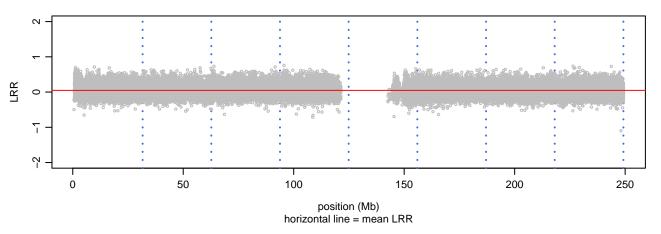
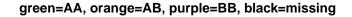
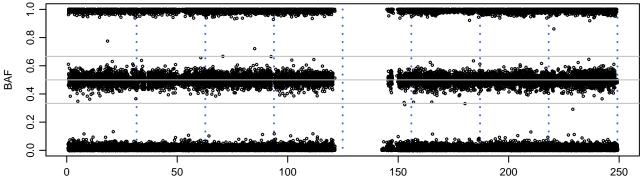
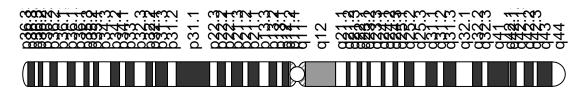
Scan 280 - Chromosome 1 - ANG\_K41I\_A04



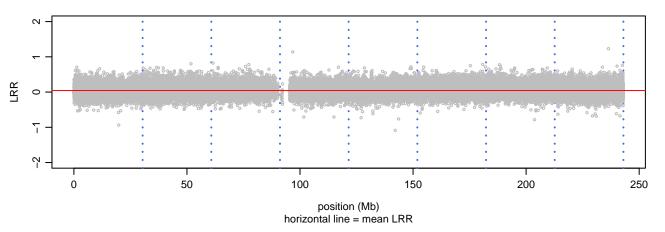


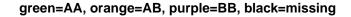


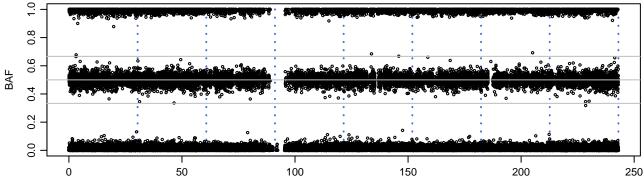
position (Mb) horizontal line = 0.5000 0.3333 0.6667



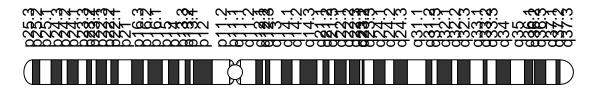
Scan 280 - Chromosome 2 - ANG\_K41I\_A04



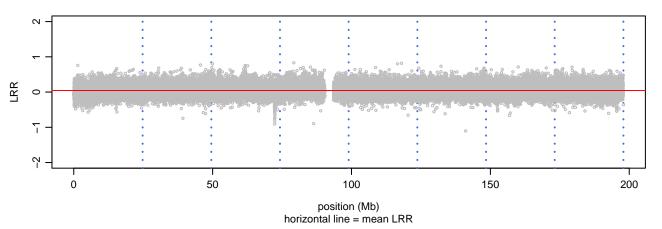


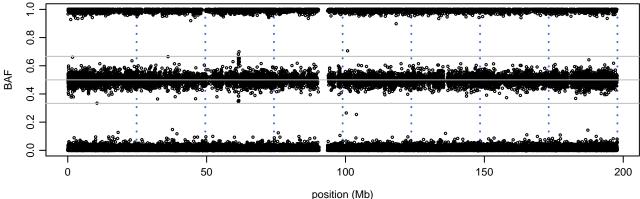


position (Mb) horizontal line = 0.5000 0.3333 0.6667

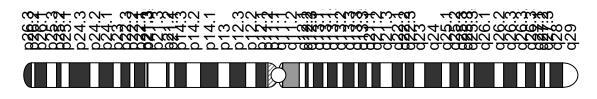


Scan 280 - Chromosome 3 - ANG\_K41I\_A04

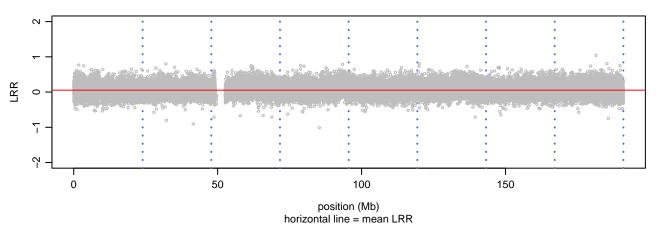


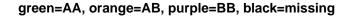


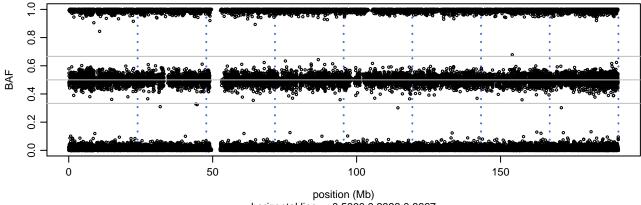
position (Mb) horizontal line = 0.5000 0.3333 0.6667



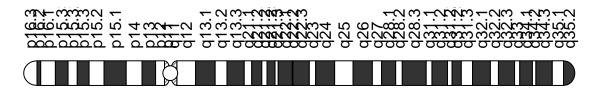
Scan 280 - Chromosome 4 - ANG\_K41I\_A04



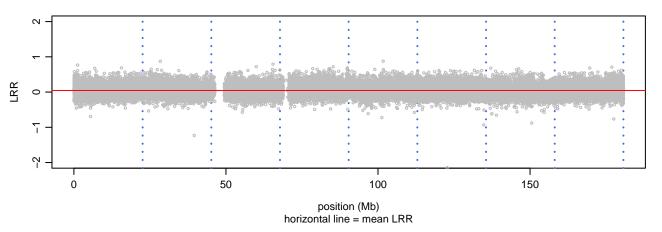


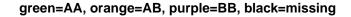


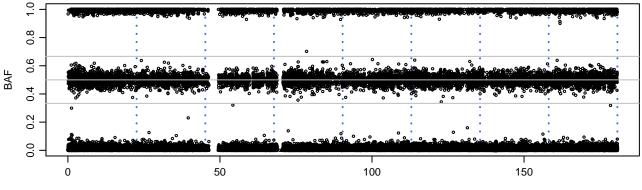
horizontal line = 0.5000 0.3333 0.6667



Scan 280 – Chromosome 5 – ANG\_K41I\_A04



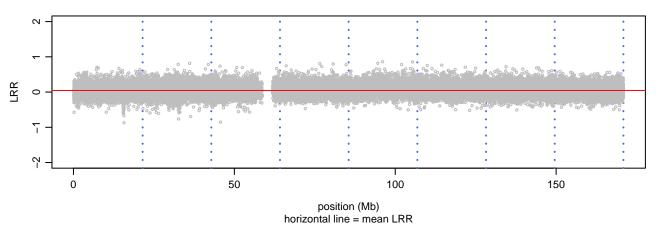




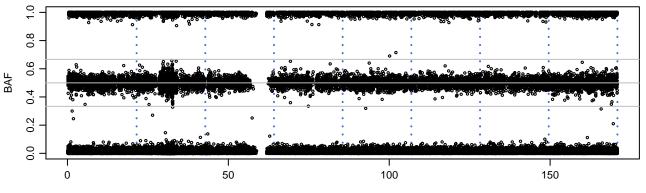
position (Mb) horizontal line = 0.5000 0.3333 0.6667



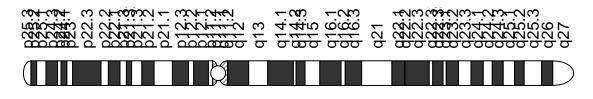
Scan 280 - Chromosome 6 - ANG\_K41I\_A04



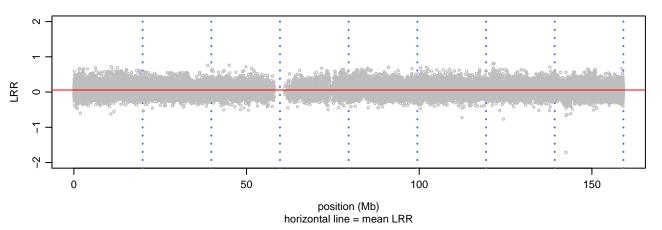
green=AA, orange=AB, purple=BB, black=missing

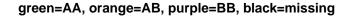


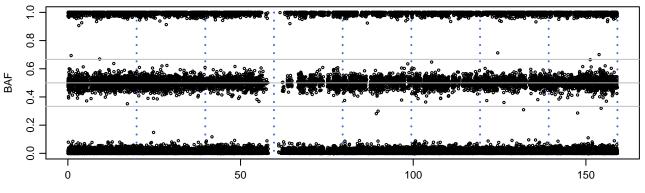
position (Mb) horizontal line = 0.5000 0.3333 0.6667



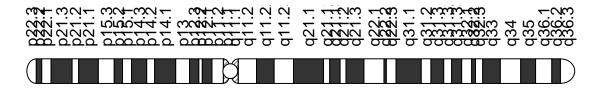
Scan 280 – Chromosome 7 – ANG\_K41I\_A04



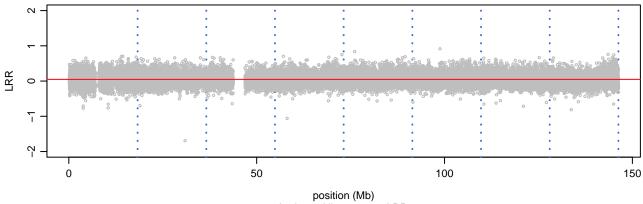




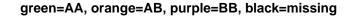
position (Mb) horizontal line = 0.5000 0.3333 0.6667

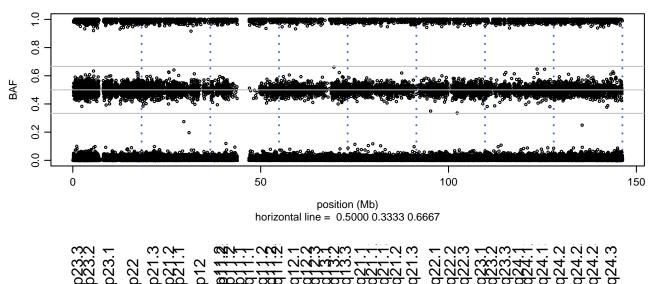


Scan 280 - Chromosome 8 - ANG\_K41I\_A04



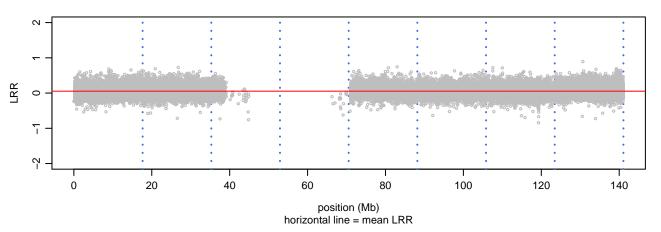
horizontal line = mean LRR

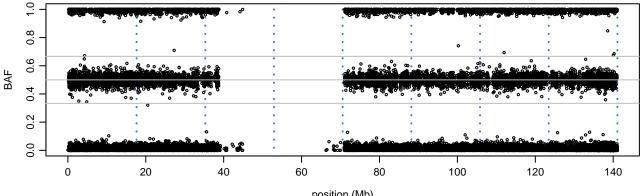






Scan 280 – Chromosome 9 – ANG\_K41I\_A04

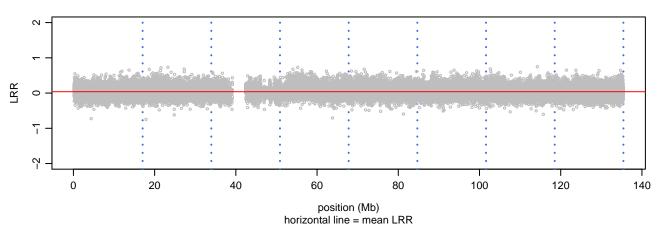


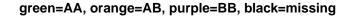


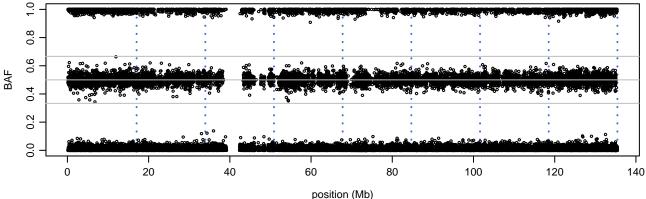
position (Mb) horizontal line = 0.5000 0.3333 0.6667



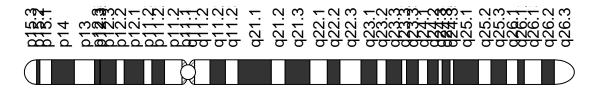
Scan 280 - Chromosome 10 - ANG\_K41I\_A04



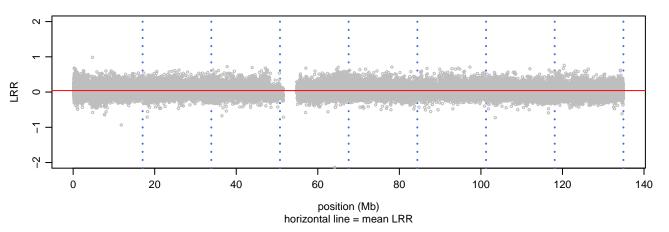


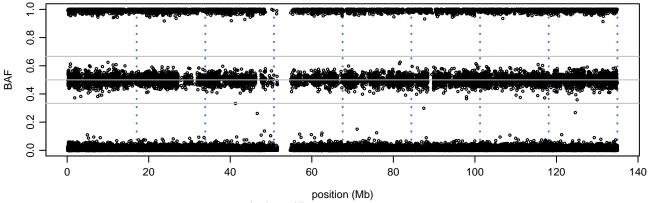


position (Mb) horizontal line =  $0.5000 \ 0.3333 \ 0.6667$ 

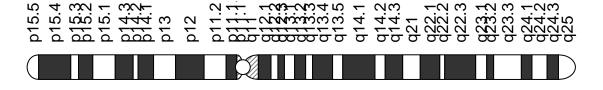


Scan 280 – Chromosome 11 – ANG\_K41I\_A04

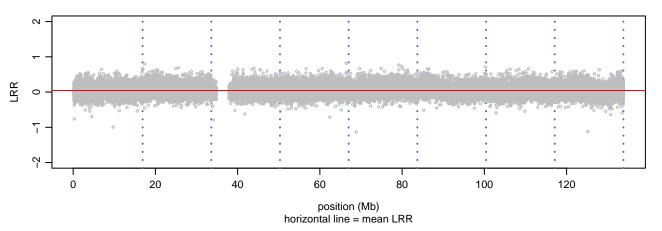


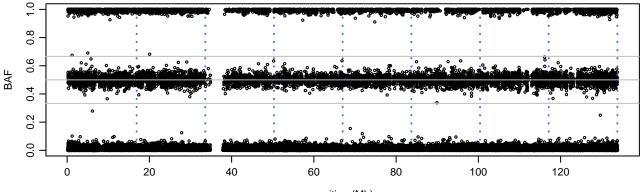


horizontal line = 0.5000 0.3333 0.6667

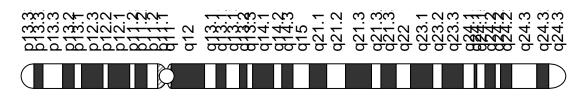


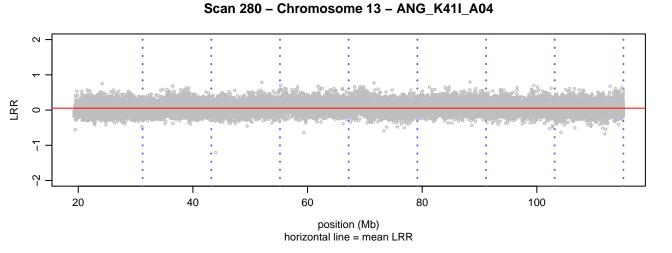
Scan 280 - Chromosome 12 - ANG\_K41I\_A04

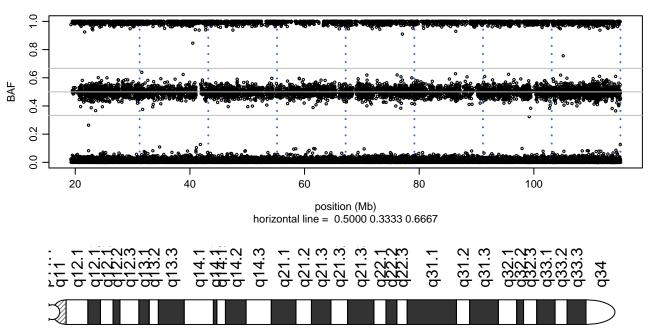




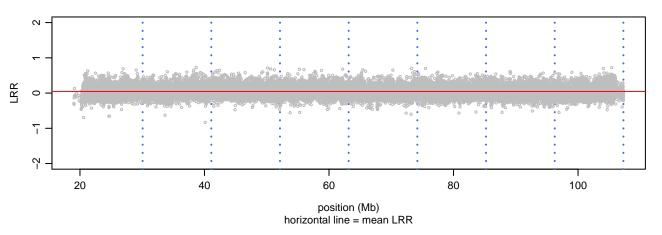
position (Mb) horizontal line = 0.5000 0.3333 0.6667

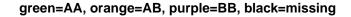


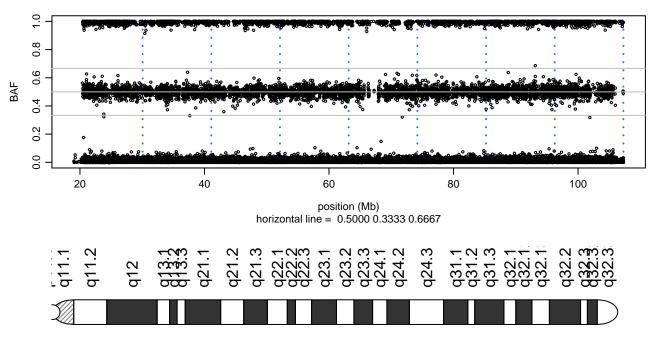




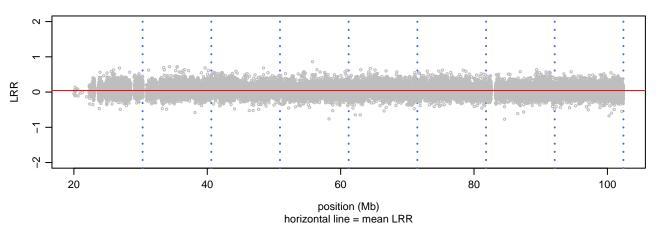
Scan 280 - Chromosome 14 - ANG\_K41I\_A04

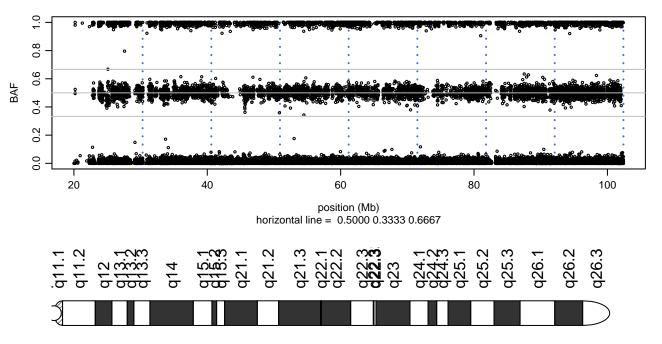




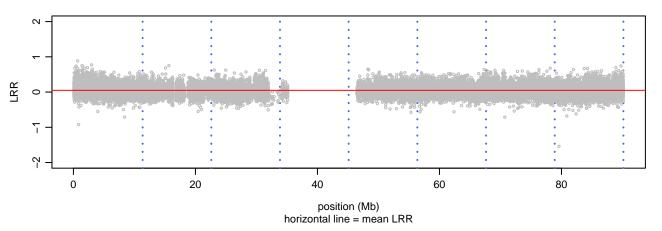


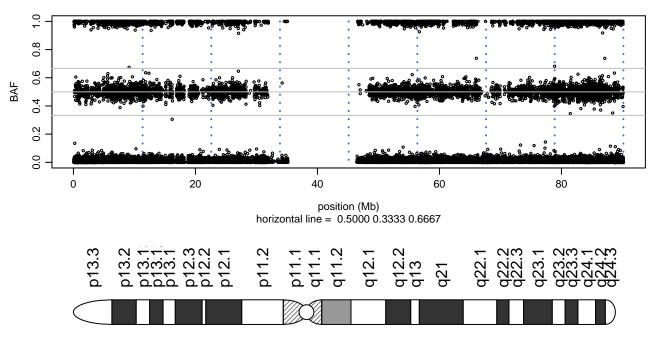
Scan 280 - Chromosome 15 - ANG\_K41I\_A04



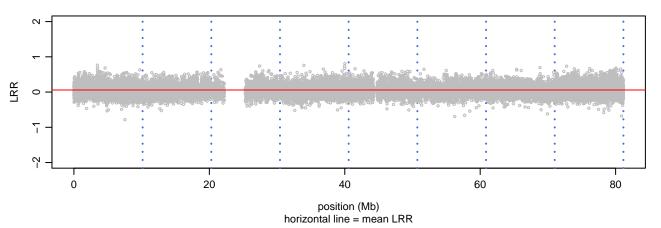


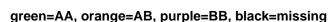
Scan 280 – Chromosome 16 – ANG\_K41I\_A04

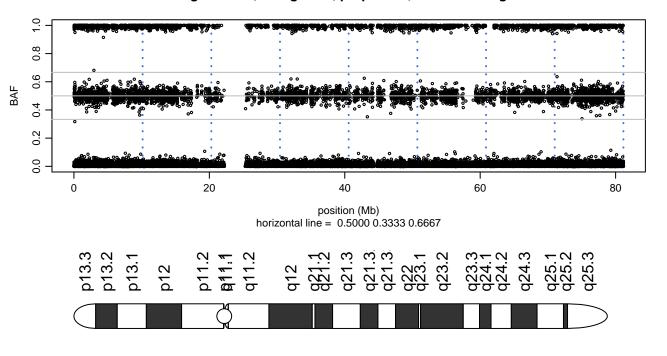




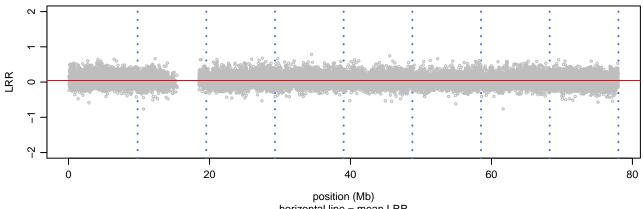
Scan 280 - Chromosome 17 - ANG\_K41I\_A04



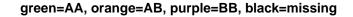


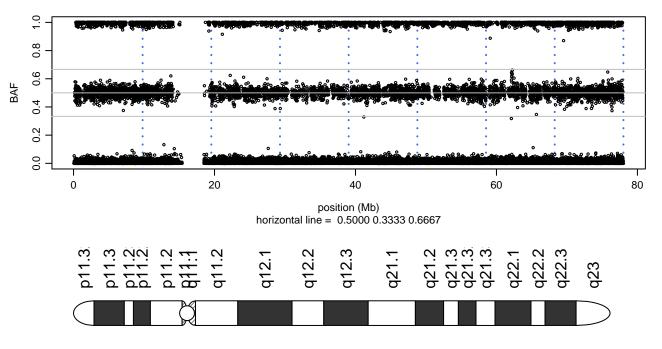


Scan 280 - Chromosome 18 - ANG\_K41I\_A04

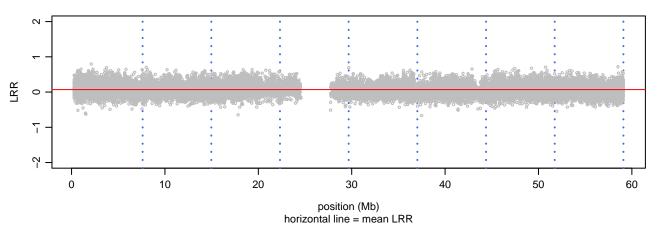


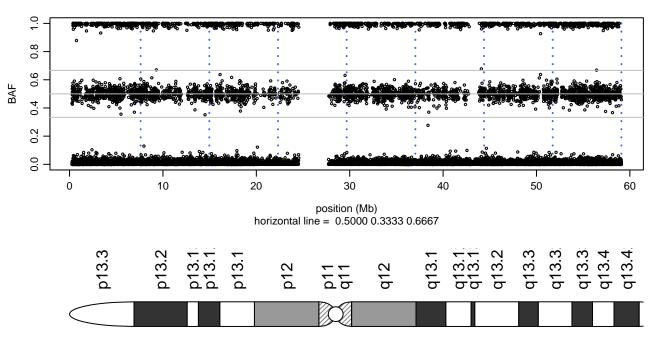
horizontal line = mean LRR



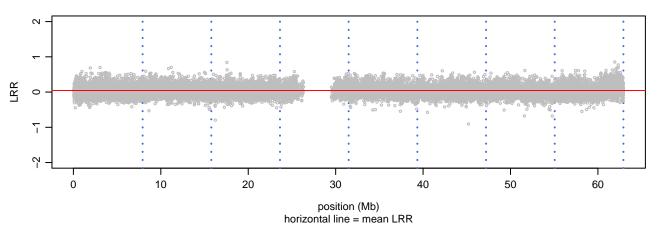


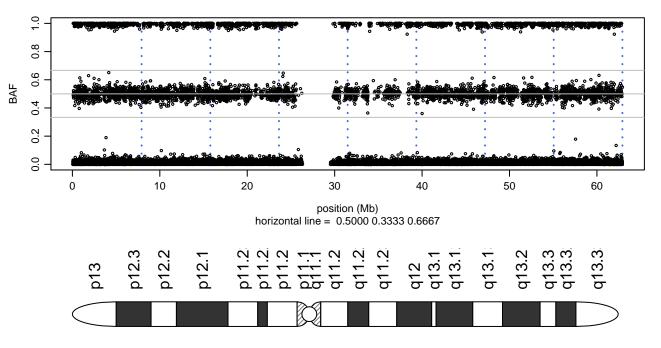
Scan 280 - Chromosome 19 - ANG\_K41I\_A04



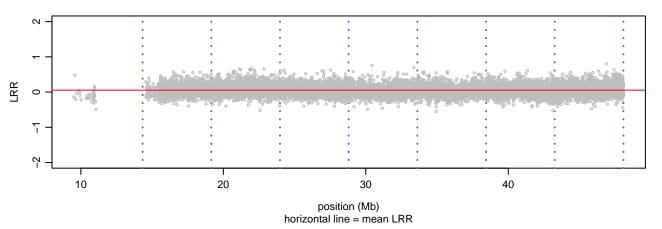


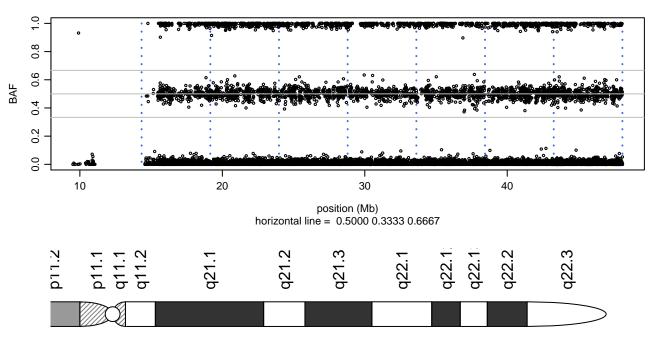
Scan 280 - Chromosome 20 - ANG\_K41I\_A04

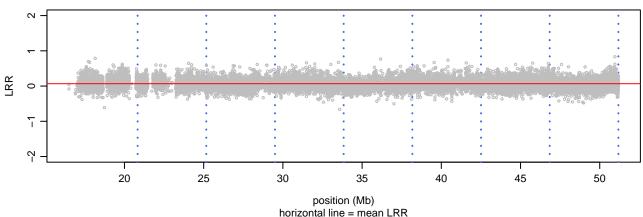




Scan 280 - Chromosome 21 - ANG\_K41I\_A04

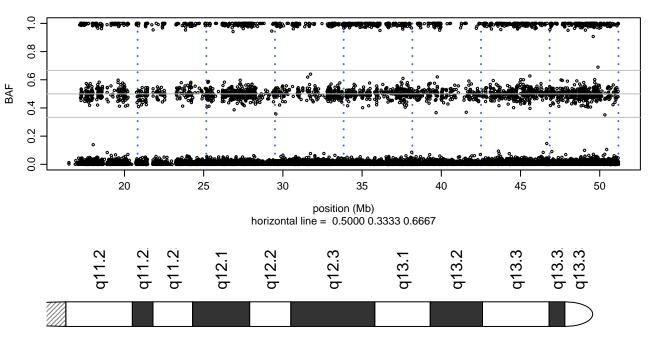




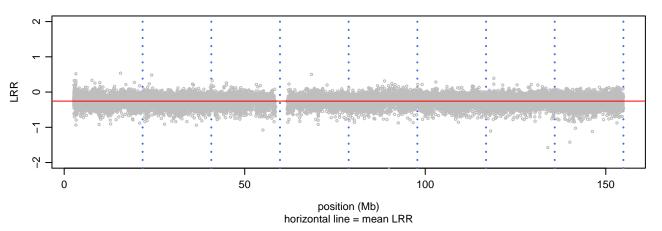


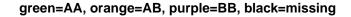
Scan 280 - Chromosome 22 - ANG\_K41I\_A04

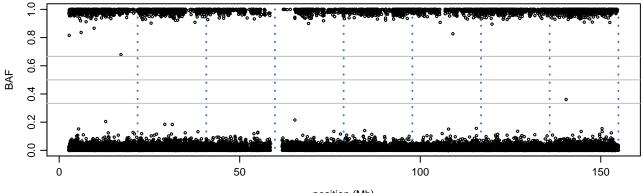
nonzoniai line = mean LKK



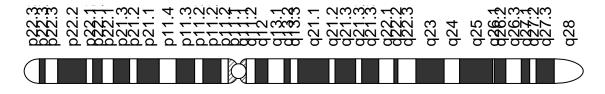
Scan 280 – Chromosome X – ANG\_K41I\_A04







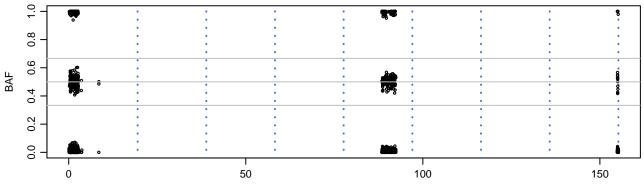
position (Mb) horizontal line = 0.5000 0.3333 0.6667



2 LRR 0 ī 2 0 50 100 150 position (Mb)



horizontal line = mean LRR



position (Mb) horizontal line = 0.5000 0.3333 0.6667

