Scan 280 – Chromosome 1 – ADAM10_R181G_F08
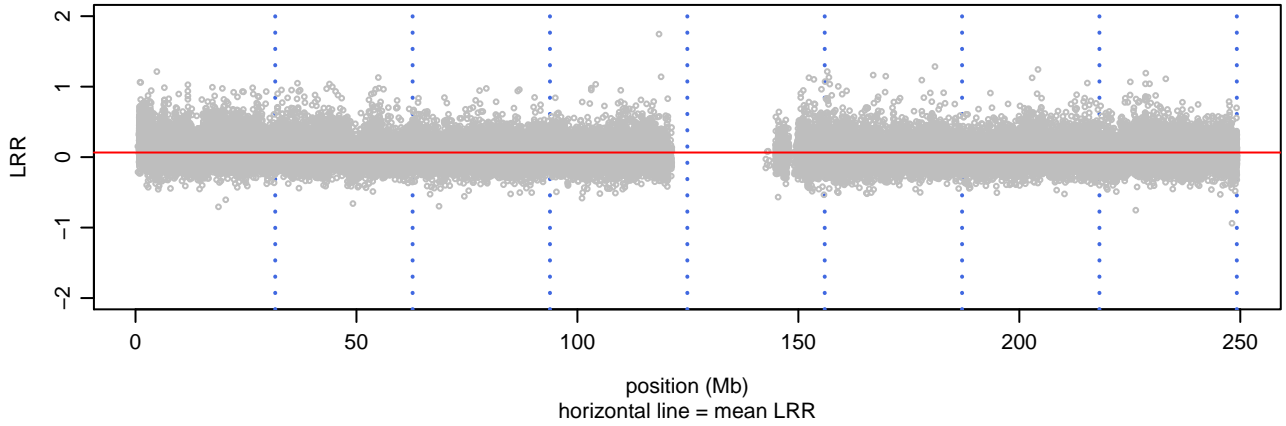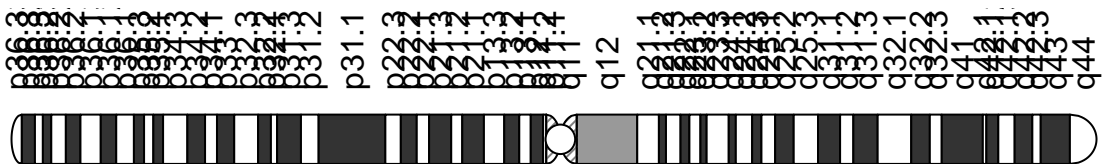
LRR

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

BAF

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
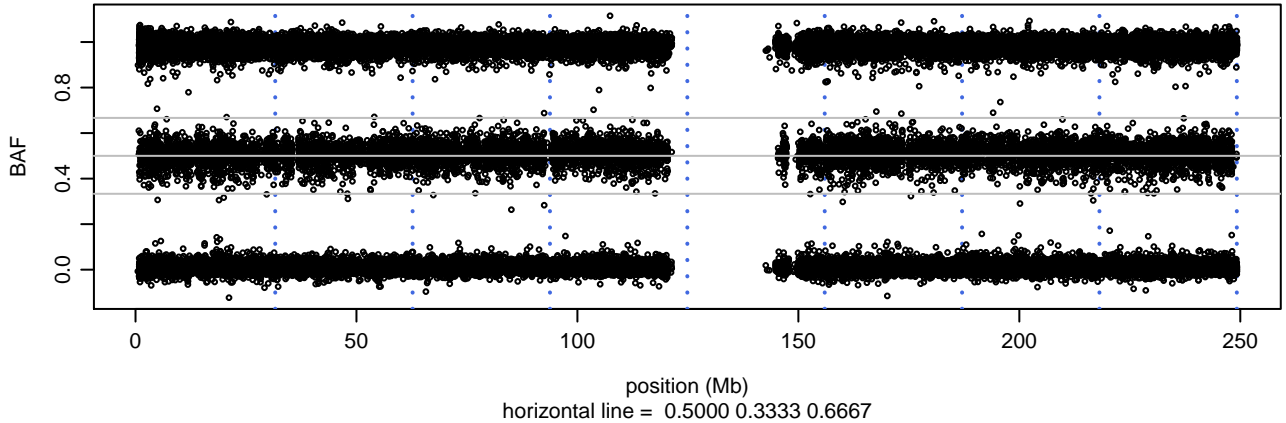
Scan 280 – Chromosome 2 – ADAM10_R181G_F08

position (Mb)
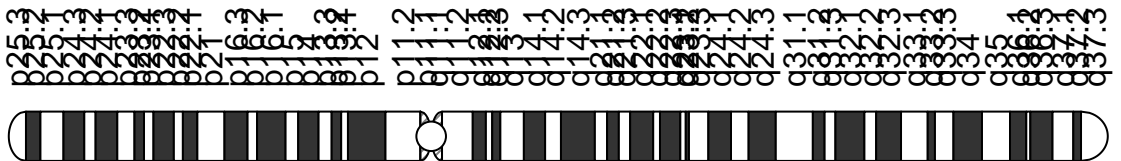horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
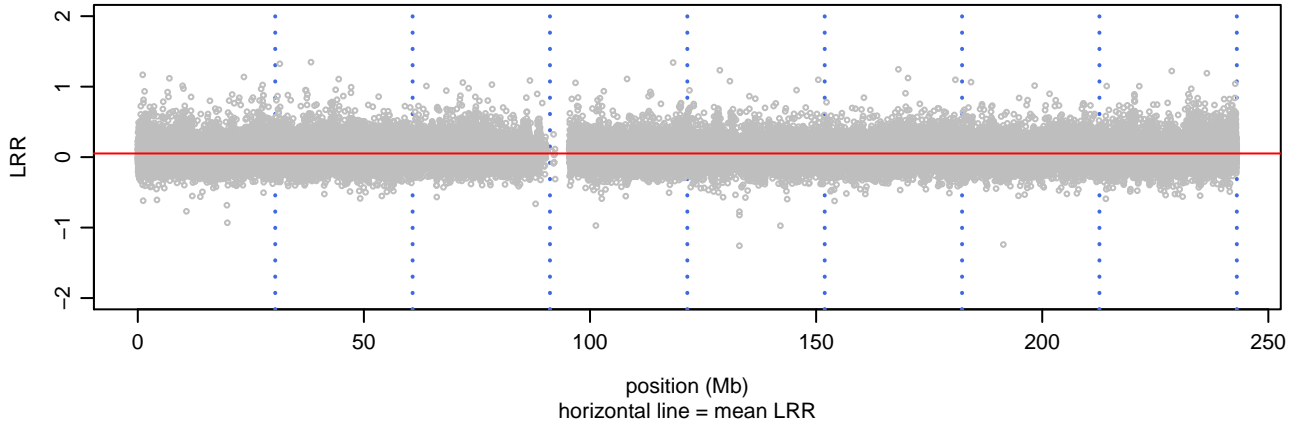
Scan 280 – Chromosome 3 – ADAM10_R181G_F08

LRR

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

BAF

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
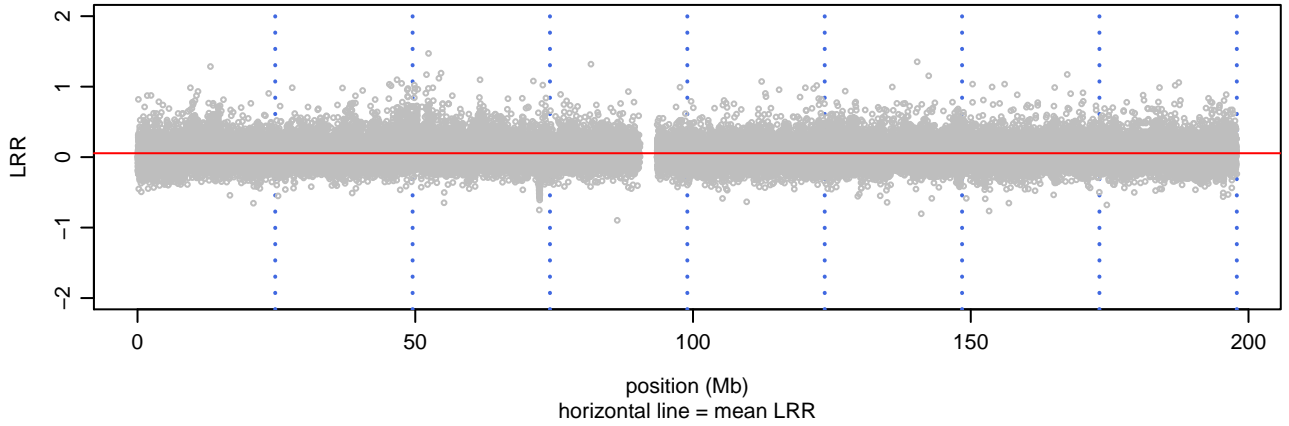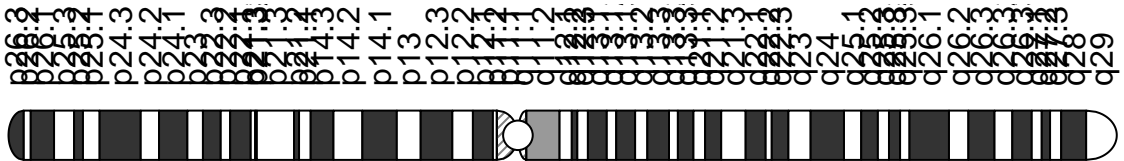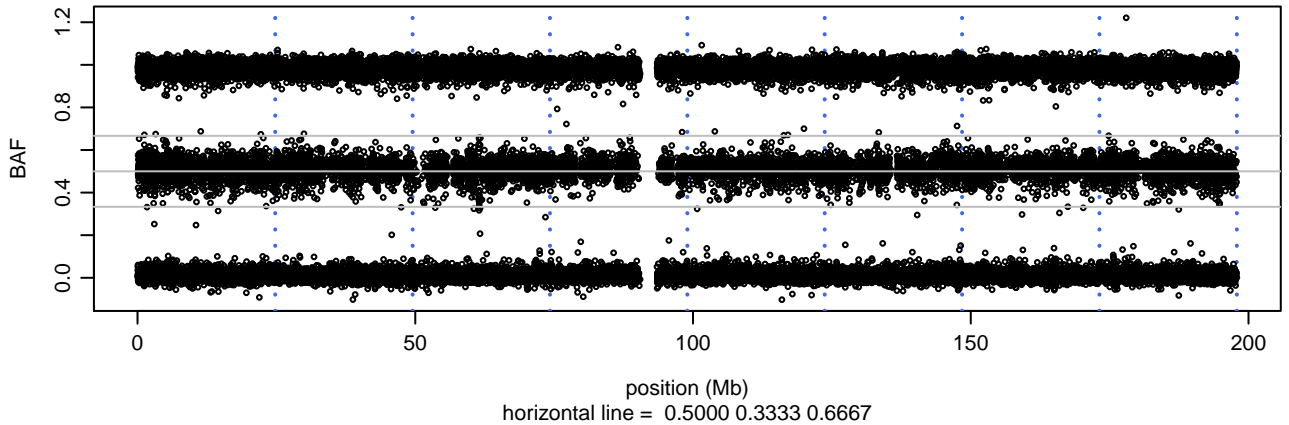
Scan 280 – Chromosome 4 – ADAM10_R181G_F08

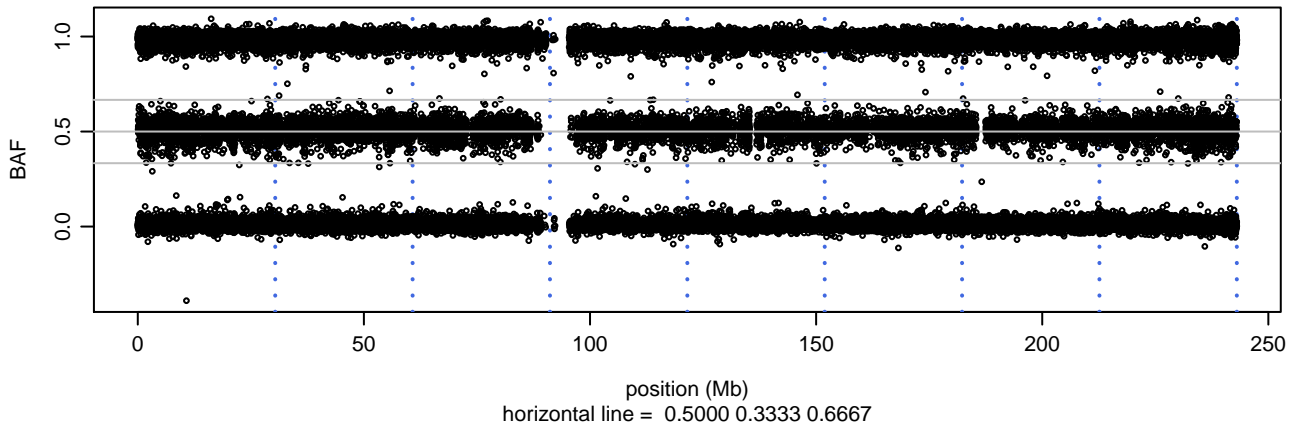position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
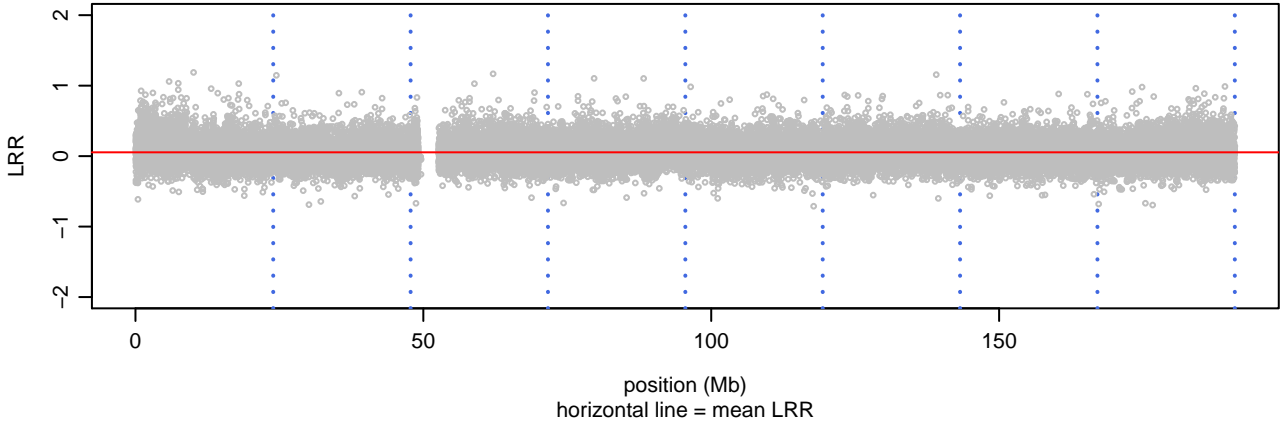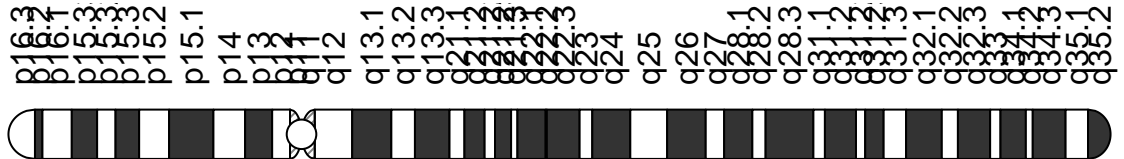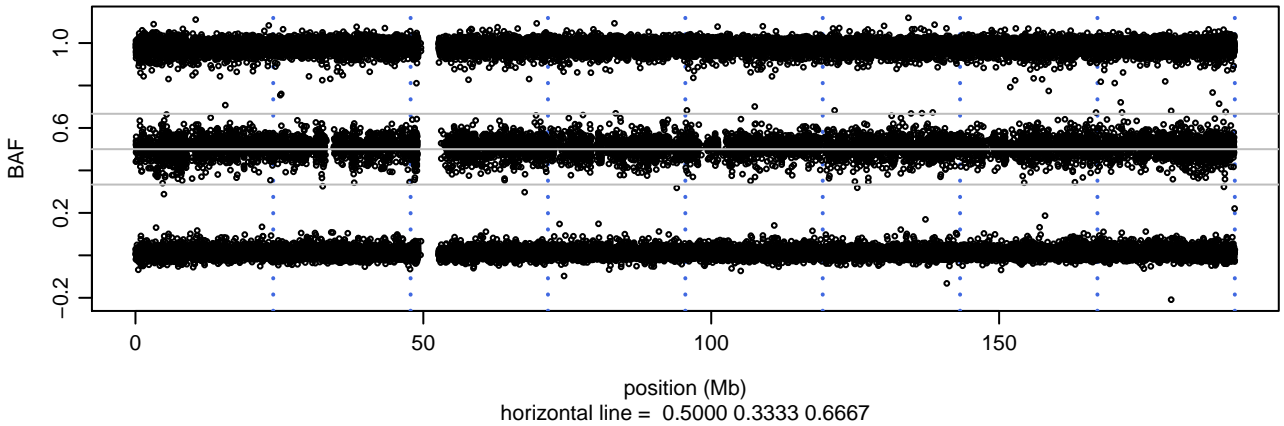
Scan 280 – Chromosome 5 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
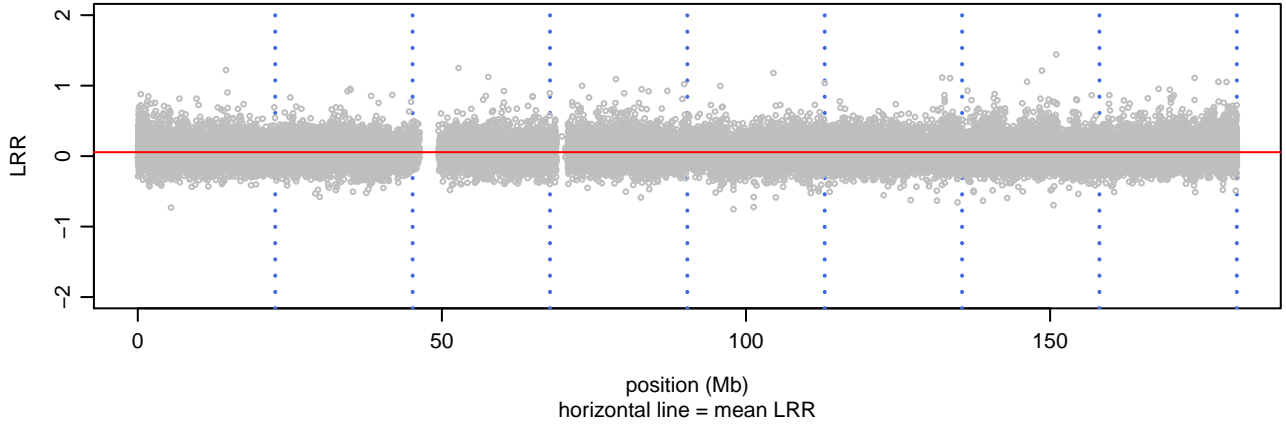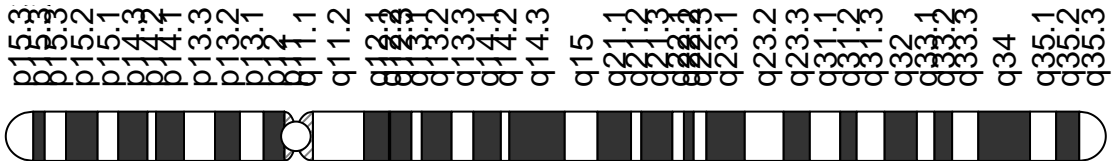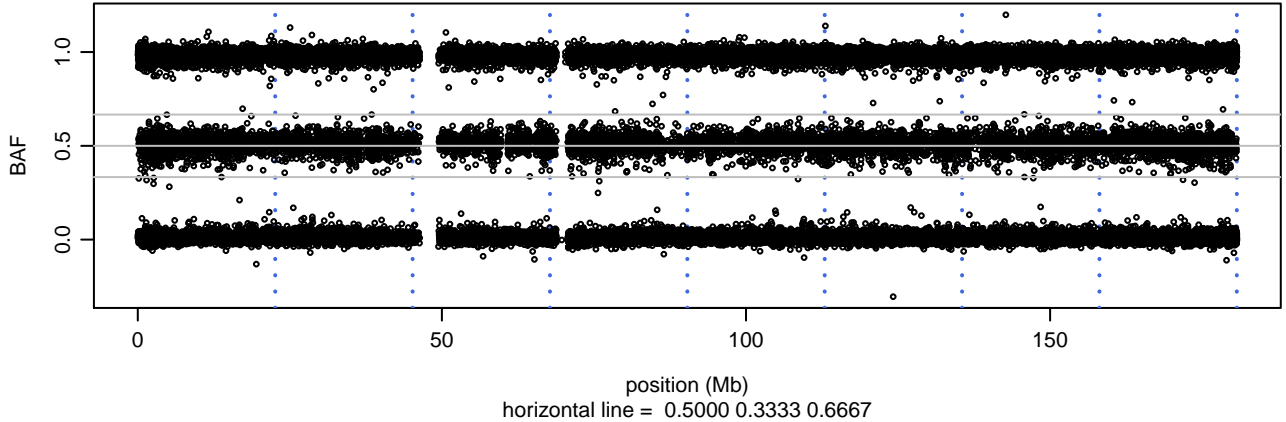
Scan 280 – Chromosome 6 – ADAM10_R181G_F08

LRR

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

BAF

position (Mb)
horizontal line = 0.5000 0.3333 0.6667

Scan 280 – Chromosome 7 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
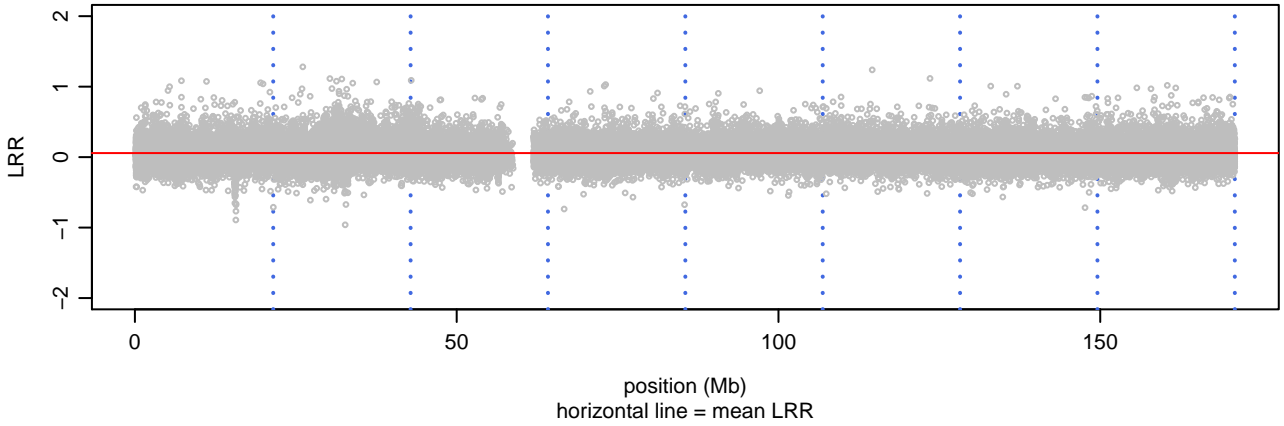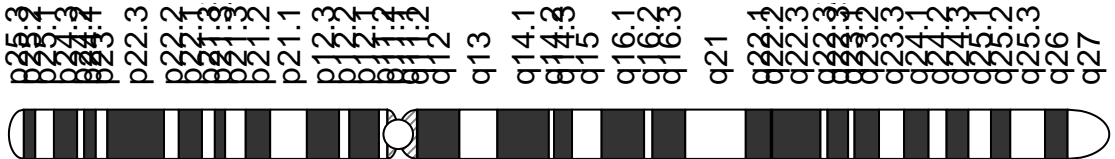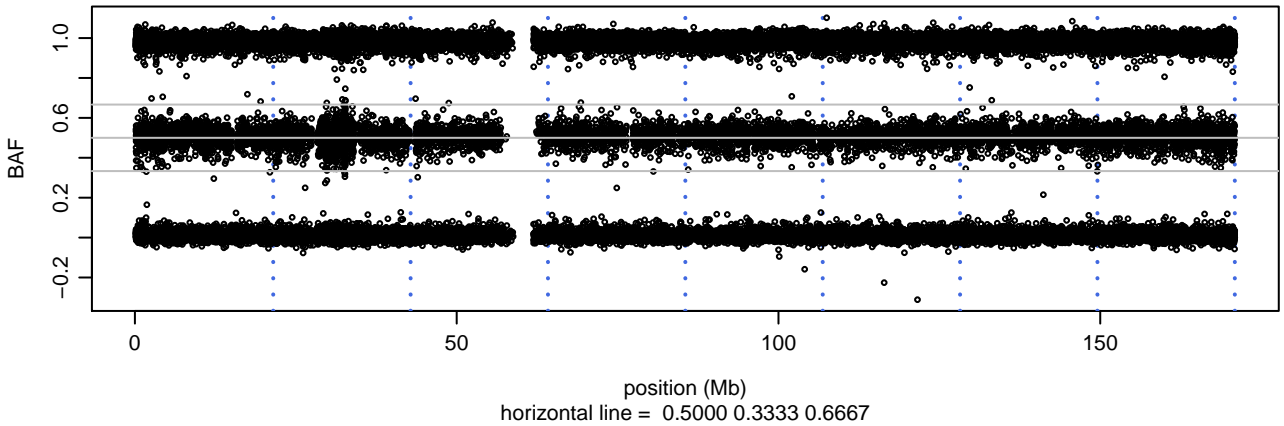
Scan 280 – Chromosome 8 – ADAM10_R181G_F08

LRR

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

BAF

position (Mb)
horizontal line = 0.5000 0.3333 0.6667

p23.3 p23.2 p23.1 p22 p21.3 p21.2 p21.1 p12 p11.2 p11.1 q11.1 q11.21 q11.22 q11.23 q12.1 q12.2 q12.3 q13.1 q13.2 q13.3 q21.11 q21.13 q21.2 q21.3 q22.1 q22.2 q22.3 q23.1 q23.2 q23.3 q24.11 q24.13 q24.21 q24.22 q24.23 q24.3
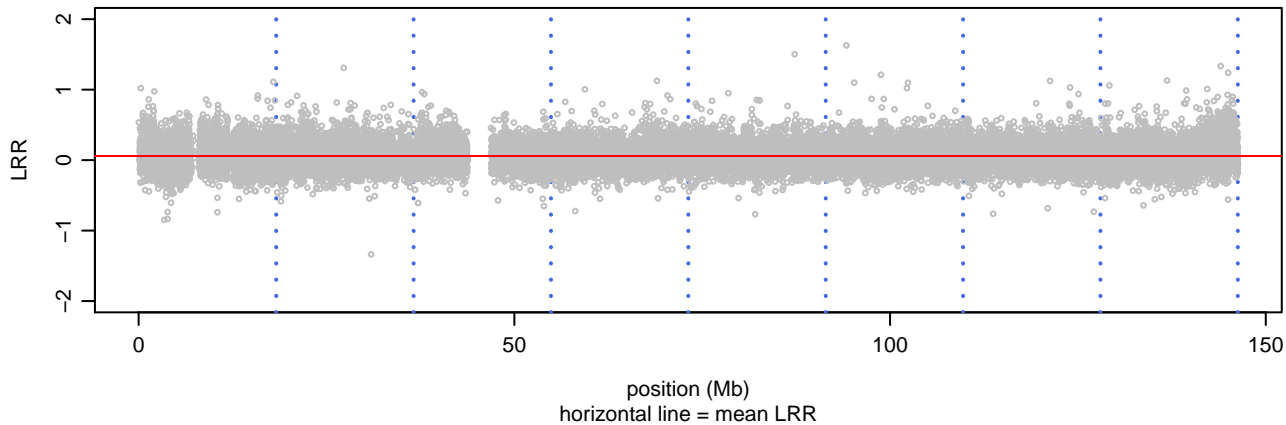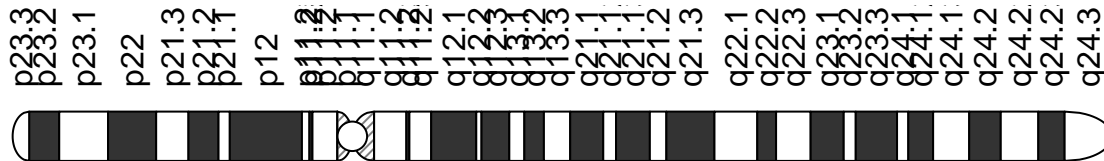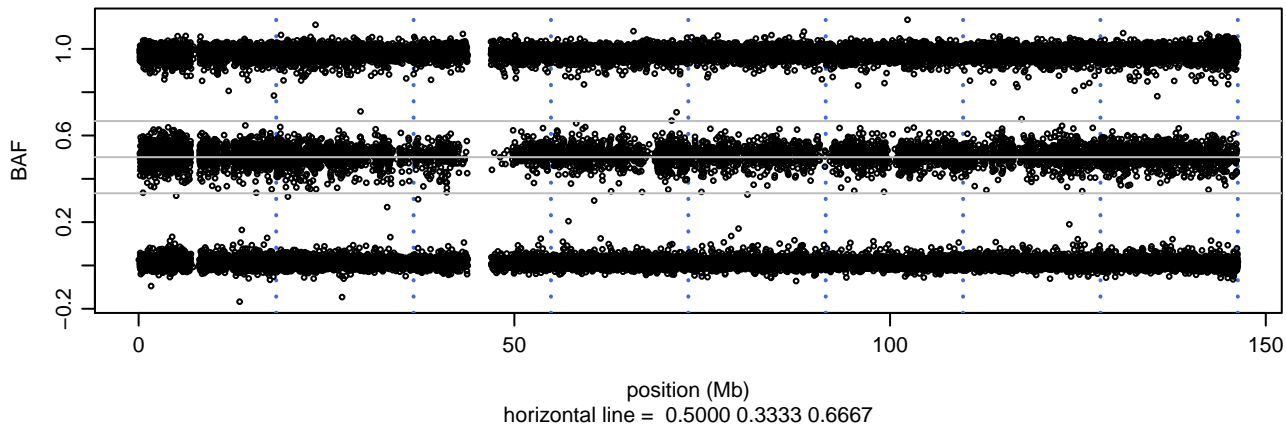
Scan 280 – Chromosome 9 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
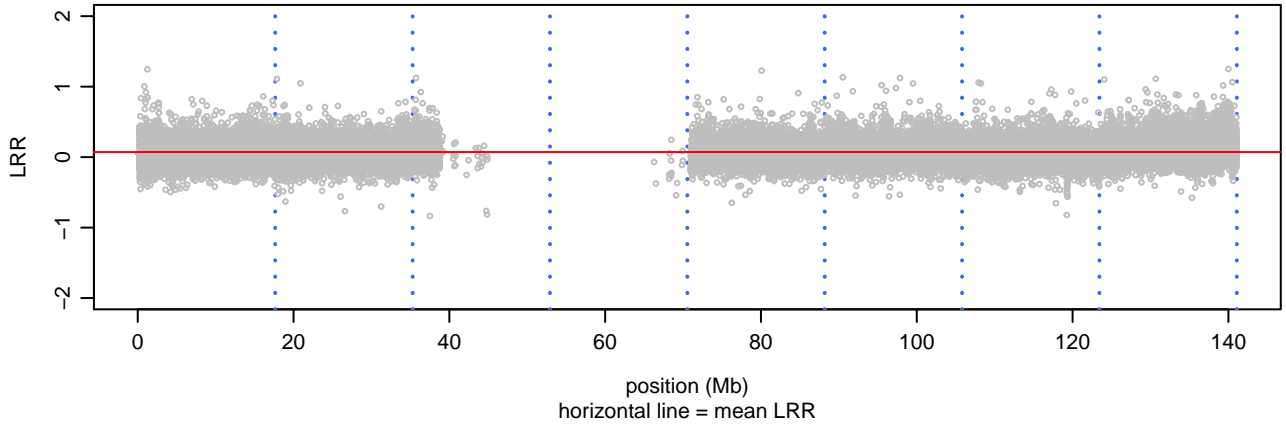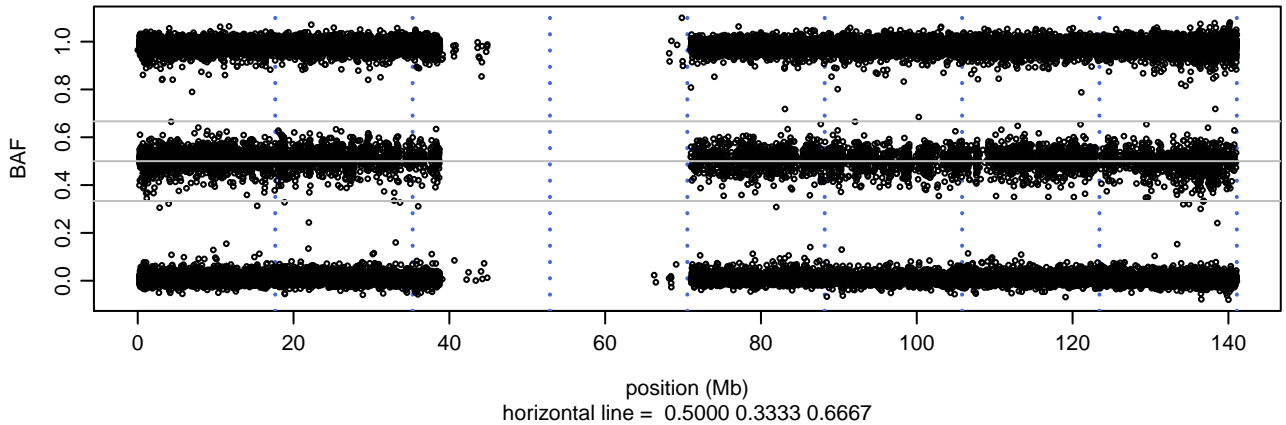
Scan 280 – Chromosome 10 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
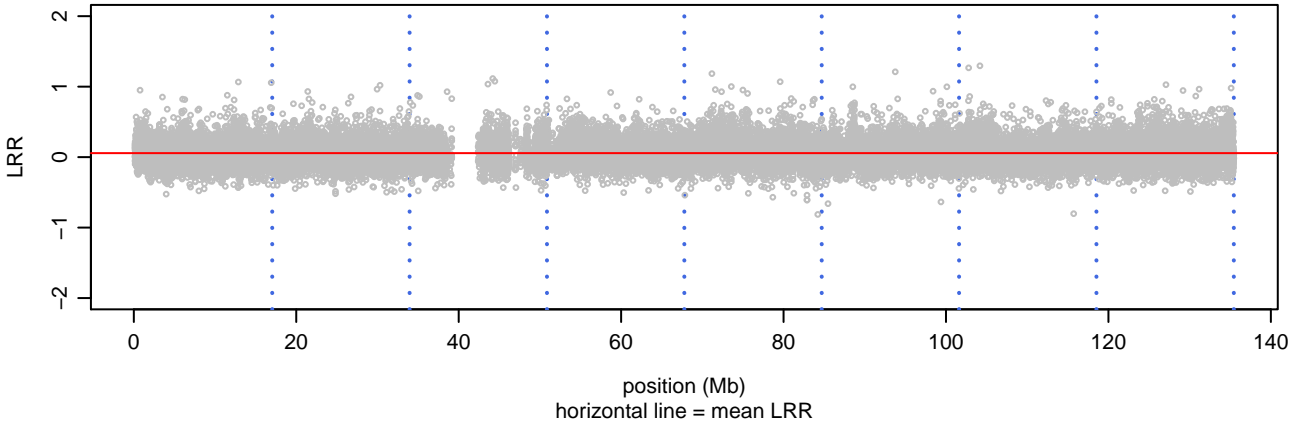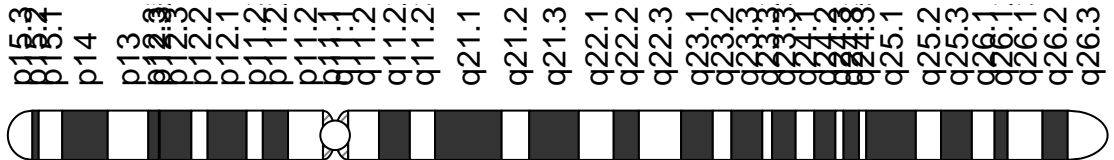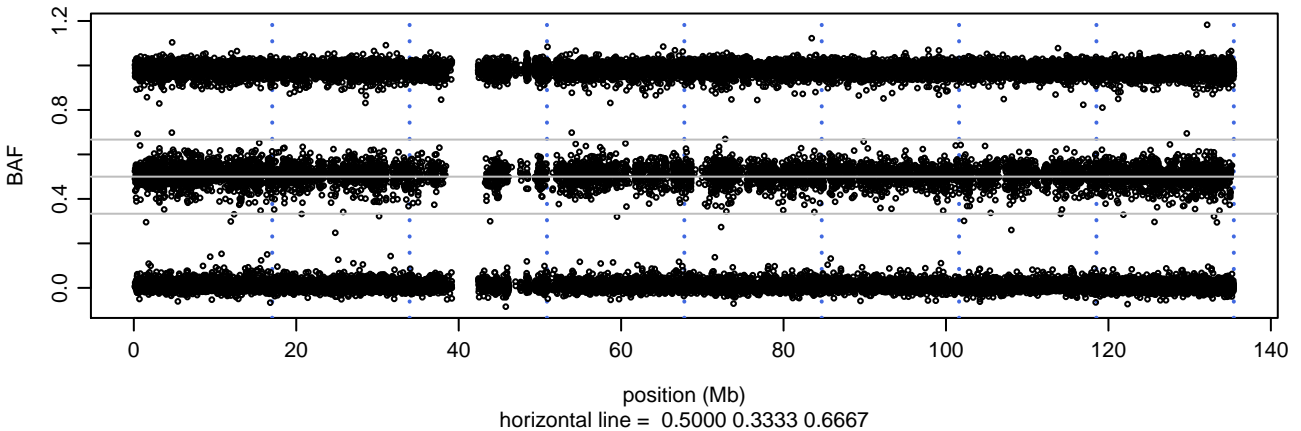
Scan 280 – Chromosome 11 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
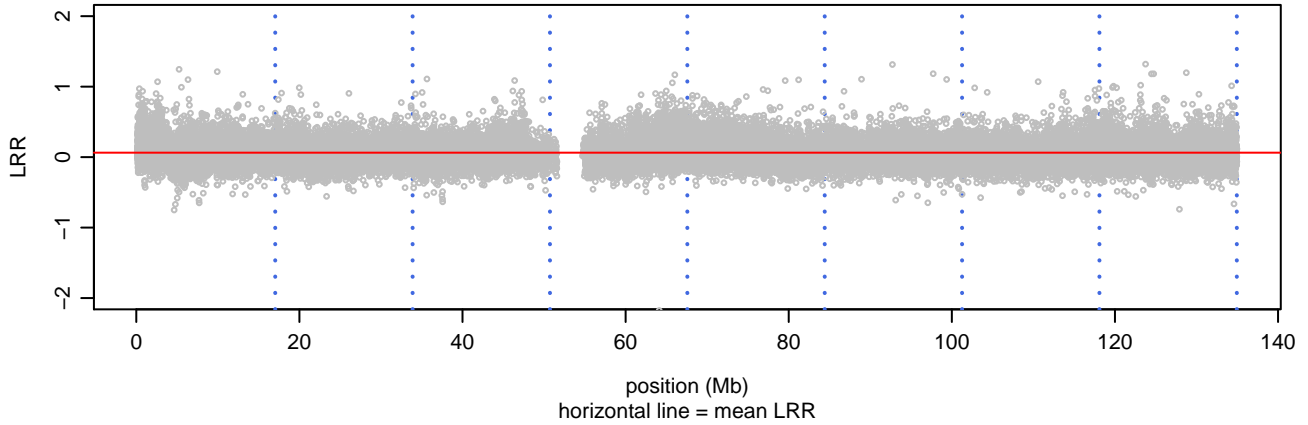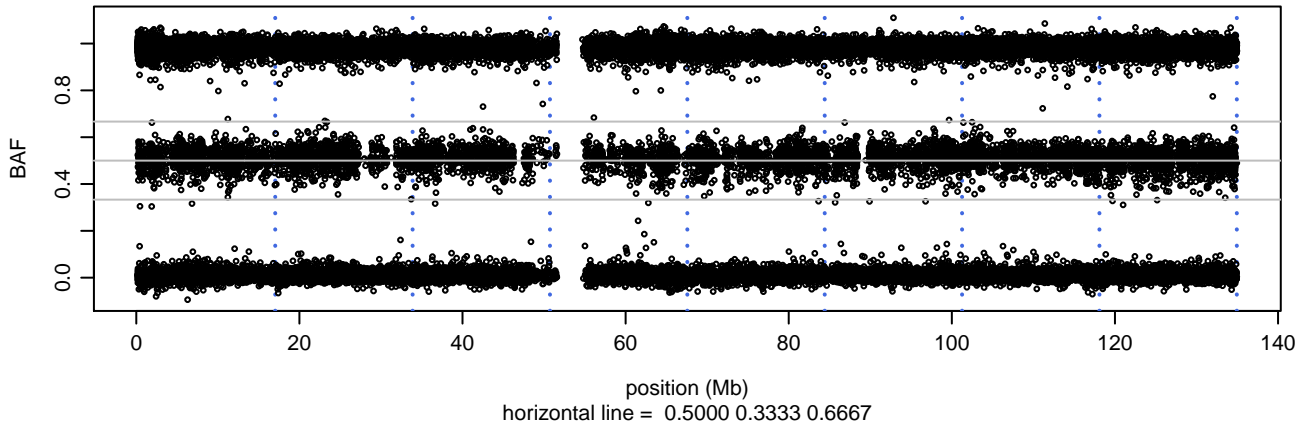
Scan 280 – Chromosome 12 – ADAM10_R181G_F08

LRR

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

BAF

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
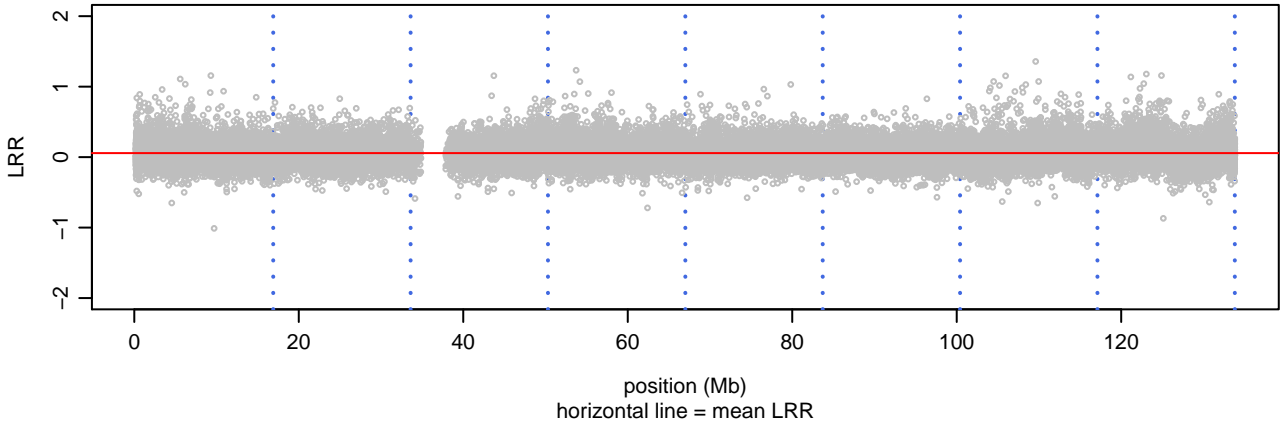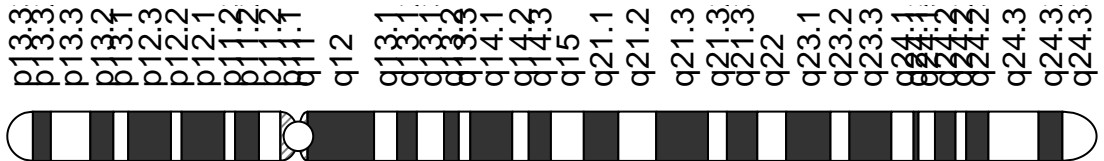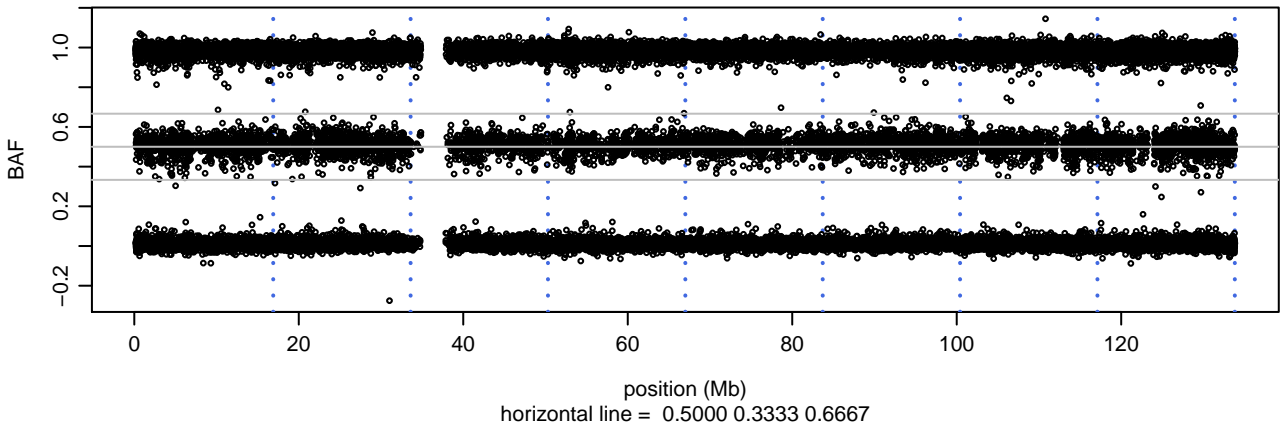
Scan 280 – Chromosome 13 – ADAM10_R181G_F08

LRR

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

BAF

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
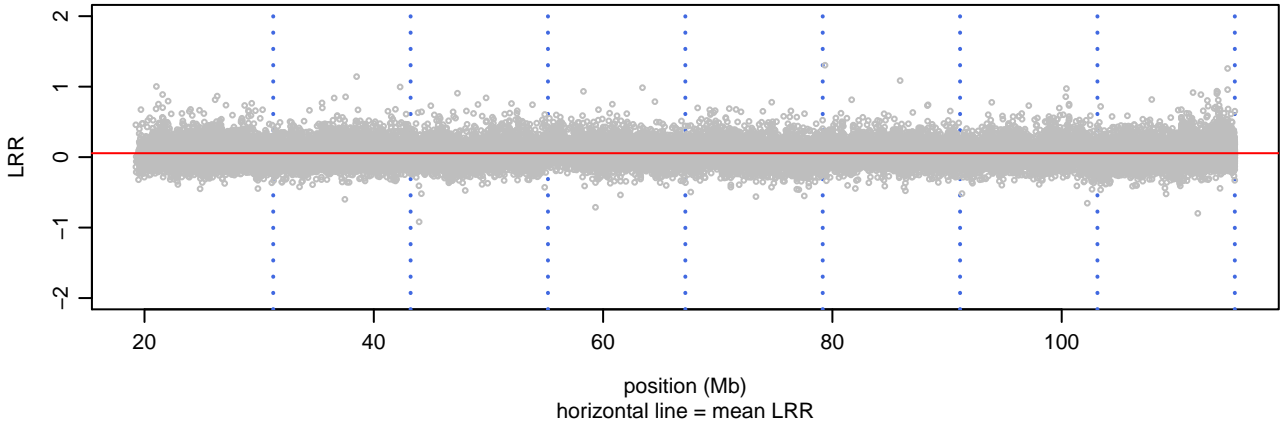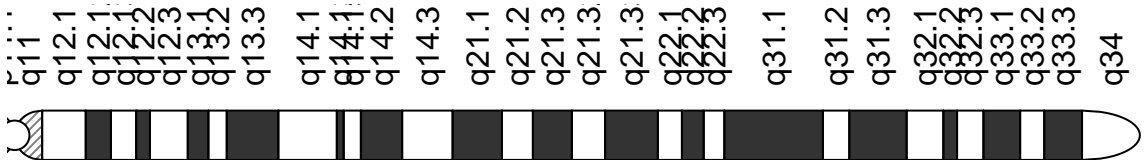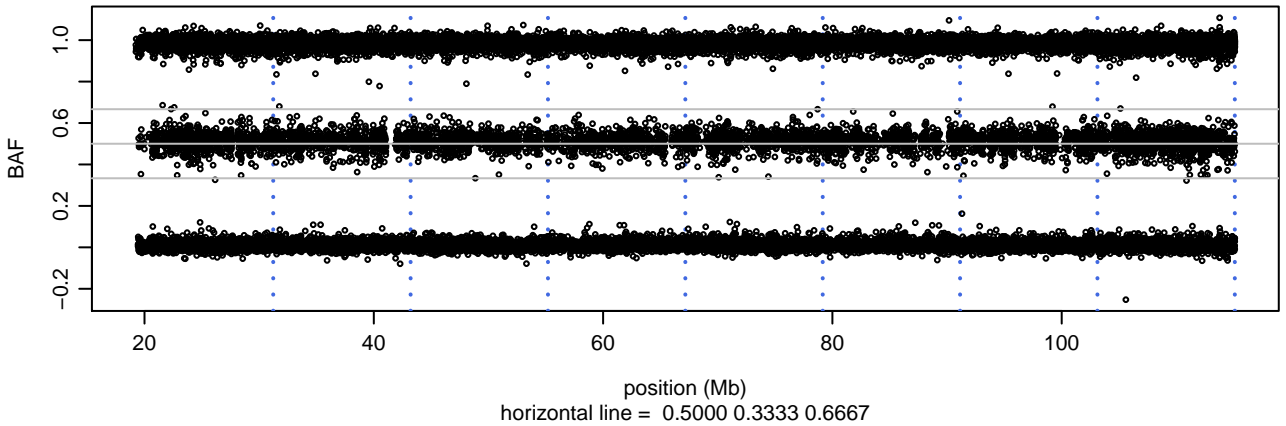
Scan 280 – Chromosome 14 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667

q11.1 q11.2 q12 q13.1 q13.3 q21.1 q21.2 q21.3 q22.1 q22.2 q22.3 q23.1 q23.2 q23.3 q24.1 q24.2 q24.3 q31.1 q31.2 q31.3 q32.1 q32.1 q32.1 q32.2 q32.3 q32.3
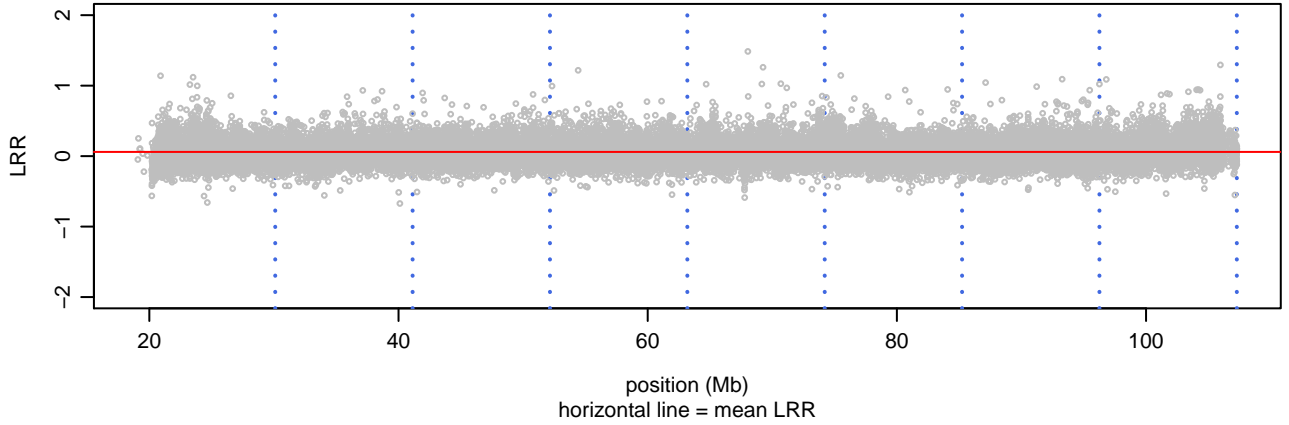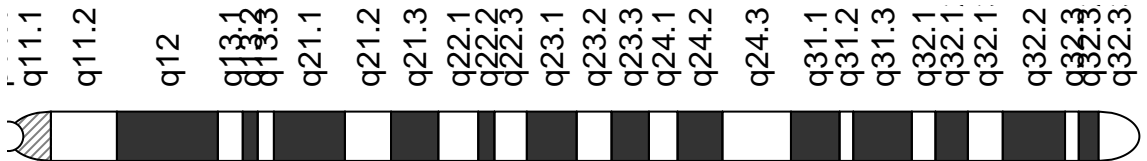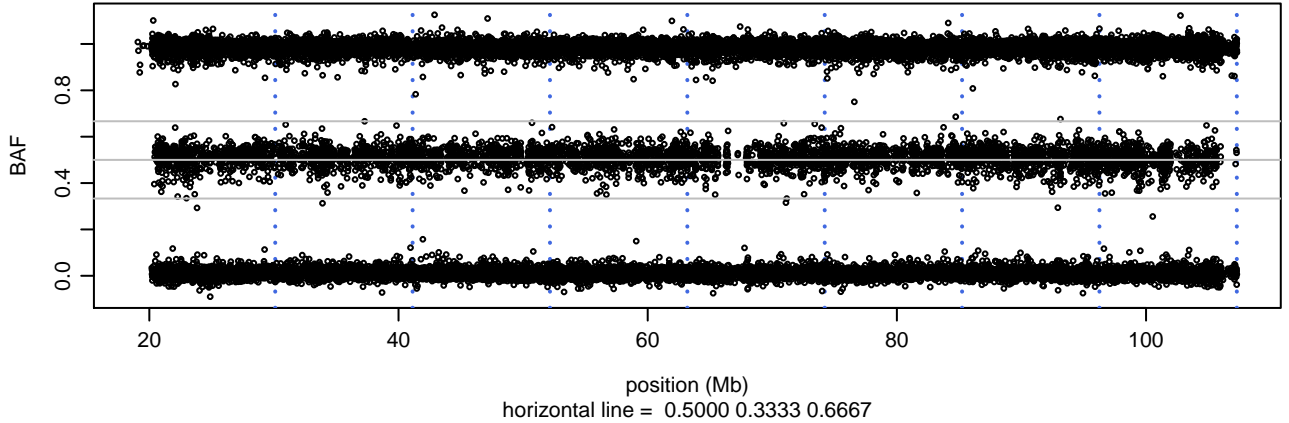
Scan 280 – Chromosome 15 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
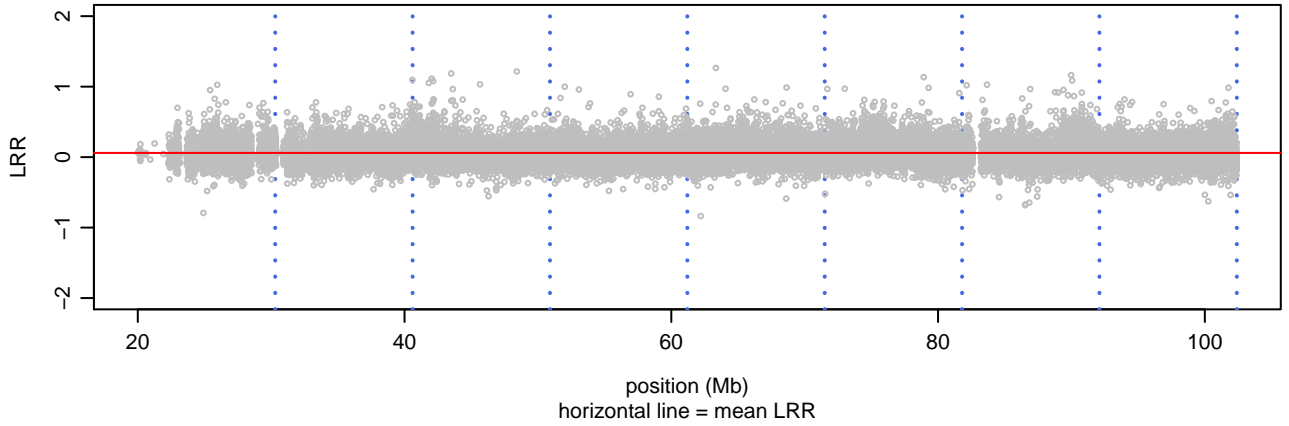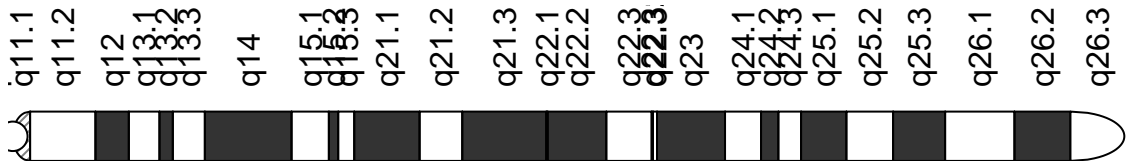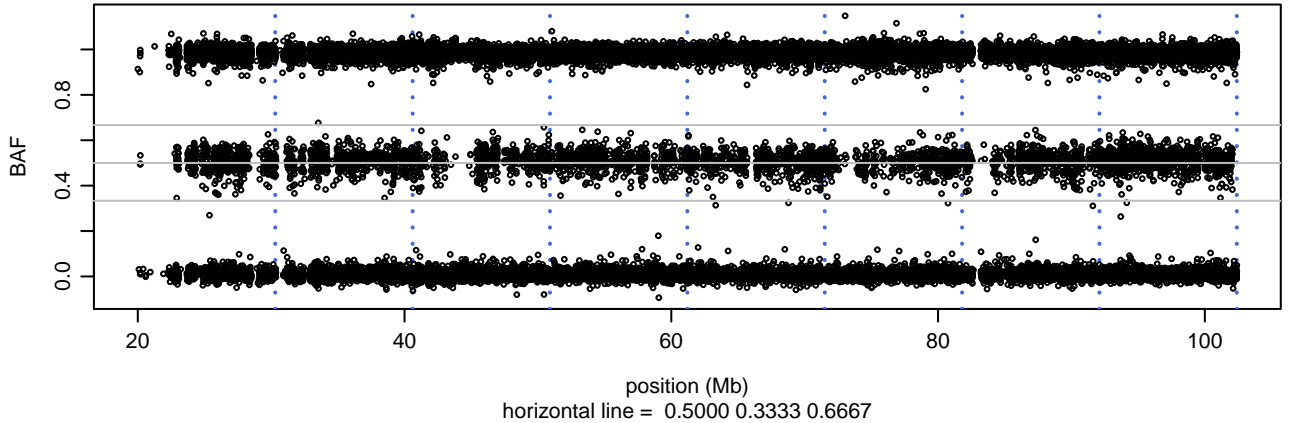
Scan 280 – Chromosome 16 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
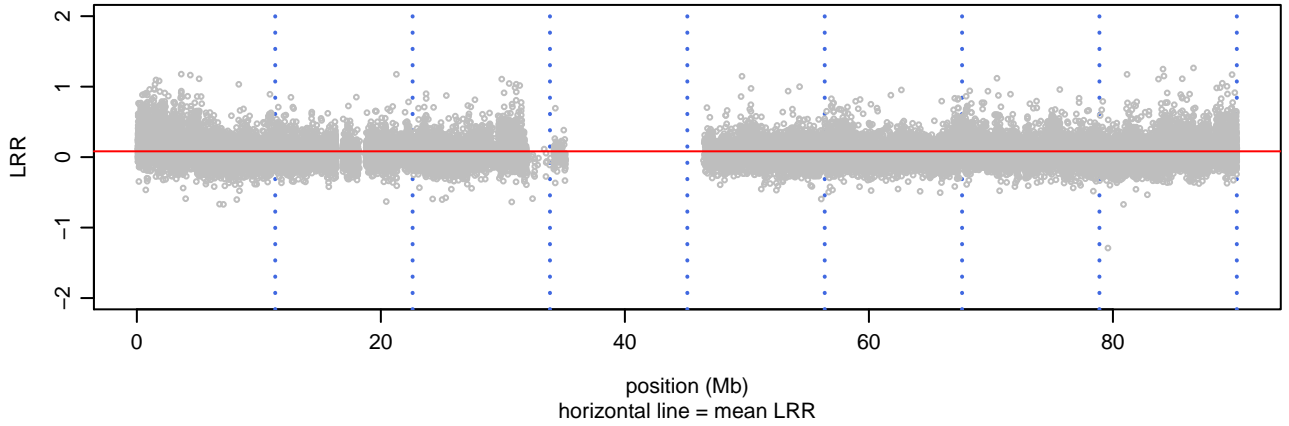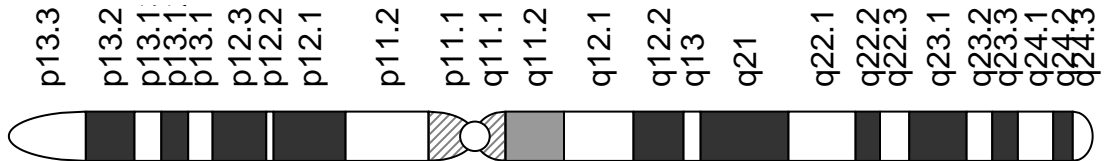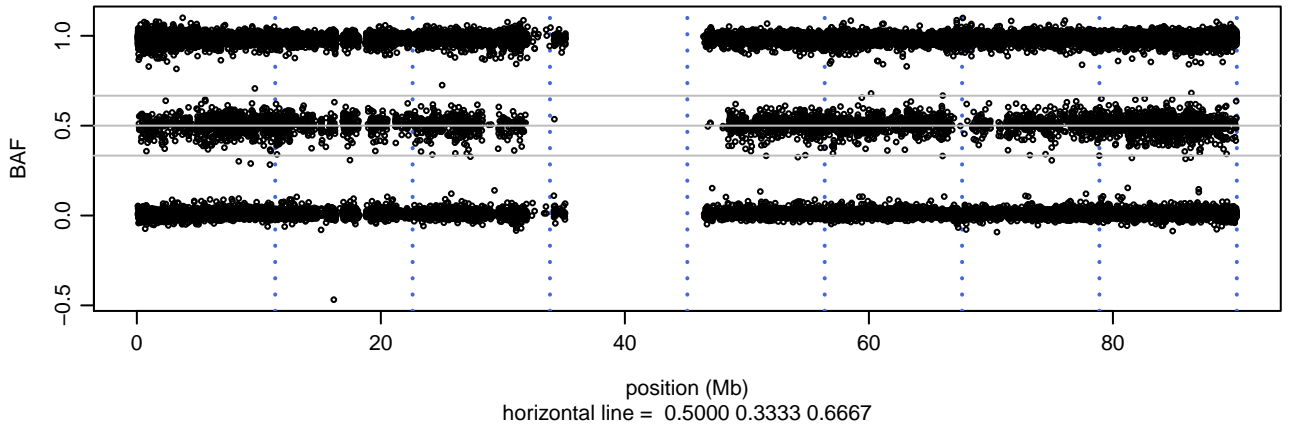
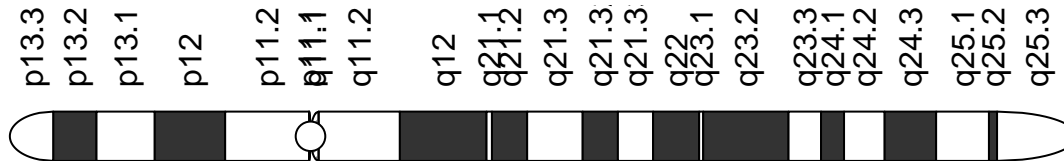**Scan 280 – Chromosome 17 – ADAM10_R181G_F08**

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
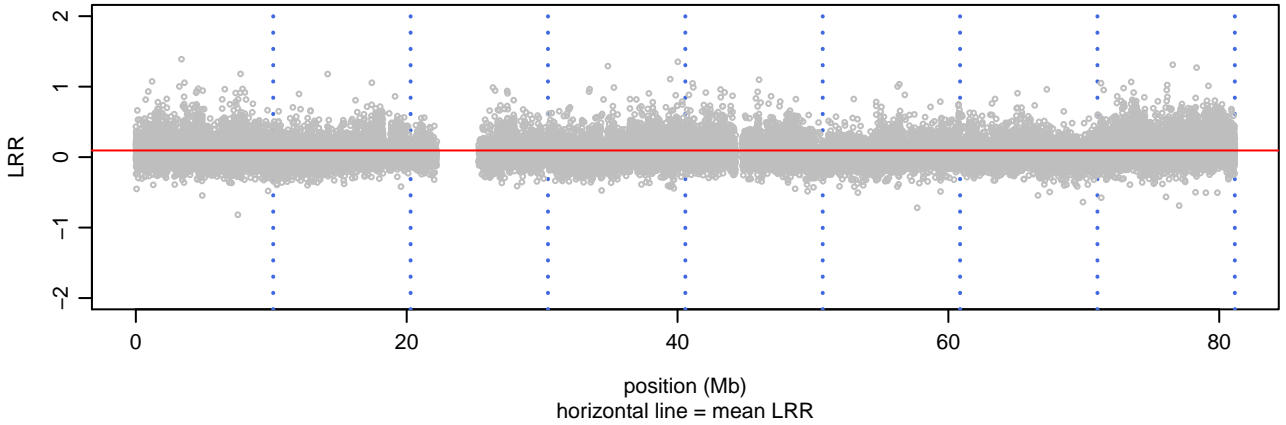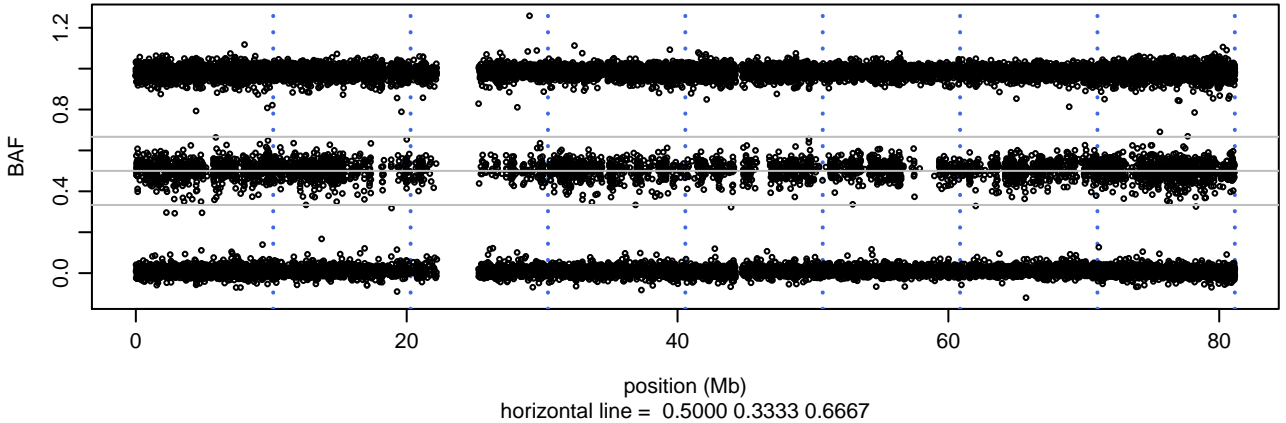
Scan 280 – Chromosome 18 – ADAM10_R181G_F08

position (Mb)
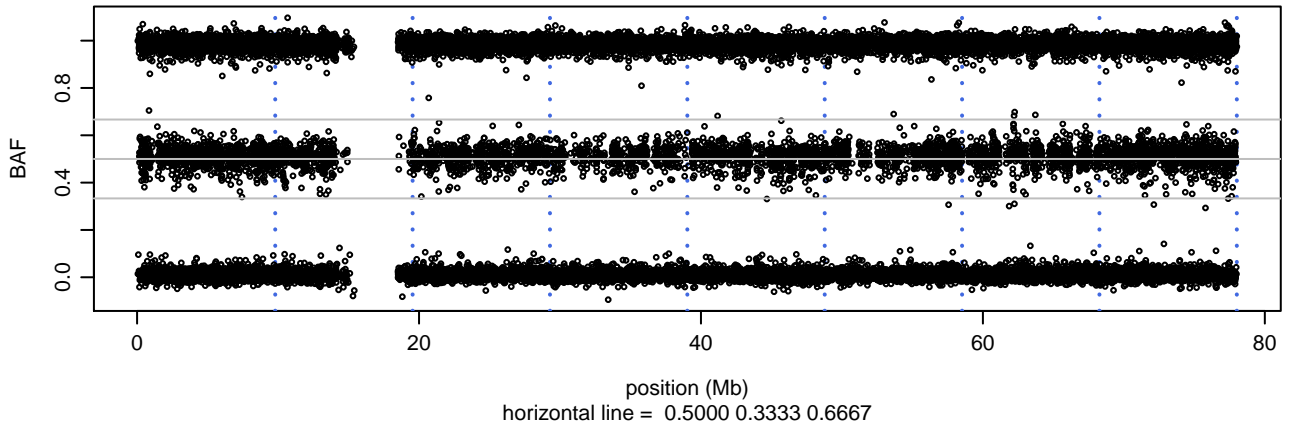horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
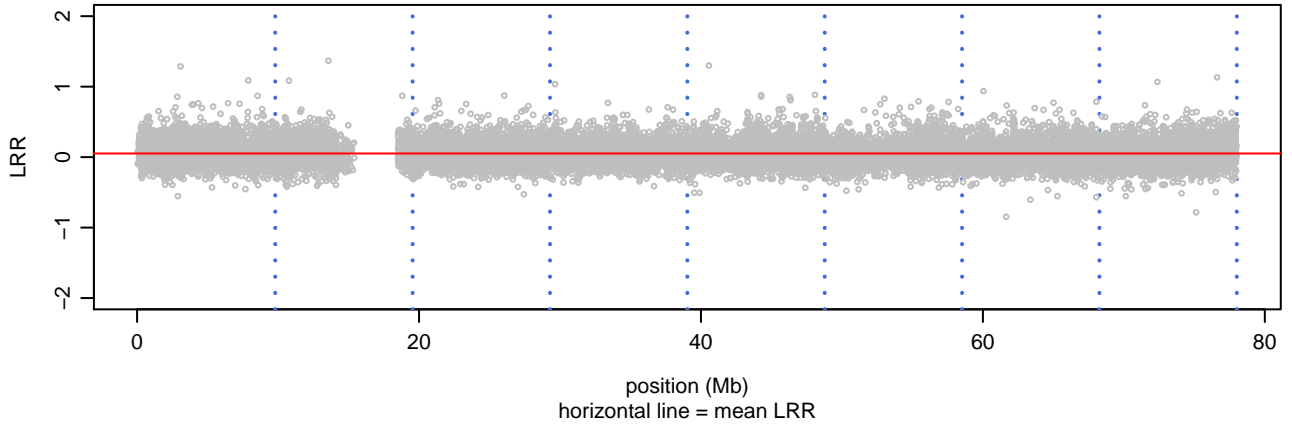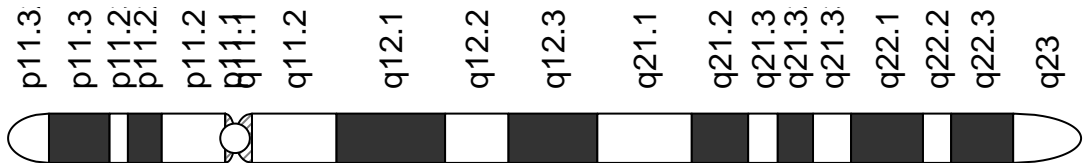
Scan 280 – Chromosome 19 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
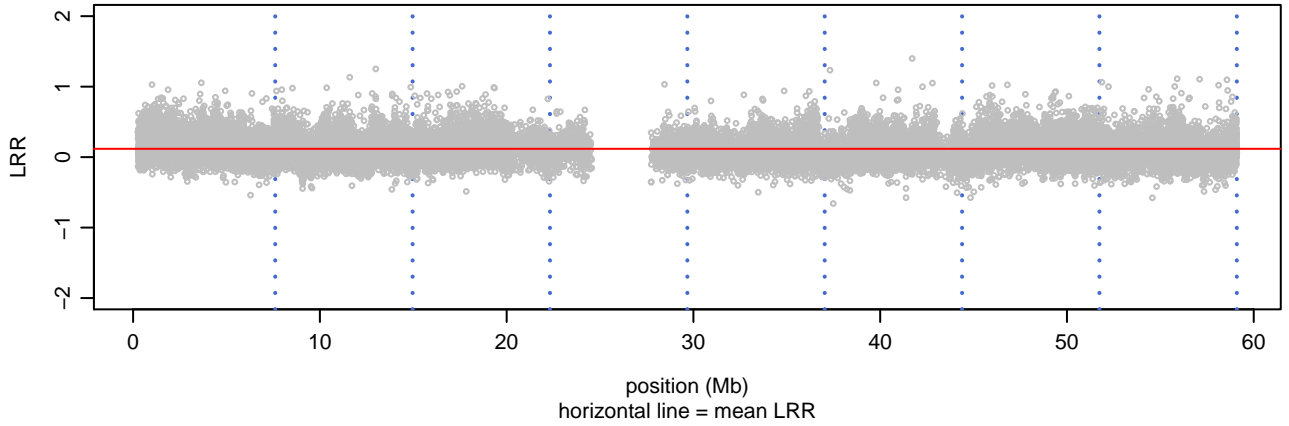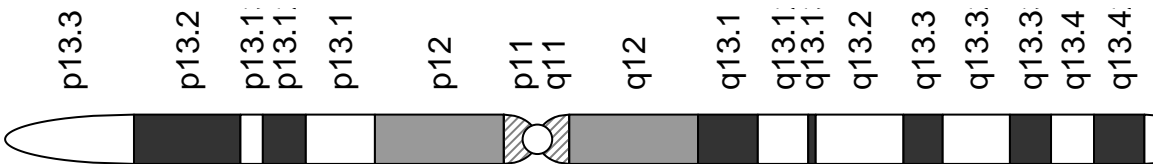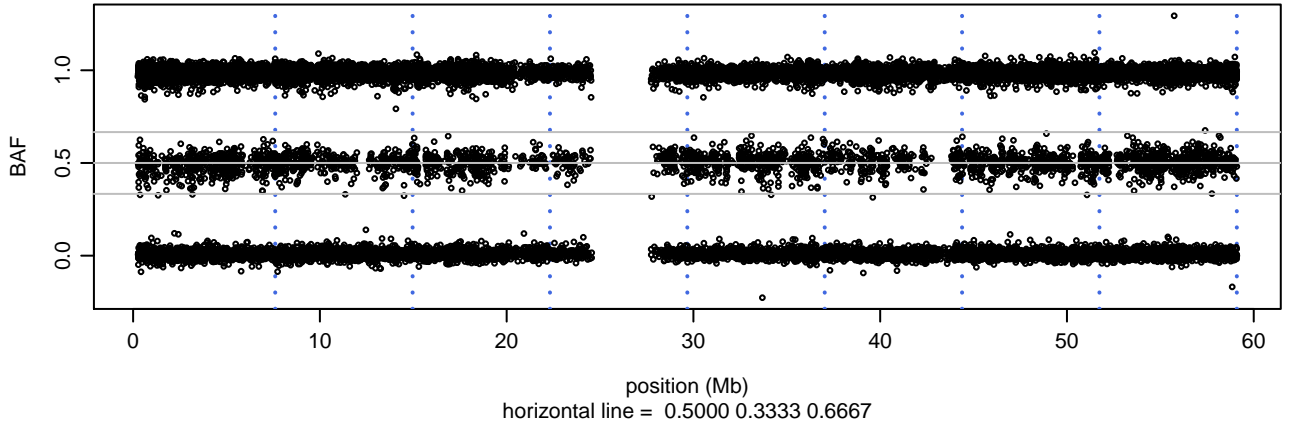
Scan 280 – Chromosome 20 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
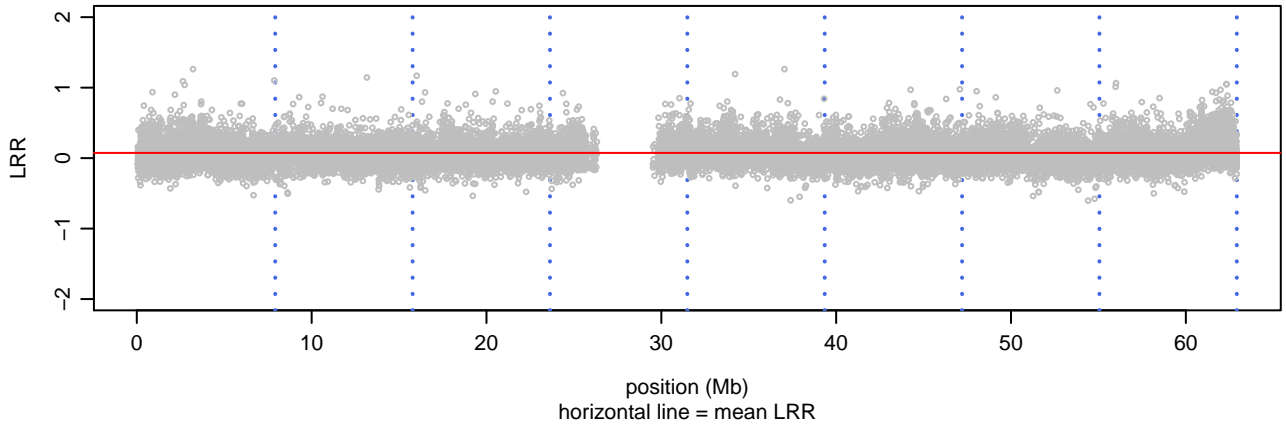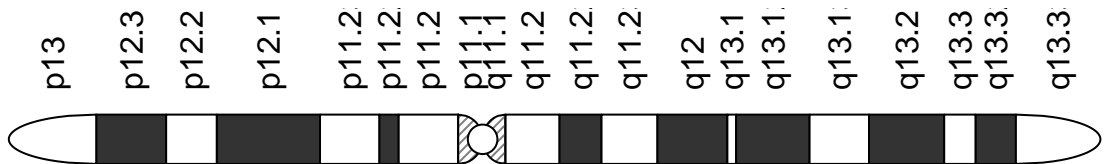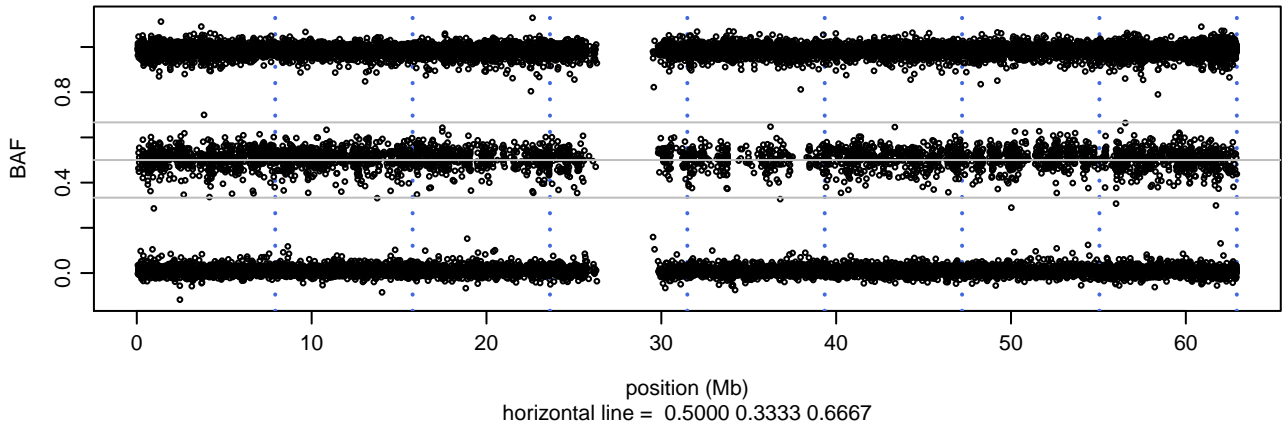
Scan 280 – Chromosome 21 – ADAM10_R181G_F08
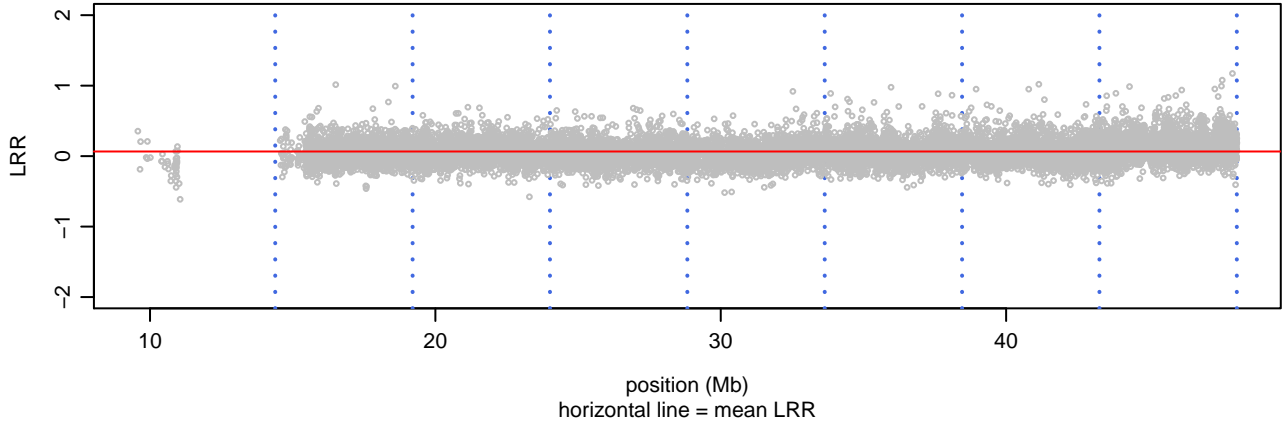
position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
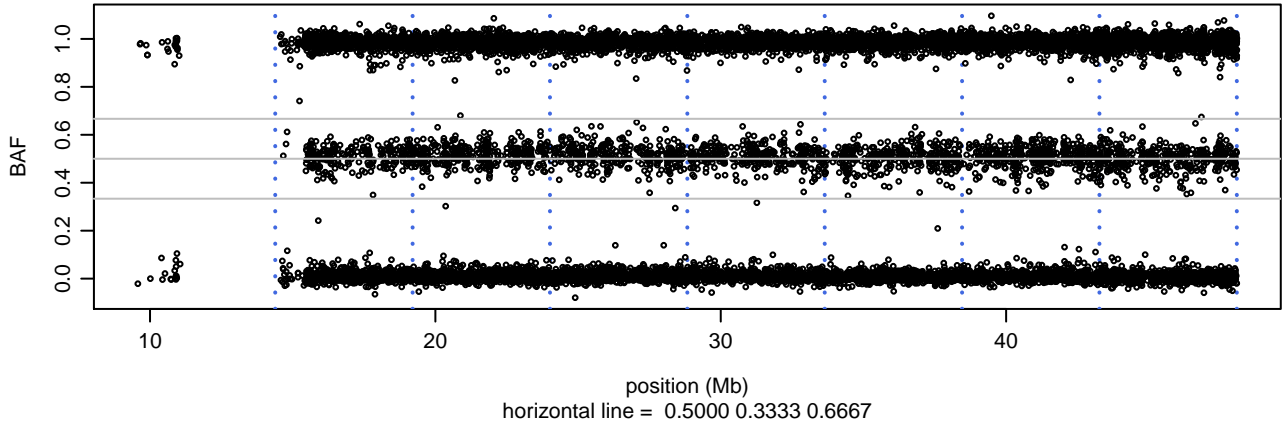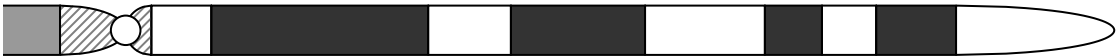
Scan 280 – Chromosome 22 – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
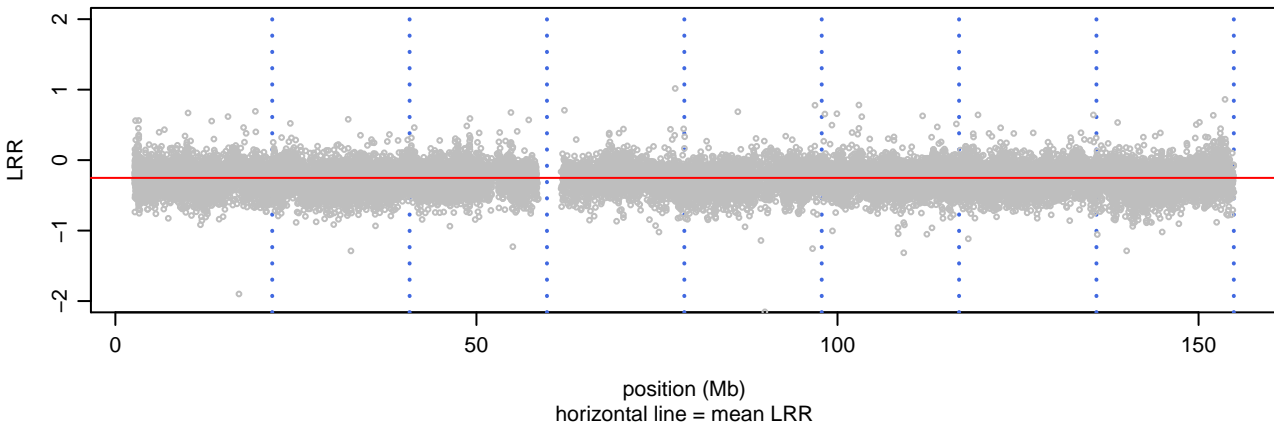horizontal line = 0.5000 0.3333 0.6667
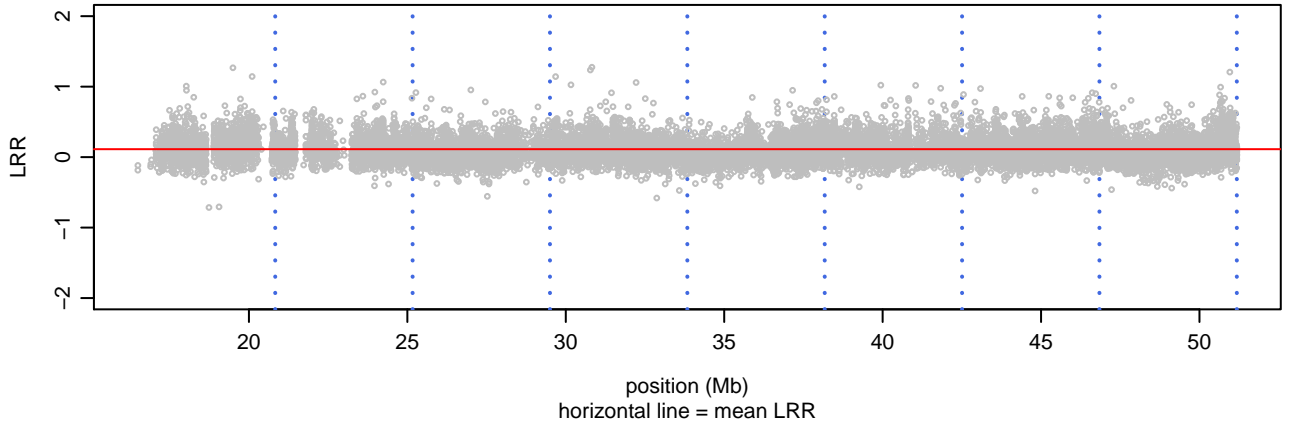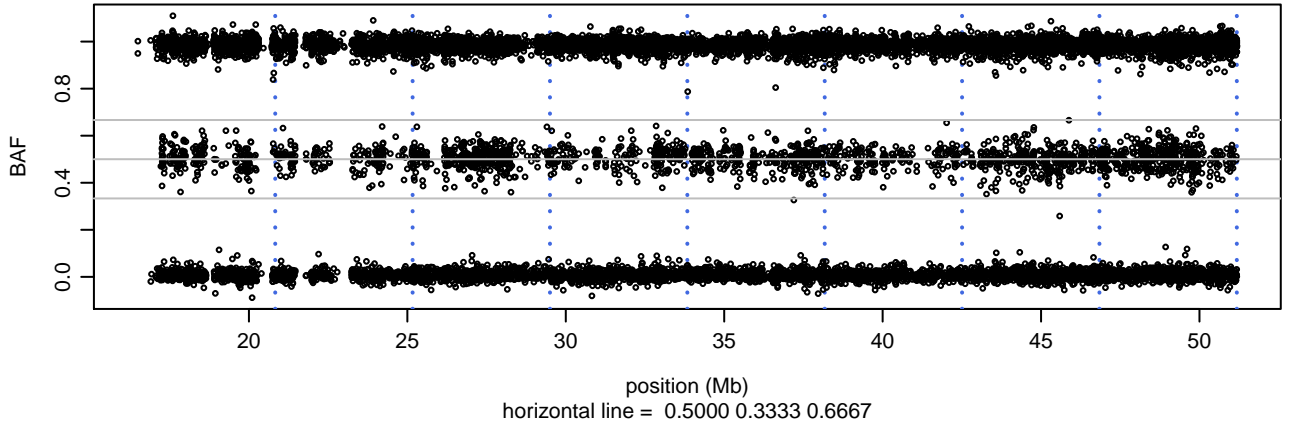
q11.2 q11.2 q11.2 q12.1 q12.2 q12.3 q13.1 q13.2 q13.3 q13.3 q13.3

Scan 280 – Chromosome X – ADAM10_R181G_F08

LRR

position (Mb)
horizontal line = mean LRR
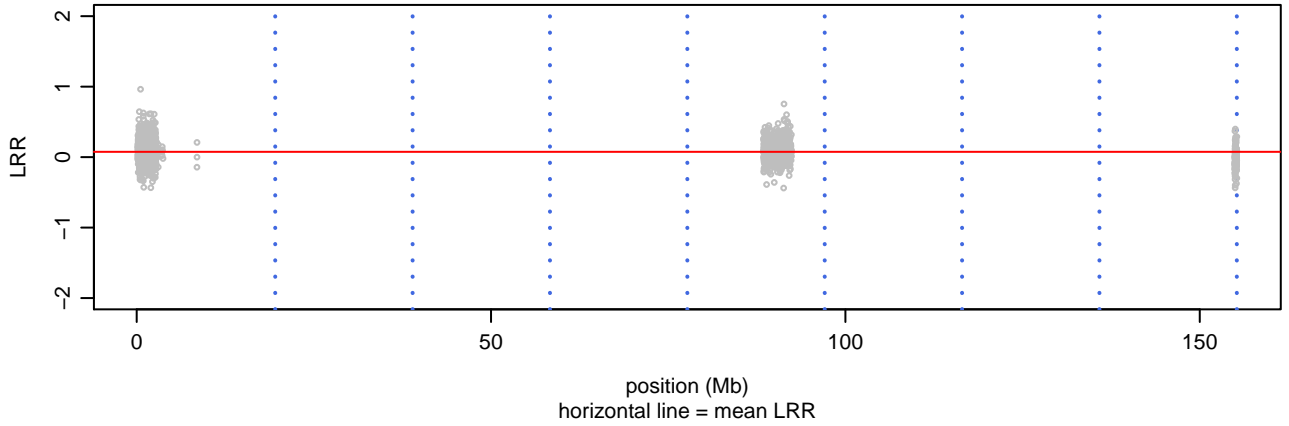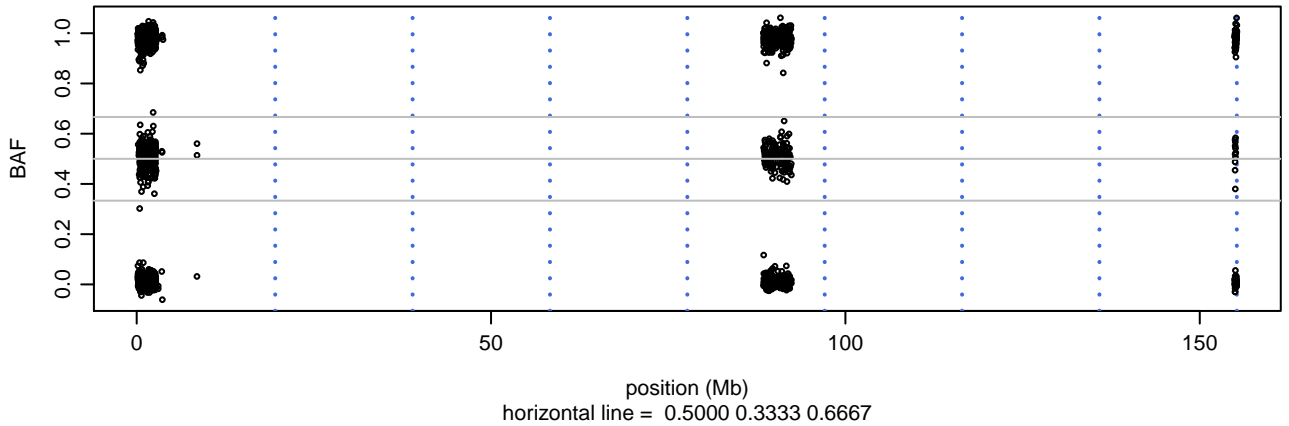
green=AA, orange=AB, purple=BB, black=missing

BAF

position (Mb)
horizontal line = 0.5000 0.3333 0.6667
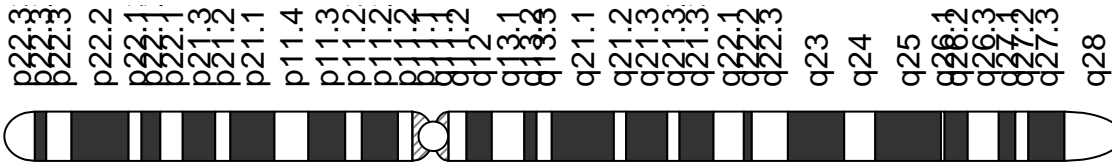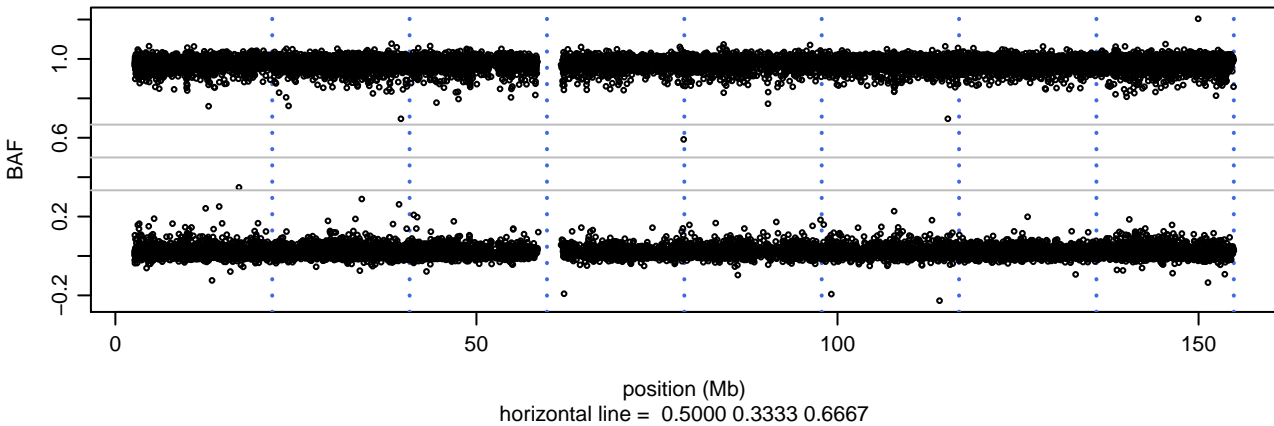
Scan 280 – Chromosome Y – ADAM10_R181G_F08

position (Mb)
horizontal line = mean LRR

green=AA, orange=AB, purple=BB, black=missing

position (Mb)
horizontal line = 0.5000 0.3333 0.6667