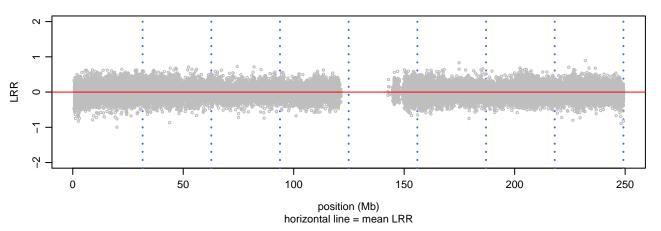
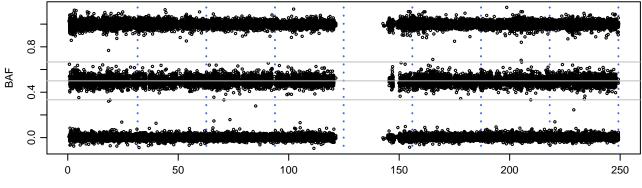
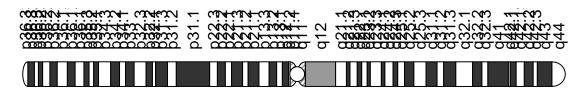
Scan 280 – Chromosome 1 – APOE_R158C_A08



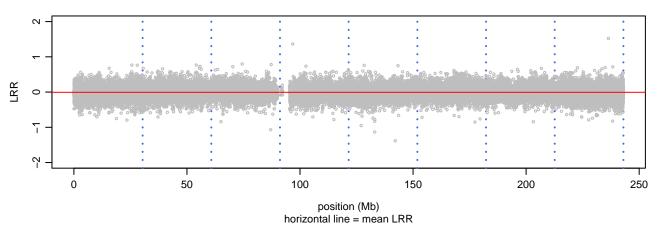
green=AA, orange=AB, purple=BB, black=missing



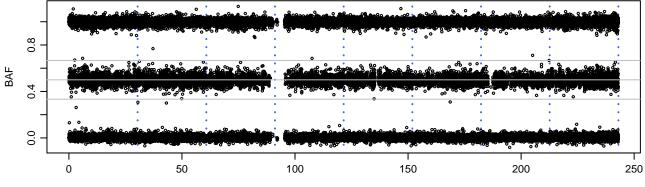
position (Mb) horizontal line = 0.5000 0.3333 0.6667



Scan 280 – Chromosome 2 – APOE_R158C_A08

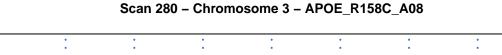


green=AA, orange=AB, purple=BB, black=missing

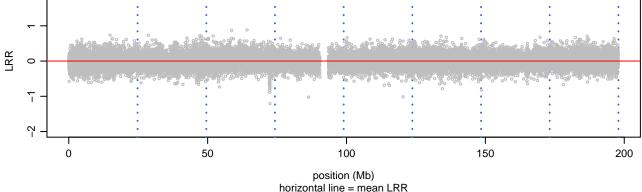


position (Mb) horizontal line = 0.5000 0.3333 0.6667

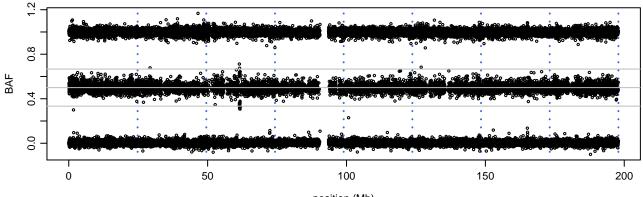




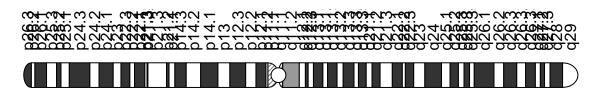
 \sim



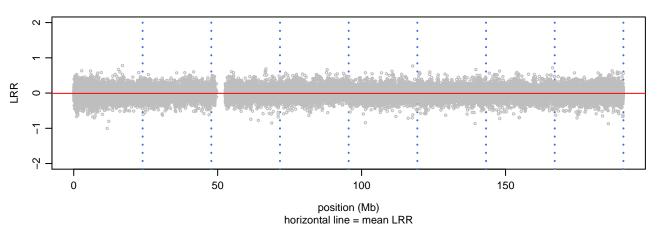
green=AA, orange=AB, purple=BB, black=missing

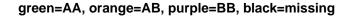


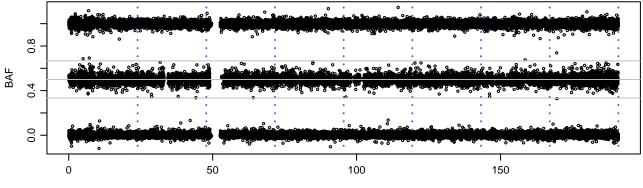
position (Mb) horizontal line = 0.5000 0.3333 0.6667



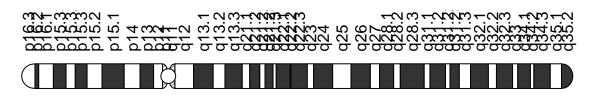
Scan 280 – Chromosome 4 – APOE_R158C_A08



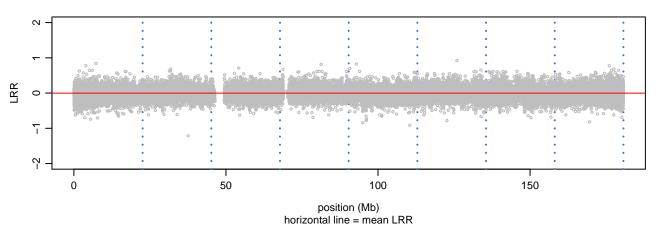


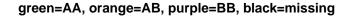


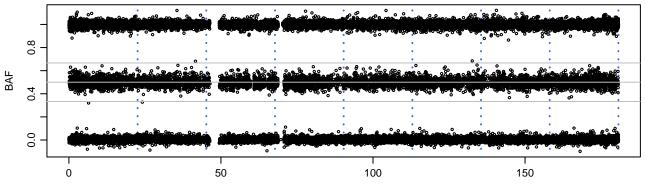
position (Mb) horizontal line = 0.5000 0.3333 0.6667



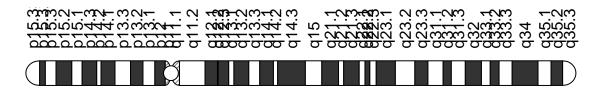
Scan 280 – Chromosome 5 – APOE_R158C_A08



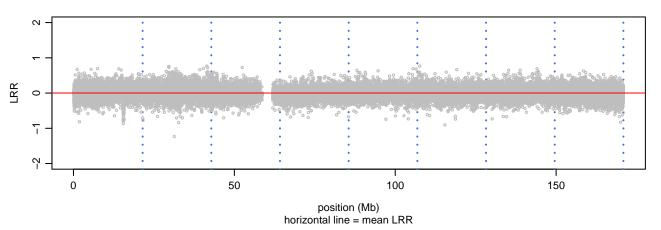




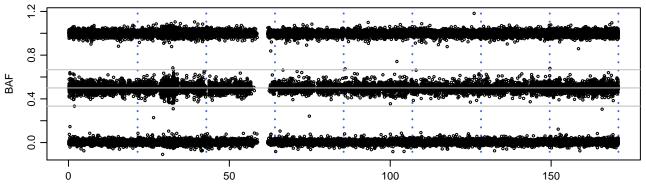
position (Mb) horizontal line = 0.5000 0.3333 0.6667



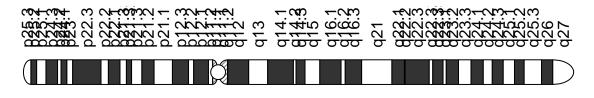
Scan 280 – Chromosome 6 – APOE_R158C_A08



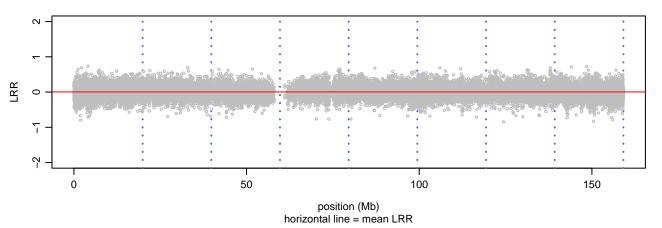
green=AA, orange=AB, purple=BB, black=missing

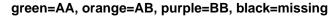


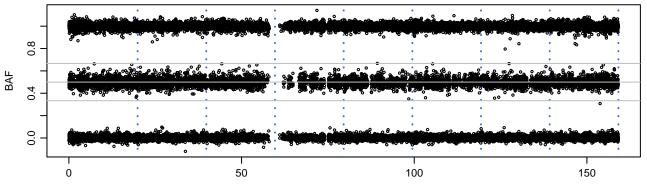
position (Mb) horizontal line = 0.5000 0.3333 0.6667



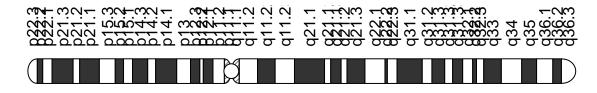
Scan 280 – Chromosome 7 – APOE_R158C_A08



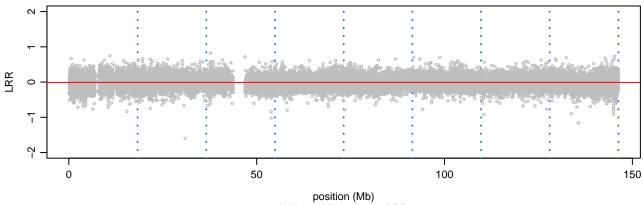




position (Mb) horizontal line = 0.5000 0.3333 0.6667

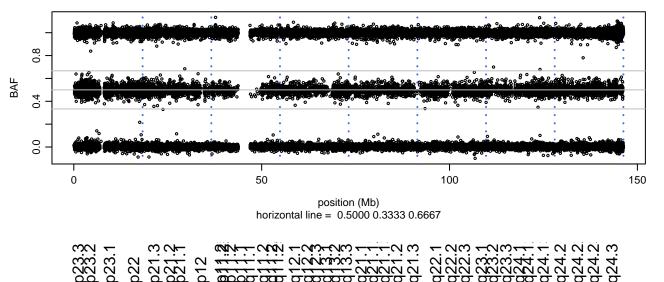


Scan 280 – Chromosome 8 – APOE_R158C_A08



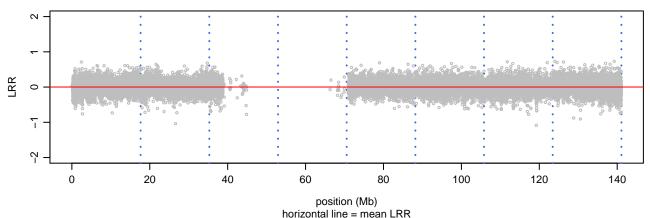
horizontal line = mean LRR

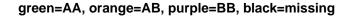


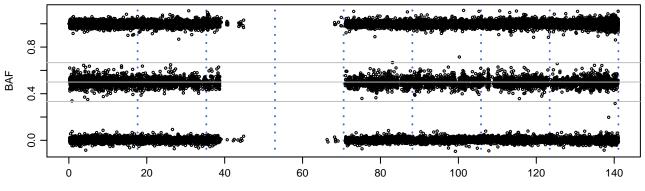




Scan 280 – Chromosome 9 – APOE_R158C_A08

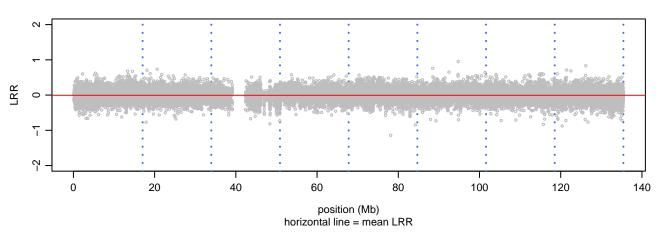




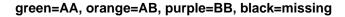


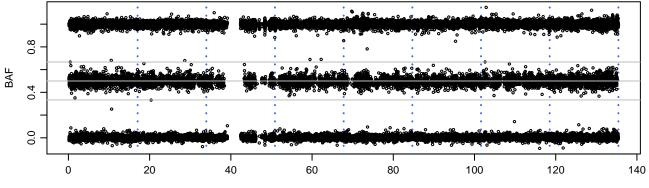
position (Mb) horizontal line = 0.5000 0.3333 0.6667



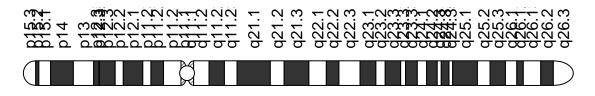


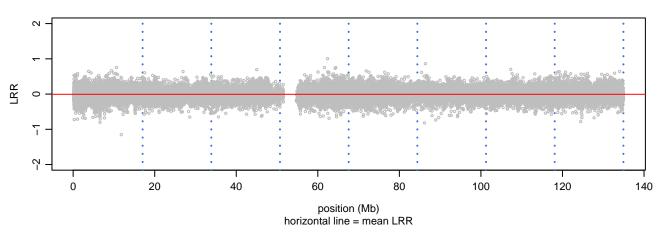
Scan 280 – Chromosome 10 – APOE_R158C_A08



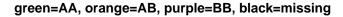


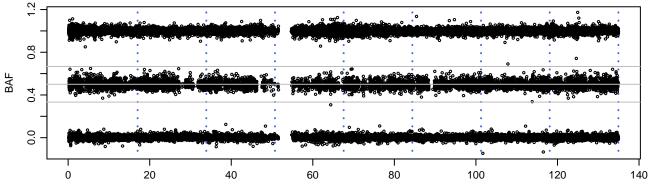
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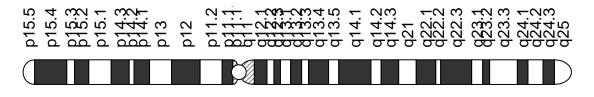


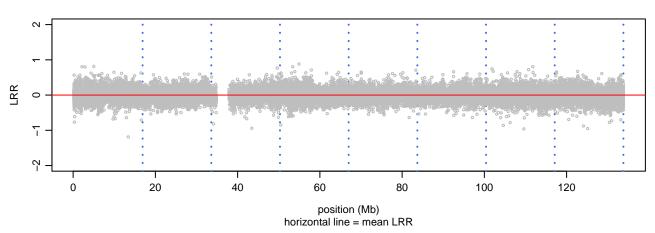
Scan 280 – Chromosome 11 – APOE_R158C_A08



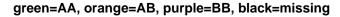


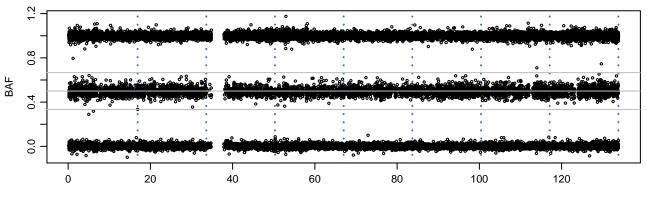
position (Mb) horizontal line = 0.5000 0.3333 0.6667





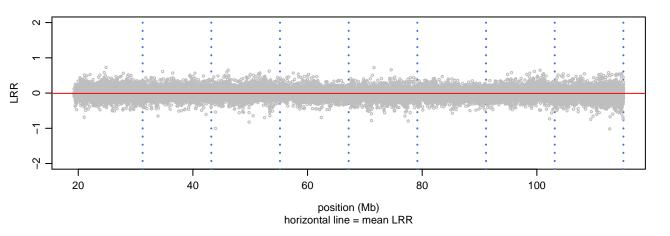
Scan 280 – Chromosome 12 – APOE_R158C_A08



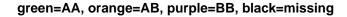


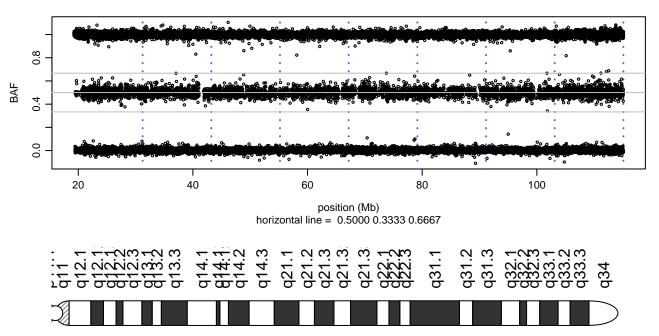
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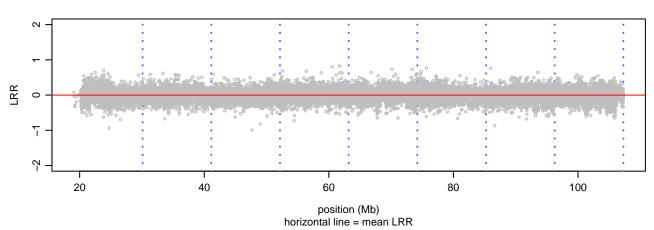




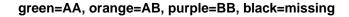
Scan 280 – Chromosome 13 – APOE_R158C_A08

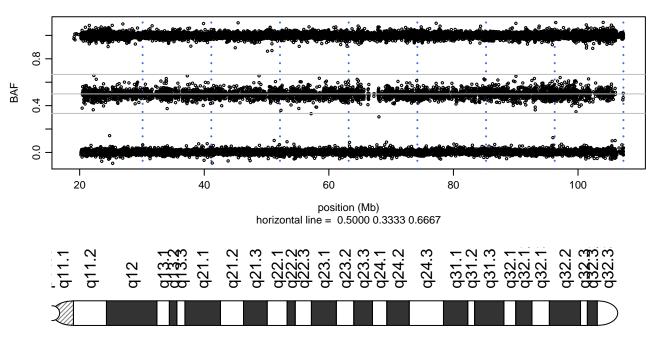




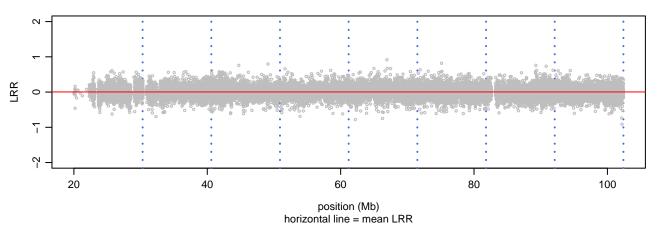


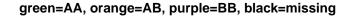
Scan 280 – Chromosome 14 – APOE_R158C_A08

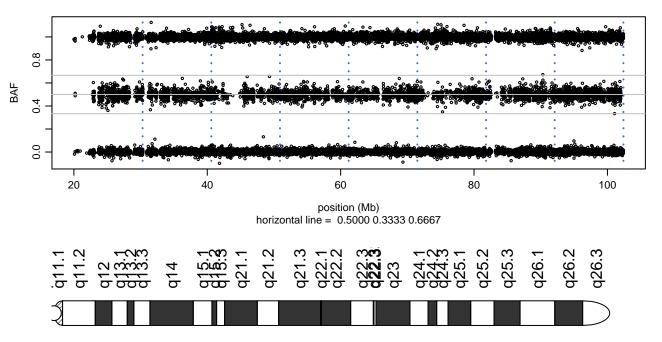




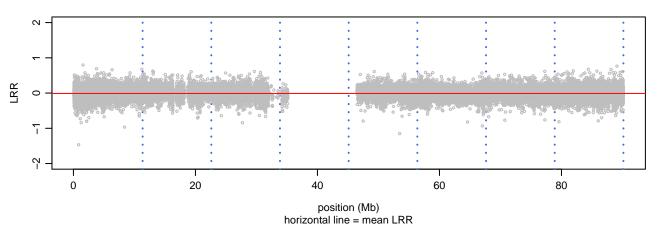
Scan 280 – Chromosome 15 – APOE_R158C_A08



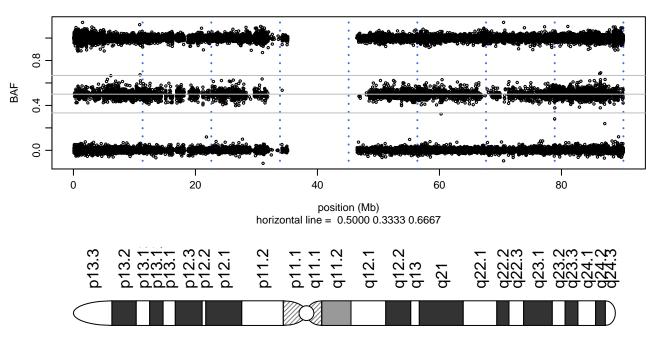


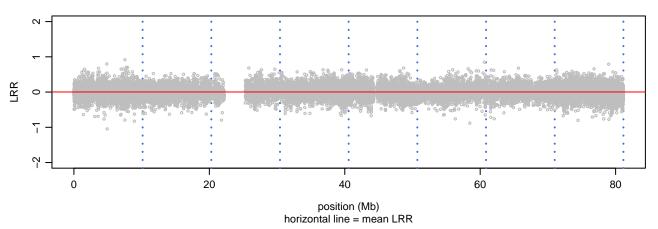


Scan 280 – Chromosome 16 – APOE_R158C_A08

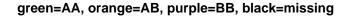


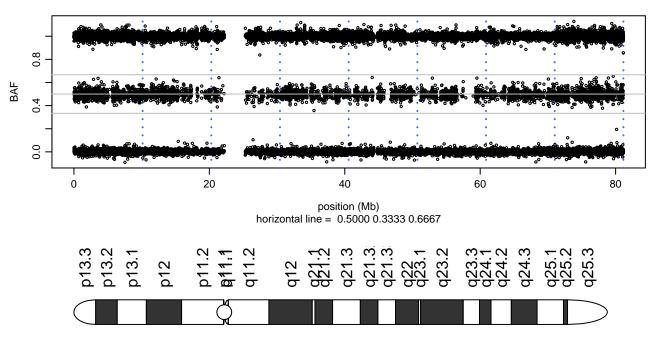
green=AA, orange=AB, purple=BB, black=missing

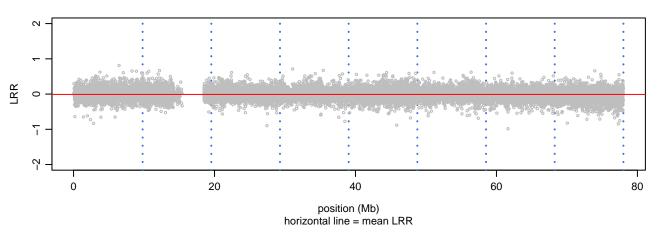




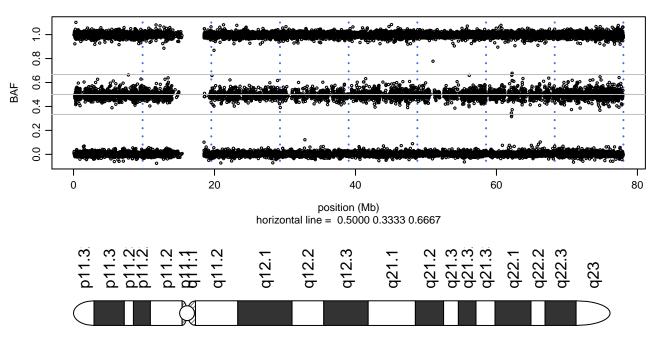
Scan 280 – Chromosome 17 – APOE_R158C_A08



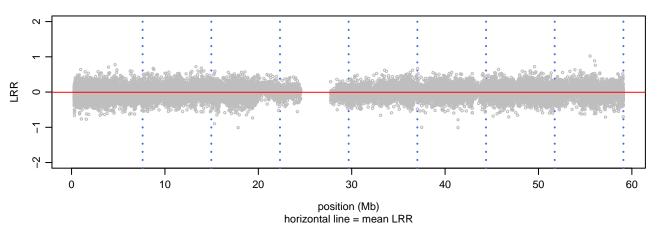




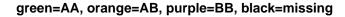
green=AA, orange=AB, purple=BB, black=missing

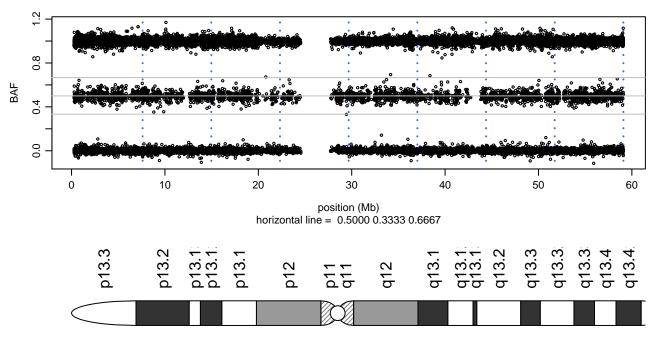


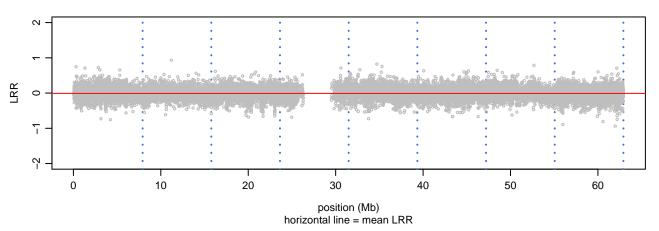
Scan 280 – Chromosome 18 – APOE_R158C_A08



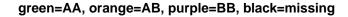
Scan 280 – Chromosome 19 – APOE_R158C_A08

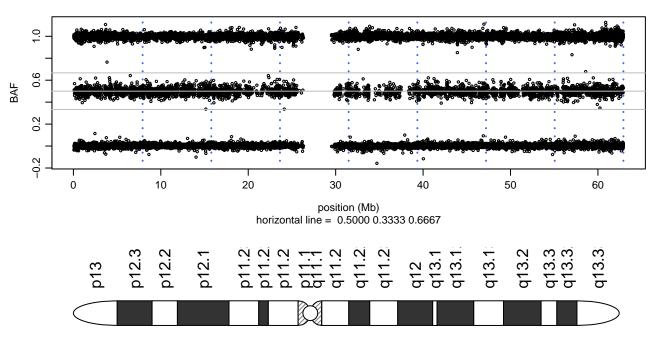




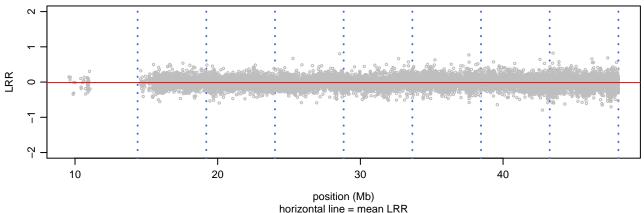


Scan 280 – Chromosome 20 – APOE_R158C_A08

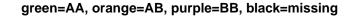


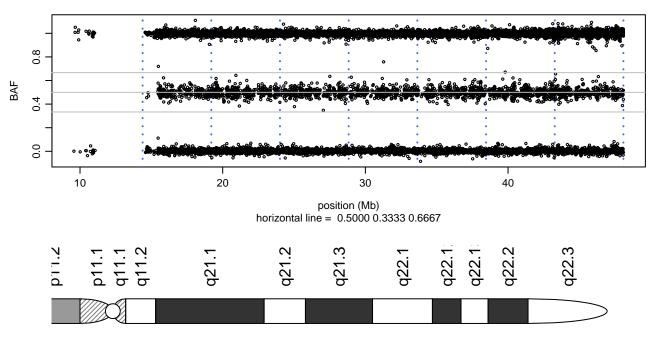


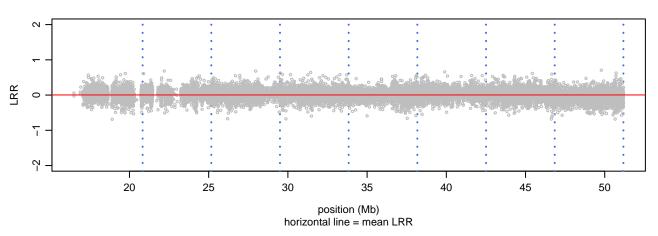
Scan 280 – Chromosome 21 – APOE_R158C_A08



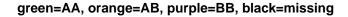
norizontal line = mean LRR

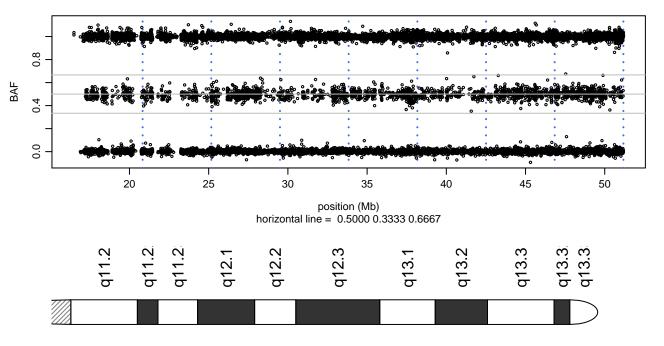




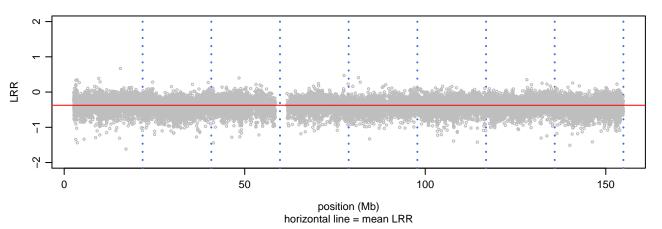


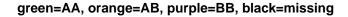
Scan 280 – Chromosome 22 – APOE_R158C_A08

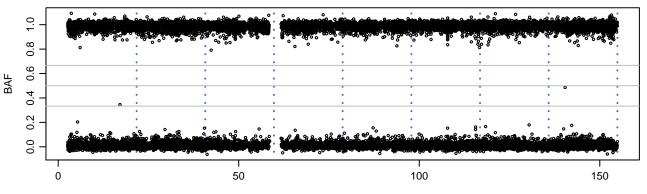




Scan 280 – Chromosome X – APOE_R158C_A08

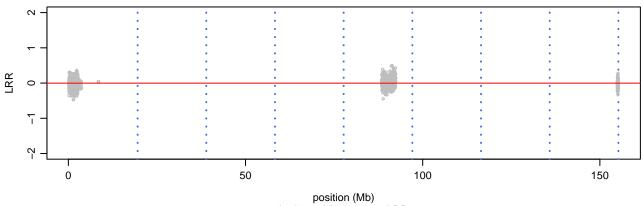






position (Mb) horizontal line = 0.5000 0.3333 0.6667

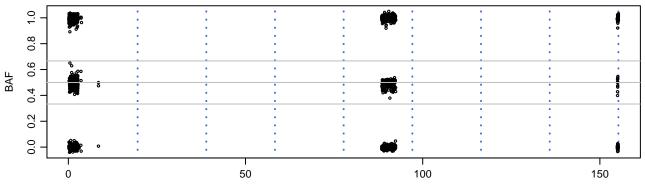




Scan 280 – Chromosome Y – APOE_R158C_A08

horizontal line = mean LRR

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



position (Mb) horizontal line = 0.5000 0.3333 0.6667

