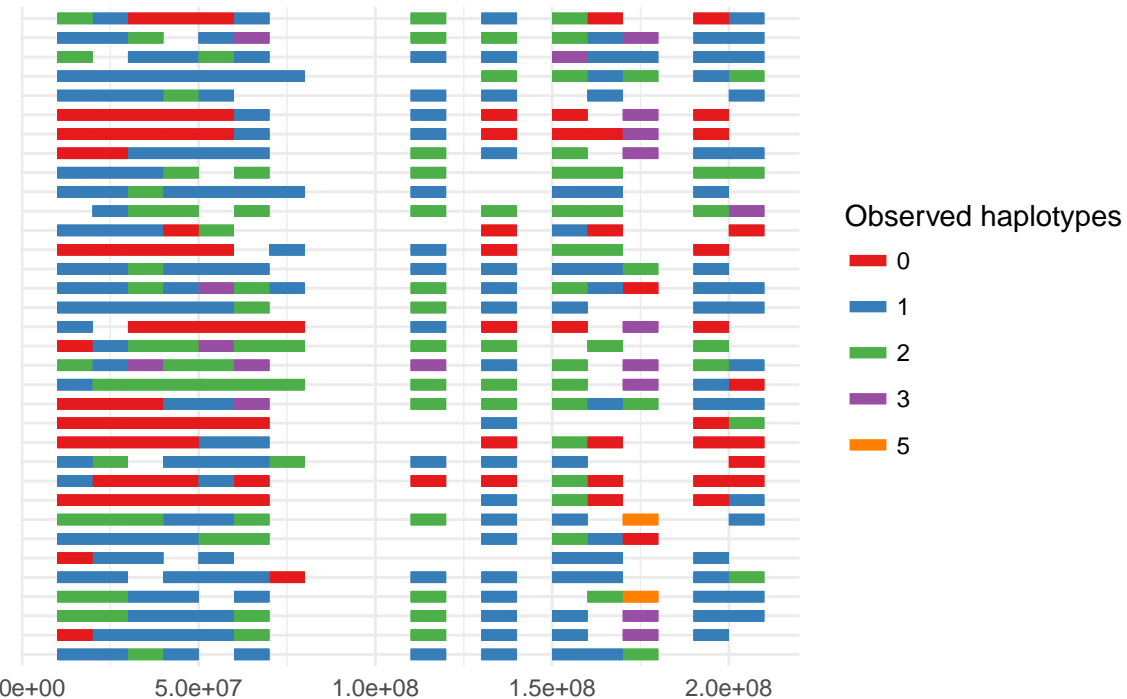
# HCC 6 HanXRQChr15 10MB window haplotypecount



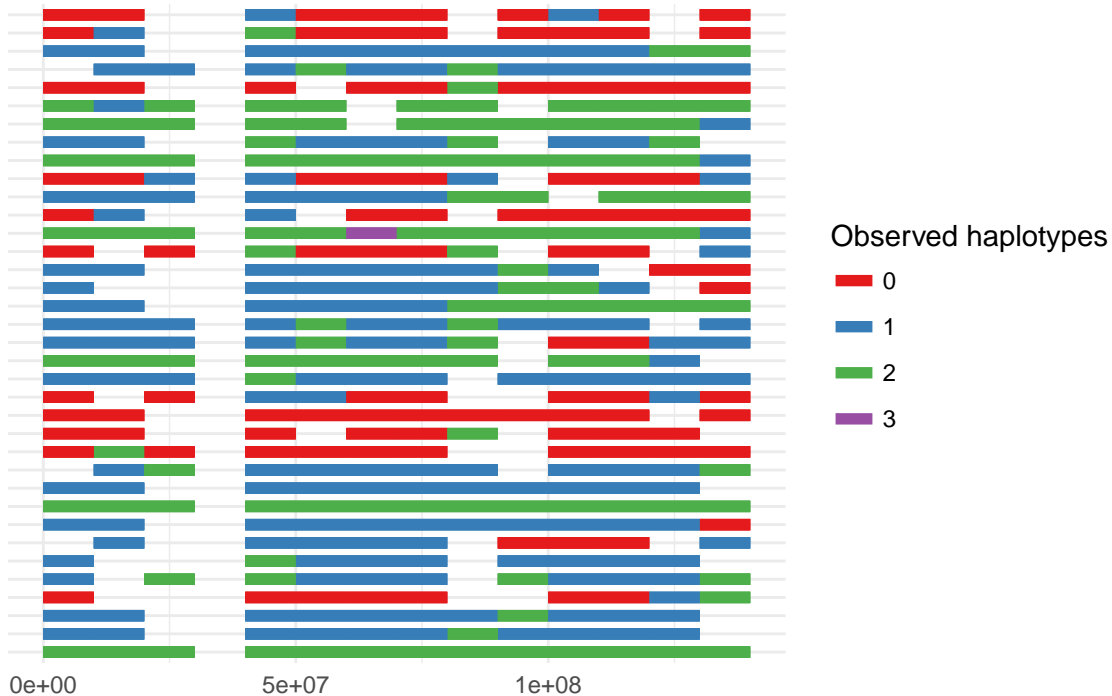
# HCC 6 HanXRQChr16 10MB window haplotypecount



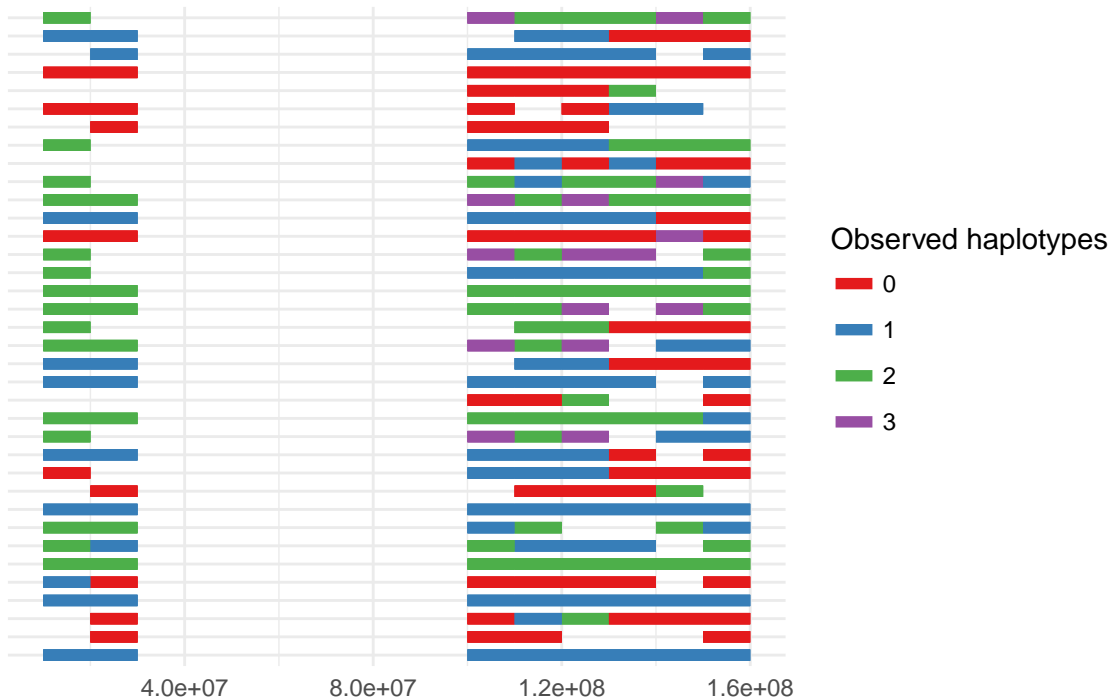
# HCC 6 HanXRQChr17 10MB window haplotypecount



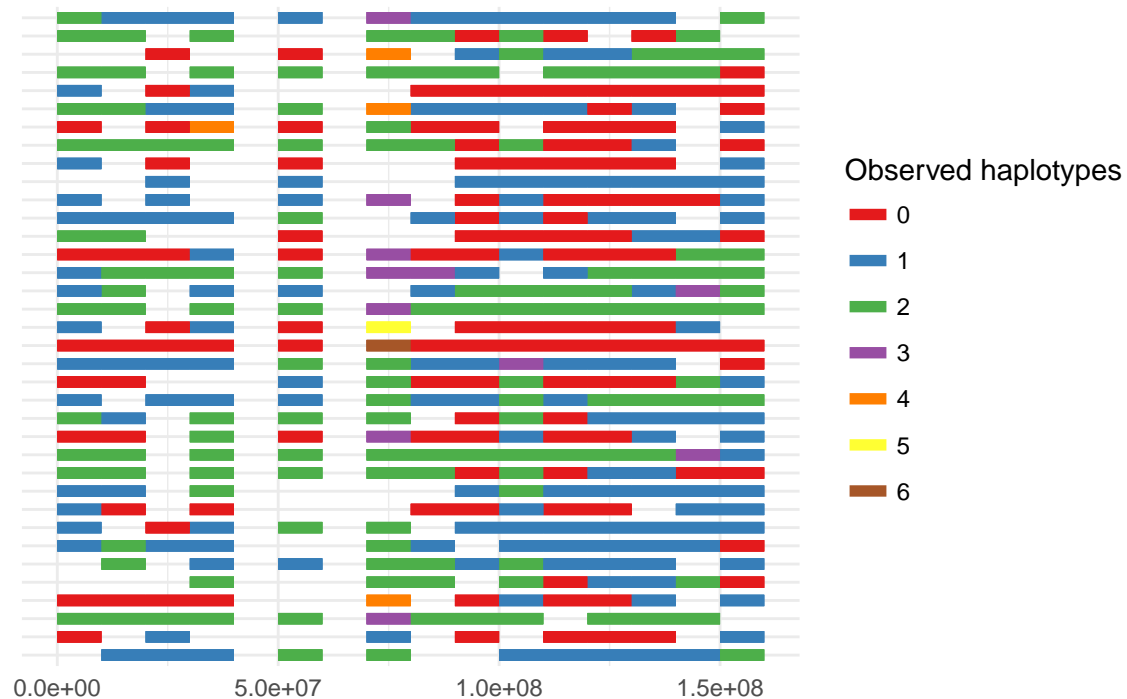
# HCC 7 HanXRQChr01 10MB window haplotypecount



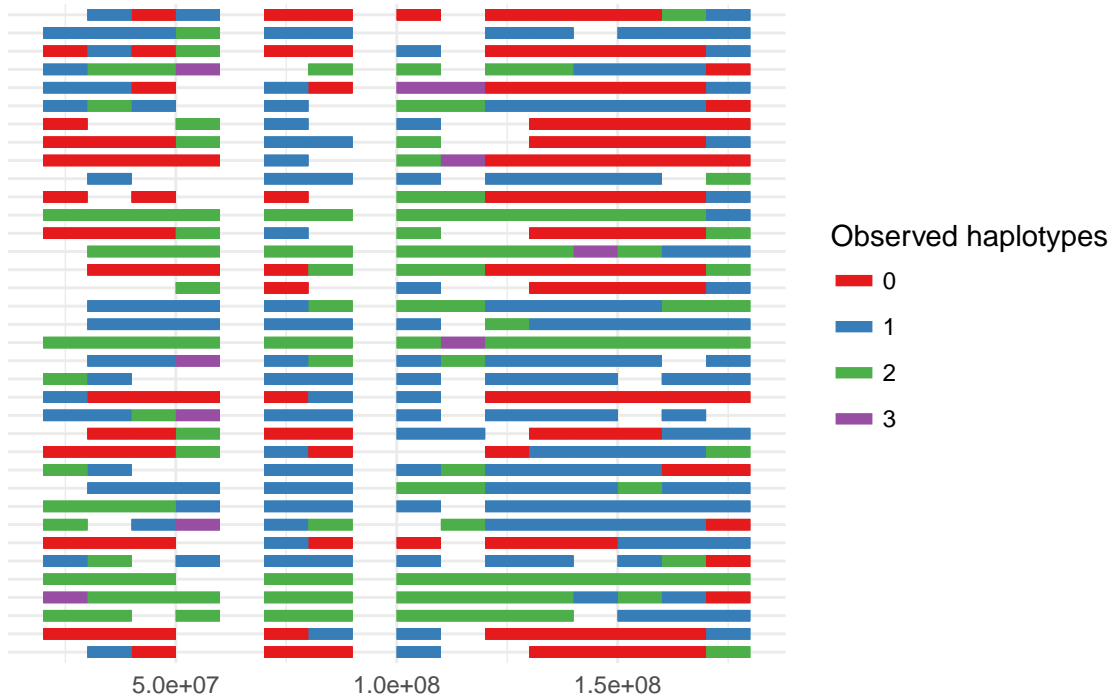
# HCC 7 HanXRQChr02 10MB window haplotypecount



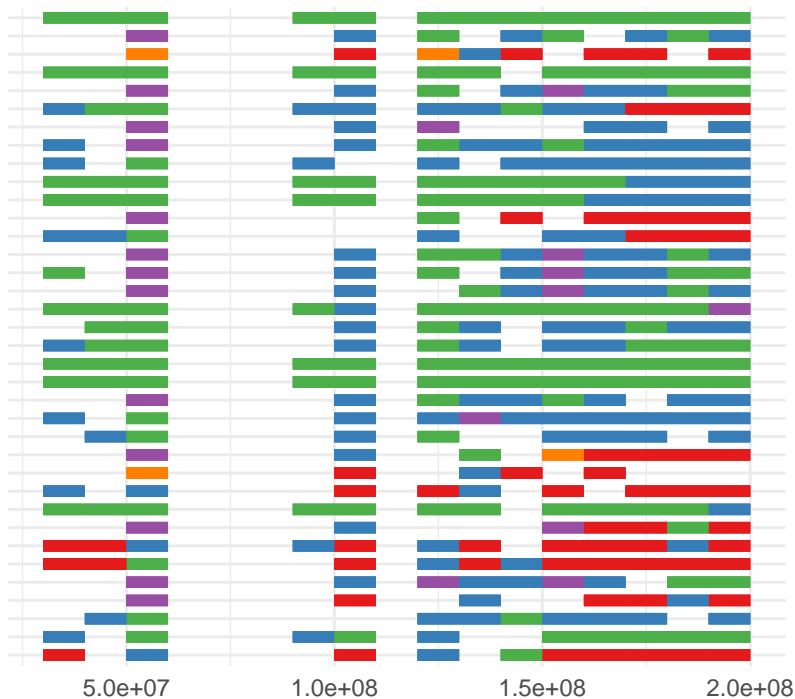
# HCC 7 HanXRQChr03 10MB window haplotypecount



# HCC 7 HanXRQChr04 10MB window haplotypecount



# HCC 7 HanXRQChr05 10MB window haplotypecount



Observed haplotypes

0

1

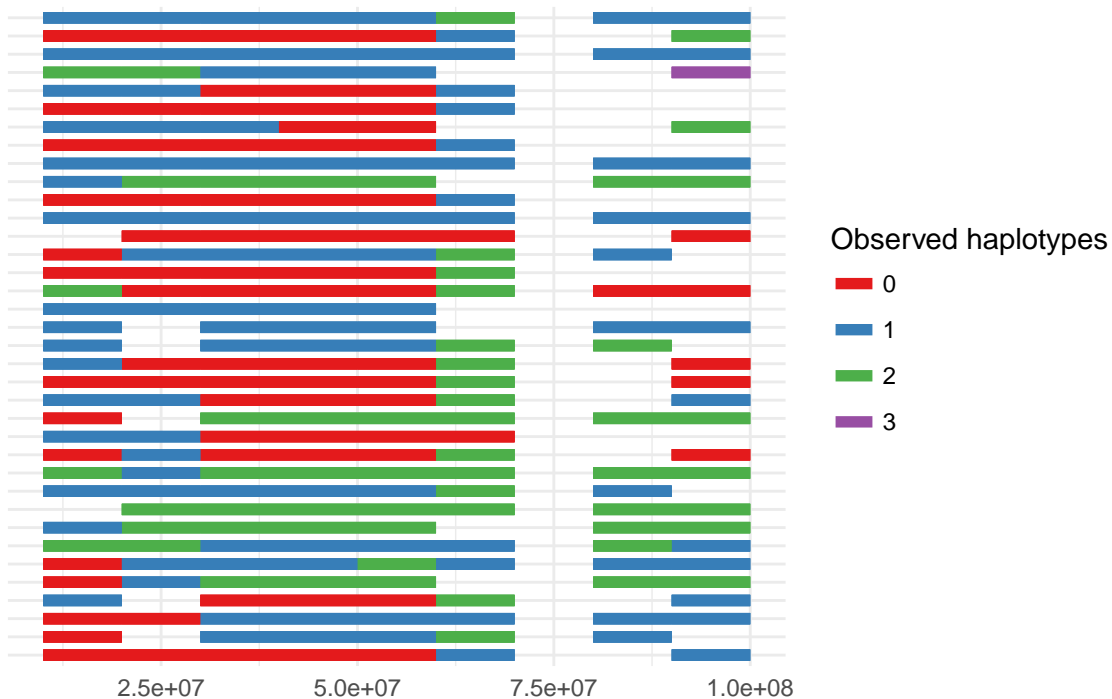
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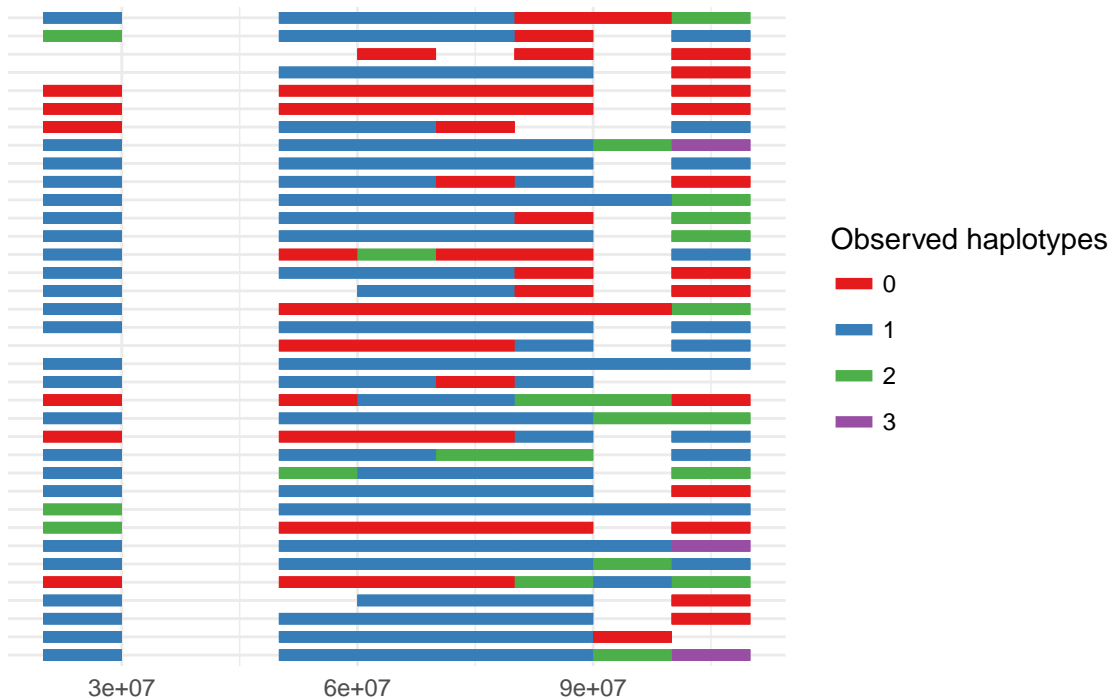
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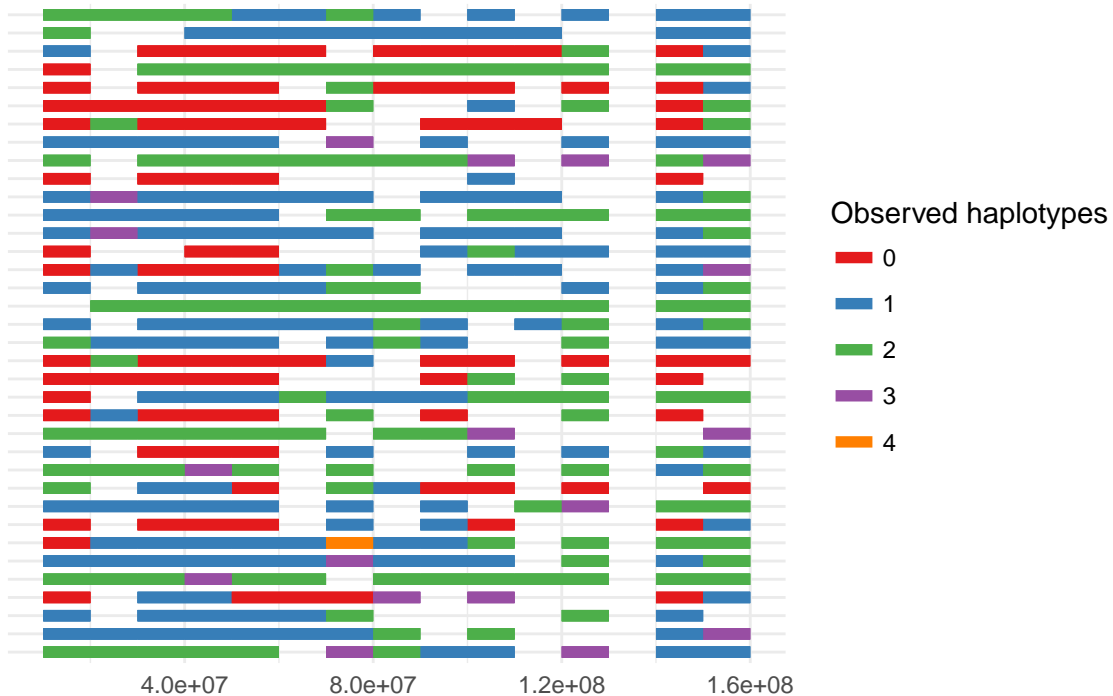
# HCC 7 HanXRQChr06 10MB window haplotypecount



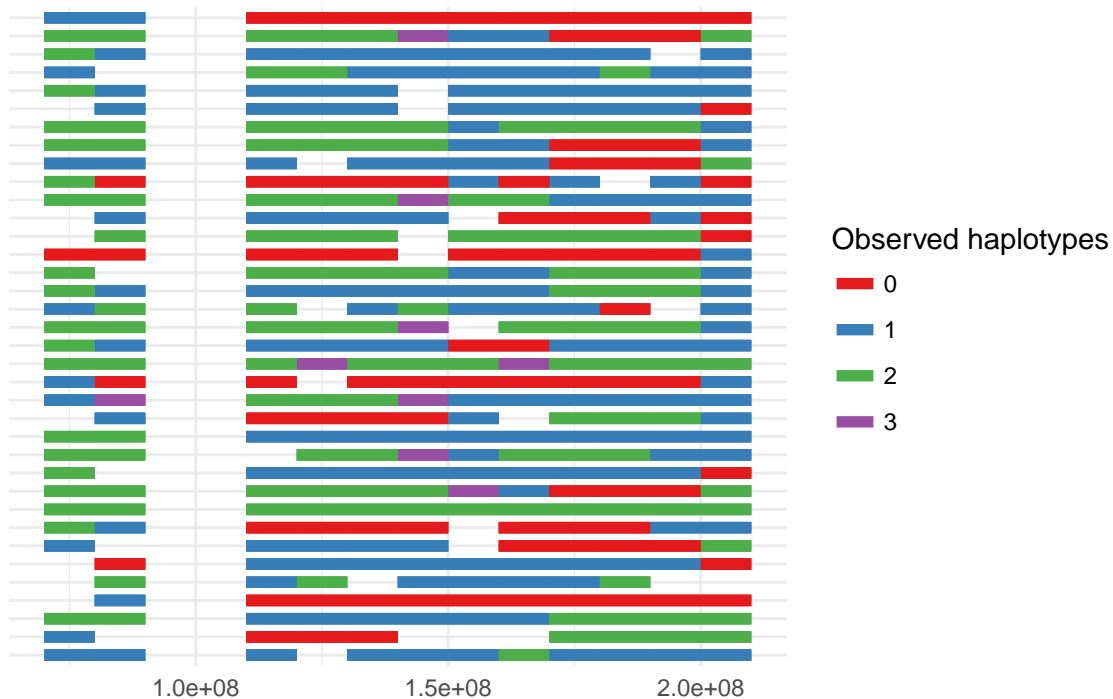
# HCC 7 HanXRQChr07 10MB window haplotypecount



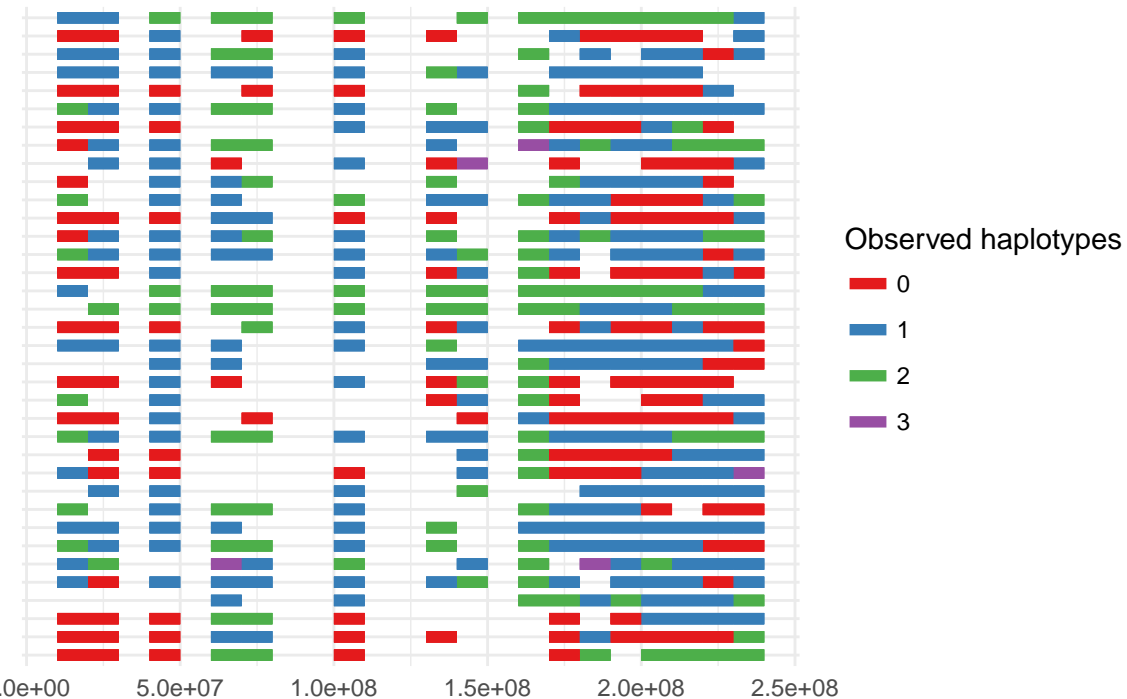
# HCC 7 HanXRQChr08 10MB window haplotypecount



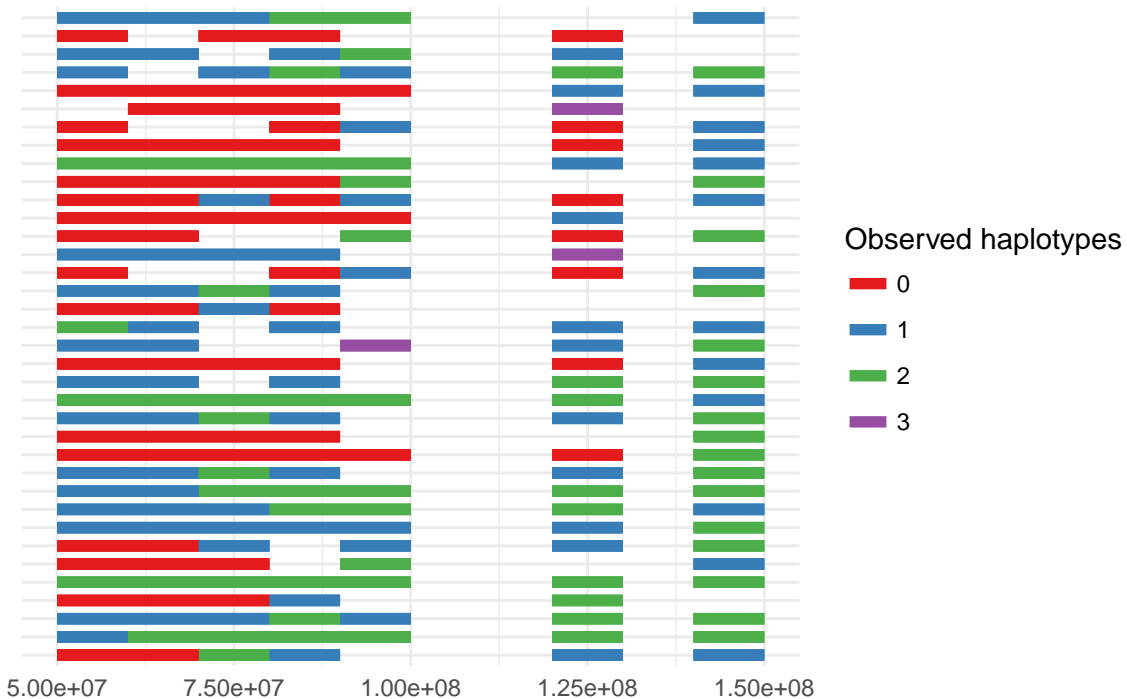
# HCC 7 HanXRQChr09 10MB window haplotypecount



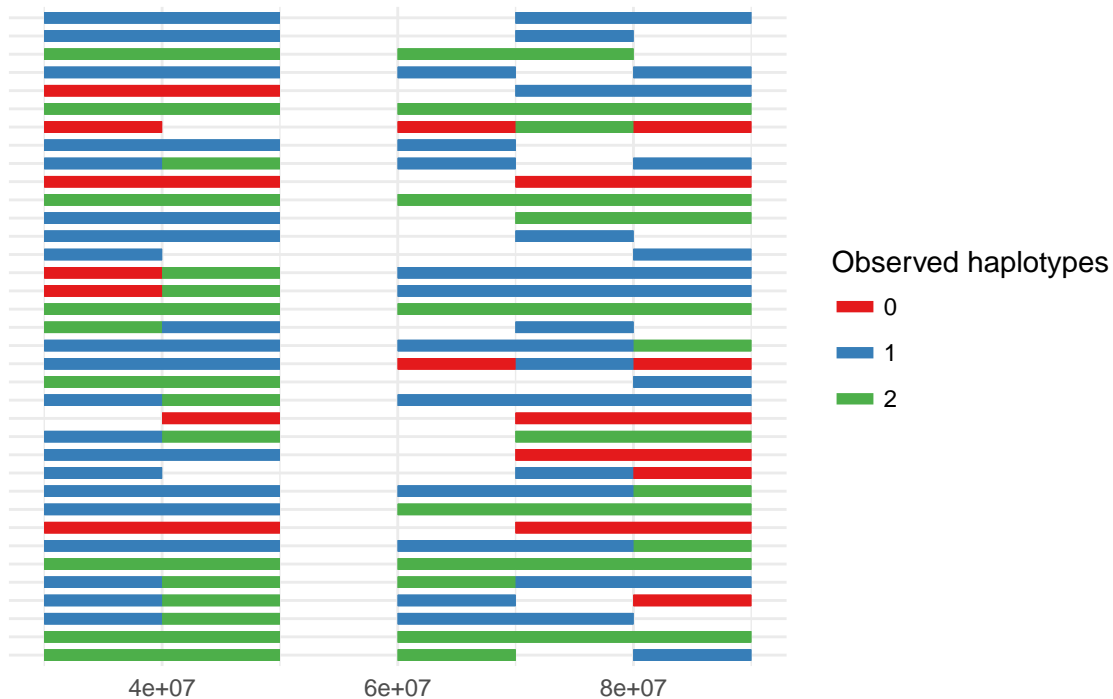
# HCC 7 HanXRQChr10 10MB window haplotypecount



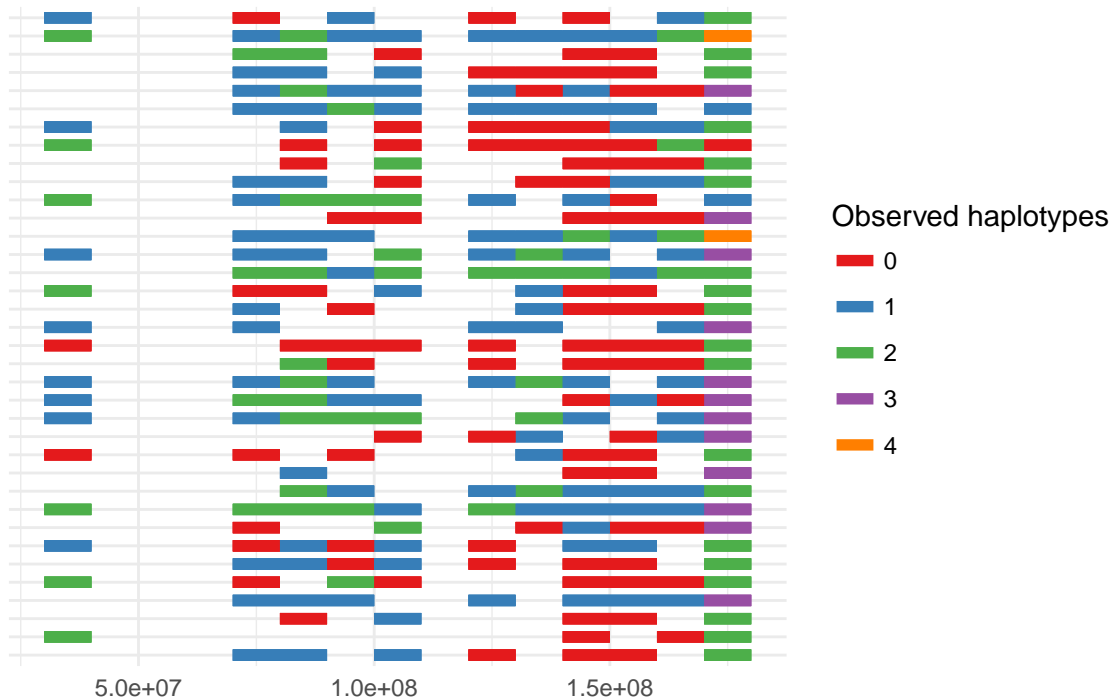
# HCC 7 HanXRQChr11 10MB window haplotypecount



# HCC 7 HanXRQChr12 10MB window haplotypecount

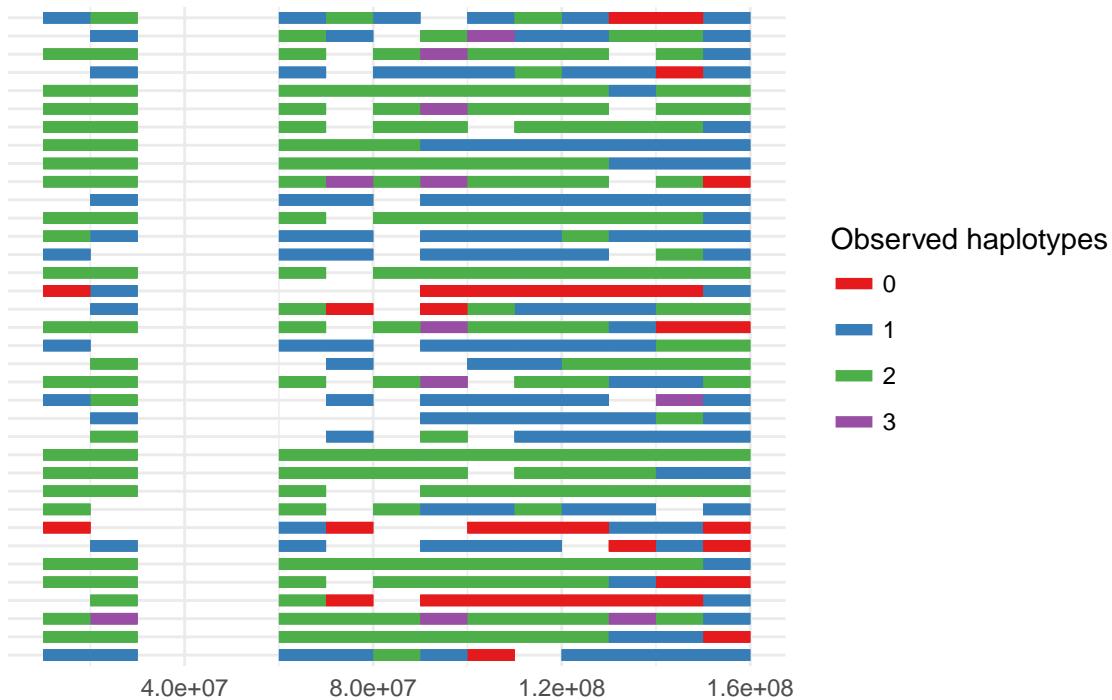


# HCC 7 HanXRQChr13 10MB window haplotypecount

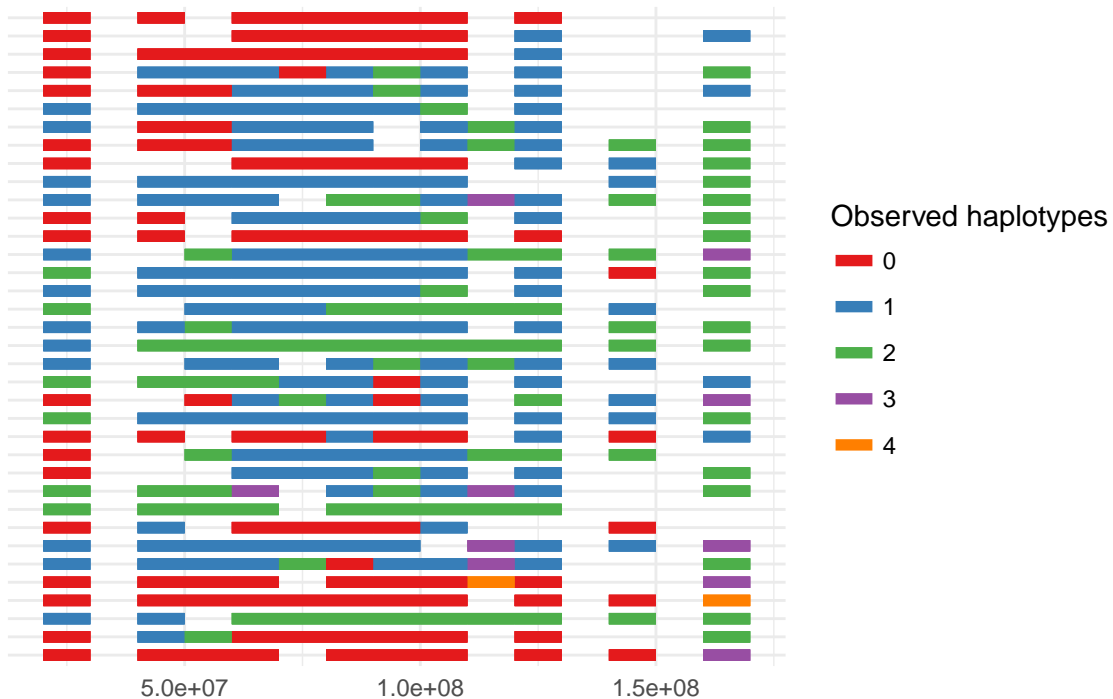




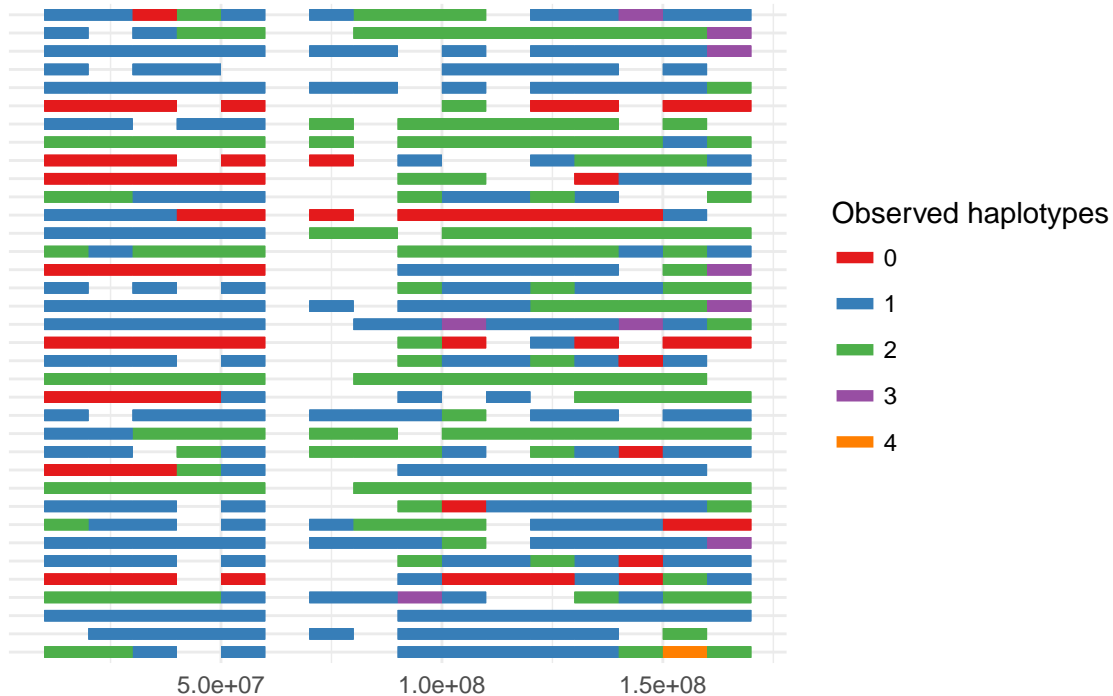
# HCC 7 HanXRQChr14 10MB window haplotypecount



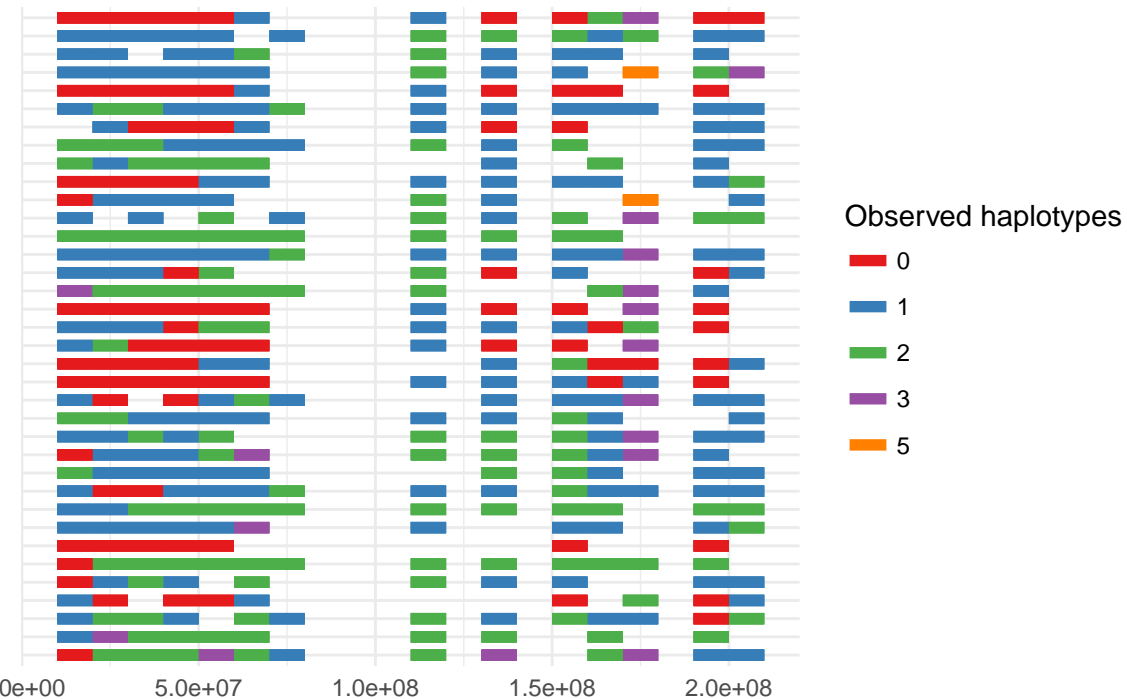
# HCC 7 HanXRQChr15 10MB window haplotypecount



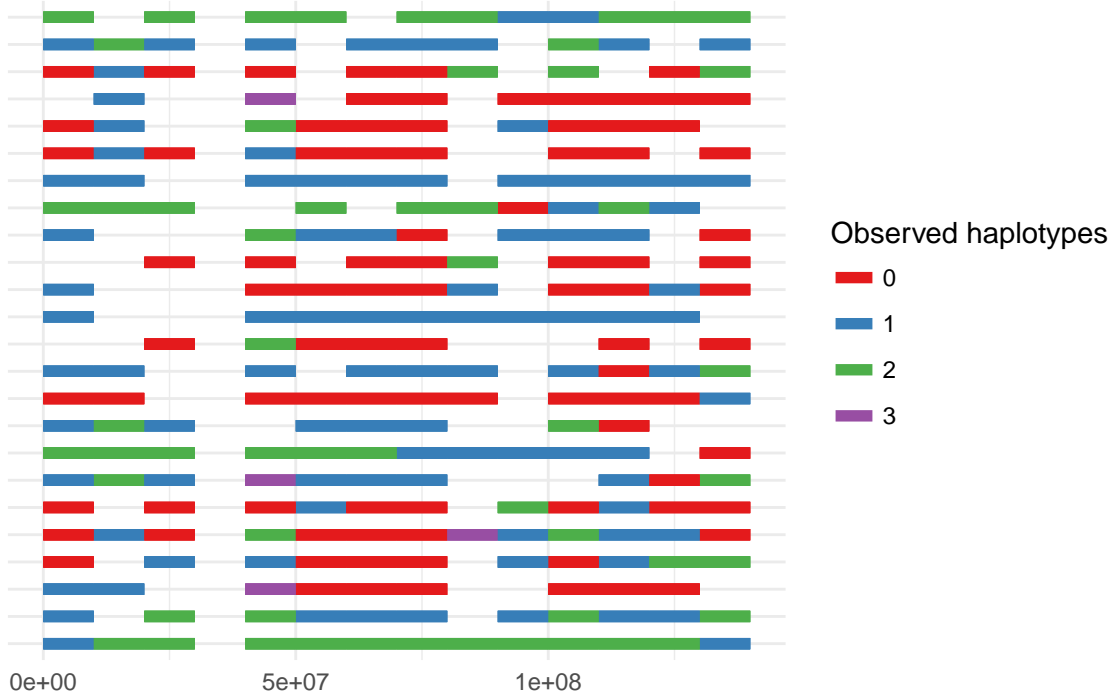
# HCC 7 HanXRQChr16 10MB window haplotypecount



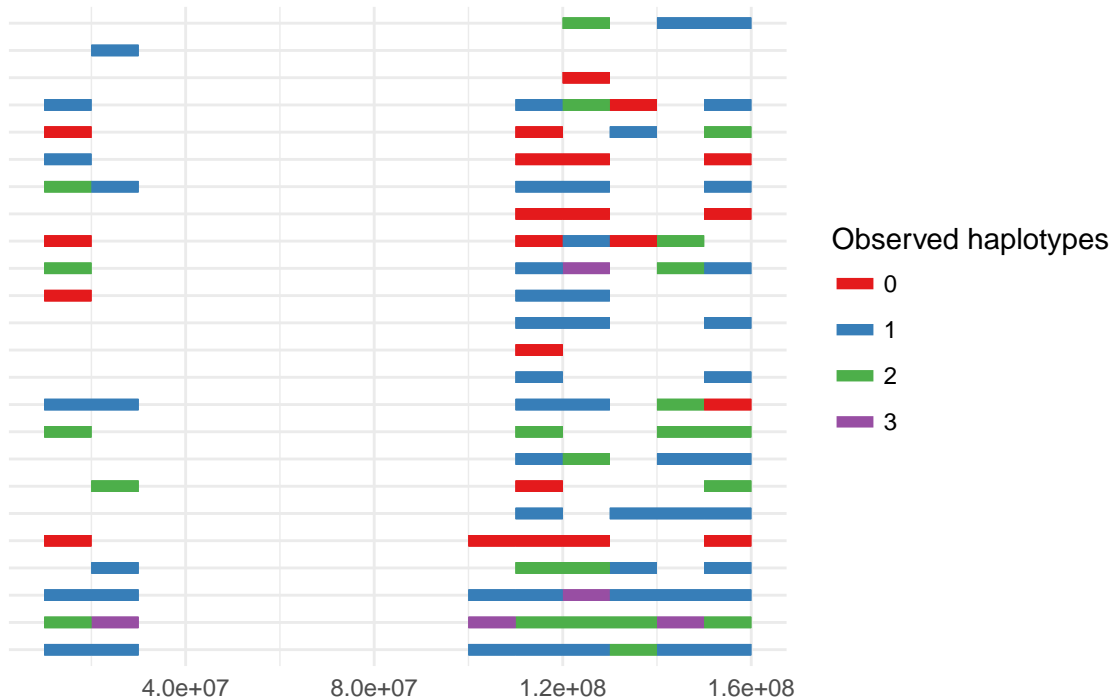
# HCC 7 HanXRQChr17 10MB window haplotypecount



# HCC 8 HanXRQChr01 10MB window haplotypecount

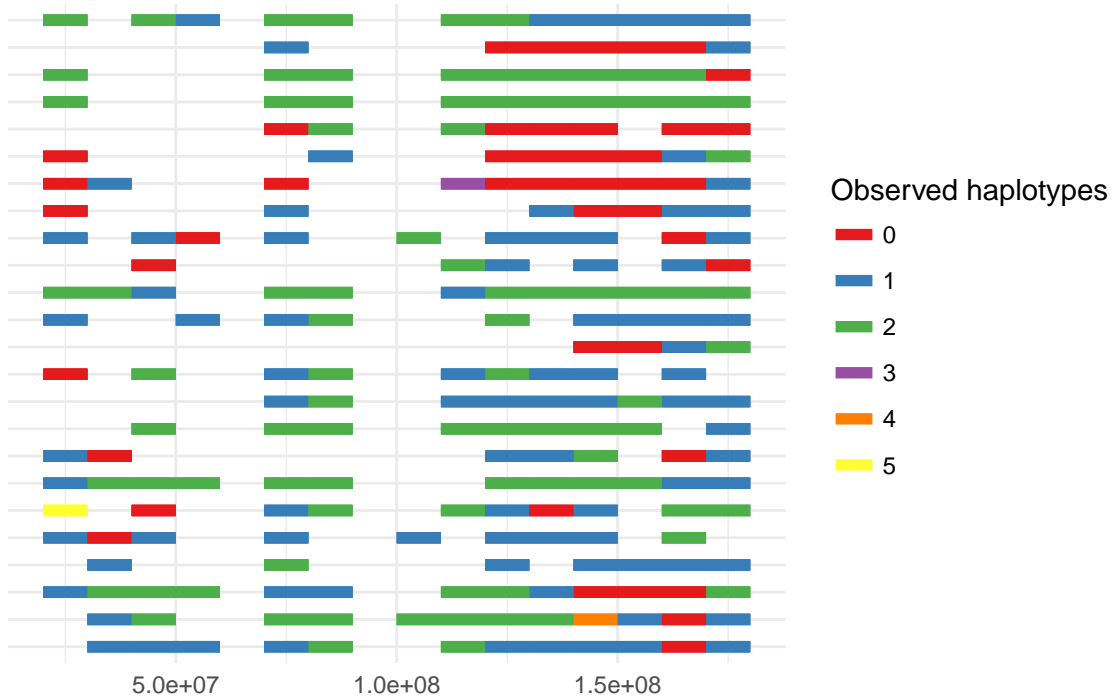


# HCC 8 HanXRQChr02 10MB window haplotypecount



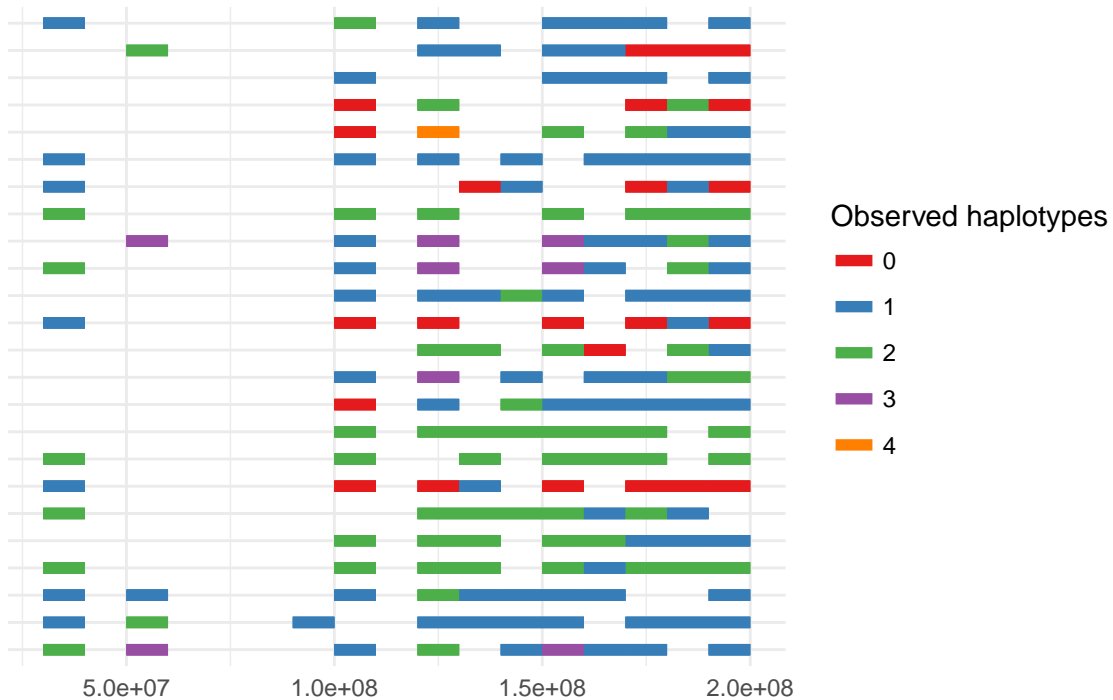


# HCC 8 HanXRQChr04 10MB window haplotypecount

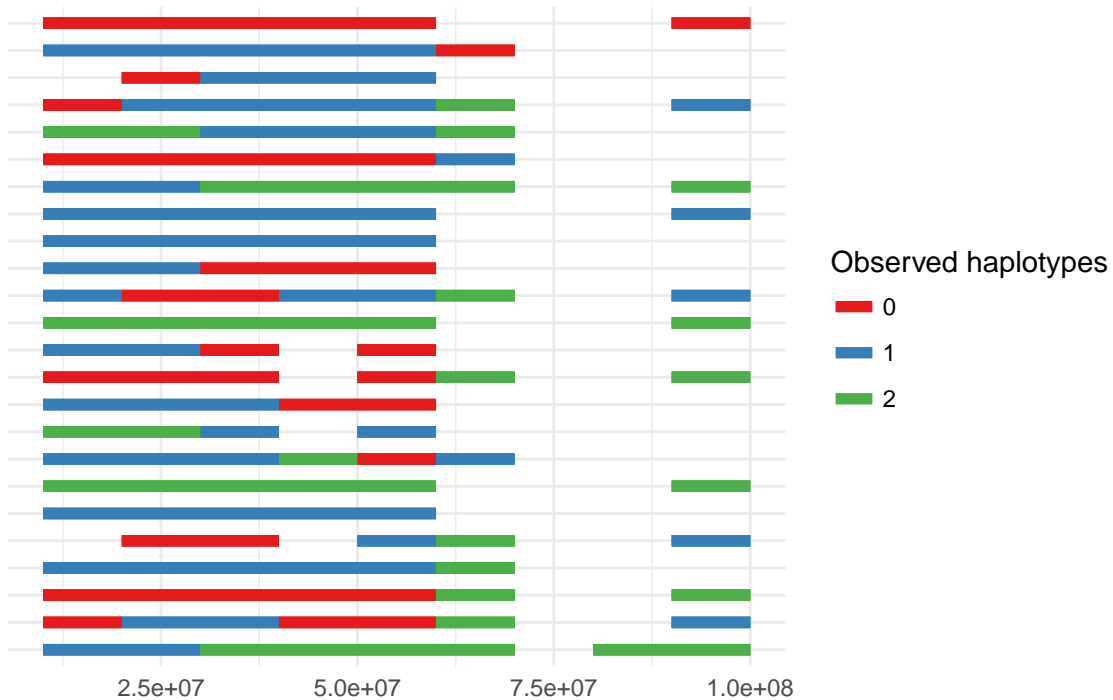




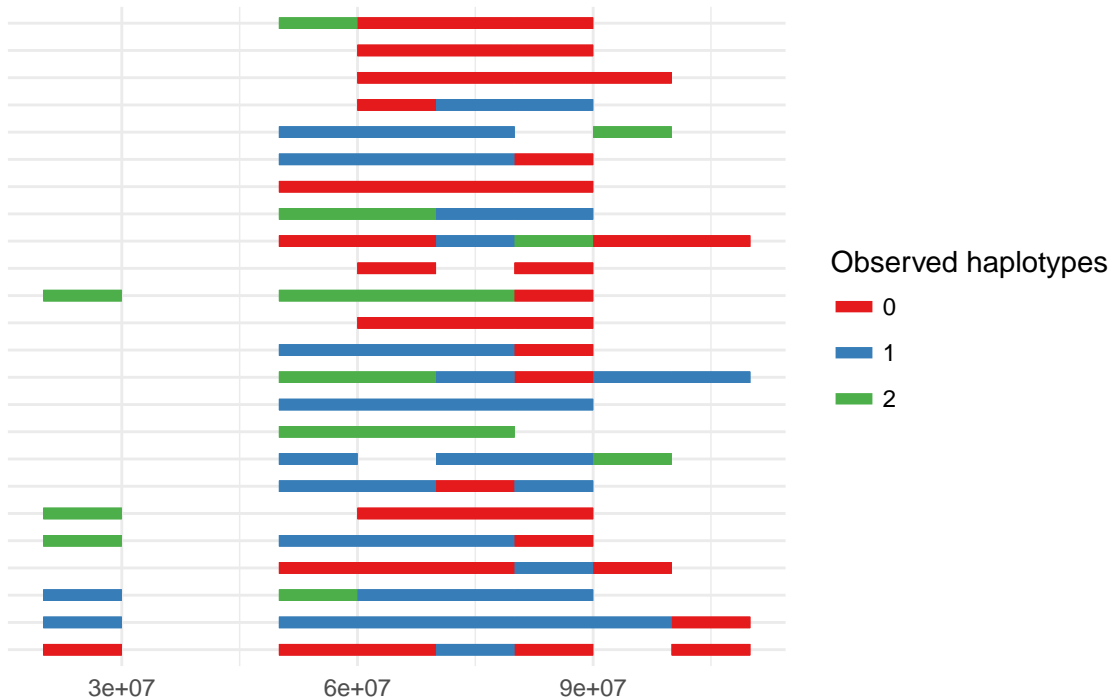
# HCC 8 HanXRQChr05 10MB window haplotypecount



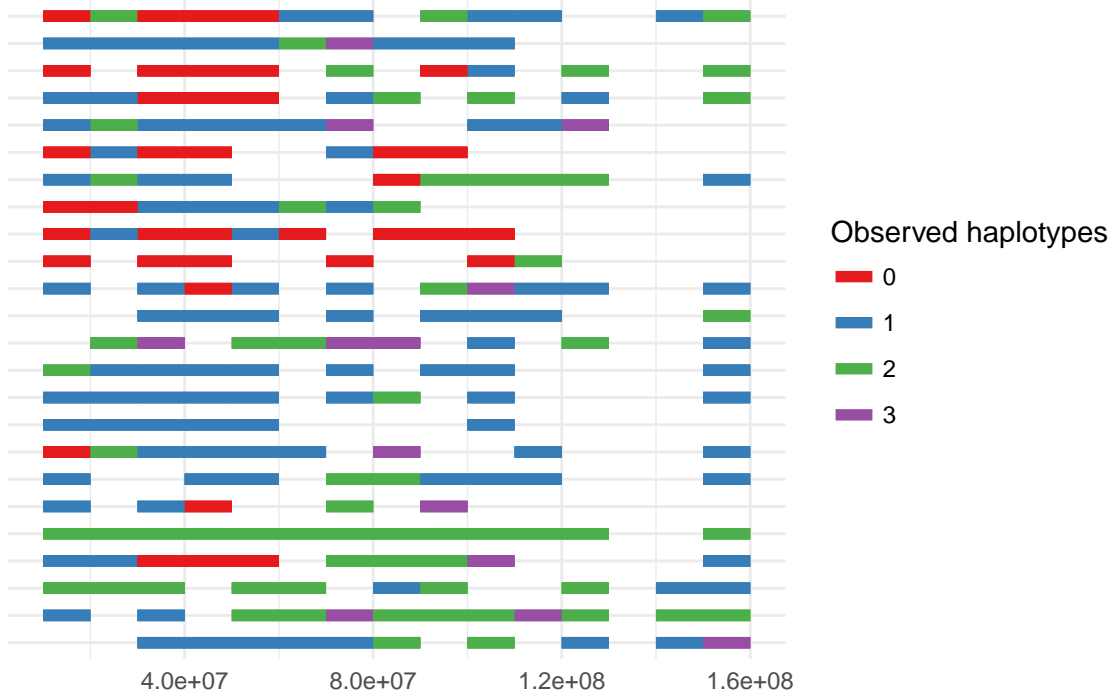
# HCC 8 HanXRQChr06 10MB window haplotypecount



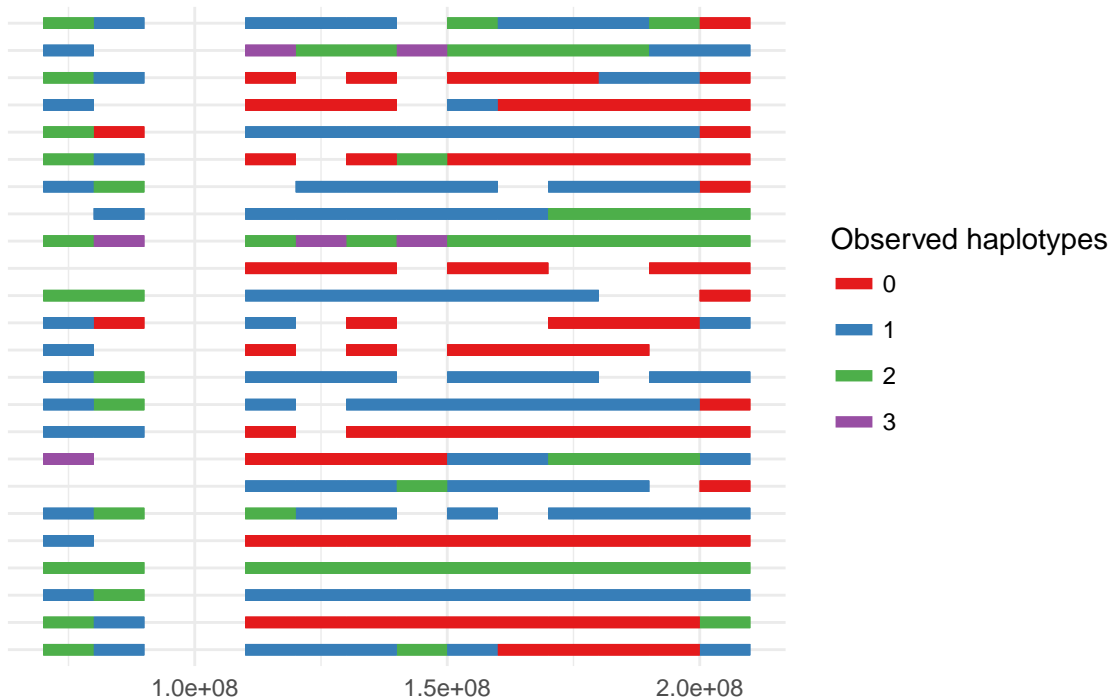
## HCC 8 HanXRQChr07 10MB window haplotypecount



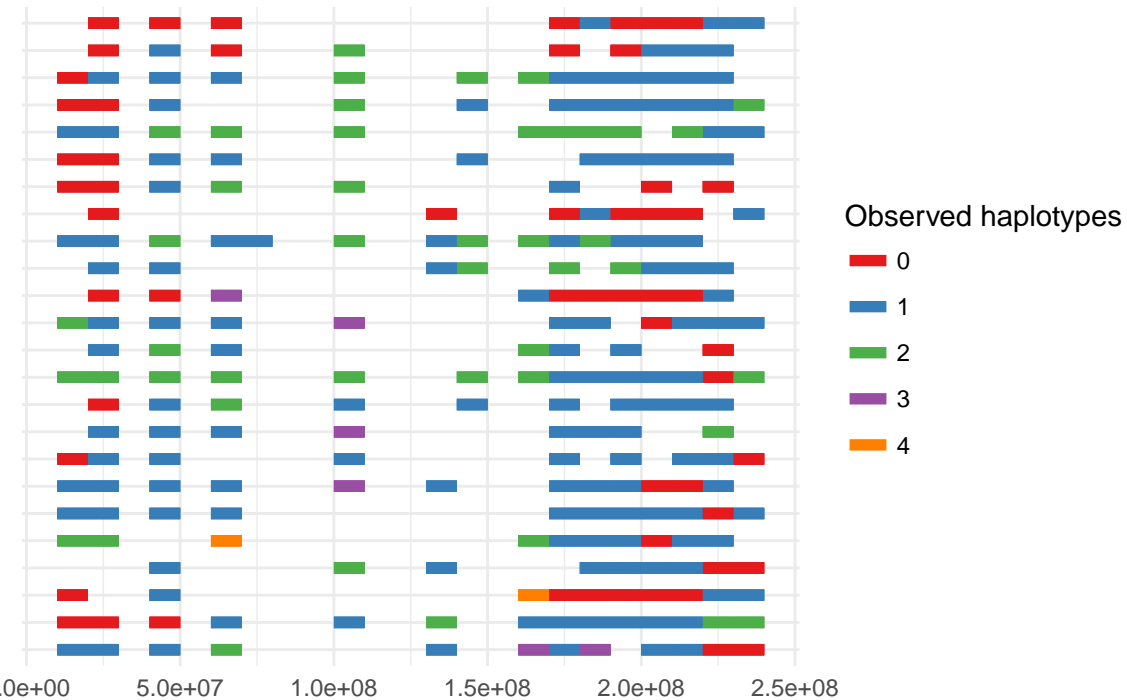
# HCC 8 HanXRQChr08 10MB window haplotypecount



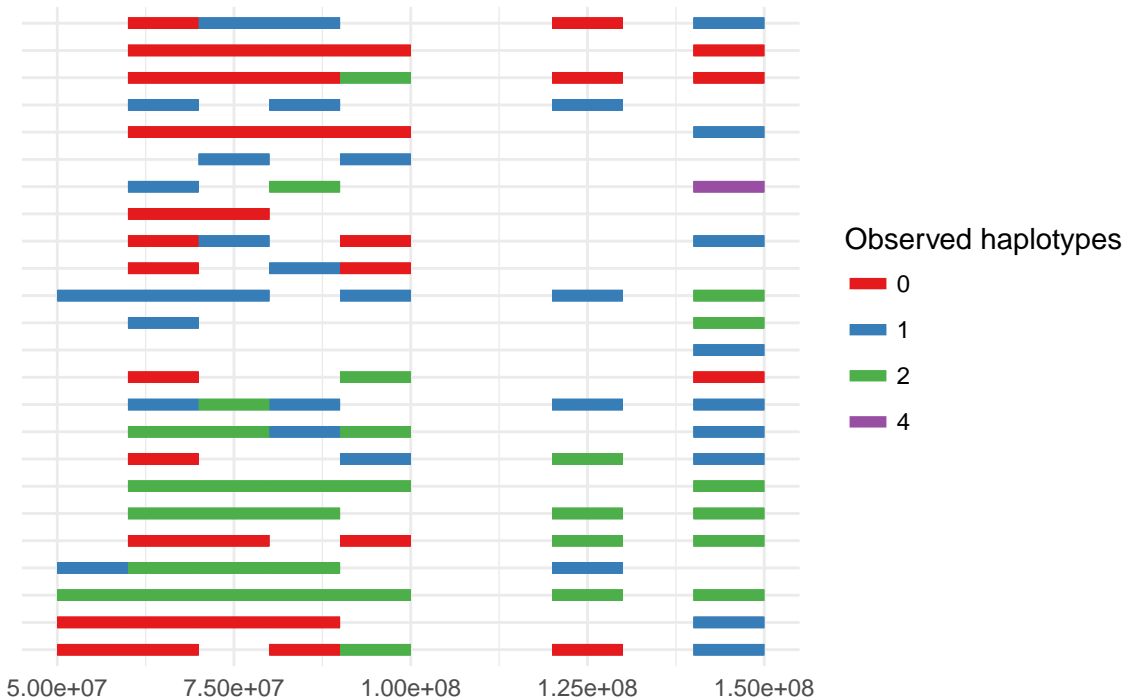
# HCC 8 HanXRQChr09 10MB window haplotypecount



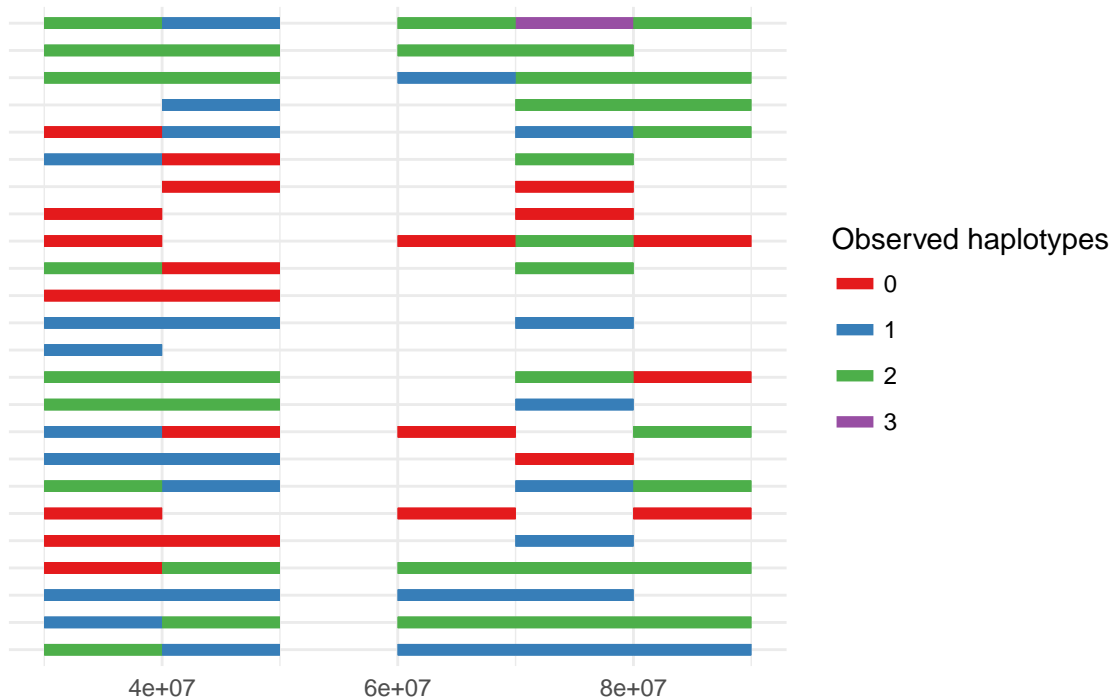
# HCC 8 HanXRQChr10 10MB window haplotypecount



# HCC 8 HanXRQChr11 10MB window haplotypecount

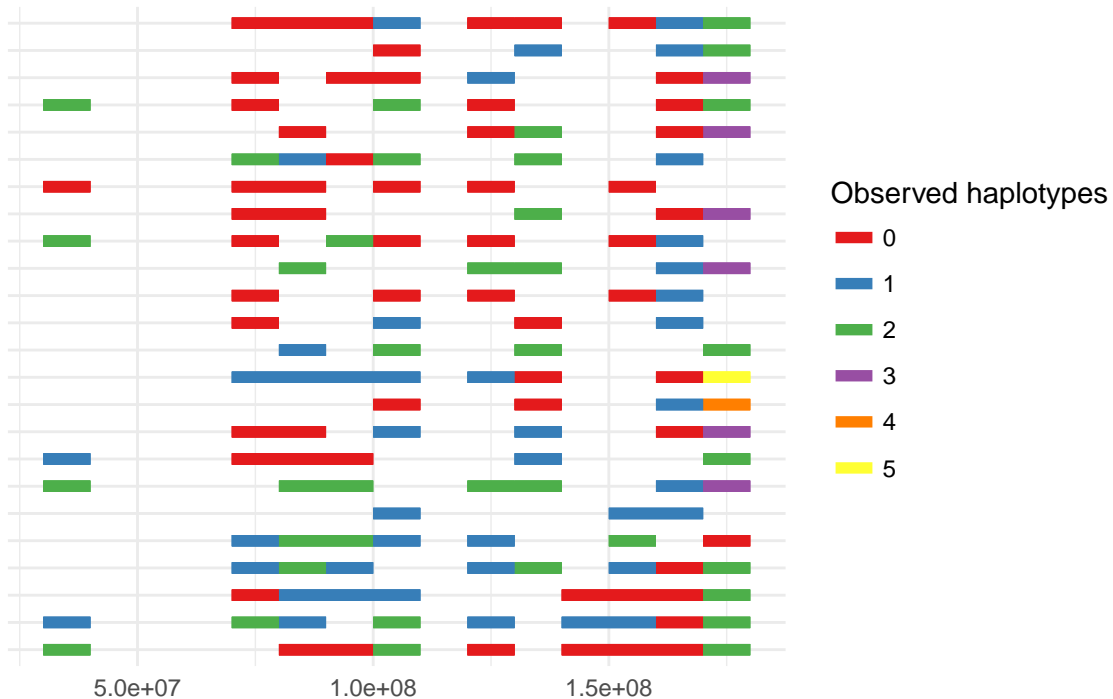


# HCC 8 HanXRQChr12 10MB window haplotypecount

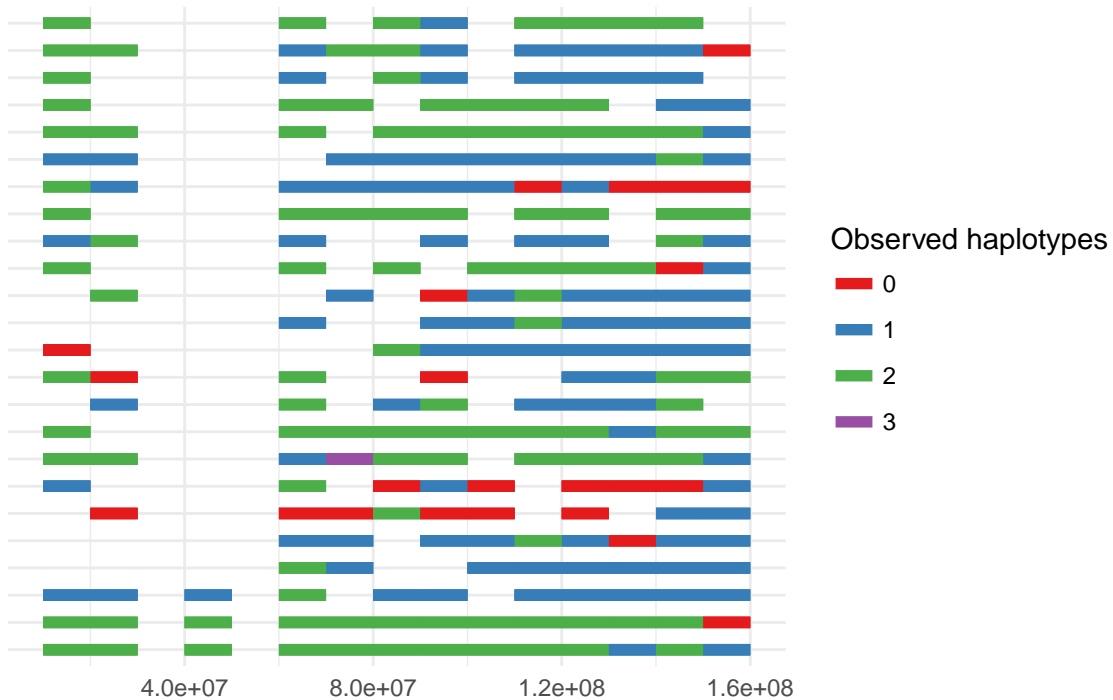




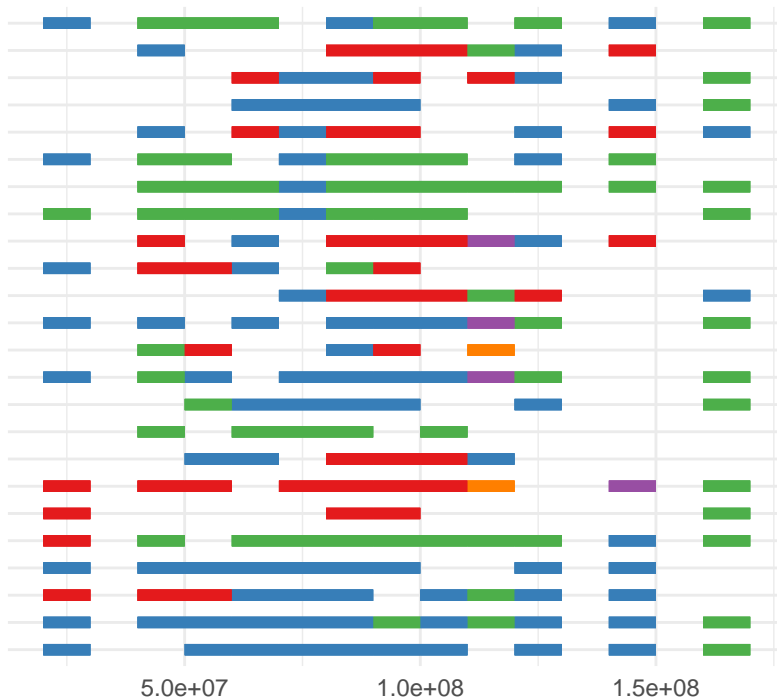
# HCC 8 HanXRQChr13 10MB window haplotypecount



# HCC 8 HanXRQChr14 10MB window haplotypecount



# HCC 8 HanXRQChr15 10MB window haplotypecount



Observed haplotypes

0

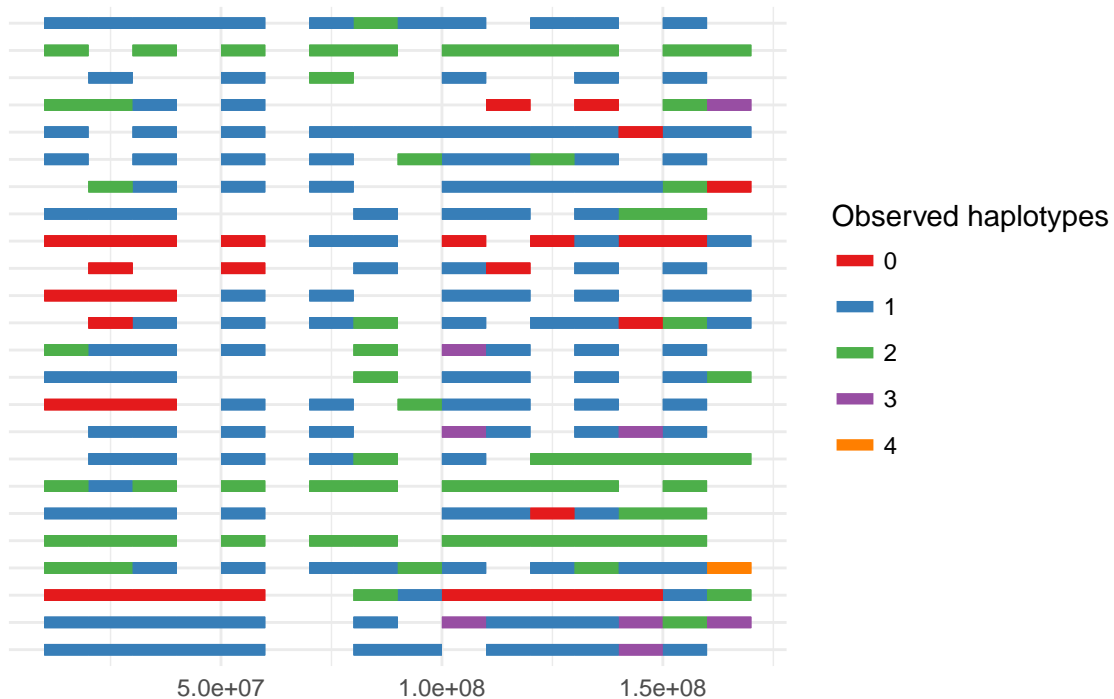
1

2

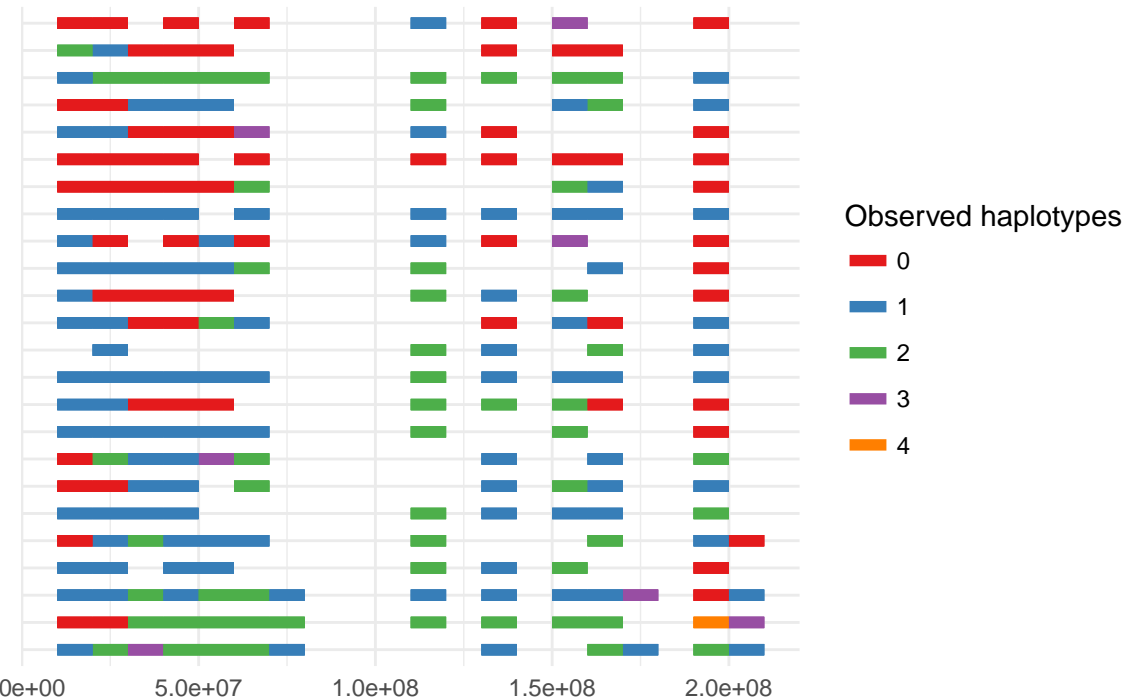
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4

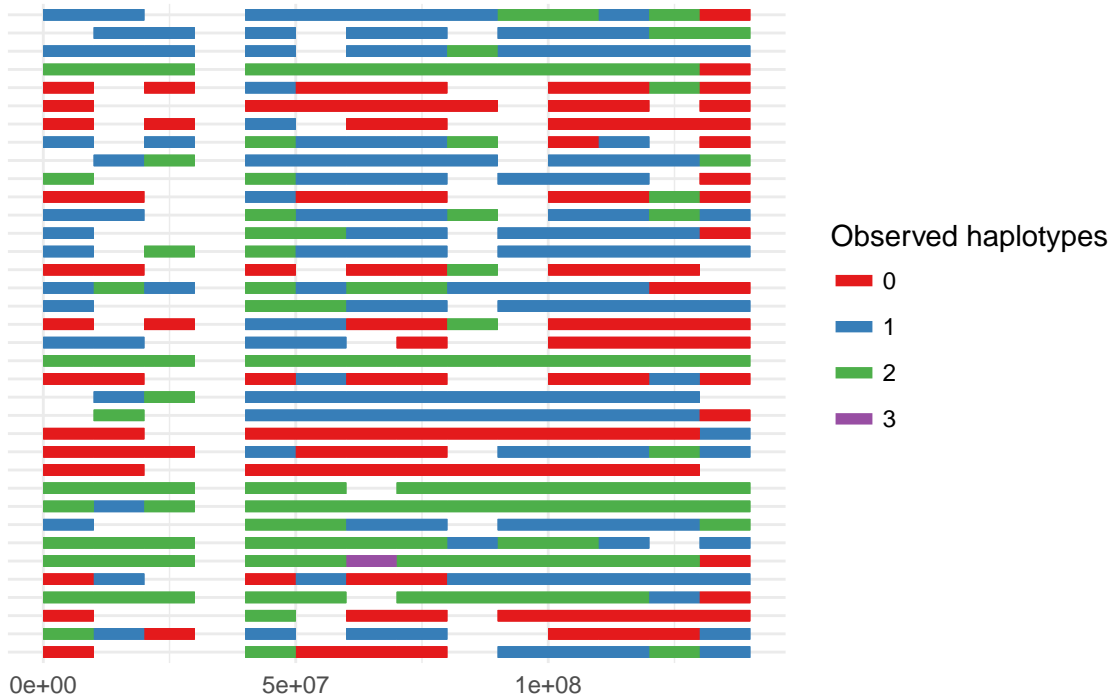
# HCC 8 HanXRQChr16 10MB window haplotypecount



# HCC 8 HanXRQChr17 10MB window haplotypecount



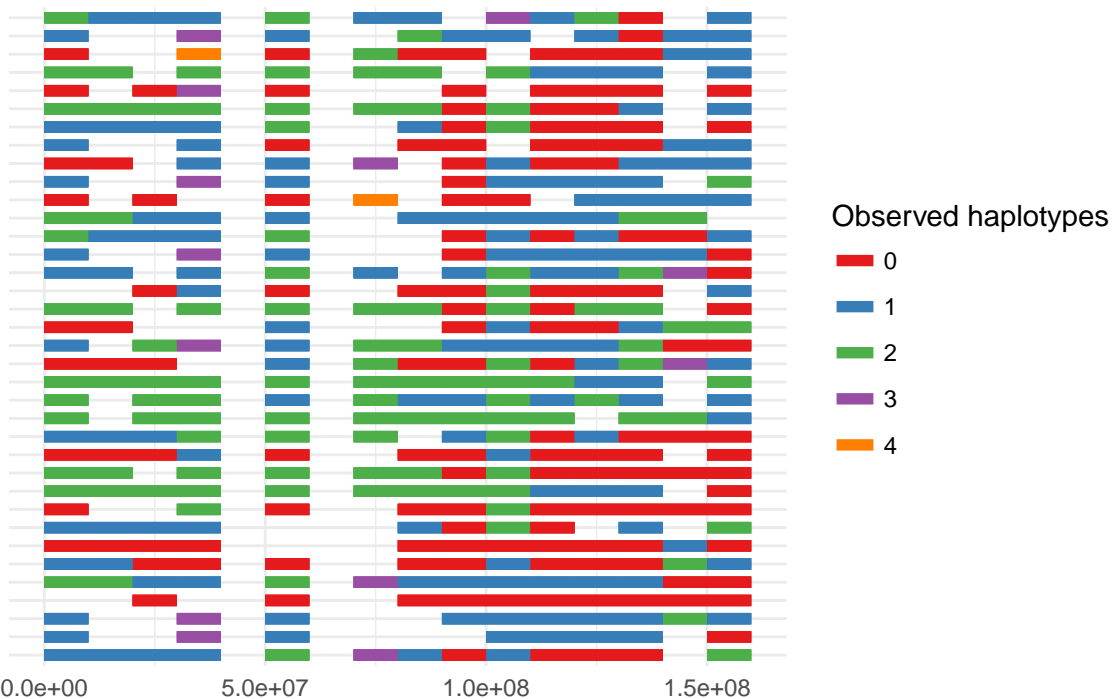
# HCC 9 HanXRQChr01 10MB window haplotypecount



# HCC 9 HanXRQChr02 10MB window haplotypecount

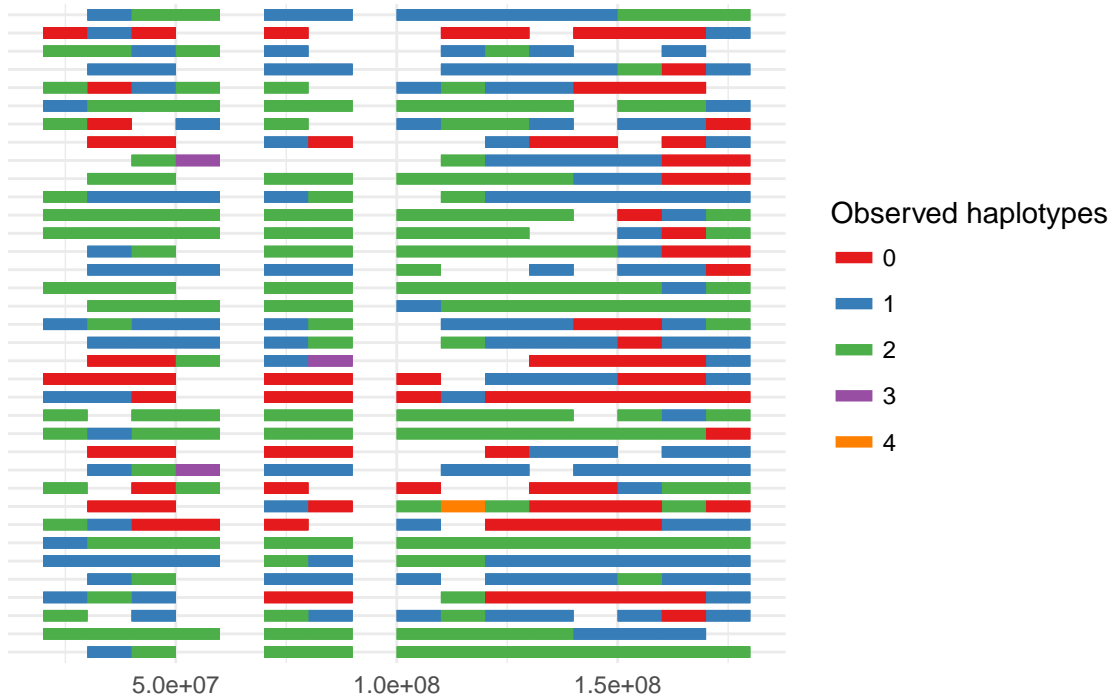


# HCC 9 HanXRQChr03 10MB window haplotypecount

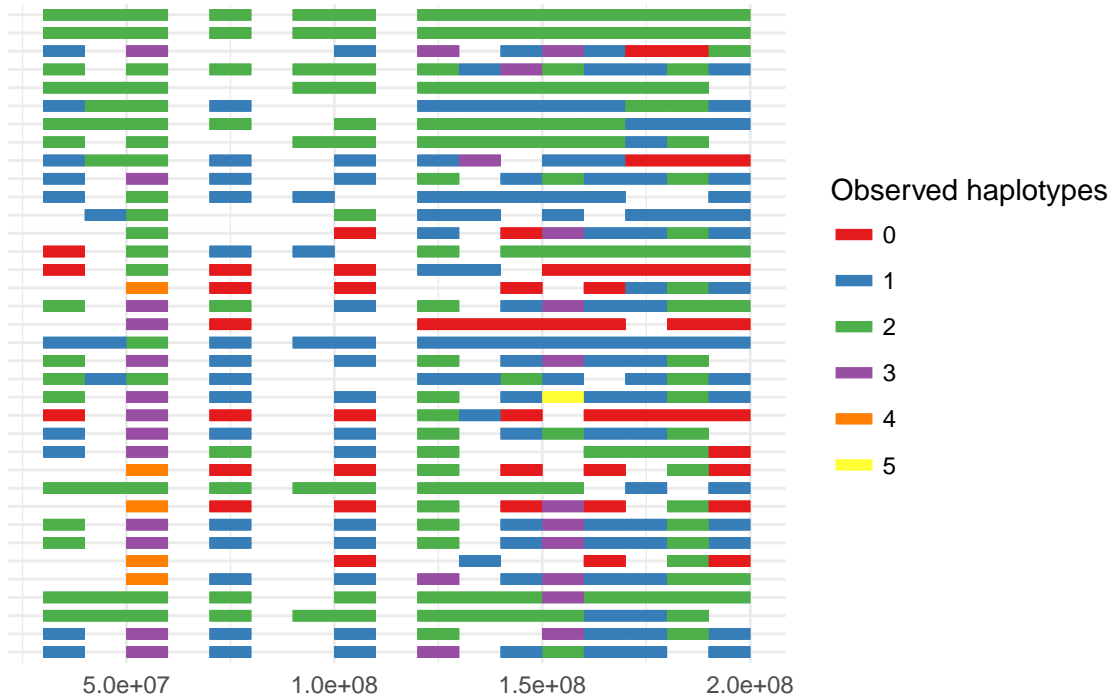




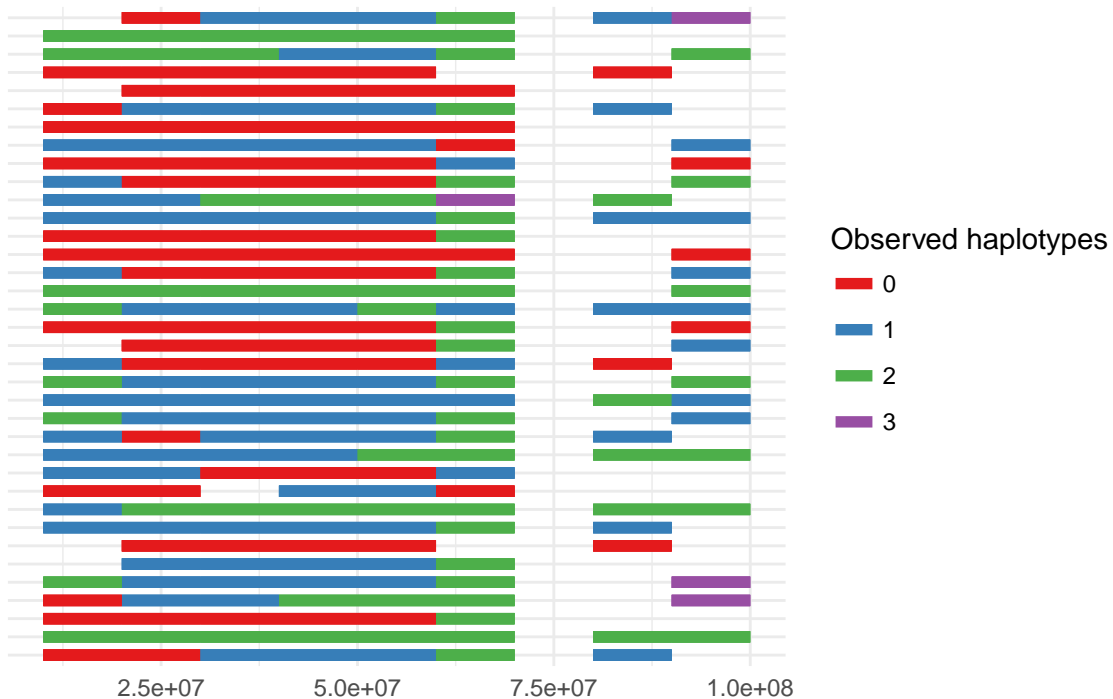
# HCC 9 HanXRQChr04 10MB window haplotypecount



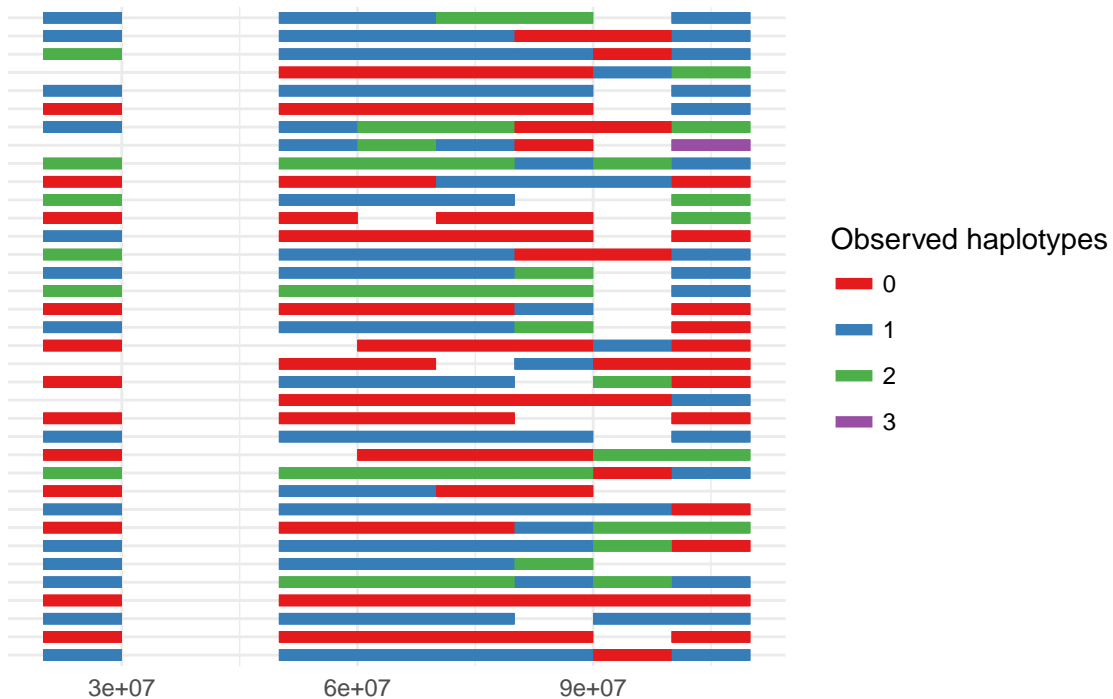
# HCC 9 HanXRQChr05 10MB window haplotypecount



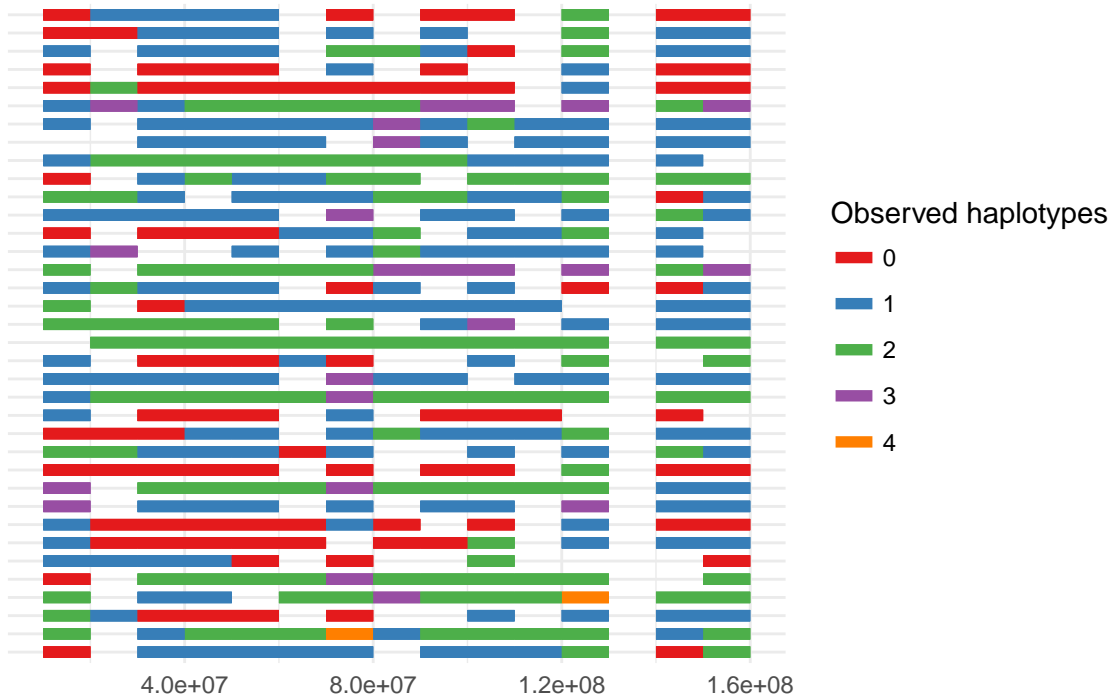
# HCC 9 HanXRQChr06 10MB window haplotypecount



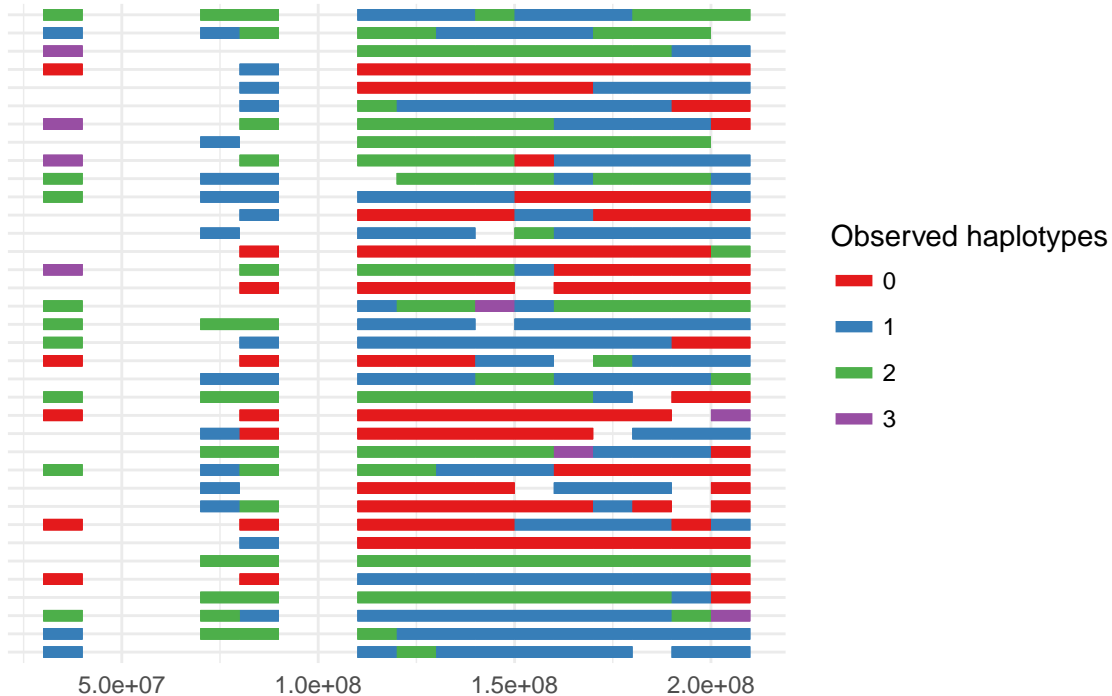
# HCC 9 HanXRQChr07 10MB window haplotypecount



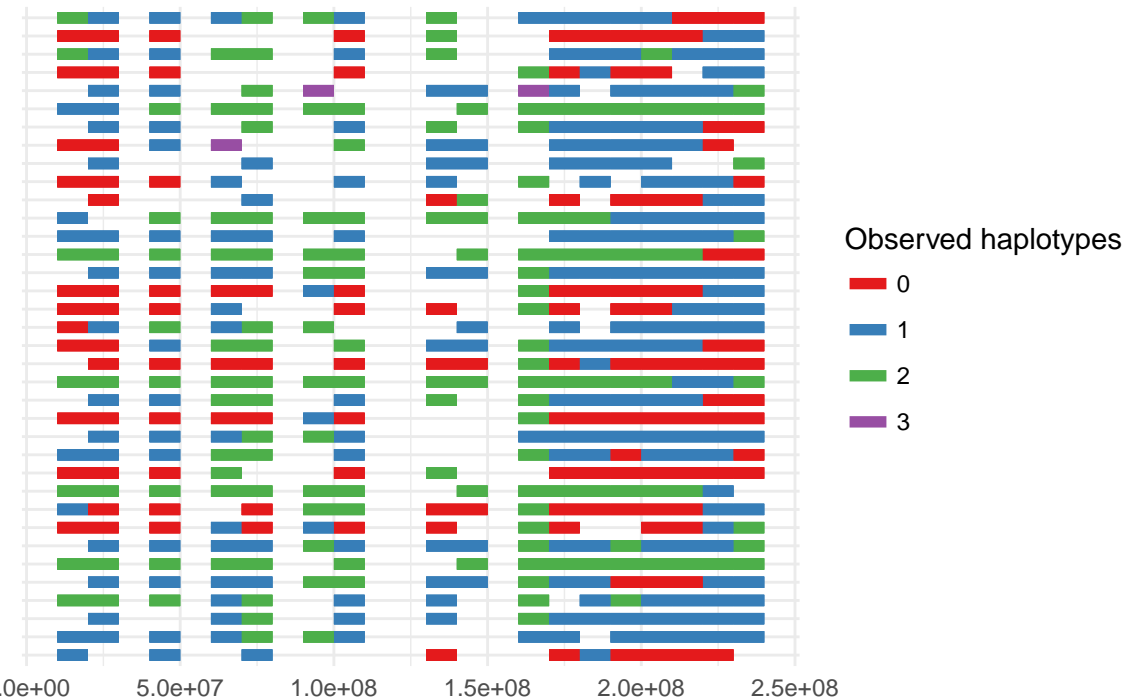
# HCC 9 HanXRQChr08 10MB window haplotypecount



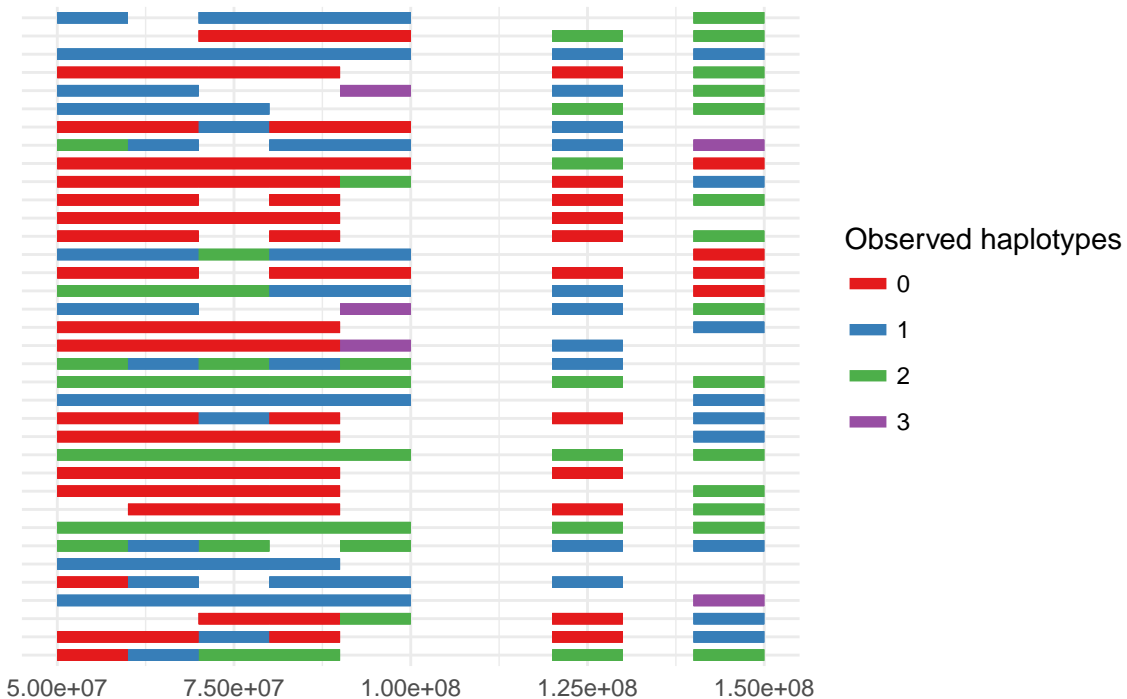
# HCC 9 HanXRQChr09 10MB window haplotypecount



# HCC 9 HanXRQChr10 10MB window haplotypecount

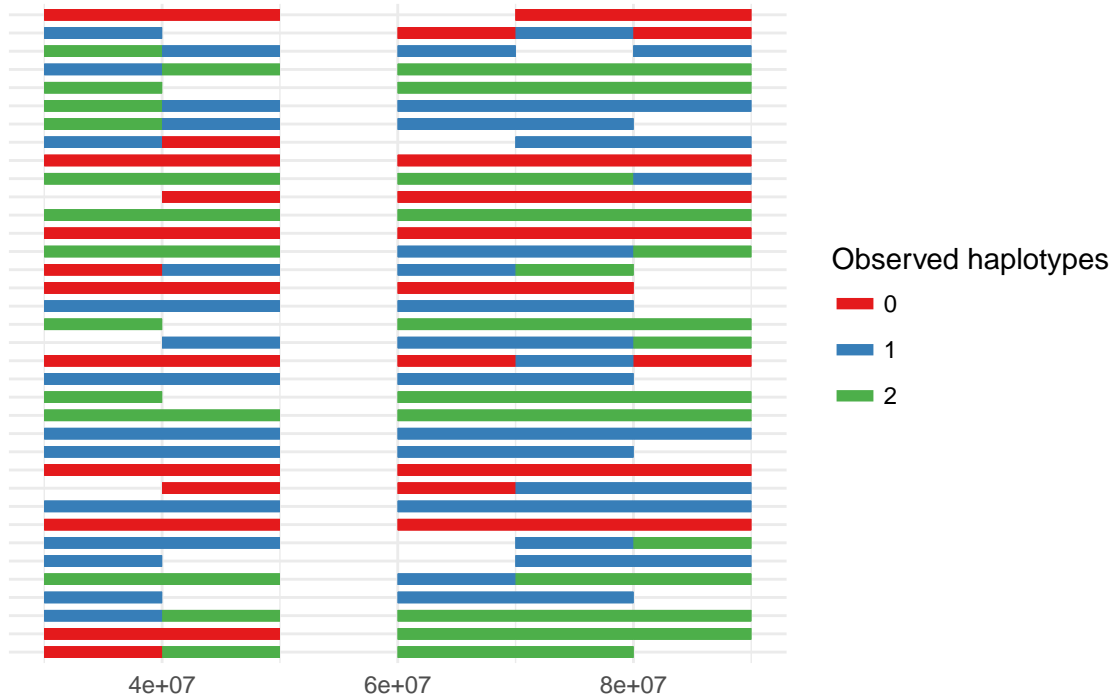


# HCC 9 HanXRQChr11 10MB window haplotypecount

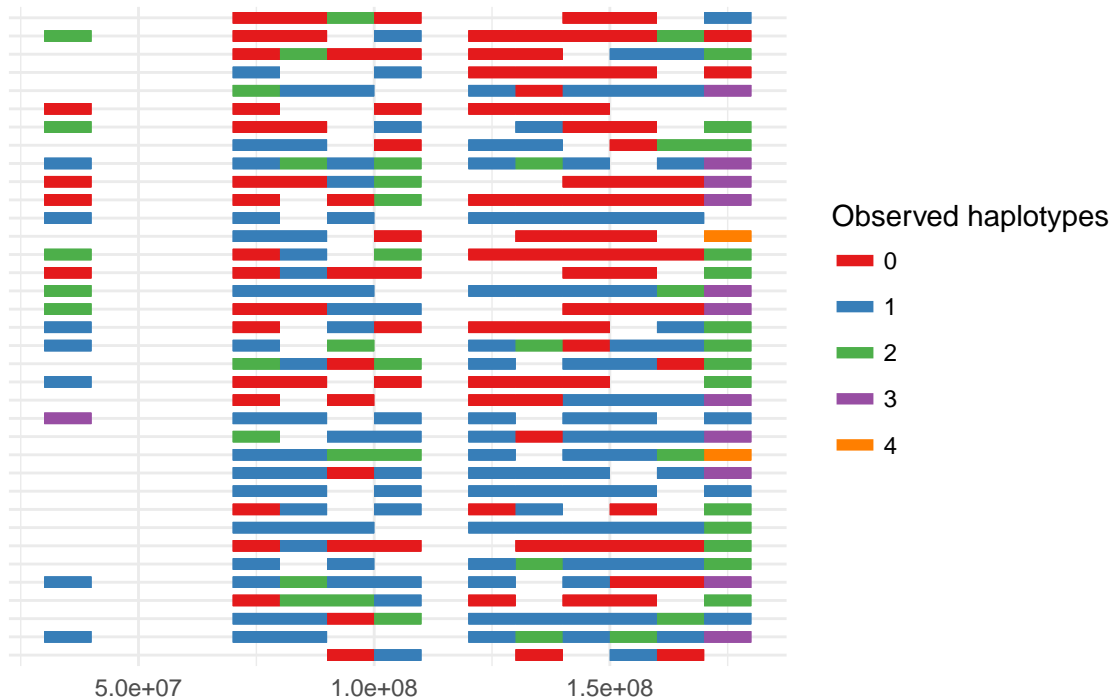




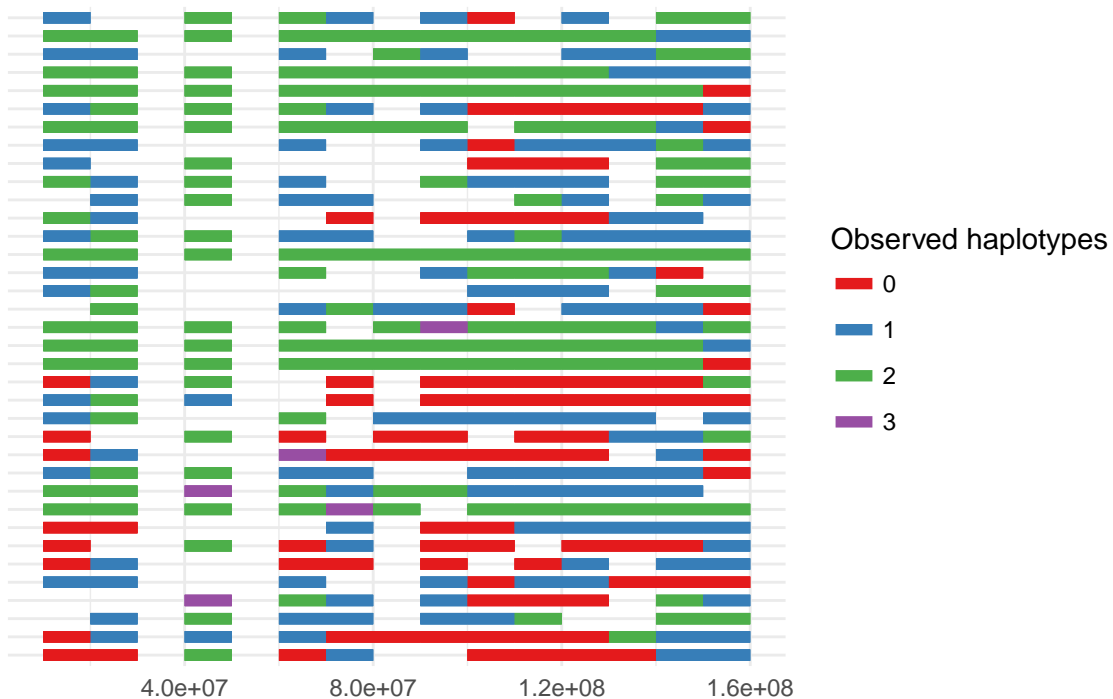
# HCC 9 HanXRQChr12 10MB window haplotypecount



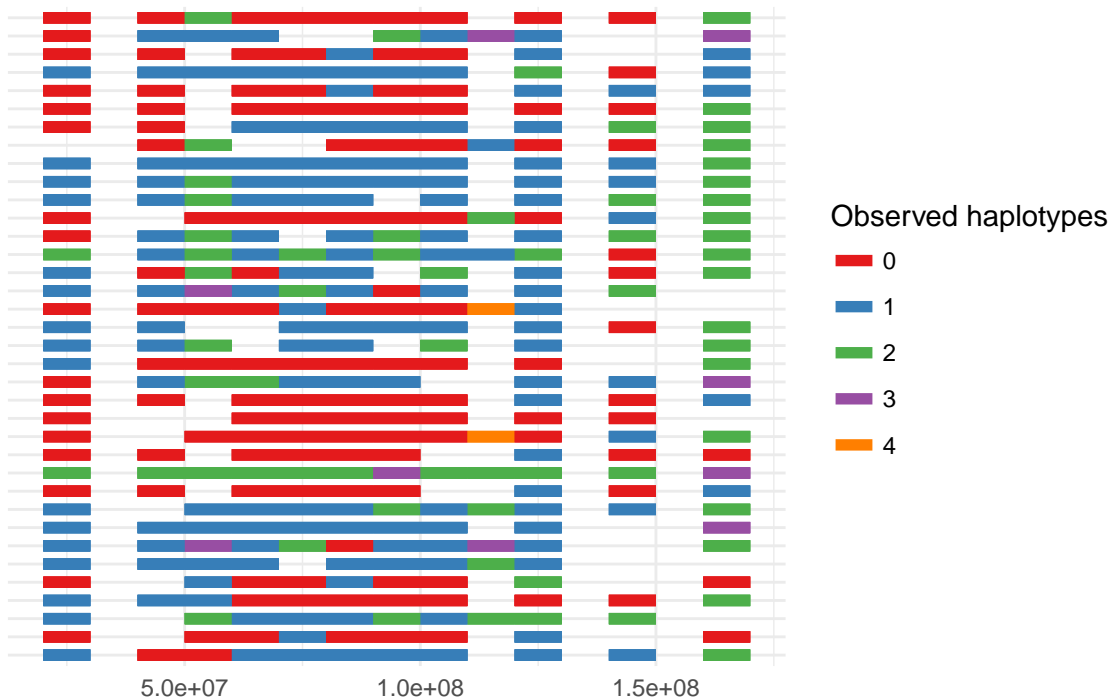
# HCC 9 HanXRQChr13 10MB window haplotypecount



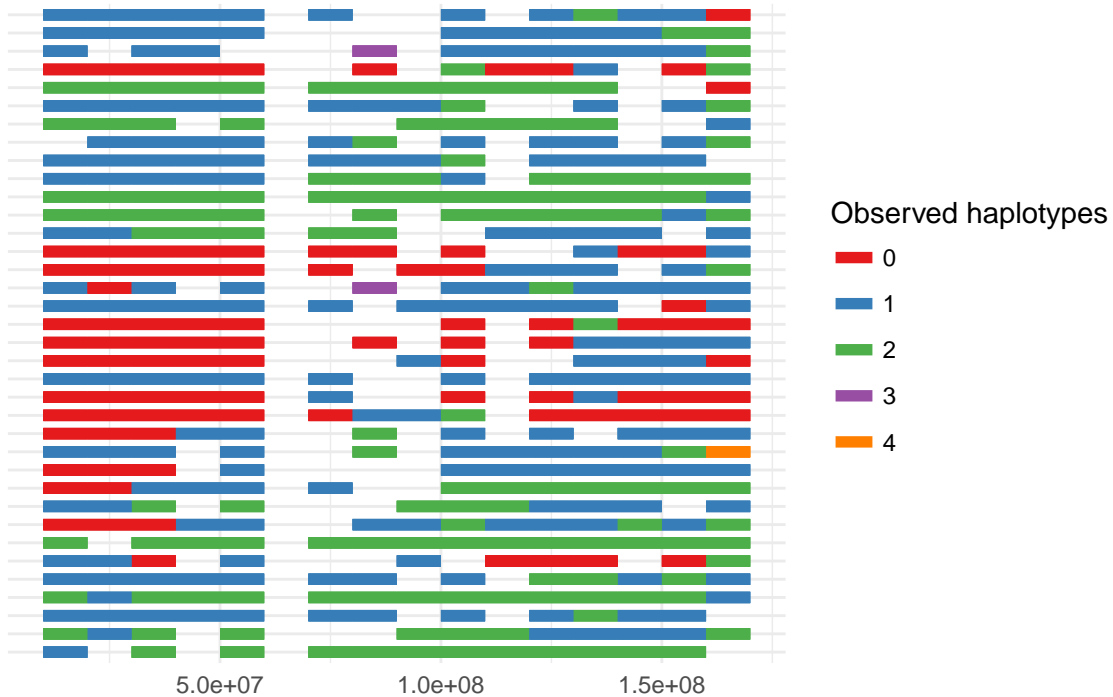
# HCC 9 HanXRQChr14 10MB window haplotypecount



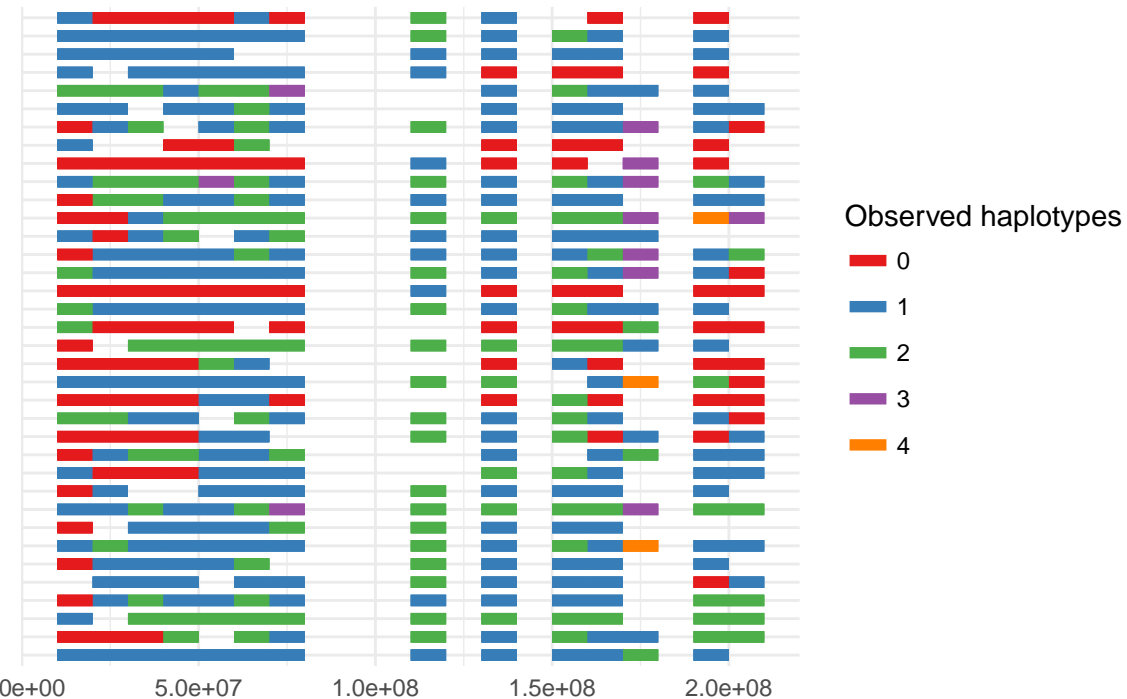
# HCC 9 HanXRQChr15 10MB window haplotypecount



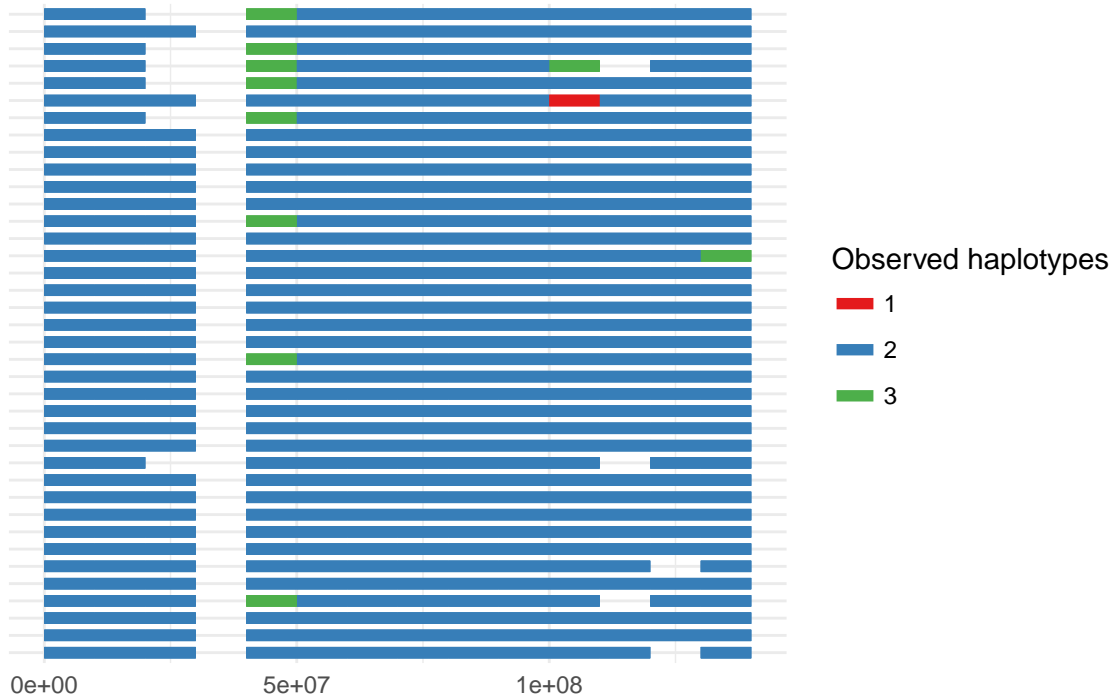
# HCC 9 HanXRQChr16 10MB window haplotypecount



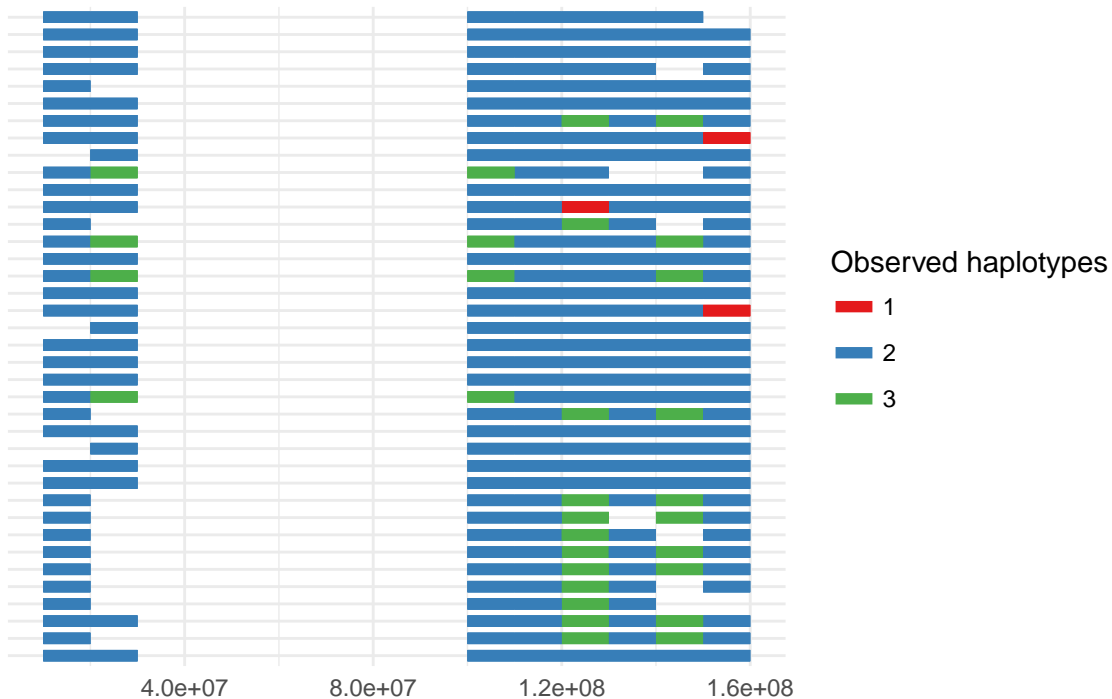
# HCC 9 HanXRQChr17 10MB window haplotypecount



# KPC 1 HanXRQChr01 10MB window haplotypecount

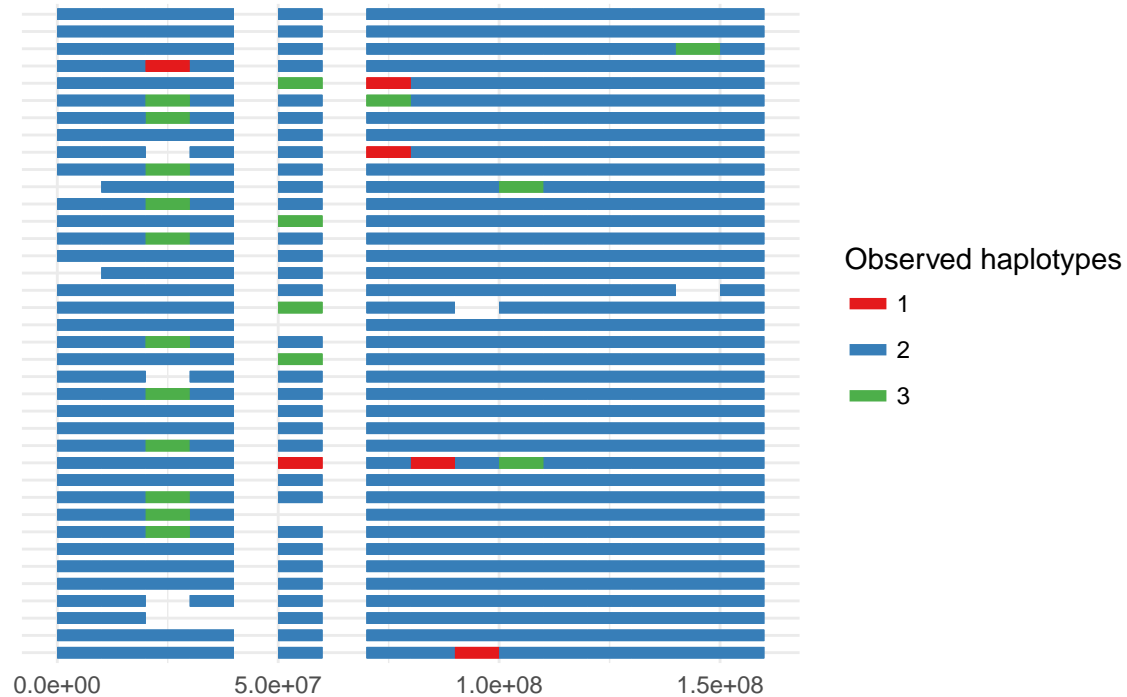


# KPC 1 HanXRQChr02 10MB window haplotypecount

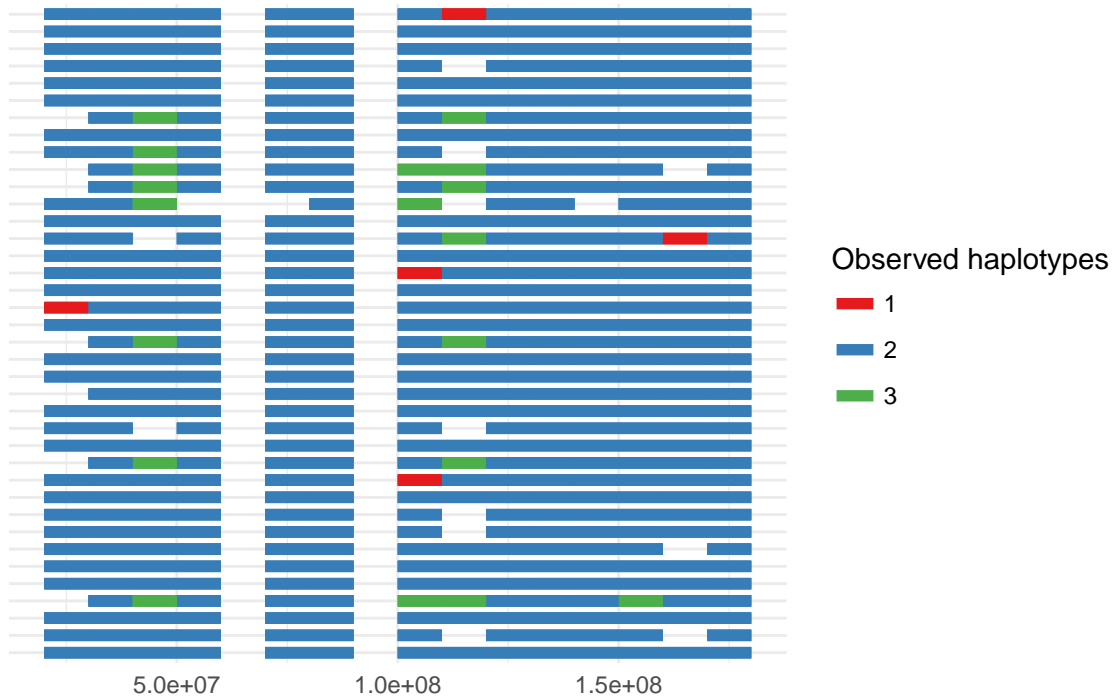




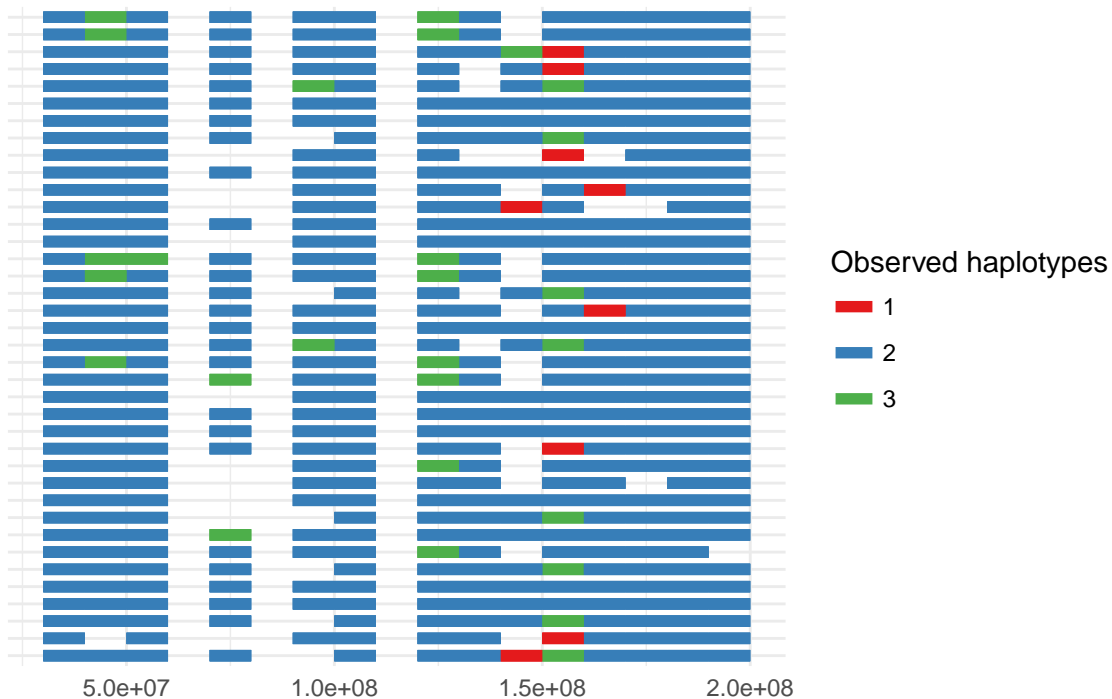
KPC 1 HanXRQChr03 10MB window haplotypecount



# KPC 1 HanXRQChr04 10MB window haplotypecount



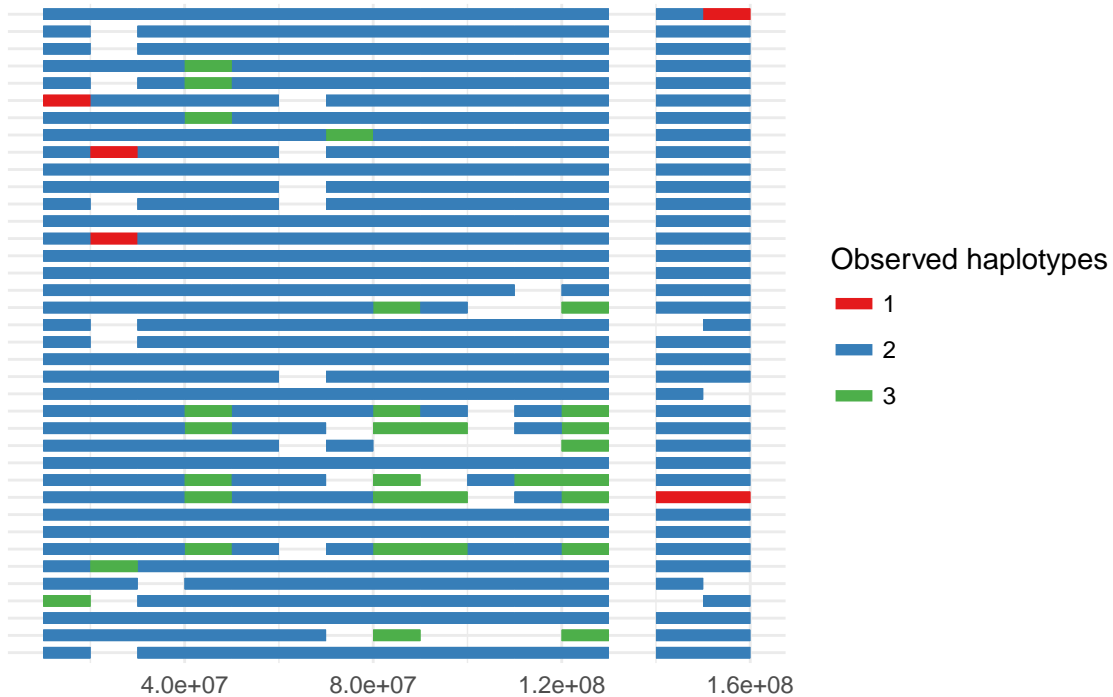
# KPC 1 HanXRQChr05 10MB window haplotypecount



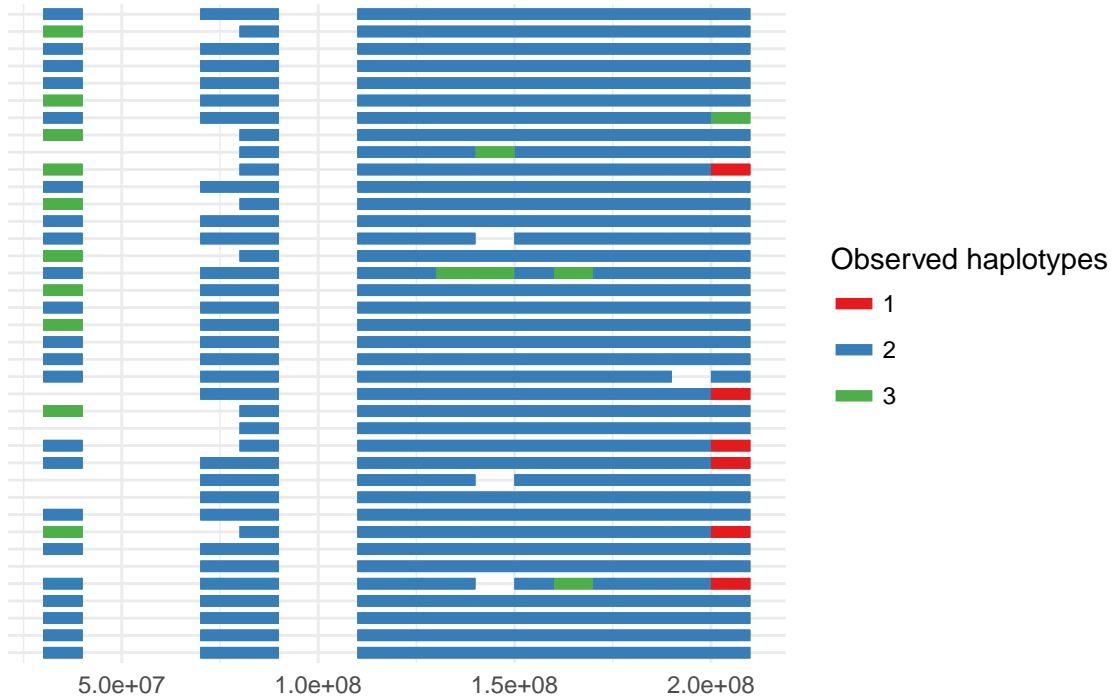




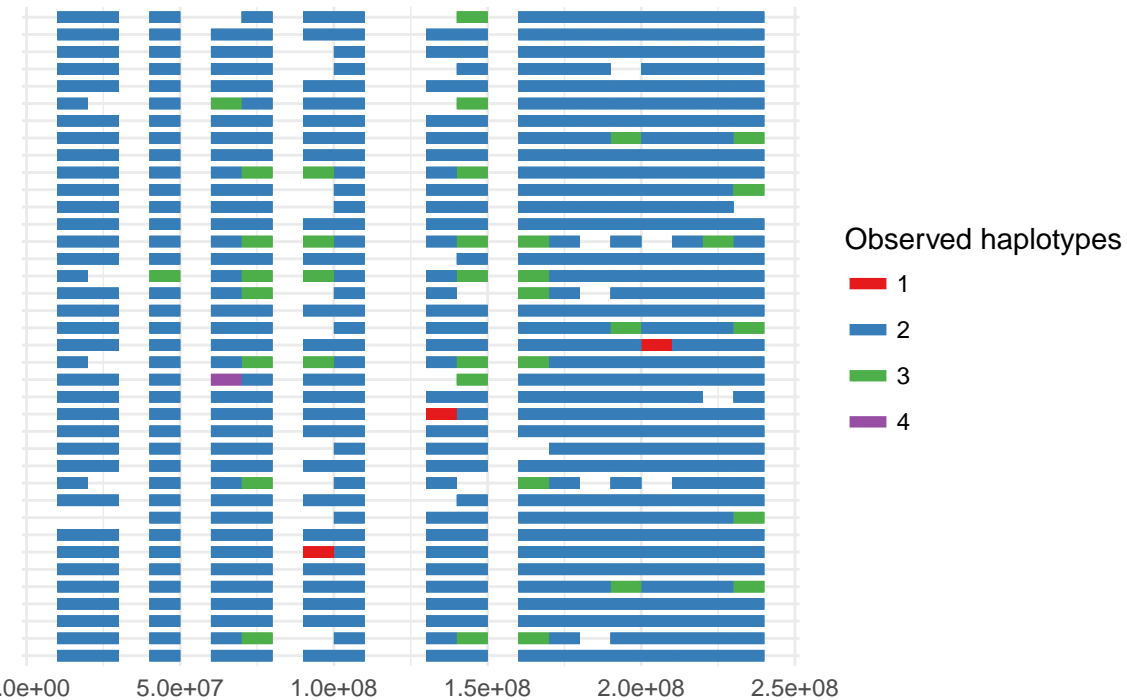
# KPC 1 HanXRQChr08 10MB window haplotypecount



# KPC 1 HanXRQChr09 10MB window haplotypecount

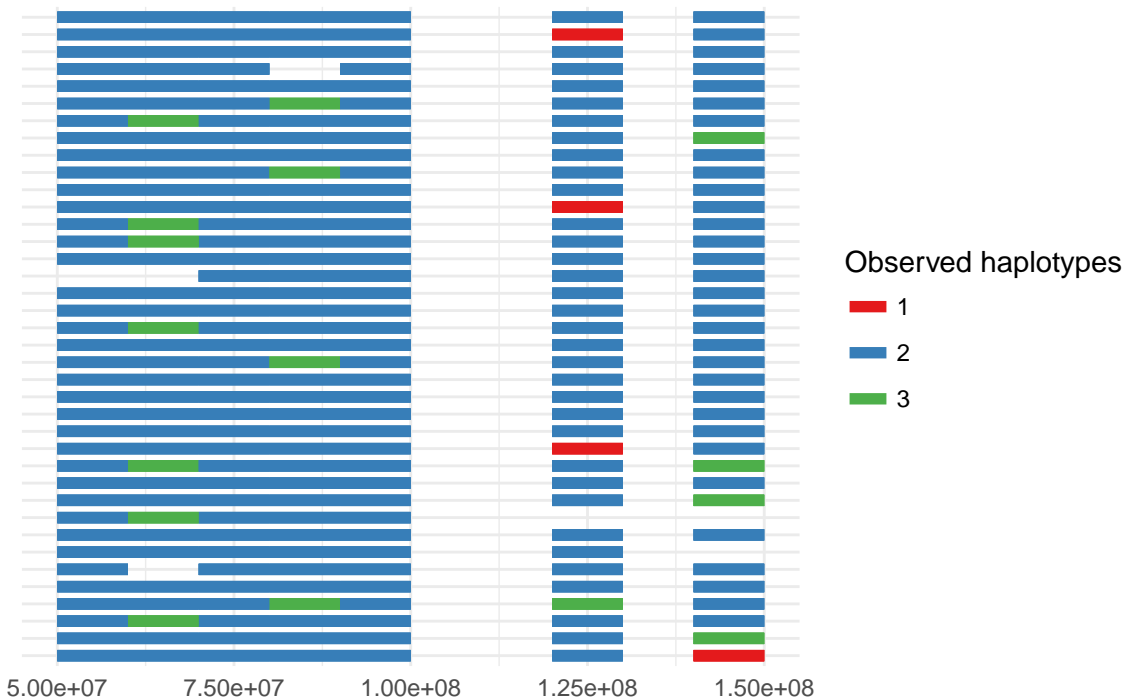


# KPC 1 HanXRQChr10 10MB window haplotypecount

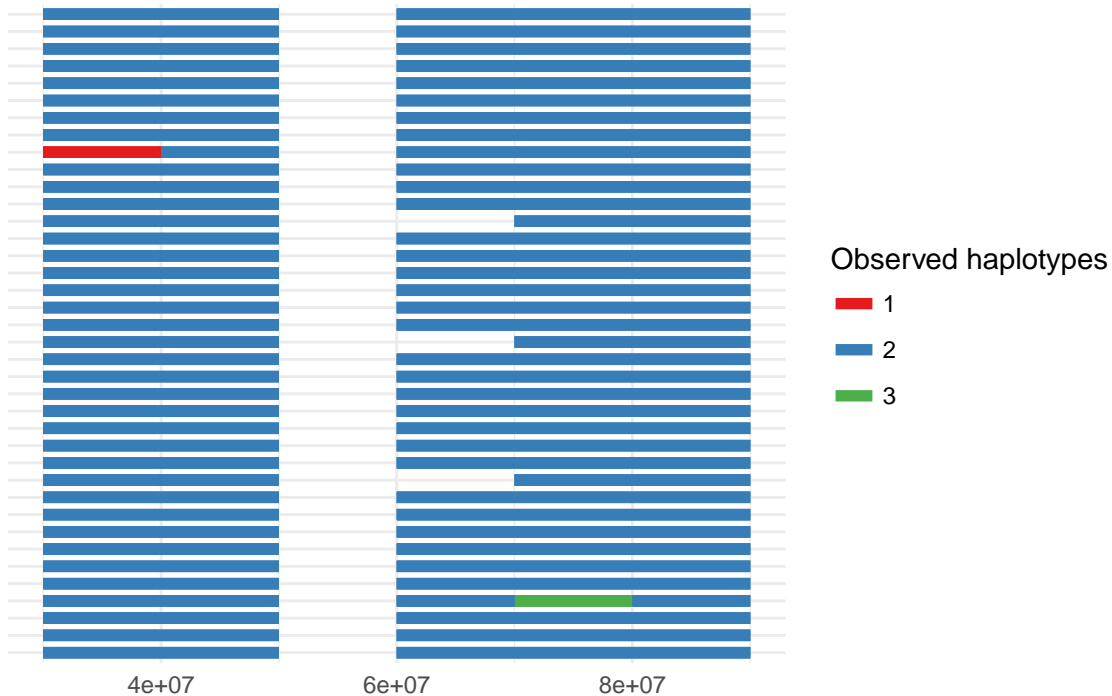




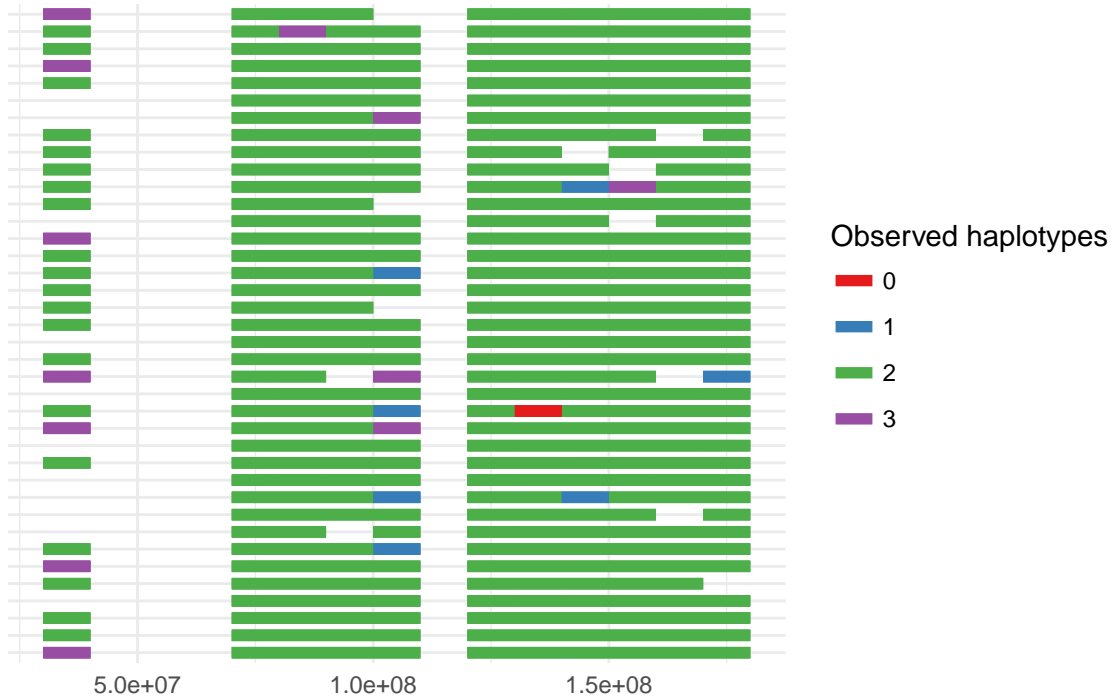
# KPC 1 HanXRQChr11 10MB window haplotypescount



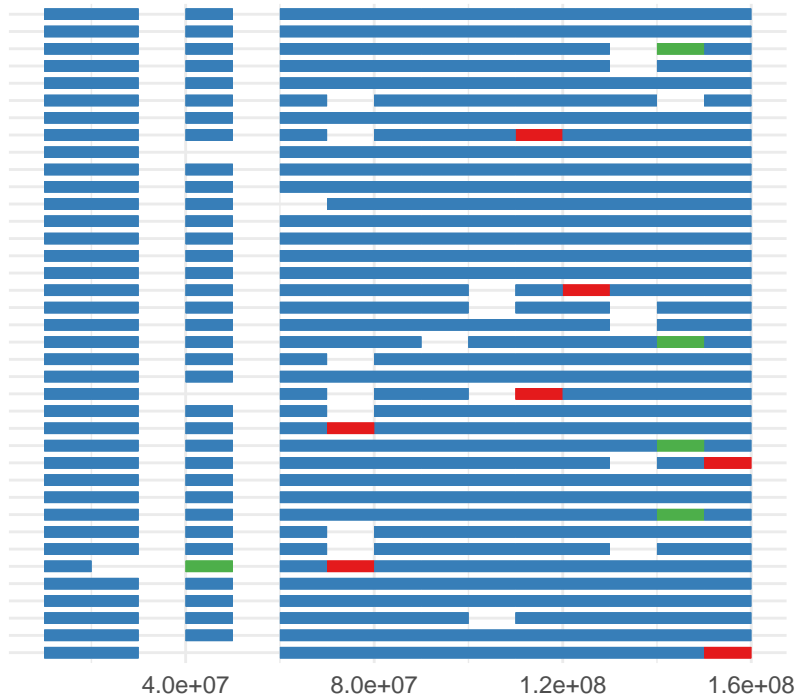
# KPC 1 HanXRQChr12 10MB window haplotypescount



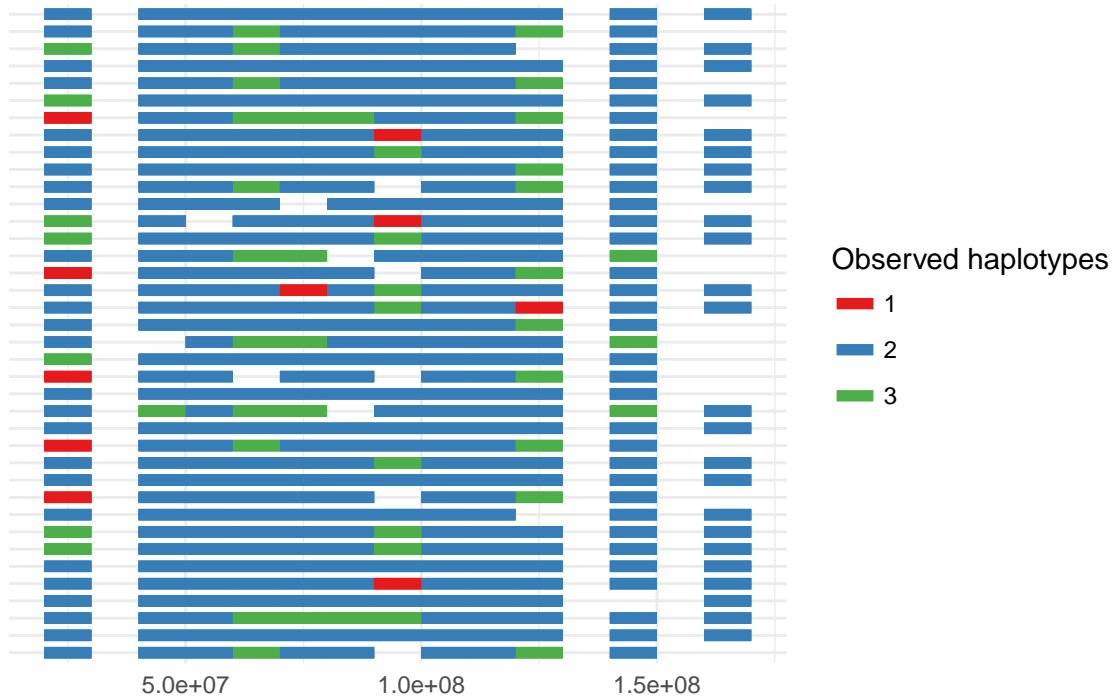
# KPC 1 HanXRQChr13 10MB window haplotypecount



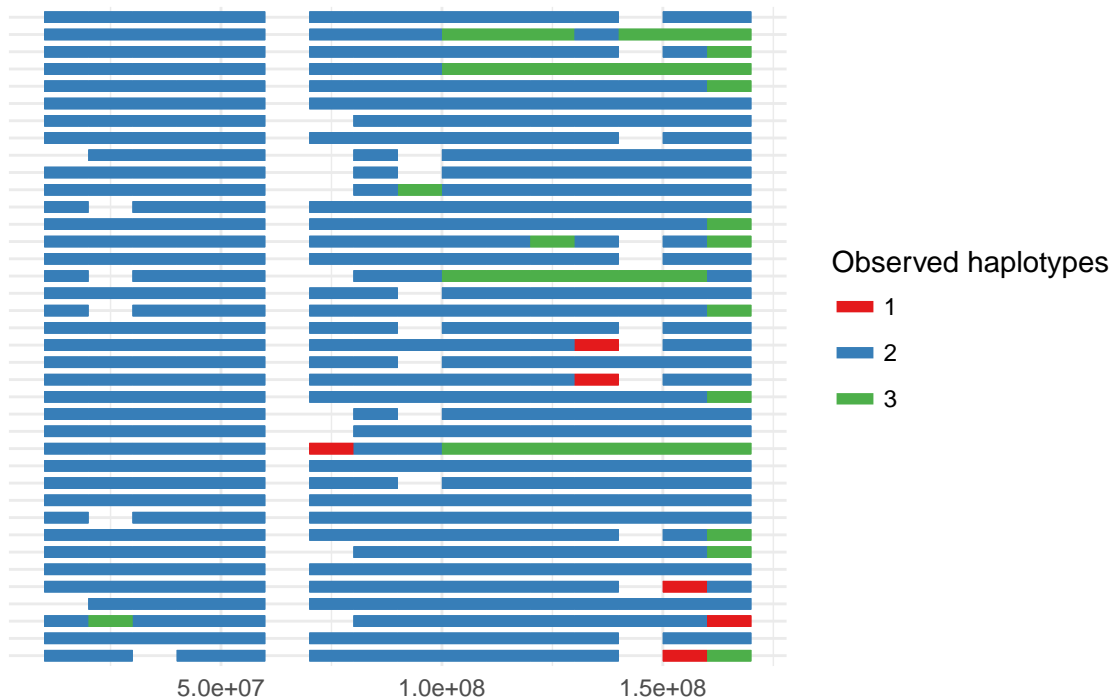
# KPC 1 HanXRQChr14 10MB window haplotypes



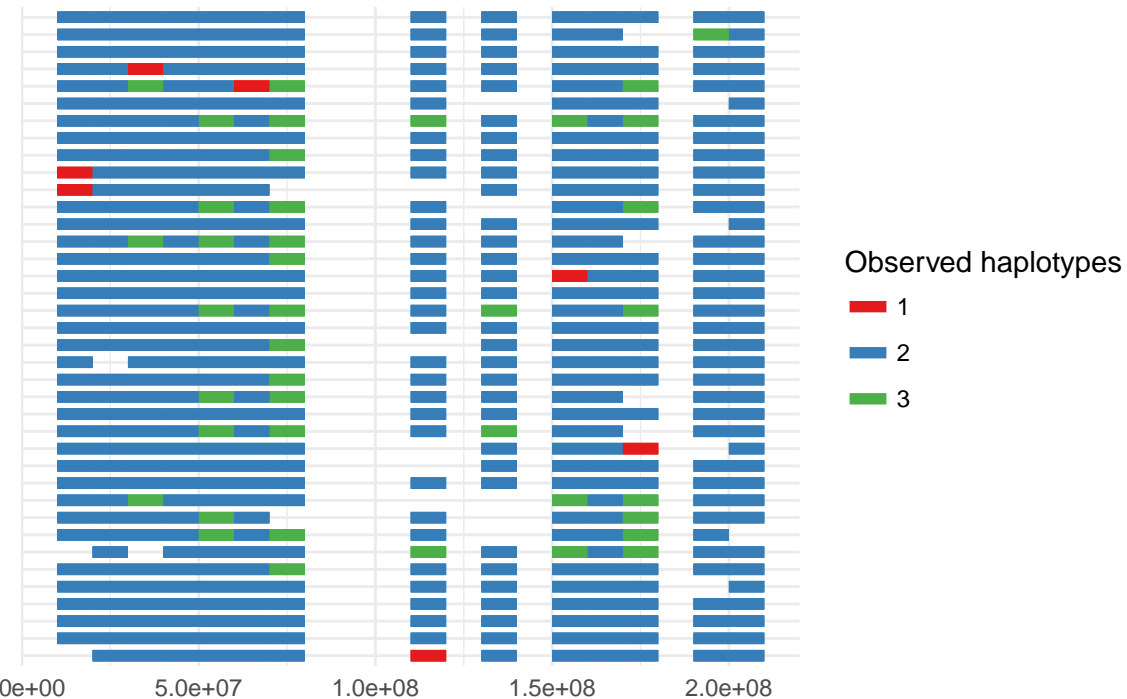
# KPC 1 HanXRQChr15 10MB window haplotypecount



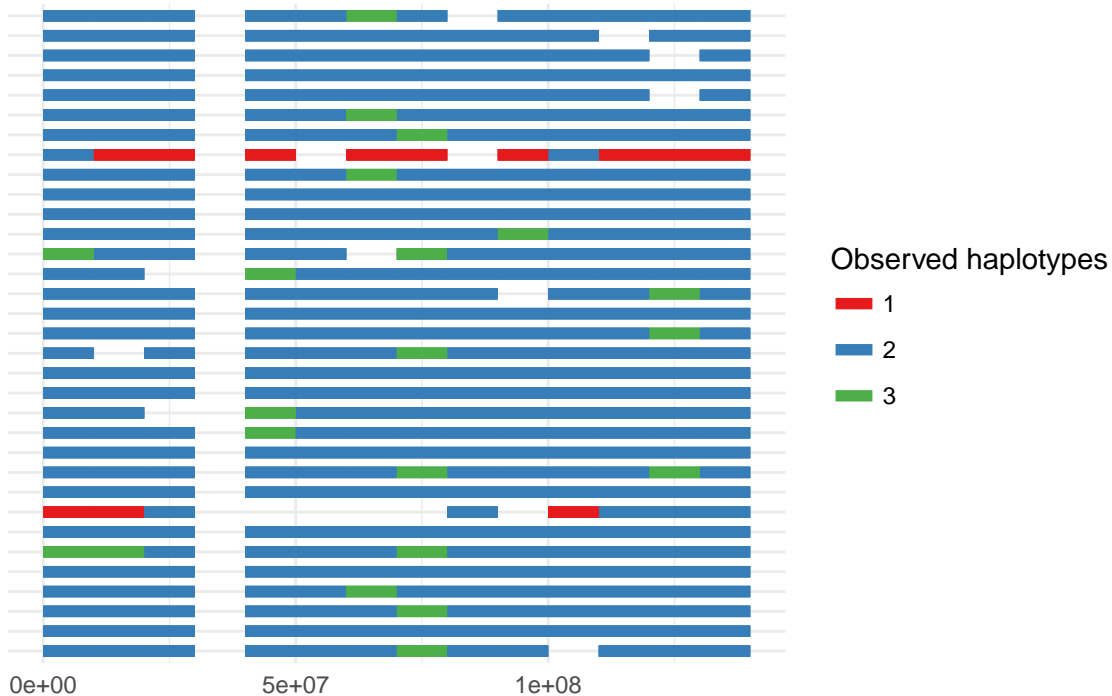
# KPC 1 HanXRQChr16 10MB window haplotypecount



# KPC 1 HanXRQChr17 10MB window haplotypescount

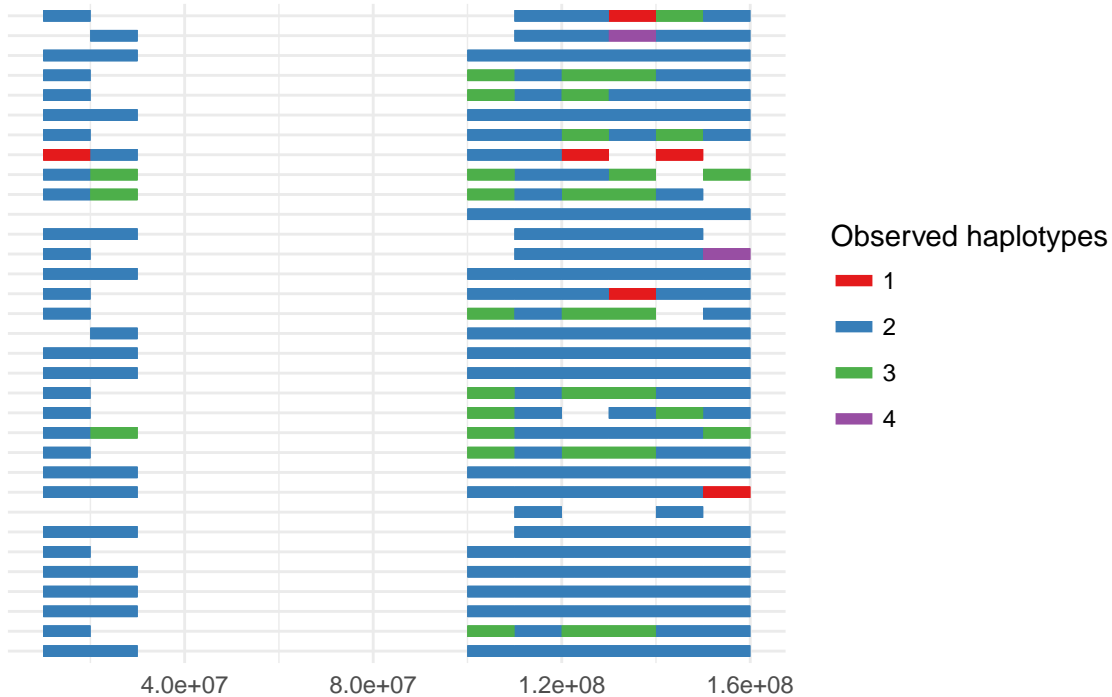


# KPC 2 HanXRQChr01 10MB window haplotypecount

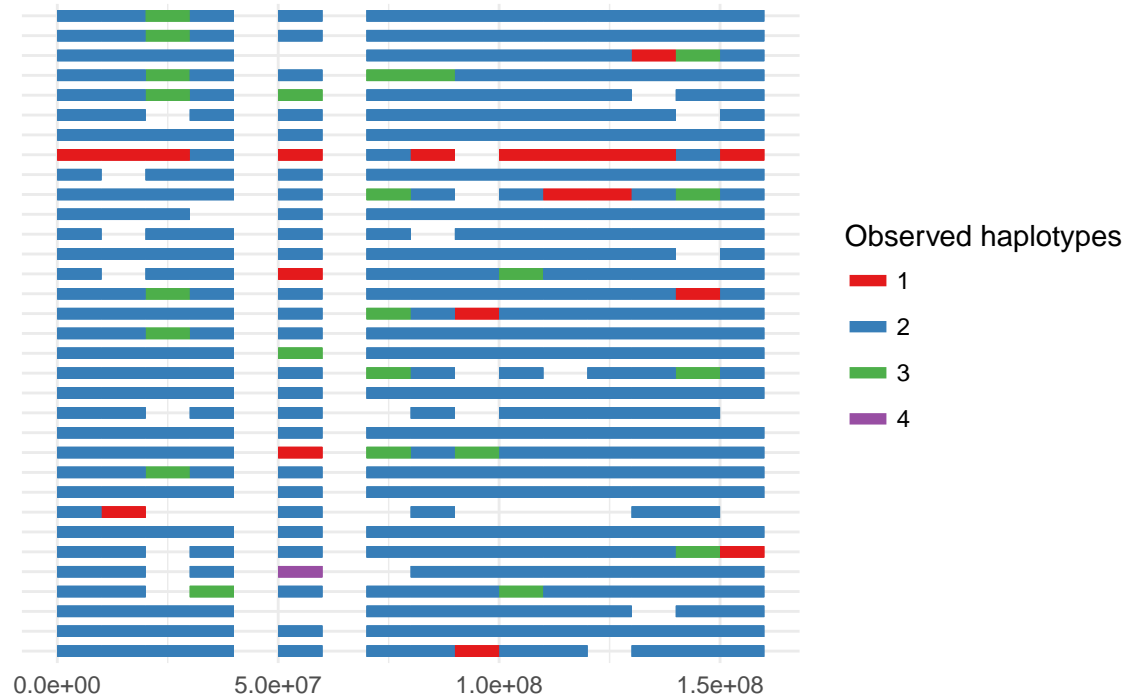




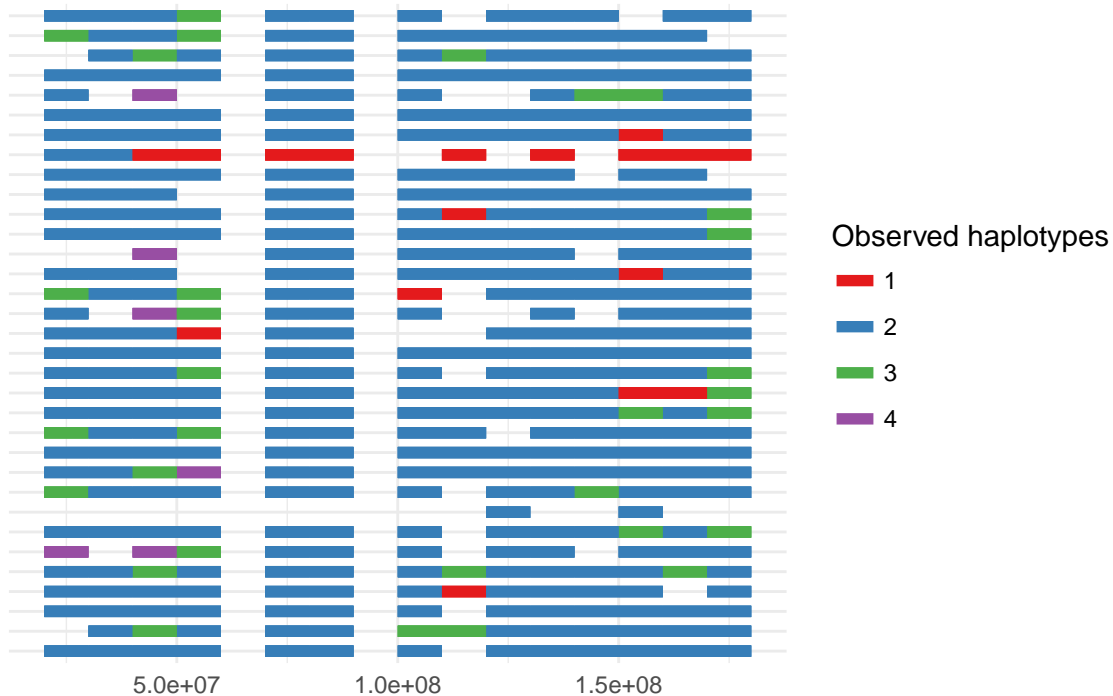
# KPC 2 HanXRQChr02 10MB window haplotypescount



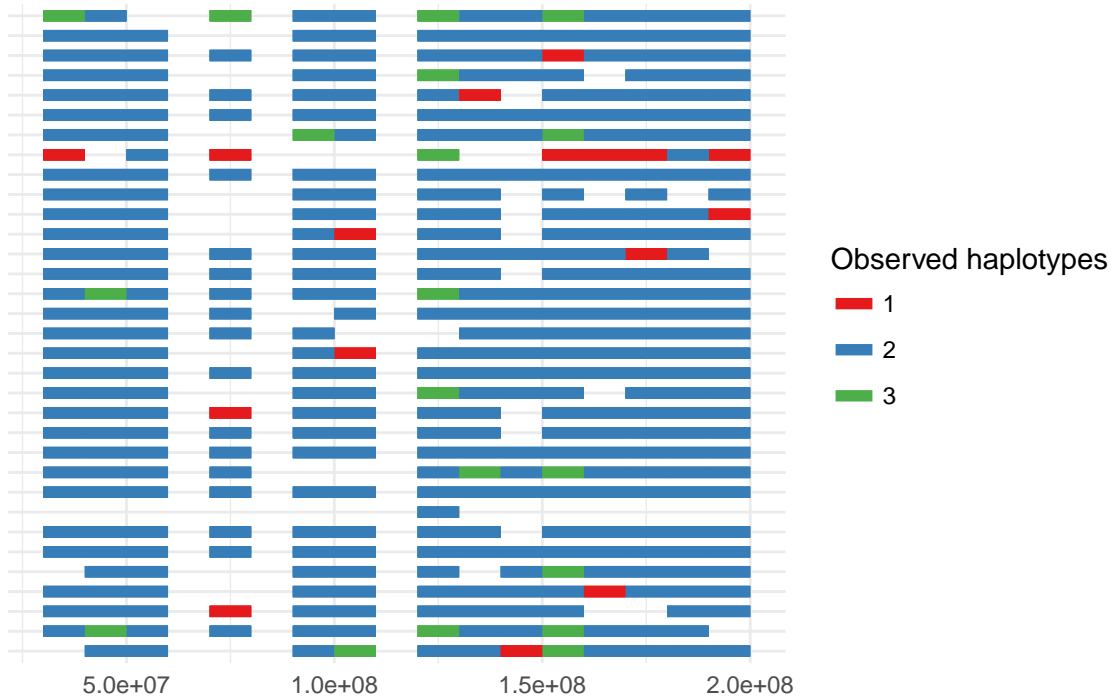
# KPC 2 HanXRQChr03 10MB window haplotypescount



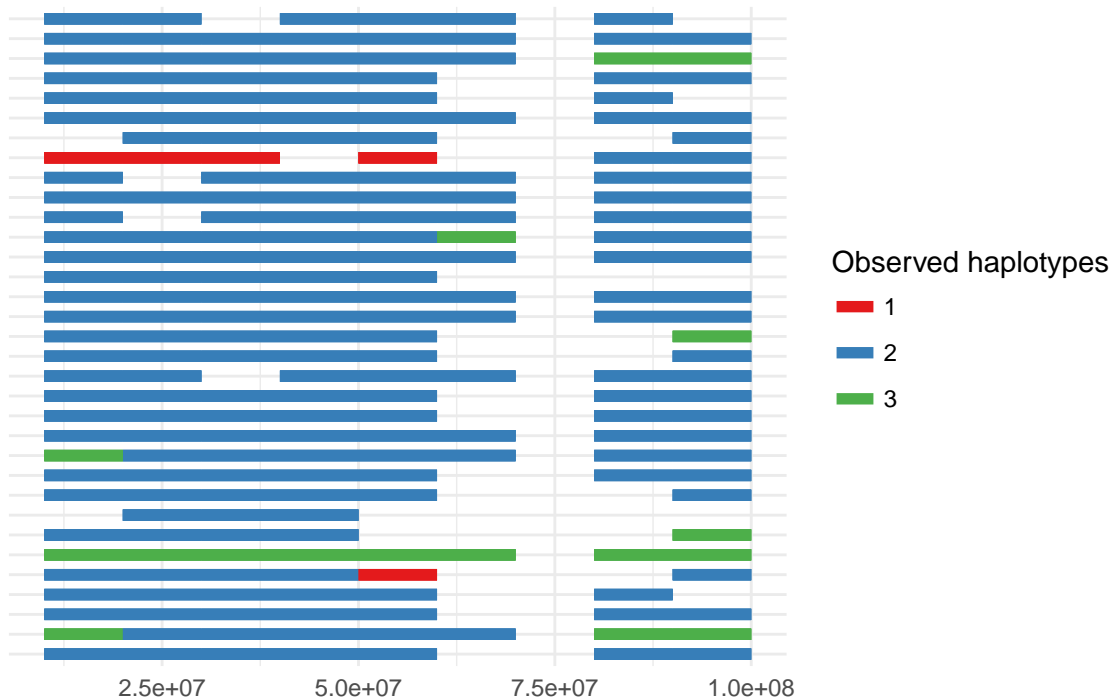
# KPC 2 HanXRQChr04 10MB window haplotypescount



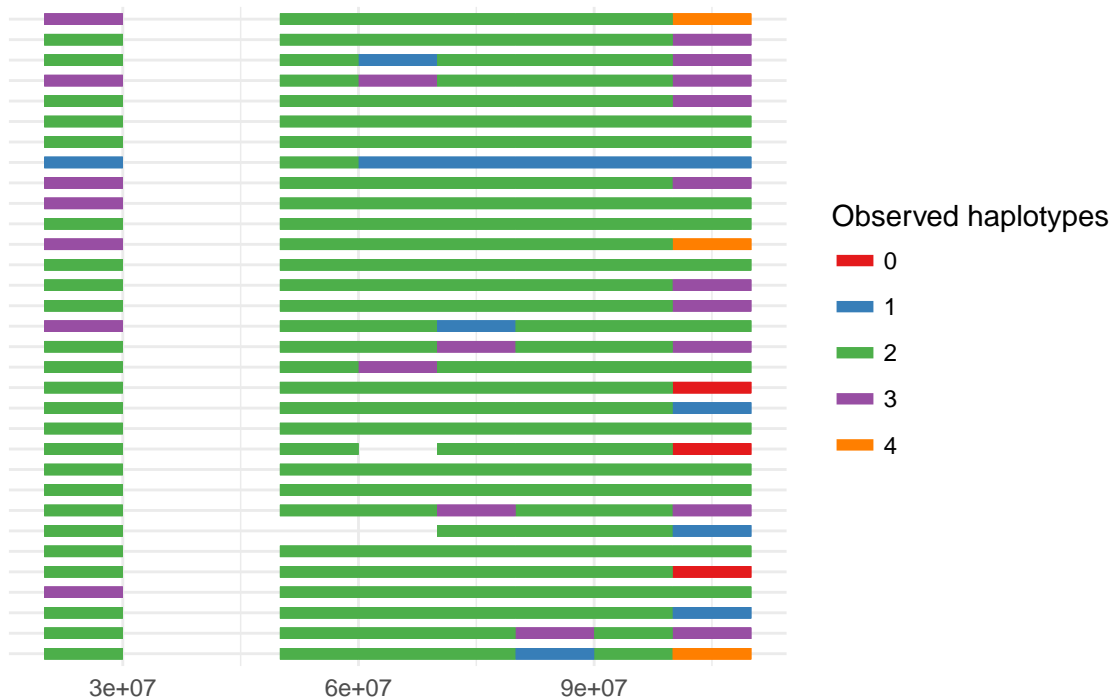
# KPC 2 HanXRQChr05 10MB window haplotypescount



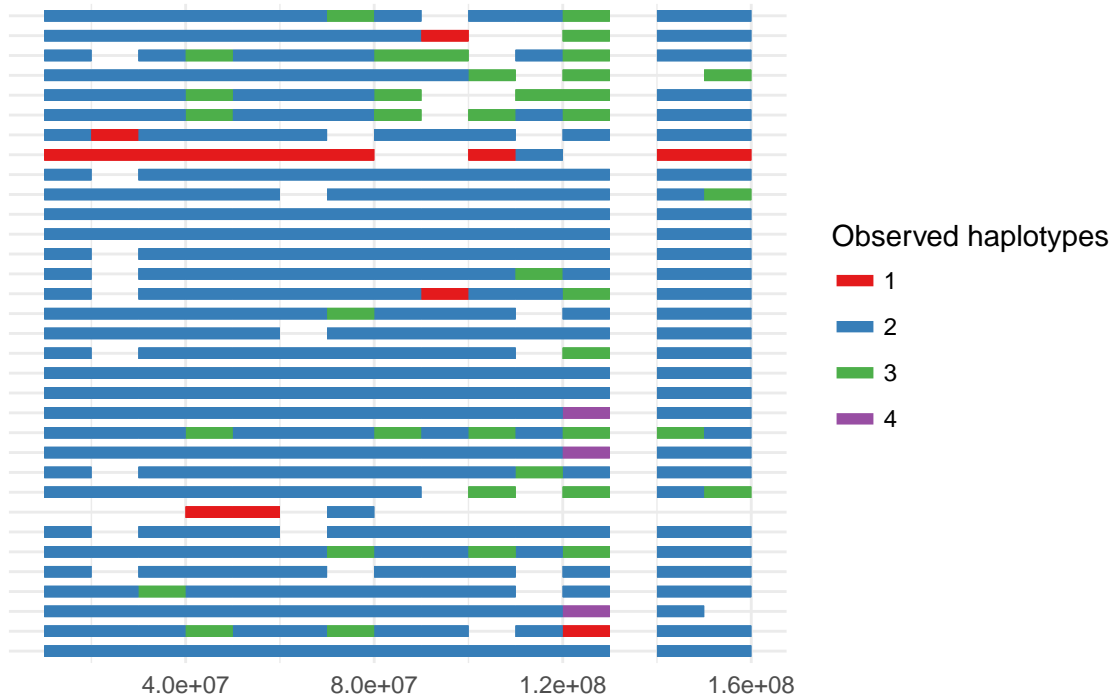
# KPC 2 HanXRQChr06 10MB window haplotypescount



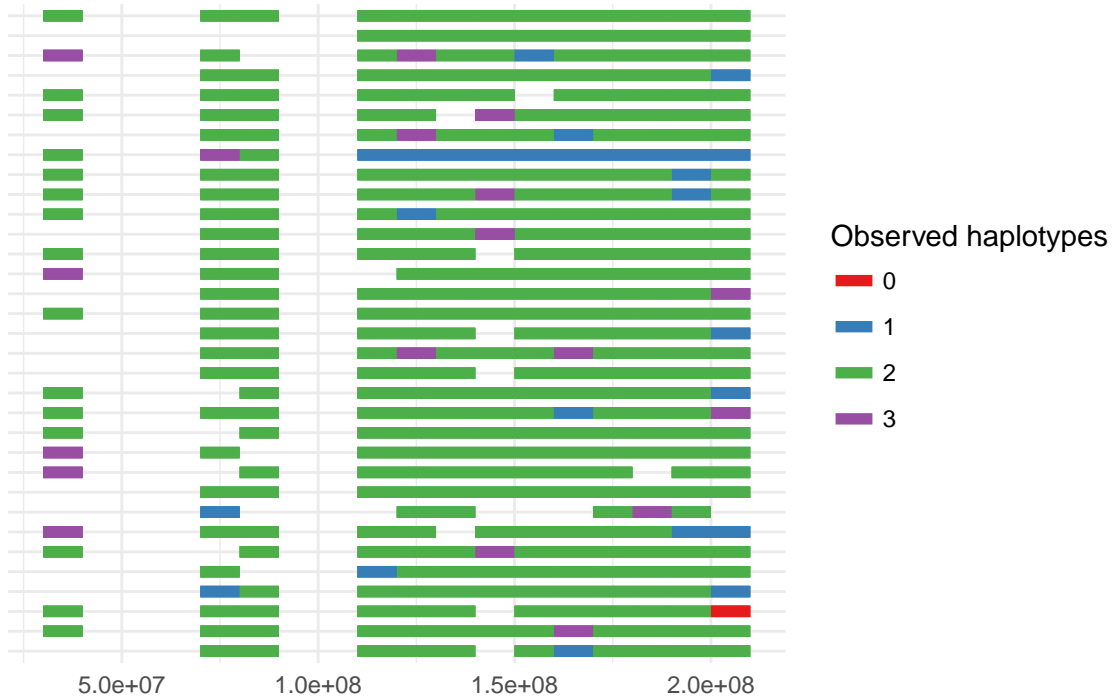
# KPC 2 HanXRQChr07 10MB window haplotypecount



# KPC 2 HanXRQChr08 10MB window haplotypecount

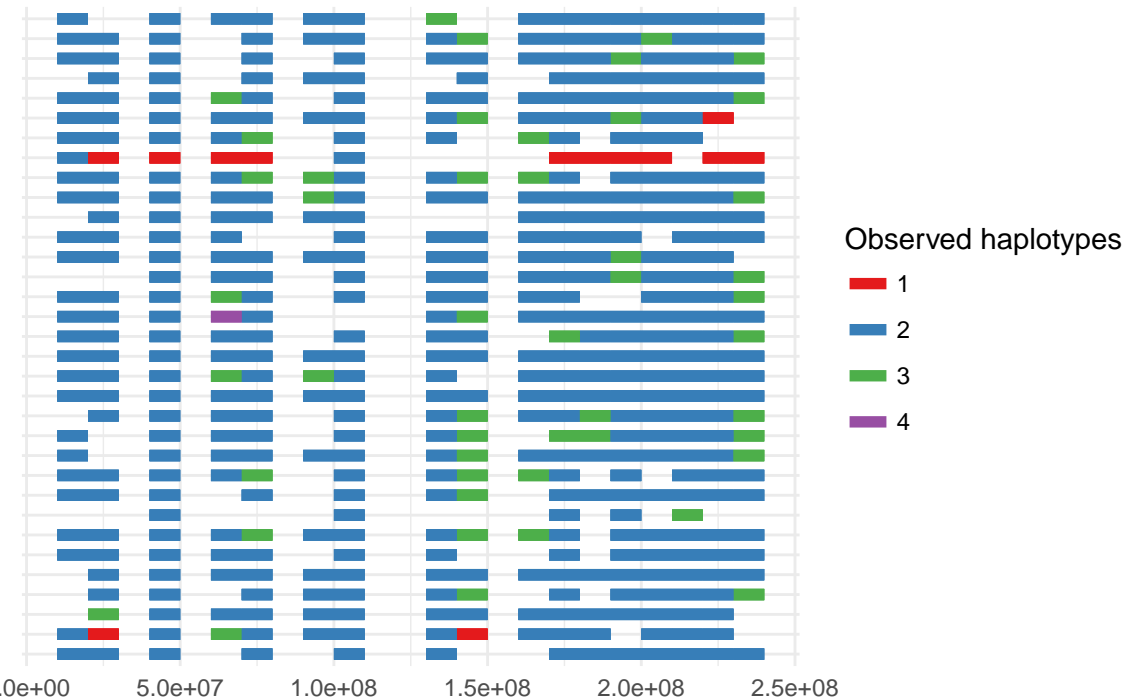


# KPC 2 HanXRQChr09 10MB window haplotypecount

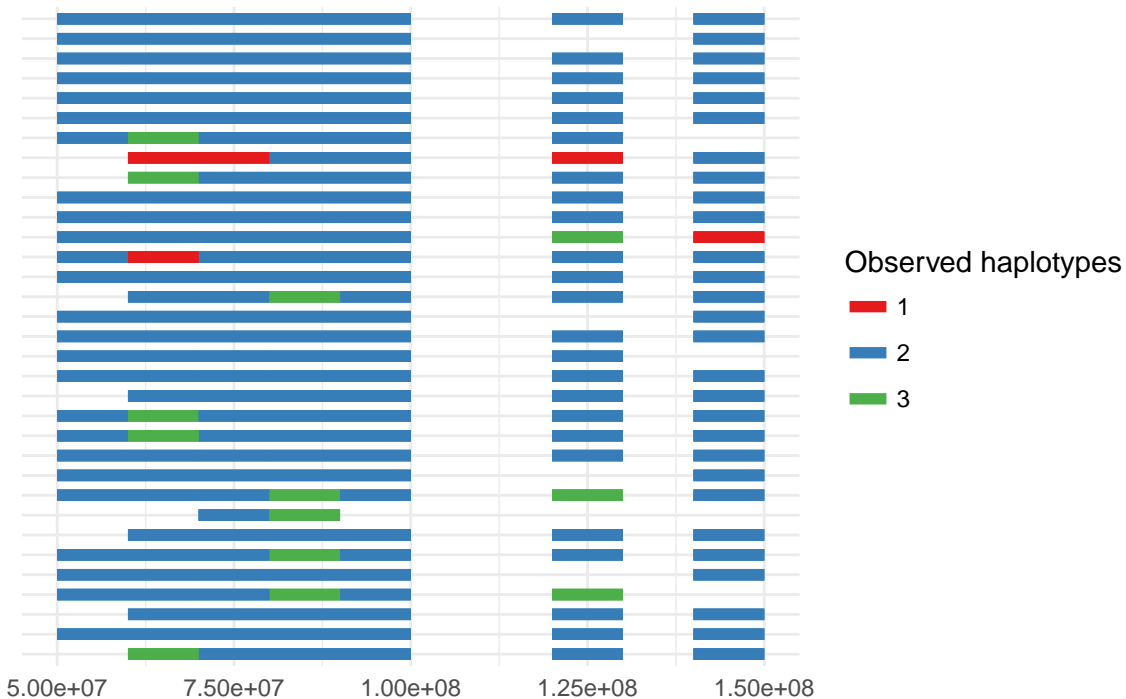




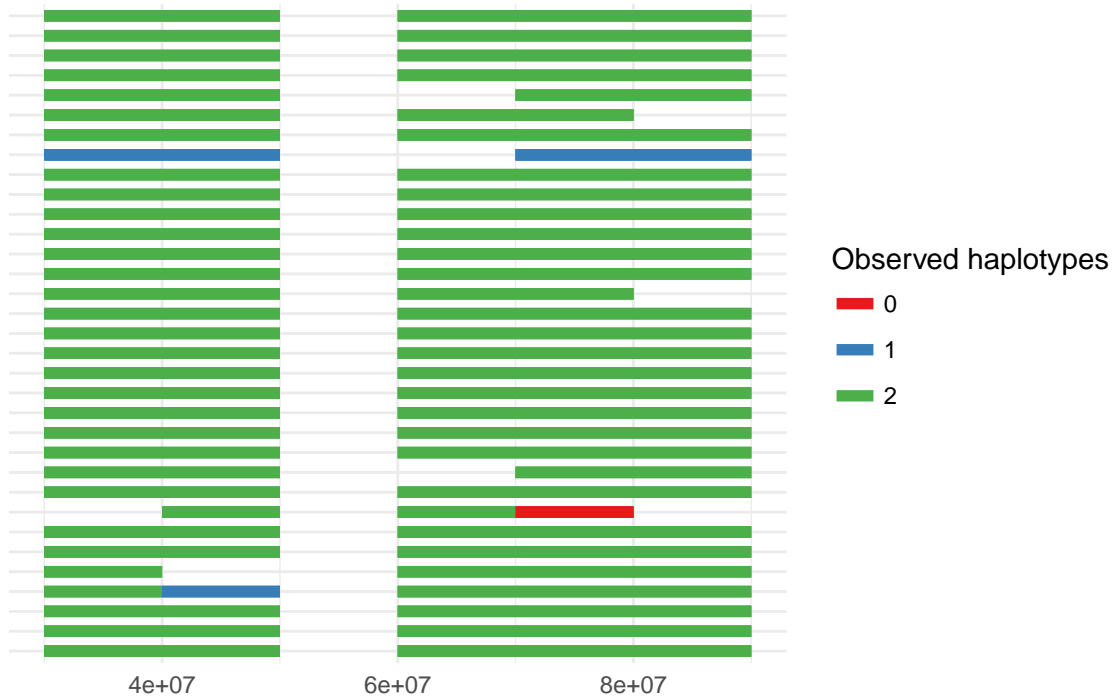
# KPC 2 HanXRQChr10 10MB window haplotypecount



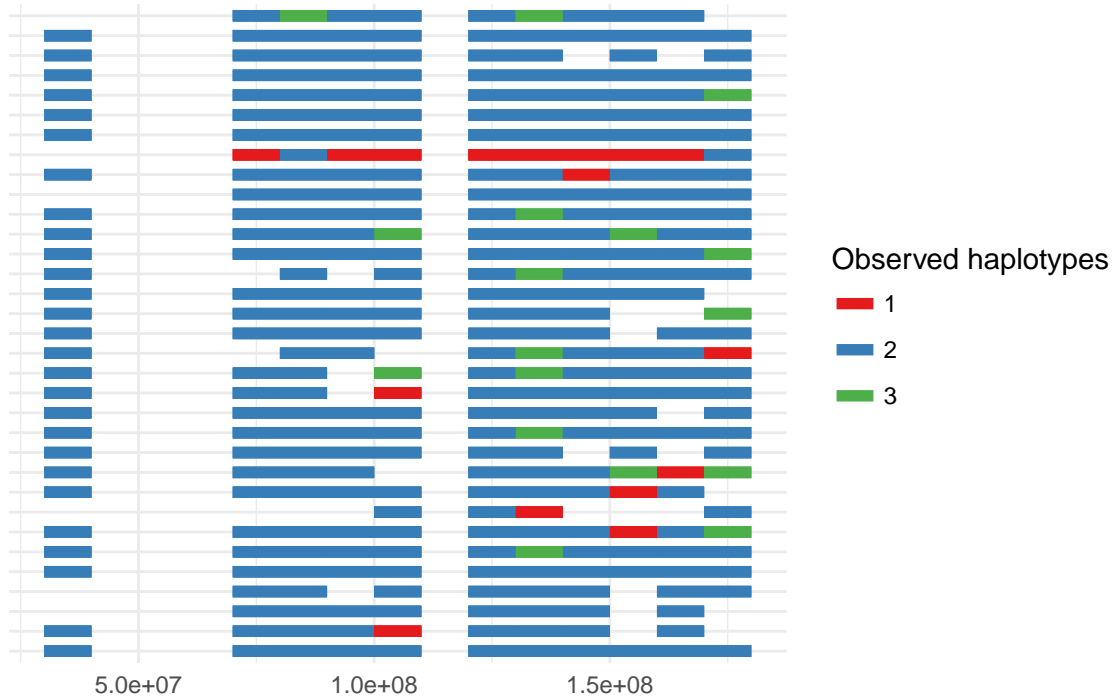
# KPC 2 HanXRQChr11 10MB window haplotypecount



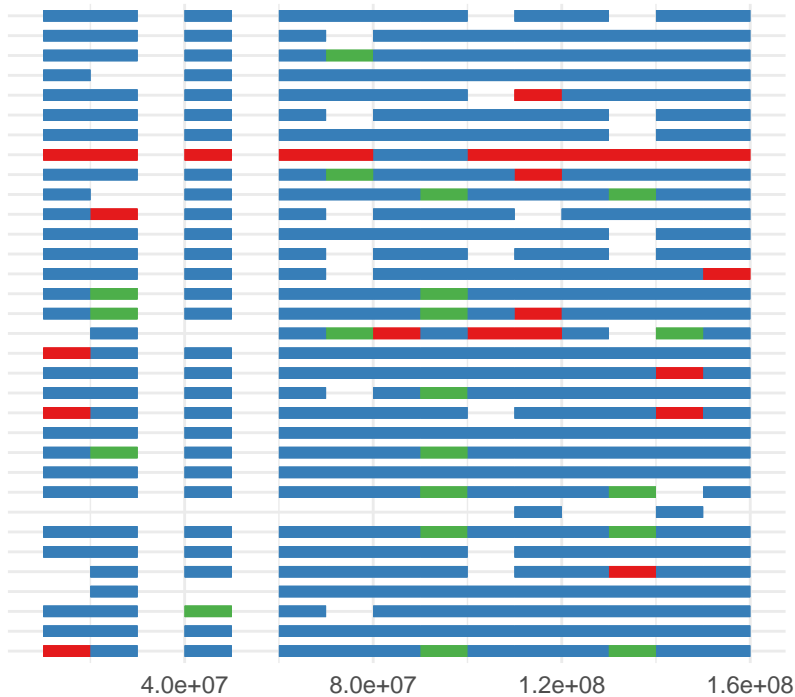
# KPC 2 HanXRQChr12 10MB window haplotypecount



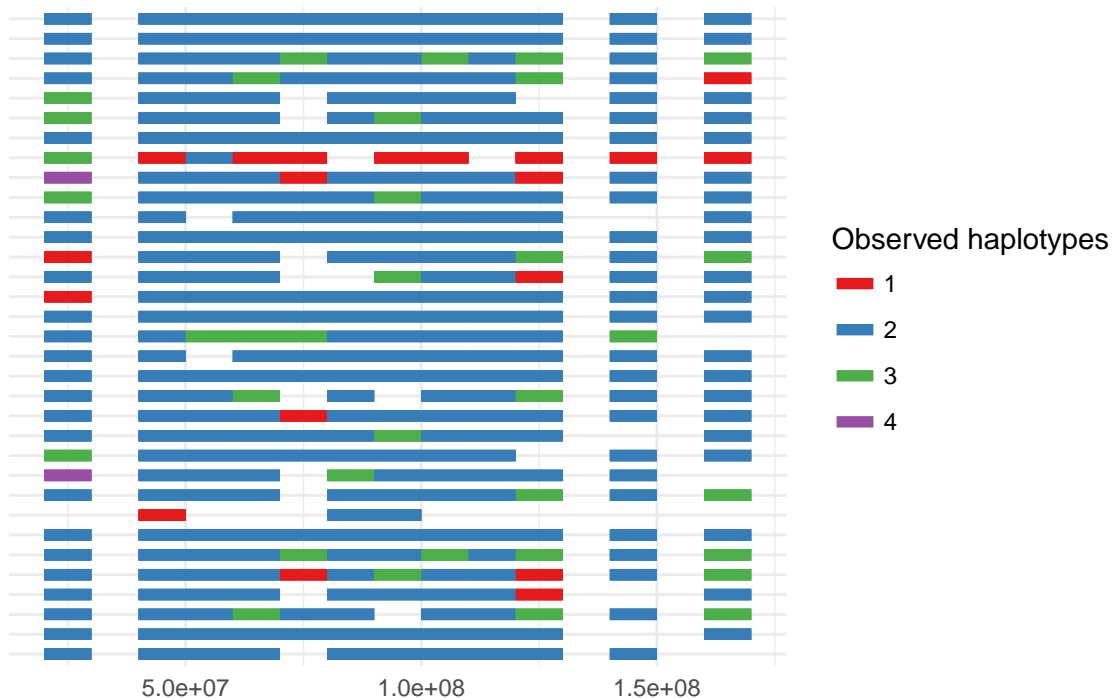
# KPC 2 HanXRQChr13 10MB window haplotypecount



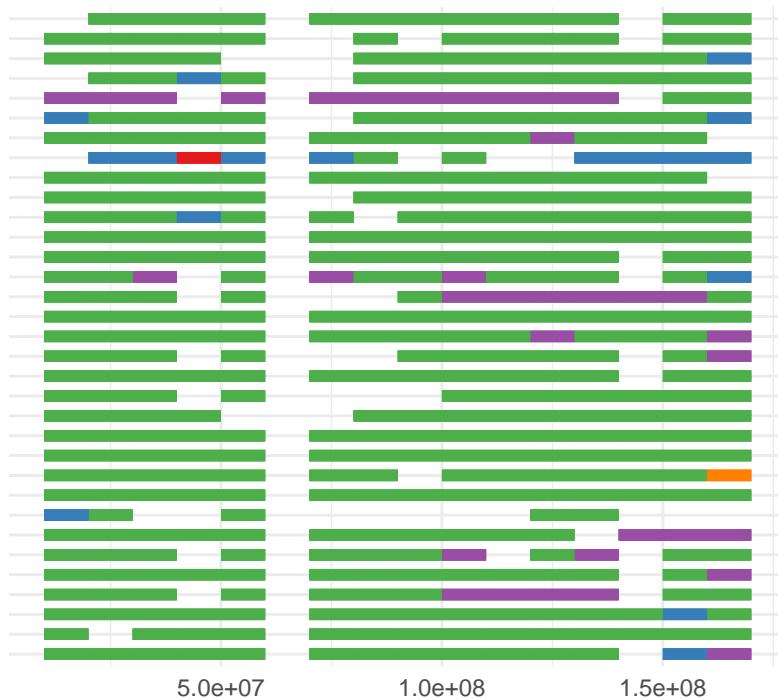
# KPC 2 HanXRQChr14 10MB window haplotypescount



# KPC 2 HanXRQChr15 10MB window haplotypescount



# KPC 2 HanXRQChr16 10MB window haplotypecount



Observed haplotypes

0

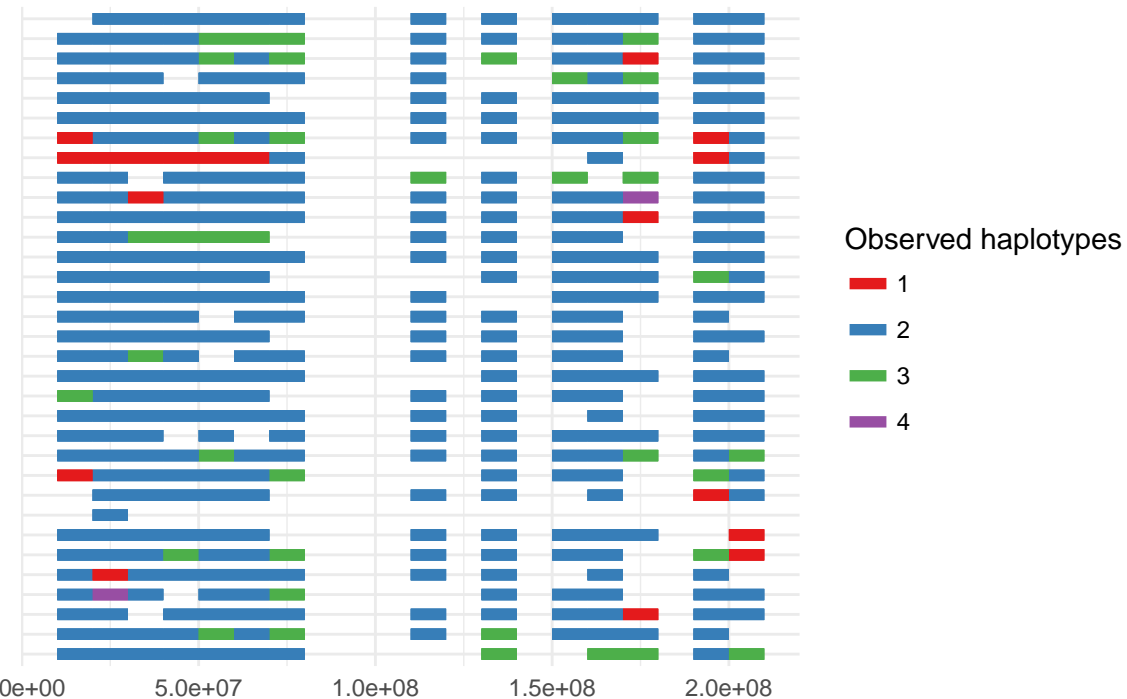
1

2

3

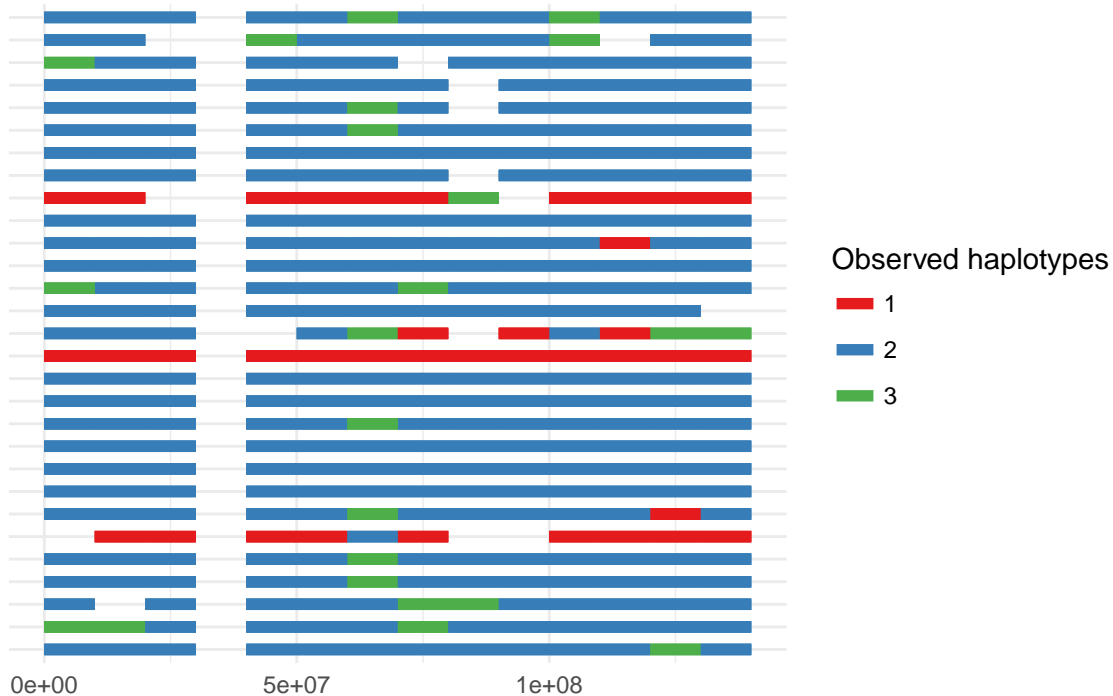
4

# KPC 2 HanXRQChr17 10MB window haplotypescount

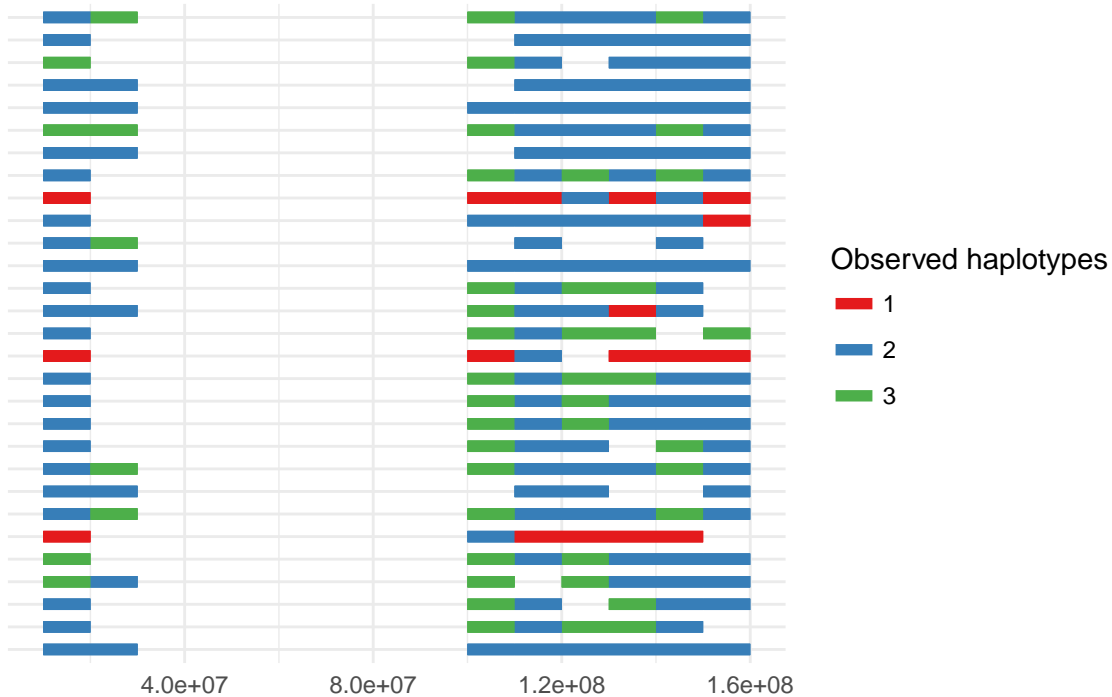




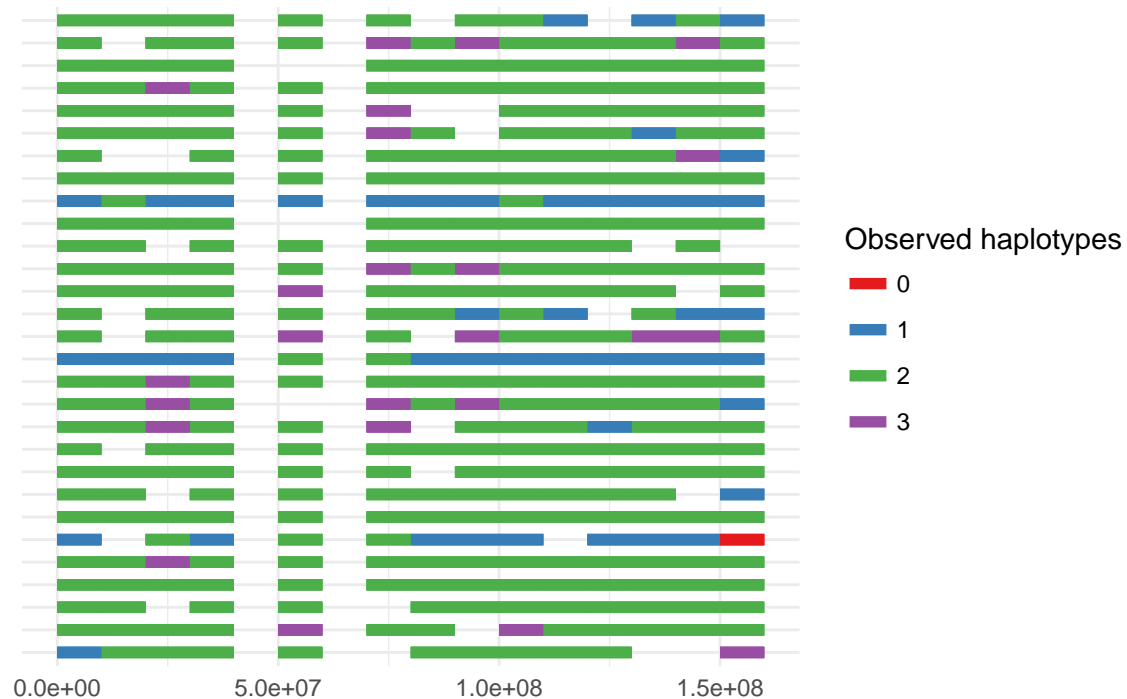
# KPC 3 HanXRQChr01 10MB window haplotypescount



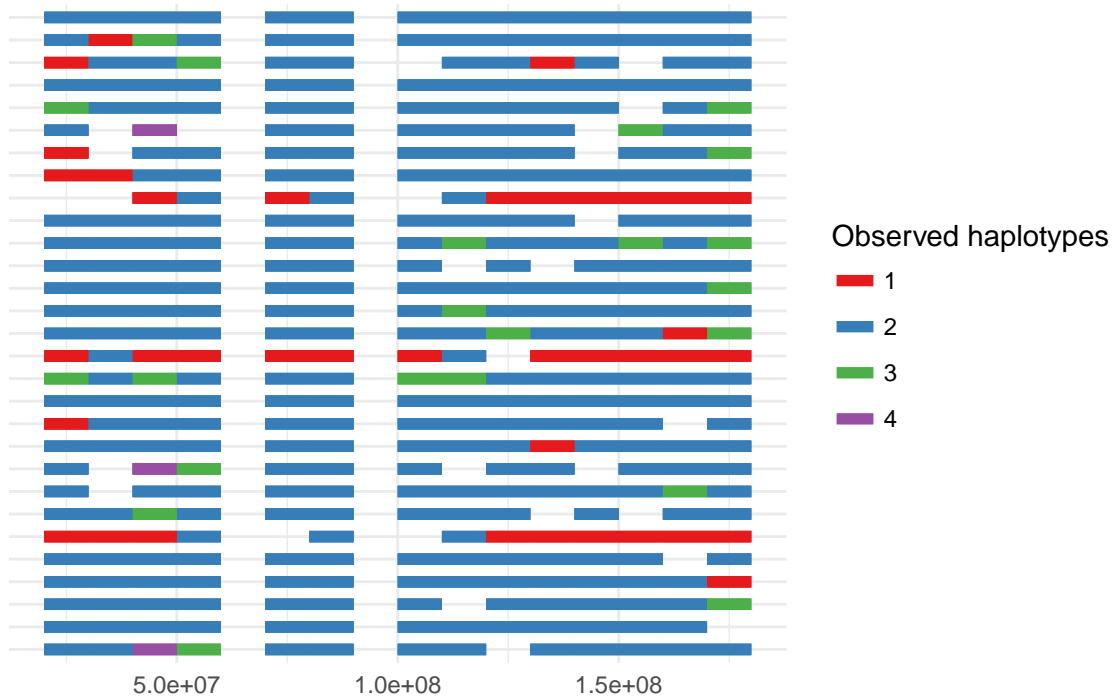
# KPC 3 HanXRQChr02 10MB window haplotypecount



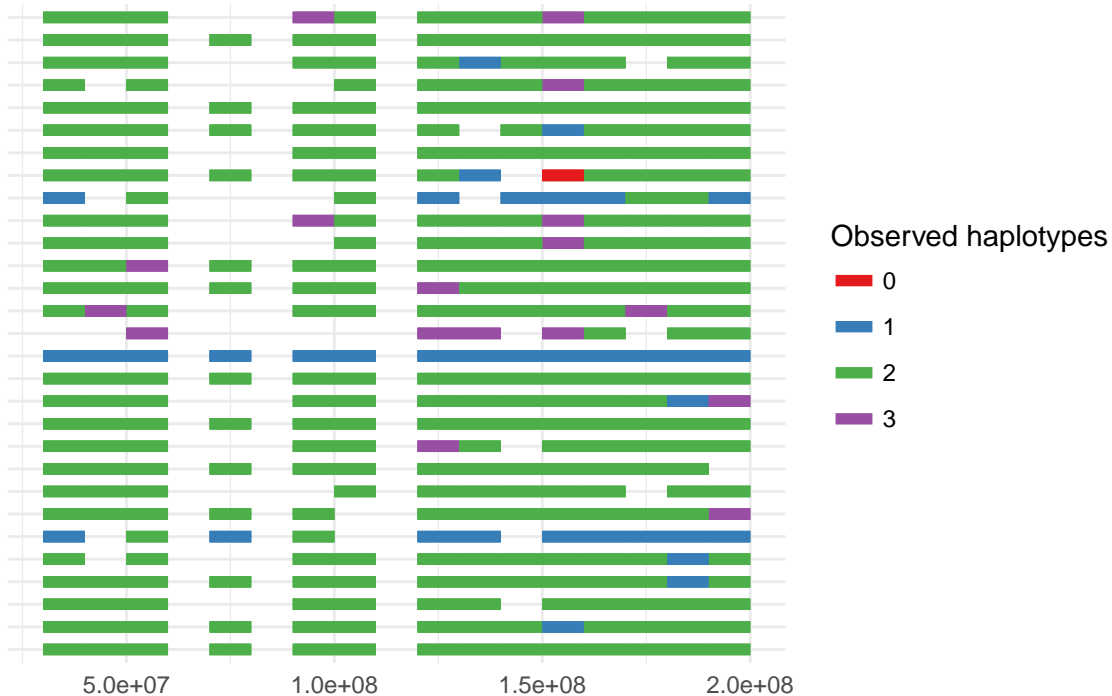
# KPC 3 HanXRQChr03 10MB window haplotypecount



# KPC 3 HanXRQChr04 10MB window haplotypecount

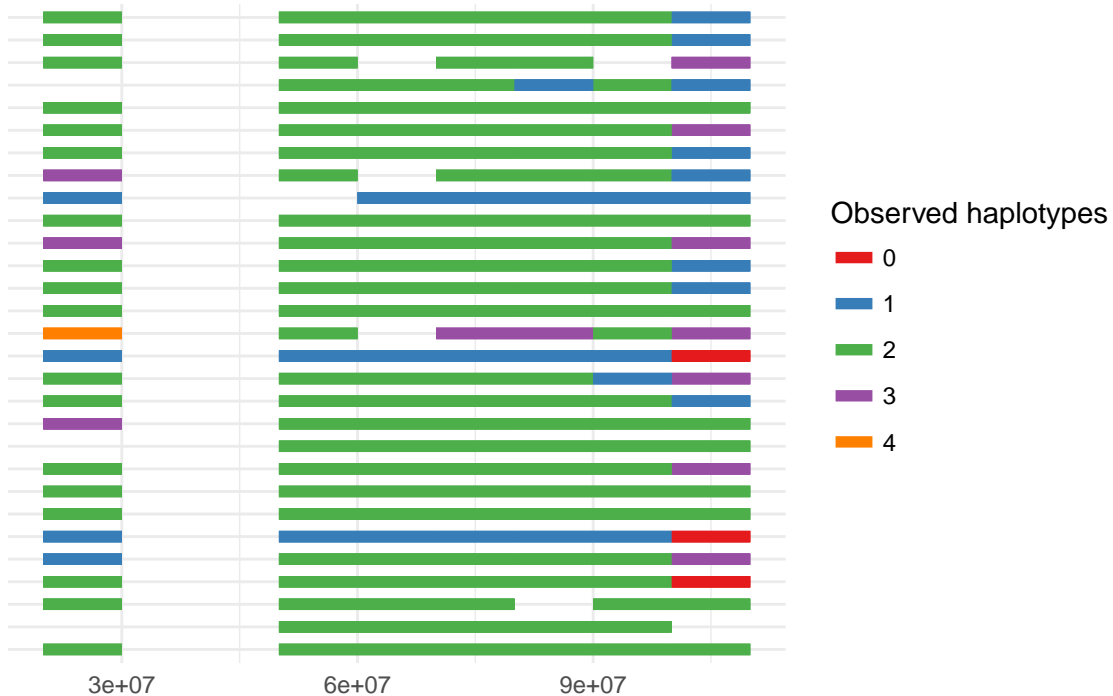


# KPC 3 HanXRQChr05 10MB window haplotypecount

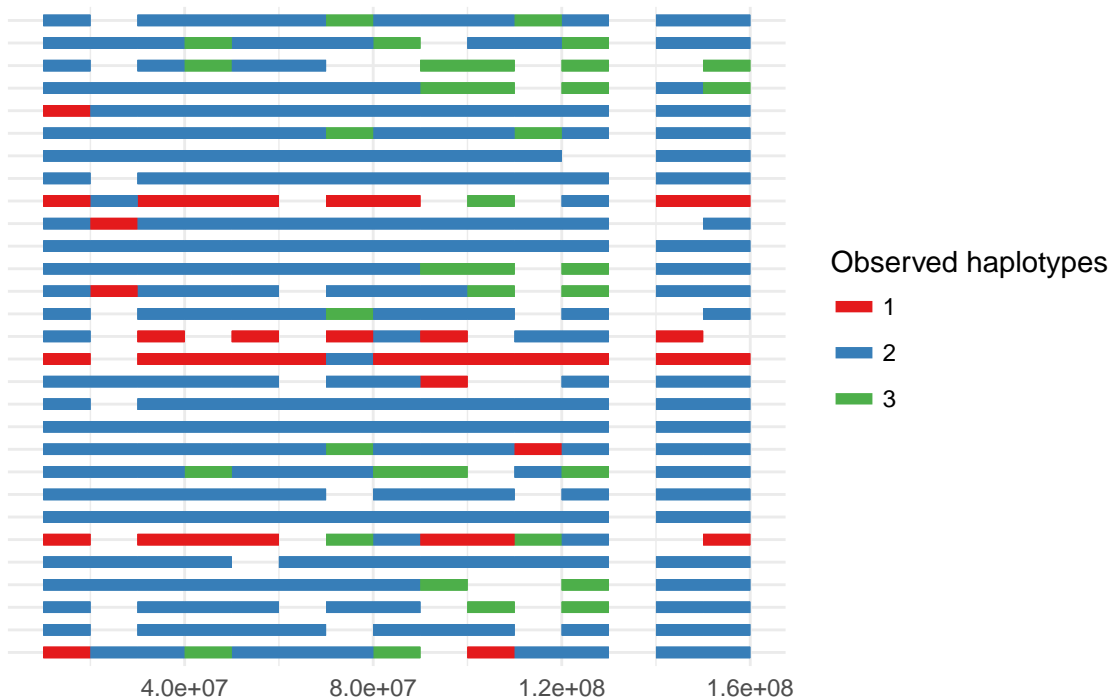




# KPC 3 HanXRQChr07 10MB window haplotypecount

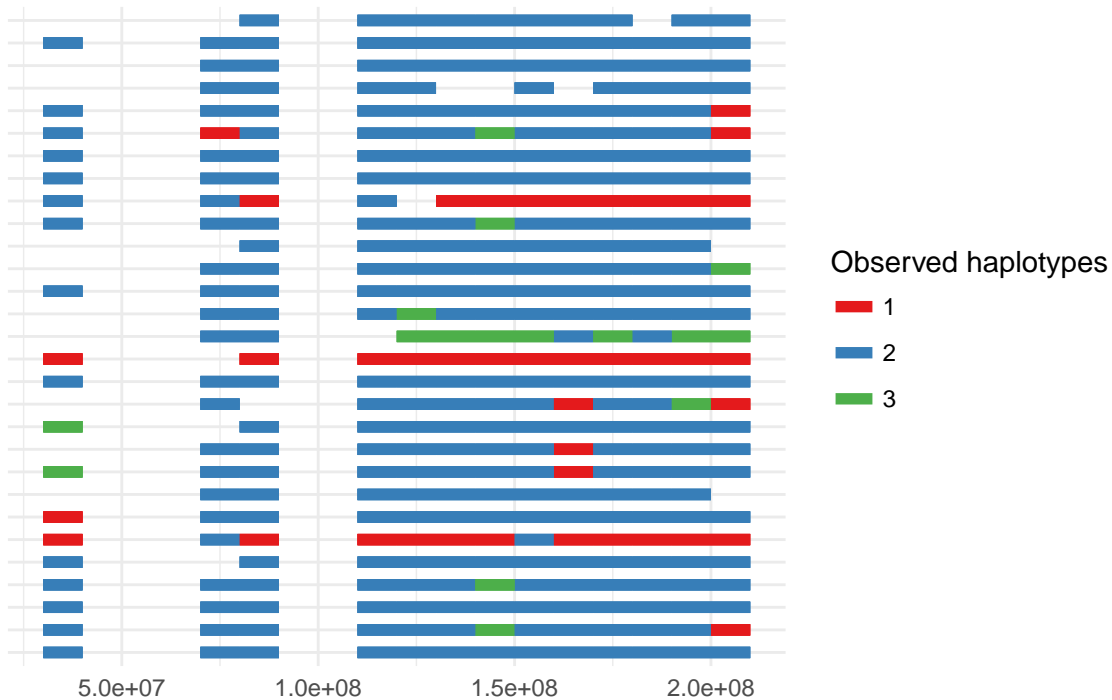


# KPC 3 HanXRQChr08 10MB window haplotypecount

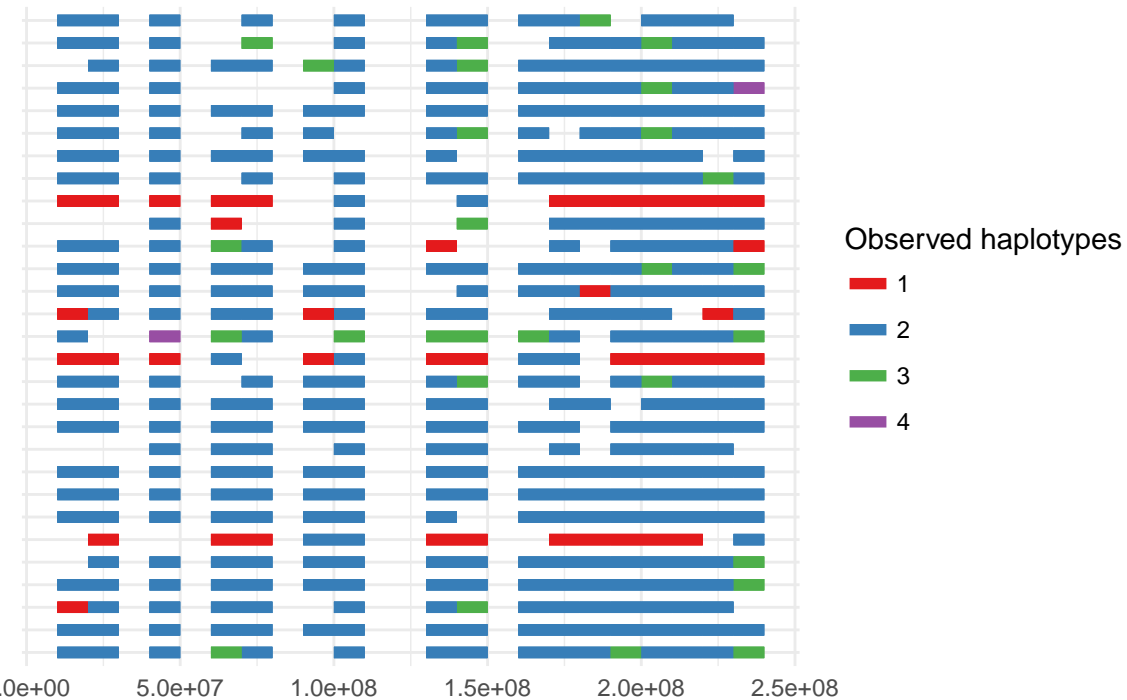




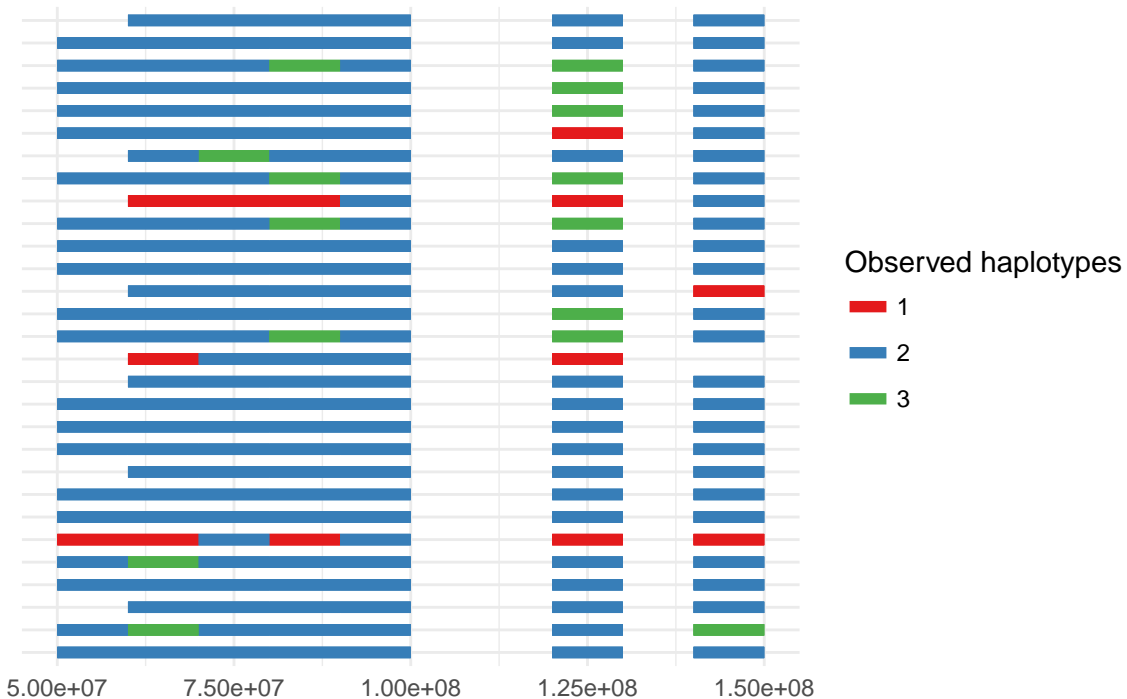
# KPC 3 HanXRQChr09 10MB window haplotypescount



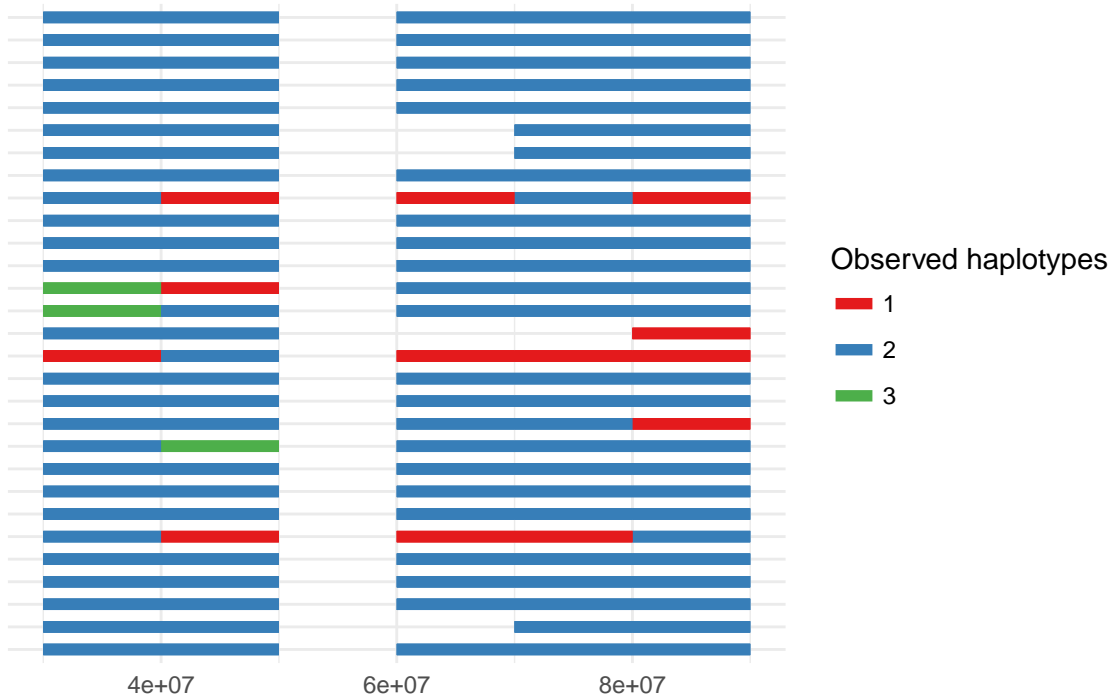
# KPC 3 HanXRQChr10 10MB window haplotypescount



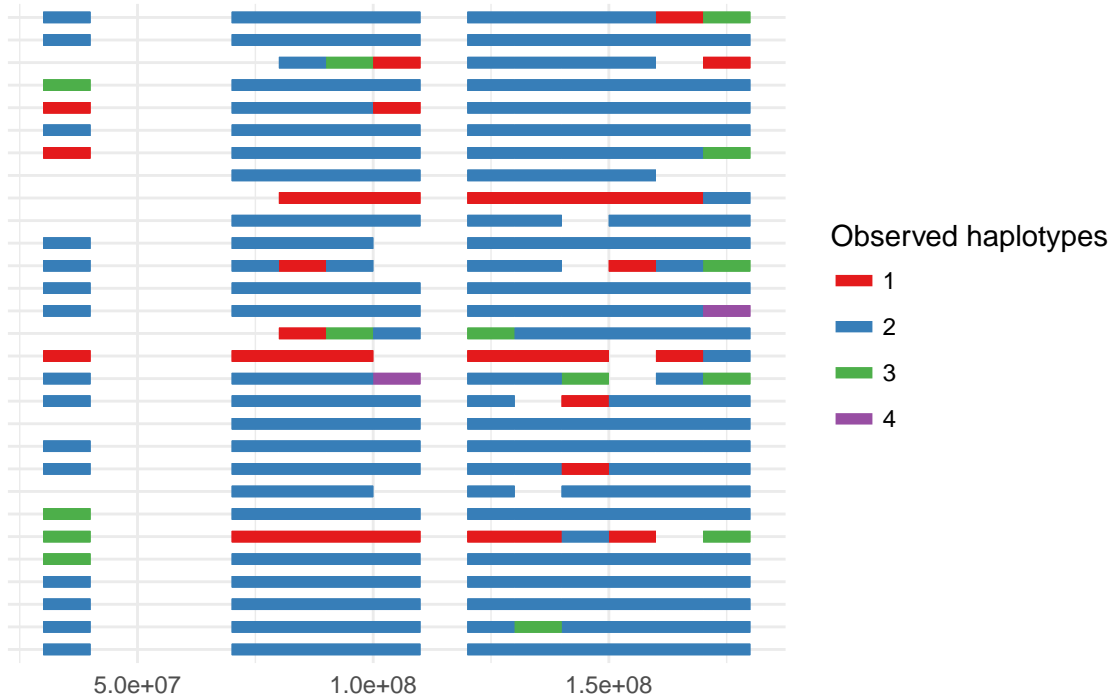
# KPC 3 HanXRQChr11 10MB window haplotypescount



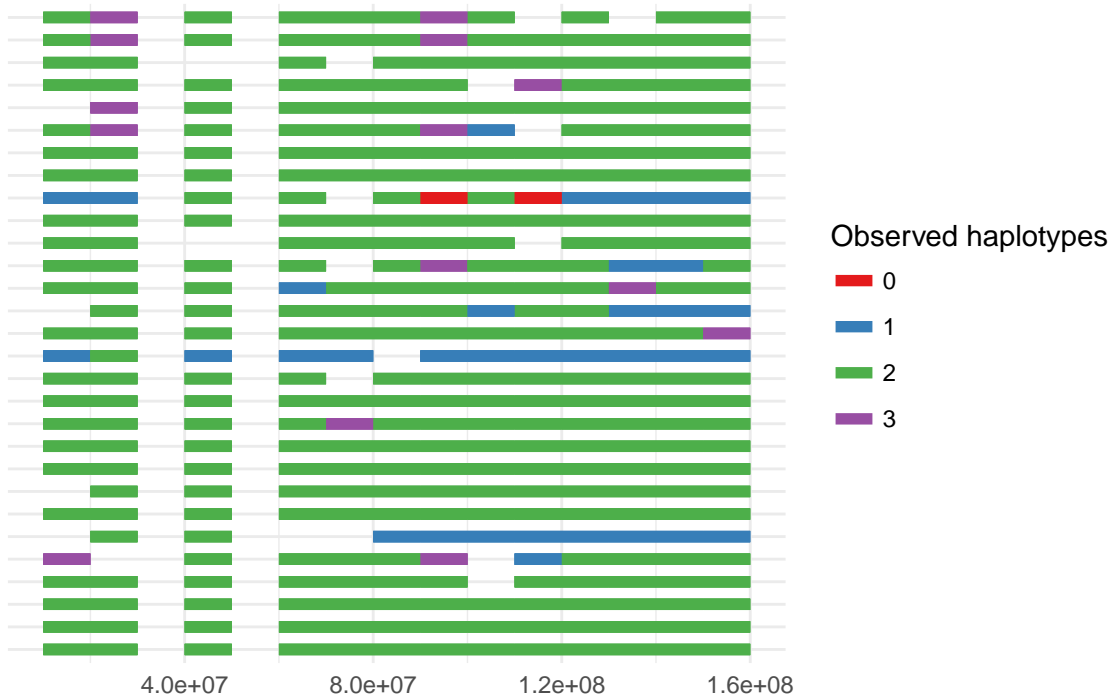
KPC 3 HanXRQChr12 10MB window haplotypecount



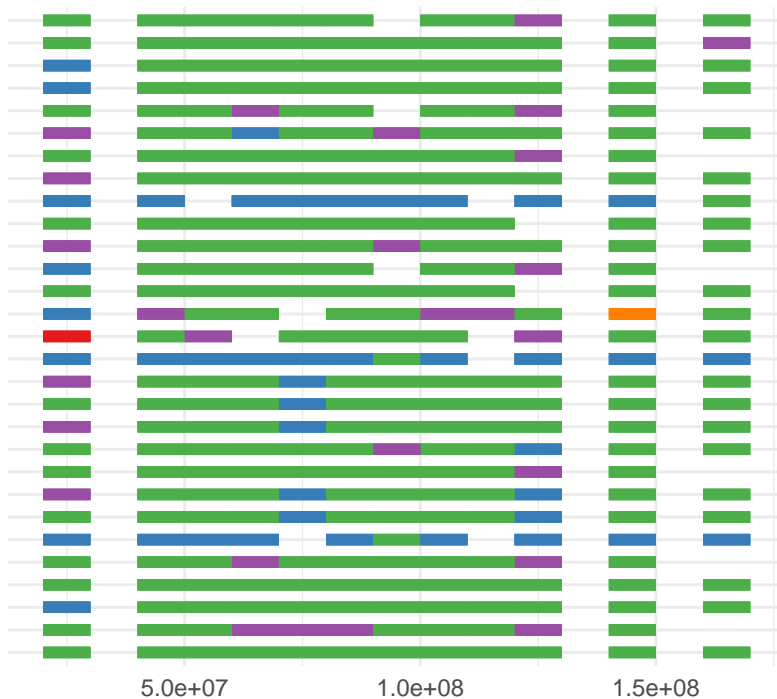
# KPC 3 HanXRQChr13 10MB window haplotypescount



# KPC 3 HanXRQChr14 10MB window haplotypecount



# KPC 3 HanXRQChr15 10MB window haplotypescount



Observed haplotypes

0

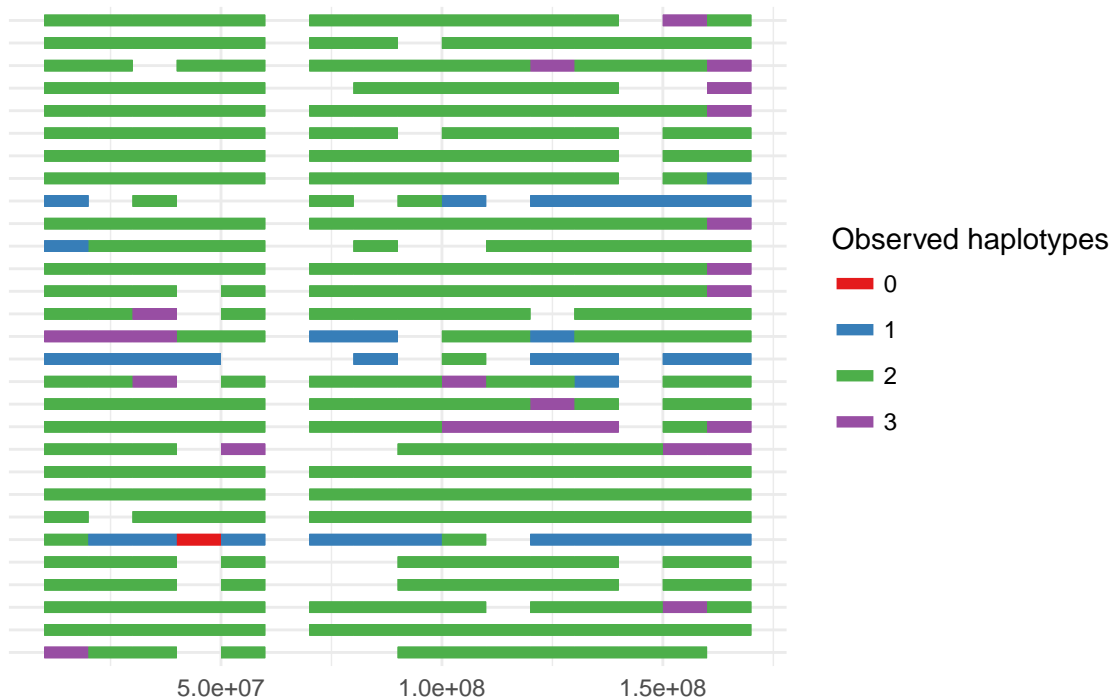
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2

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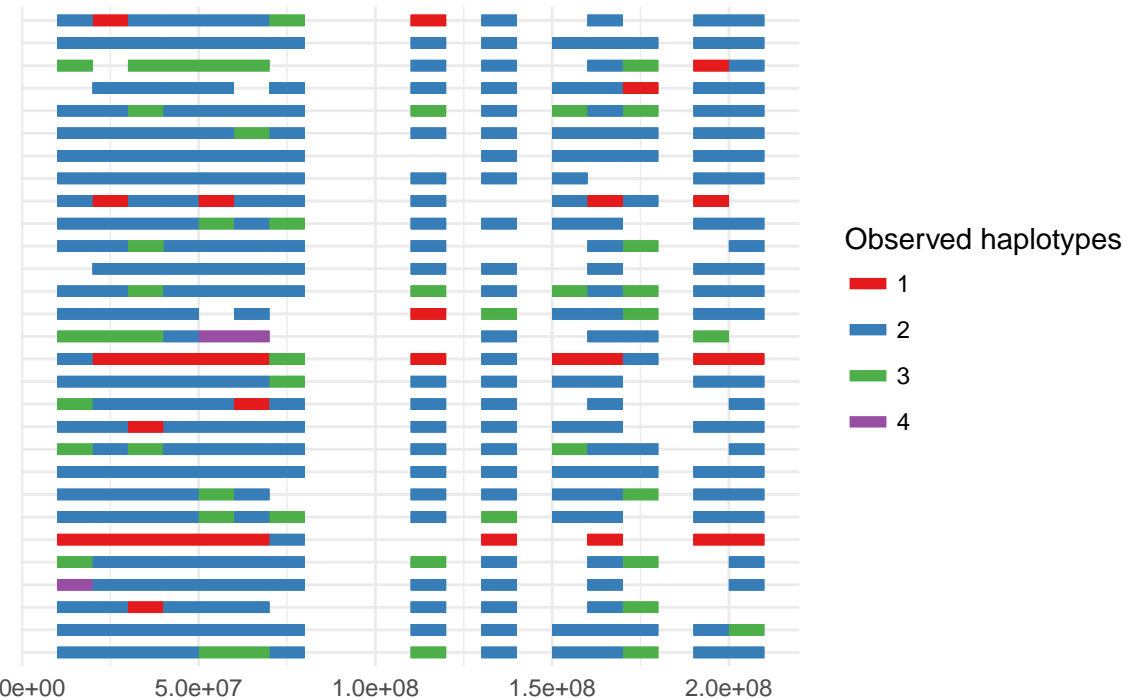
4

# KPC 3 HanXRQChr16 10MB window haplotypecount

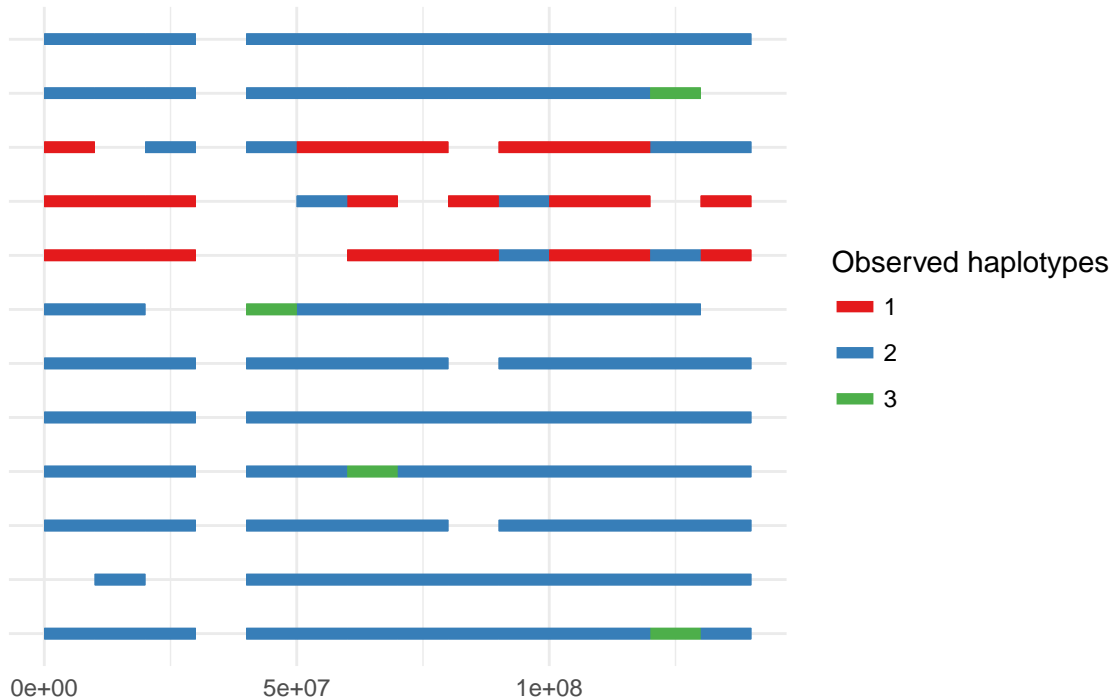




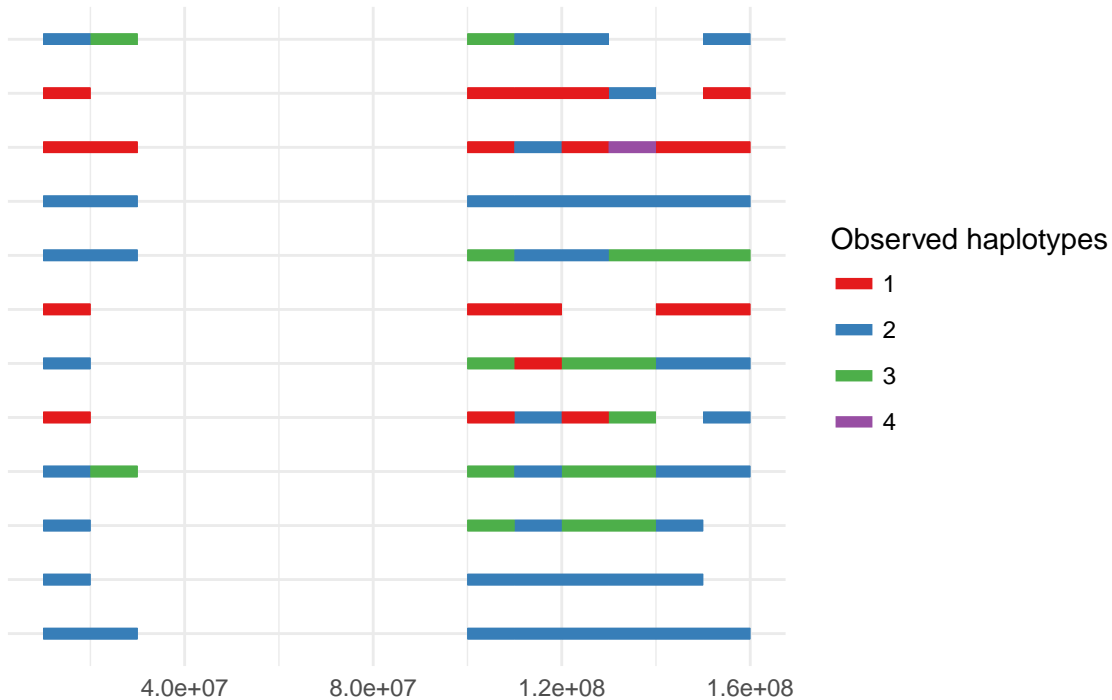
# KPC 3 HanXRQChr17 10MB window haplotypescount



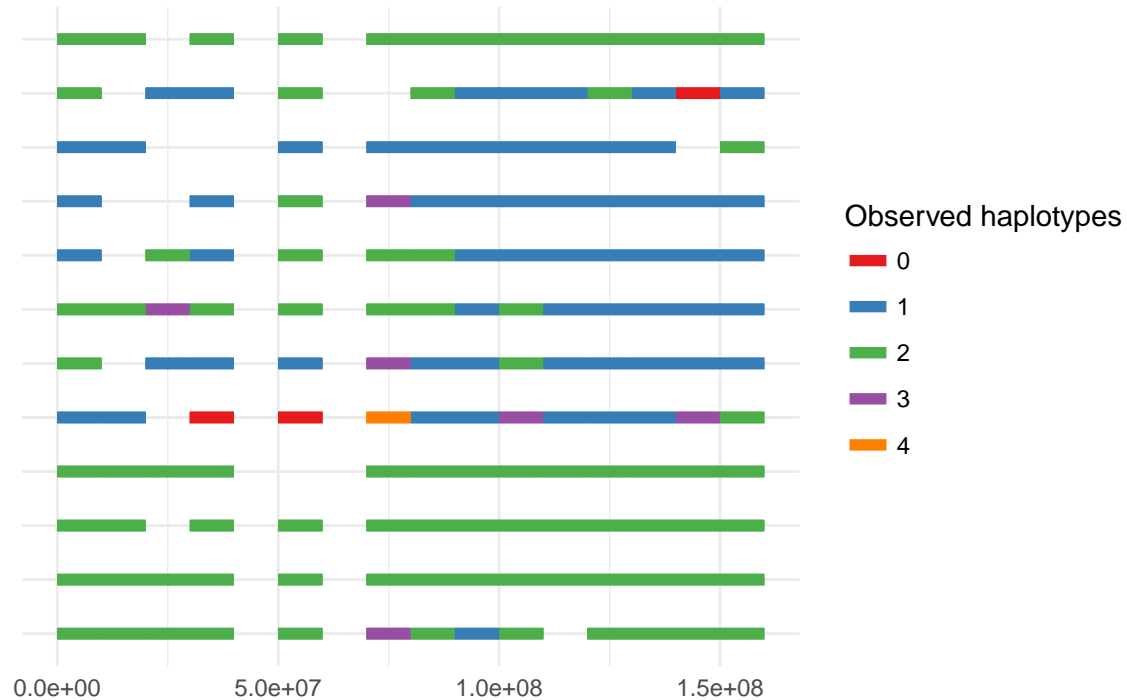
# KPC 4 HanXRQChr01 10MB window haplotypecount



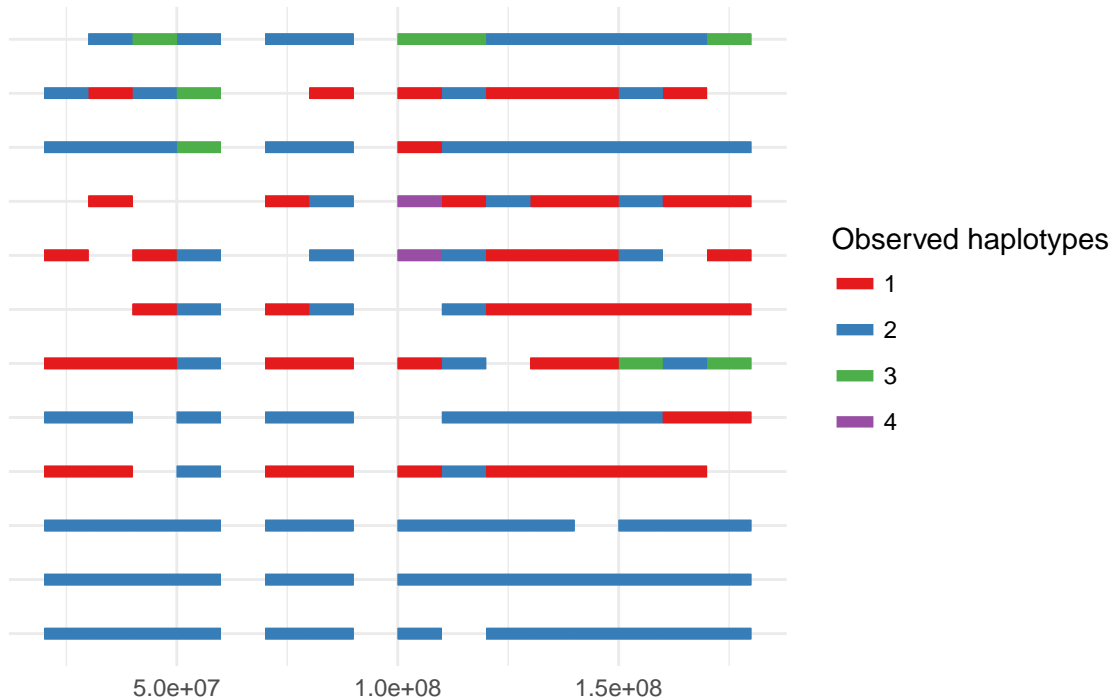
# KPC 4 HanXRQChr02 10MB window haplotypescount



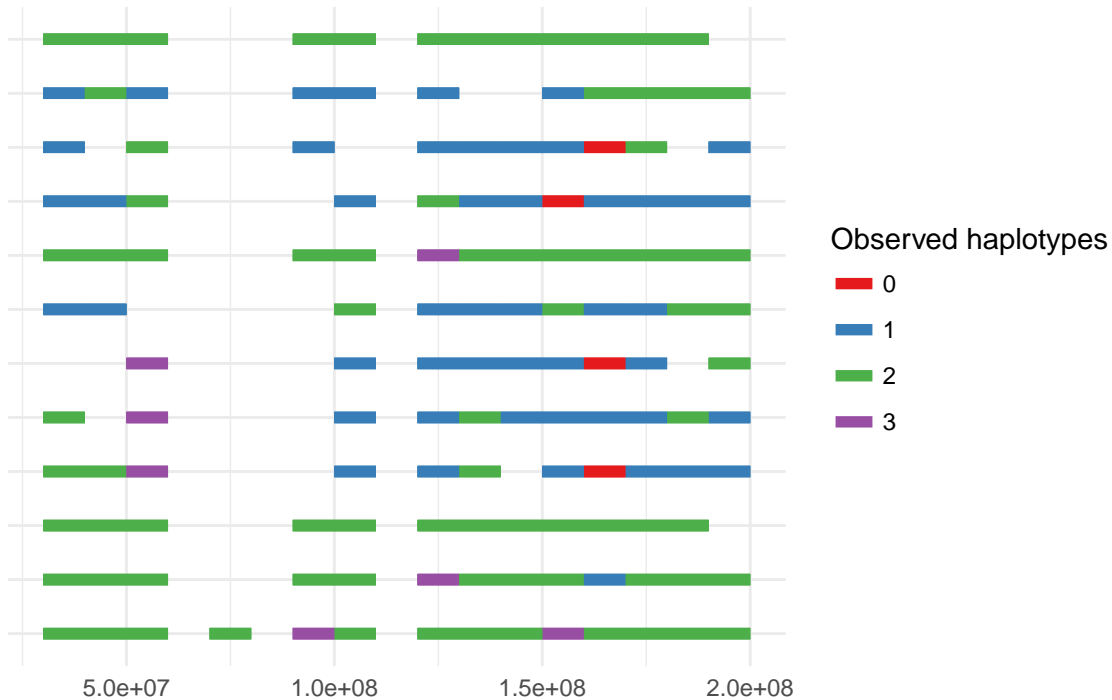
# KPC 4 HanXRQChr03 10MB window haplotypecount



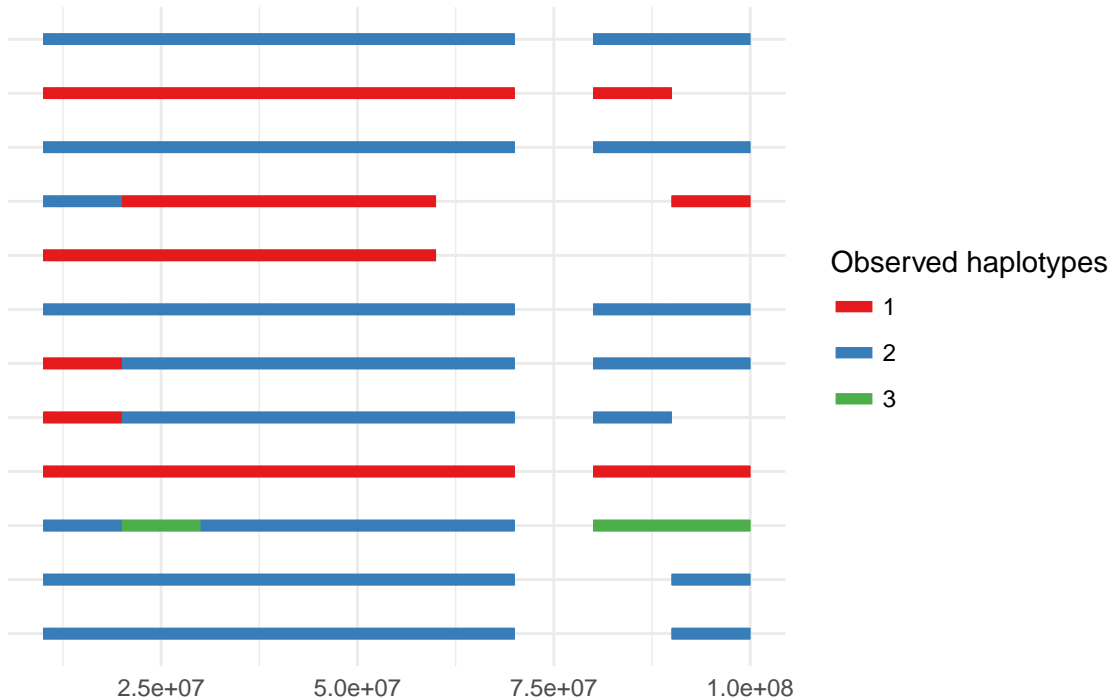
# KPC 4 HanXRQChr04 10MB window haplotypecount



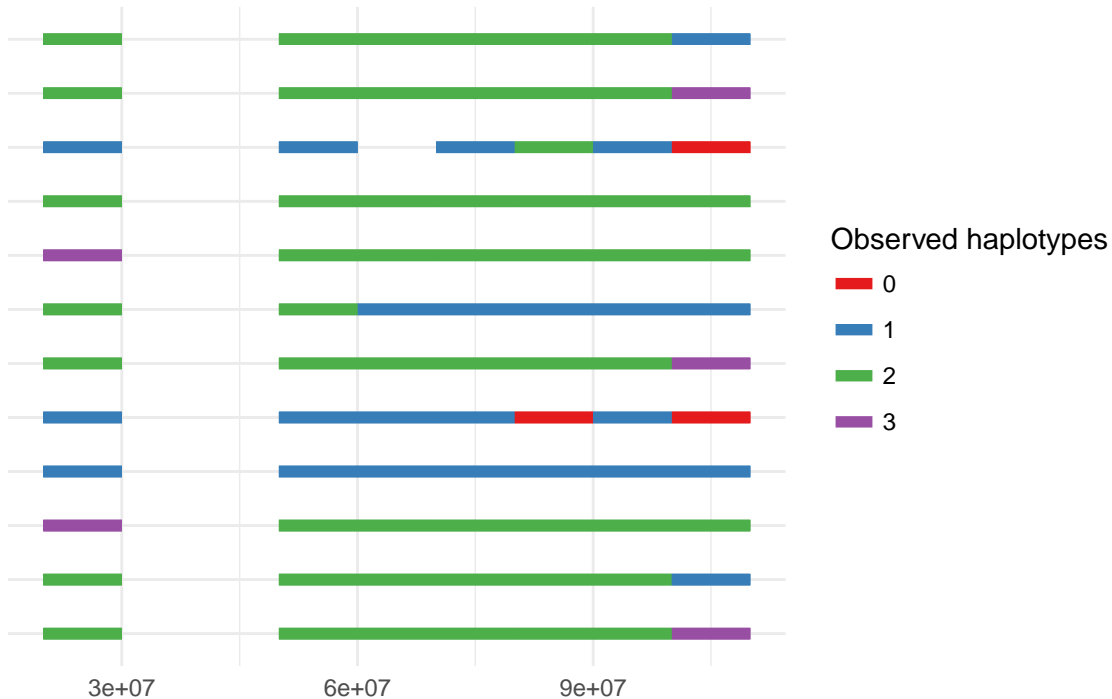
# KPC 4 HanXRQChr05 10MB window haplotypecount



# KPC 4 HanXRQChr06 10MB window haplotypecount

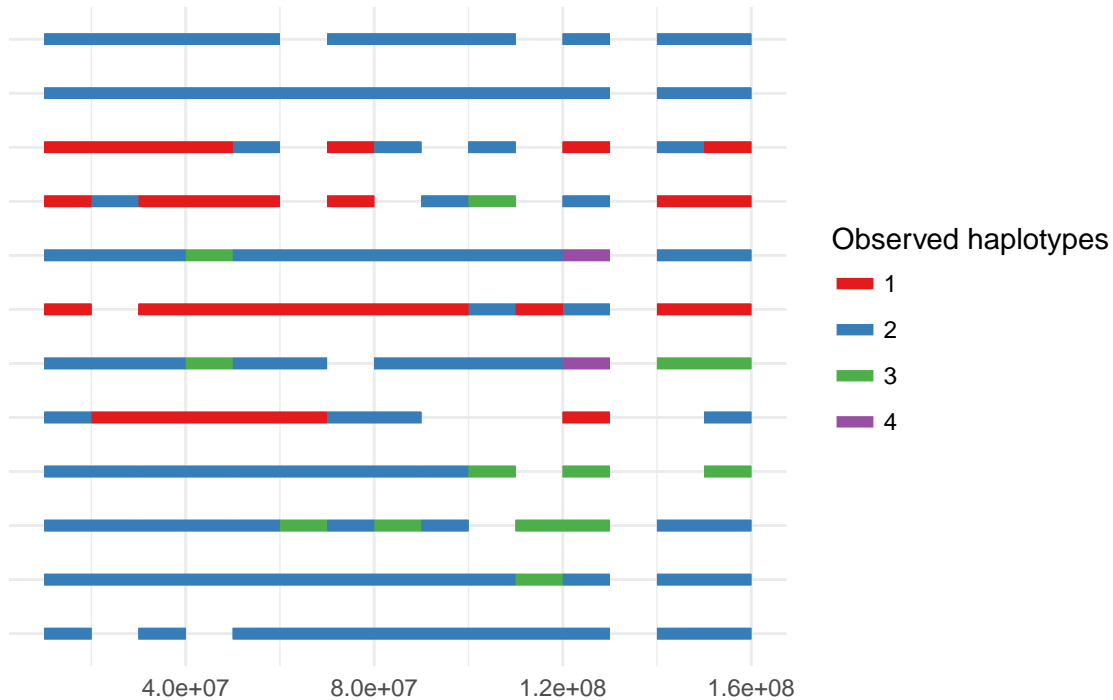


# KPC 4 HanXRQChr07 10MB window haplotypecount

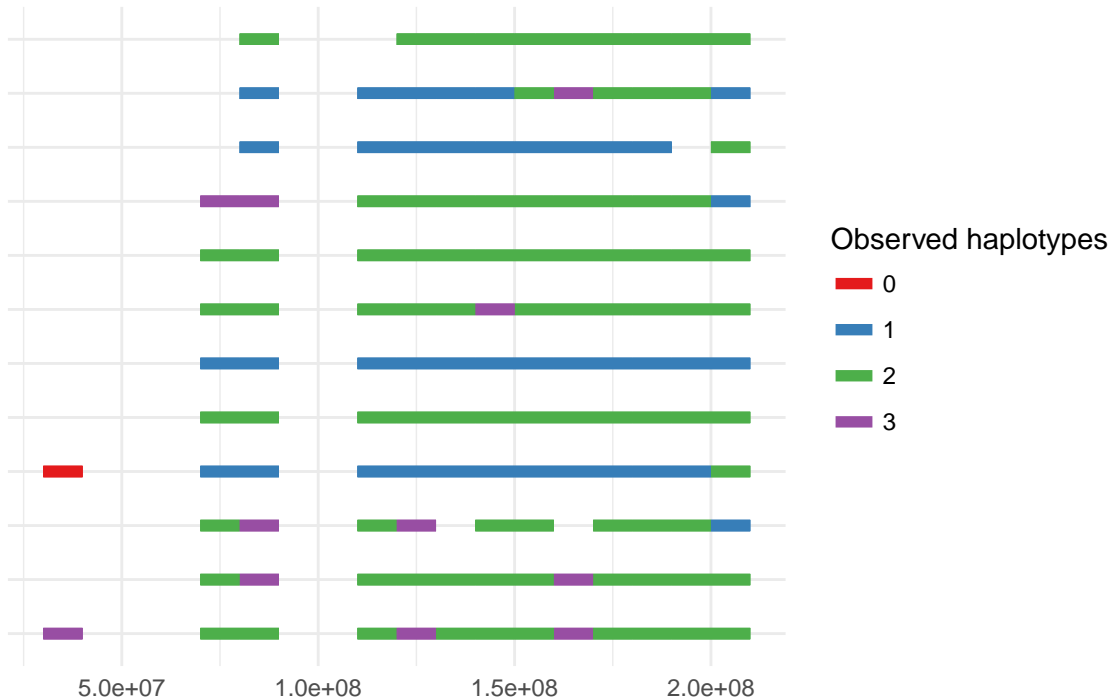




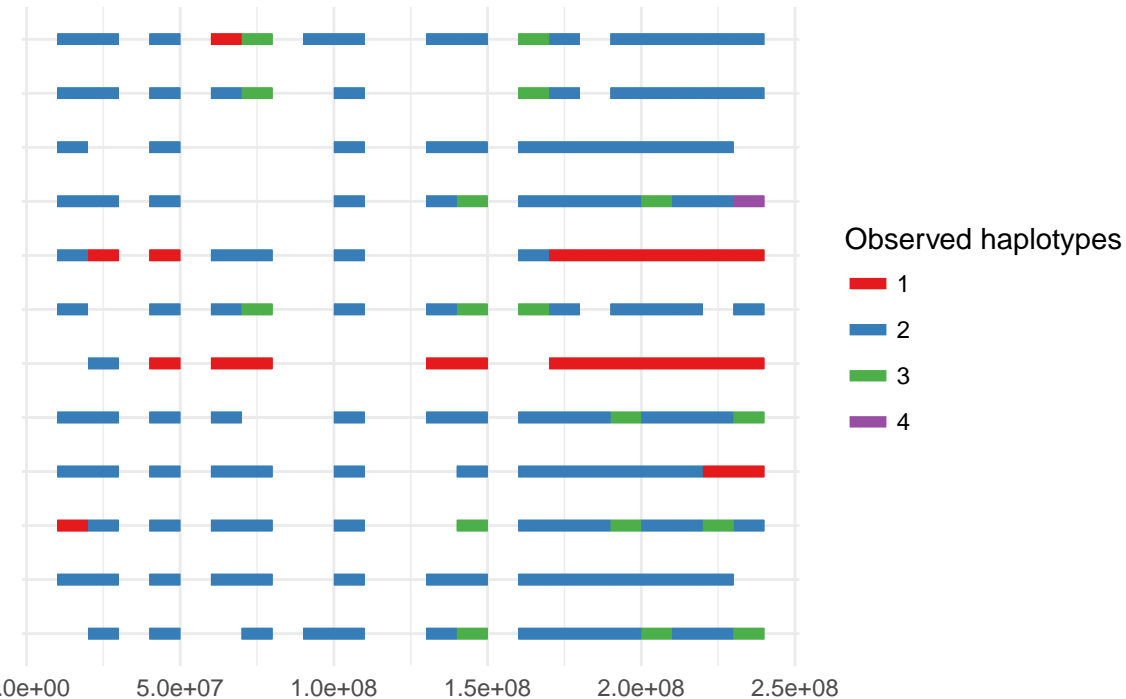
# KPC 4 HanXRQChr08 10MB window haplotypescount



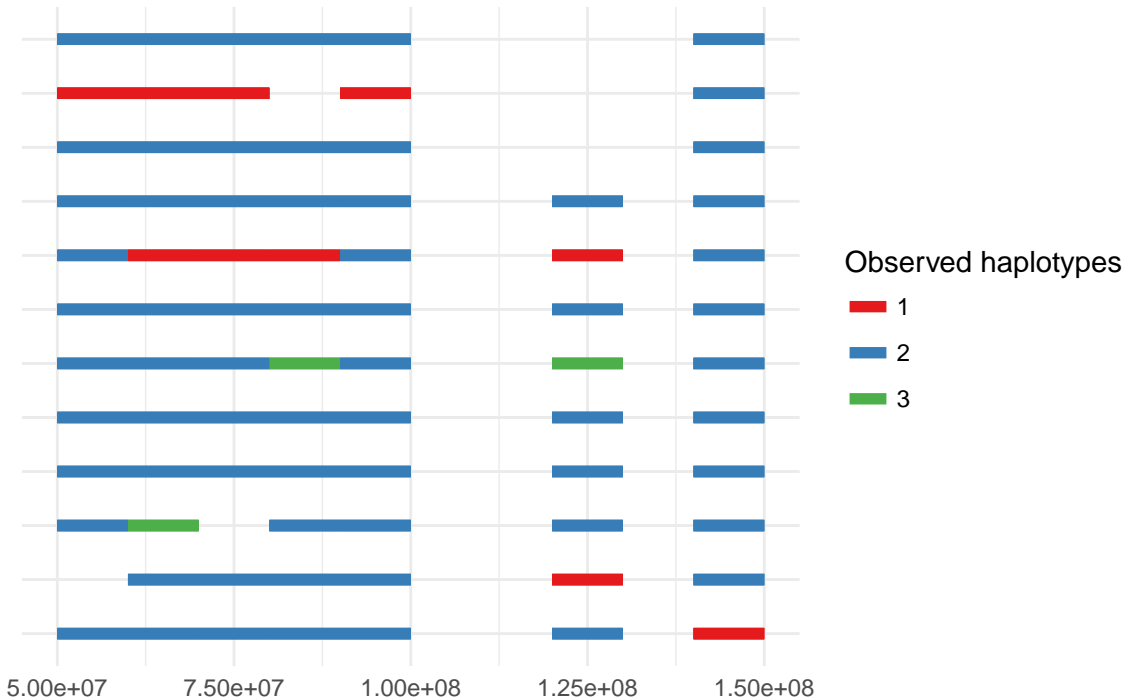
# KPC 4 HanXRQChr09 10MB window haplotypecount



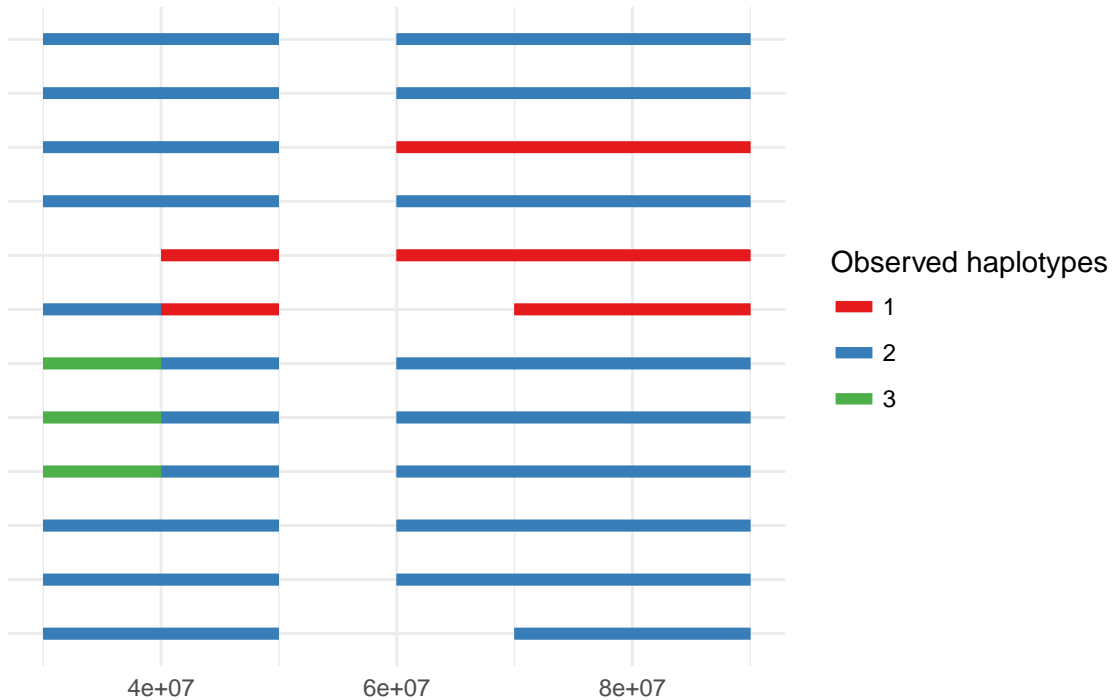
# KPC 4 HanXRQChr10 10MB window haplotypescount



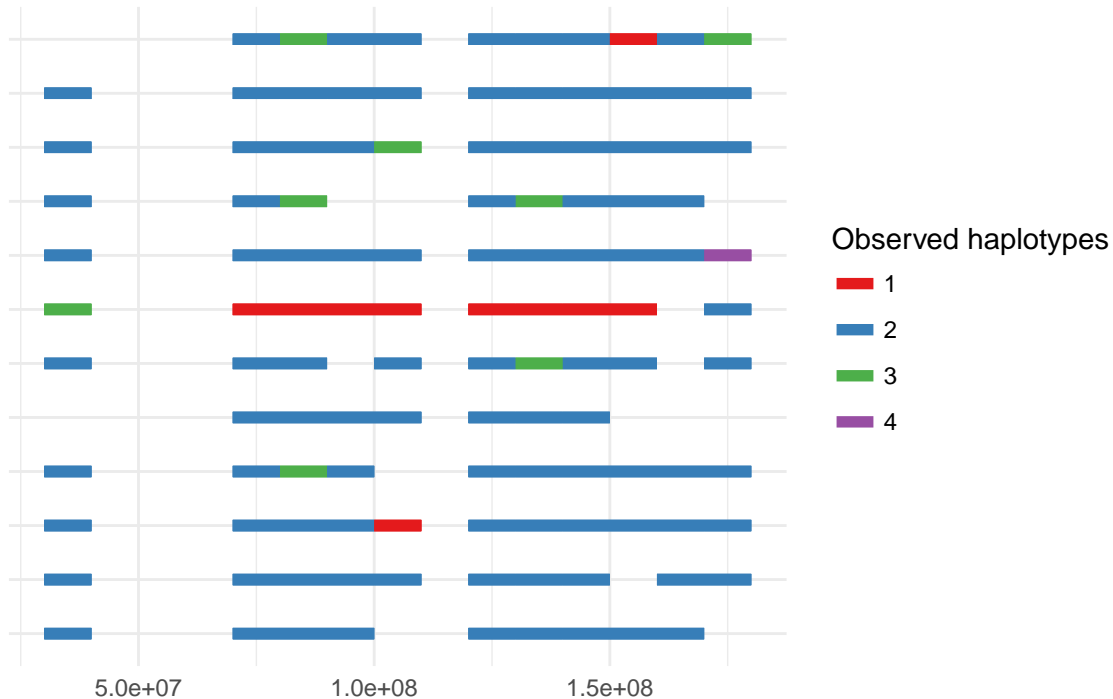
# KPC 4 HanXRQChr11 10MB window haplotypescount



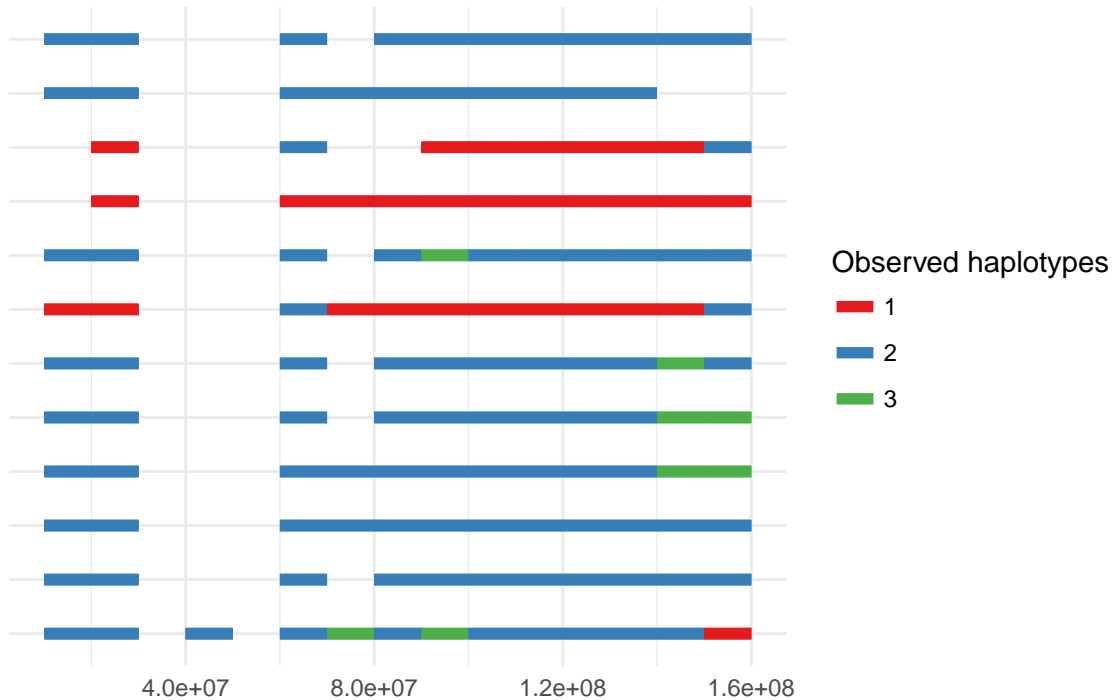
# KPC 4 HanXRQChr12 10MB window haplotypescount



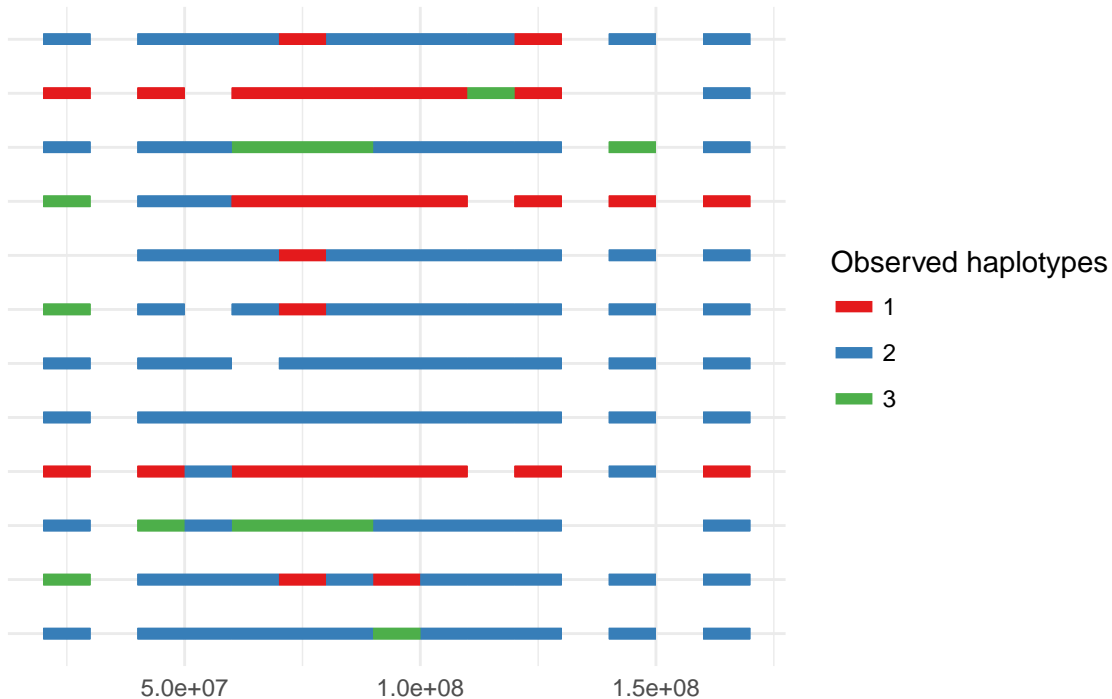
# KPC 4 HanXRQChr13 10MB window haplotypecount



# KPC 4 HanXRQChr14 10MB window haplotypecount

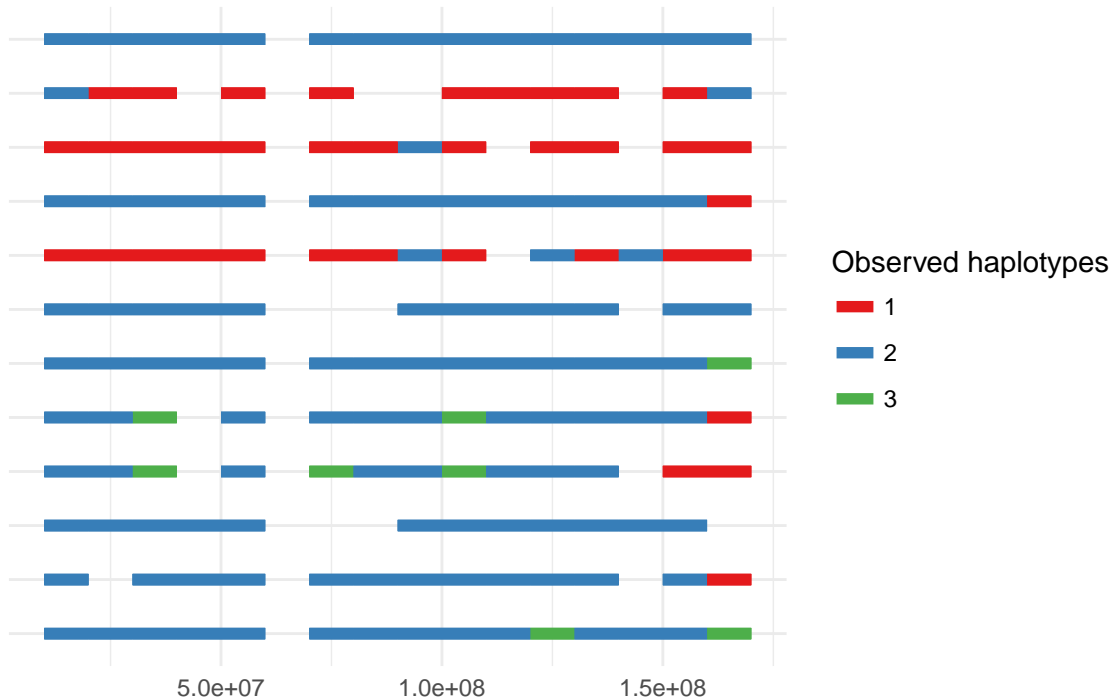


# KPC 4 HanXRQChr15 10MB window haplotypecount

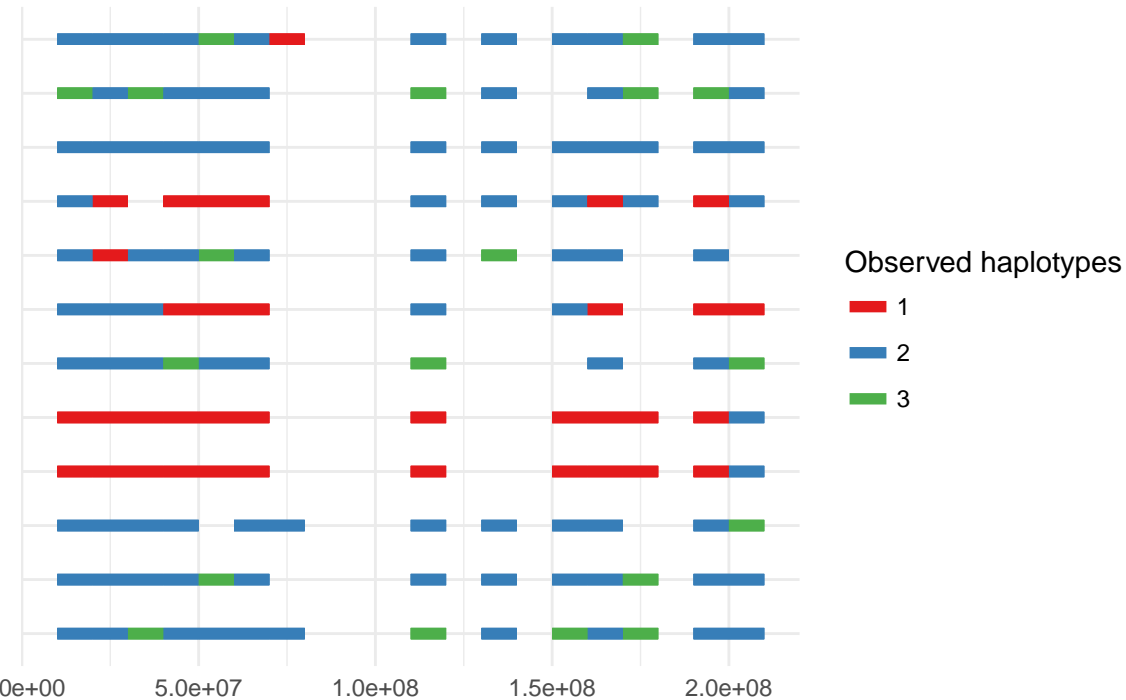




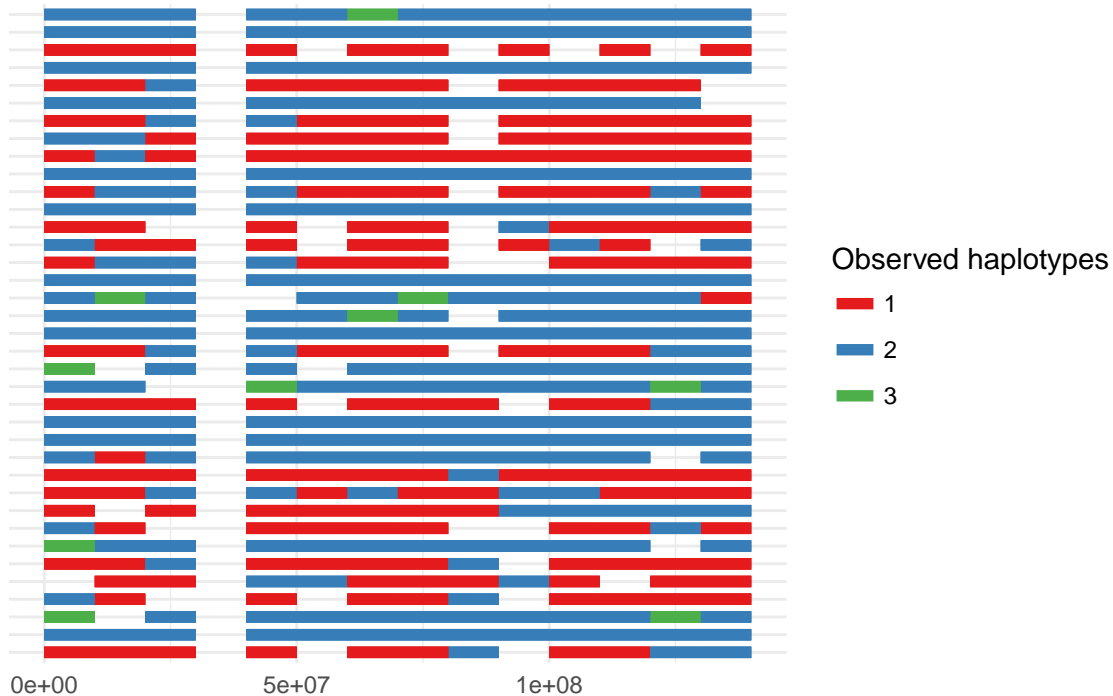
# KPC 4 HanXRQChr16 10MB window haplotypecount



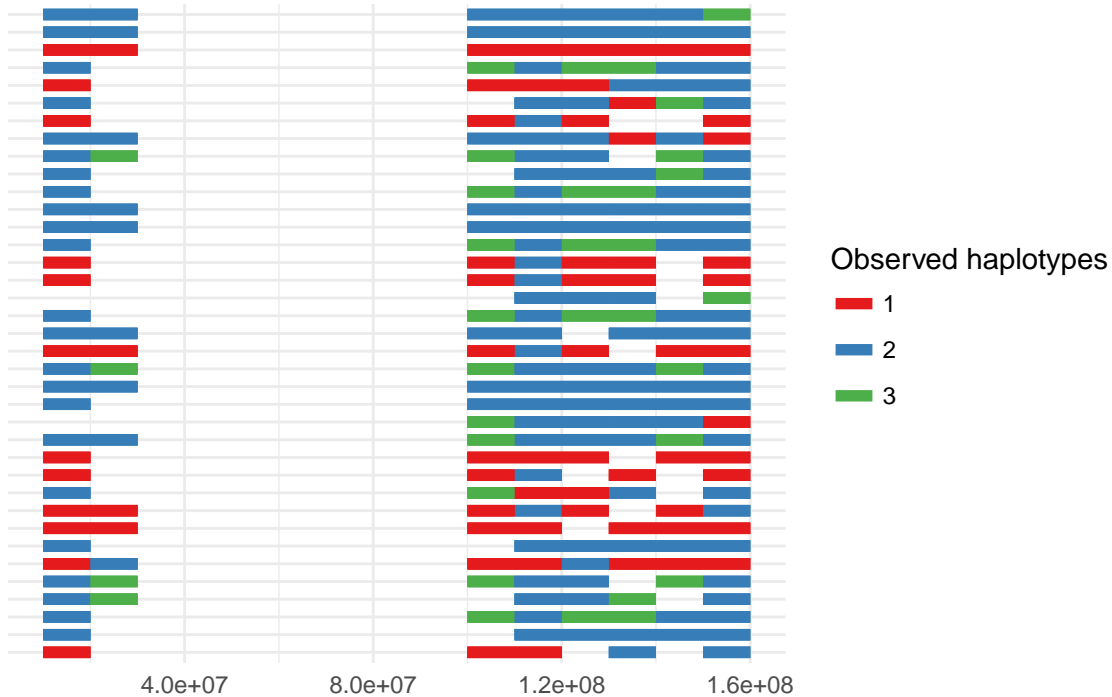
# KPC 4 HanXRQChr17 10MB window haplotypescount



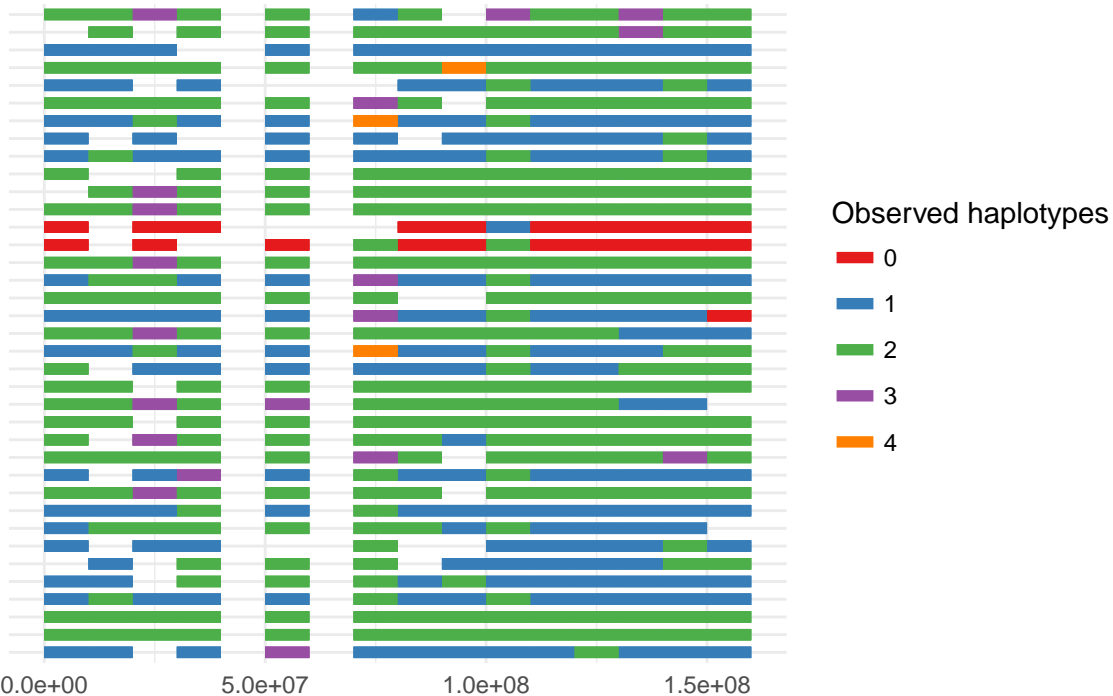
# KPC 5 HanXRQChr01 10MB window haplotypecount



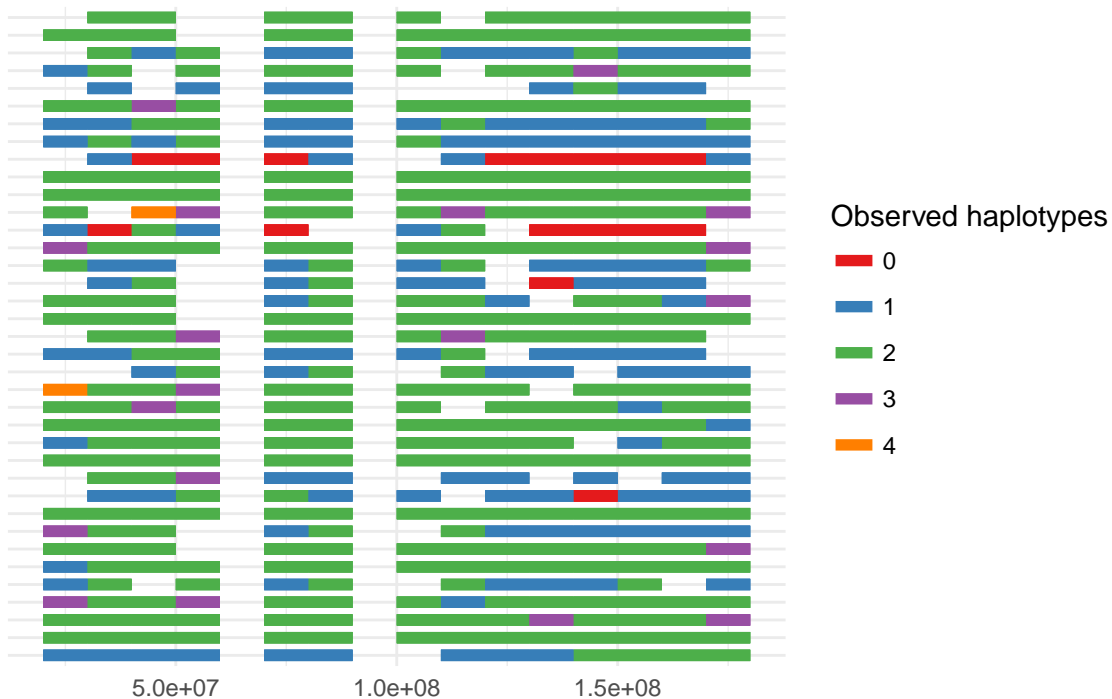
# KPC 5 HanXRQChr02 10MB window haplotypecount



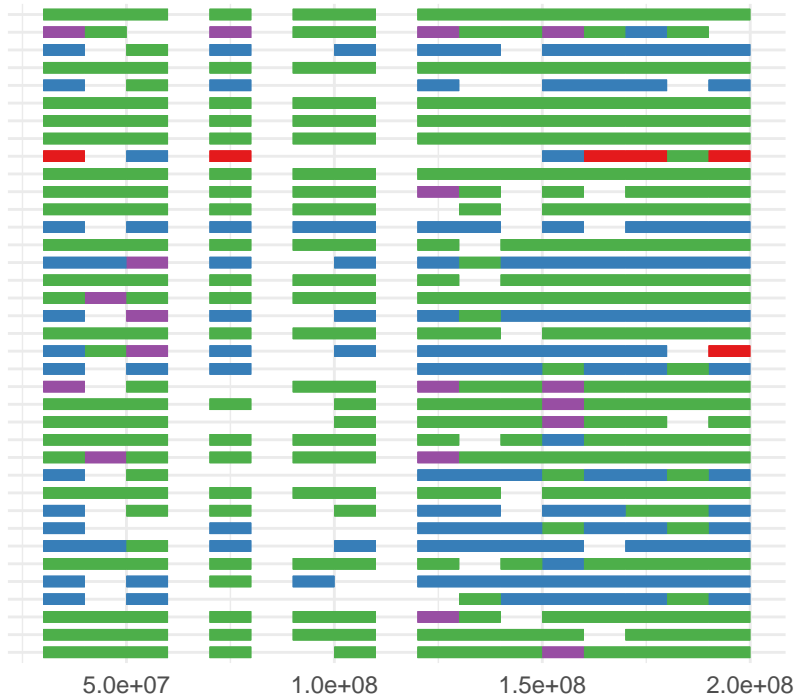
# KPC 5 HanXRQChr03 10MB window haplotypecount



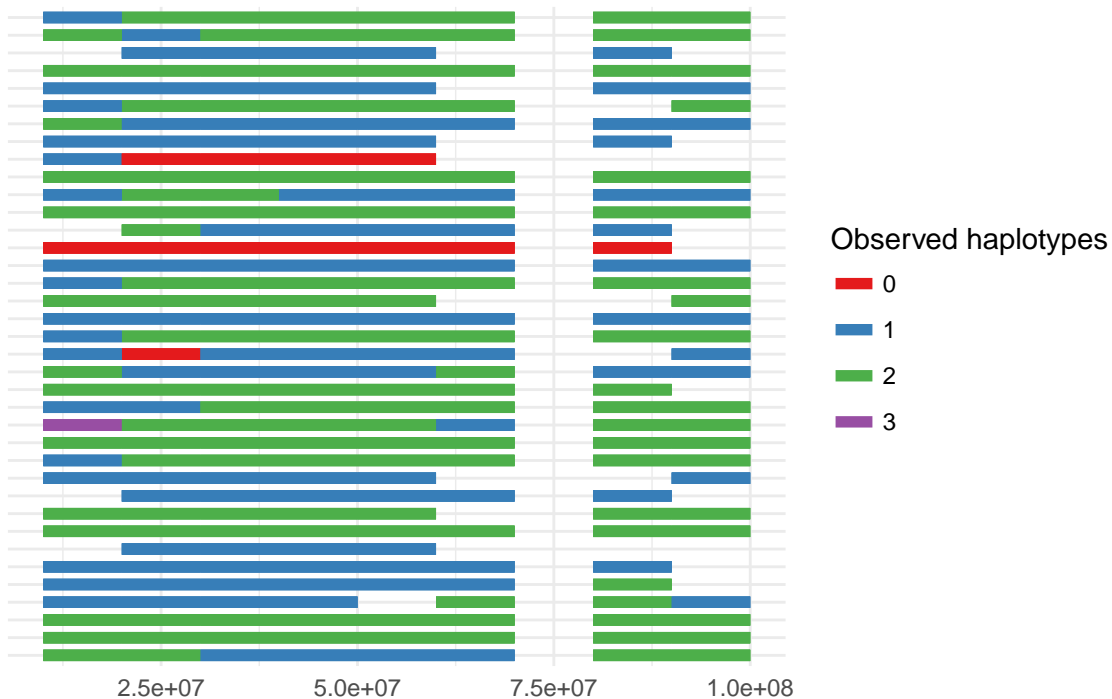
# KPC 5 HanXRQChr04 10MB window haplotypecount



# KPC 5 HanXRQChr05 10MB window haplotypecount

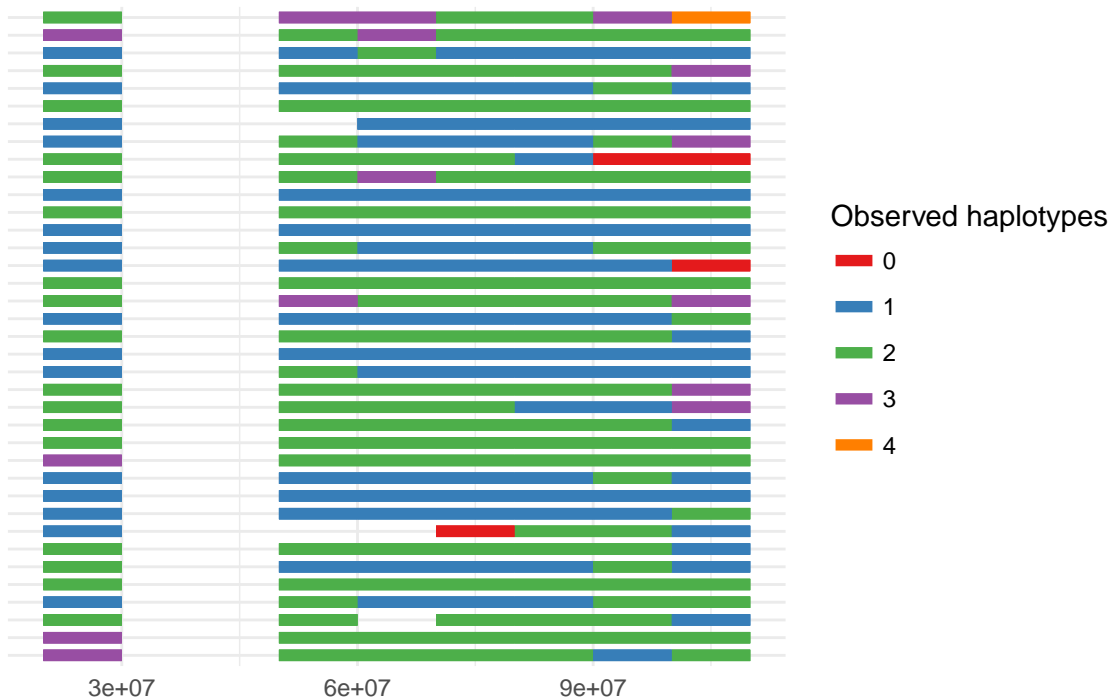


# KPC 5 HanXRQChr06 10MB window haplotypecount

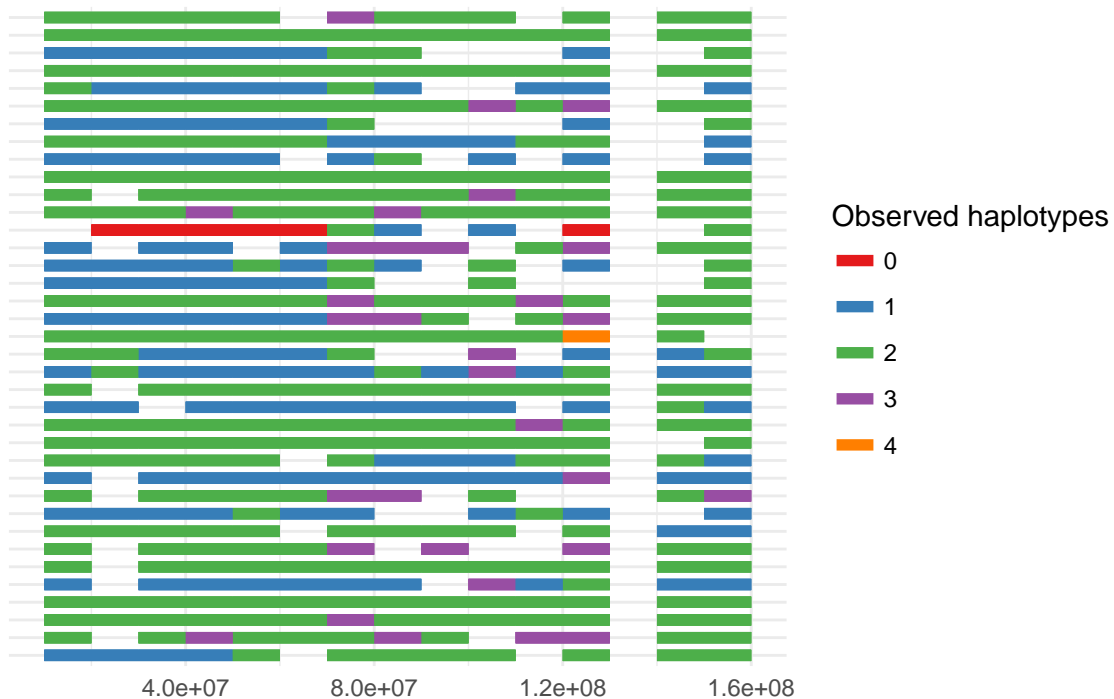




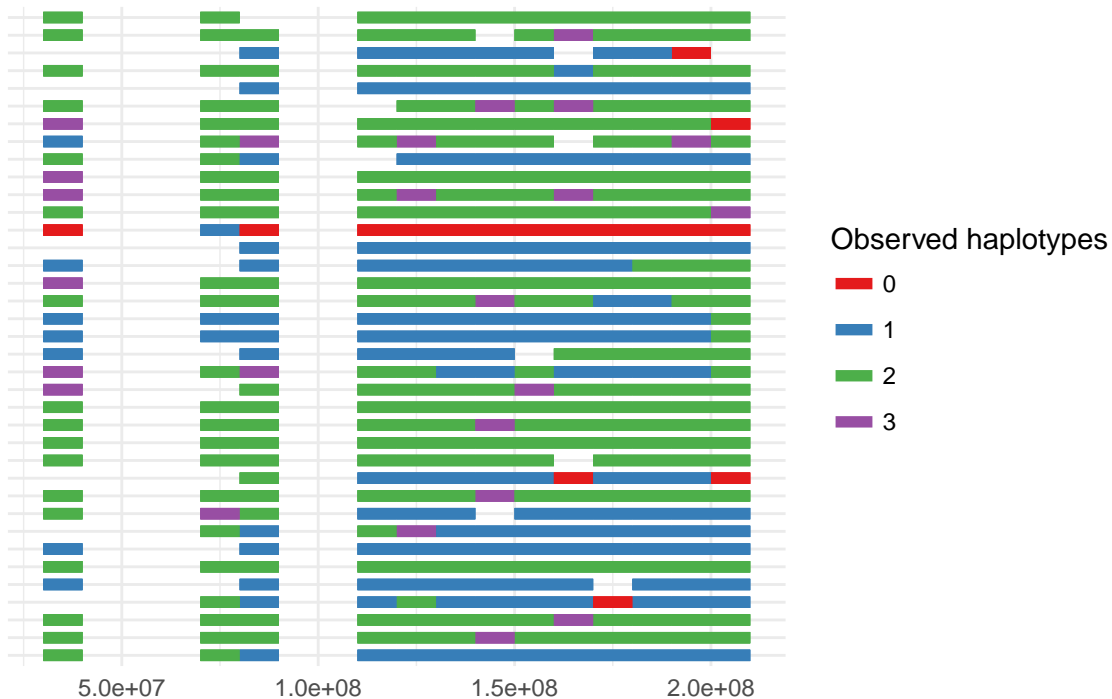
# KPC 5 HanXRQChr07 10MB window haplotypescount



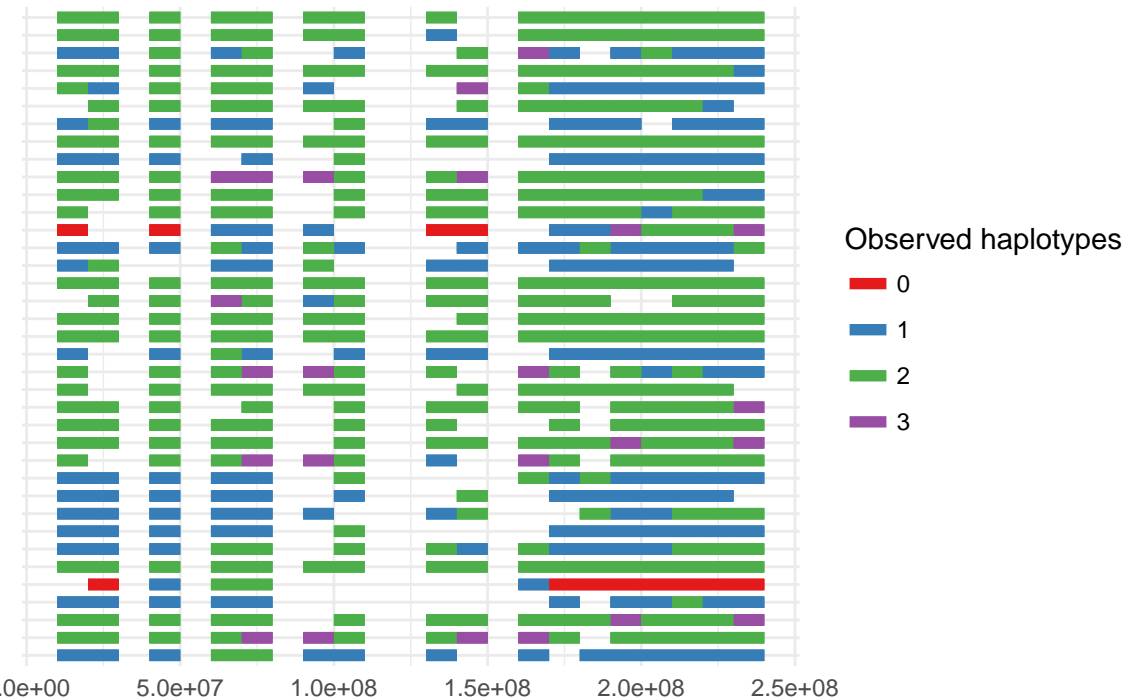
# KPC 5 HanXRQChr08 10MB window haplotypescount



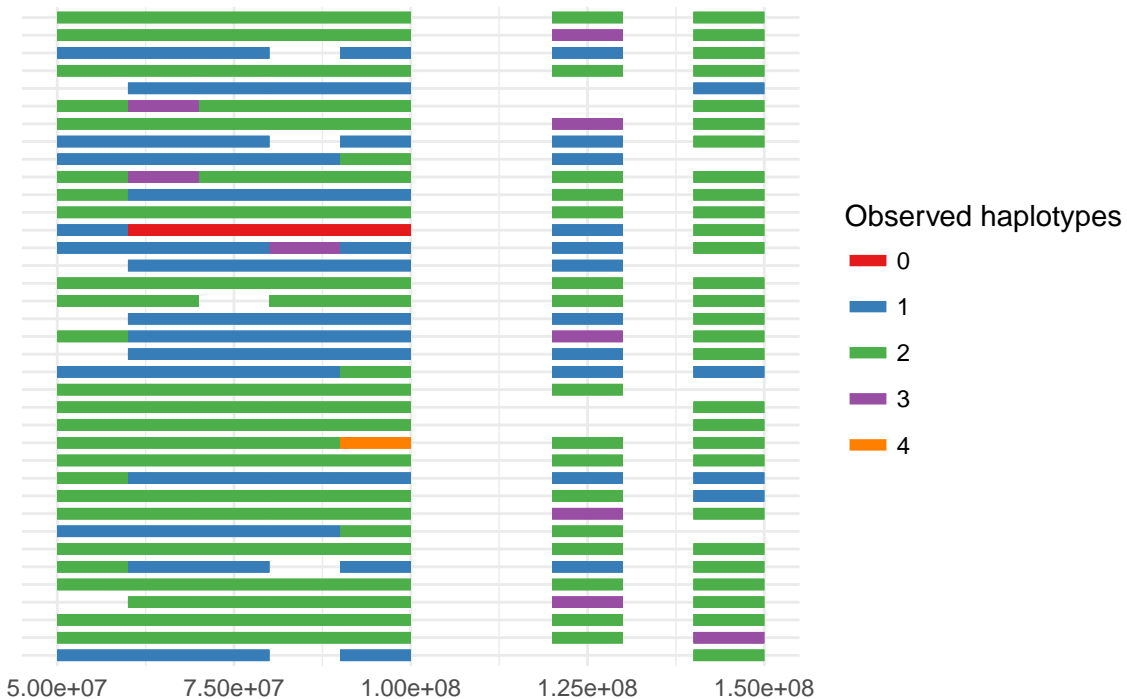
# KPC 5 HanXRQChr09 10MB window haplotypecount



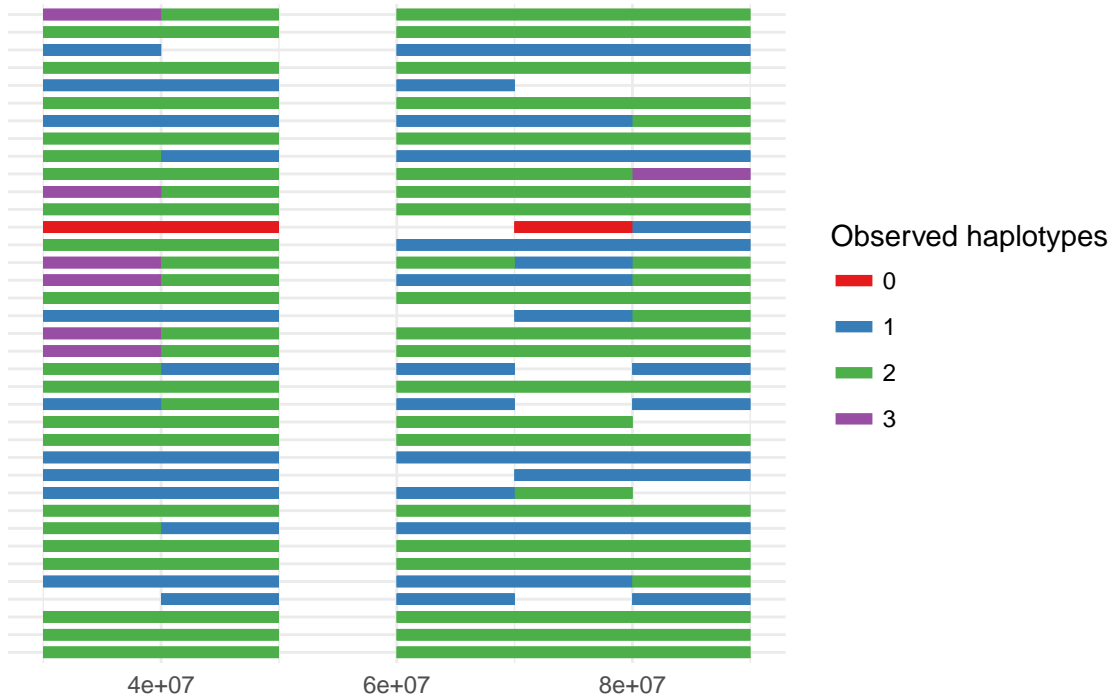
# KPC 5 HanXRQChr10 10MB window haplotypecount



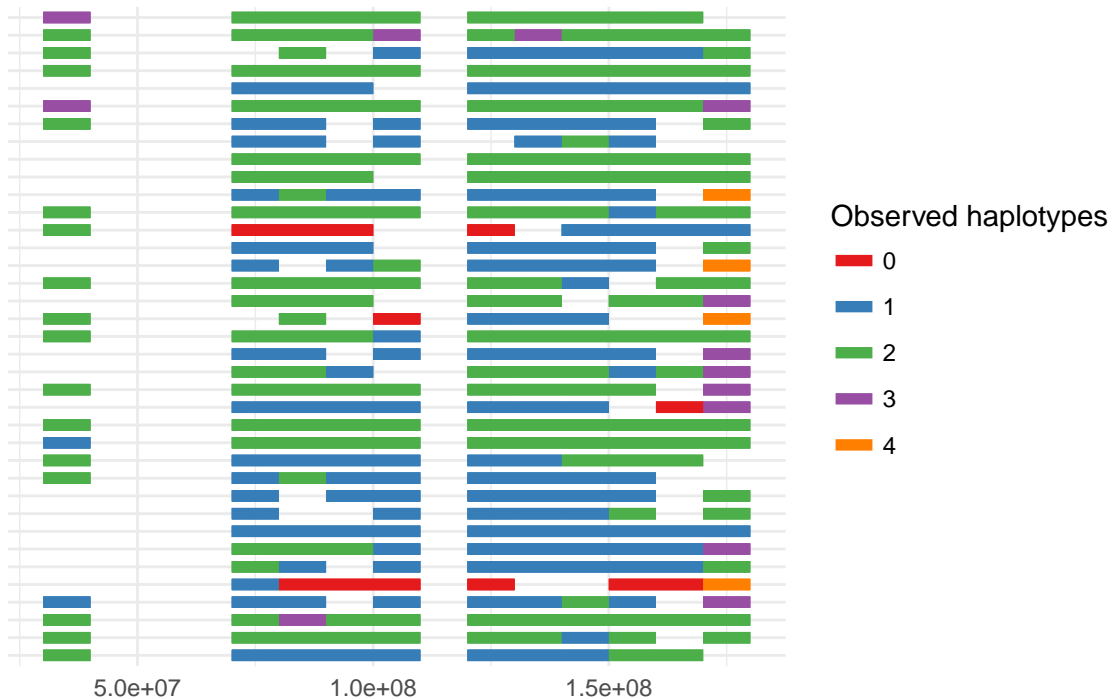
# KPC 5 HanXRQChr11 10MB window haplotypecount



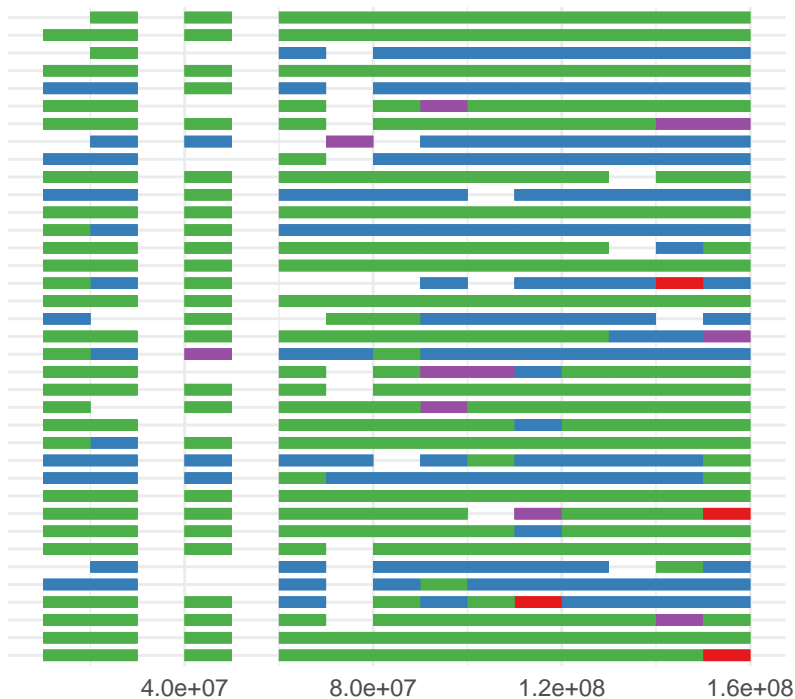
# KPC 5 HanXRQChr12 10MB window haplotypecount



# KPC 5 HanXRQChr13 10MB window haplotypecount



# KPC 5 HanXRQChr14 10MB window haplotypecount



Observed haplotypes

0

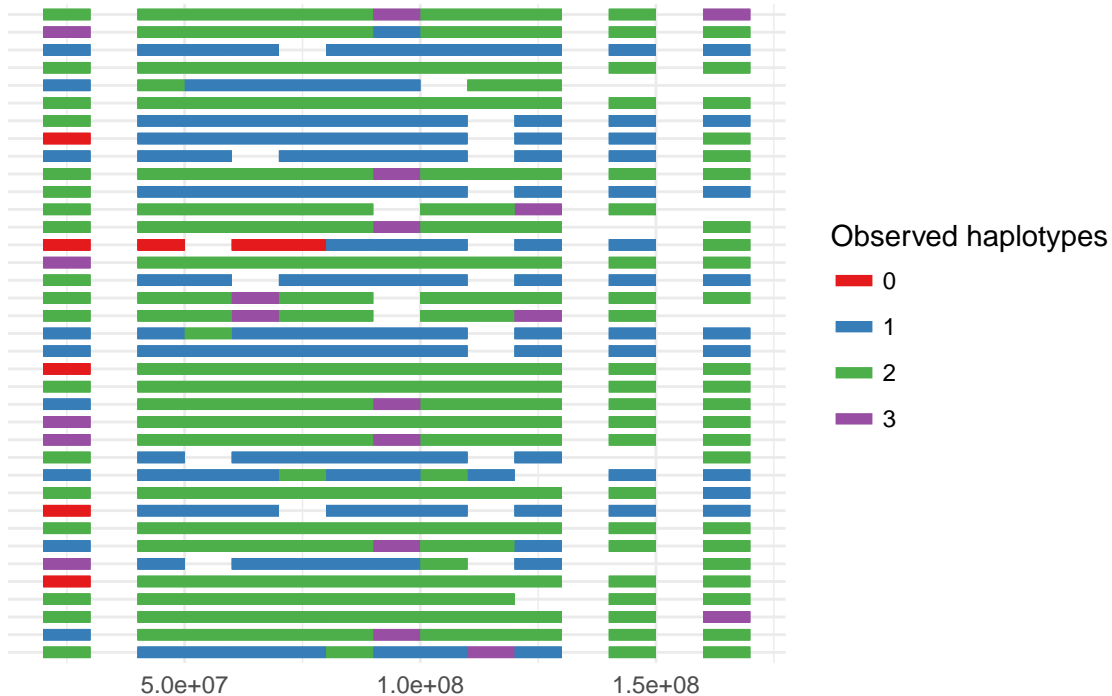
1

2

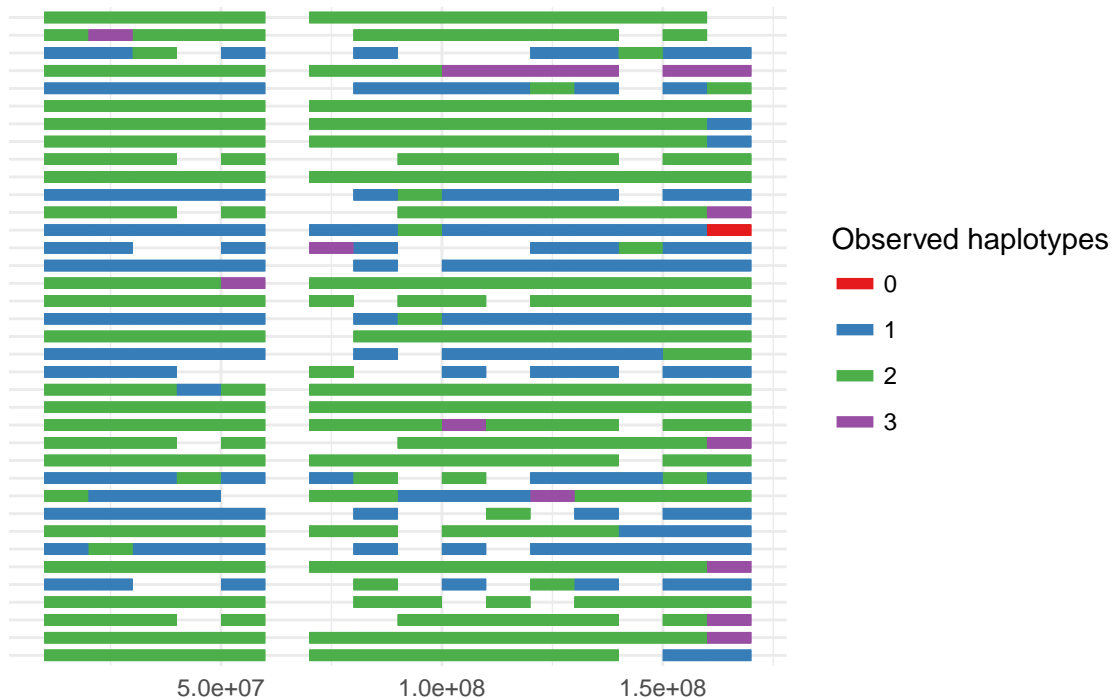
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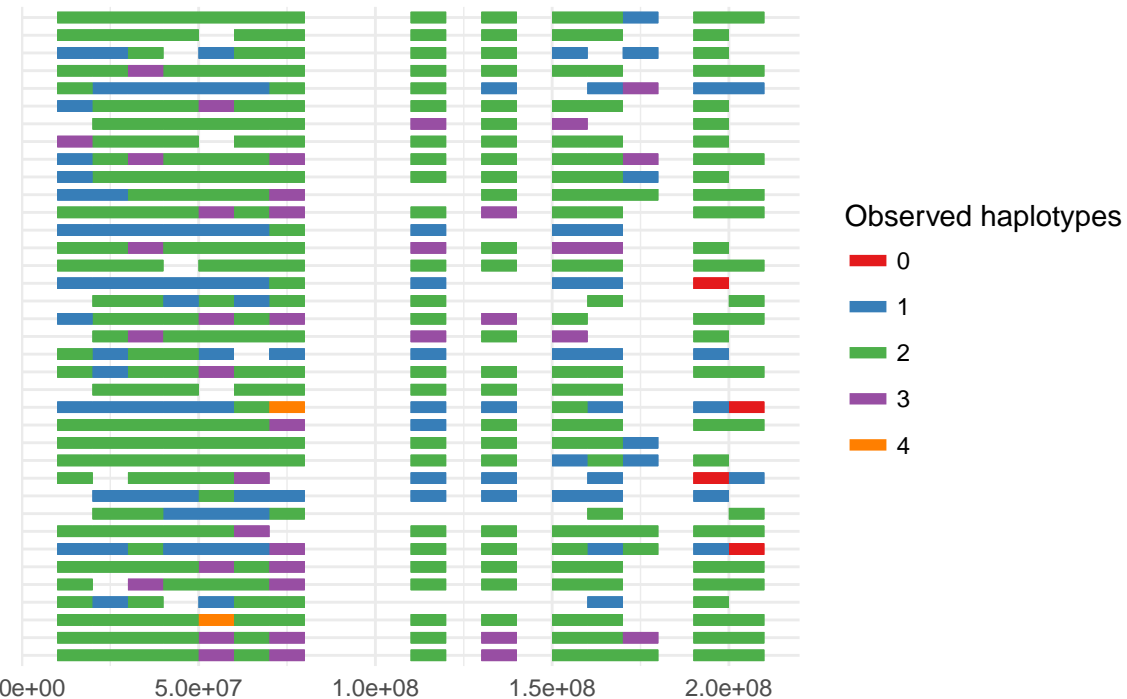
# KPC 5 HanXRQChr15 10MB window haplotypecount



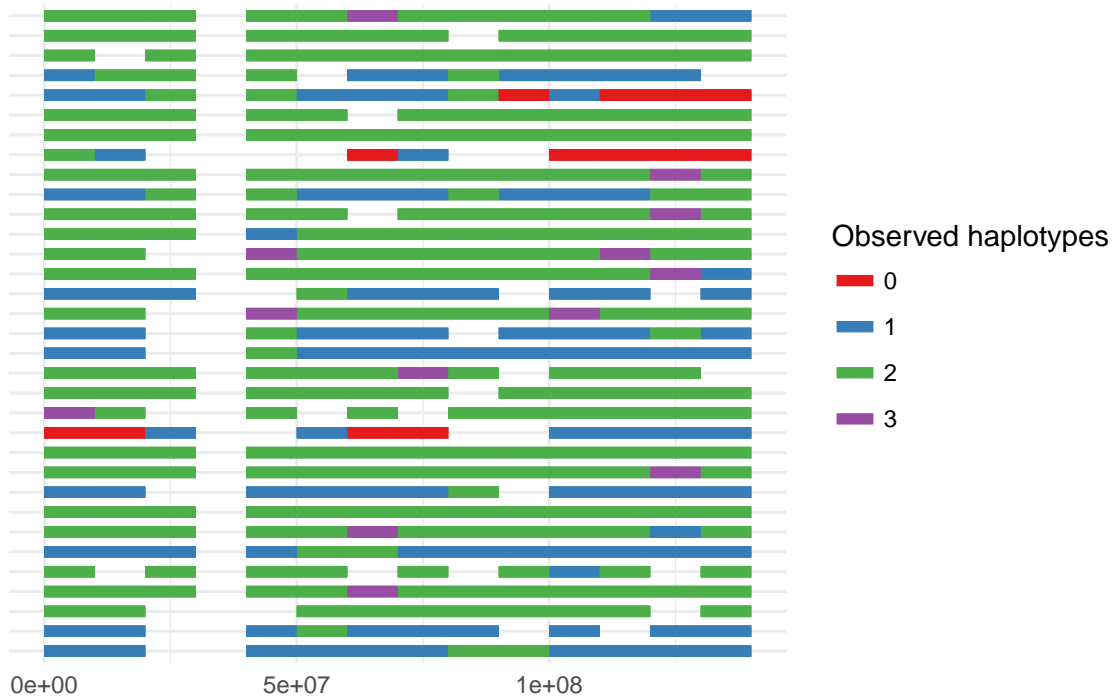
# KPC 5 HanXRQChr16 10MB window haplotypecount



# KPC 5 HanXRQChr17 10MB window haplotypecount



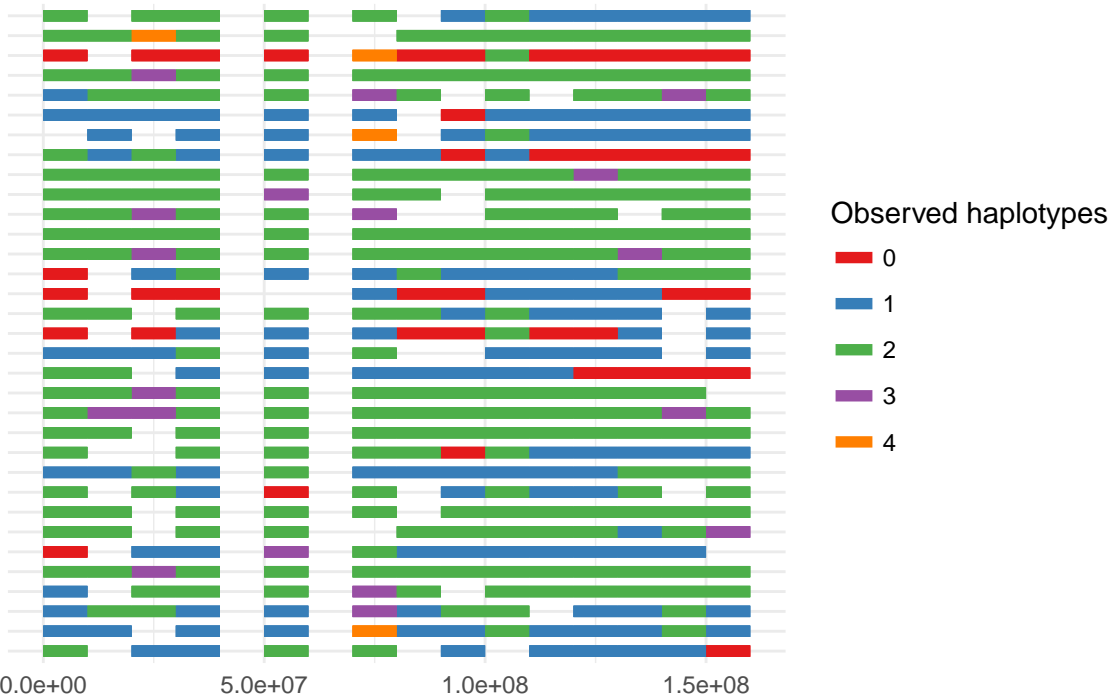
# KPC 6 HanXRQChr01 10MB window haplotypescount



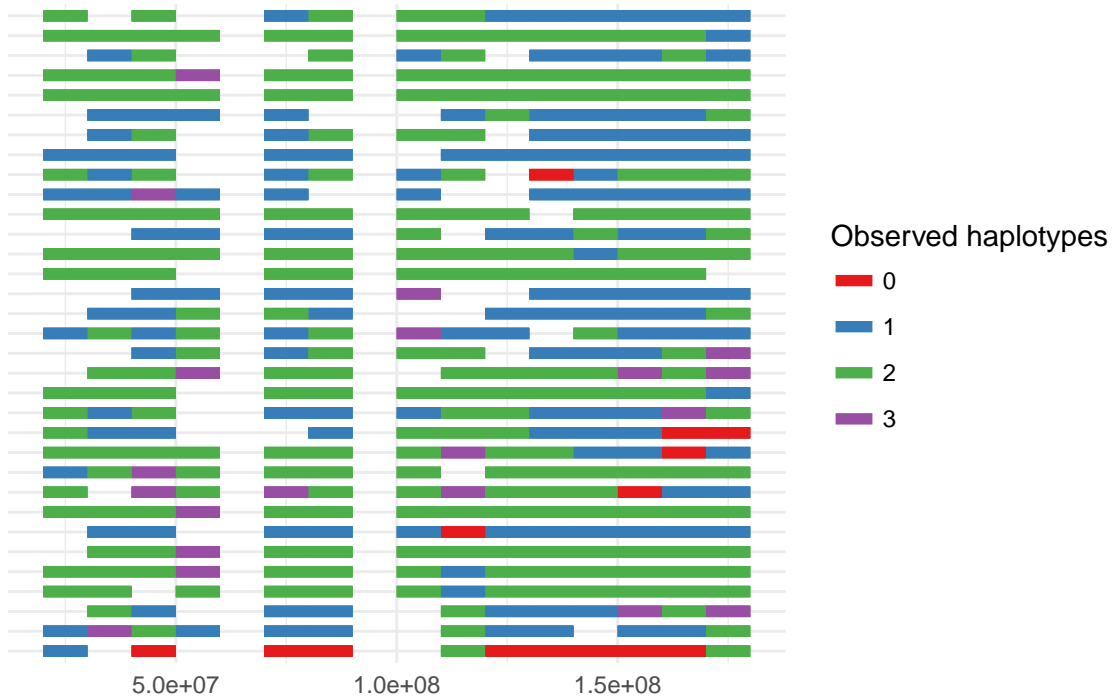
# KPC 6 HanXRQChr02 10MB window haplotypecount



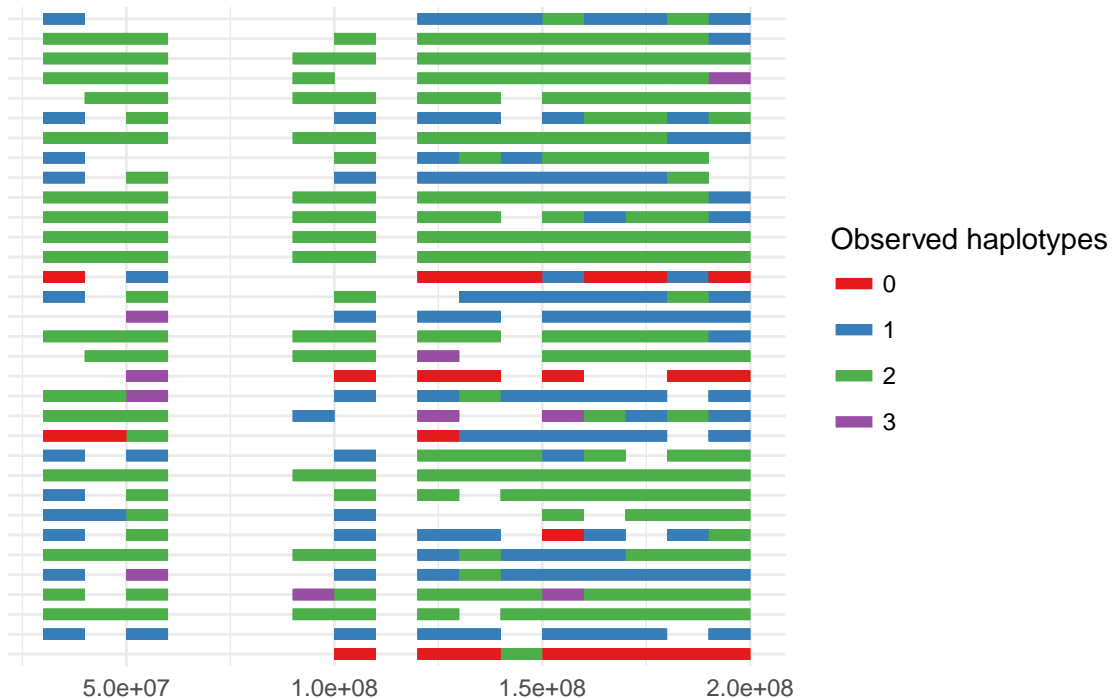
# KPC 6 HanXRQChr03 10MB window haplotypecount



# KPC 6 HanXRQChr04 10MB window haplotypecount

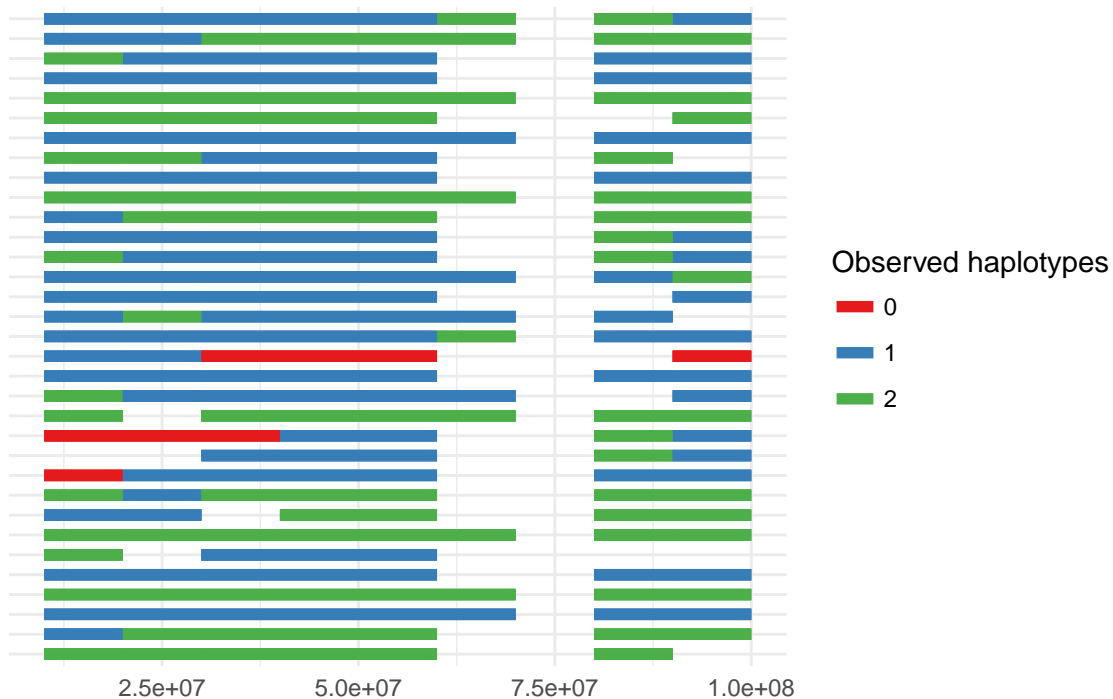


# KPC 6 HanXRQChr05 10MB window haplotypecount

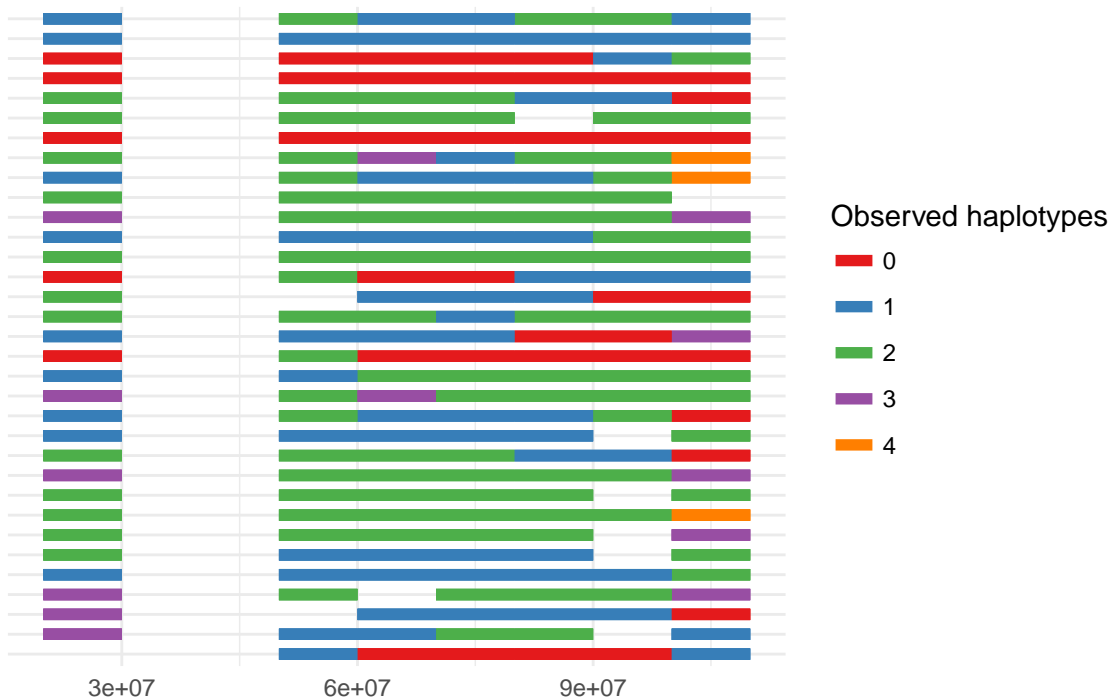




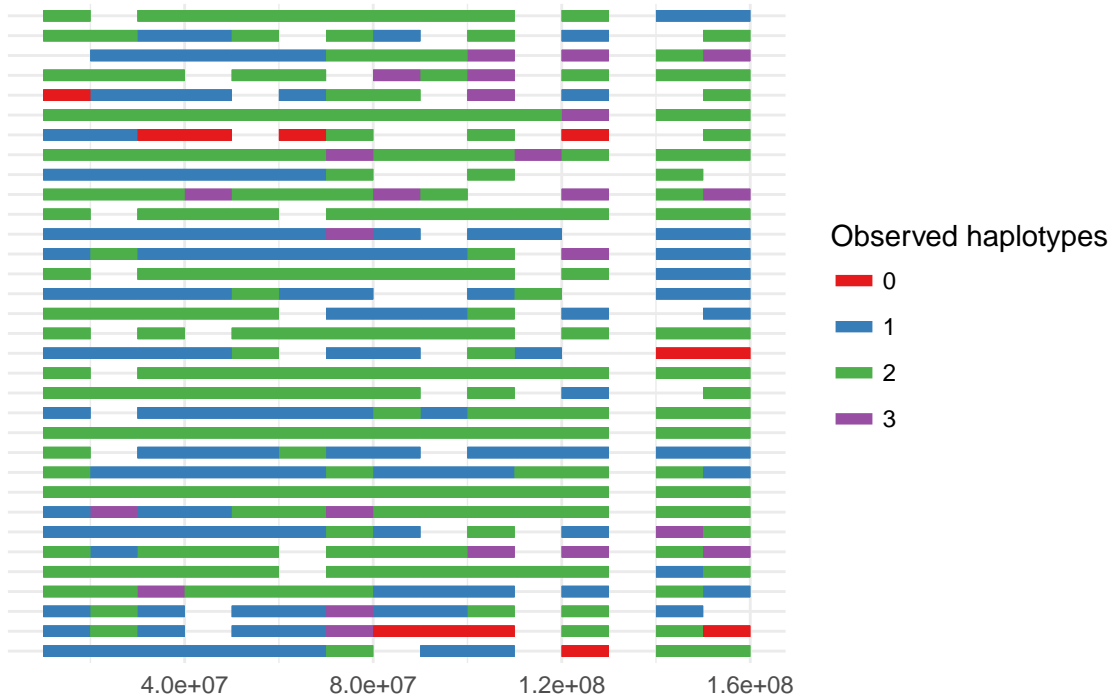
# KPC 6 HanXRQChr06 10MB window haplotypecount



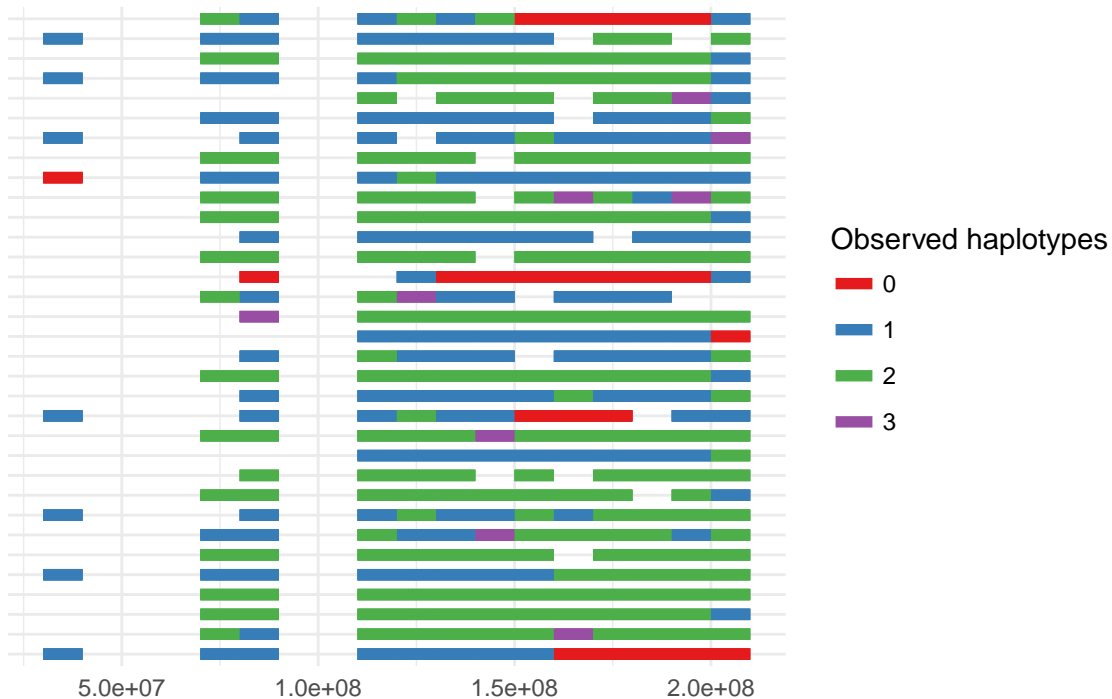
# KPC 6 HanXRQChr07 10MB window haplotypecount



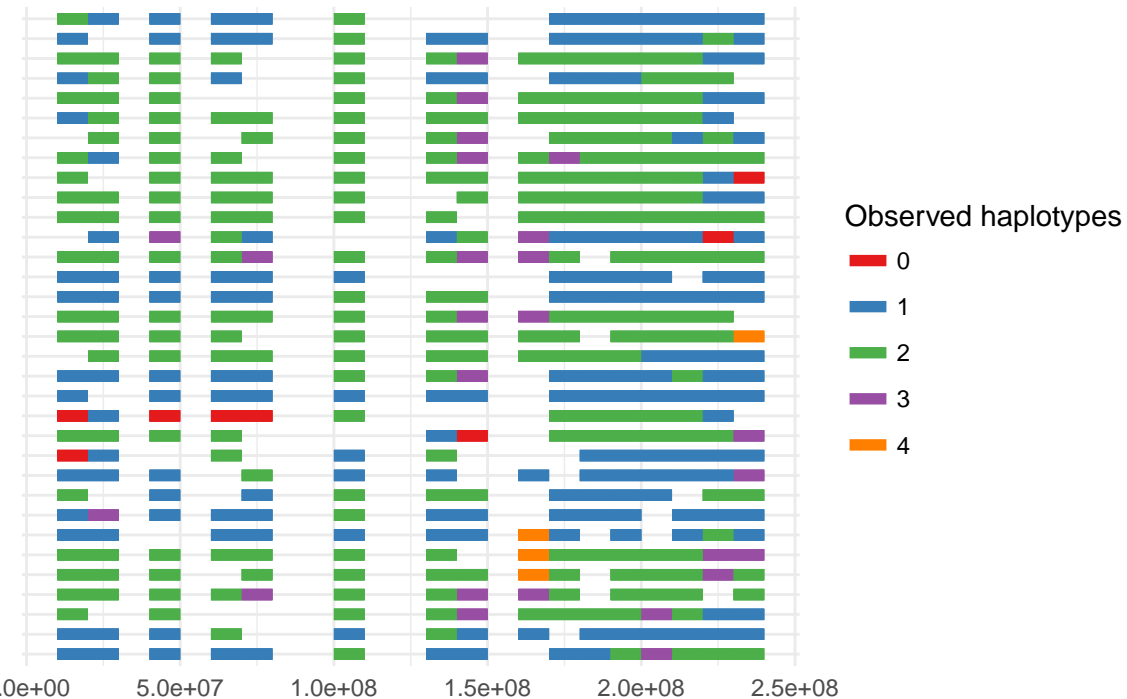
# KPC 6 HanXRQChr08 10MB window haplotypecount



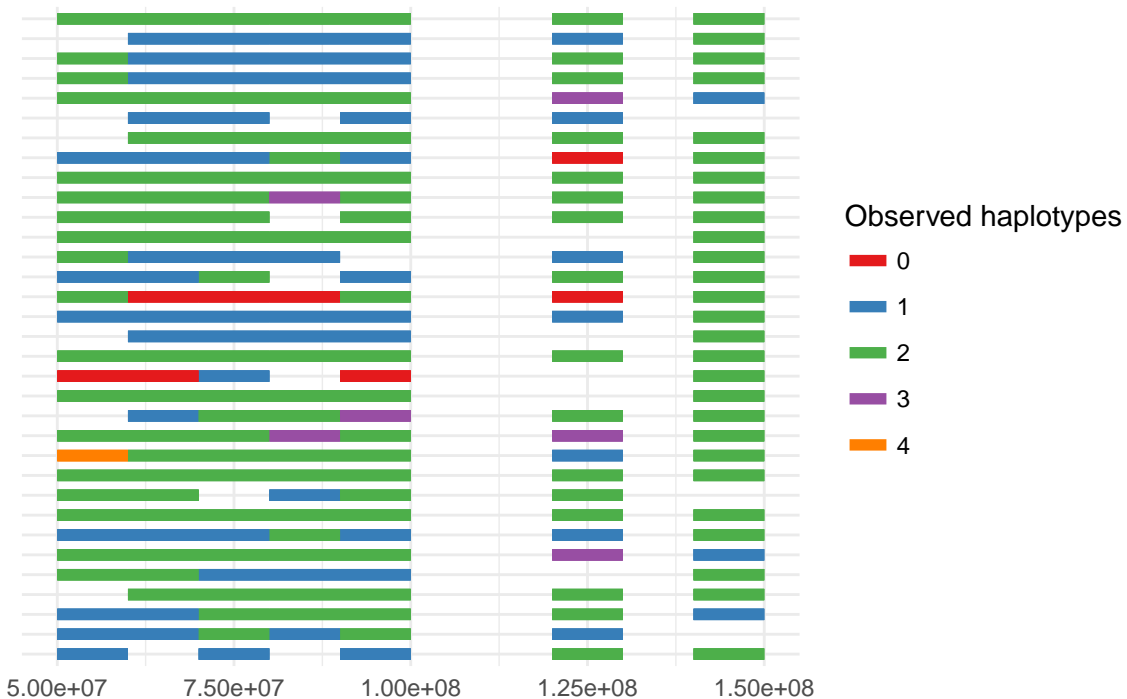
# KPC 6 HanXRQChr09 10MB window haplotypecount



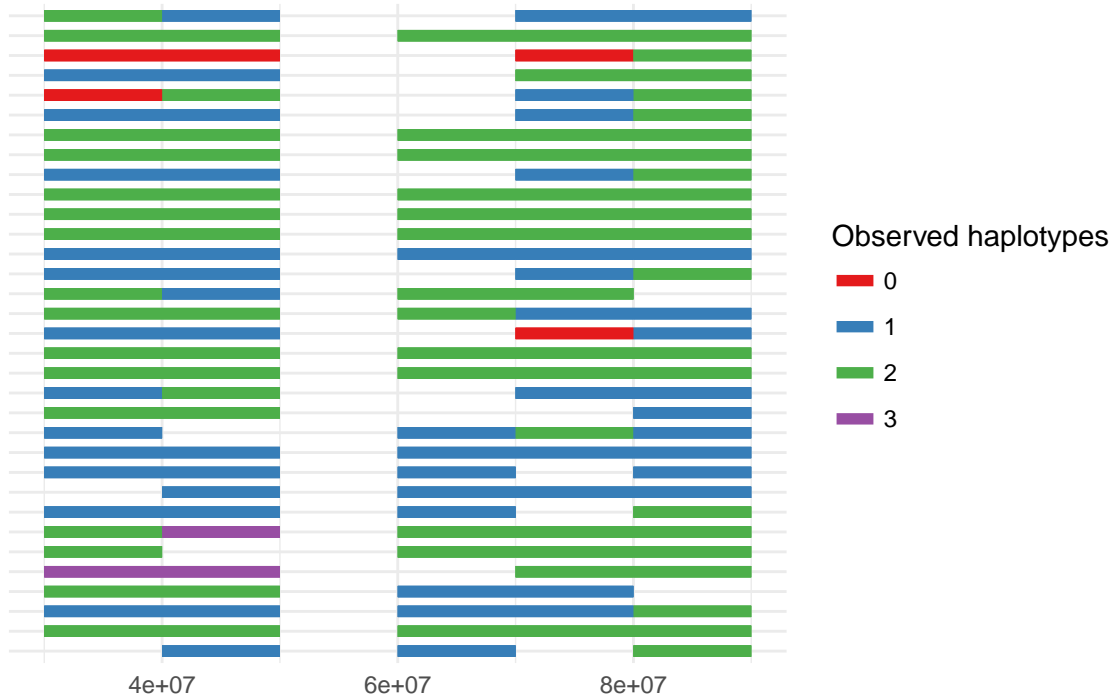
# KPC 6 HanXRQChr10 10MB window haplotypecount



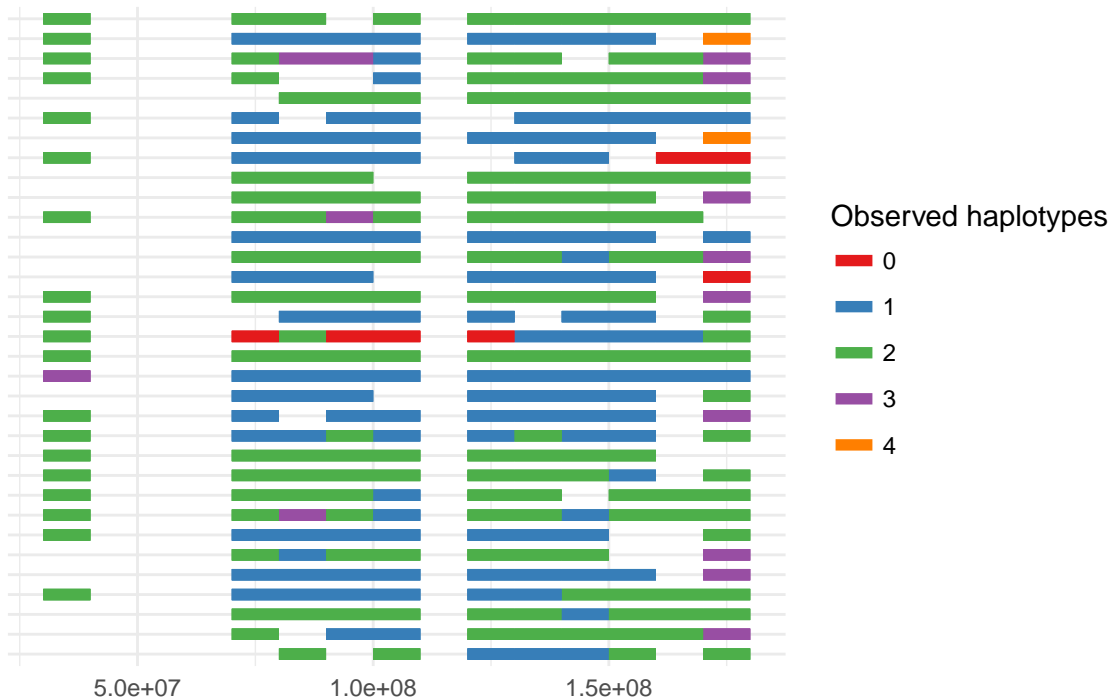
# KPC 6 HanXRQChr11 10MB window haplotypecount



# KPC 6 HanXRQChr12 10MB window haplotypecount

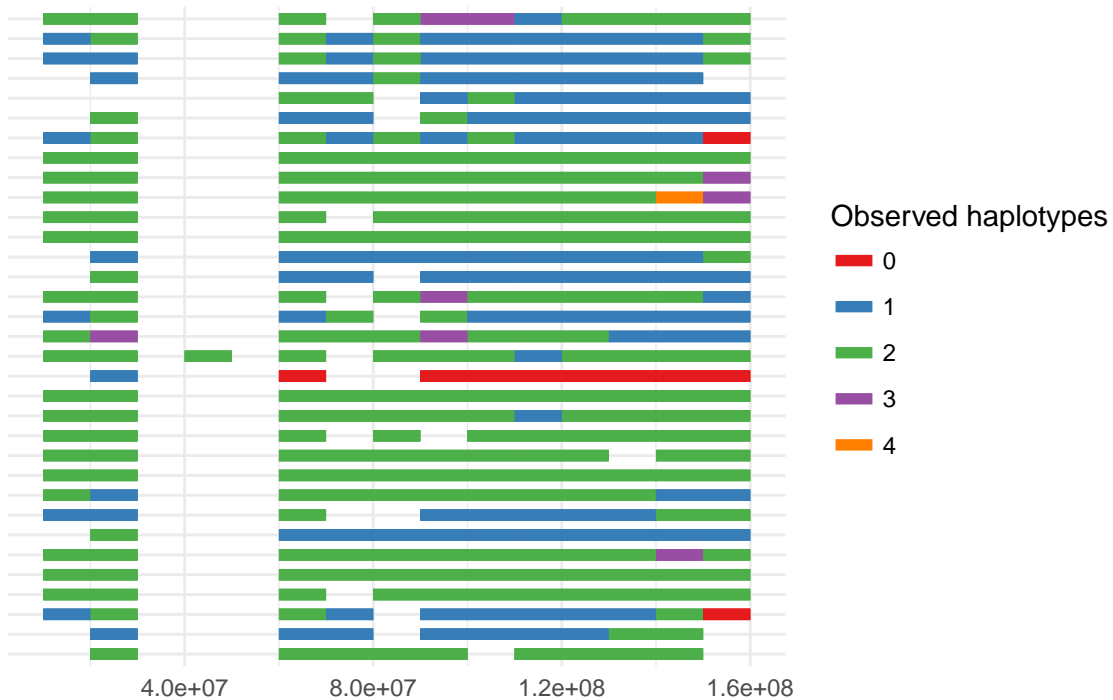


# KPC 6 HanXRQChr13 10MB window haplotypescount

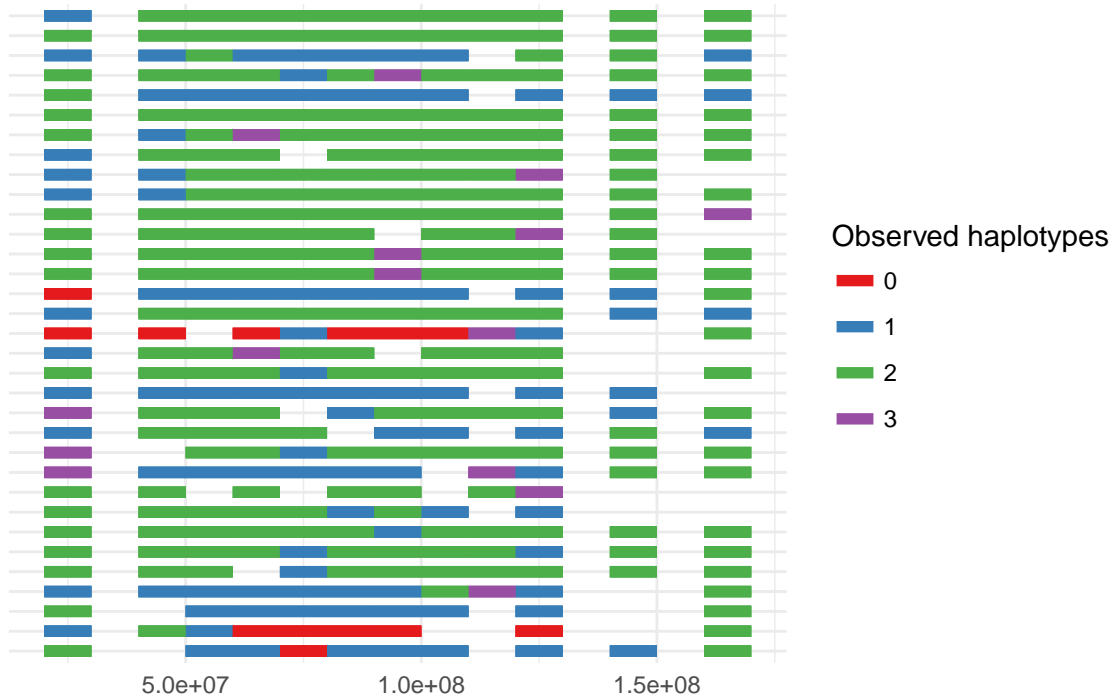




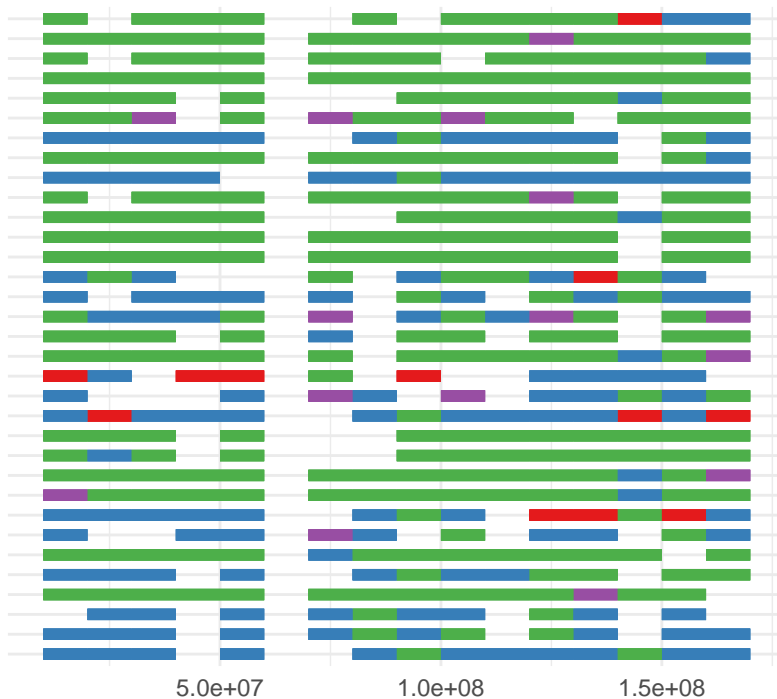
# KPC 6 HanXRQChr14 10MB window haplotypecount



# KPC 6 HanXRQChr15 10MB window haplotypescount



# KPC 6 HanXRQChr16 10MB window haplotypecount



Observed haplotypes

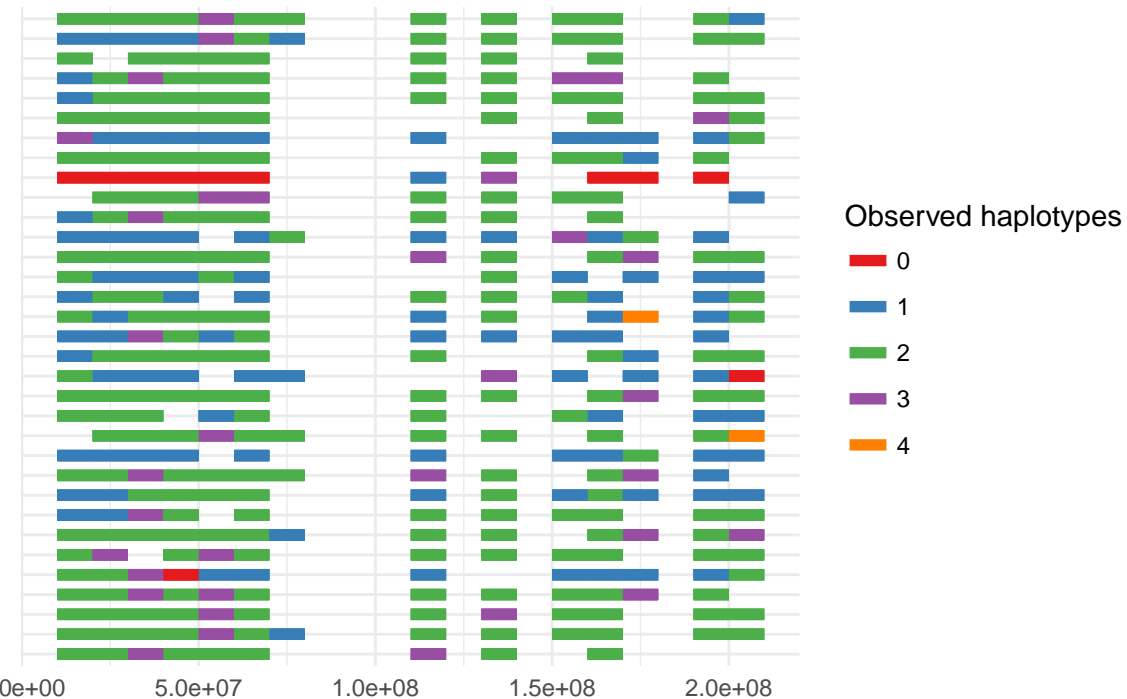
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1

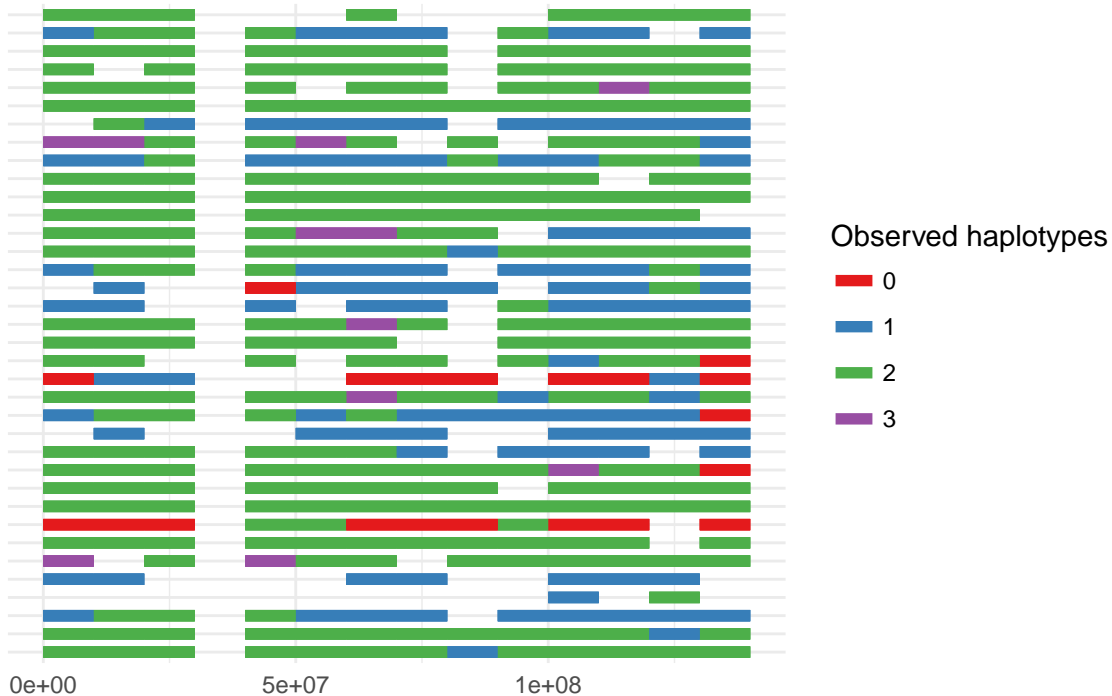
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3

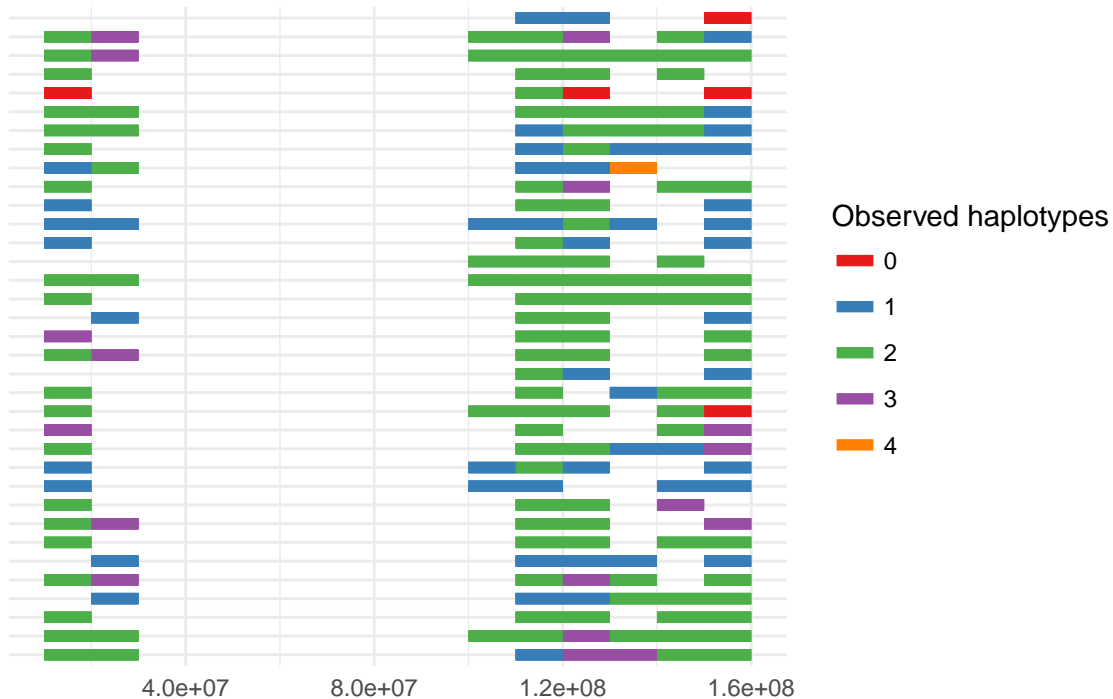
# KPC 6 HanXRQChr17 10MB window haplotypecount



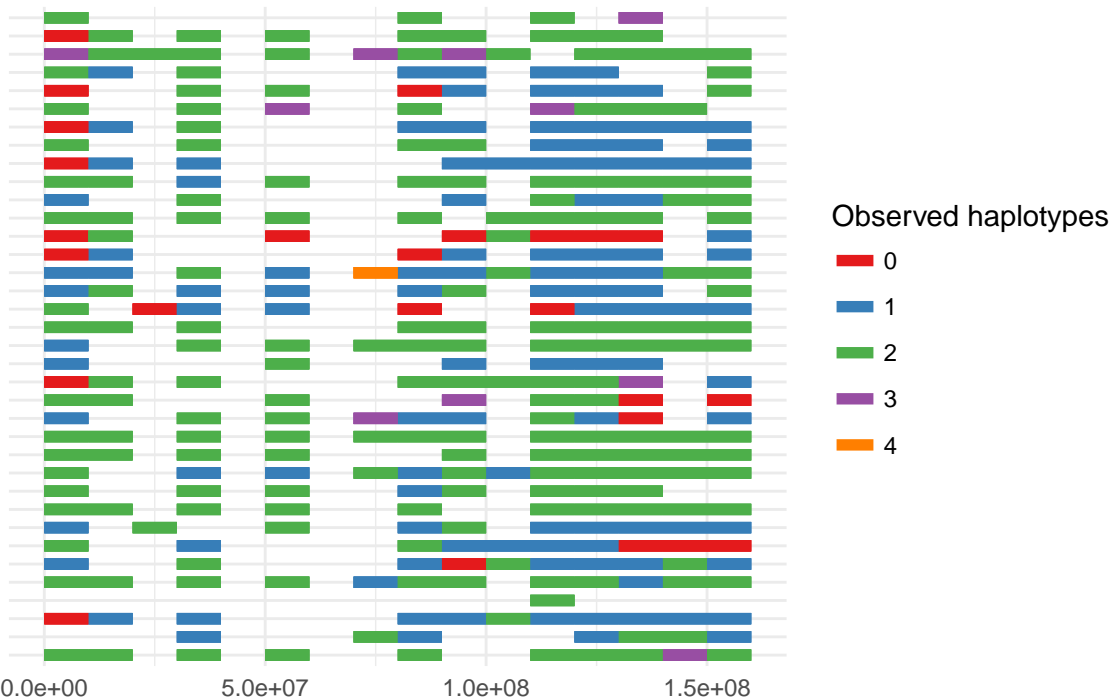
# KPC 8 HanXRQChr01 10MB window haplotypecount



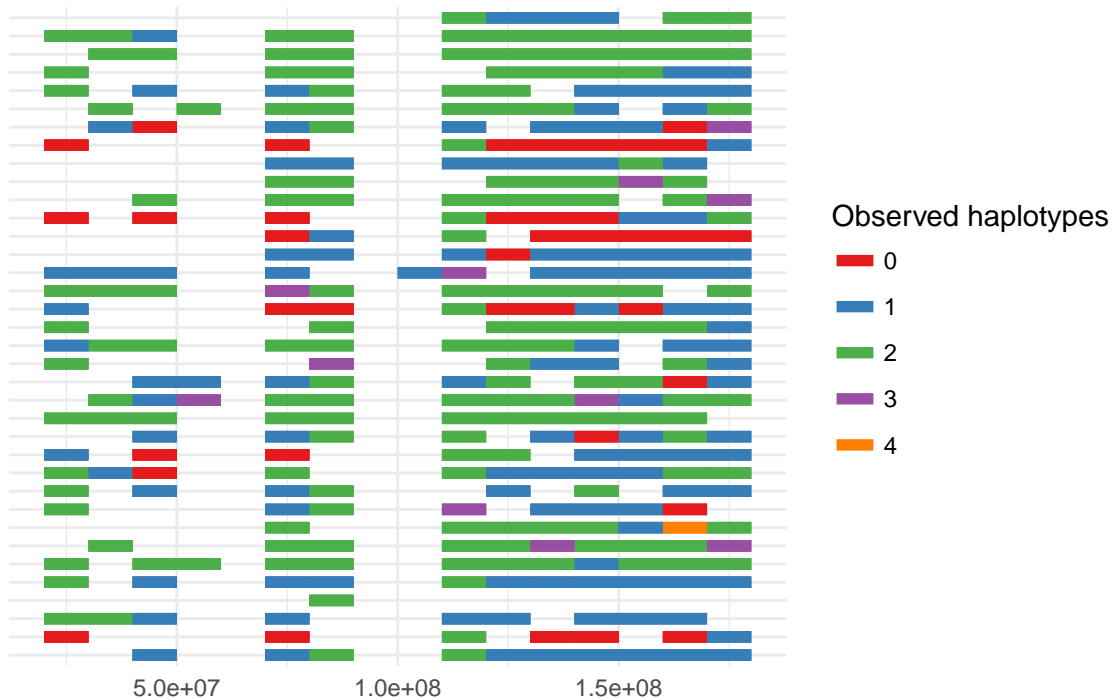
# KPC 8 HanXRQChr02 10MB window haplotypecount



# KPC 8 HanXRQChr03 10MB window haplotypecount

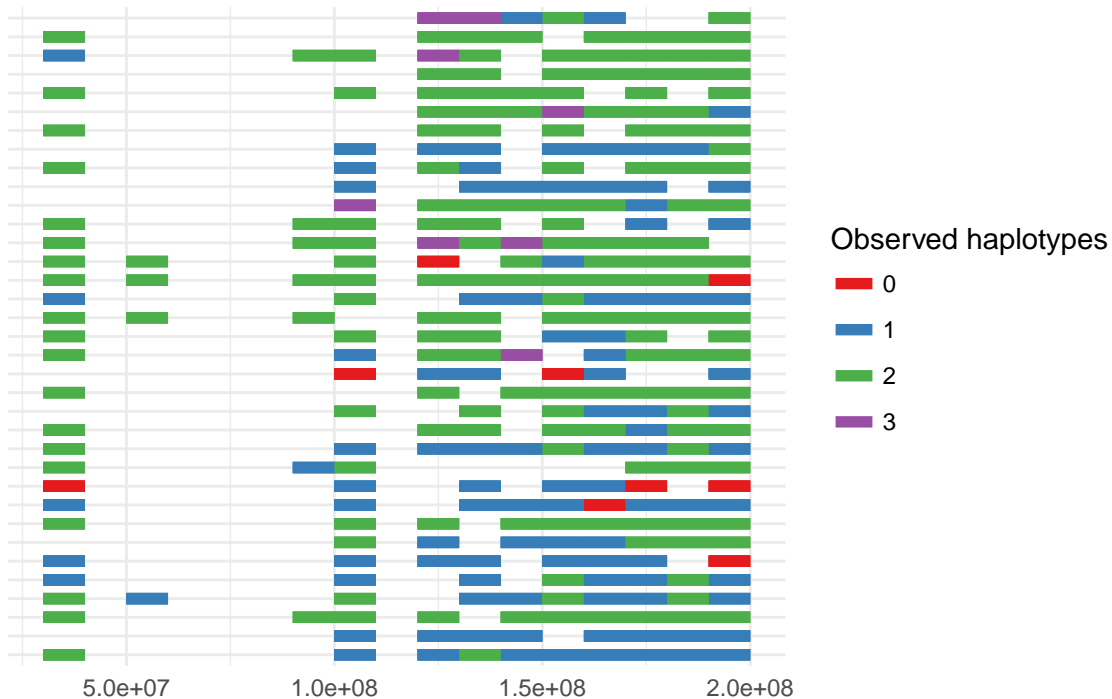


# KPC 8 HanXRQChr04 10MB window haplotypecount

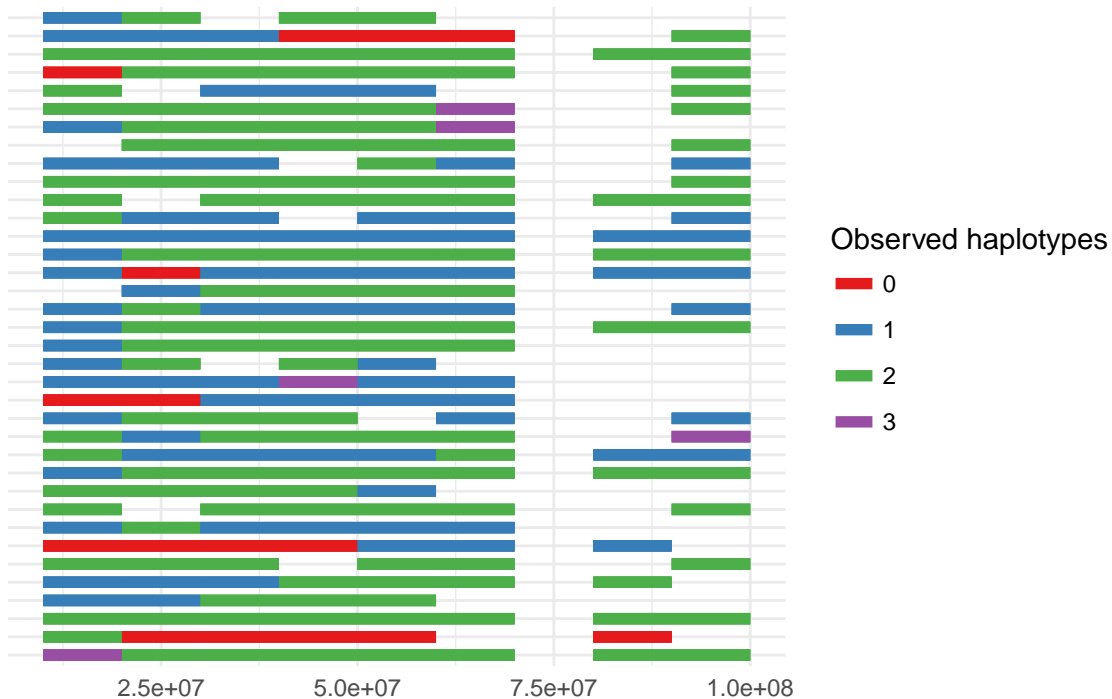




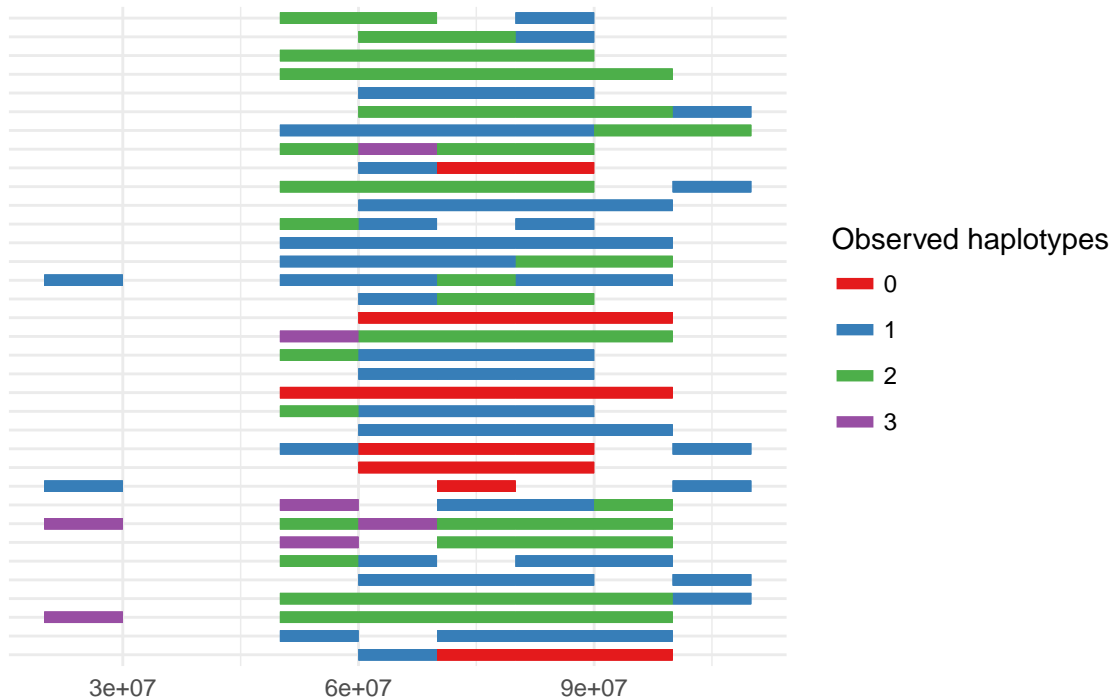
# KPC 8 HanXRQChr05 10MB window haplotypecount



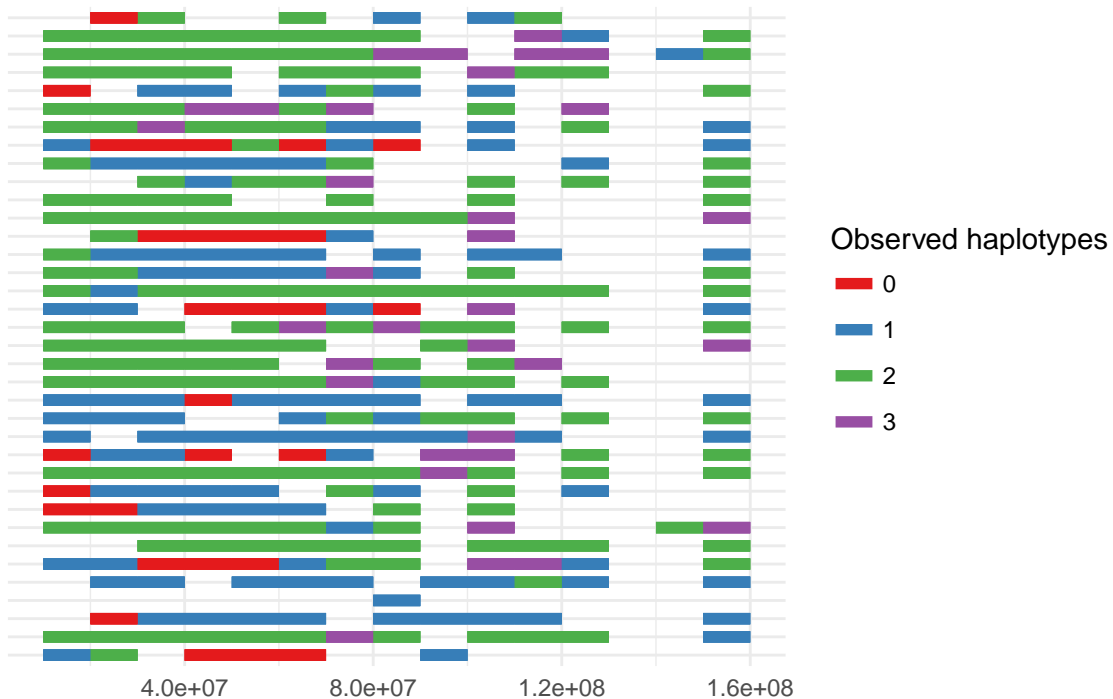
# KPC 8 HanXRQChr06 10MB window haplotypecount



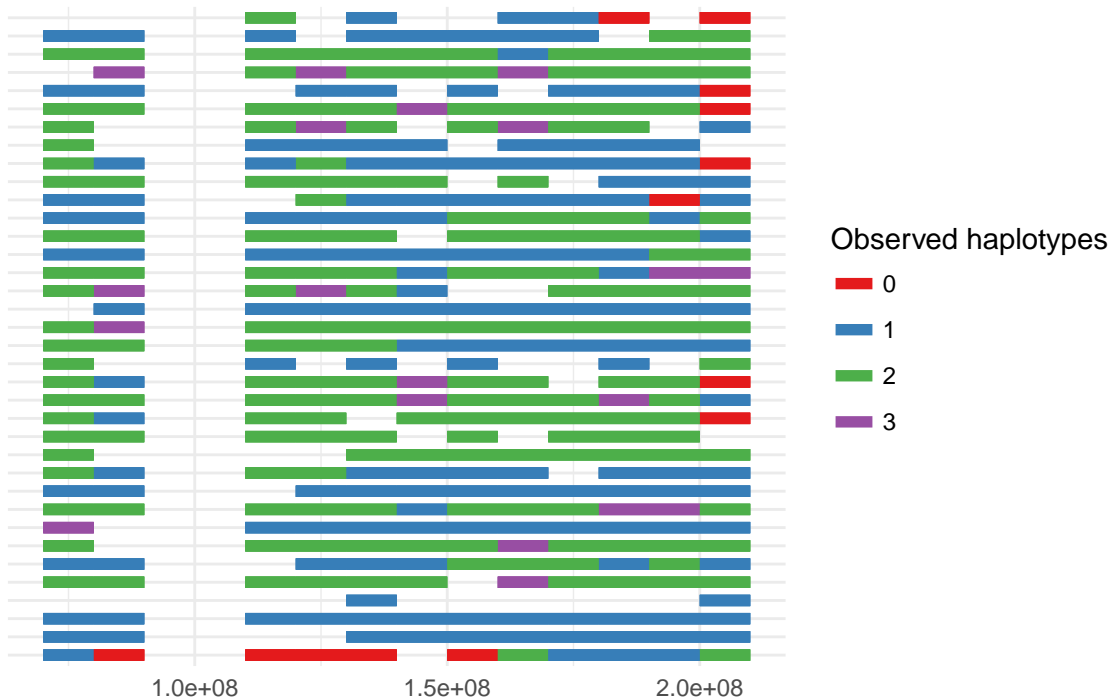
# KPC 8 HanXRQChr07 10MB window haplotypecount



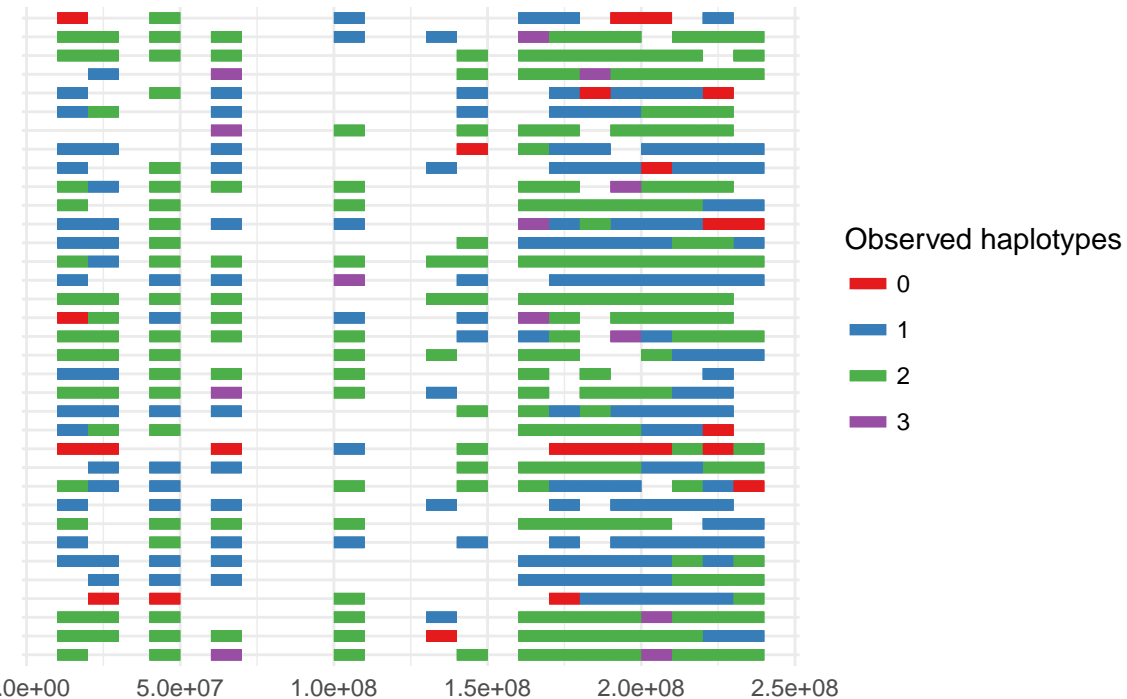
# KPC 8 HanXRQChr08 10MB window haplotypescount



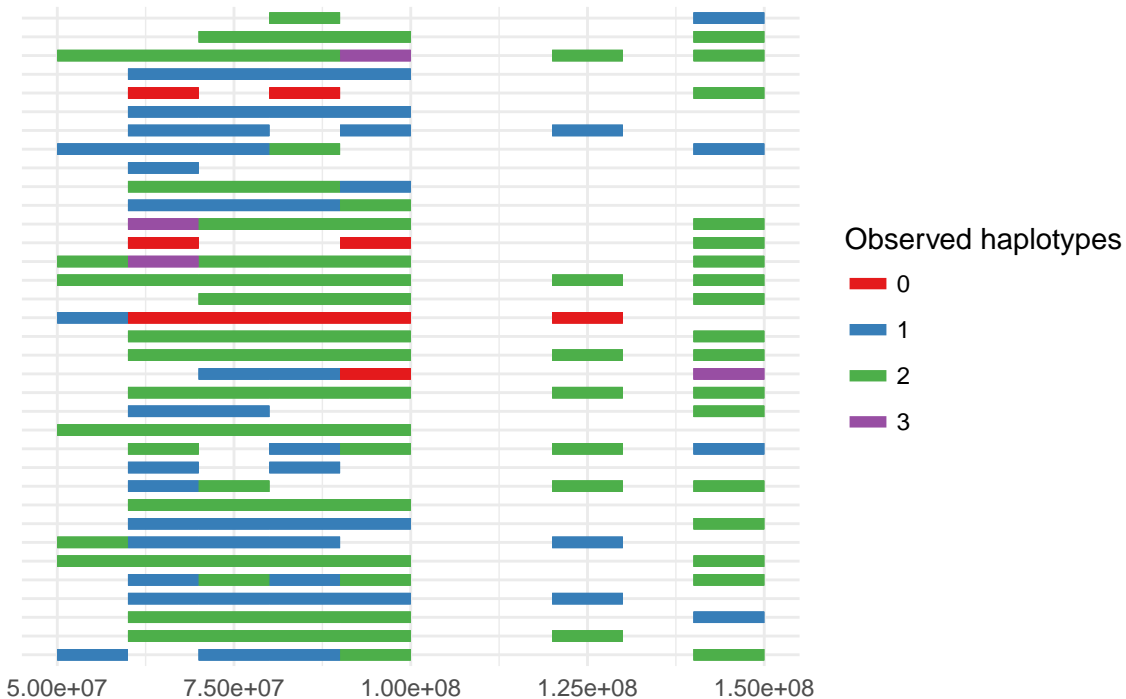
# KPC 8 HanXRQChr09 10MB window haplotypecount



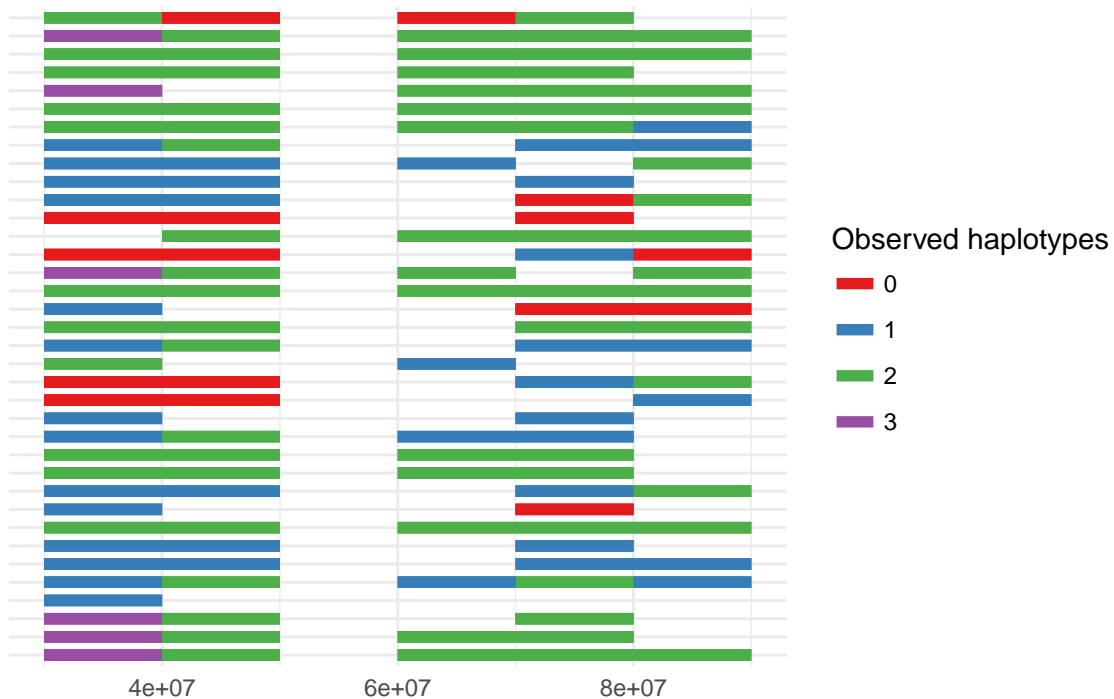
# KPC 8 HanXRQChr10 10MB window haplotypescount



# KPC 8 HanXRQChr11 10MB window haplotypecount

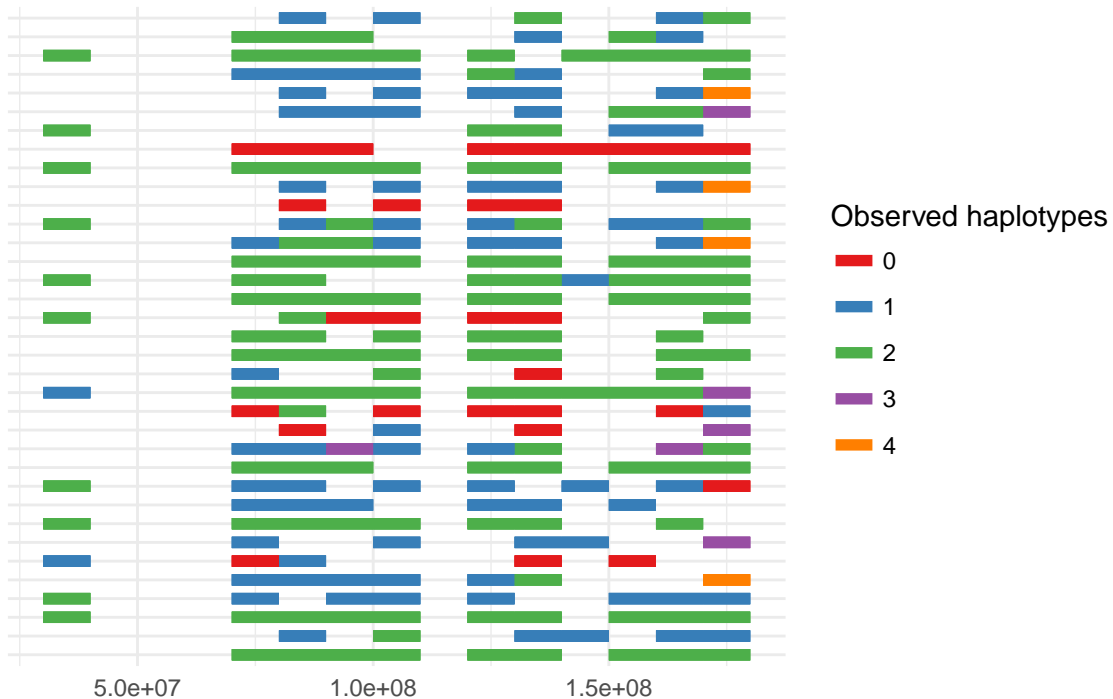


# KPC 8 HanXRQChr12 10MB window haplotypecount

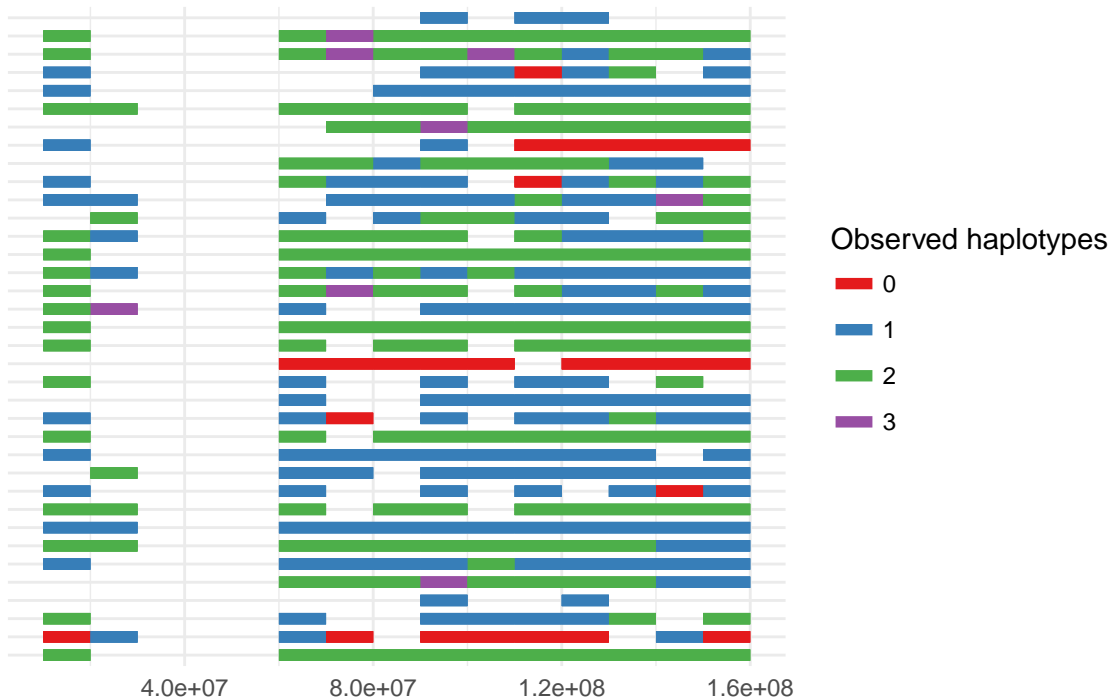




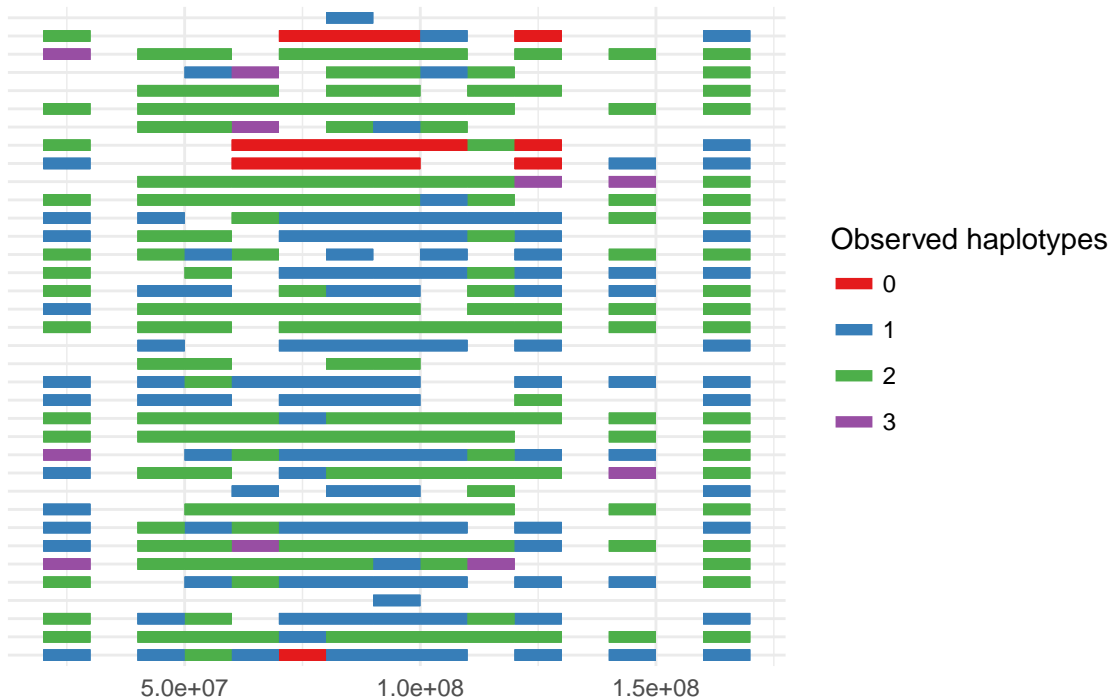
# KPC 8 HanXRQChr13 10MB window haplotypecount



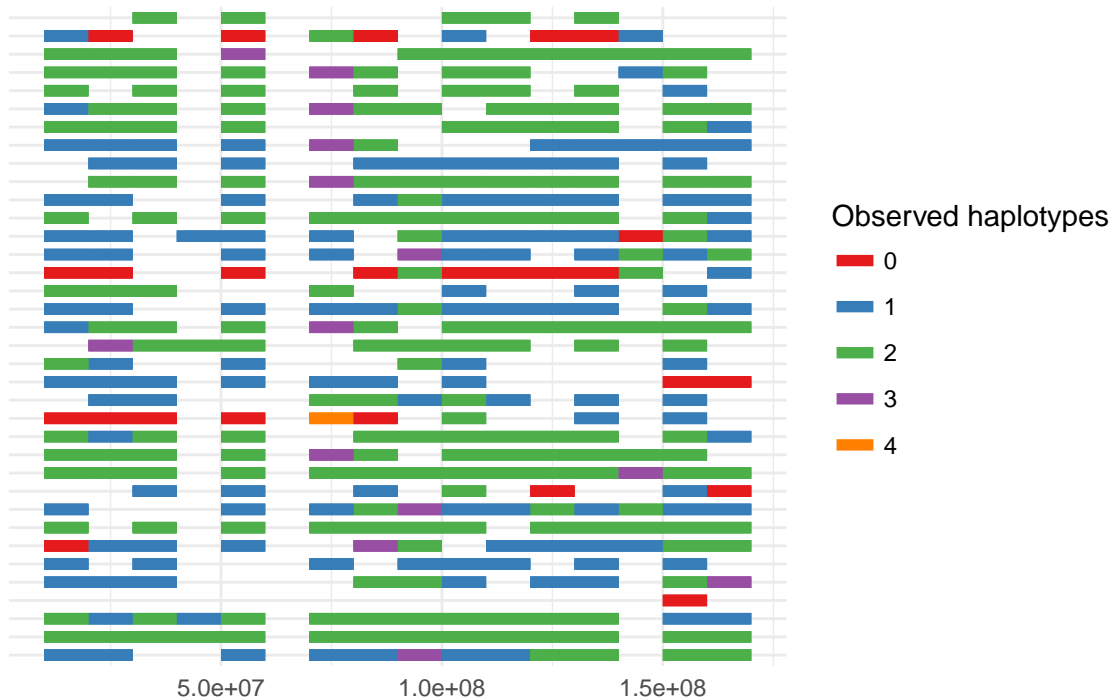
# KPC 8 HanXRQChr14 10MB window haplotypecount



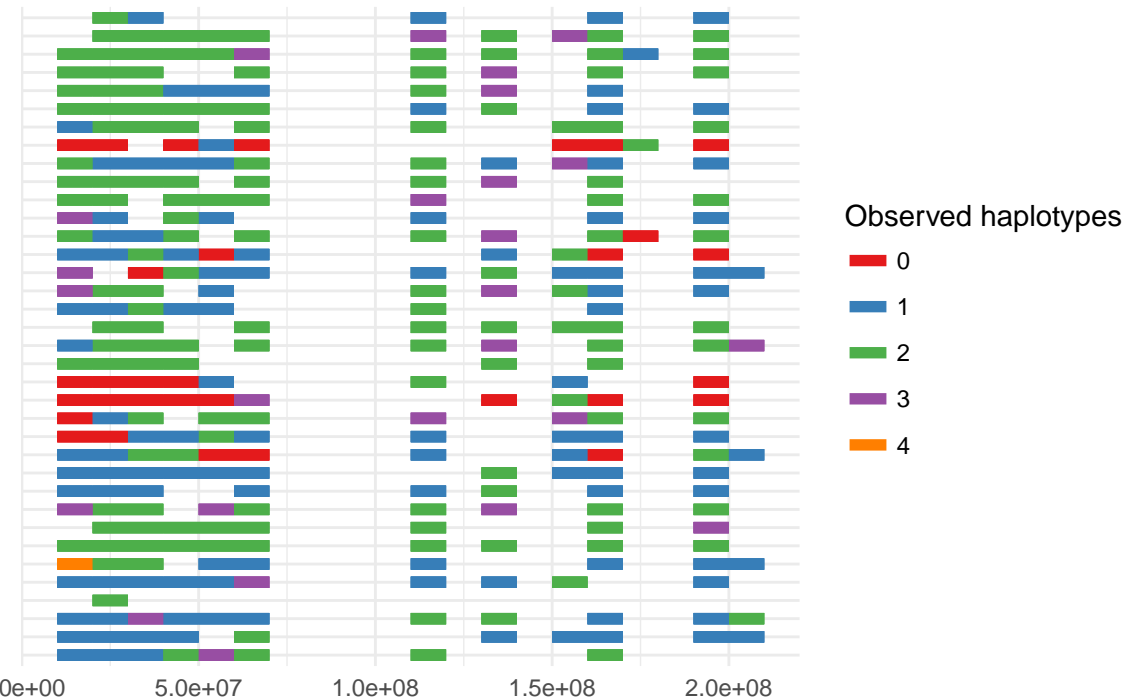
# KPC 8 HanXRQChr15 10MB window haplotypecount



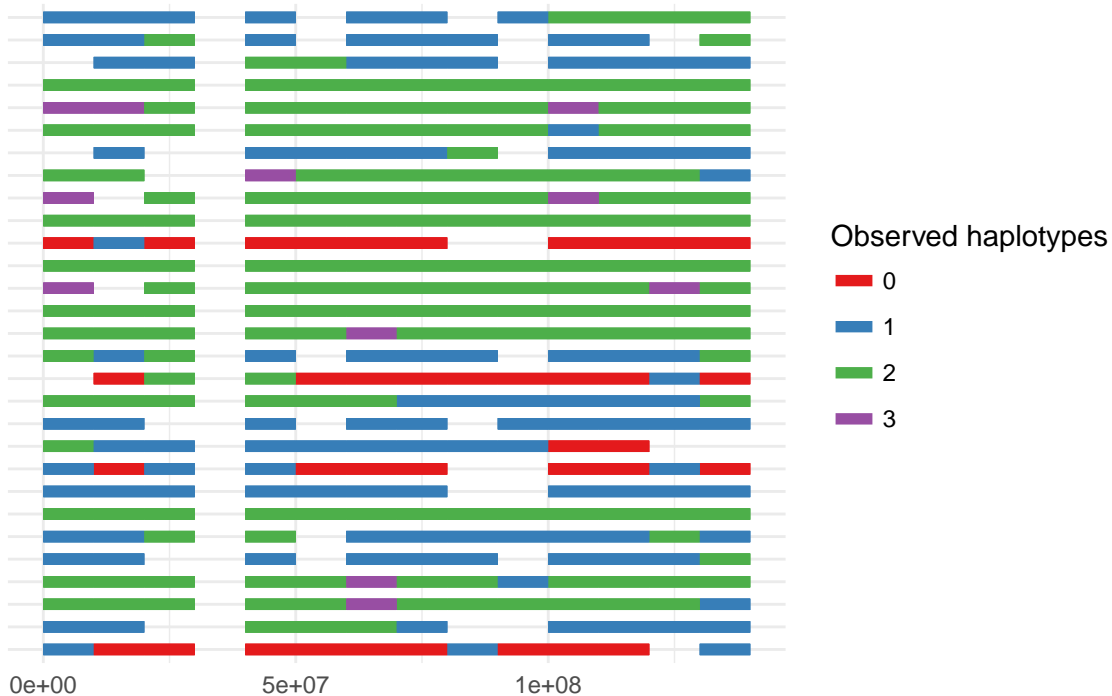
# KPC 8 HanXRQChr16 10MB window haplotypecount



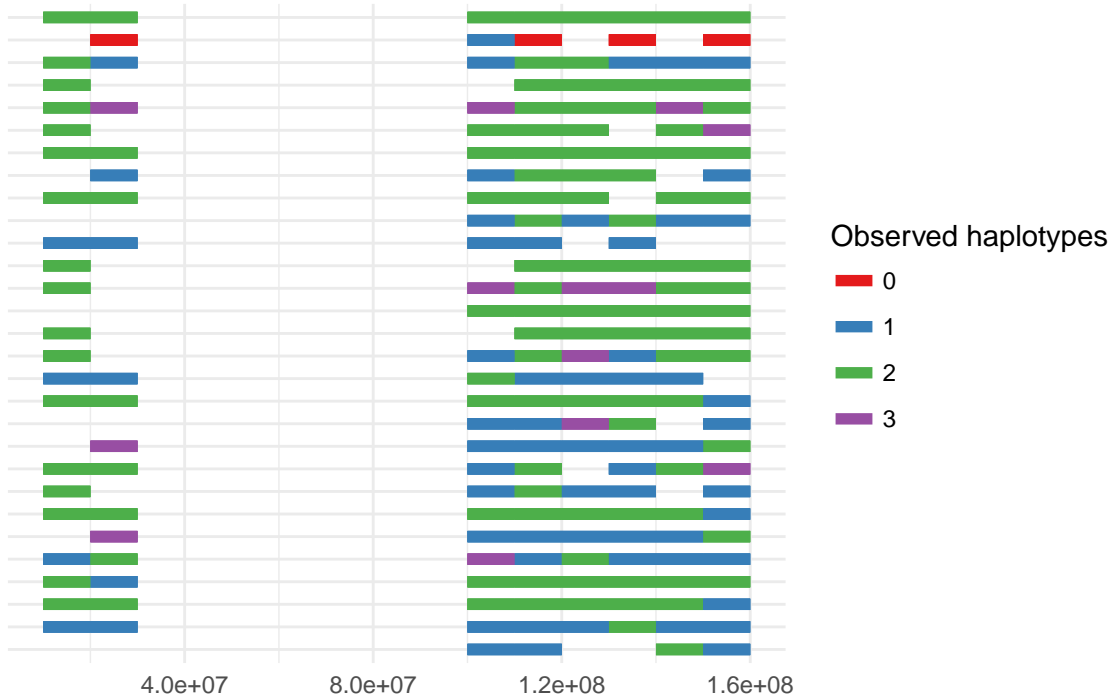
# KPC 8 HanXRQChr17 10MB window haplotypecount



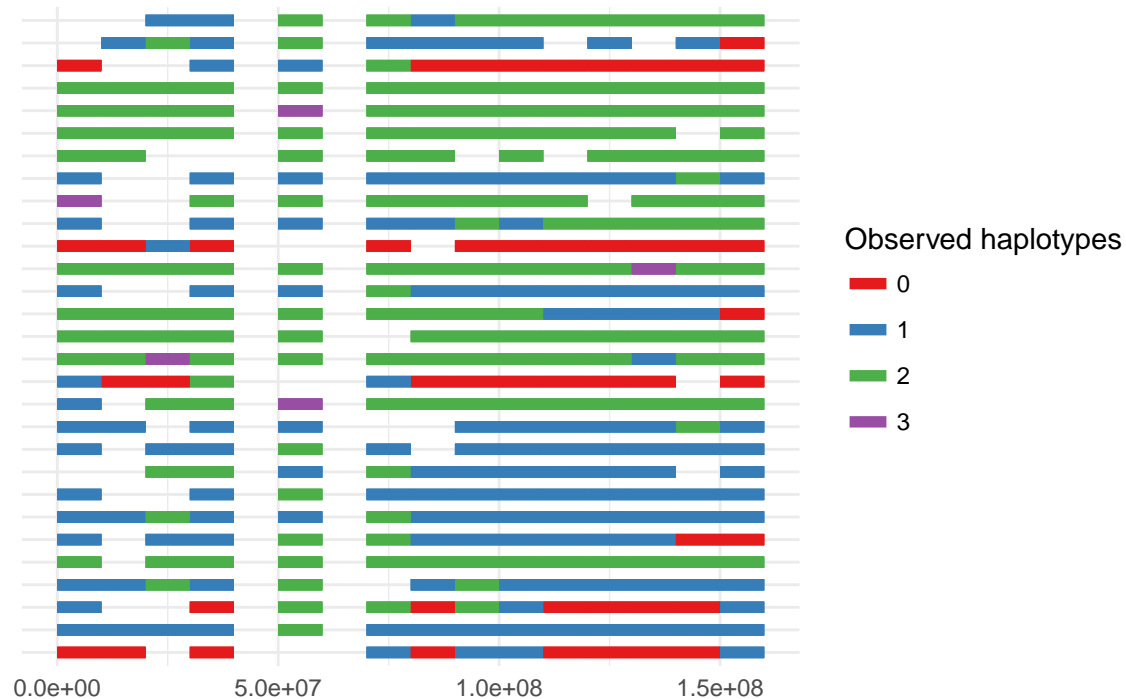
# LBJ 2.5 HanXRQChr01 10MB window haplotypescount



# LBJ 2.5 HanXRQChr02 10MB window haplotypescount

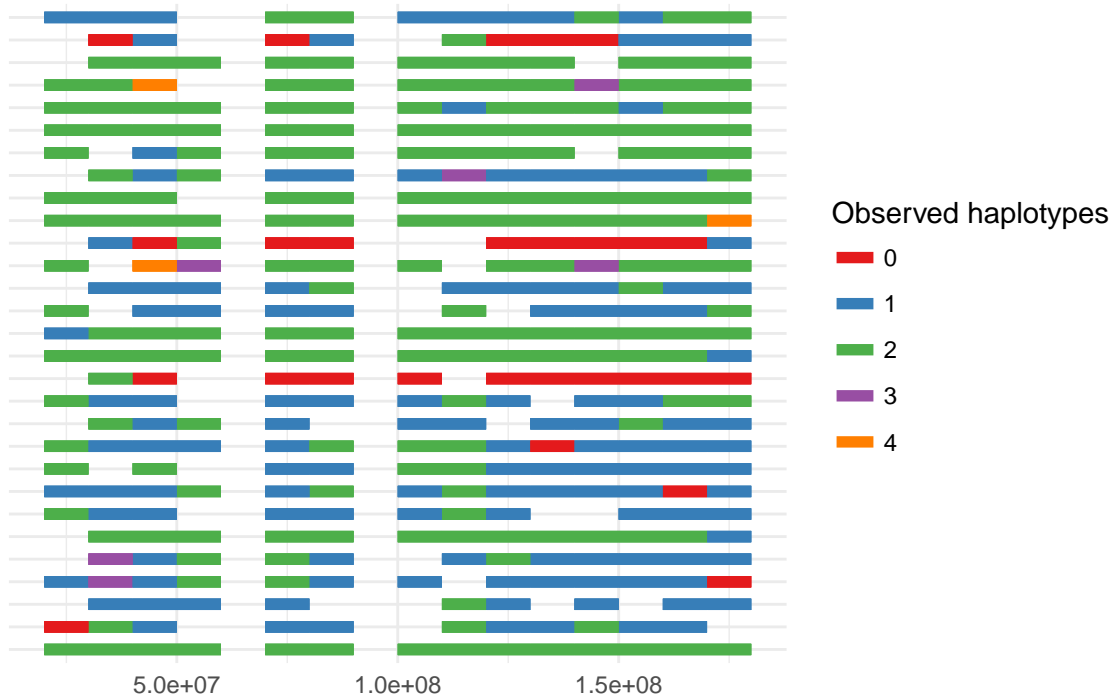


# LBJ 2.5 HanXRQChr03 10MB window haplotypescount

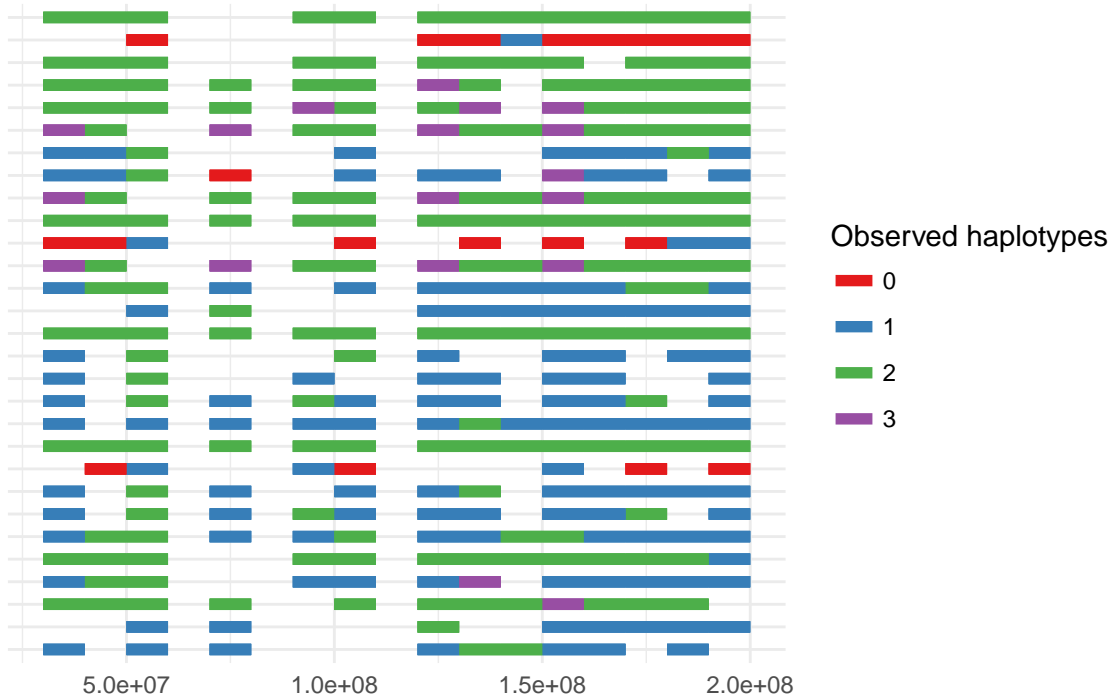




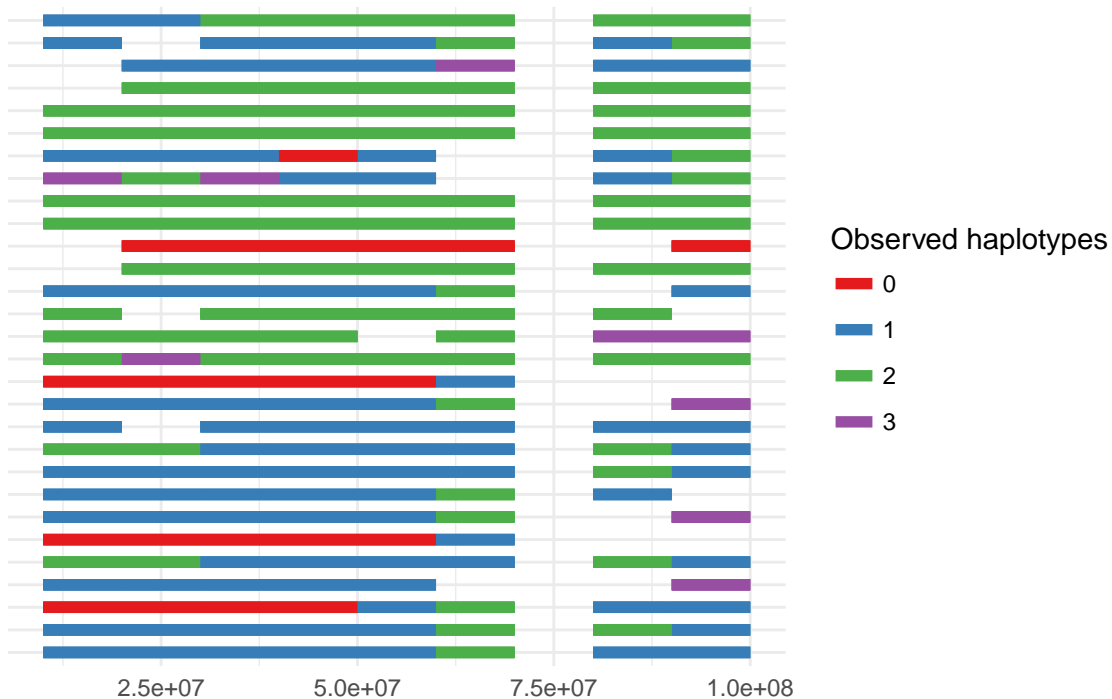
# LBJ 2.5 HanXRQChr04 10MB window haplotypescount



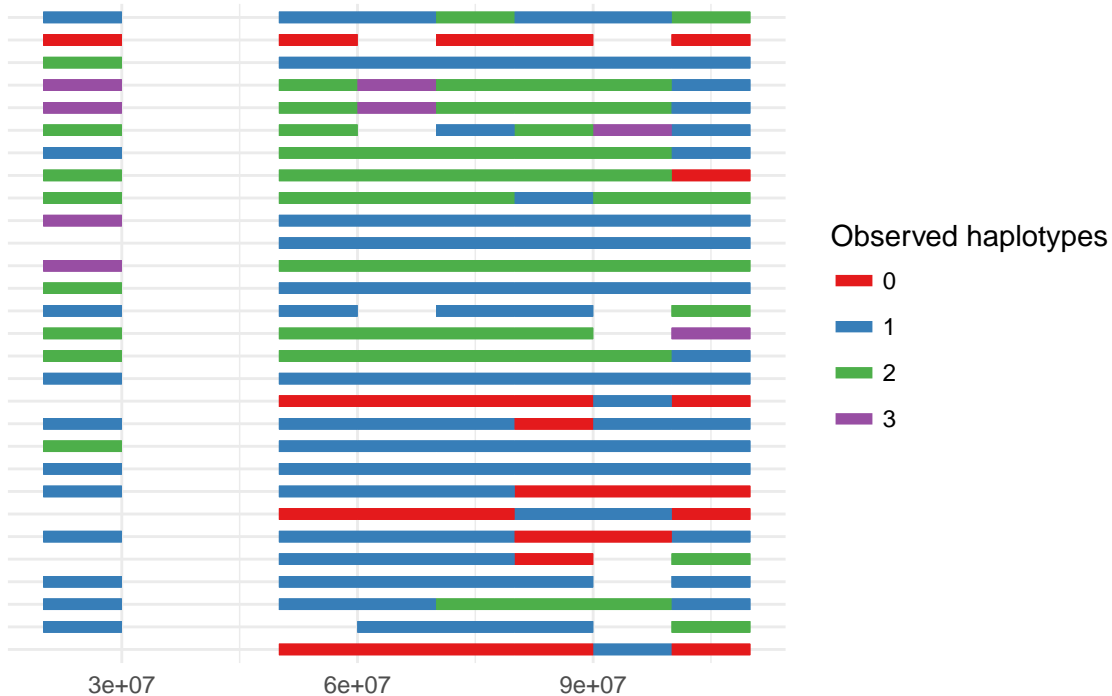
# LBJ 2.5 HanXRQChr05 10MB window haplotypescount



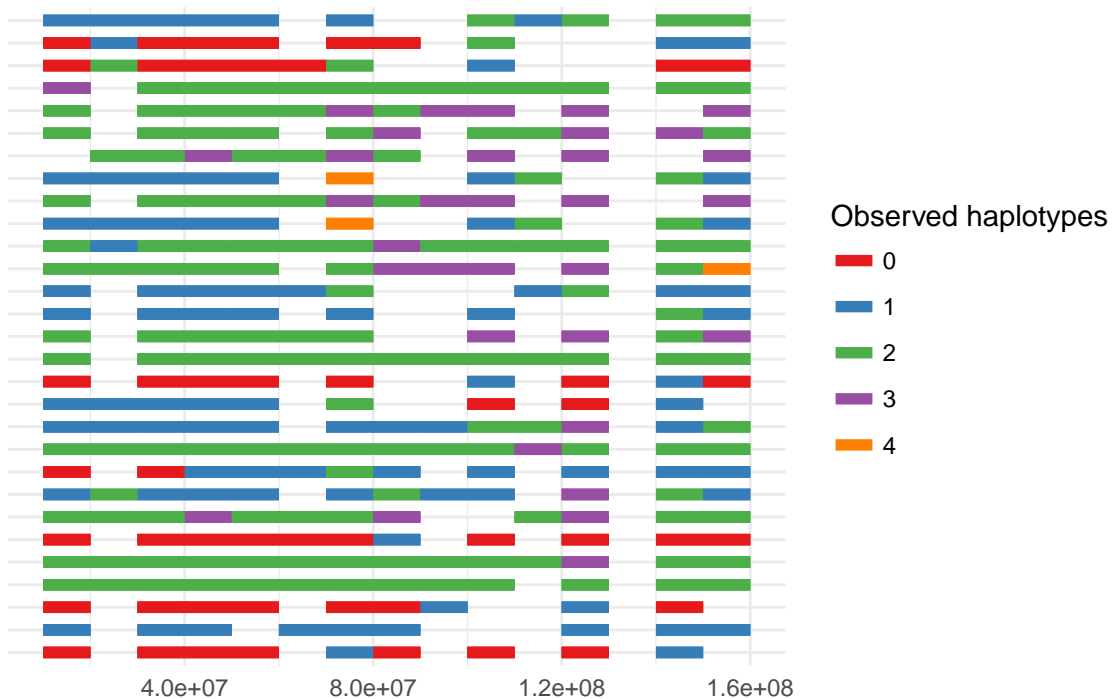
# LBJ 2.5 HanXRQChr06 10MB window haplotypescount



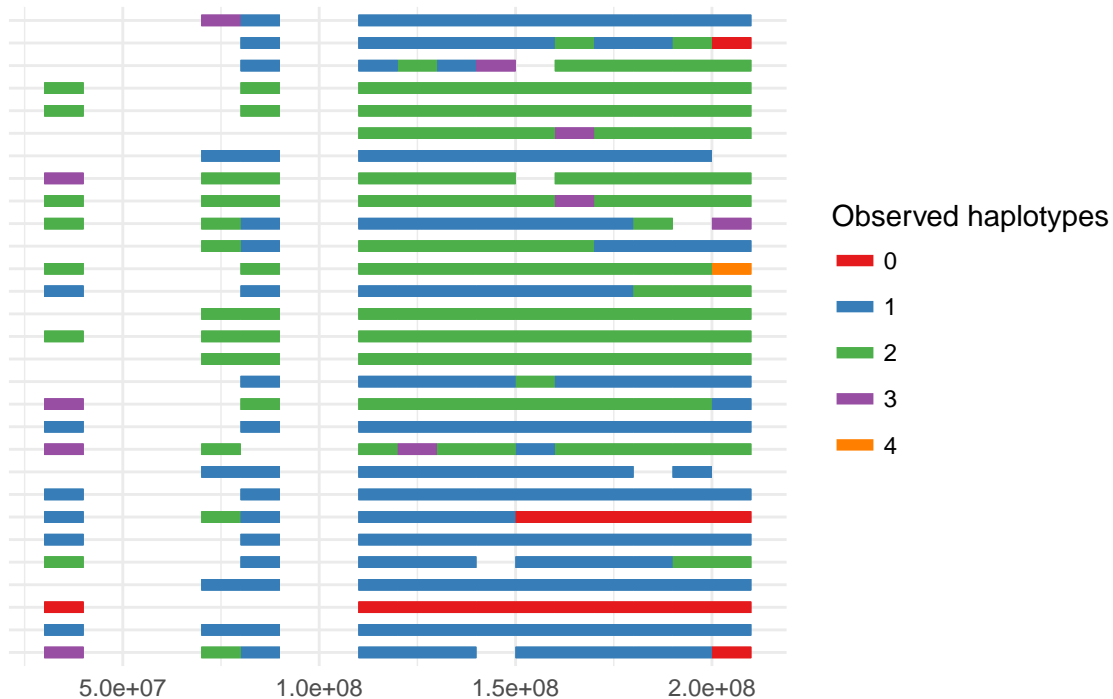
# LBJ 2.5 HanXRQChr07 10MB window haplotypescount



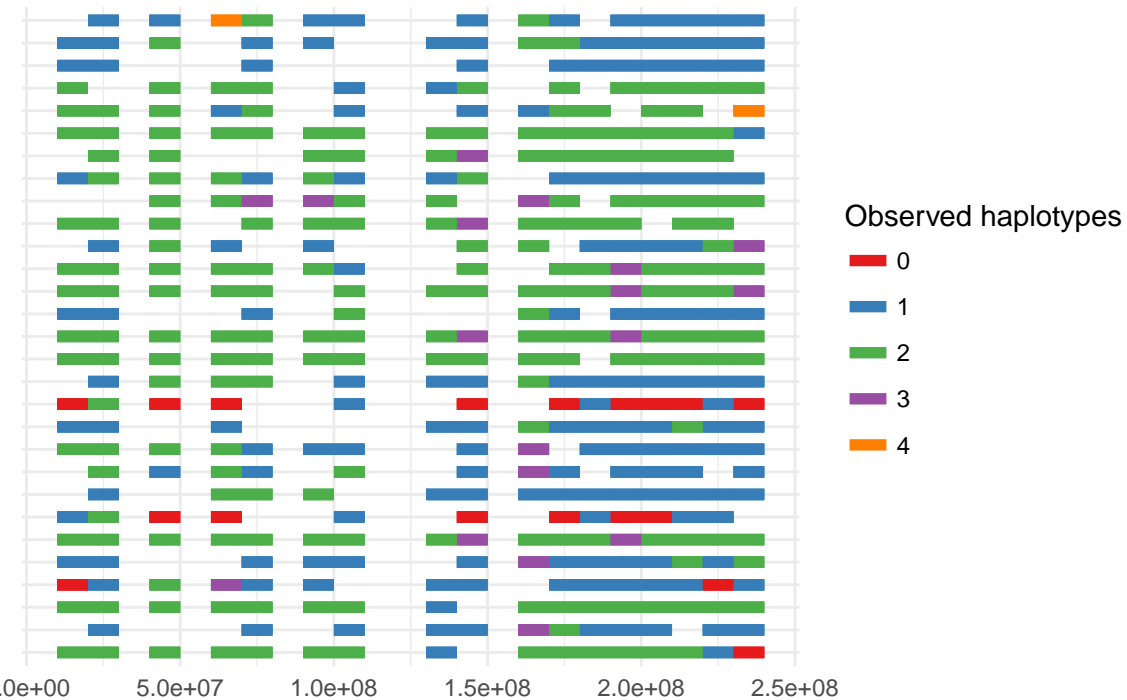
# LBJ 2.5 HanXRQChr08 10MB window haplotypescount



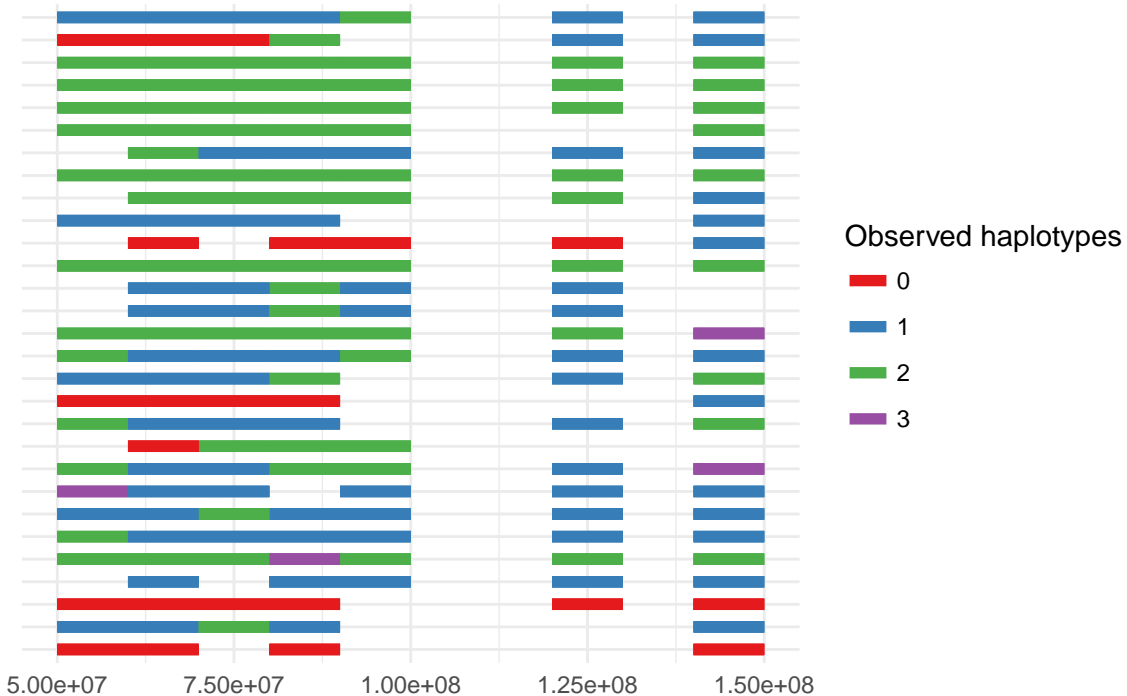
# LBJ 2.5 HanXRQChr09 10MB window haplotypescount



LBJ 2.5 HanXRQChr10 10MB window haplotypescount

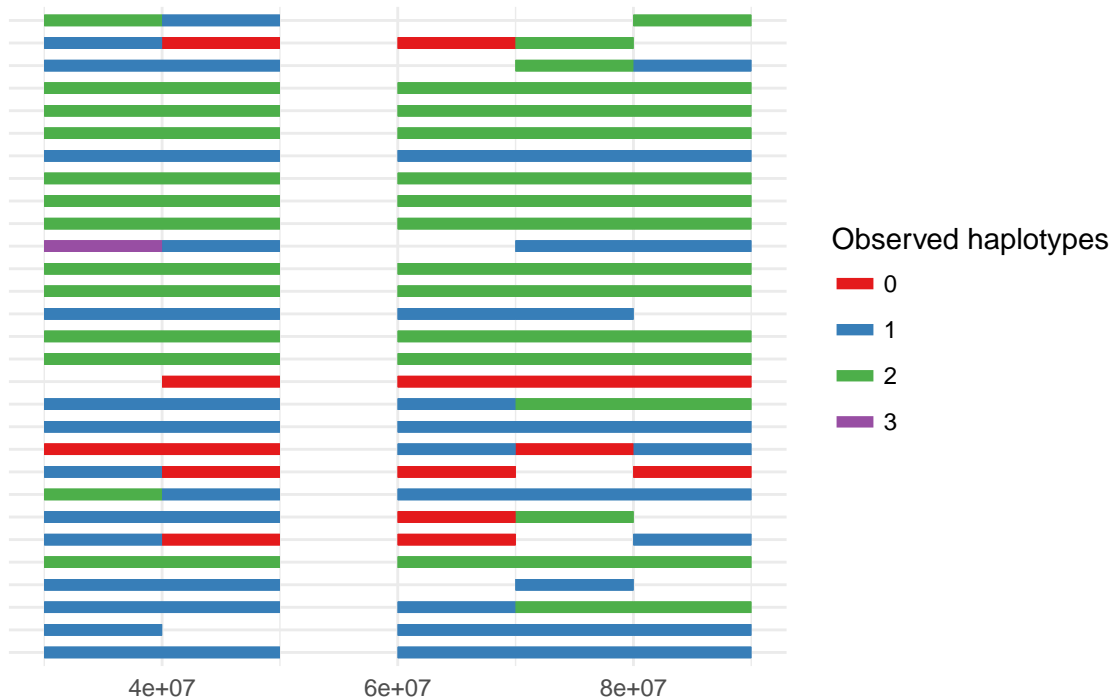


# LBJ 2.5 HanXRQChr11 10MB window haplotypescount

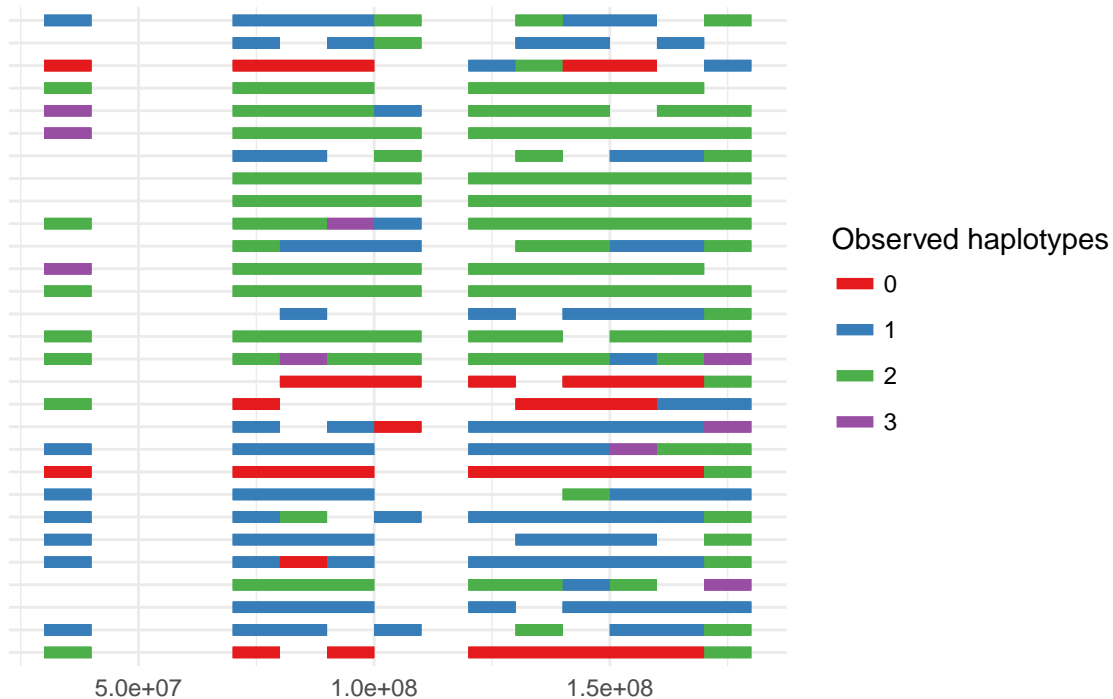




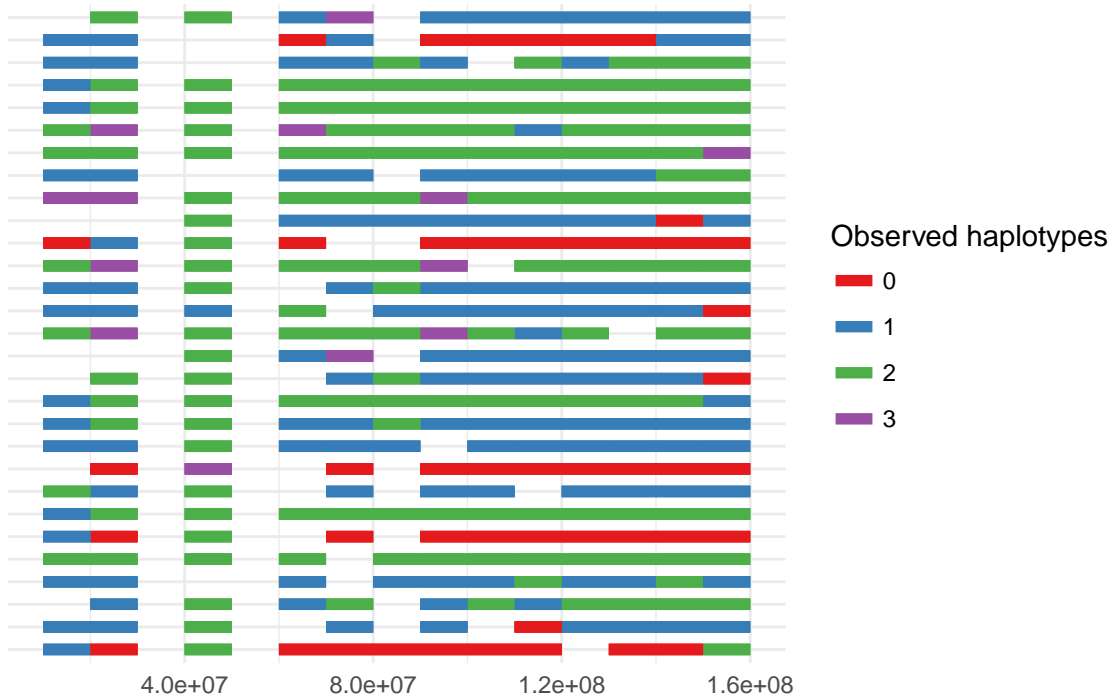
# LBJ 2.5 HanXRQChr12 10MB window haplotypescount



# LBJ 2.5 HanXRQChr13 10MB window haplotypescount

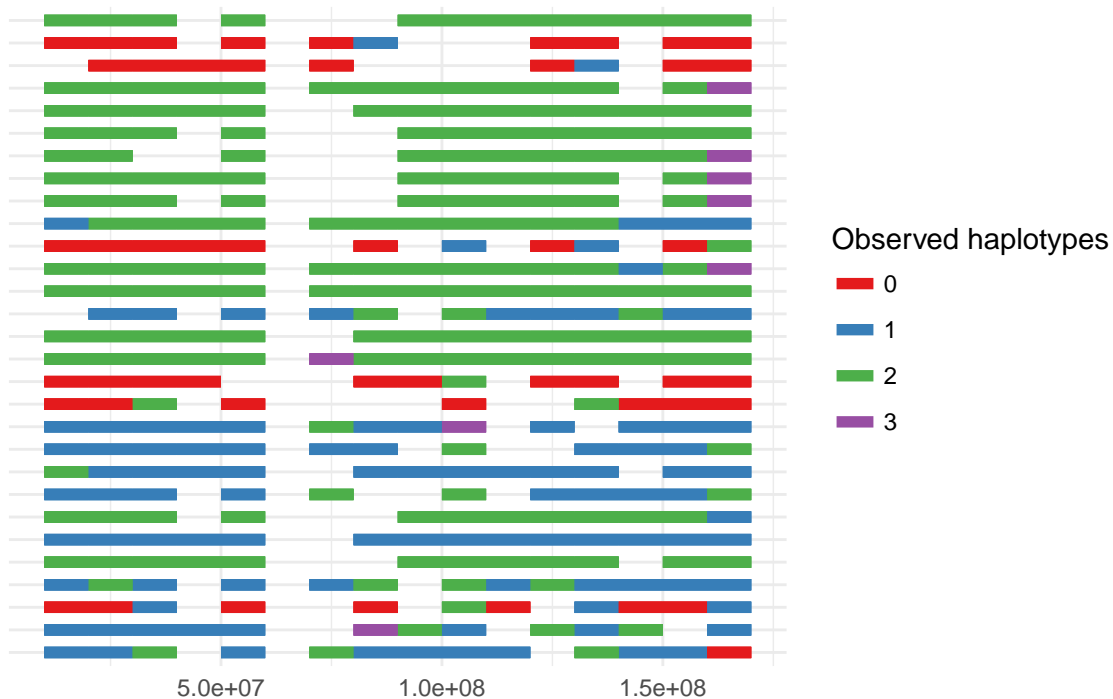


# LBJ 2.5 HanXRQChr14 10MB window haplotypescount

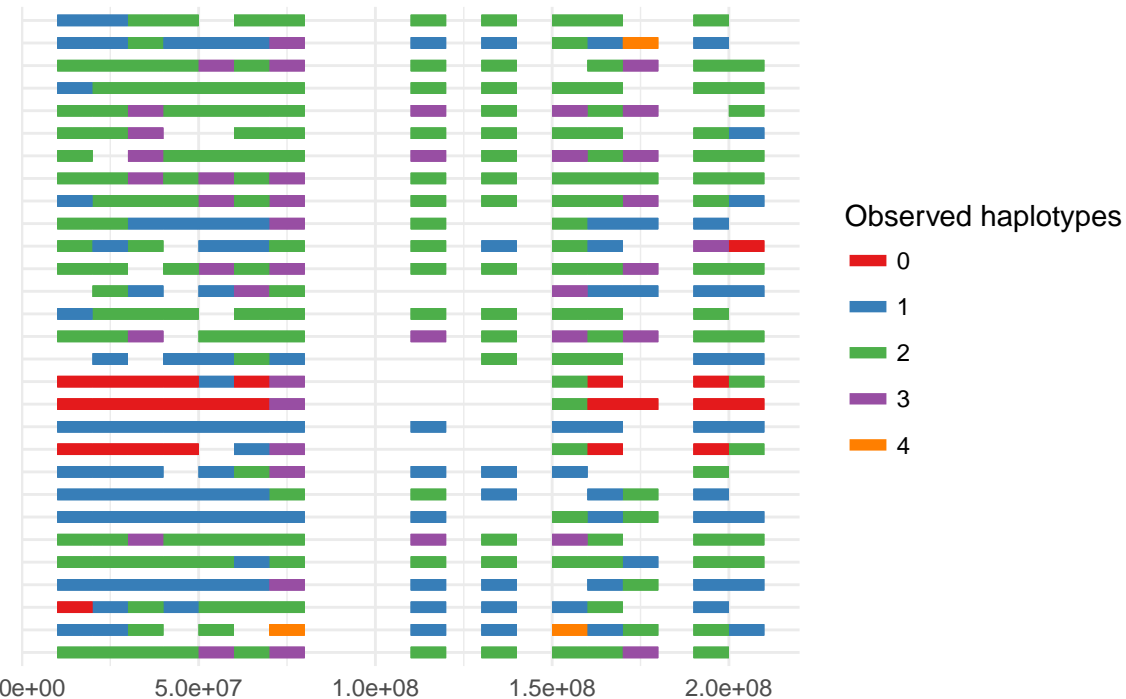




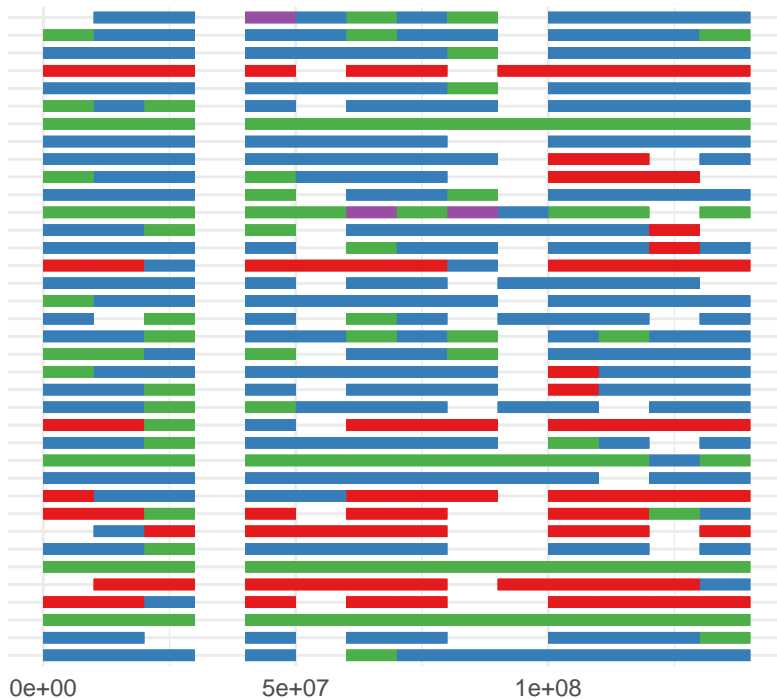
# LBJ 2.5 HanXRQChr16 10MB window haplotypescount



# LBJ 2.5 HanXRQChr17 10MB window haplotypescount



# LBJ 4 HanXRQChr01 10MB window haplotypescount



Observed haplotypes

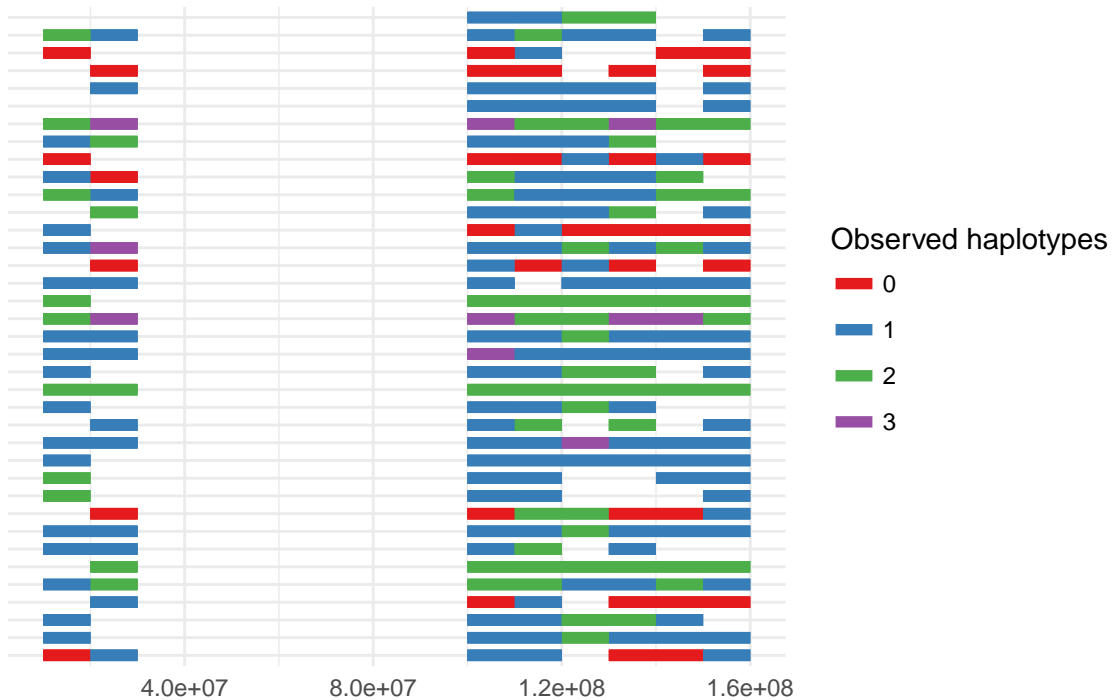
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1

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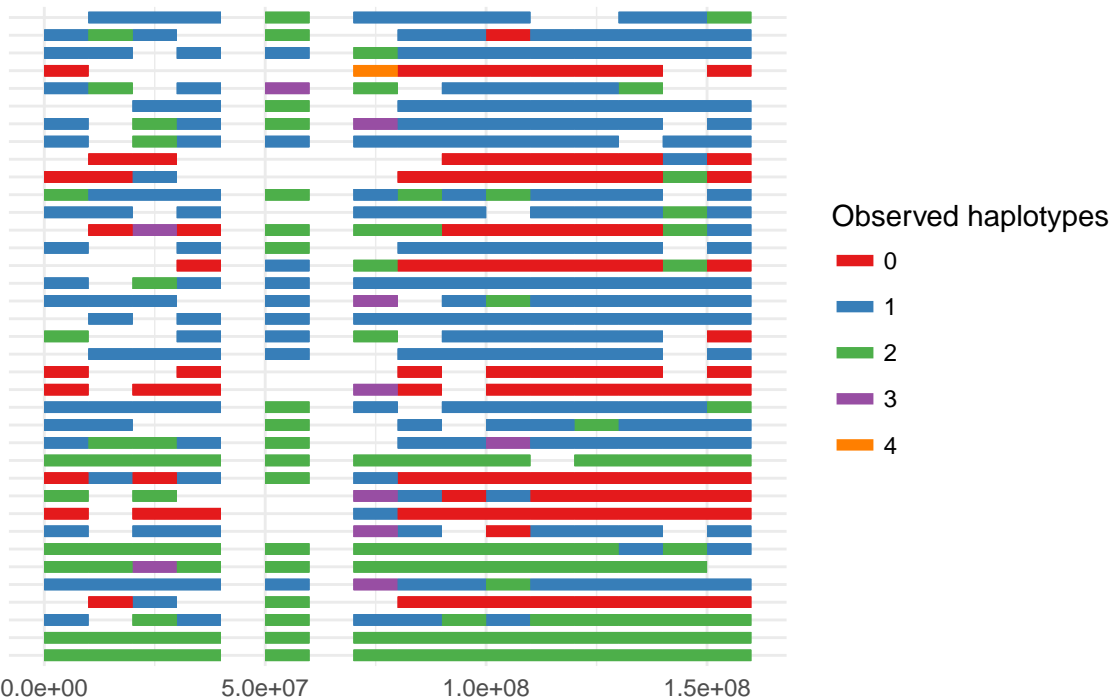
3

# LBJ 4 HanXRQChr02 10MB window haplotypescount

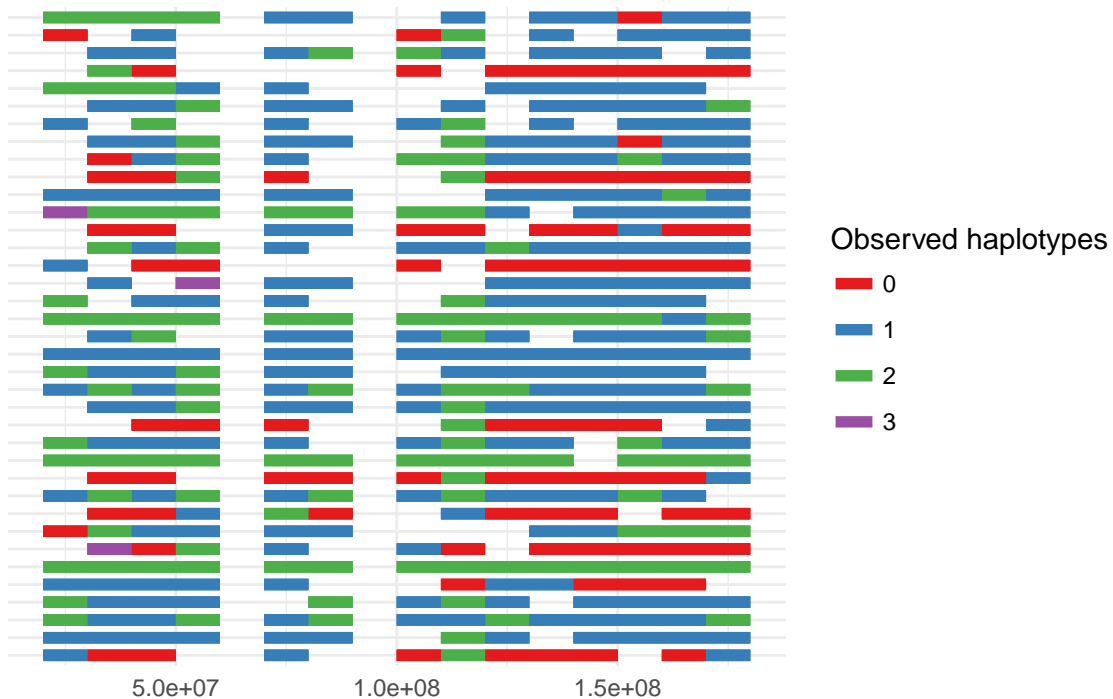




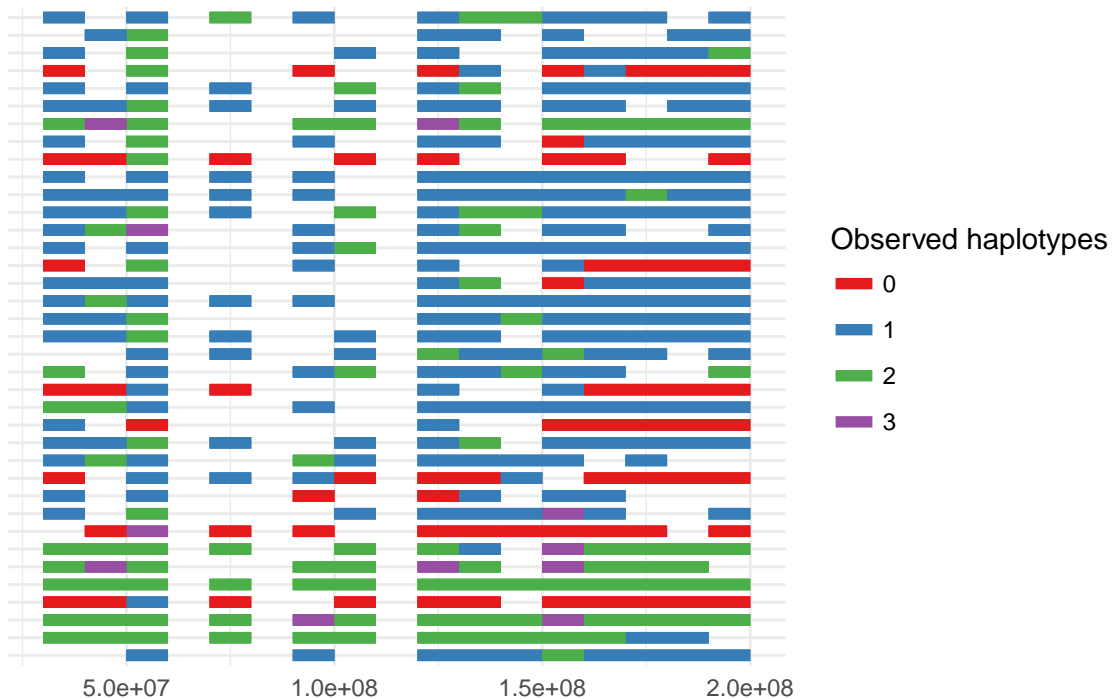
# LBJ 4 HanXRQChr03 10MB window haplotypecount



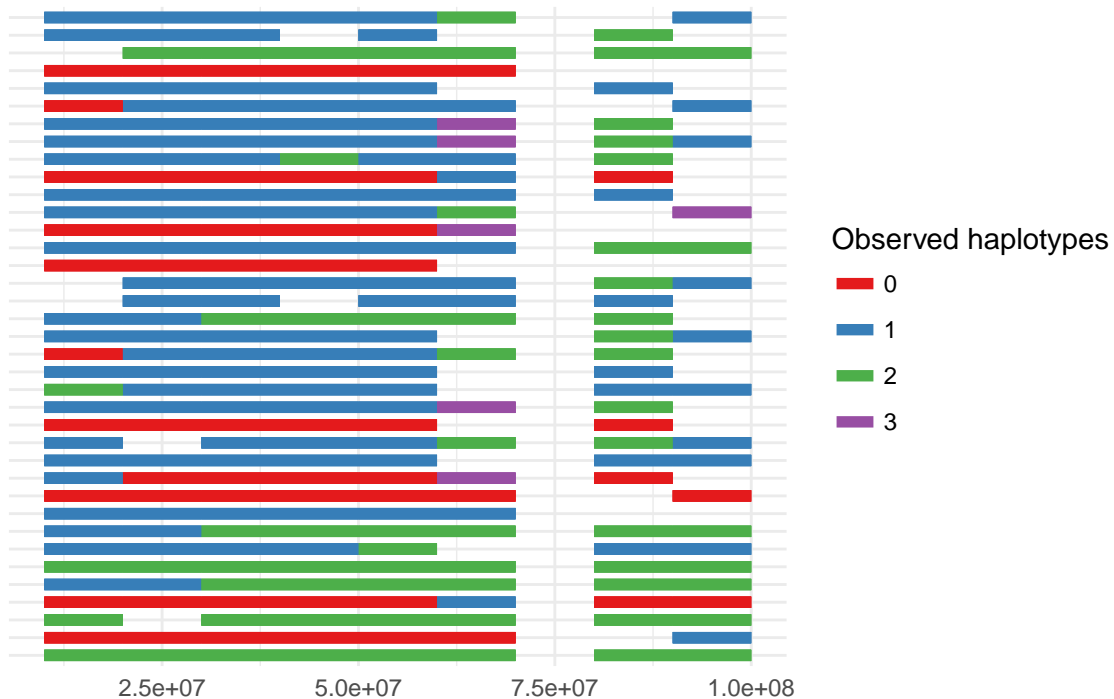
# LBJ 4 HanXRQChr04 10MB window haplotypescount



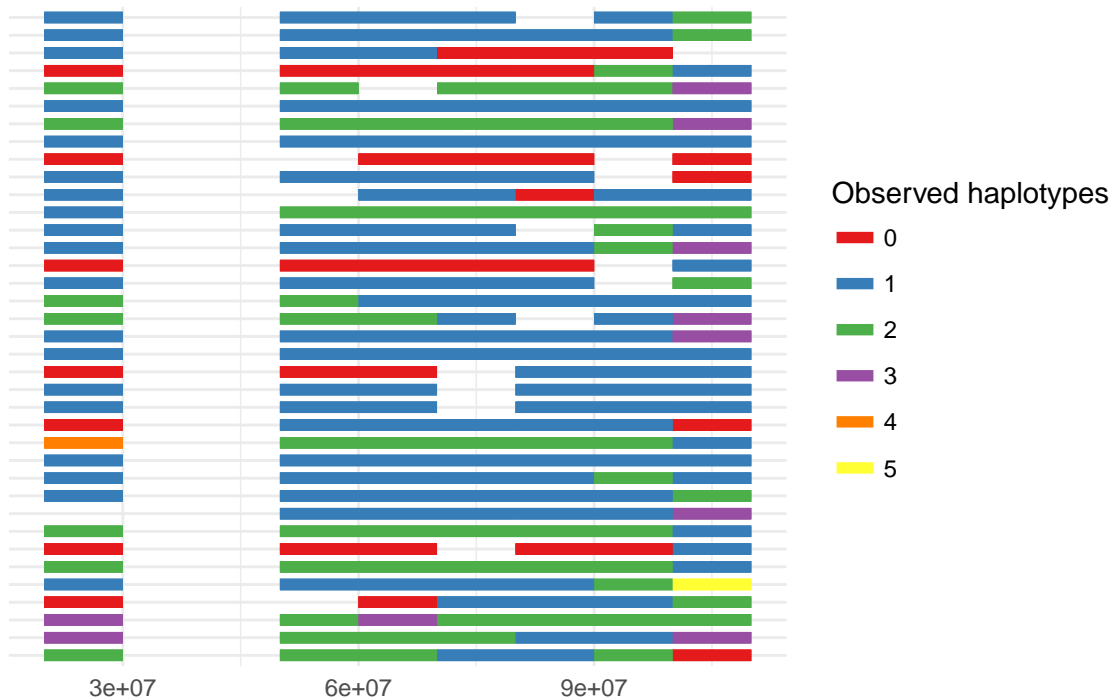
# LBJ 4 HanXRQChr05 10MB window haplotypecount



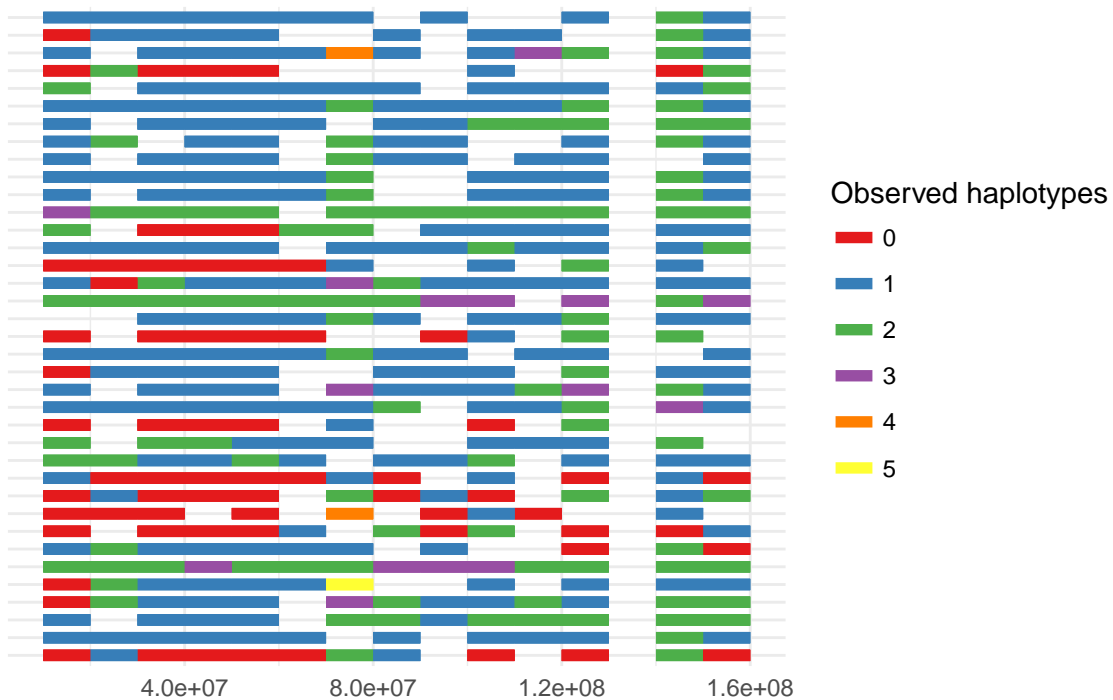
# LBJ 4 HanXRQChr06 10MB window haplotypescount



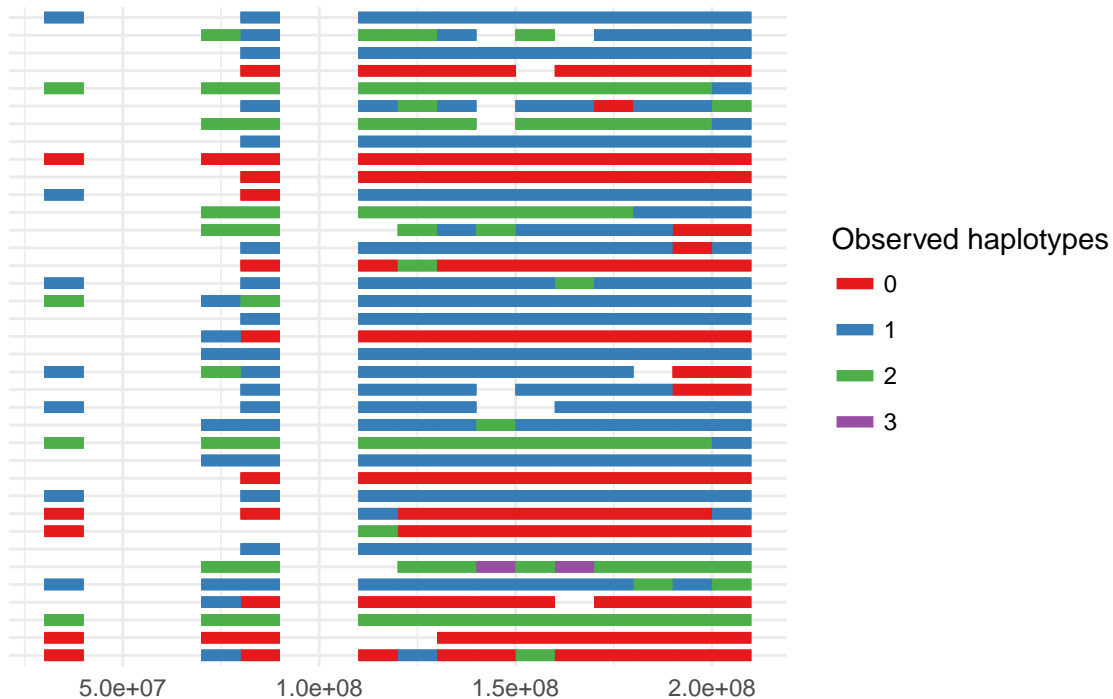
# LBJ 4 HanXRQChr07 10MB window haplotypescount



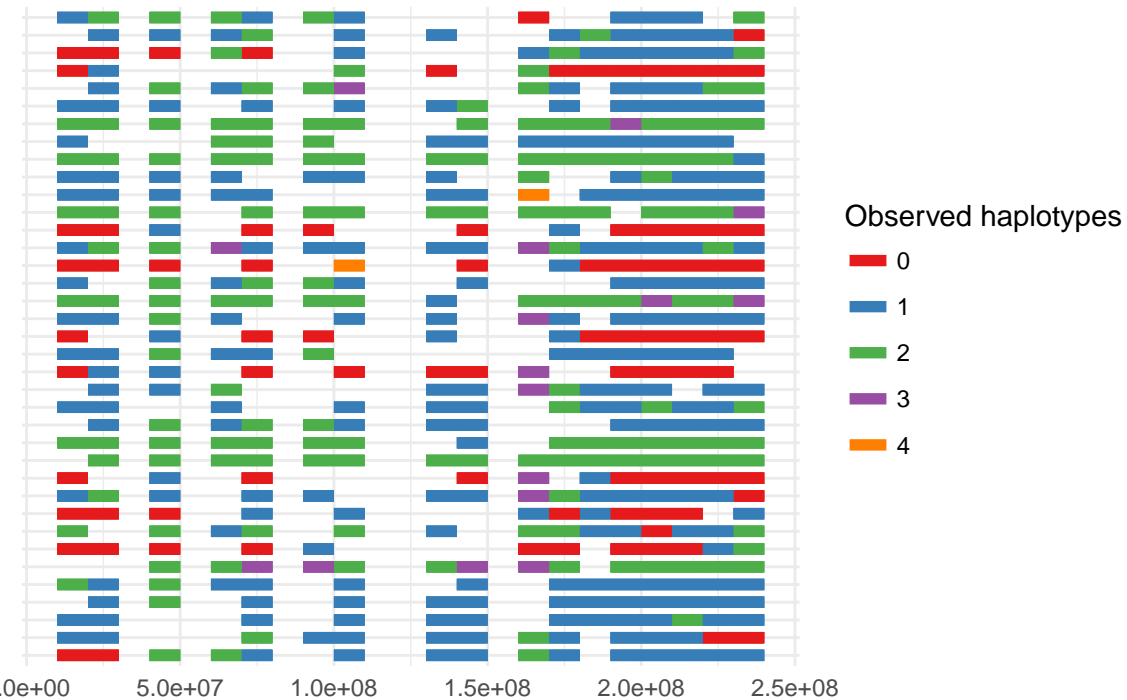
# LBJ 4 HanXRQChr08 10MB window haplotypescount



# LBJ 4 HanXRQChr09 10MB window haplotypecount

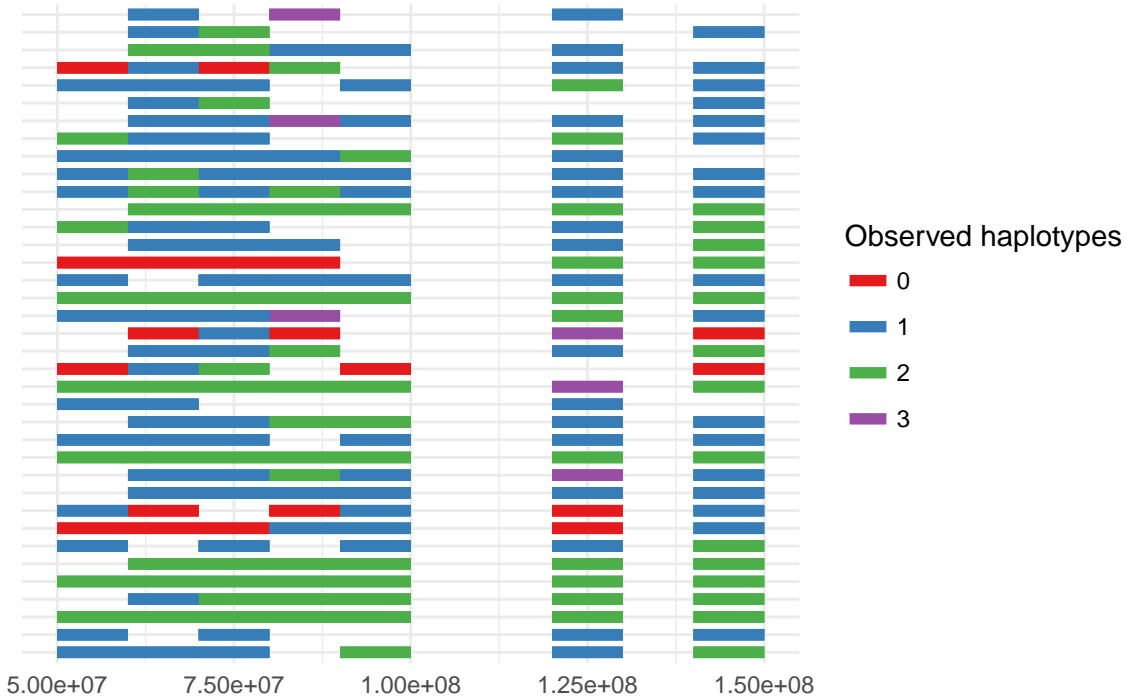


# LBJ 4 HanXRQChr10 10MB window haplotypescount

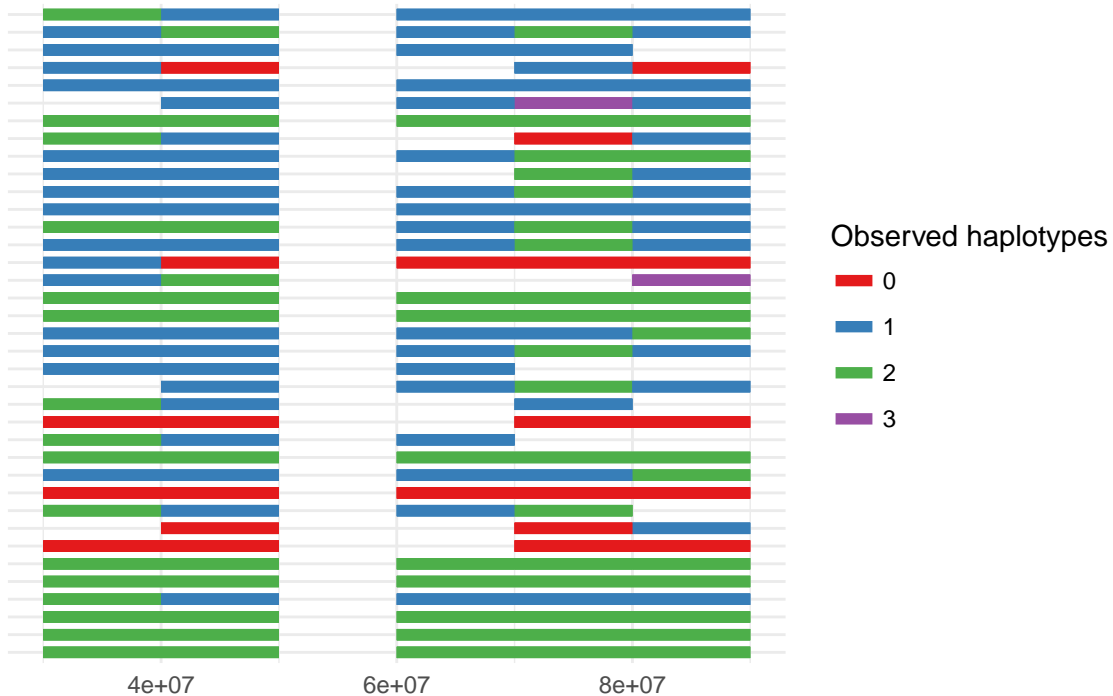




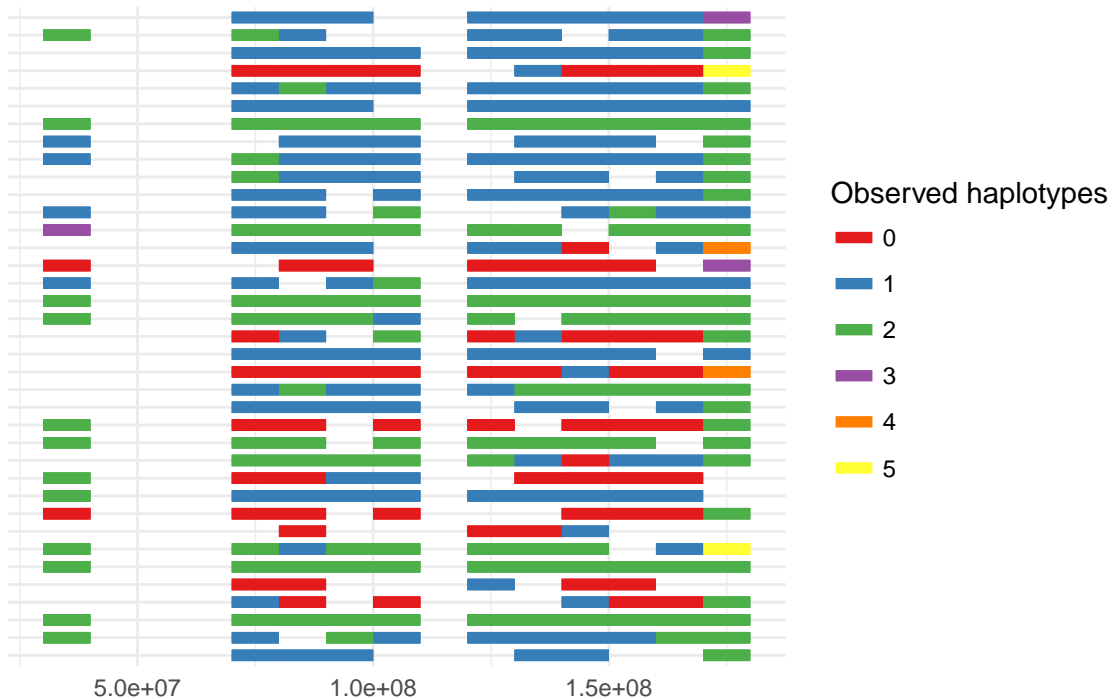
# LBJ 4 HanXRQChr11 10MB window haplotypescount



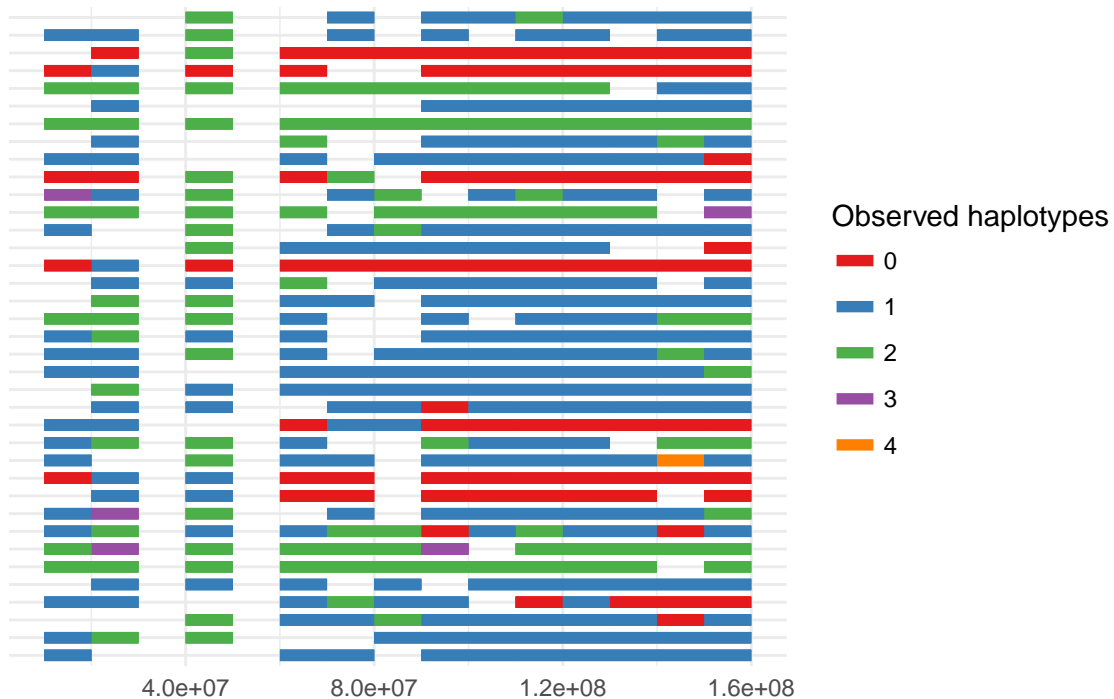
# LBJ 4 HanXRQChr12 10MB window haplotypecount



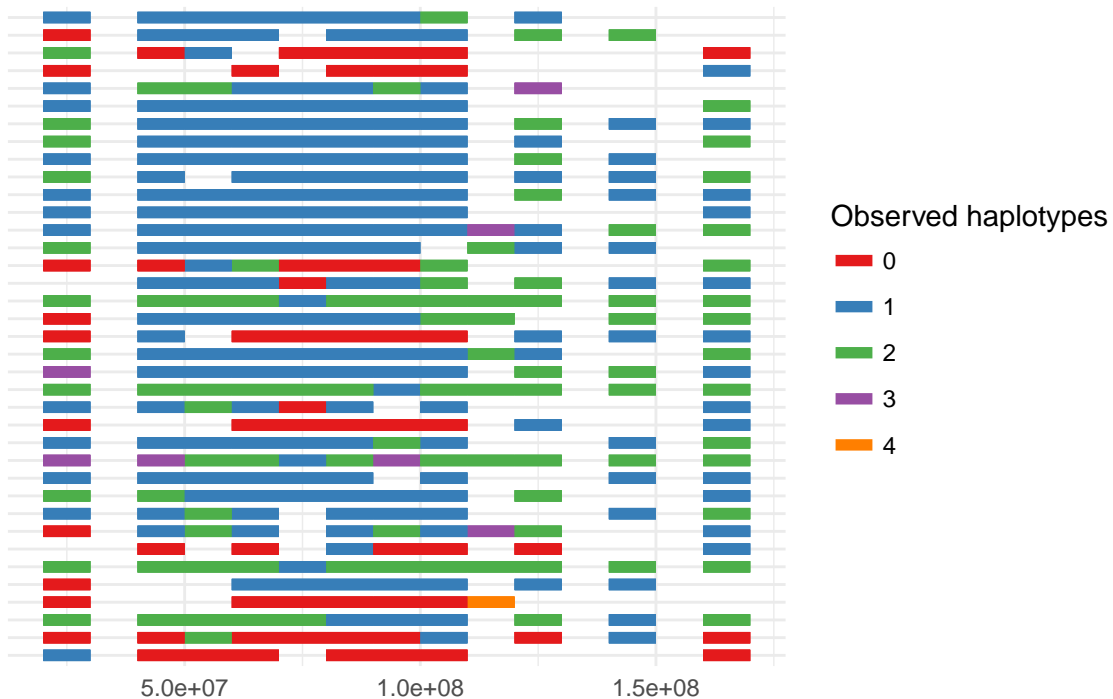
# LBJ 4 HanXRQChr13 10MB window haplotypescount



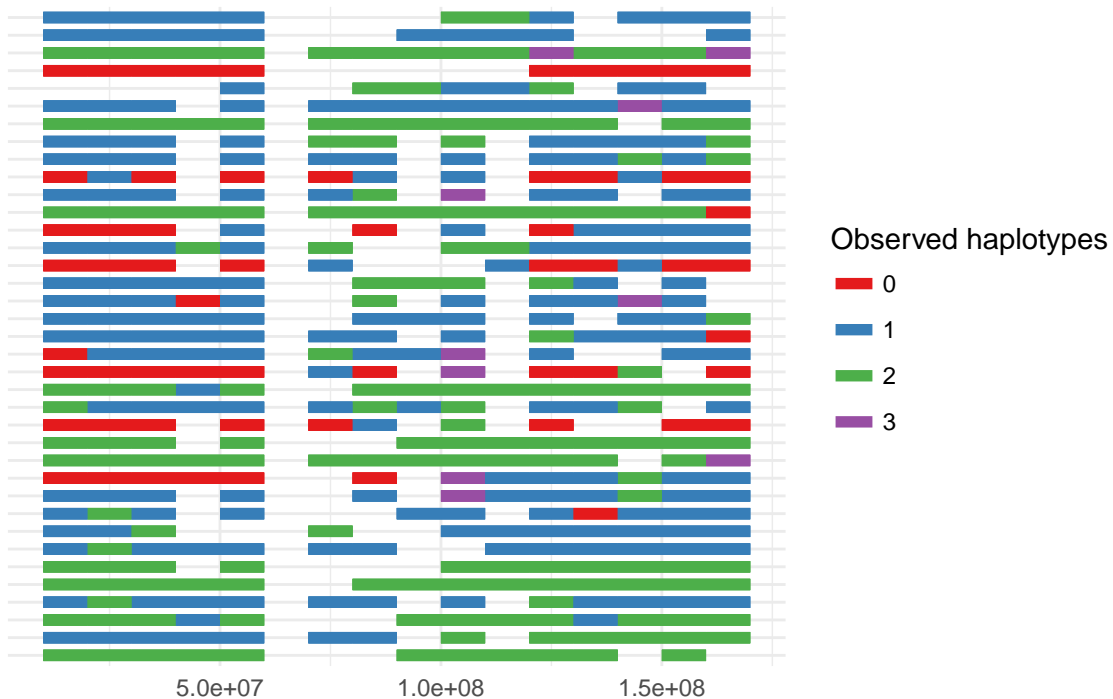
# LBJ 4 HanXRQChr14 10MB window haplotypescount



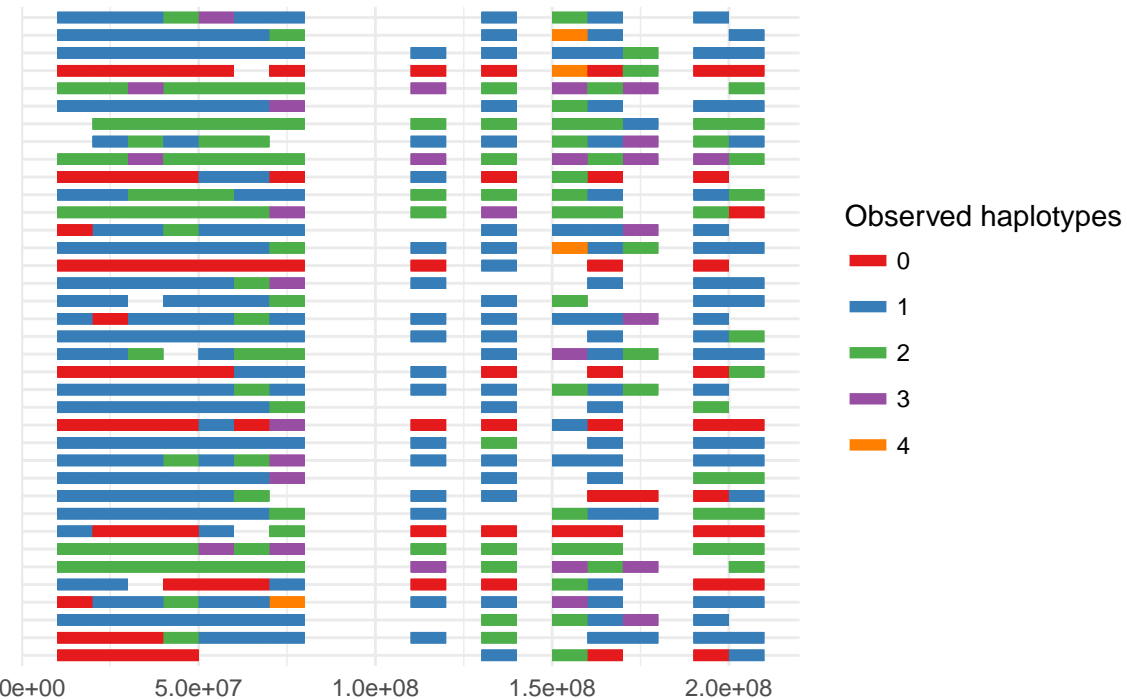
# LBJ 4 HanXRQChr15 10MB window haplotypescount



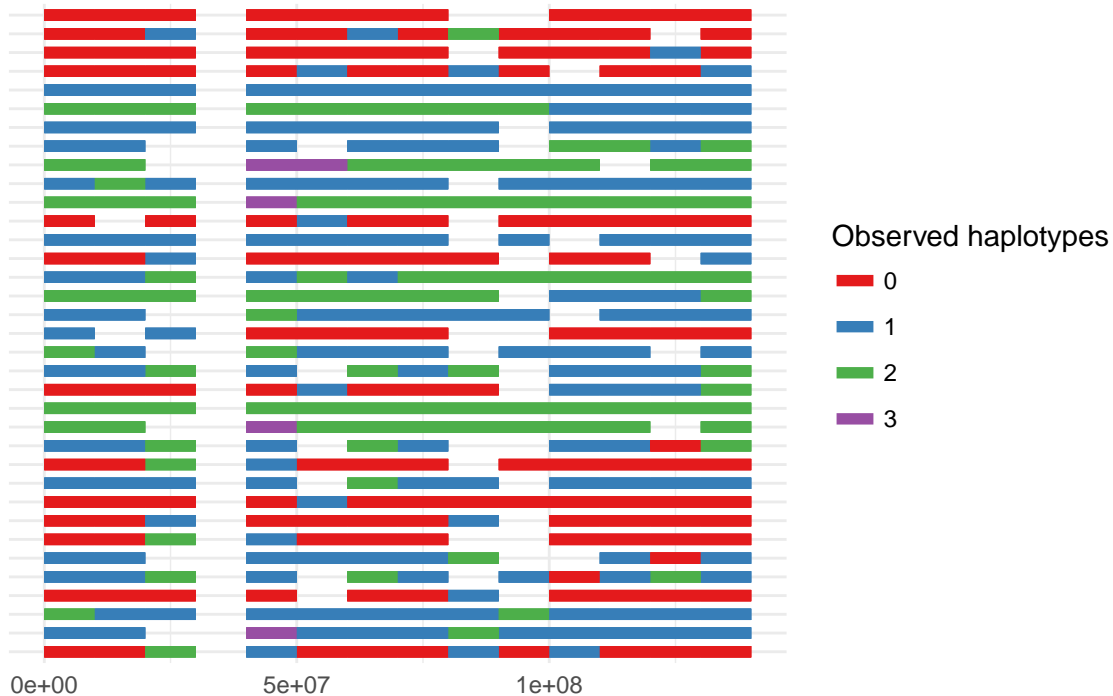
# LBJ 4 HanXRQChr16 10MB window haplotypescount



# LBJ 4 HanXRQChr17 10MB window haplotypescount

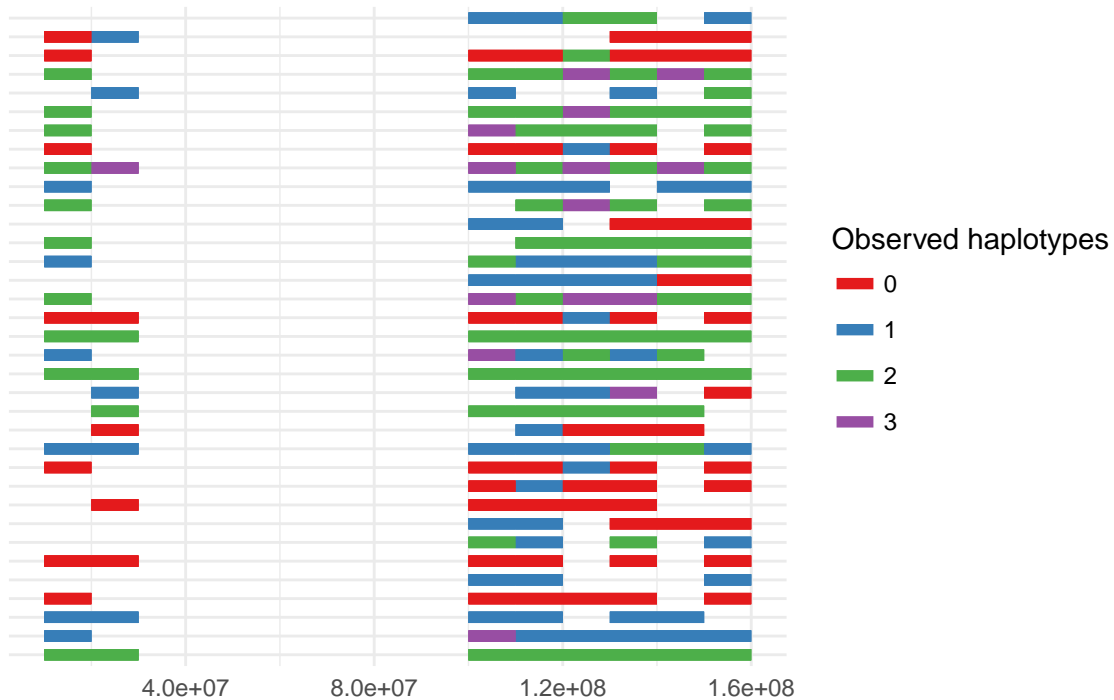


# LBJ 5 HanXRQChr01 10MB window haplotypescount

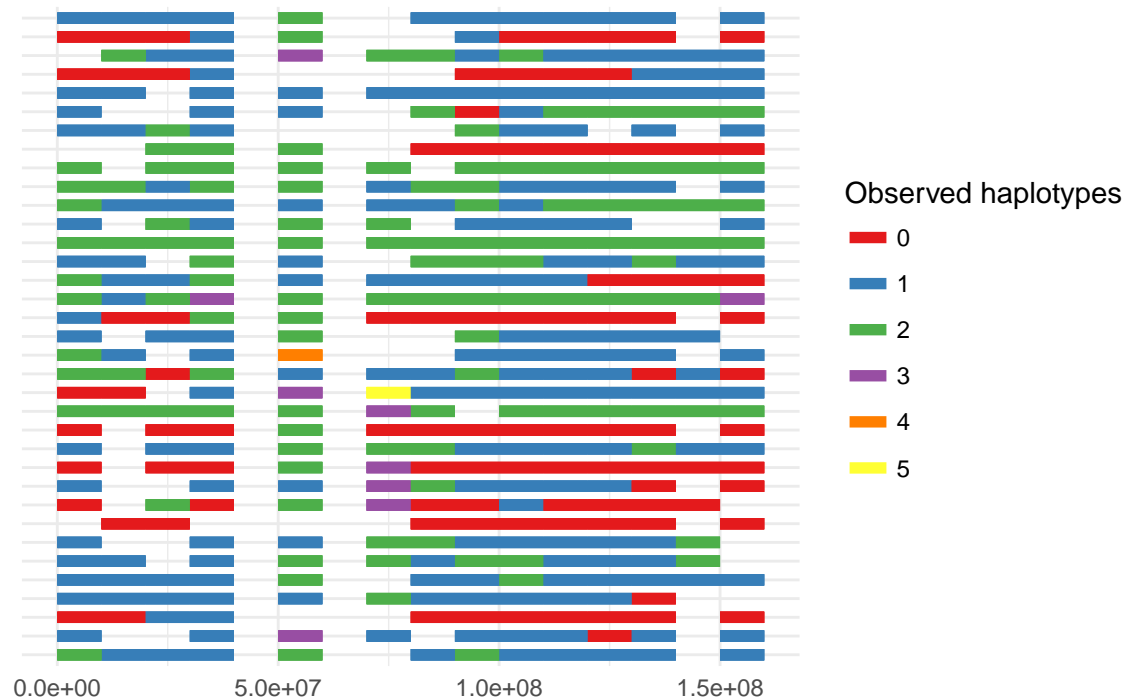




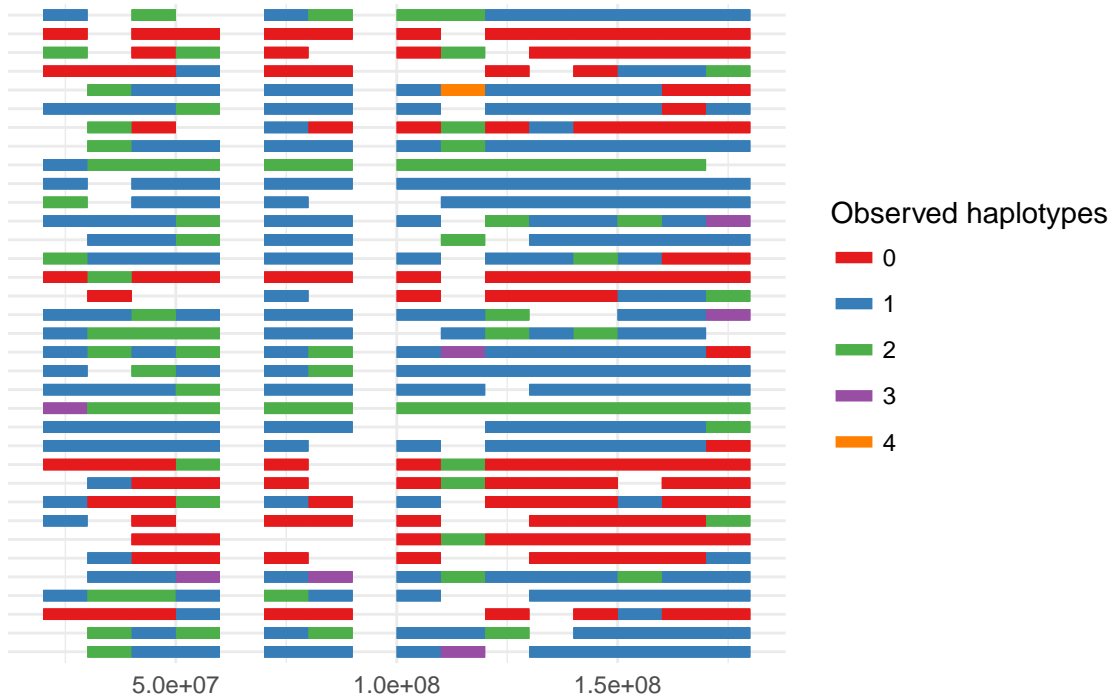
# LBJ 5 HanXRQChr02 10MB window haplotypecount



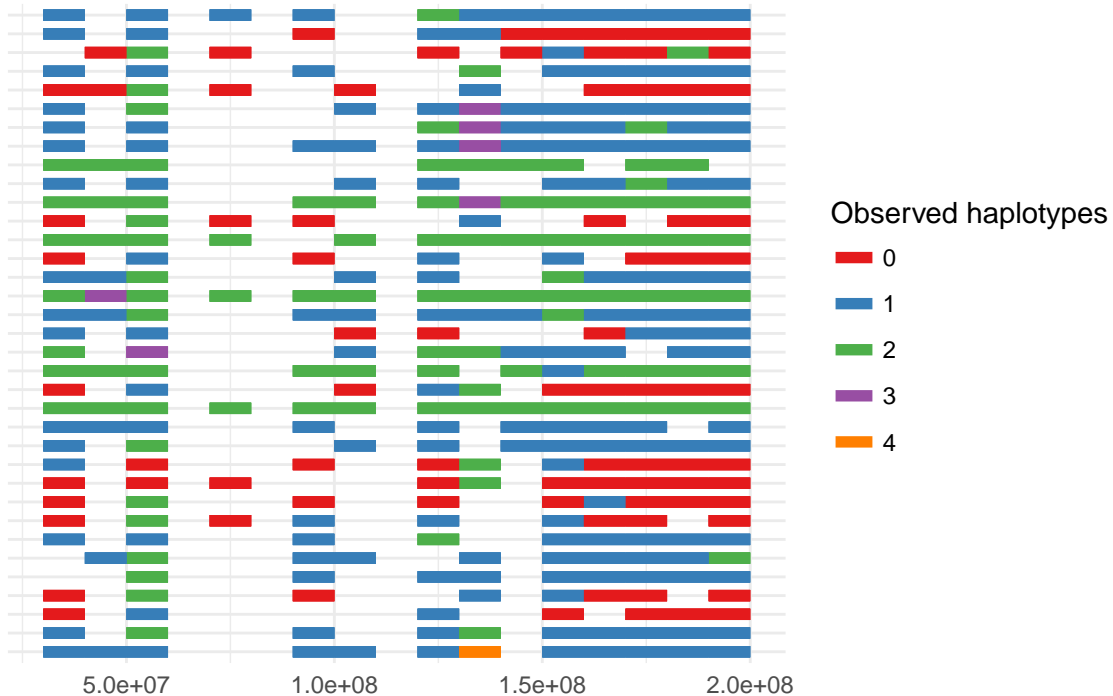
# LBJ 5 HanXRQChr03 10MB window haplotypecount



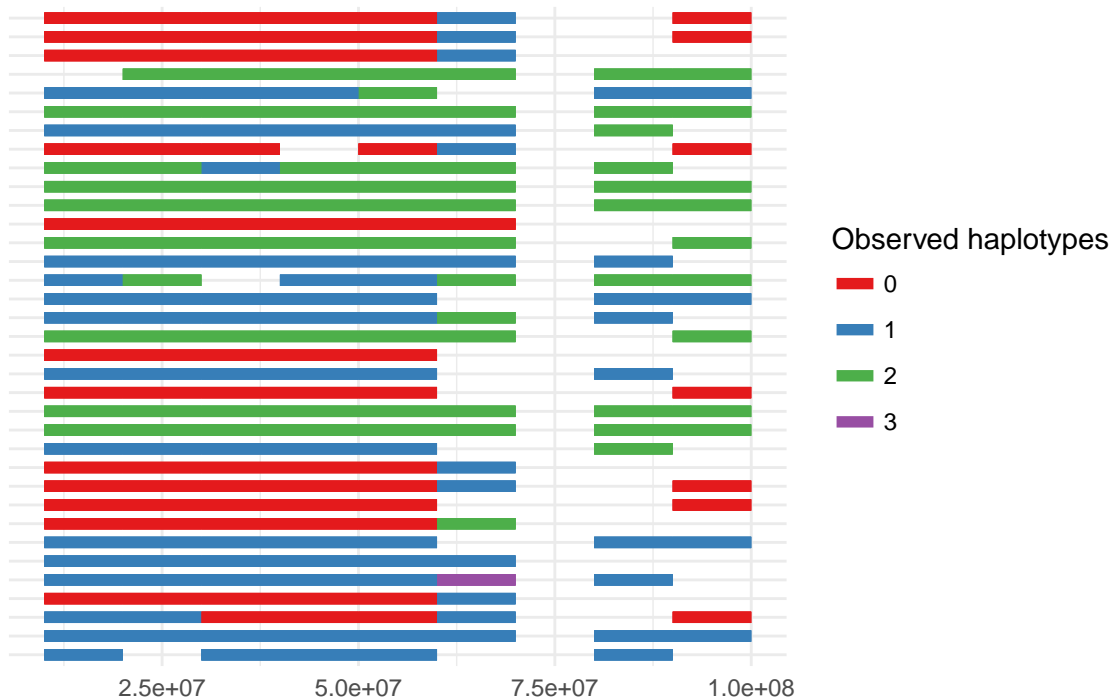
# LBJ 5 HanXRQChr04 10MB window haplotypescount



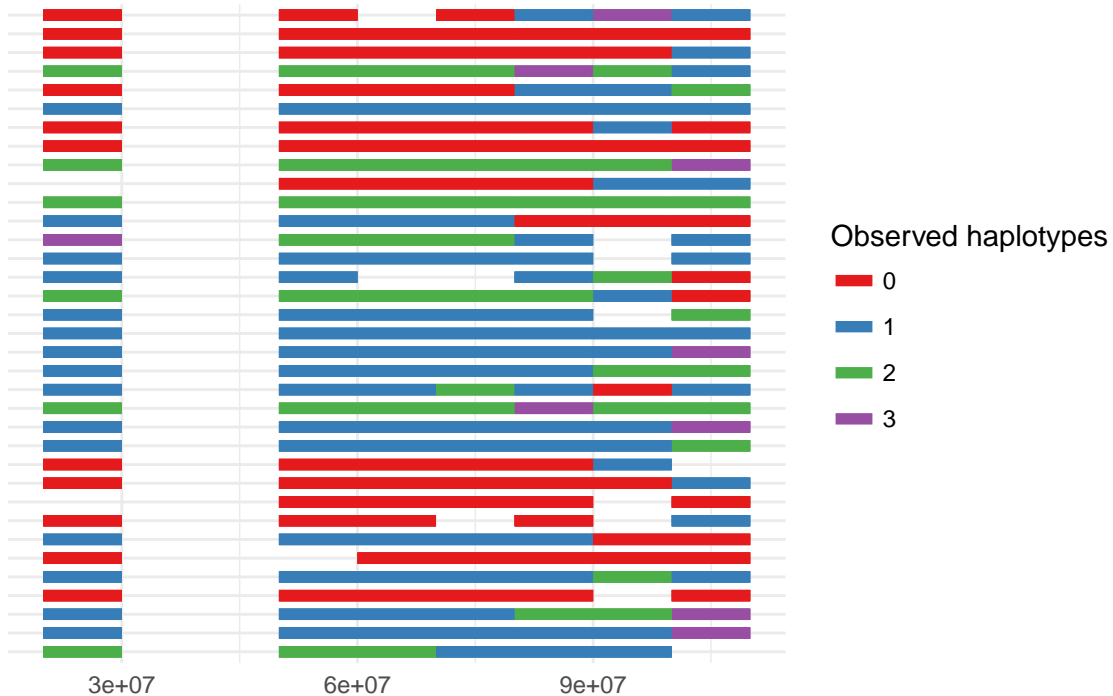
# LBJ 5 HanXRQChr05 10MB window haplotypecount



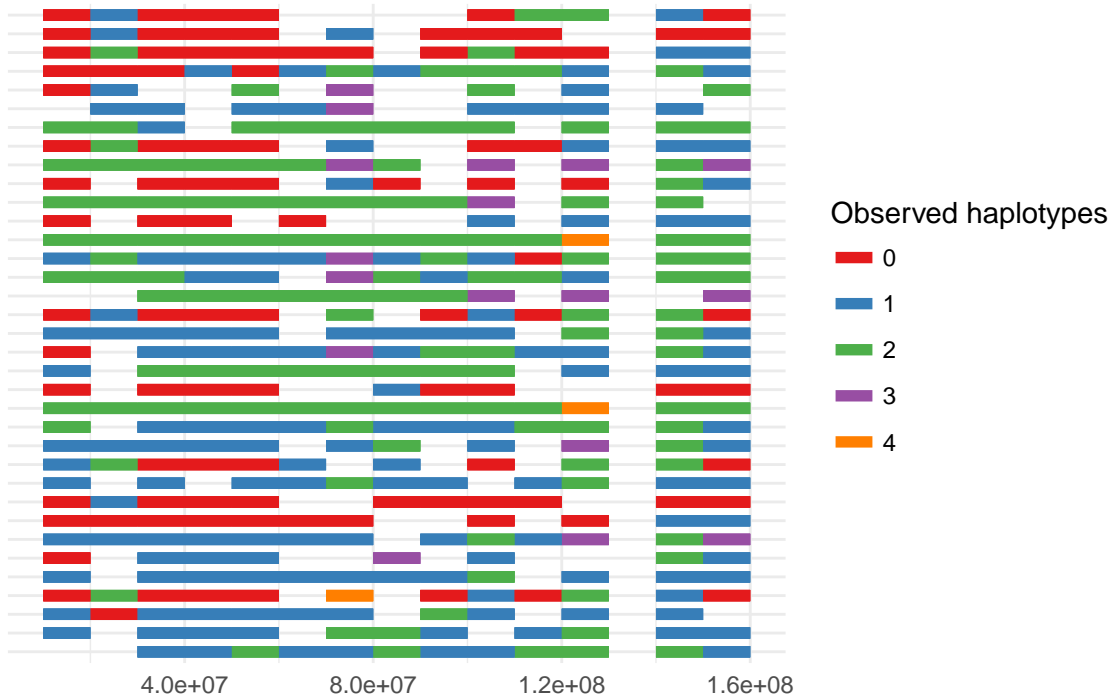
# LBJ 5 HanXRQChr06 10MB window haplotypescount



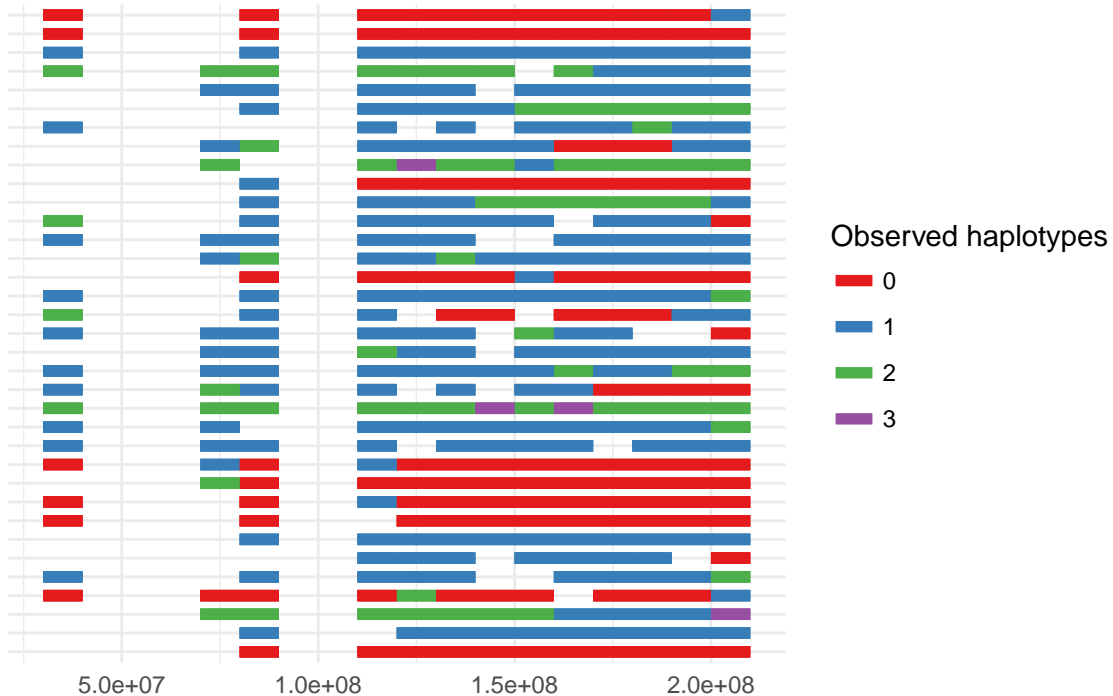
# LBJ 5 HanXRQChr07 10MB window haplotypescount



# LBJ 5 HanXRQChr08 10MB window haplotypescount

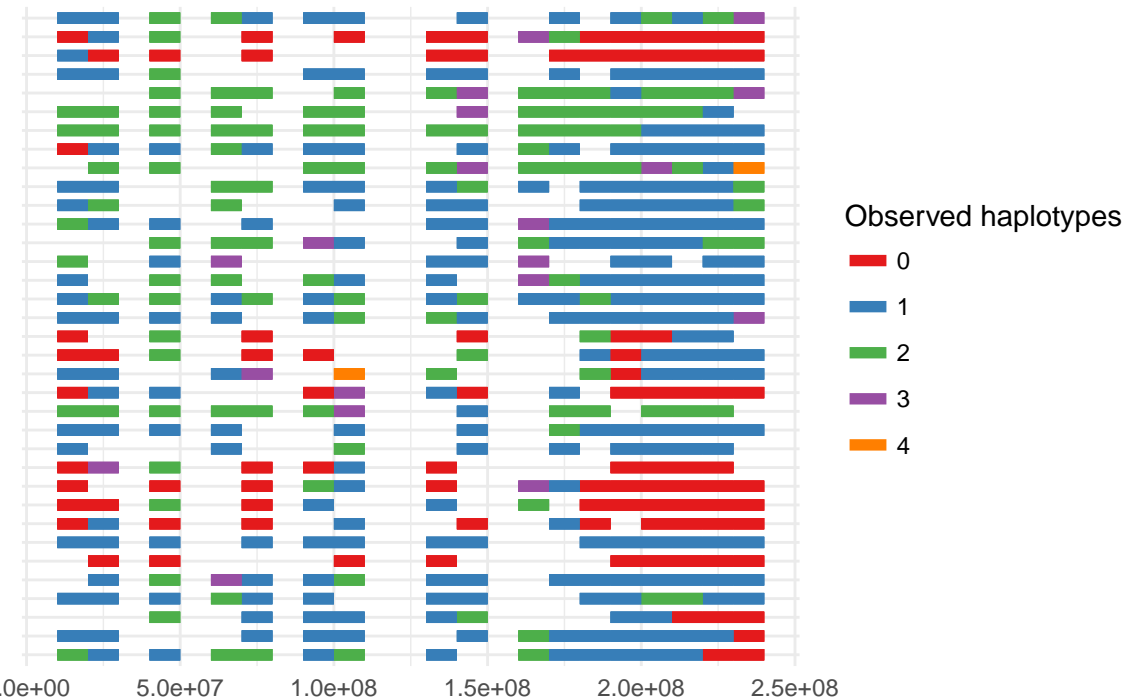


# LBJ 5 HanXRQChr09 10MB window haplotypescount

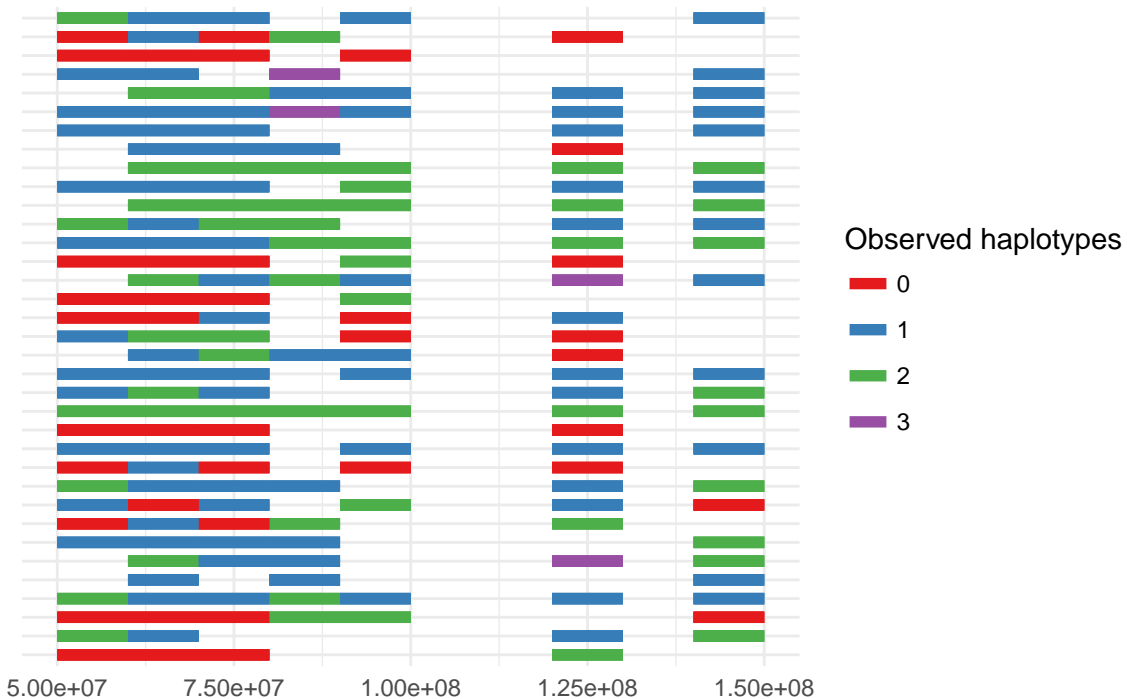




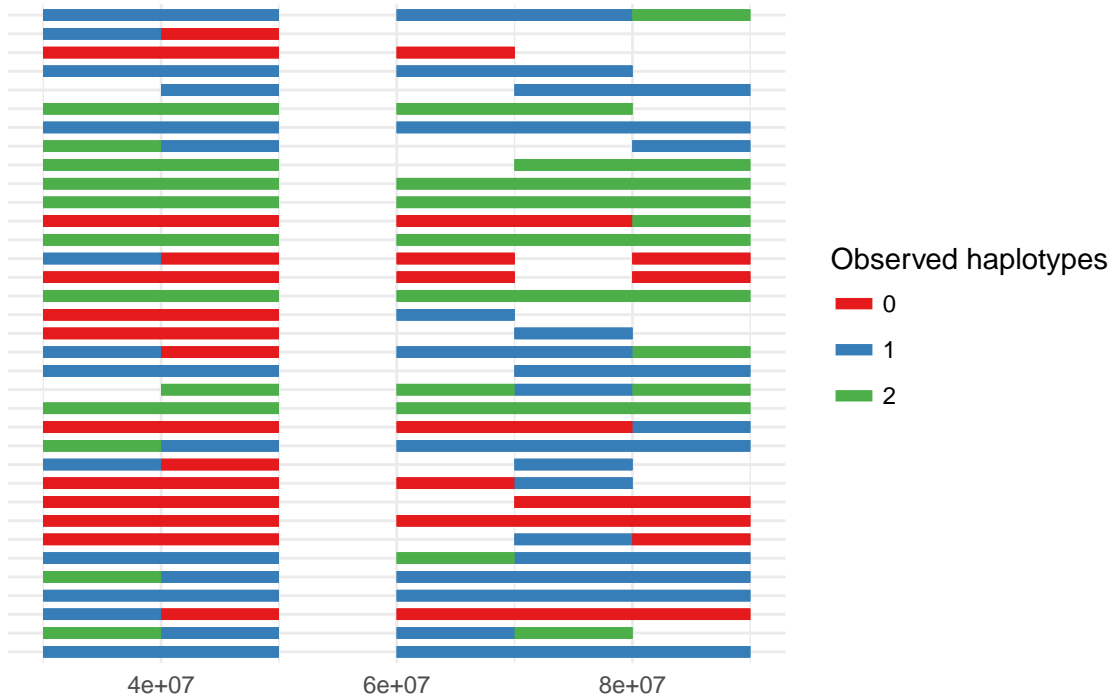
# LBJ 5 HanXRQChr10 10MB window haplotypecount



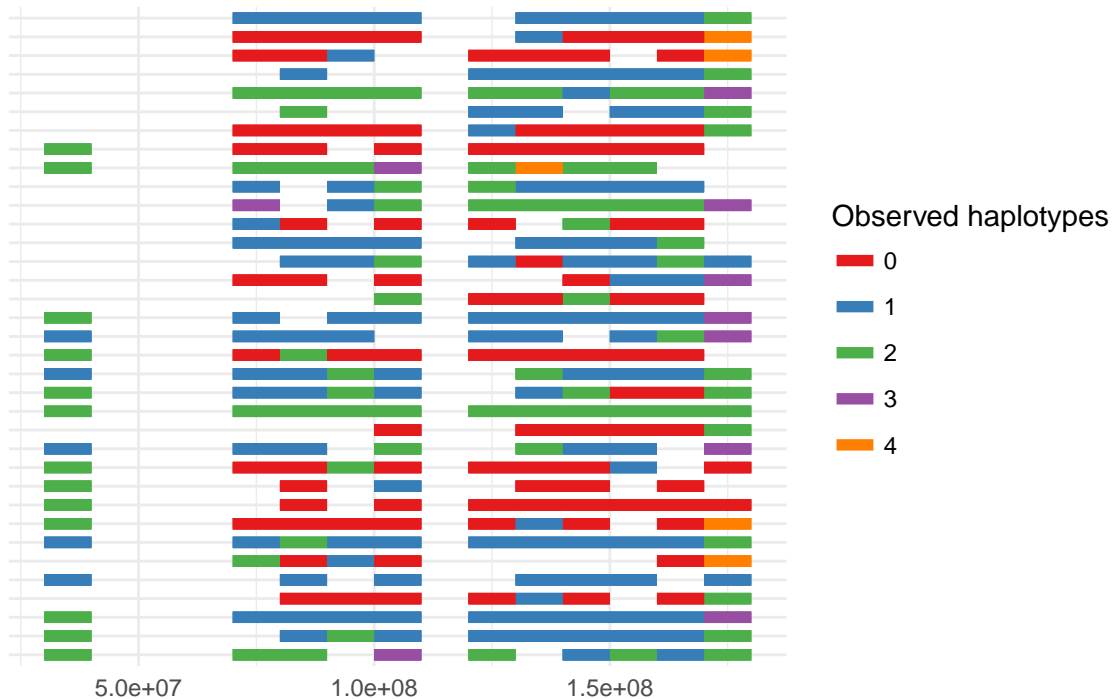
# LBJ 5 HanXRQChr11 10MB window haplotypescount



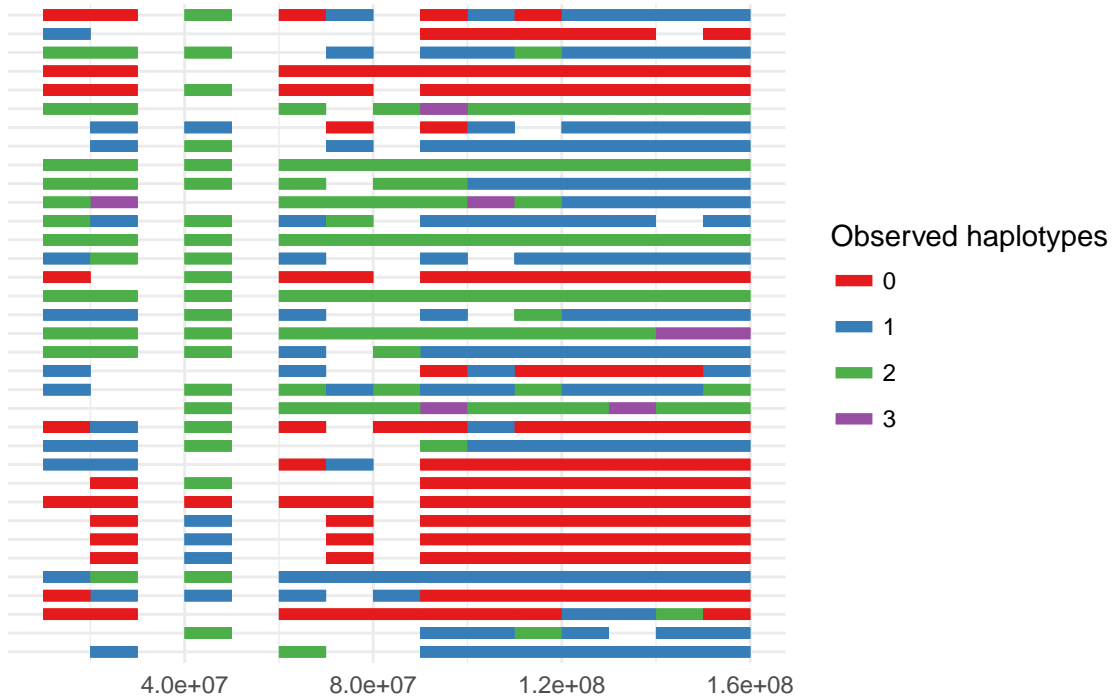
# LBJ 5 HanXRQChr12 10MB window haplotypescount



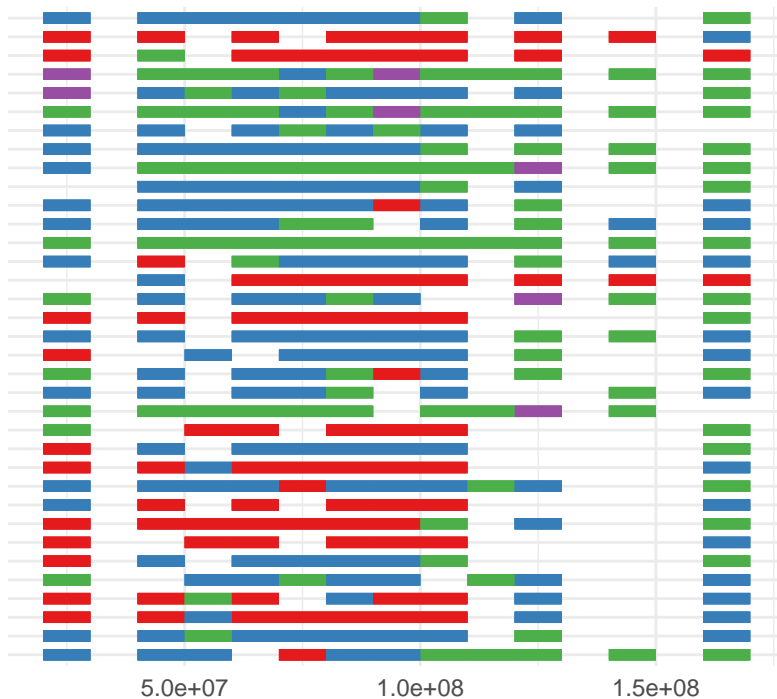
# LBJ 5 HanXRQChr13 10MB window haplotypescount



# LBJ 5 HanXRQChr14 10MB window haplotypescount



# LBJ 5 HanXRQChr15 10MB window haplotypescount



Observed haplotypes

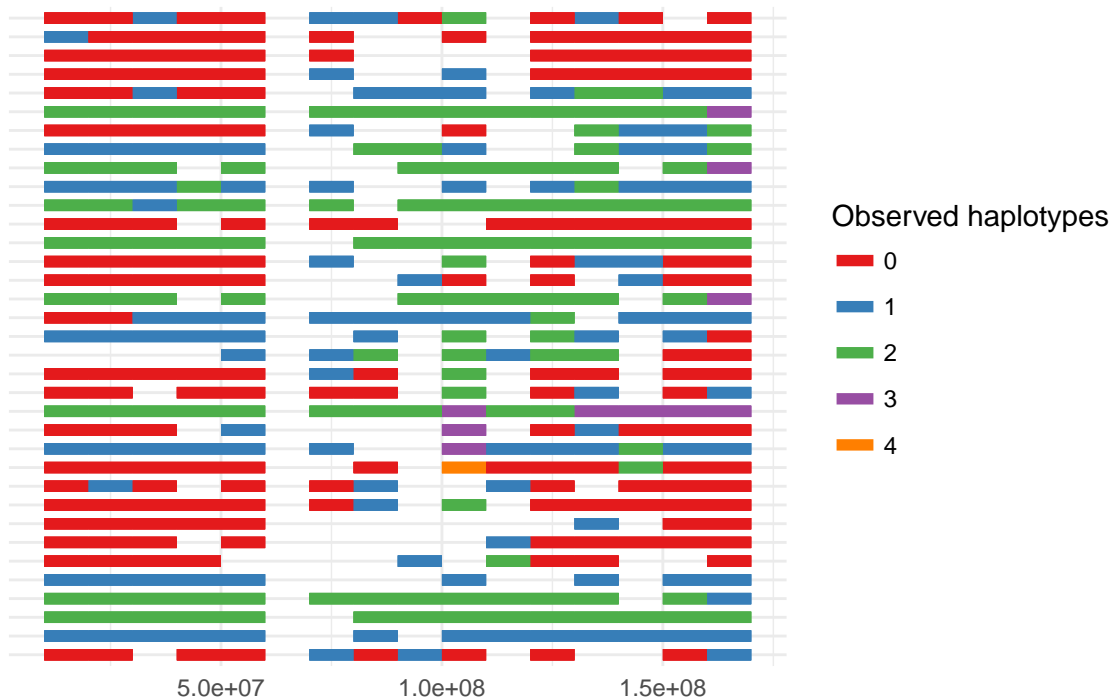
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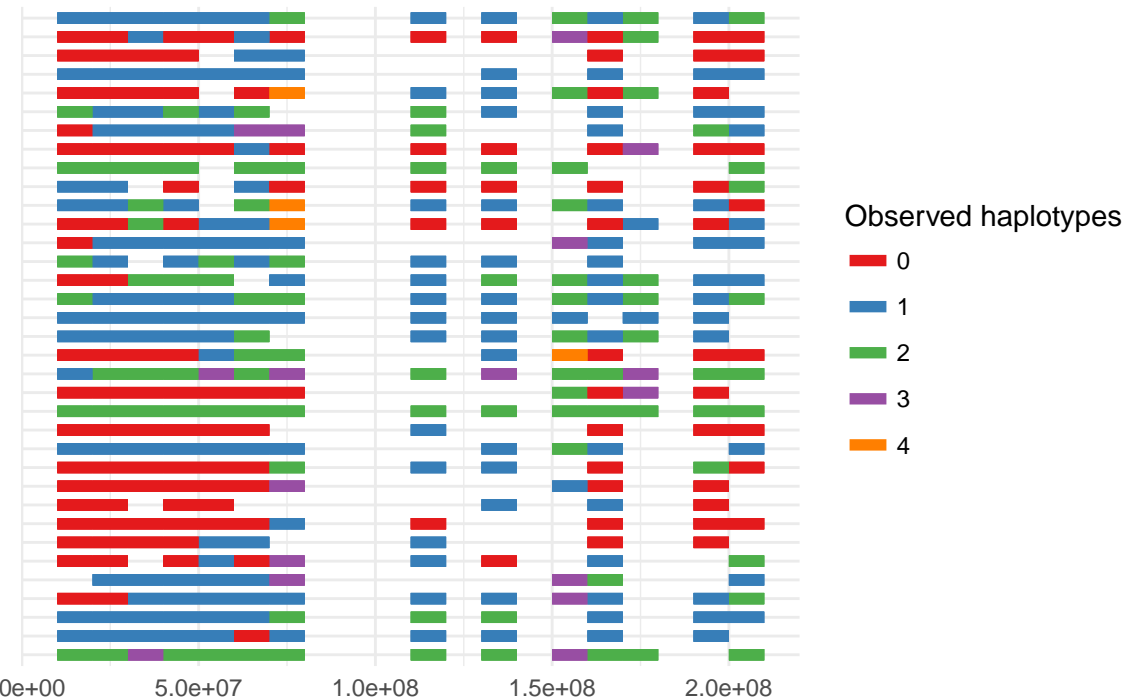
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# LBJ 5 HanXRQChr16 10MB window haplotypescount

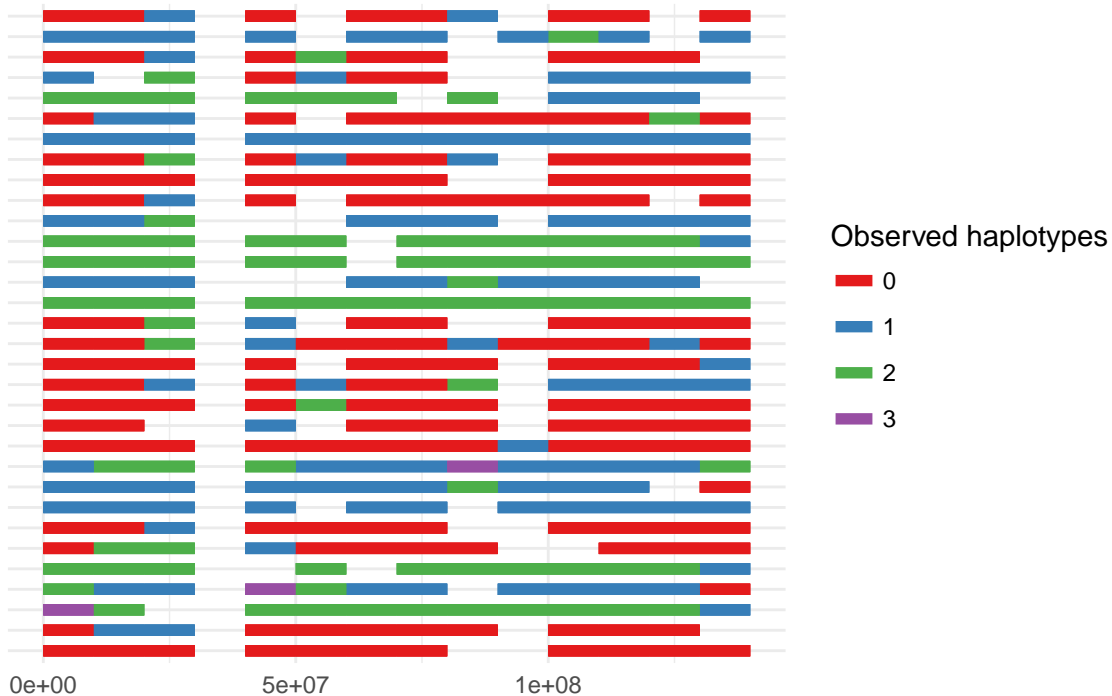


# LBJ 5 HanXRQChr17 10MB window haplotypescount

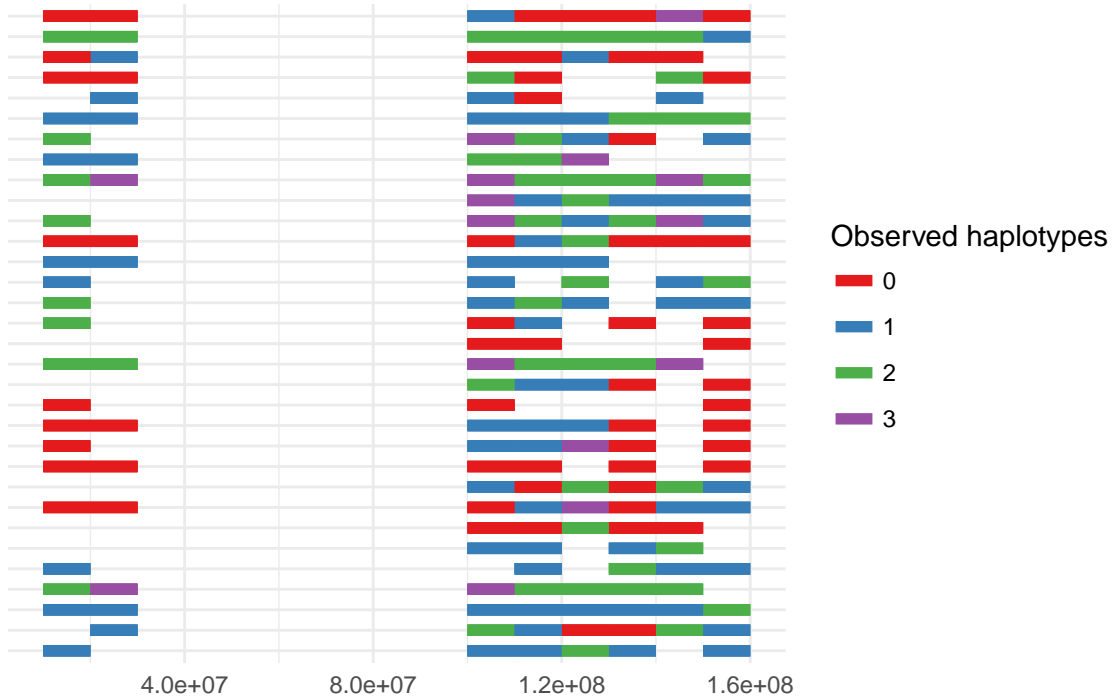




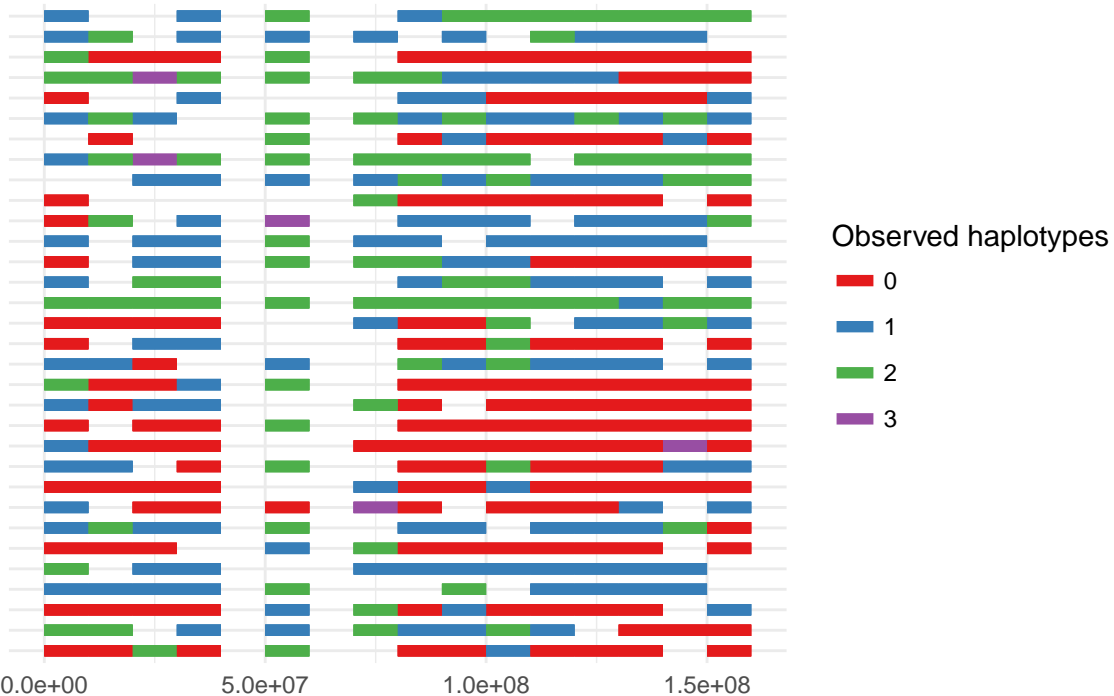
# LBJ 6 HanXRQChr01 10MB window haplotypescount



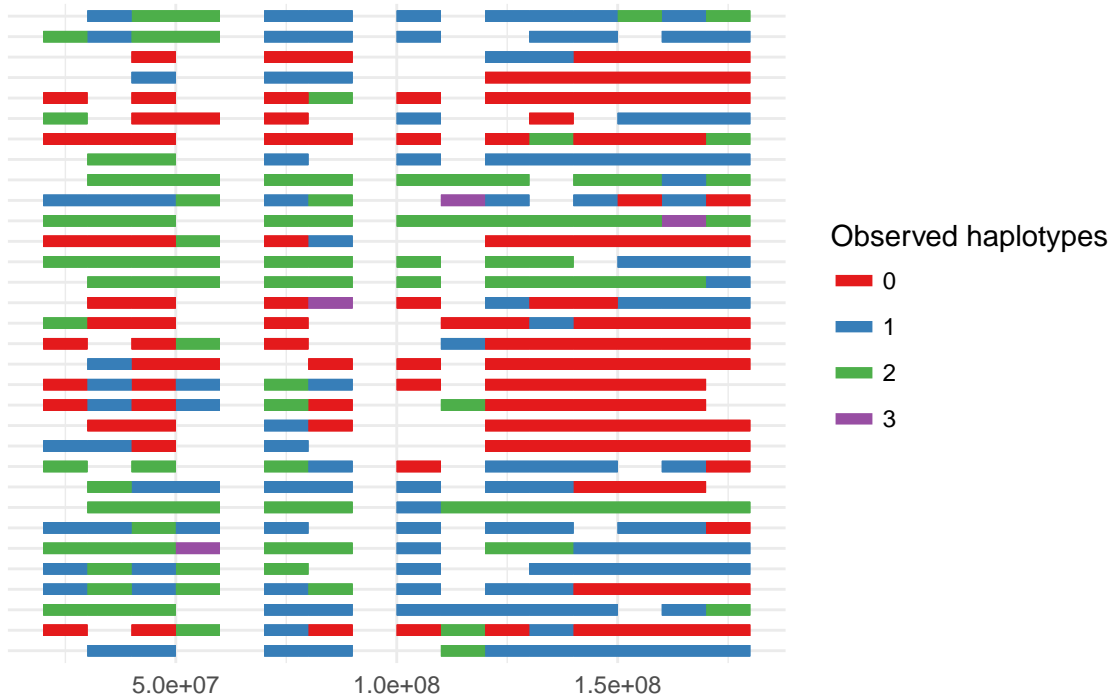
# LBJ 6 HanXRQChr02 10MB window haplotypescount



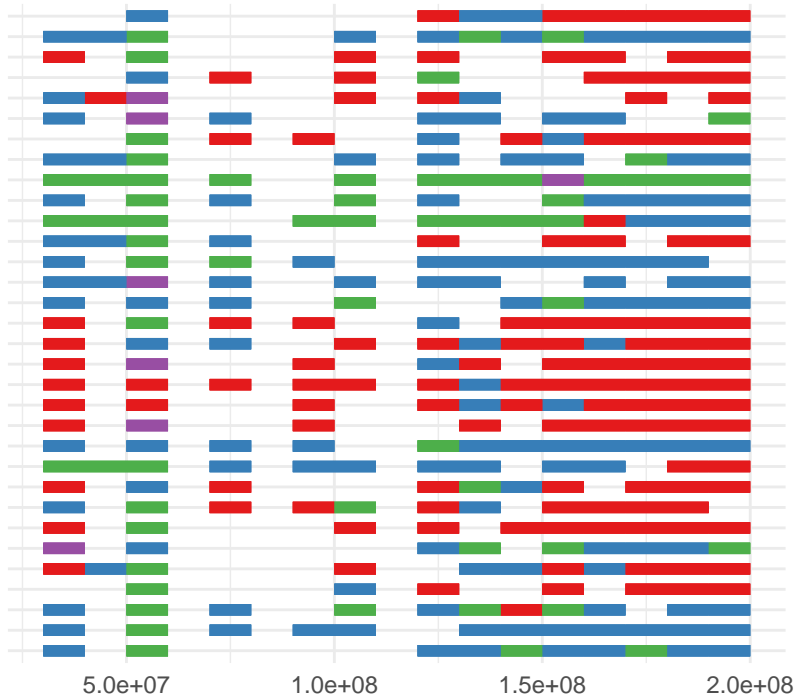
# LBJ 6 HanXRQChr03 10MB window haplotypescount



# LBJ 6 HanXRQChr04 10MB window haplotypescount



# LBJ 6 HanXRQChr05 10MB window haplotypescount



Observed haplotypes

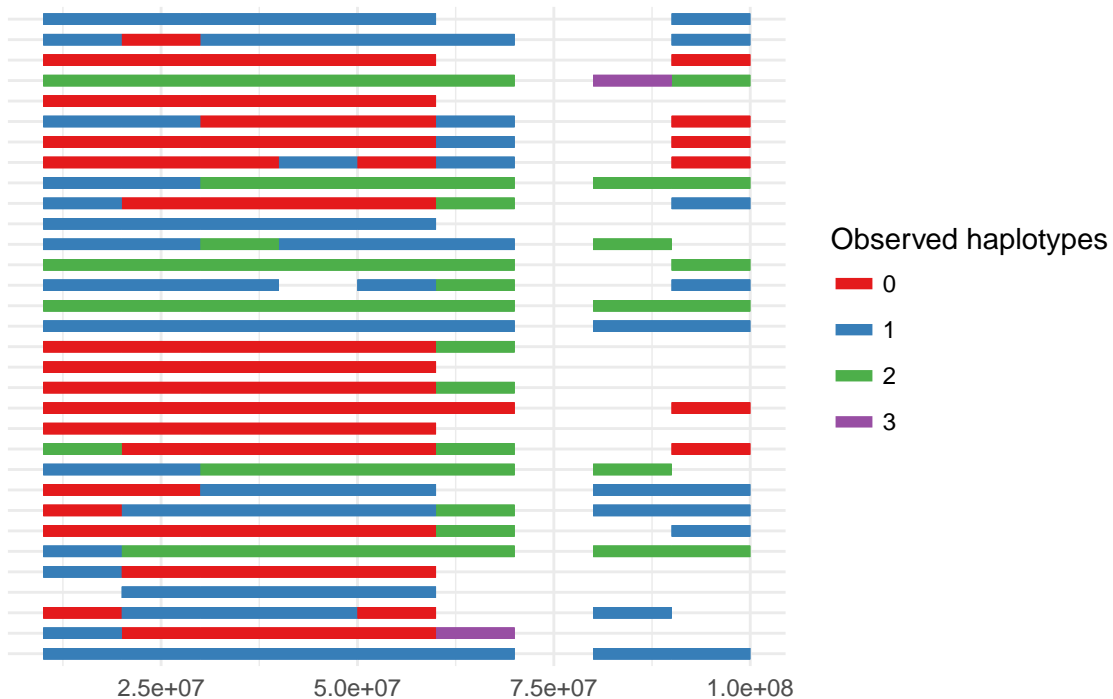
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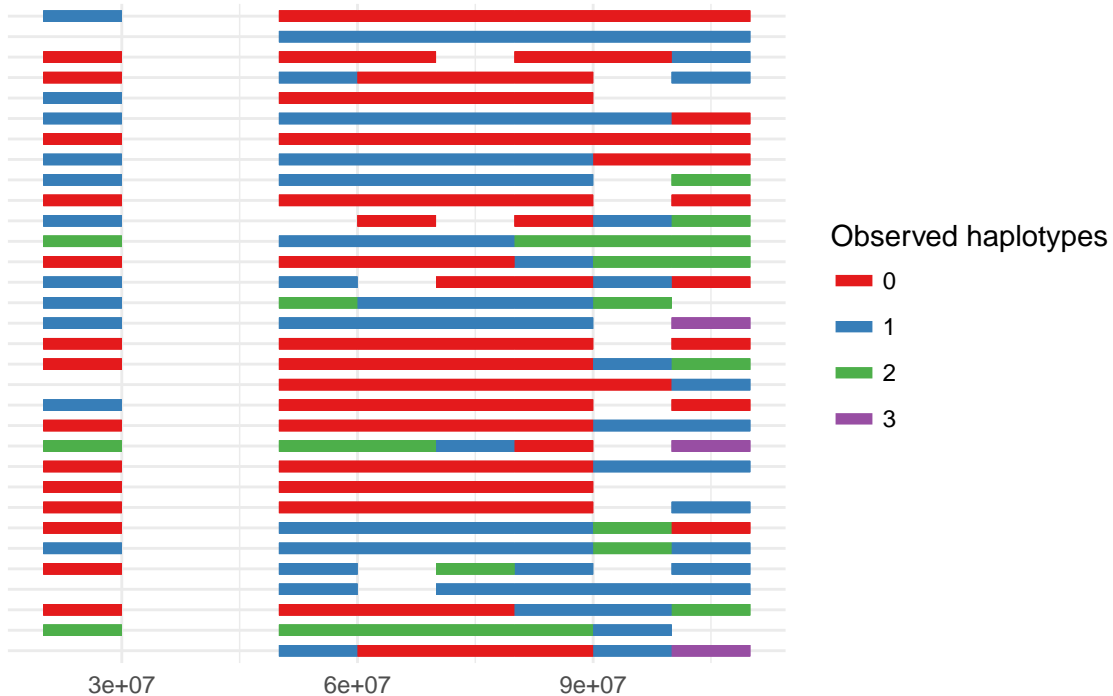
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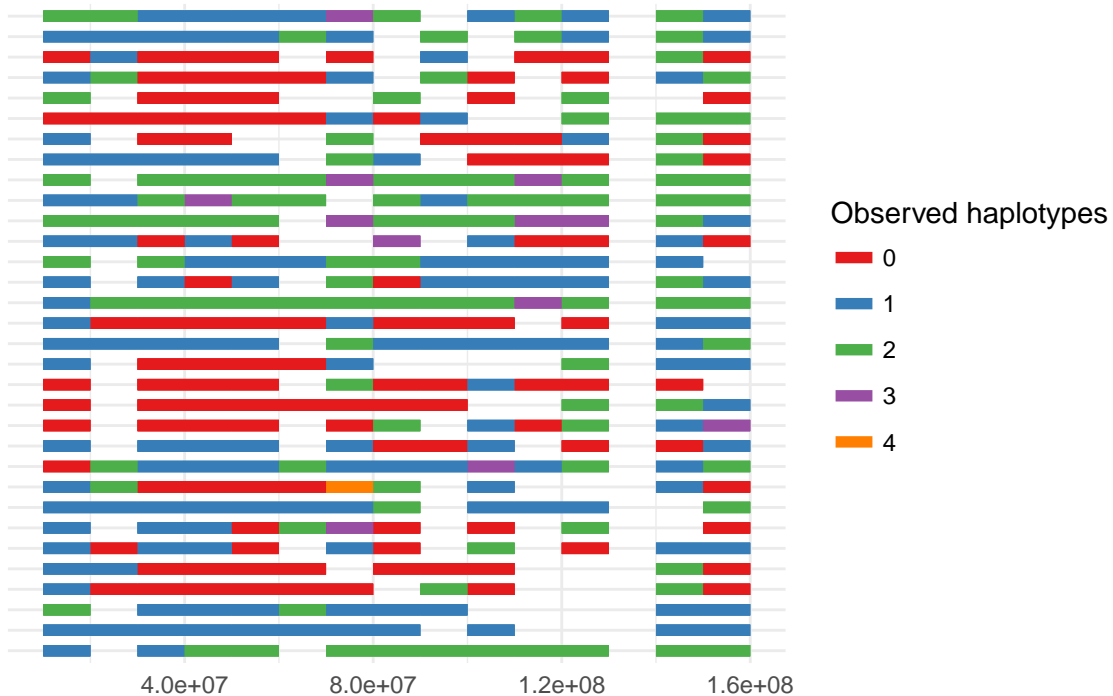
# LBJ 6 HanXRQChr06 10MB window haplotypescount



LBJ 6 HanXRQChr07 10MB window haplotypecount

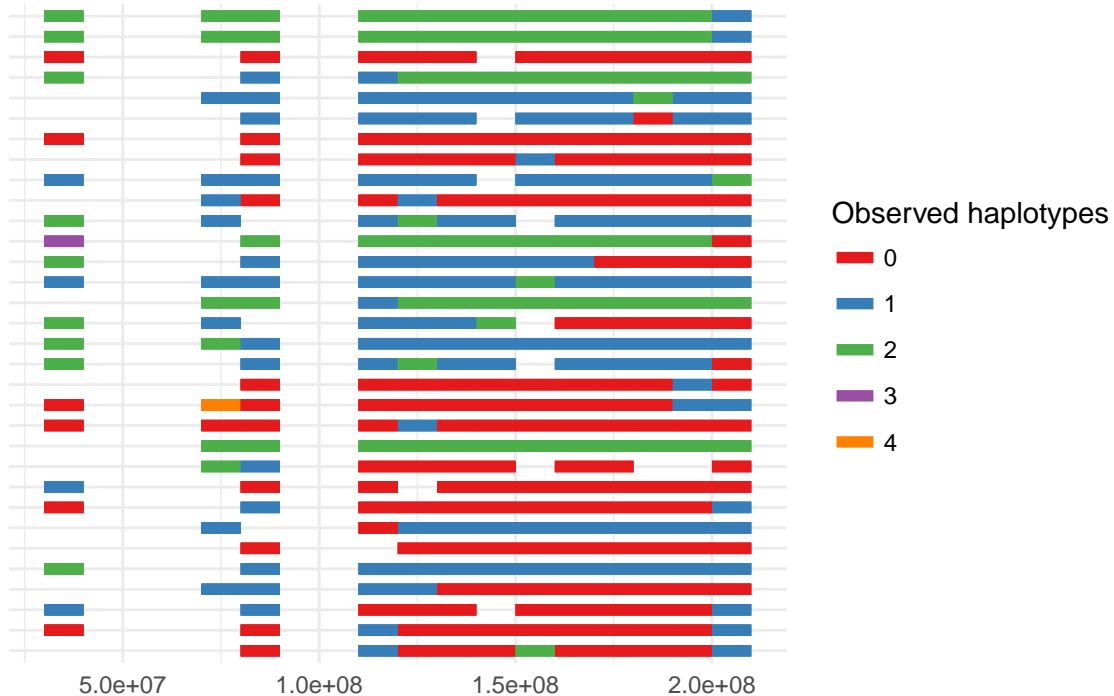


# LBJ 6 HanXRQChr08 10MB window haplotypescount

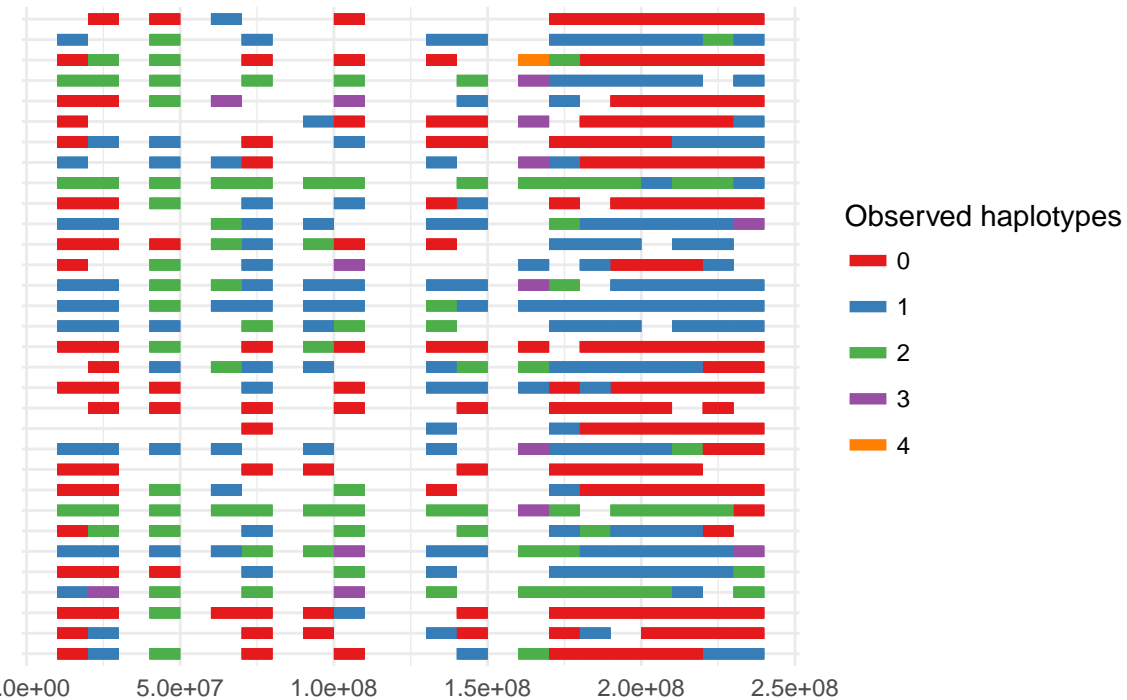




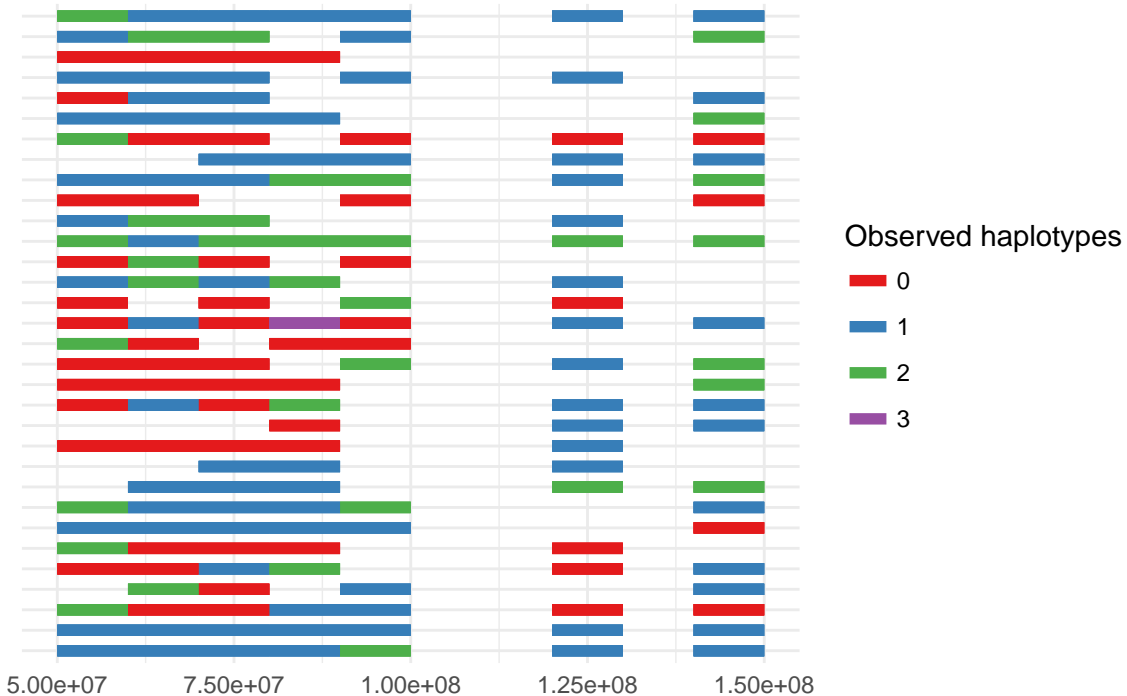
# LBJ 6 HanXRQChr09 10MB window haplotypescount



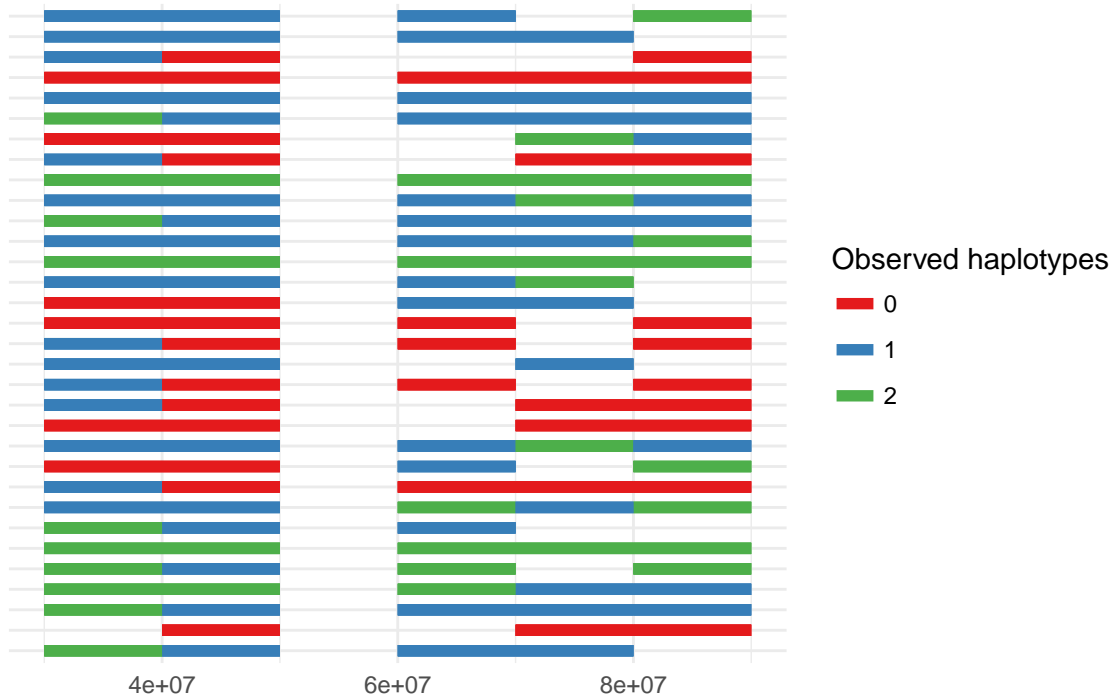
# LBJ 6 HanXRQChr10 10MB window haplotypescount



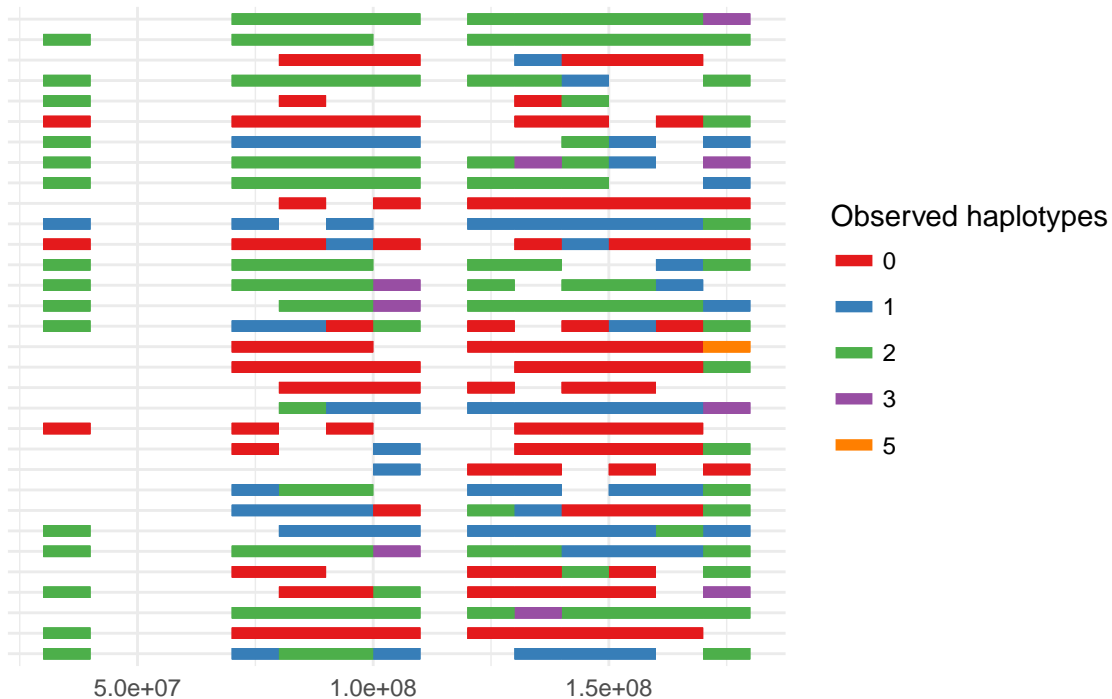
# LBJ 6 HanXRQChr11 10MB window haplotypescount



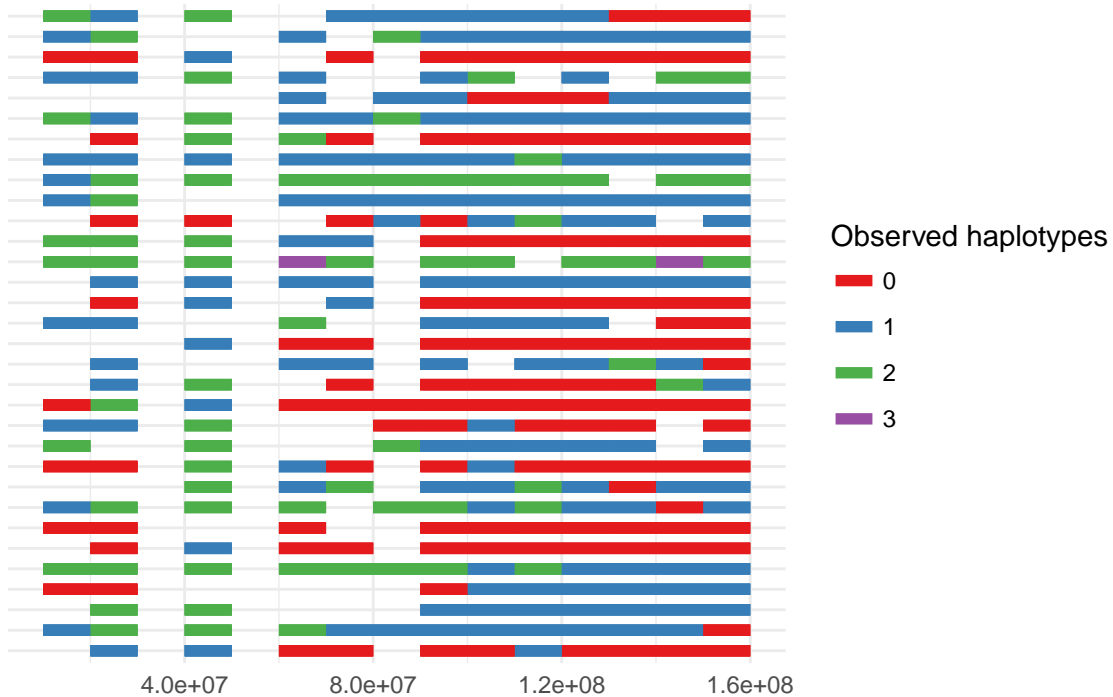
# LBJ 6 HanXRQChr12 10MB window haplotypescount



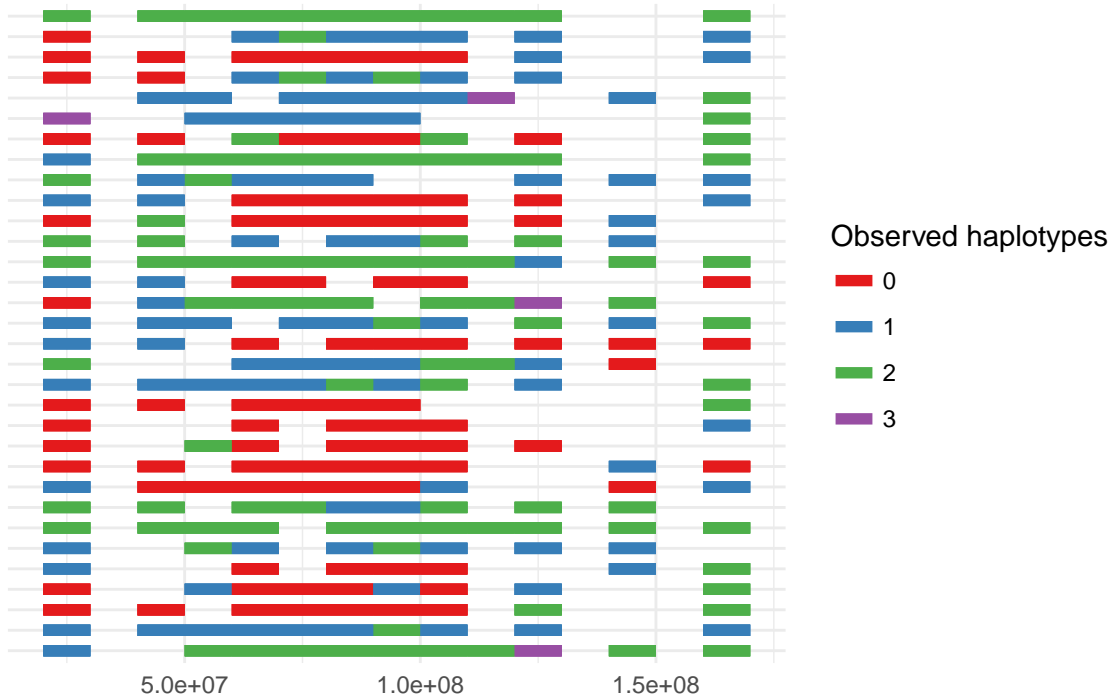
# LBJ 6 HanXRQChr13 10MB window haplotypescount



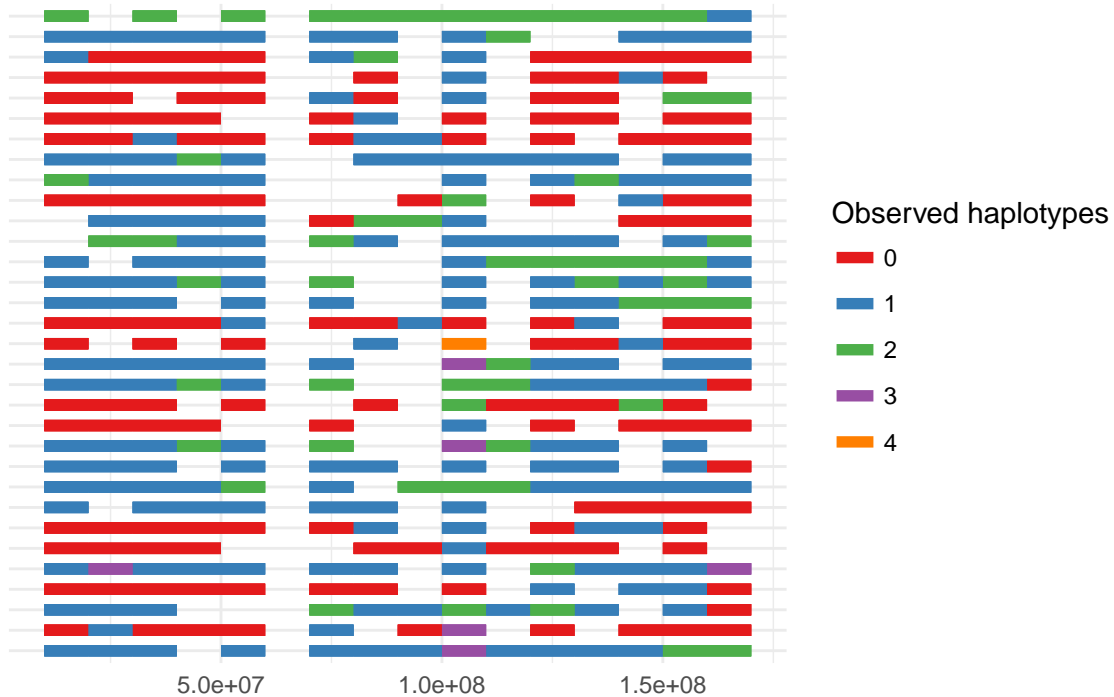
# LBJ 6 HanXRQChr14 10MB window haplotypescount



# LBJ 6 HanXRQChr15 10MB window haplotypescount

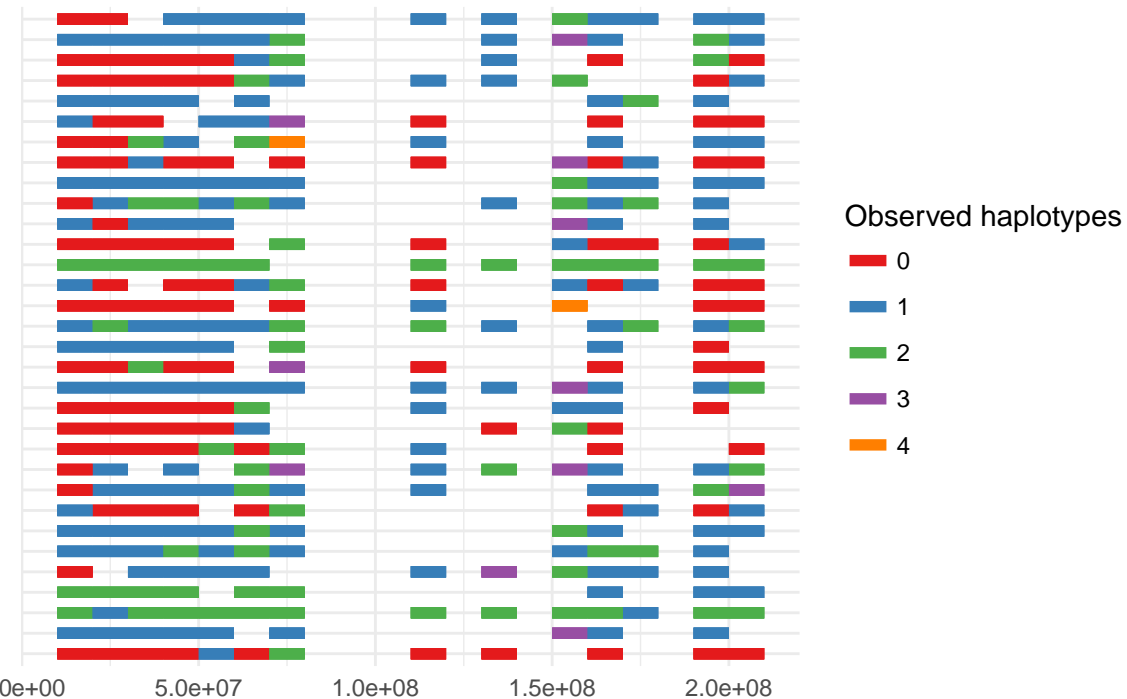


# LBJ 6 HanXRQChr16 10MB window haplotypescount

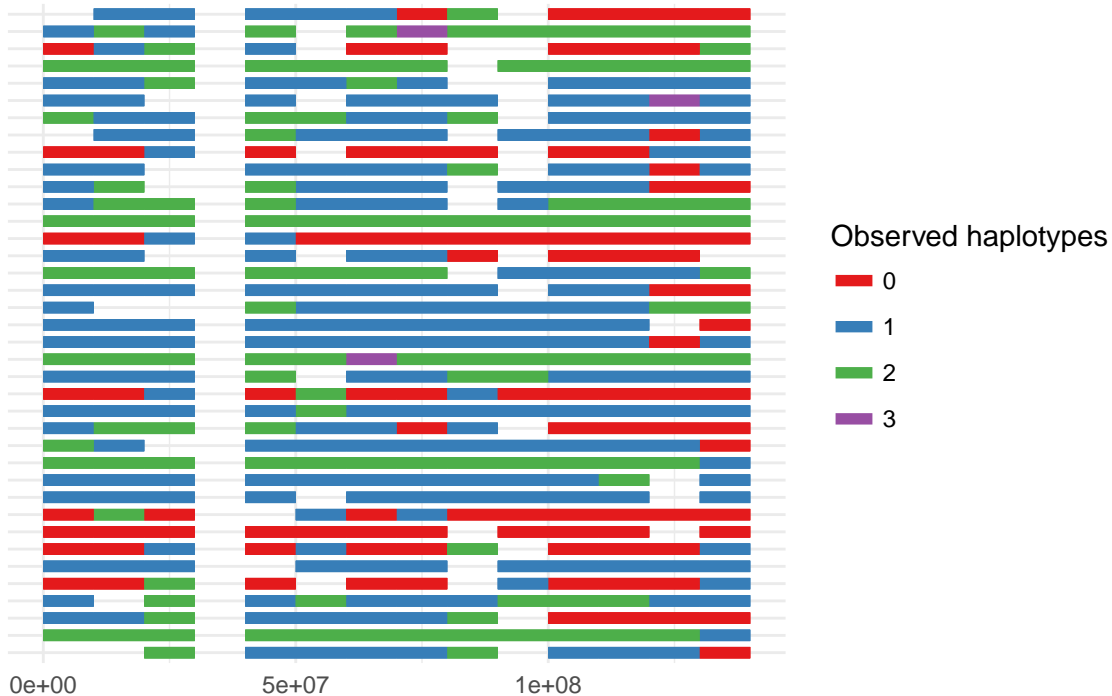




# LBJ 6 HanXRQChr17 10MB window haplotypescount



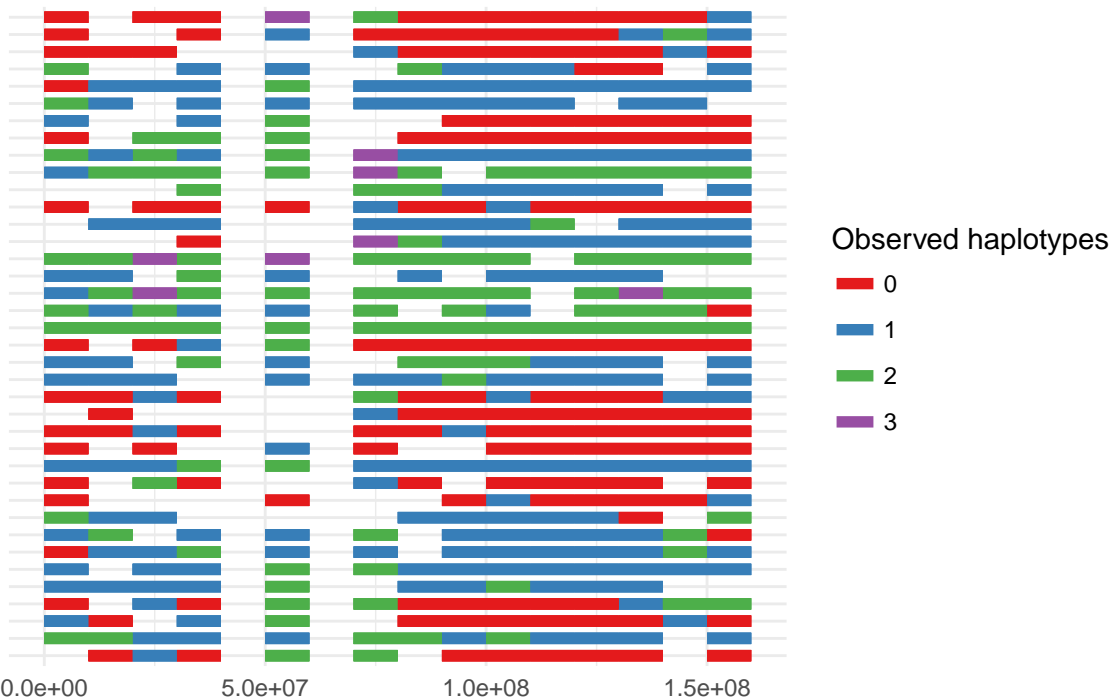
# LBJ 7 HanXRQChr01 10MB window haplotypescount



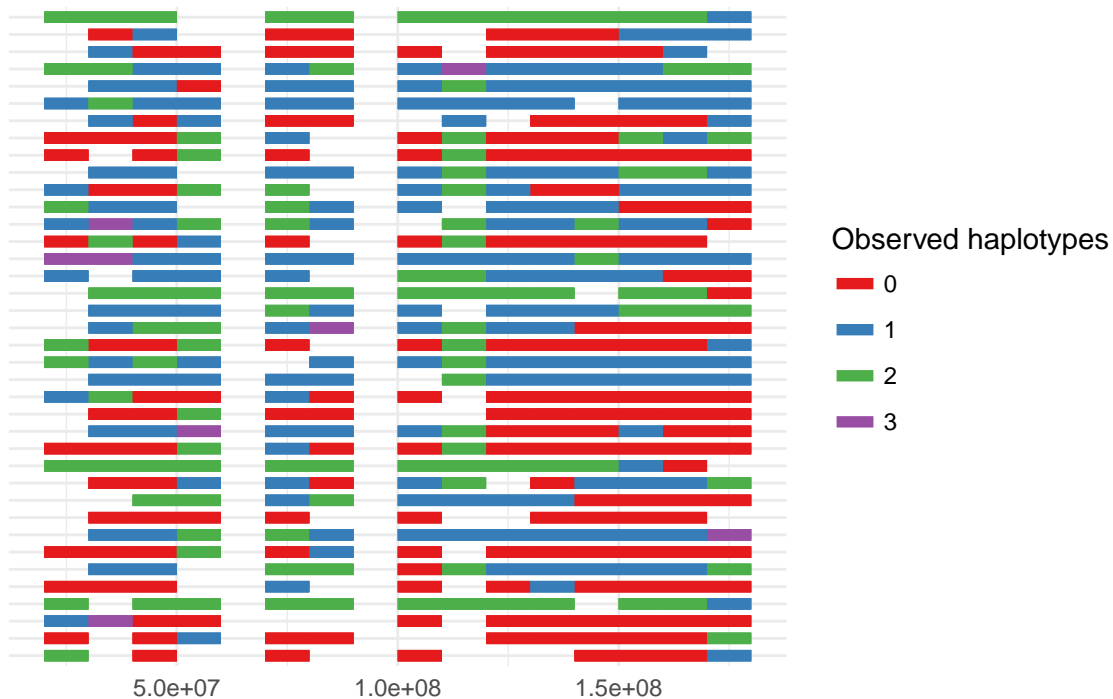
# LBJ 7 HanXRQChr02 10MB window haplotypescount



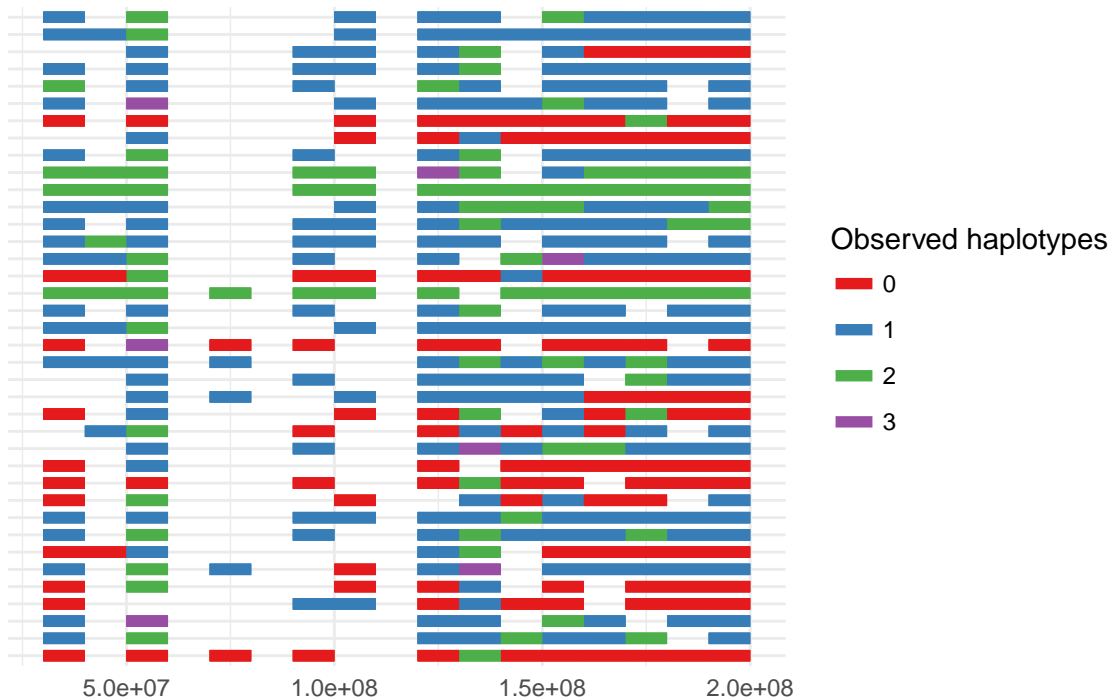
# LBJ 7 HanXRQChr03 10MB window haplotypecount



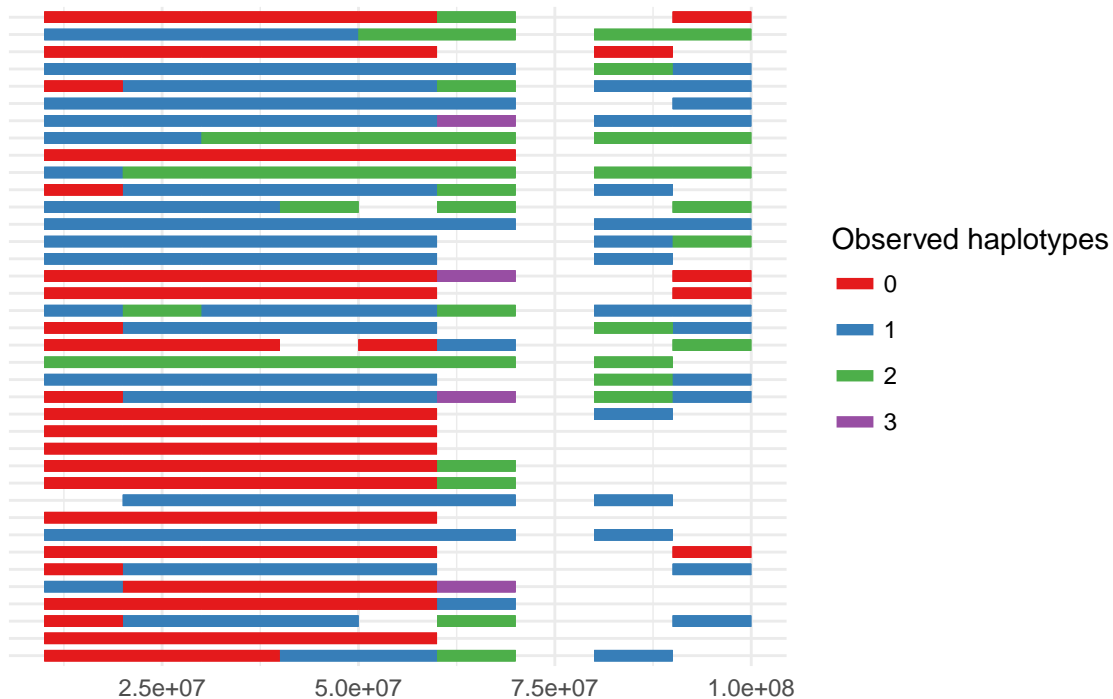
# LBJ 7 HanXRQChr04 10MB window haplotypecount



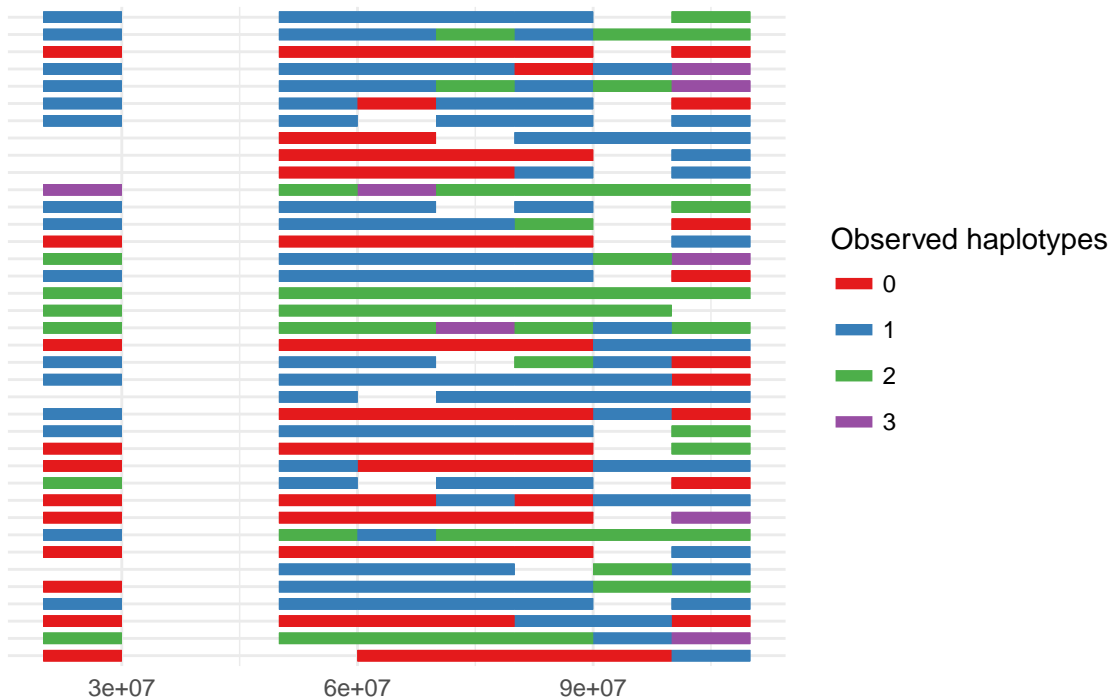
# LBJ 7 HanXRQChr05 10MB window haplotypecount



# LBJ 7 HanXRQChr06 10MB window haplotypecount

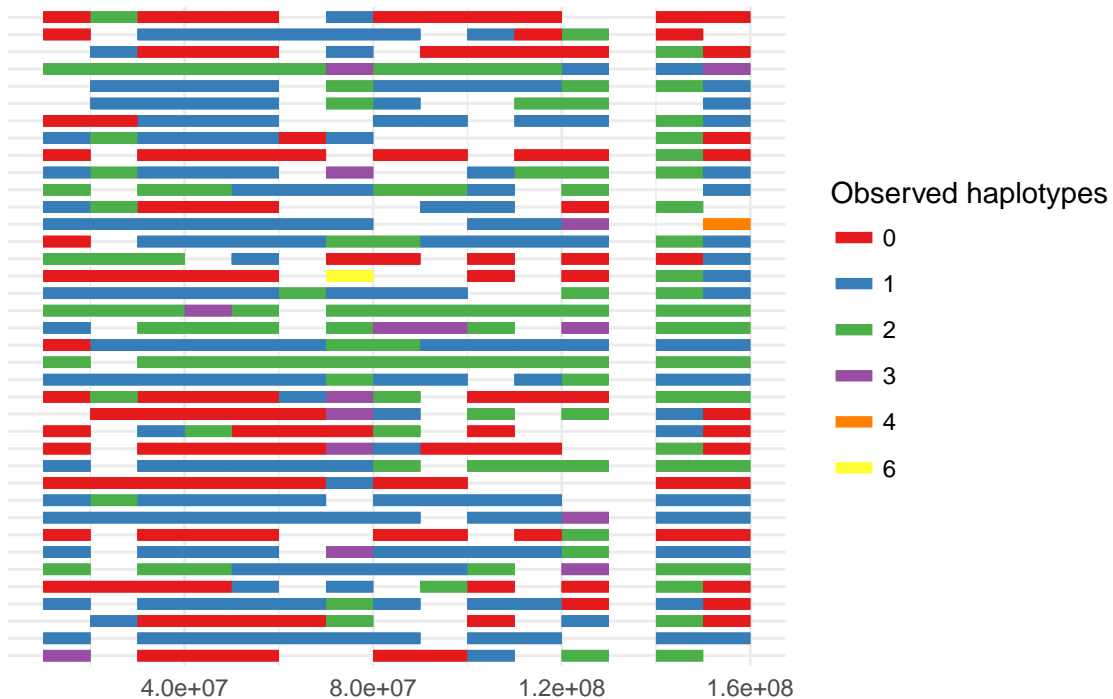


# LBJ 7 HanXRQChr07 10MB window haplotypescount

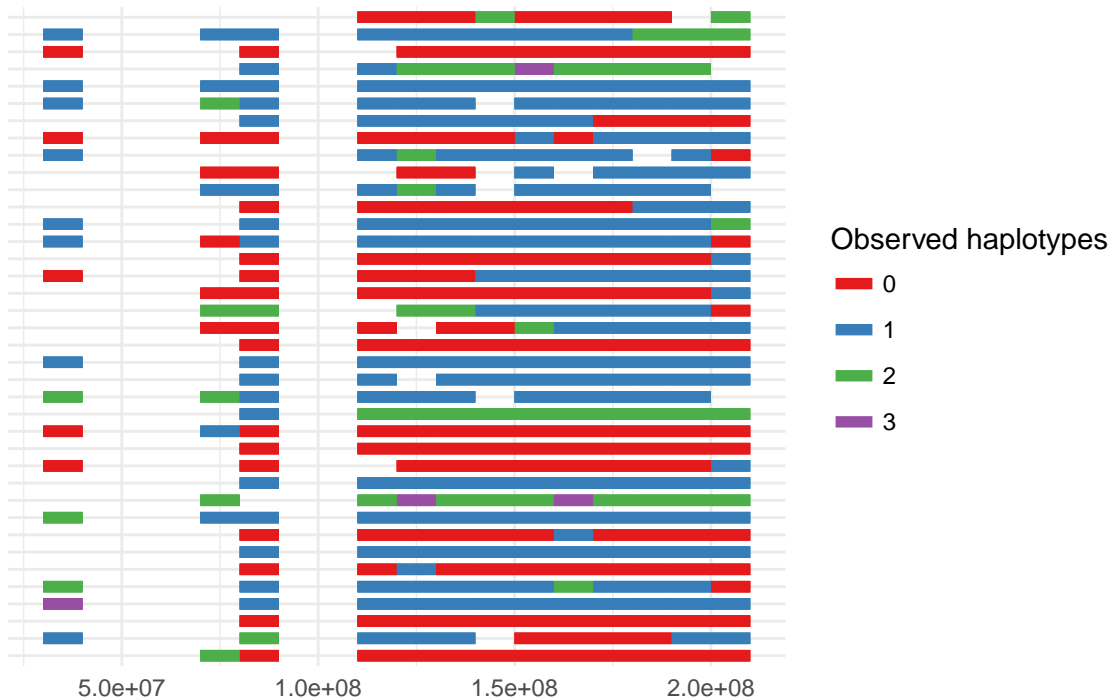




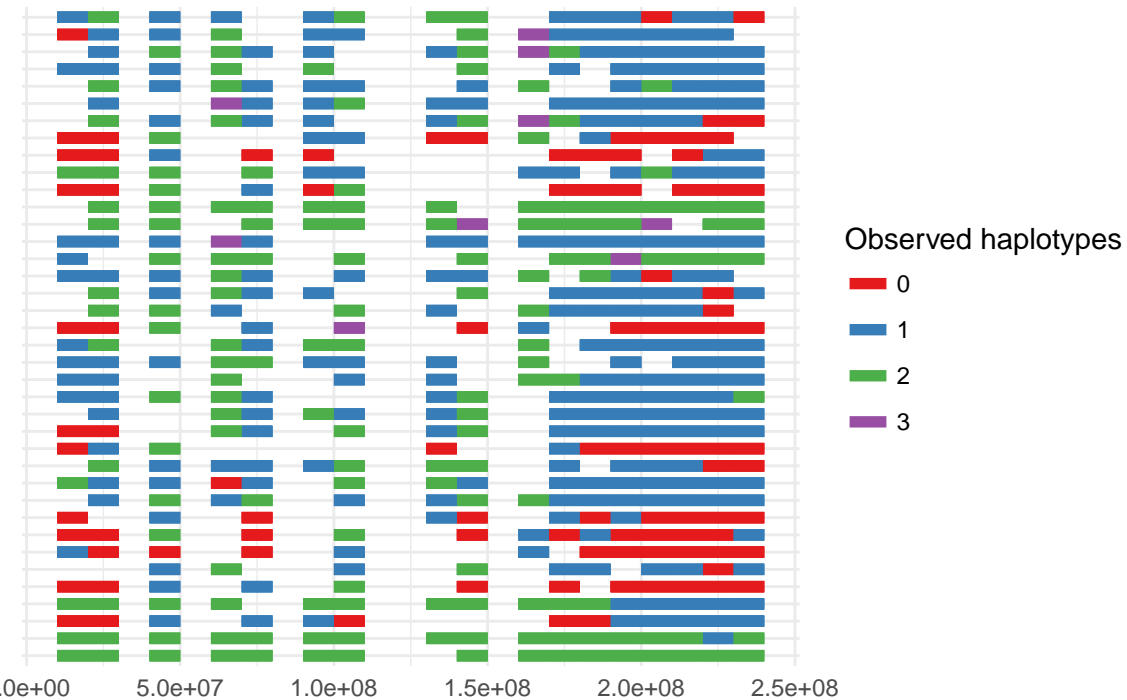
# LBJ 7 HanXRQChr08 10MB window haplotypescount



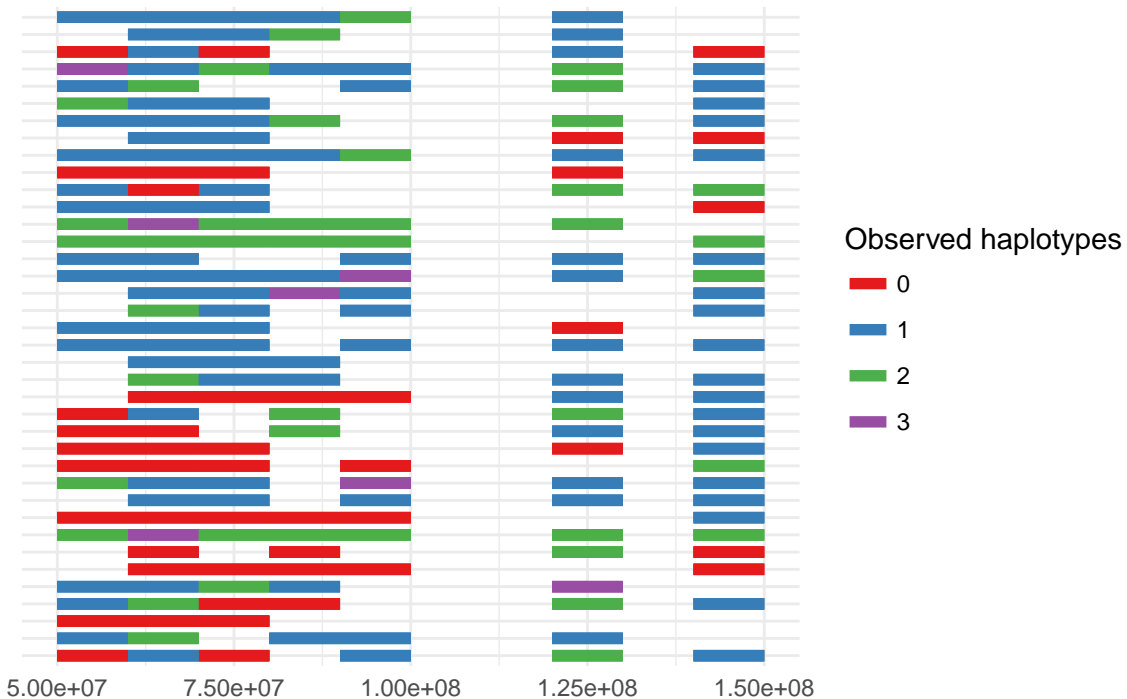
# LBJ 7 HanXRQChr09 10MB window haplotypecount



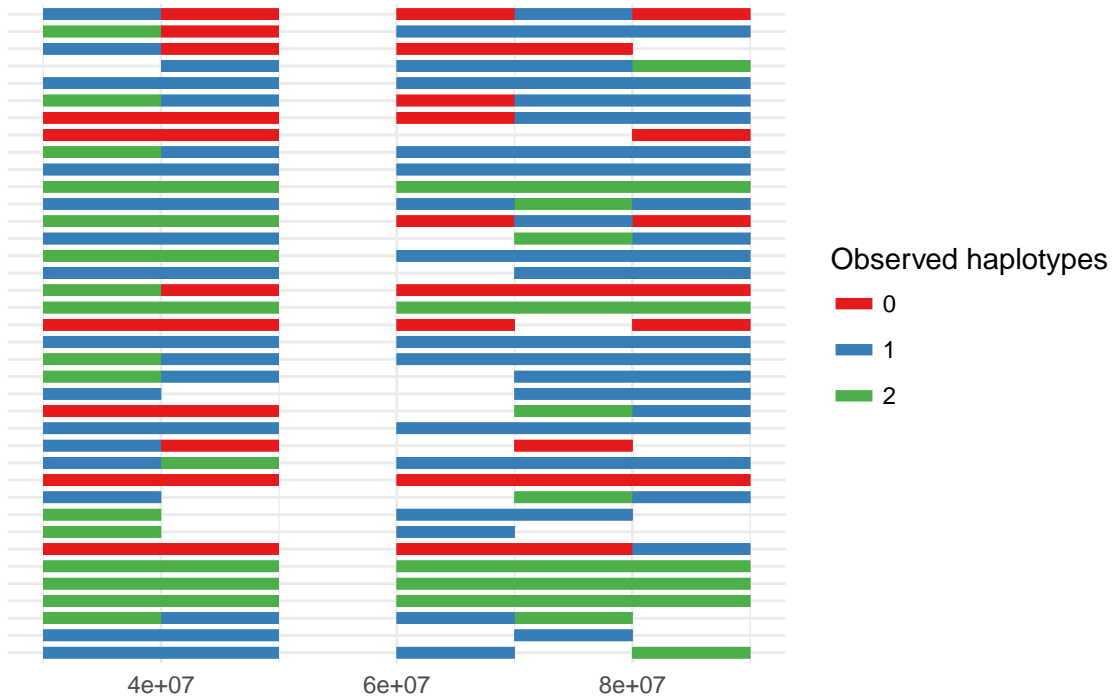
LBJ 7 HanXRQChr10 10MB window haplotypecount



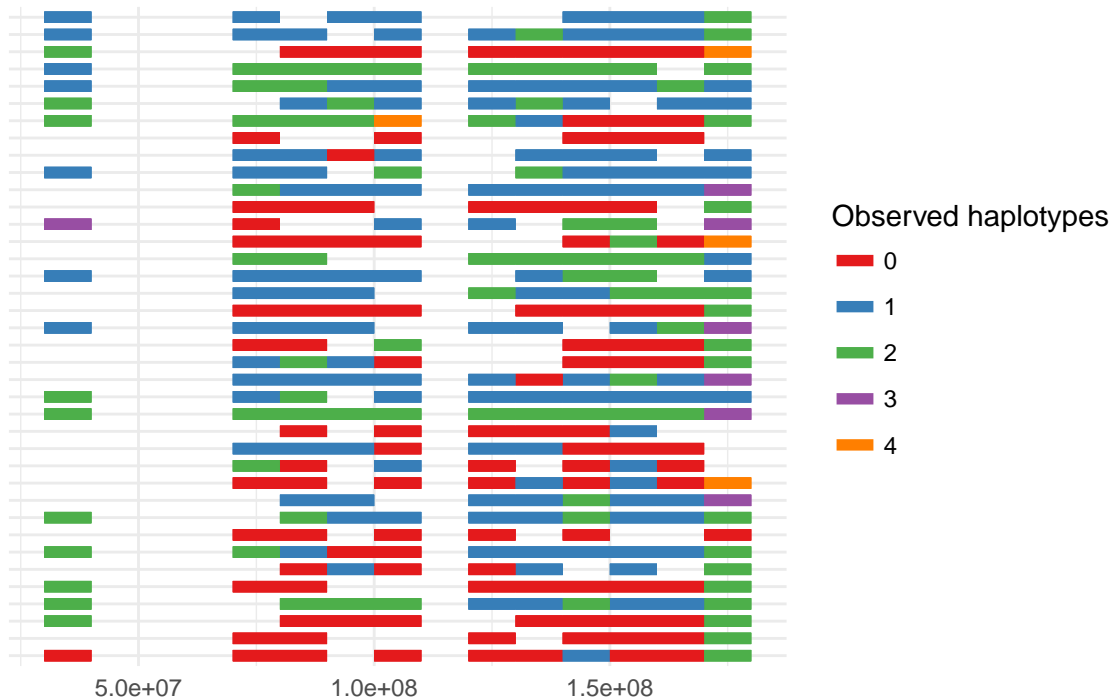
# LBJ 7 HanXRQChr11 10MB window haplotypescount



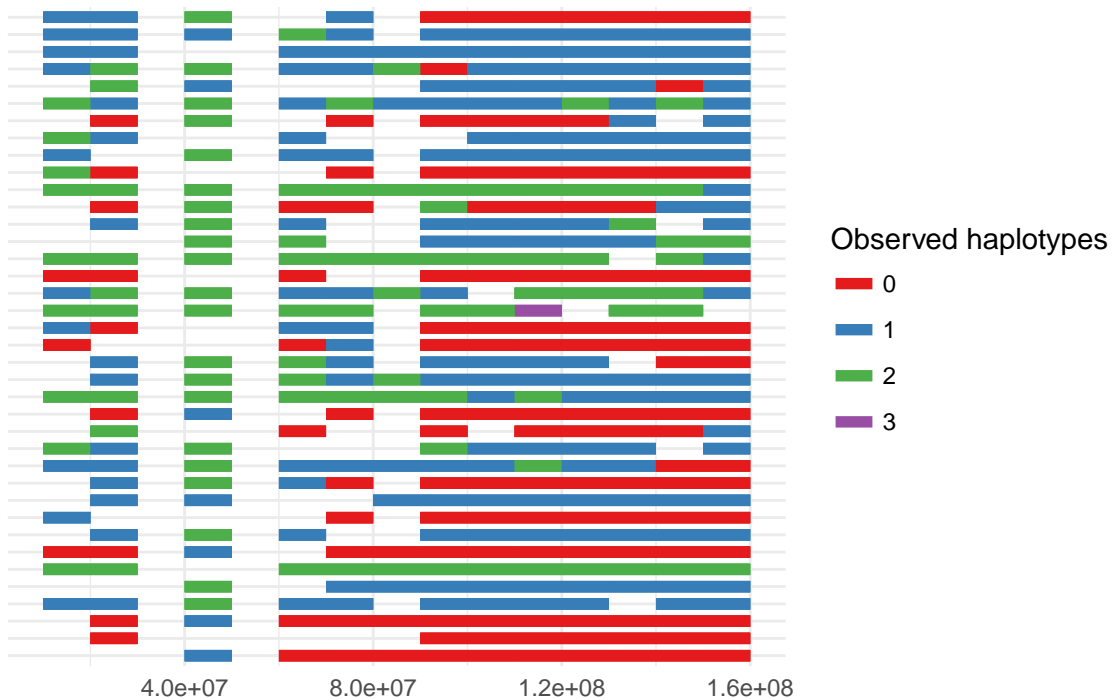
LBJ 7 HanXRQChr12 10MB window haplotypecount



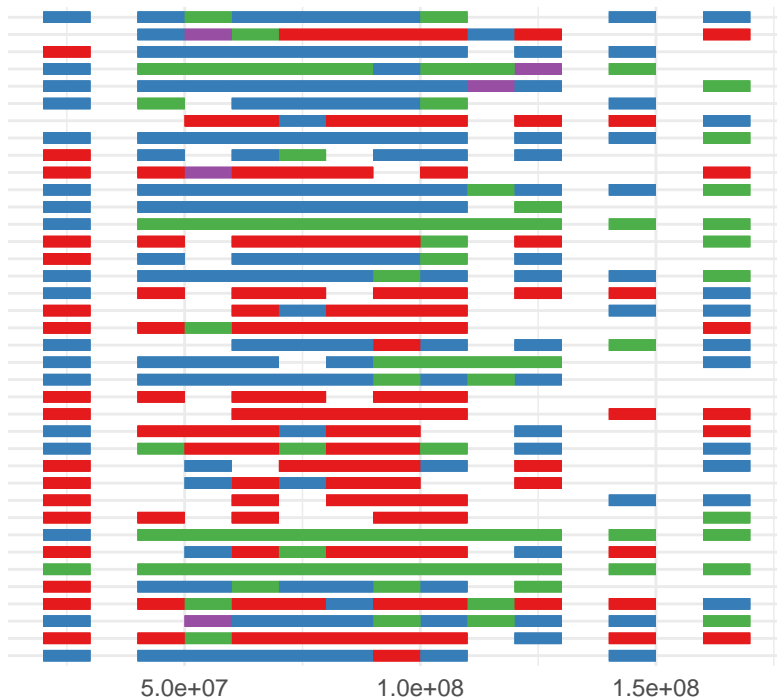
# LBJ 7 HanXRQChr13 10MB window haplotypescount



# LBJ 7 HanXRQChr14 10MB window haplotypescount



# LBJ 7 HanXRQChr15 10MB window haplotypescount



Observed haplotypes

0

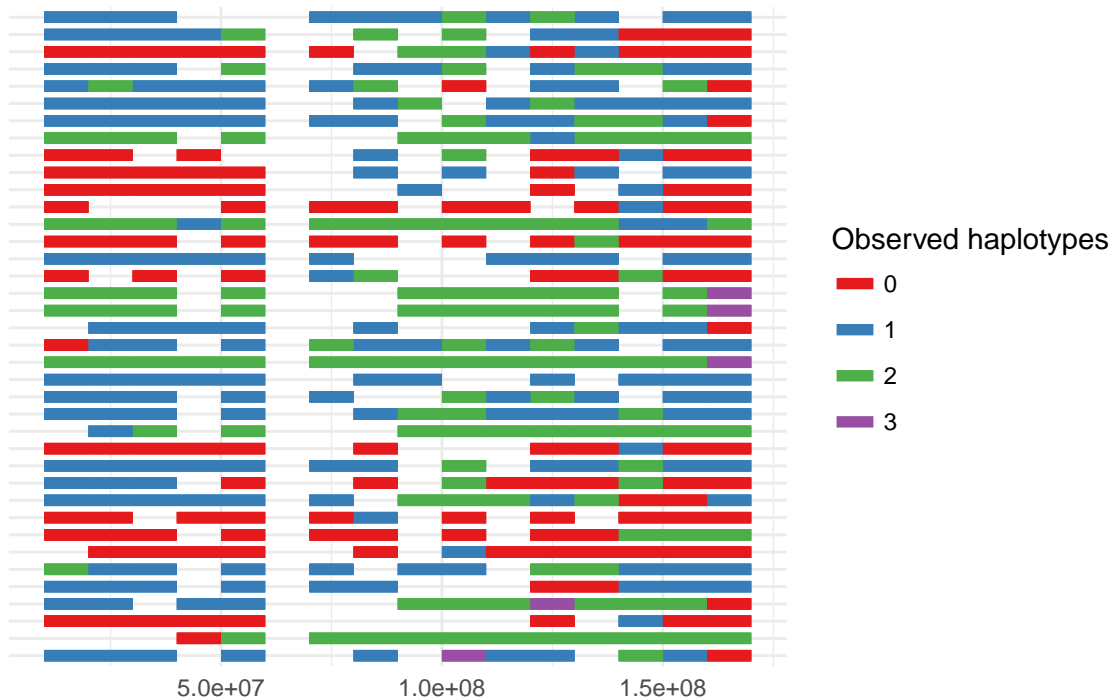
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2

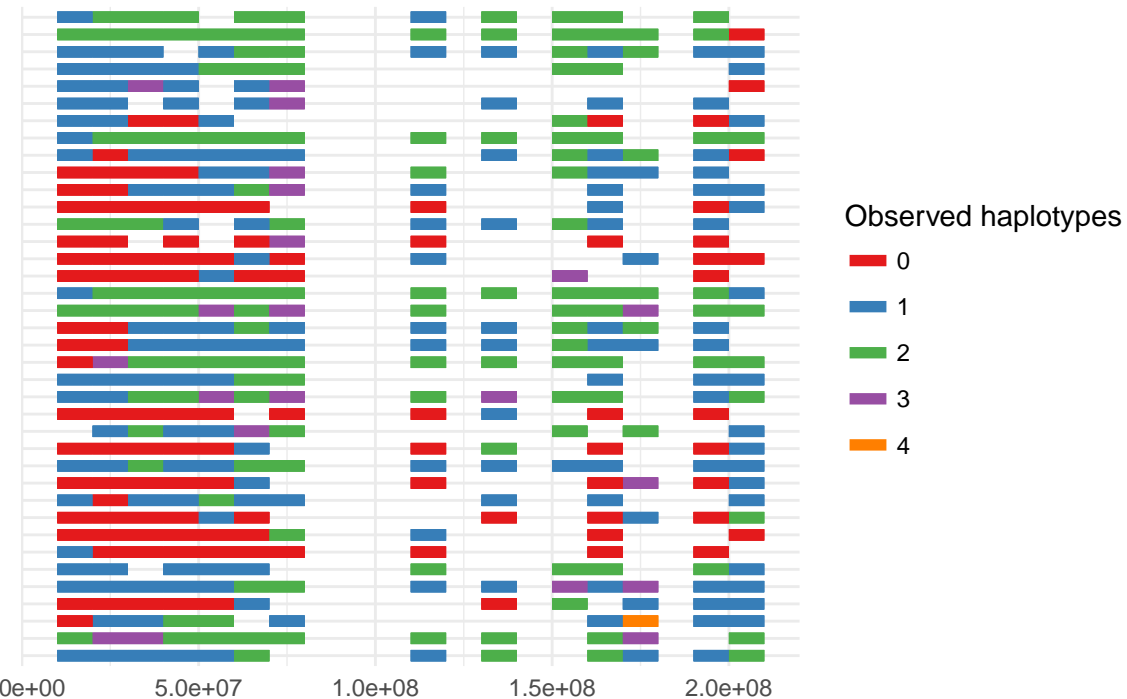
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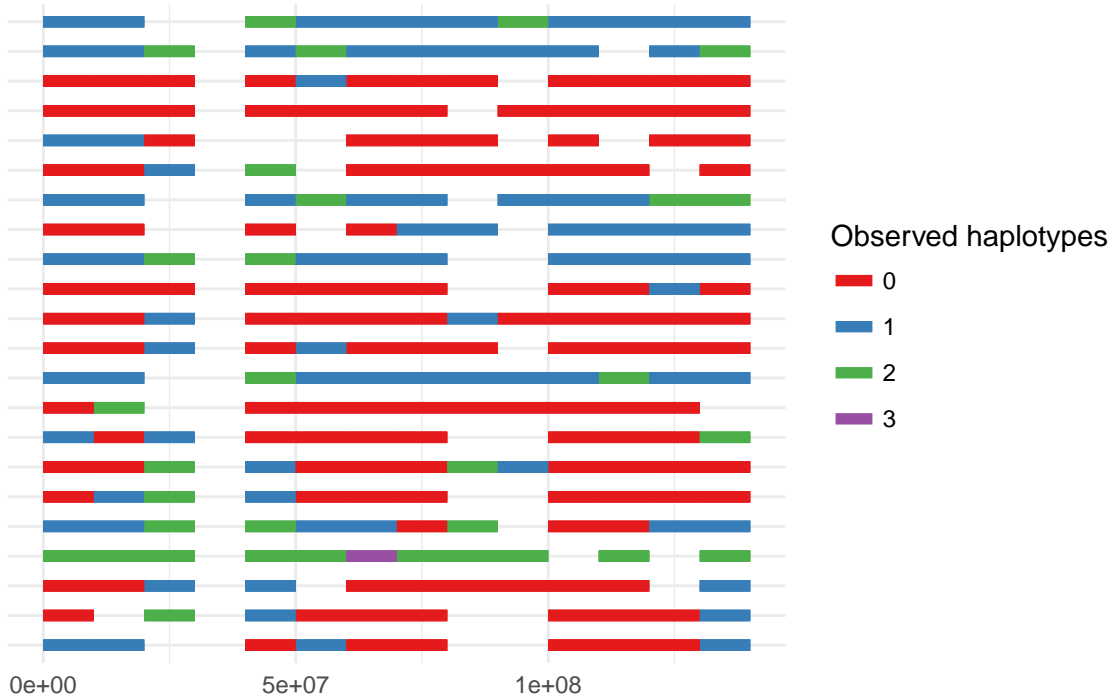
# LBJ 7 HanXRQChr16 10MB window haplotypescount



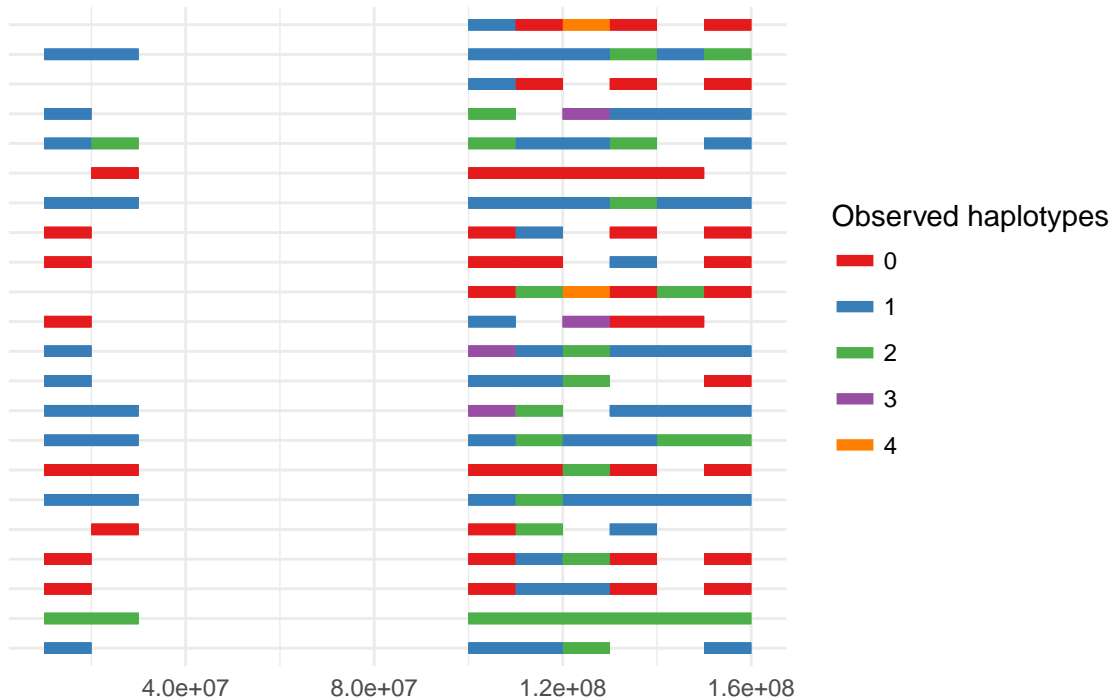
# LBJ 7 HanXRQChr17 10MB window haplotypescount



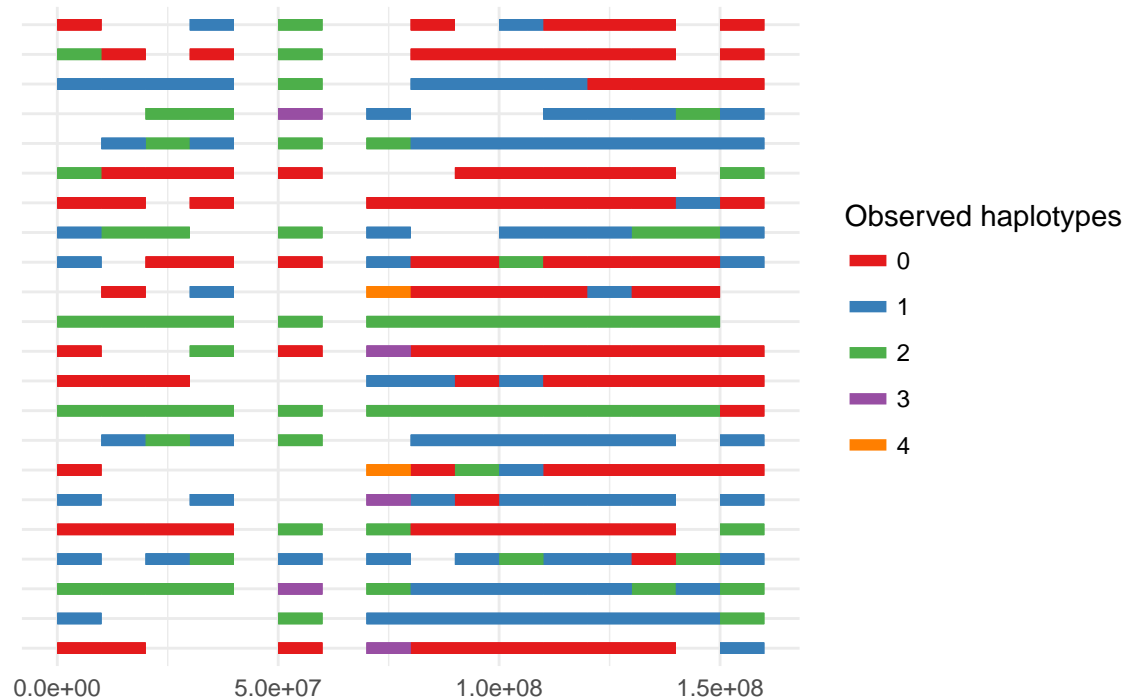
# LBJ 7.5 HanXRQChr01 10MB window haplotypescount



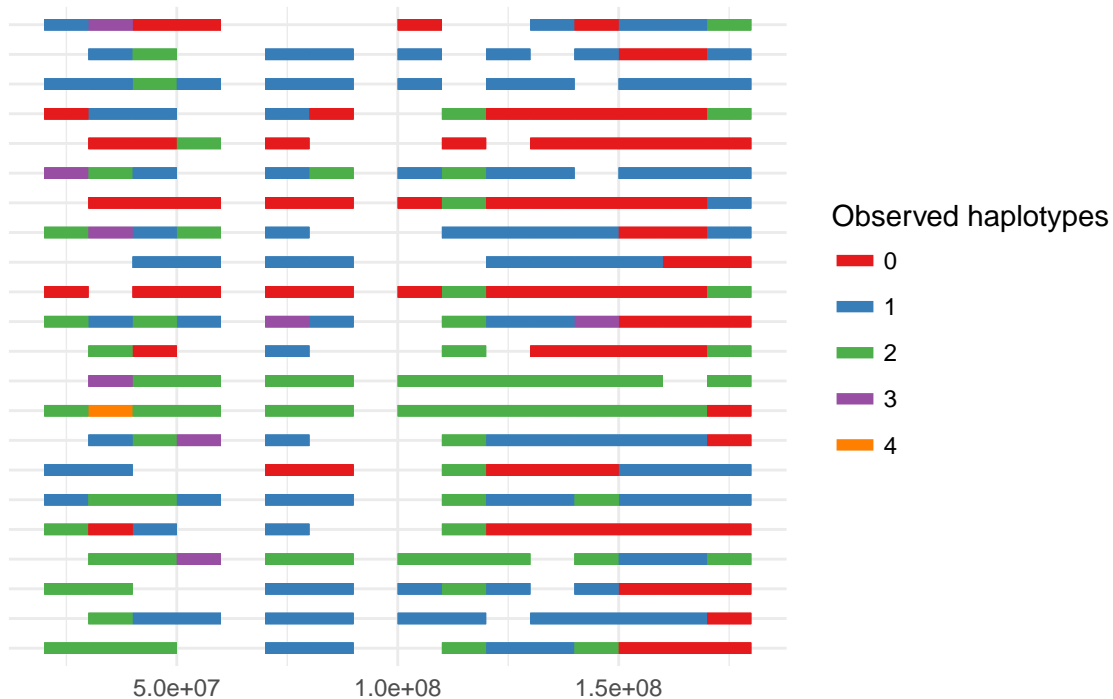
# LBJ 7.5 HanXRQChr02 10MB window haplotypescount



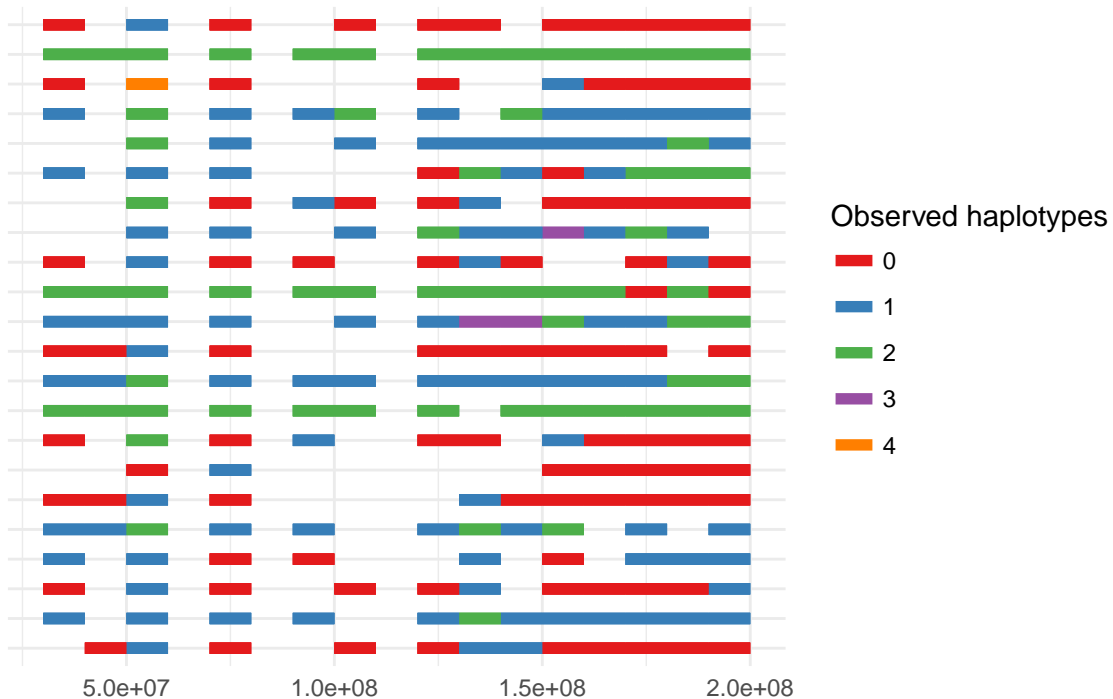
# LBJ 7.5 HanXRQChr03 10MB window haplotypescount



# LBJ 7.5 HanXRQChr04 10MB window haplotypescount



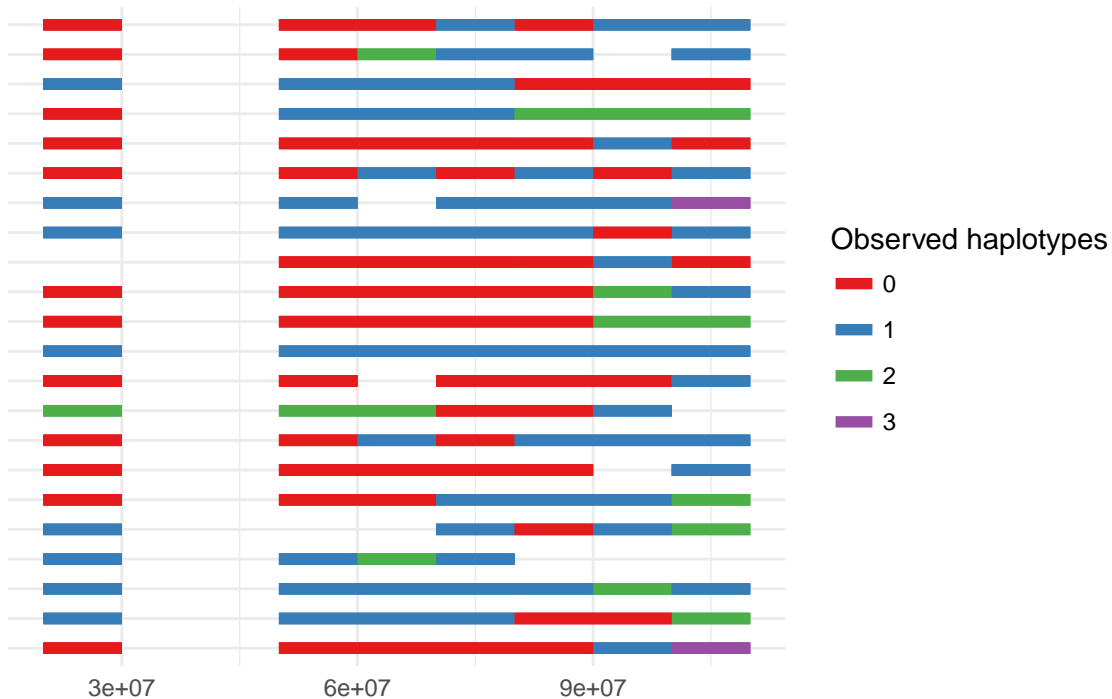
# LBJ 7.5 HanXRQChr05 10MB window haplotypescount



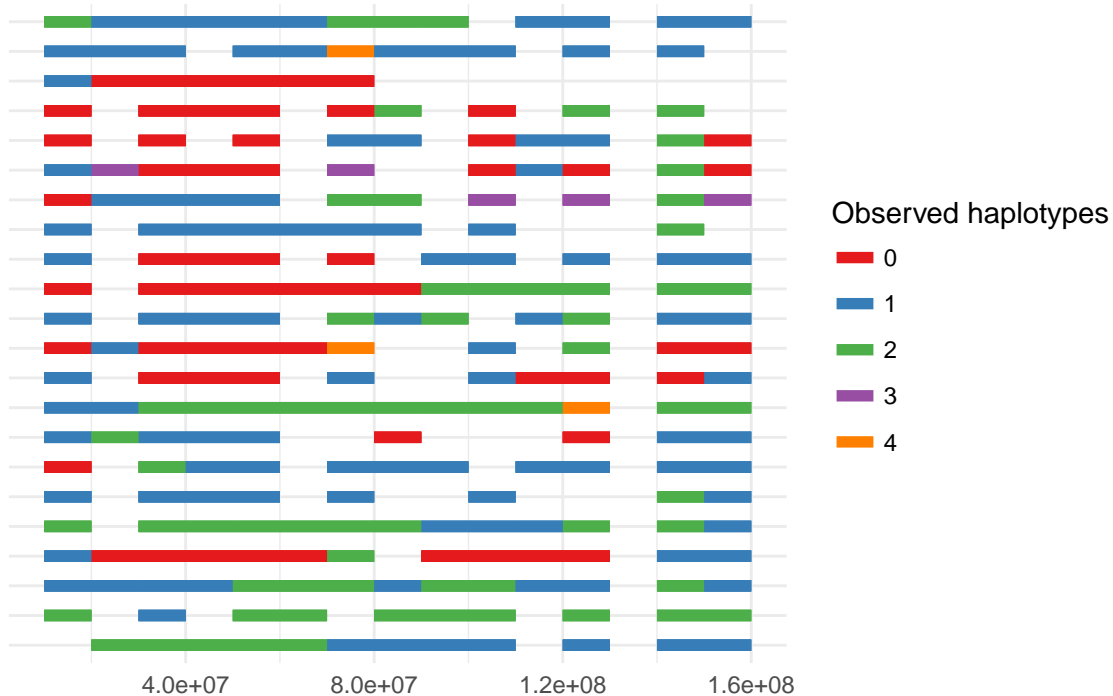




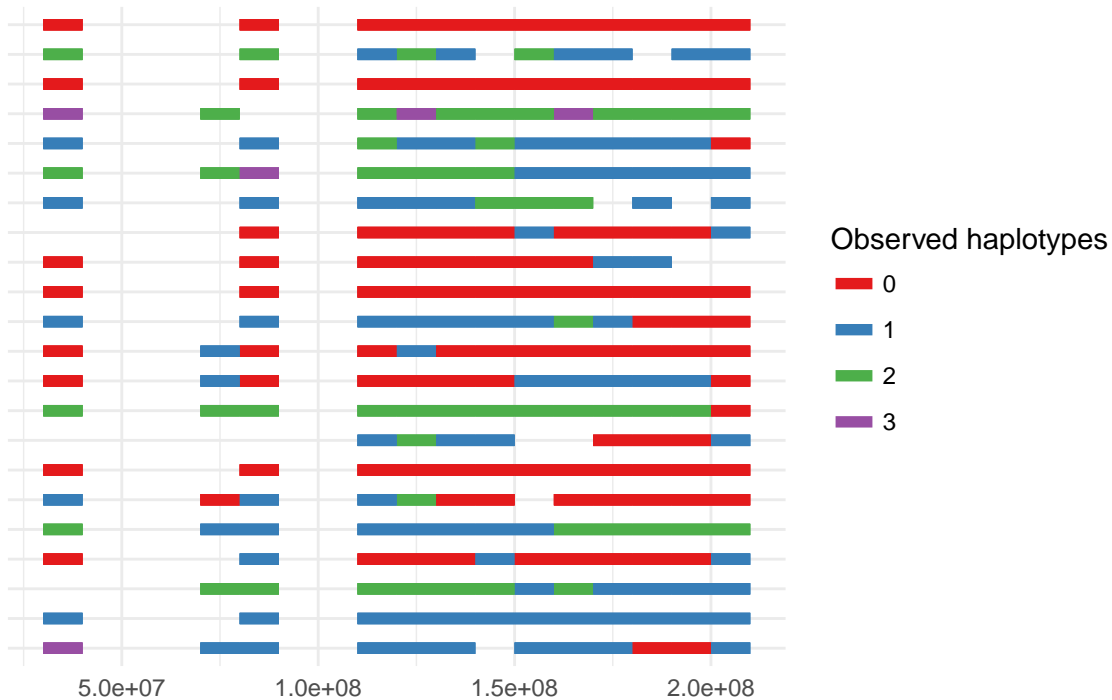
# LBJ 7.5 HanXRQChr07 10MB window haplotypescount



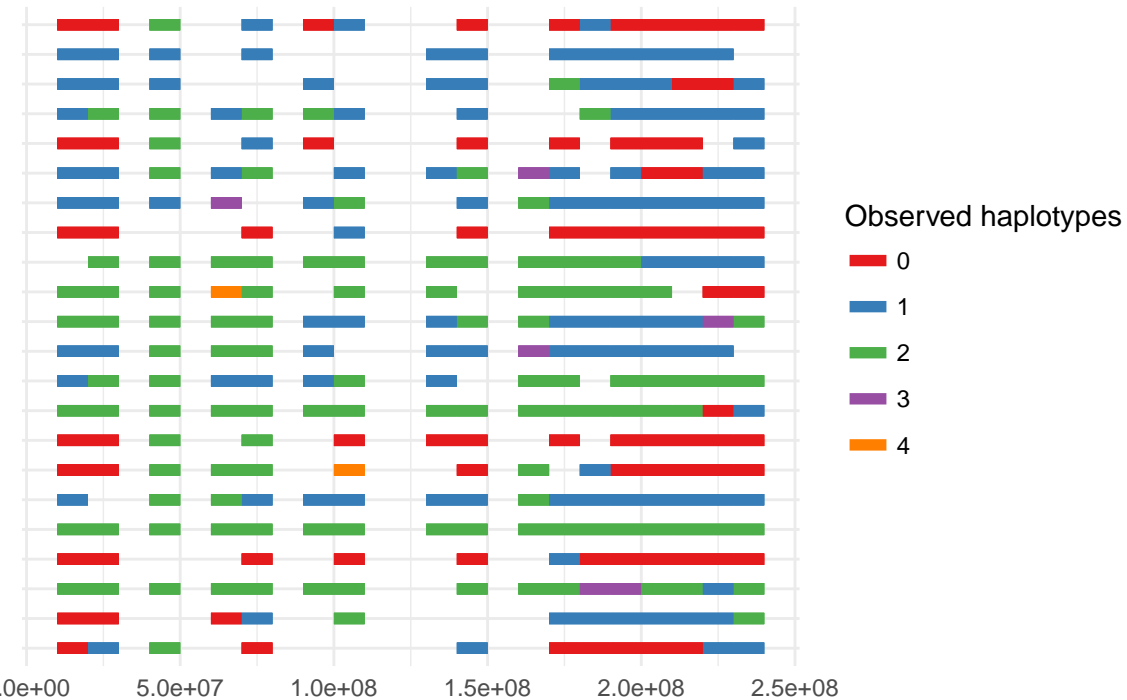
# LBJ 7.5 HanXRQChr08 10MB window haplotypescount



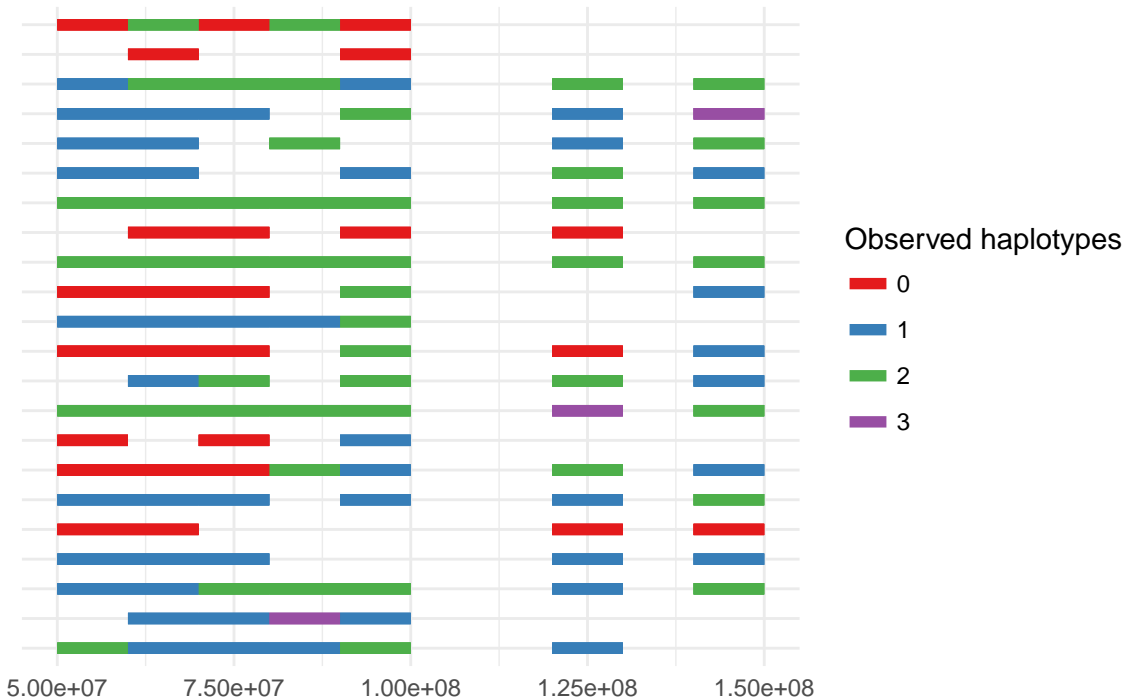
# LBJ 7.5 HanXRQChr09 10MB window haplotypescount



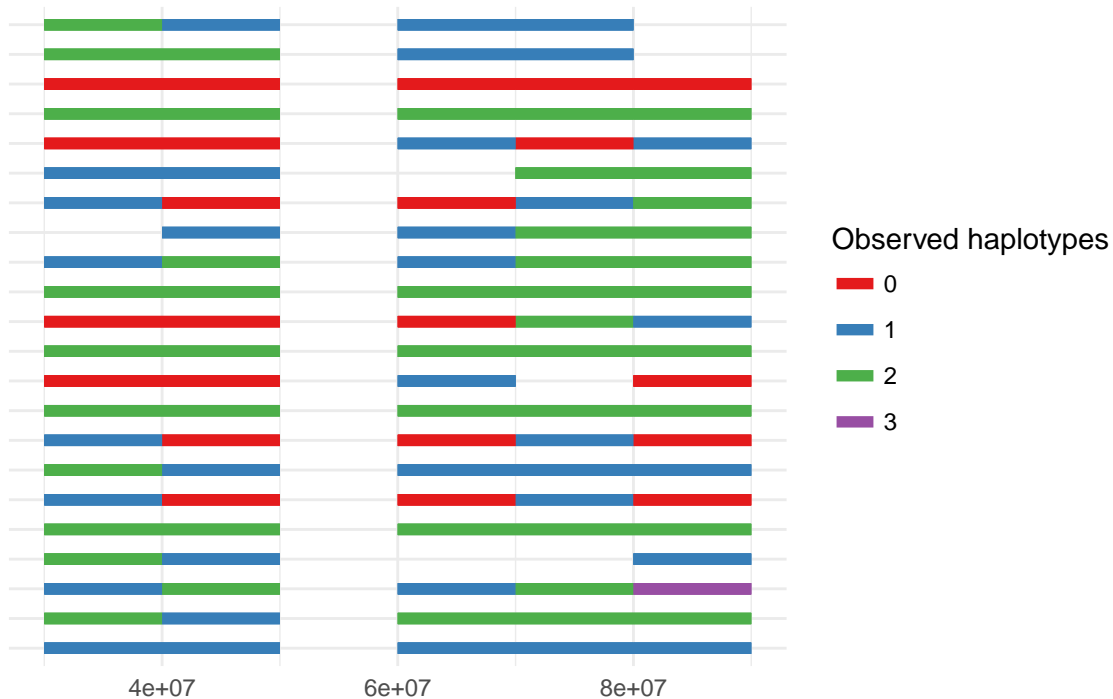
LBJ 7.5 HanXRQChr10 10MB window haplotypescount



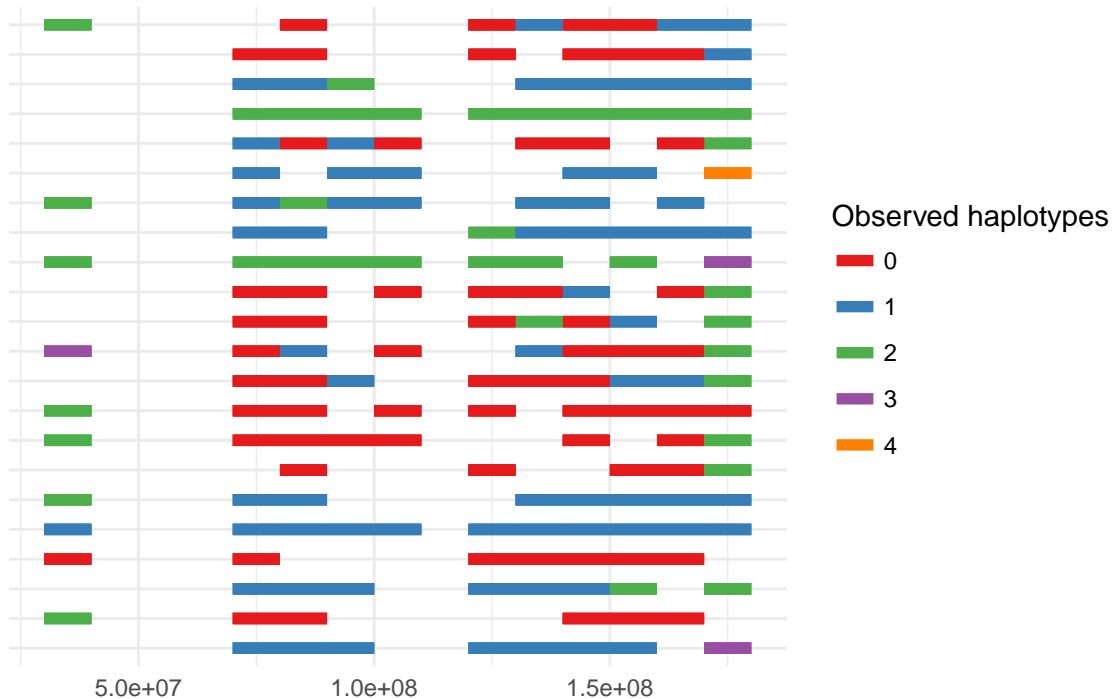
# LBJ 7.5 HanXRQChr11 10MB window haplotypescount



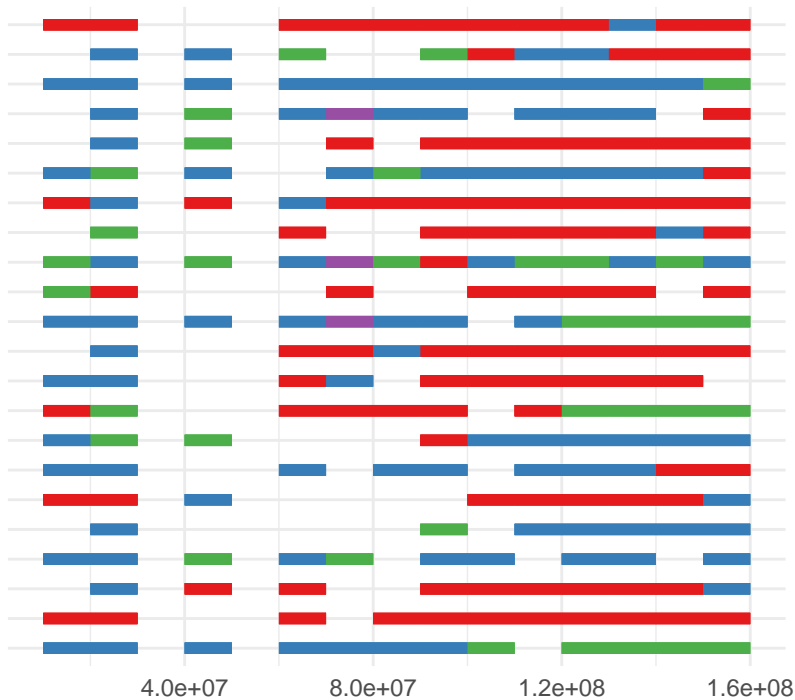
# LBJ 7.5 HanXRQChr12 10MB window haplotypescount



# LBJ 7.5 HanXRQChr13 10MB window haplotypescount



# LBJ 7.5 HanXRQChr14 10MB window haplotypescount



Observed haplotypes

0

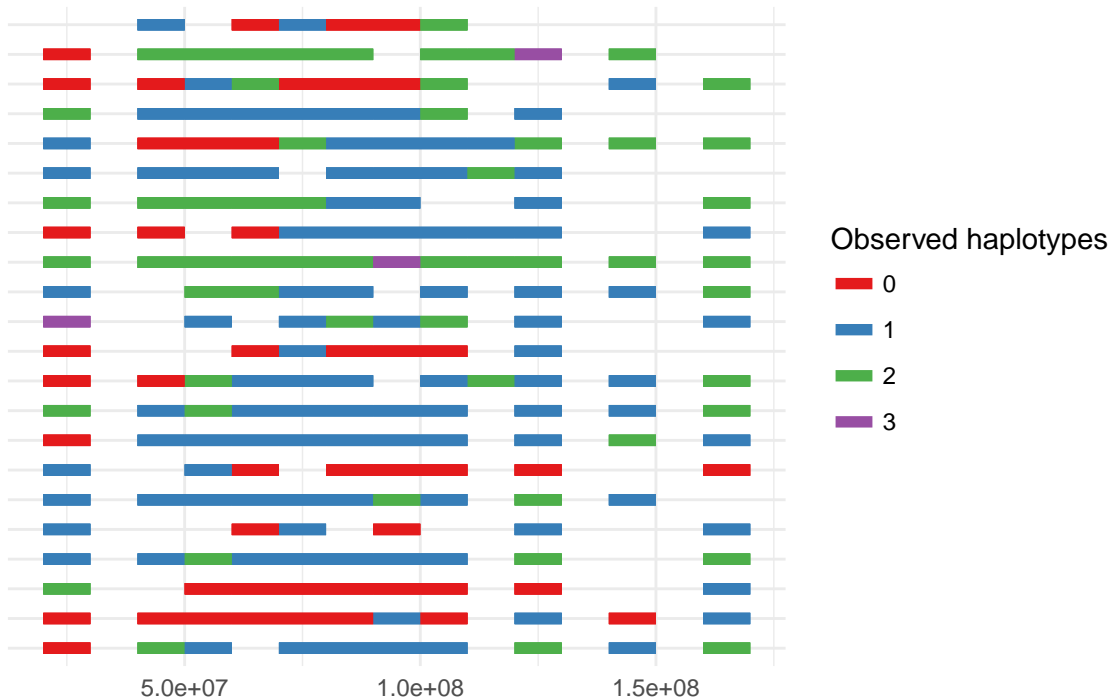
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2

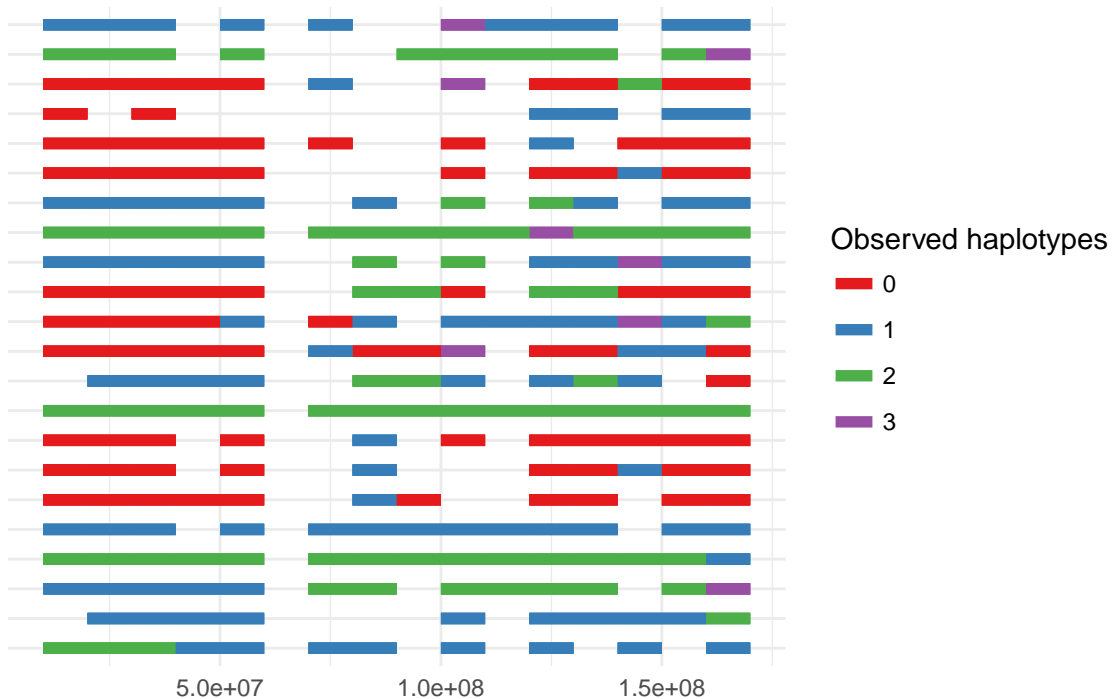
3



# LBJ 7.5 HanXRQChr15 10MB window haplotypescount



LBJ 7.5 HanXRQChr16 10MB window haplotypecount



# LBJ 7.5 HanXRQChr17 10MB window haplotypescount

