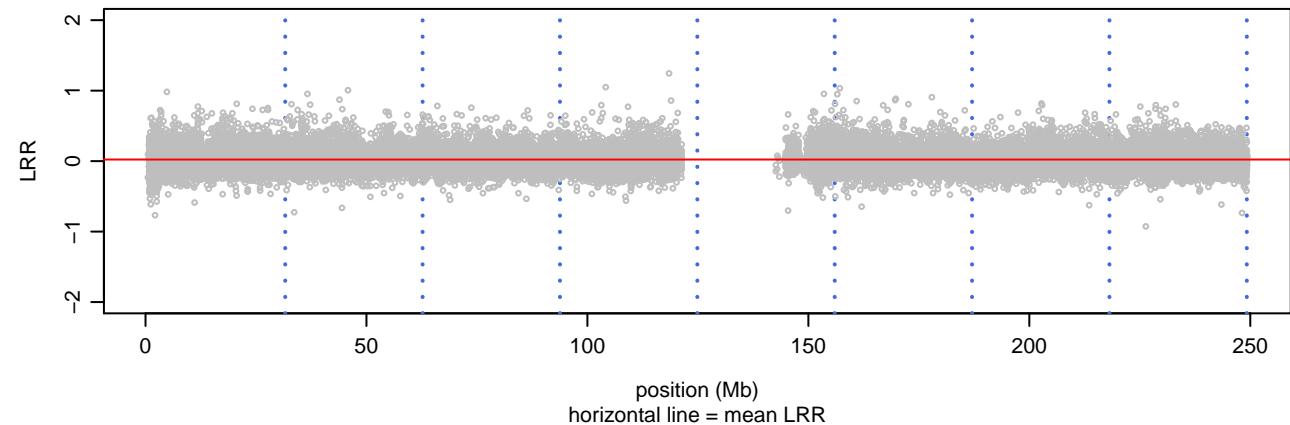
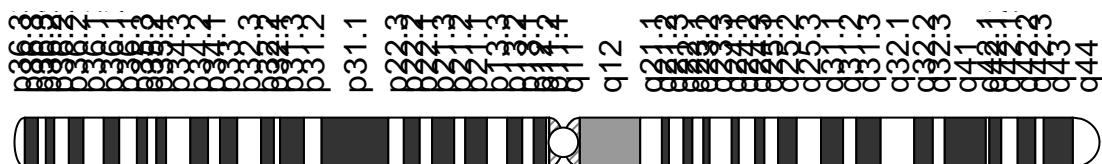
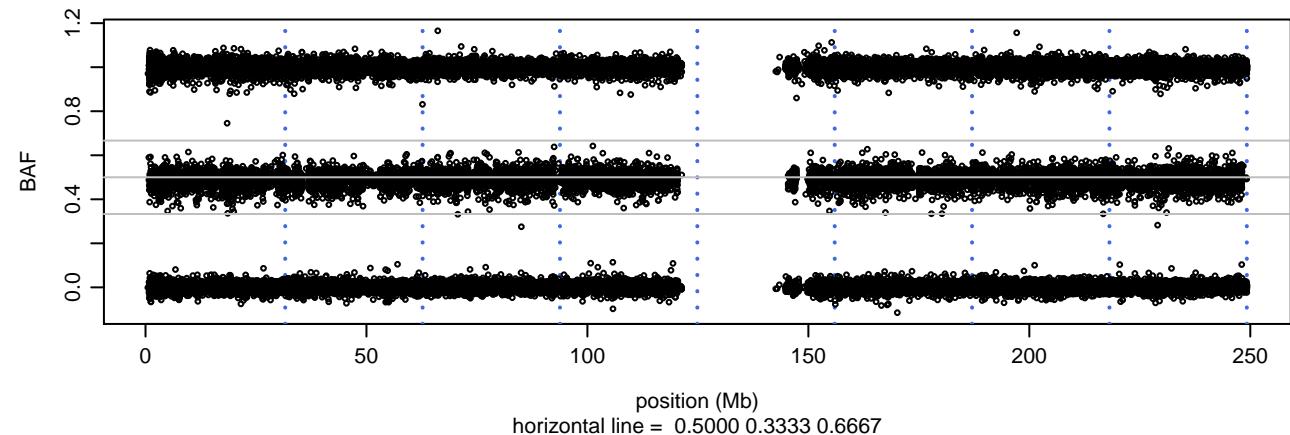


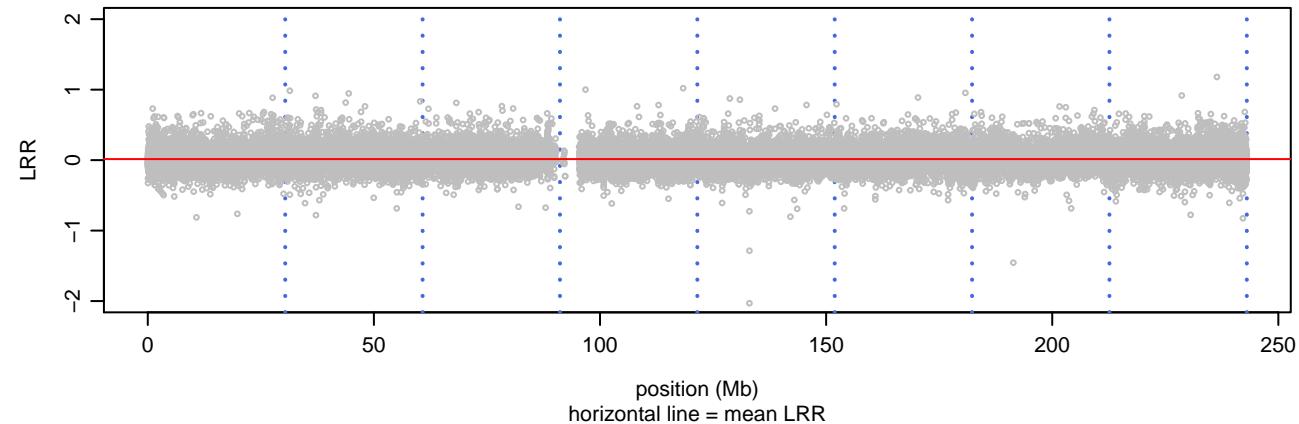
Scan 280 – Chromosome 1 – PFN1-C71G-A06



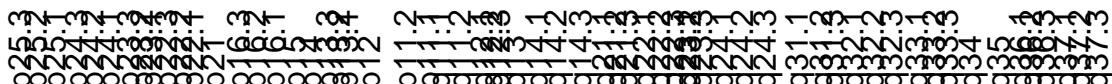
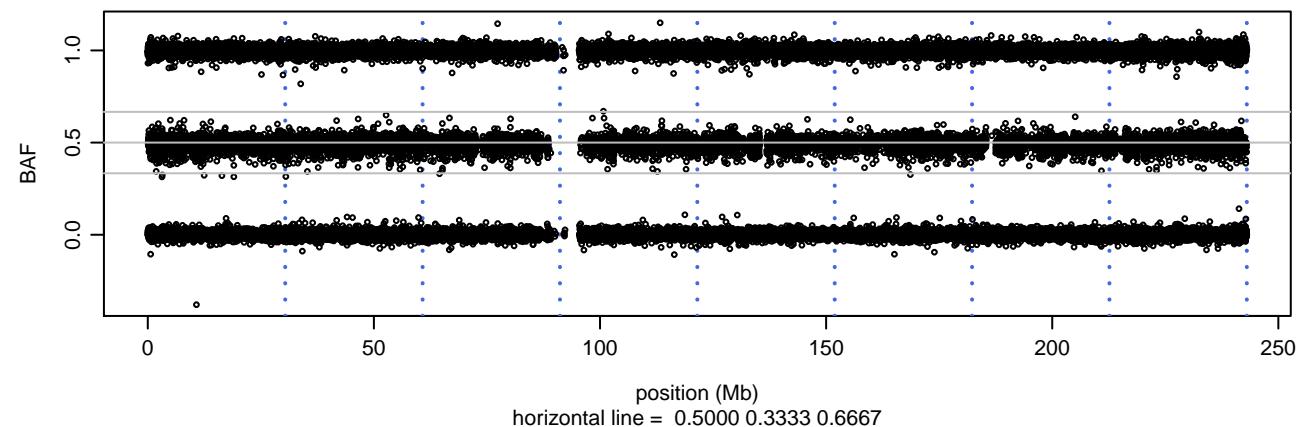
green=AA, orange=AB, purple=BB, black=missing



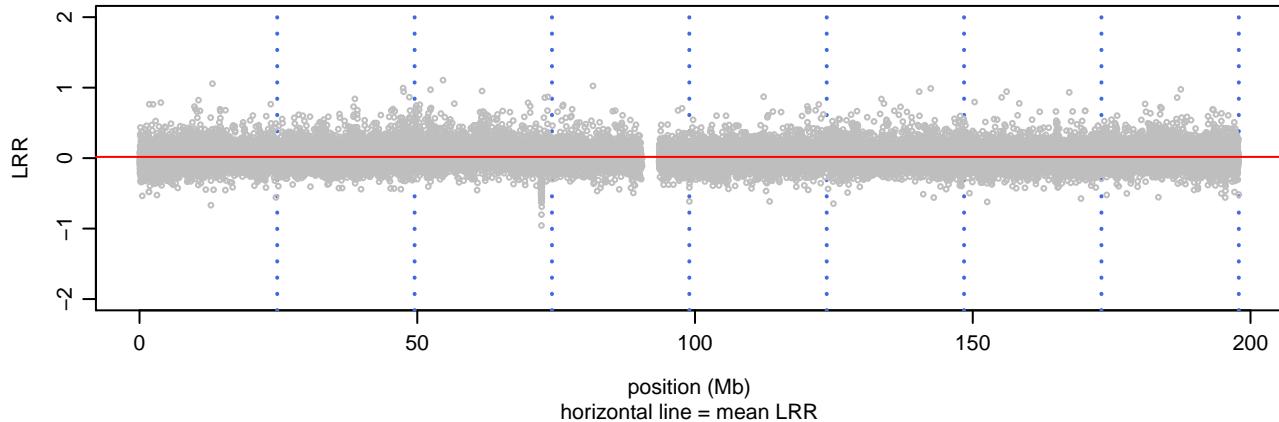
Scan 280 – Chromosome 2 – PFN1-C71G-A06



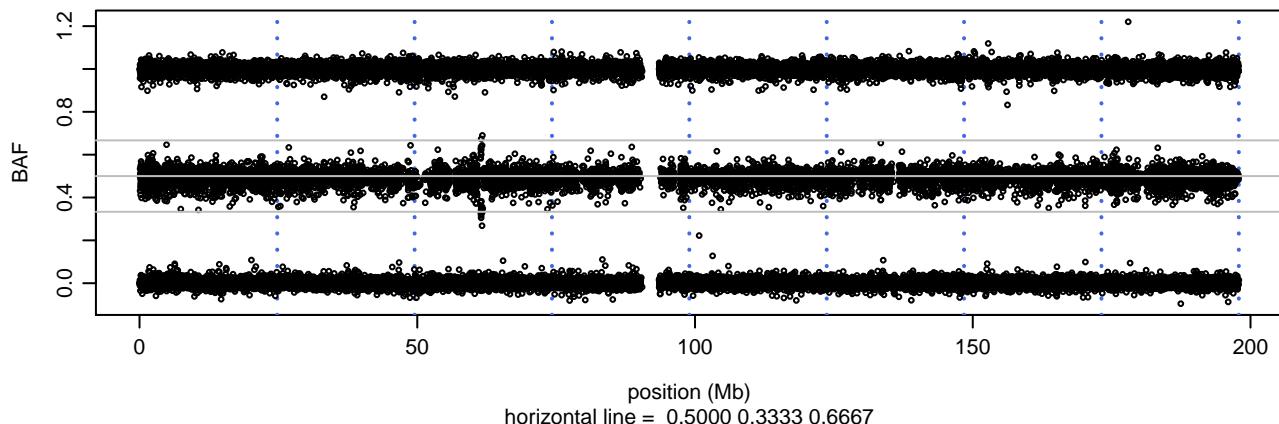
green=AA, orange=AB, purple=BB, black=missing



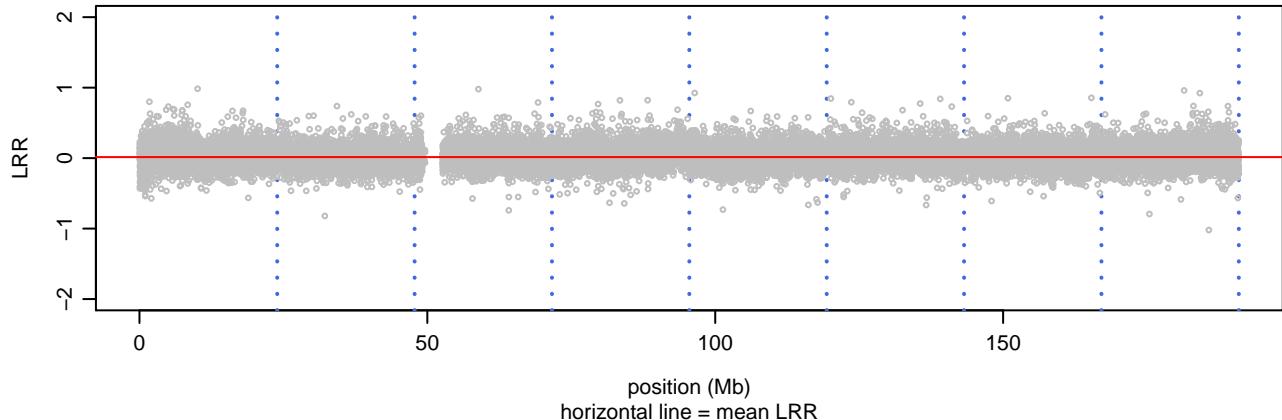
Scan 280 – Chromosome 3 – PFN1-C71G-A06



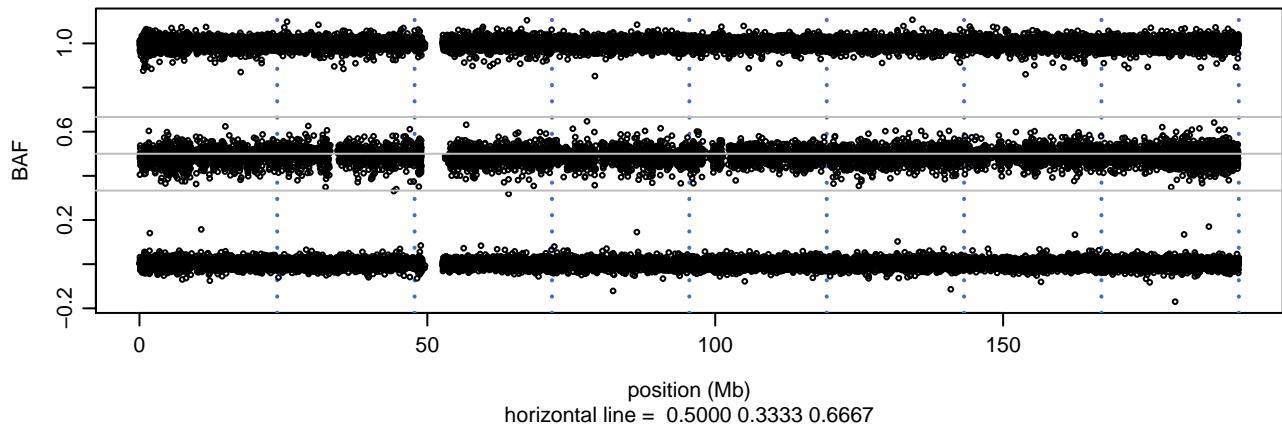
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 4 – PFN1-C71G-A06



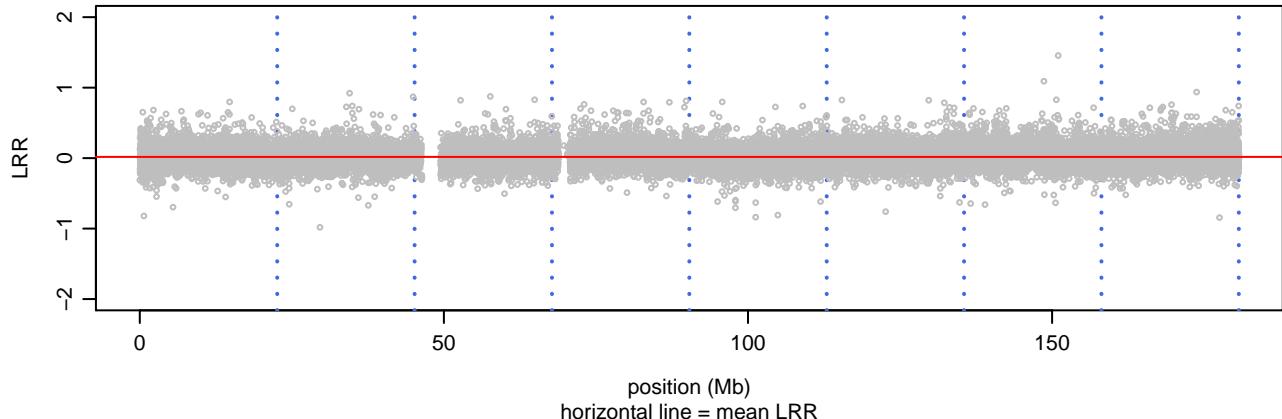
green=AA, orange=AB, purple=BB, black=missing



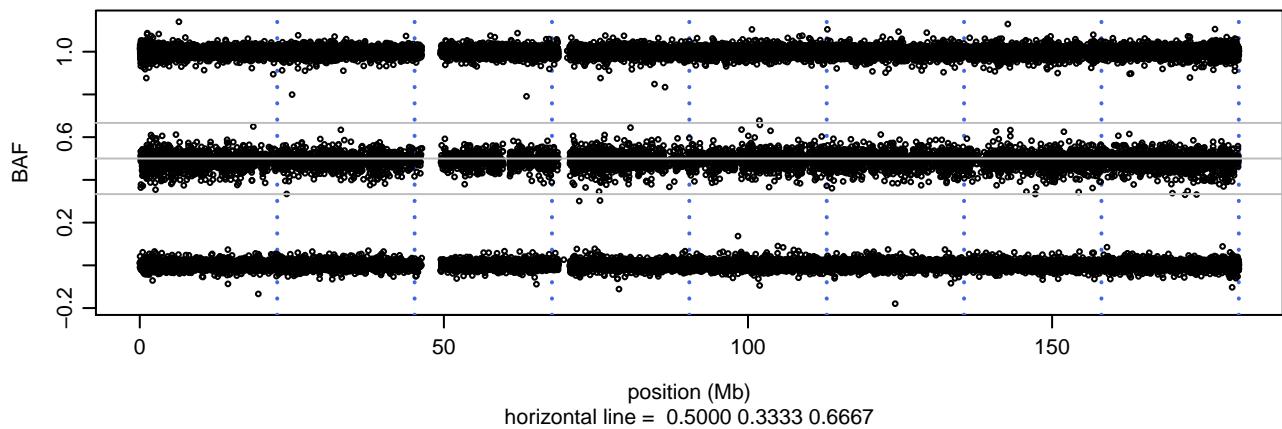
334 3333.2
660 6525.1
880 880 p15.1
014 00012
000 000 q13.1
000 000 q13.2
000 000 q13.3
000 000 q13.4
000 000 q13.5
000 000 q13.6
000 000 q13.7
000 000 q13.8
000 000 q13.9
000 000 q13.10
000 000 q13.11
000 000 q13.12
000 000 q13.13
000 000 q13.14
000 000 q13.15
000 000 q13.16
000 000 q13.17
000 000 q13.18
000 000 q13.19
000 000 q13.20
000 000 q13.21
000 000 q13.22
000 000 q13.23
000 000 q13.24
000 000 q13.25
000 000 q13.26
000 000 q13.27
000 000 q13.28
000 000 q13.29
000 000 q13.30
000 000 q13.31
000 000 q13.32
000 000 q13.33
000 000 q13.34
000 000 q13.35
000 000 q13.36



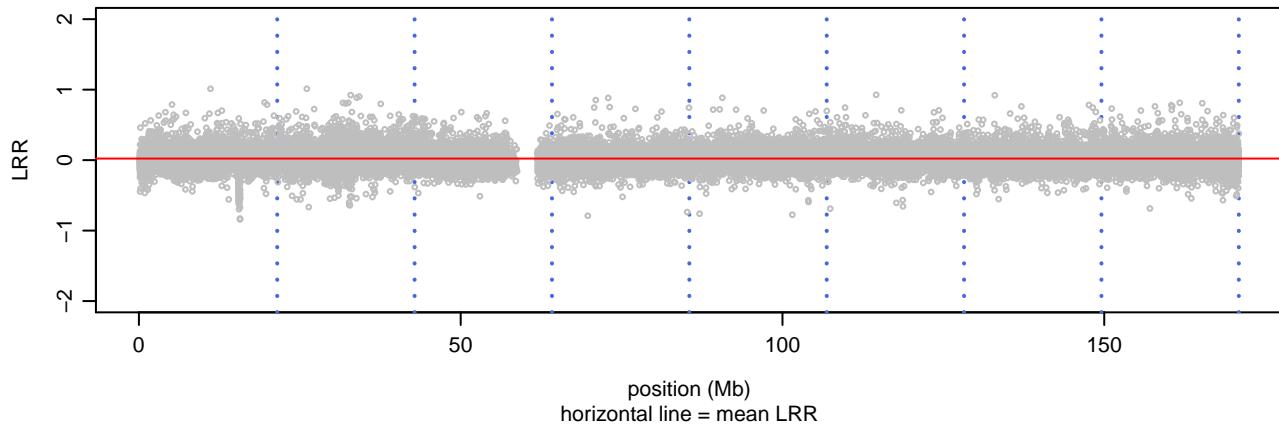
Scan 280 – Chromosome 5 – PFN1-C71G-A06



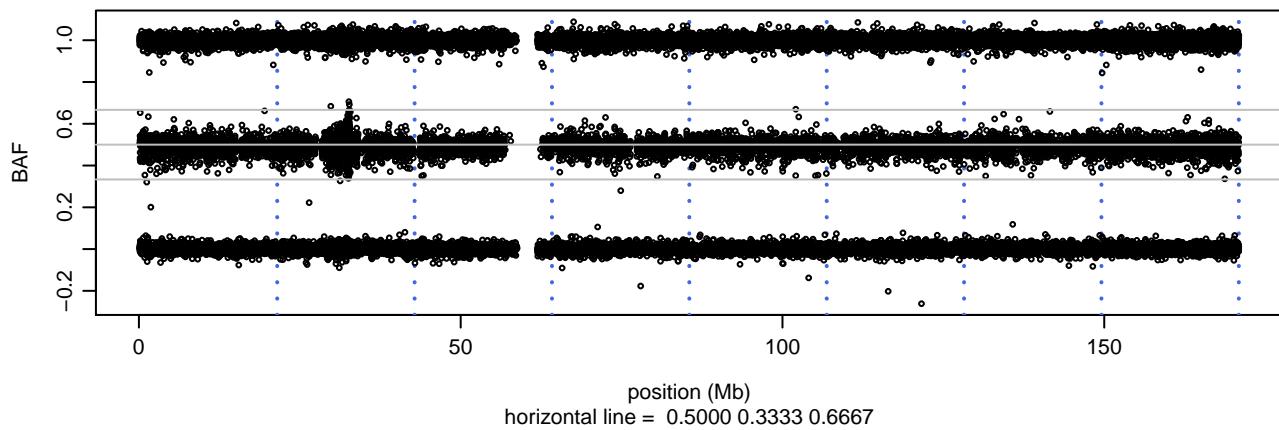
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 6 – PFN1-C71G-A06



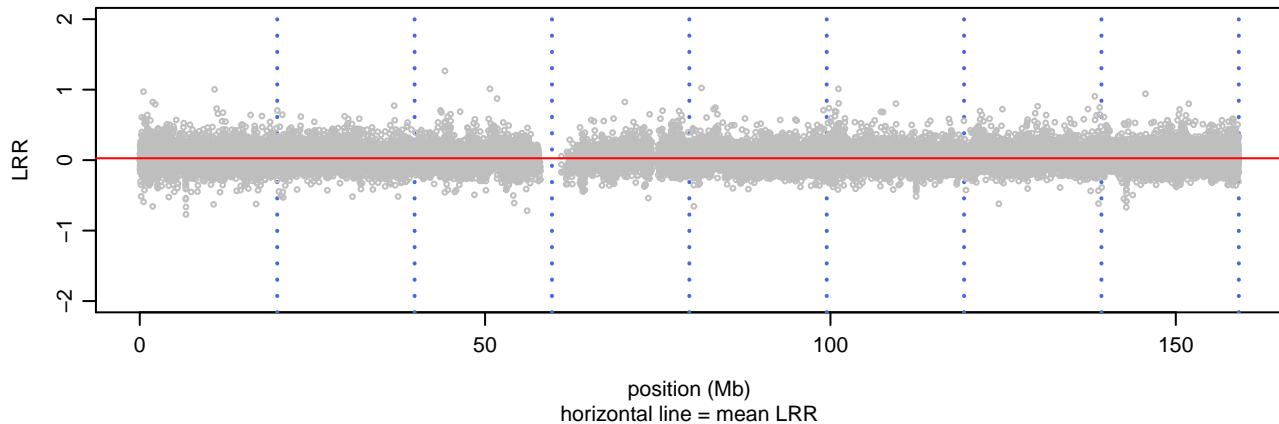
green=AA, orange=AB, purple=BB, black=missing



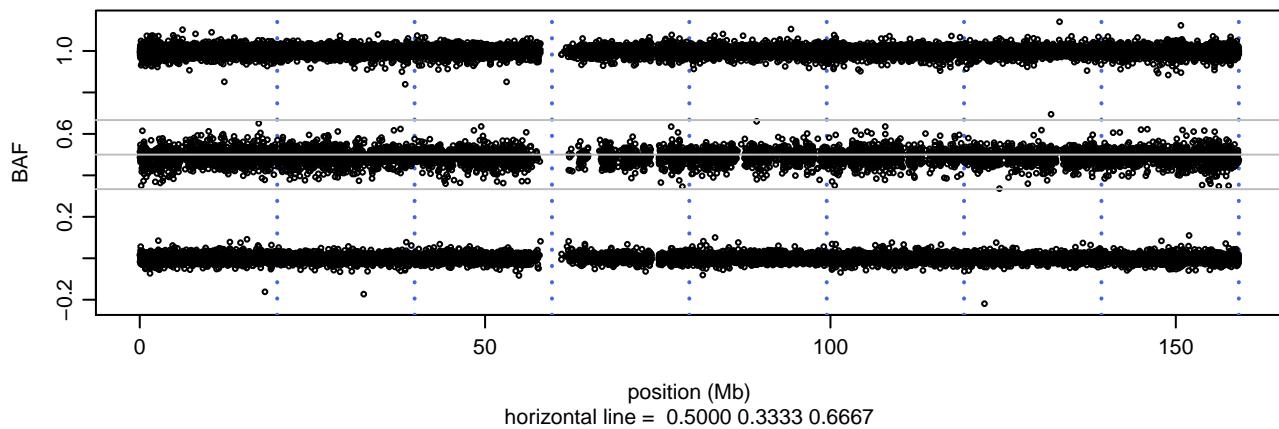
294-304
295-305
296-306
297-307
298-308
299-309
300-310
301-311
302-312
303-313
304-314
305-315
306-316
307-317
308-318
309-319
310-320
311-321
312-322
313-323
314-324
315-325
316-326
317-327
318-328
319-329
320-330
321-331
322-332
323-333
324-334
325-335
326-336
327-337
328-338
329-339
330-340
331-341
332-342
333-343
334-344
335-345
336-346
337-347
338-348
339-349
340-350
341-351
342-352
343-353
344-354
345-355
346-356
347-357
348-358
349-359
350-360
351-361
352-362
353-363
354-364
355-365
356-366
357-367
358-368
359-369
360-370
361-371
362-372
363-373
364-374
365-375
366-376
367-377
368-378
369-379
370-380
371-381
372-382
373-383
374-384
375-385
376-386
377-387
378-388
379-389
380-390
381-391
382-392
383-393
384-394
385-395
386-396
387-397
388-398
389-399
390-400
391-401
392-402
393-403
394-404
395-405
396-406
397-407
398-408
399-409
400-410
401-411
402-412
403-413
404-414
405-415
406-416
407-417
408-418
409-419
410-420
411-421
412-422
413-423
414-424
415-425
416-426
417-427
418-428
419-429
420-430
421-431
422-432
423-433
424-434
425-435
426-436
427-437
428-438
429-439
430-440
431-441
432-442
433-443
434-444
435-445
436-446
437-447
438-448
439-449
440-450
441-451
442-452
443-453
444-454
445-455
446-456
447-457
448-458
449-459
450-460
451-461
452-462
453-463
454-464
455-465
456-466
457-467
458-468
459-469
460-470
461-471
462-472
463-473
464-474
465-475
466-476
467-477
468-478
469-479
470-480
471-481
472-482
473-483
474-484
475-485
476-486
477-487
478-488
479-489
480-490
481-491
482-492
483-493
484-494
485-495
486-496
487-497
488-498
489-499
490-500



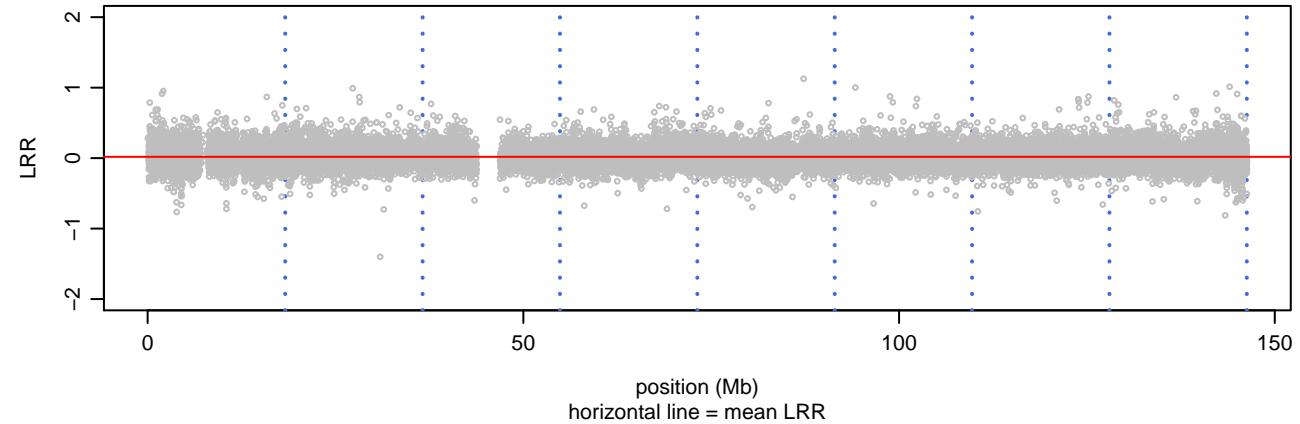
Scan 280 – Chromosome 7 – PFN1-C71G-A06



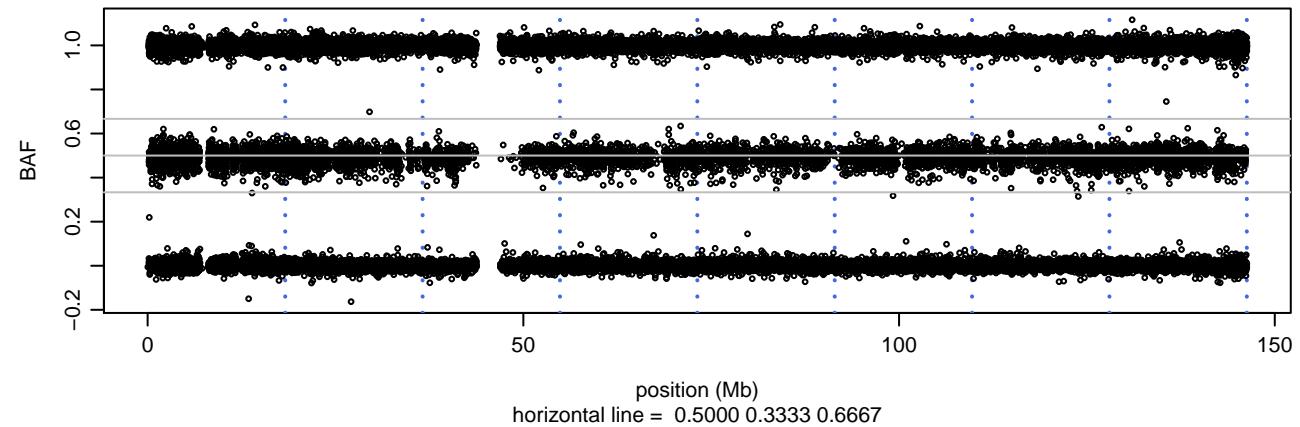
green=AA, orange=AB, purple=BB, black=missing



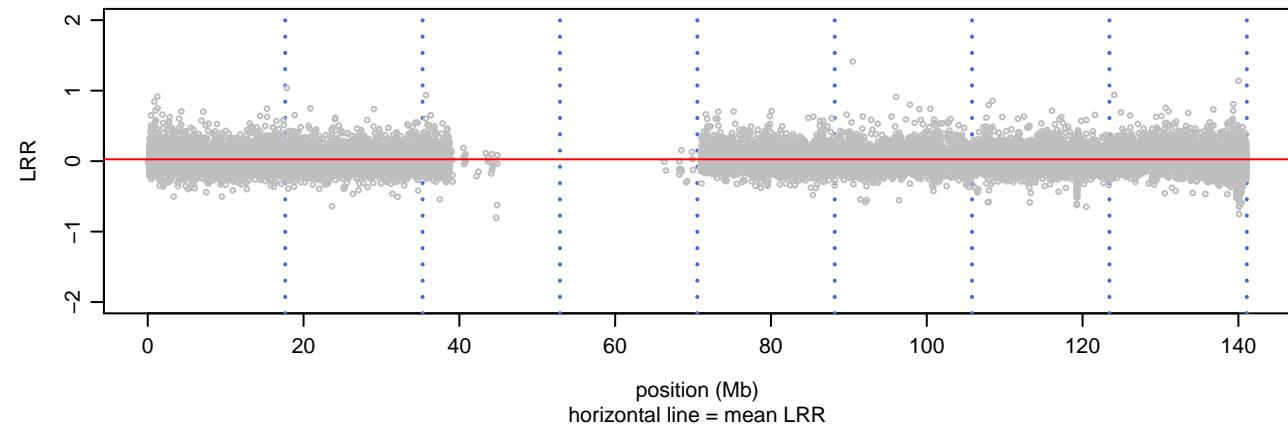
Scan 280 – Chromosome 8 – PFN1-C71G-A06



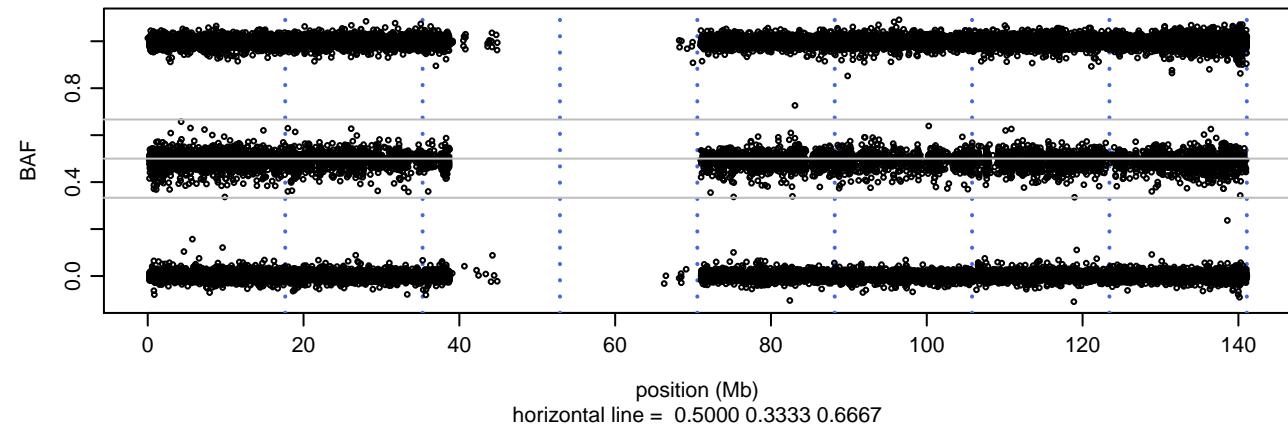
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 9 – PFN1-C71G-A06



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



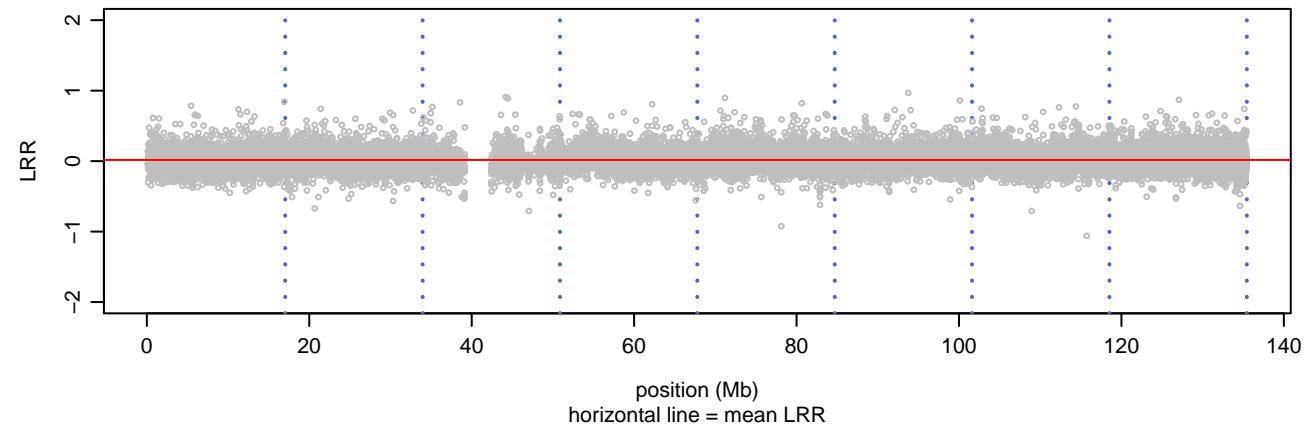
p24.3
p24.1
p23.3
p23.2
p21.3
p21.2
p13.3
p13.2
p11.1
p11.0

q11

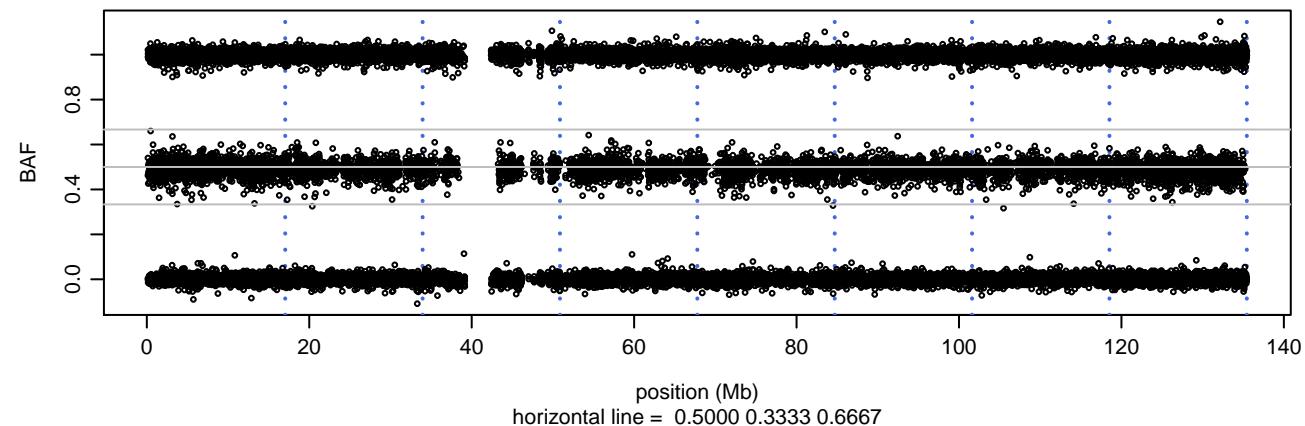
q12
q13
q14
q15
q16
q17
q18
q19
q20
q21
q22
q23
q24
q25
q26
q27
q28
q29
q30
q31.1
q31.2
q31.3
q32.1
q32.2
q33.1
q33.2
q33.3
q34.1
q34.2
q34.3
q34.4



Scan 280 – Chromosome 10 – PFN1-C71G-A06



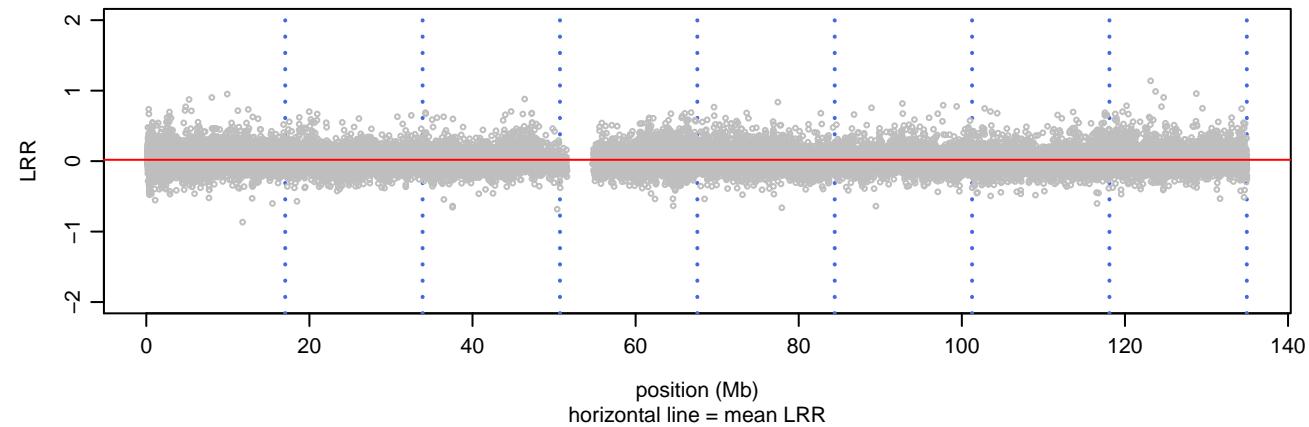
green=AA, orange=AB, purple=BB, black=missing



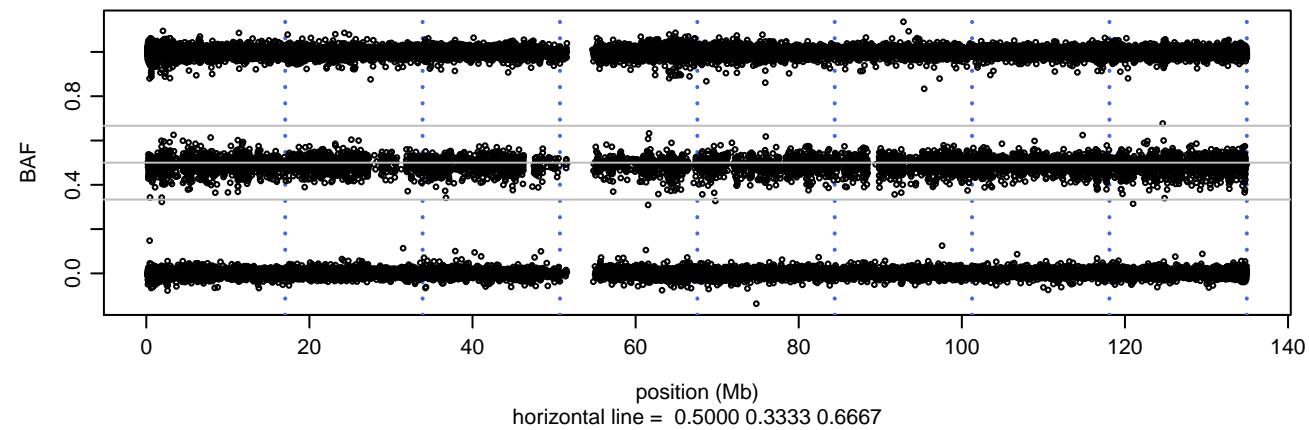
3
15.4
p14 p13 p12.2 p12.1 p11.2 p11.1 p11.1 p11.1 q21.1 q21.2 q21.3 q22.1 q22.2 q22.3 q23.1 q23.2 q23.3 q23.4 q23.5 q23.6 q25.1 q25.2 q25.3 q26.1 q26.2 q26.3



Scan 280 – Chromosome 11 – PFN1–C71G–A06



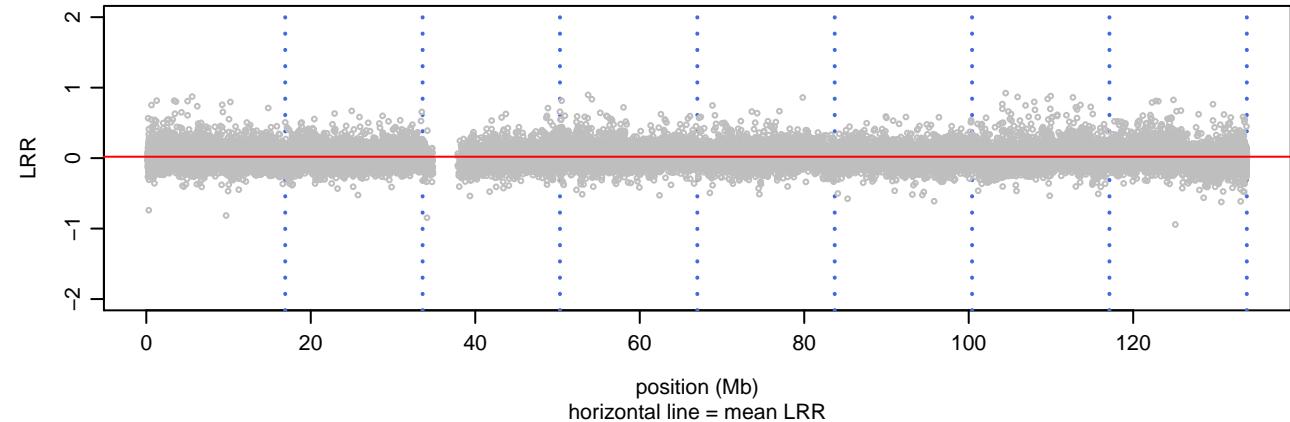
green=AA, orange=AB, purple=BB, black=missing



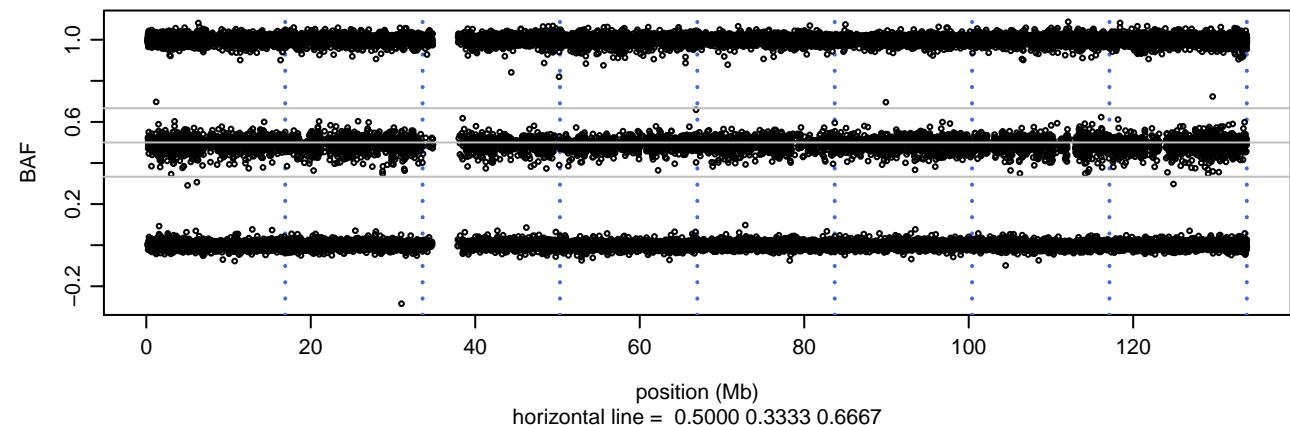
p15.5
p15.4
p15.3
p15.2
p15.1
p14.3
p14.2
p13
p12
p11.2
p11.1
p11.0
q14.1
q14.2
q14.3
q21
q22.1
q22.2
q22.3
q23.1
q23.2
q23.3
q24.1
q24.2
q24.3
q25



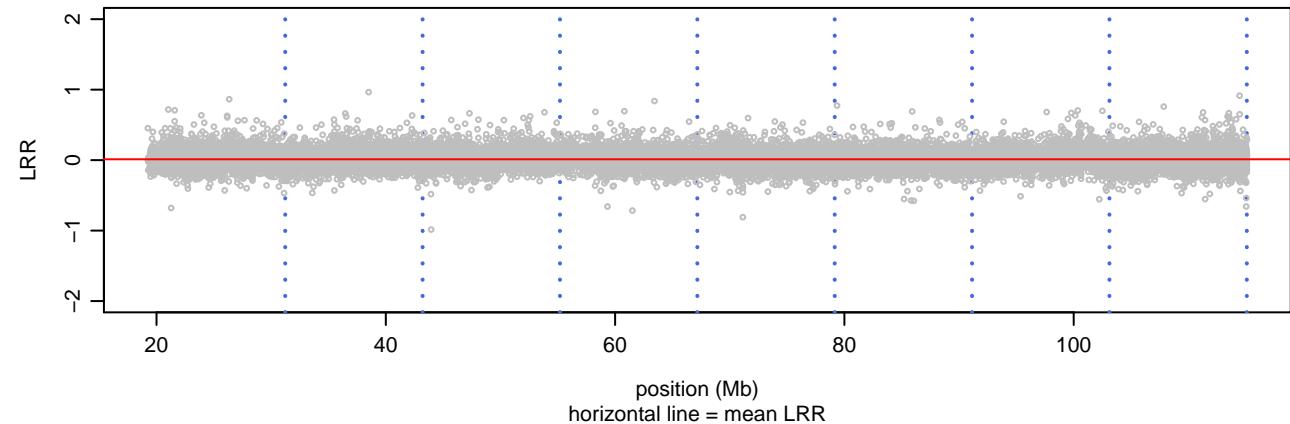
Scan 280 – Chromosome 12 – PFN1-C71G-A06



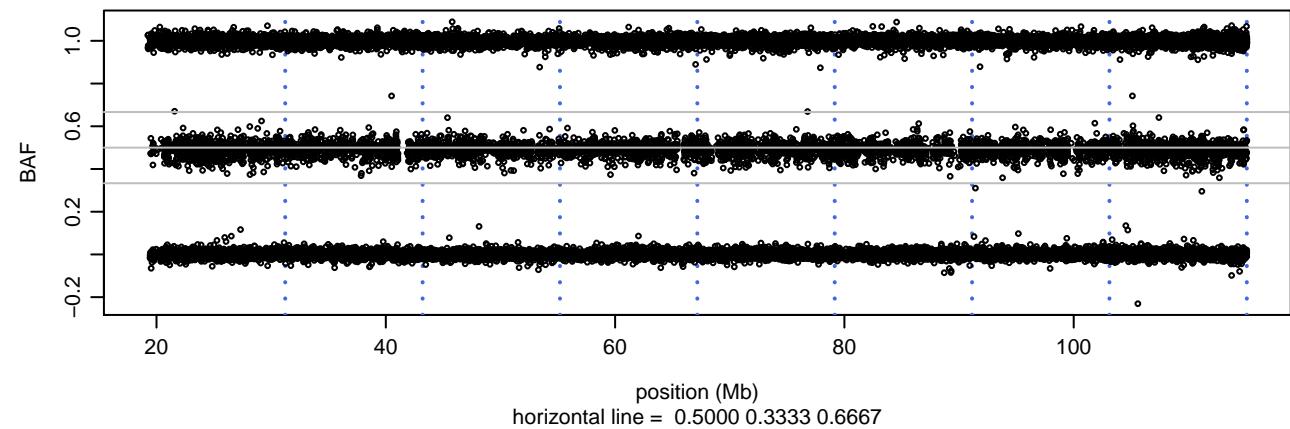
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 13 – PFN1-C71G-A06



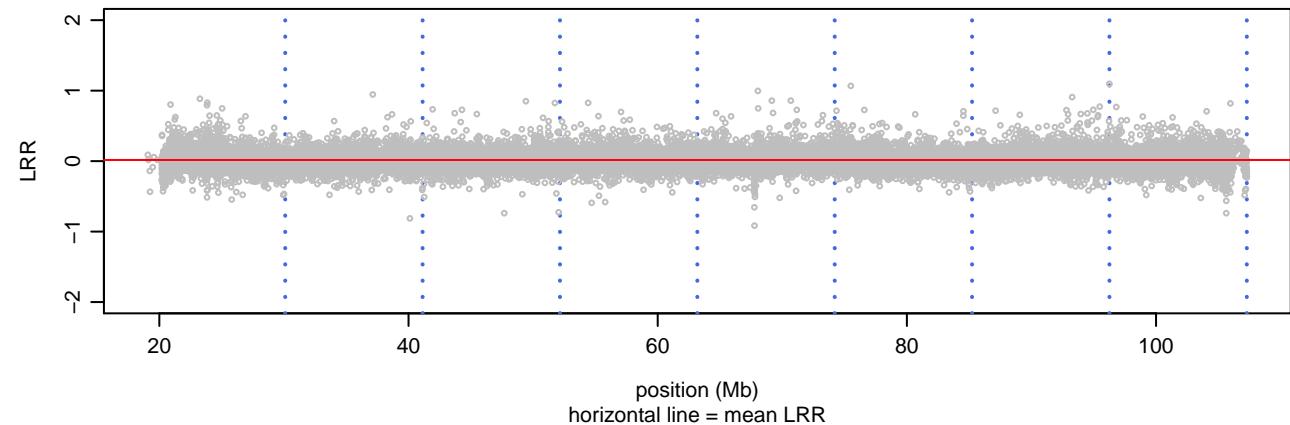
green=AA, orange=AB, purple=BB, black=missing



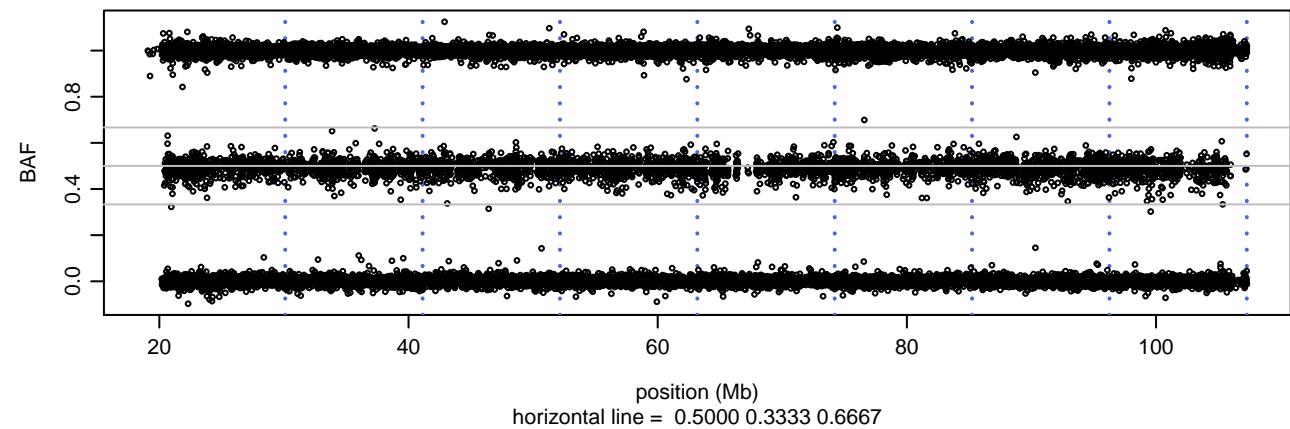
q11
q12.1
q12.2
q12.3
q13.1
q13.3
q14.1
q14.1
q14.2
q14.3
q21.1
q21.2
q21.3
q21.3
q22.1
q22.3
q31.1
q31.2
q31.3
q32.1
q32.3
q33.1
q33.2
q33.3
q34



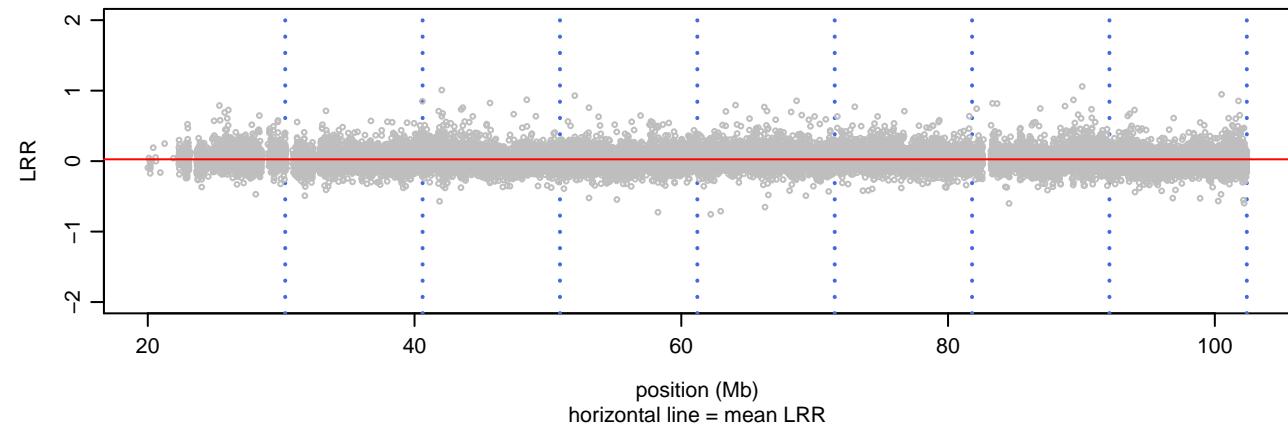
Scan 280 – Chromosome 14 – PFN1-C71G-A06



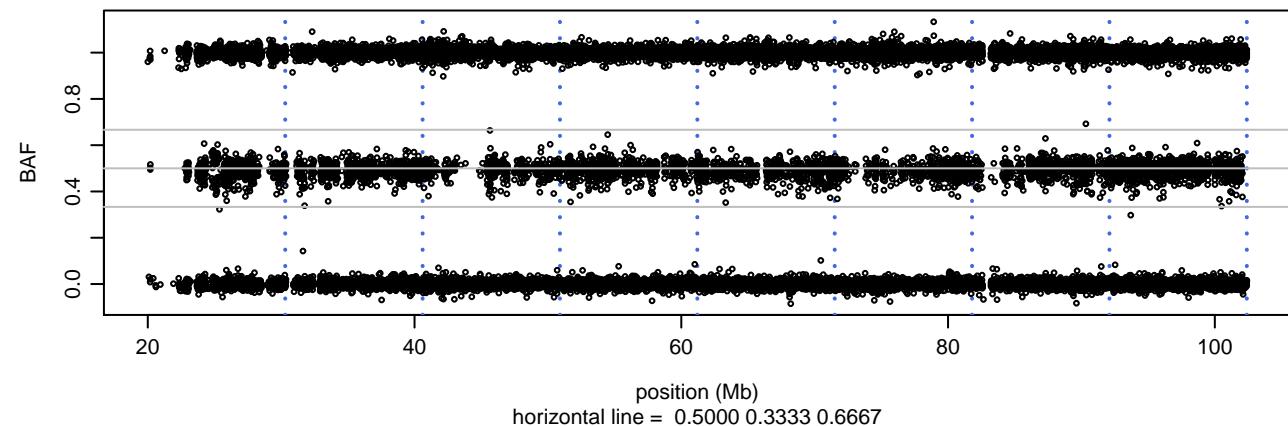
green=AA, orange=AB, purple=BB, black=missing



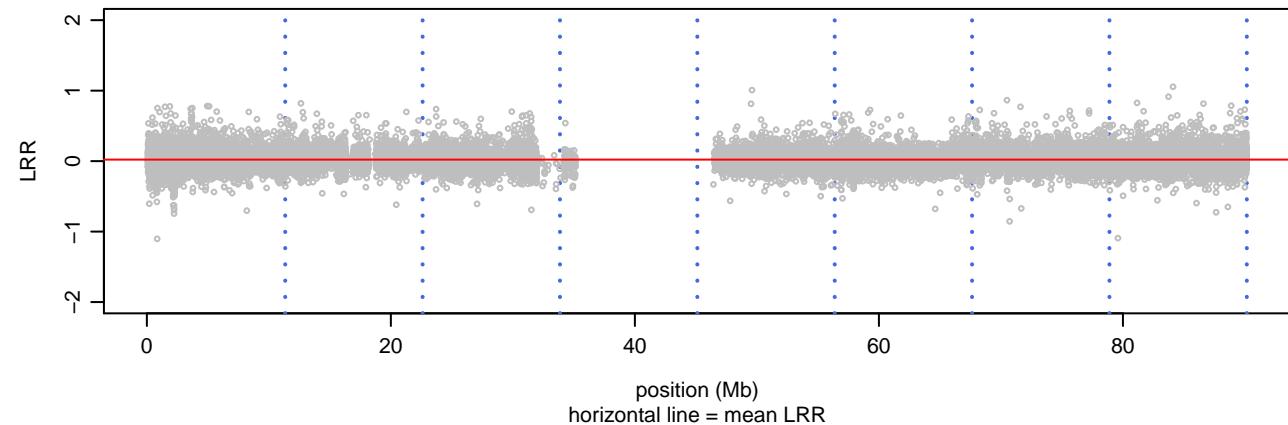
Scan 280 – Chromosome 15 – PFN1-C71G-A06



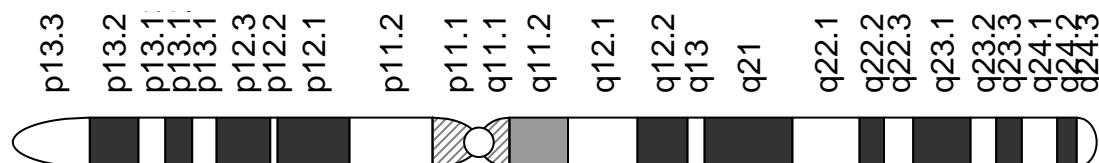
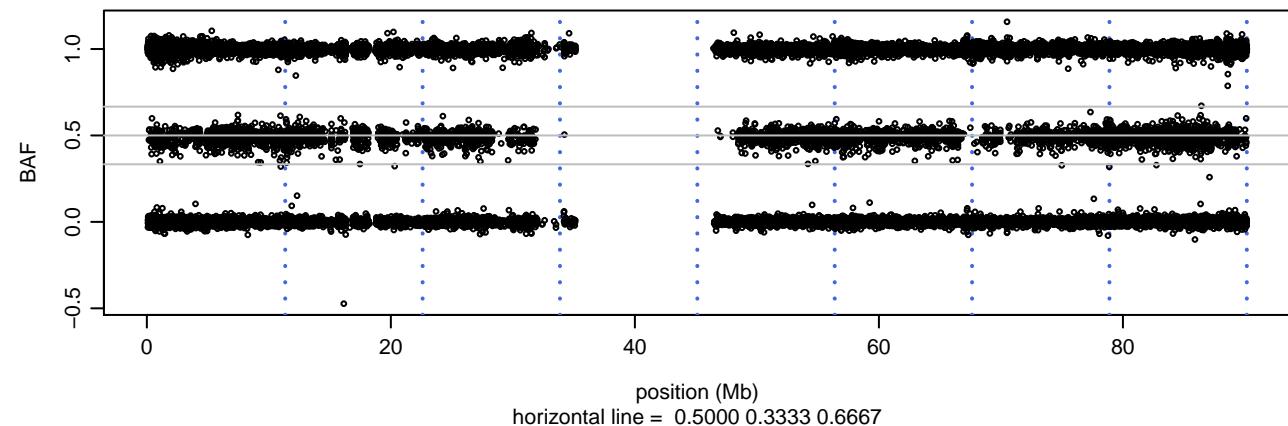
green=AA, orange=AB, purple=BB, black=missing



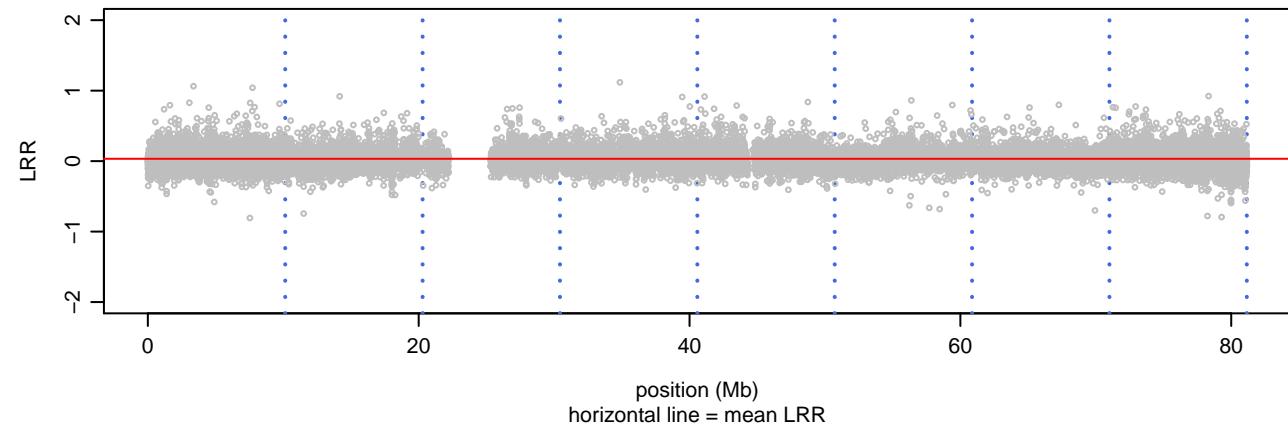
Scan 280 – Chromosome 16 – PFN1-C71G-A06



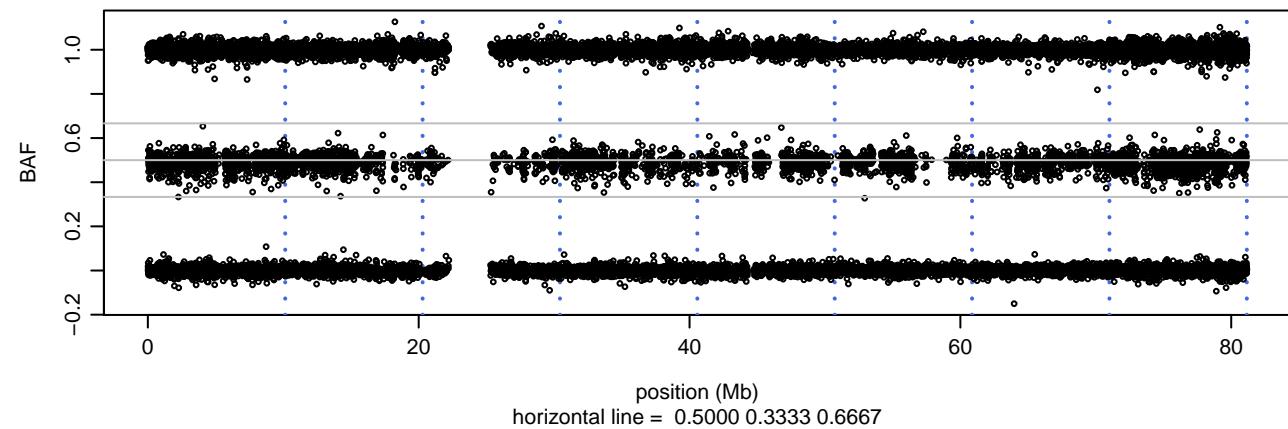
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 17 – PFN1-C71G-A06



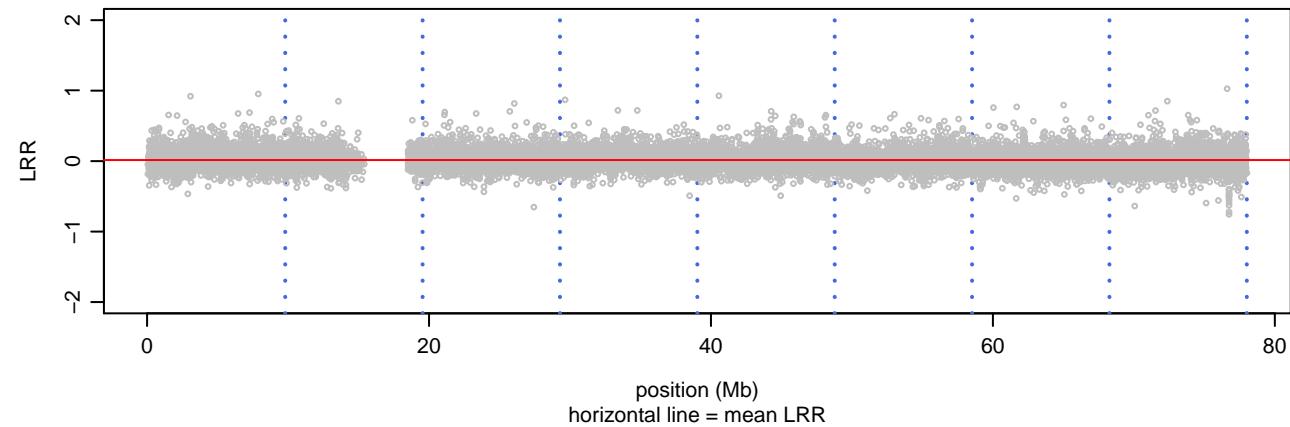
green=AA, orange=AB, purple=BB, black=missing



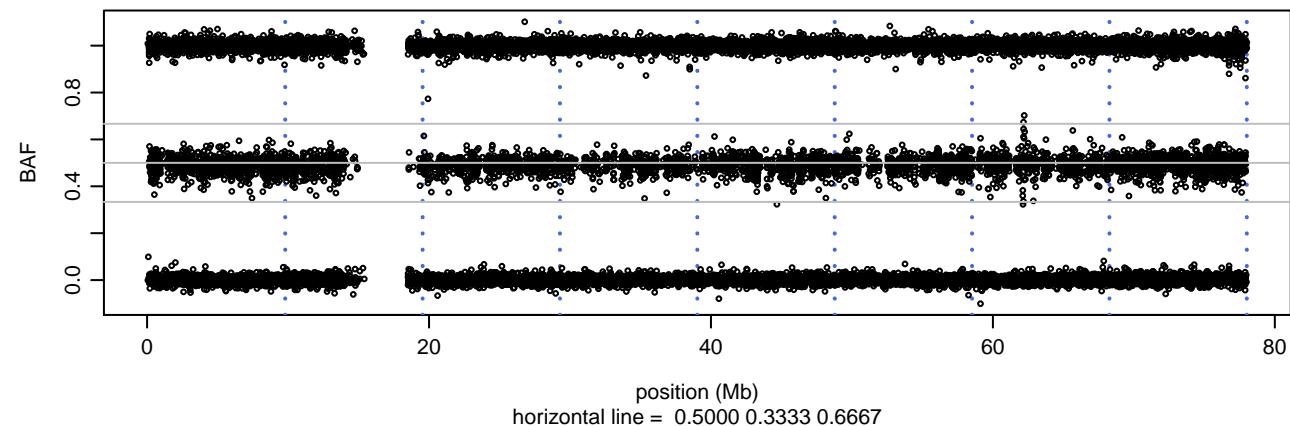
p13.3
p13.2
p13.1
p12
p11.2
q11.1
q11.2
q12
q21.1
q21.2
q21.3
q21.3
q21.3
q22
q23.1
q23.2
q23.3
q24.1
q24.2
q24.3
q25.1
q25.2
q25.3



Scan 280 – Chromosome 18 – PFN1–C71G–A06



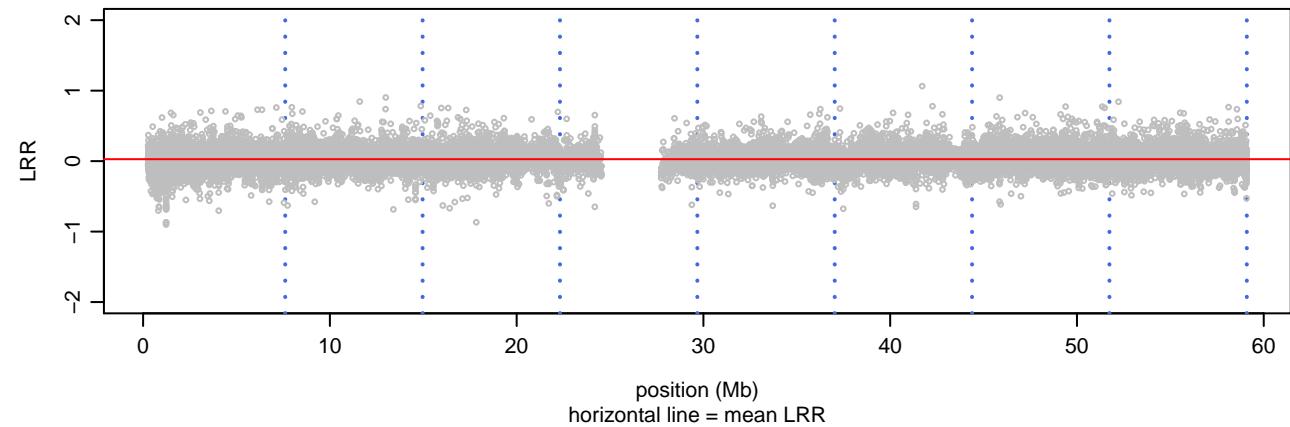
green=AA, orange=AB, purple=BB, black=missing



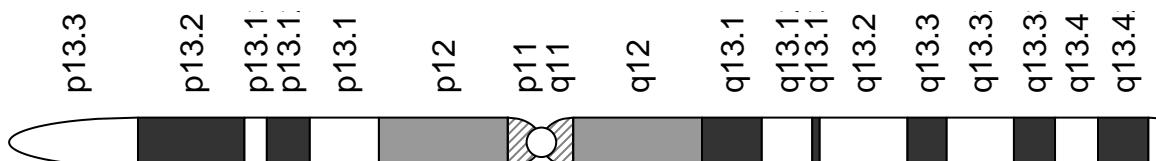
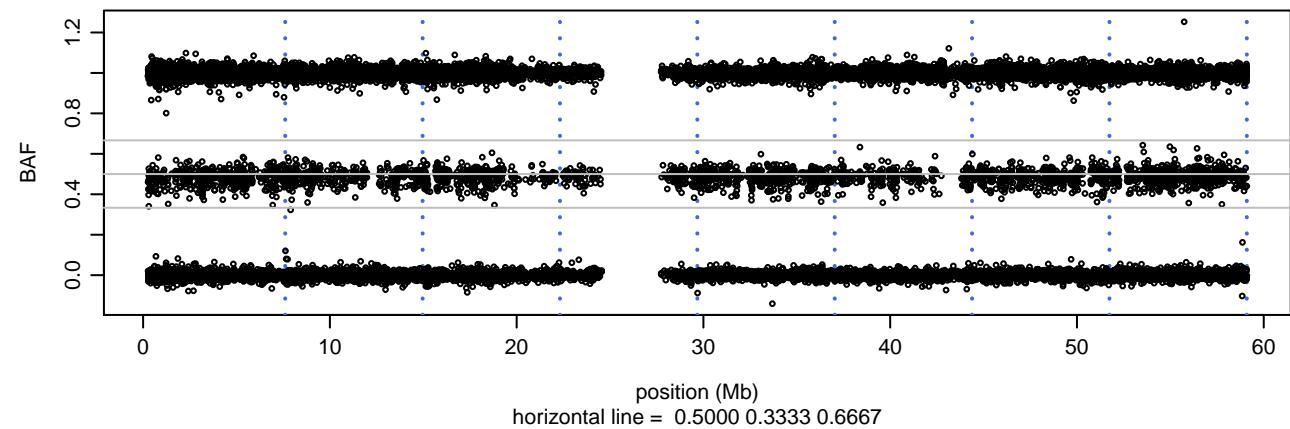
p11.3
p11.3
p11.2
p11.2
q11.1
q11.2
q12.1
q12.2
q12.3
q21.1
q21.2
q21.3
q21.3
q21.3
q22.1
q22.2
q22.3
q23



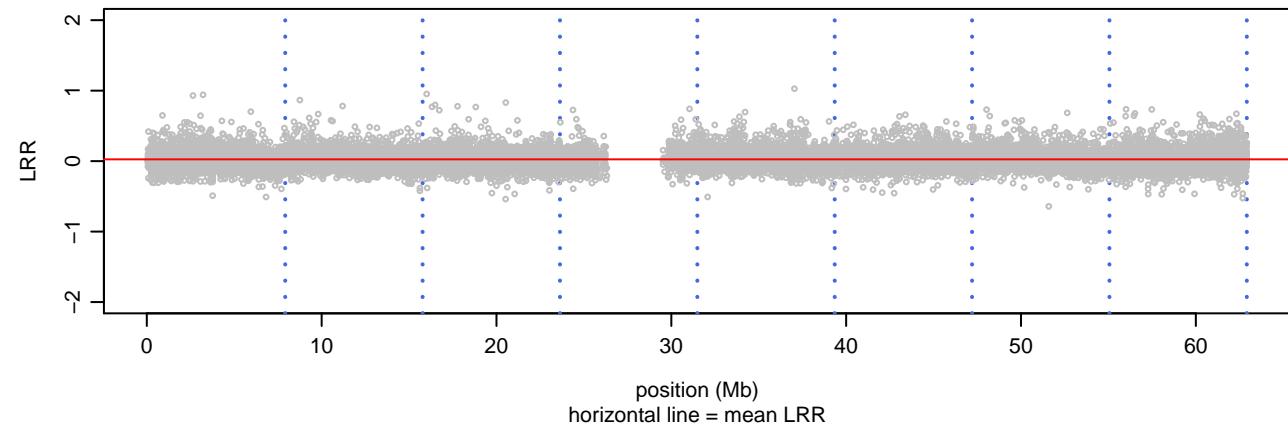
Scan 280 – Chromosome 19 – PFN1–C71G–A06



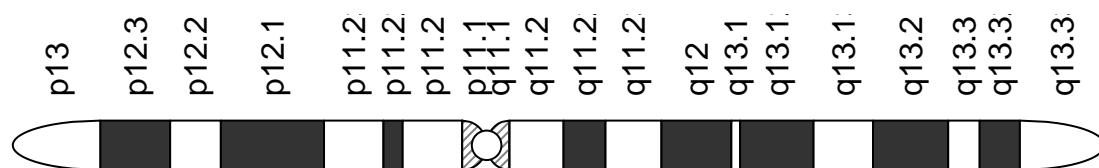
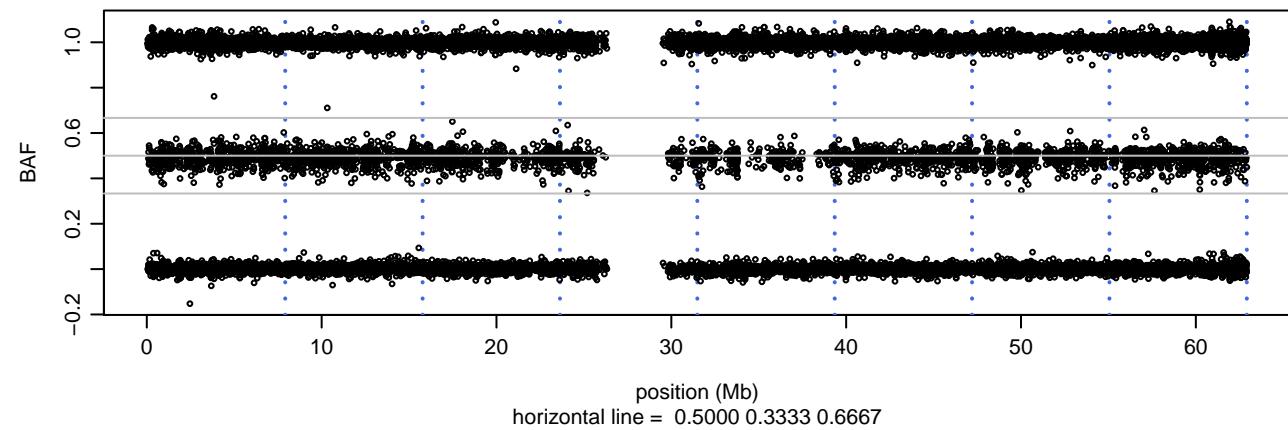
green=AA, orange=AB, purple=BB, black=missing



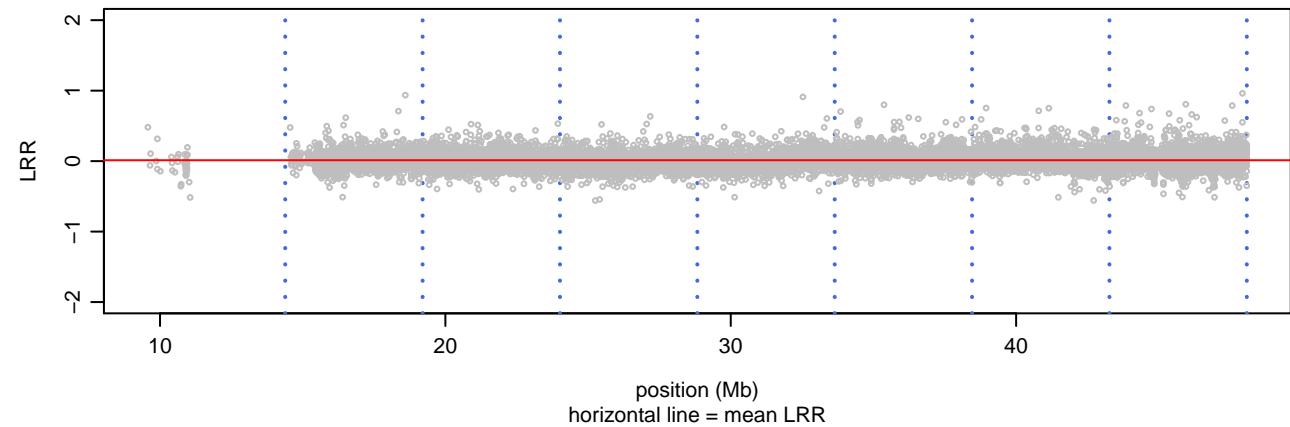
Scan 280 – Chromosome 20 – PFN1-C71G-A06



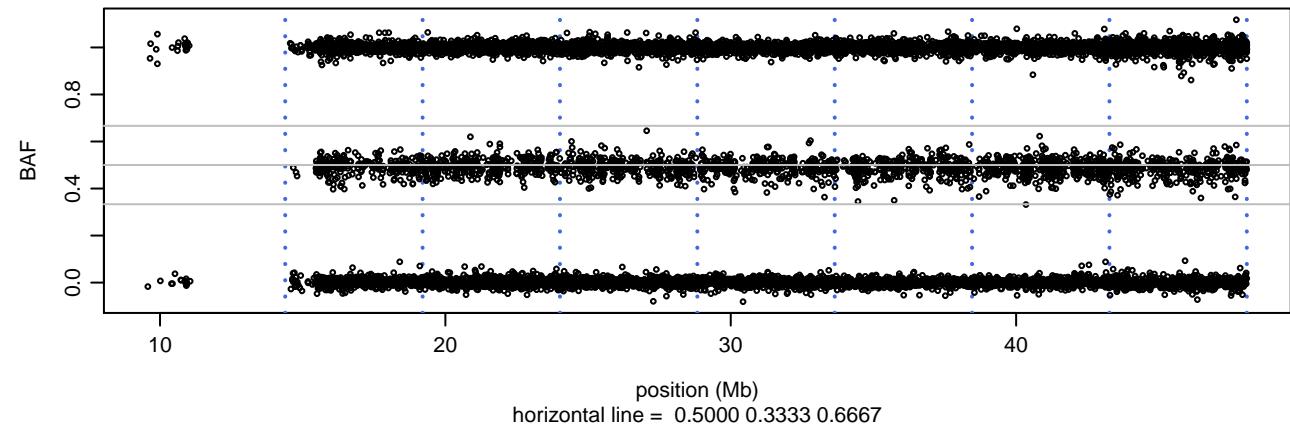
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 21 – PFN1–C71G–A06



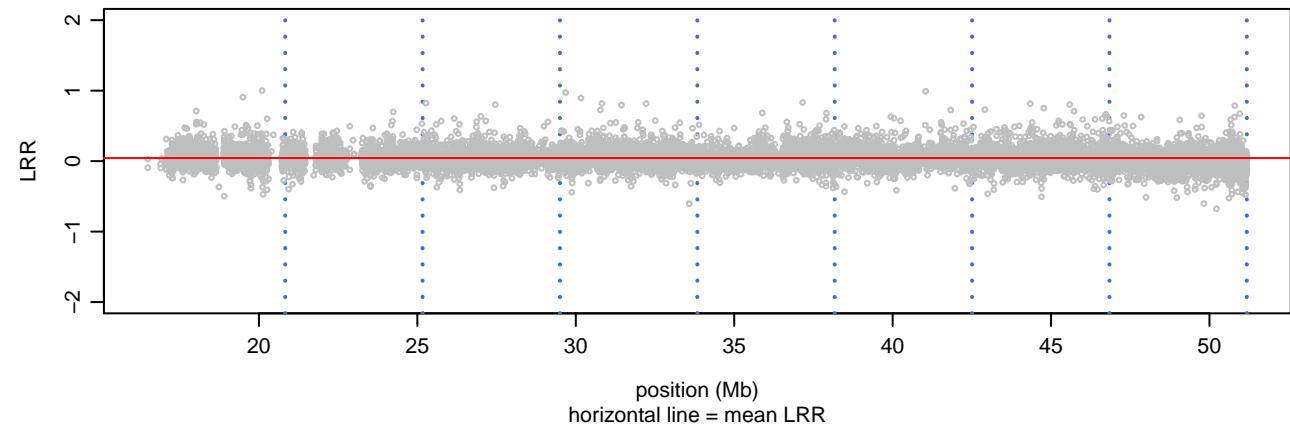
green=AA, orange=AB, purple=BB, black=missing



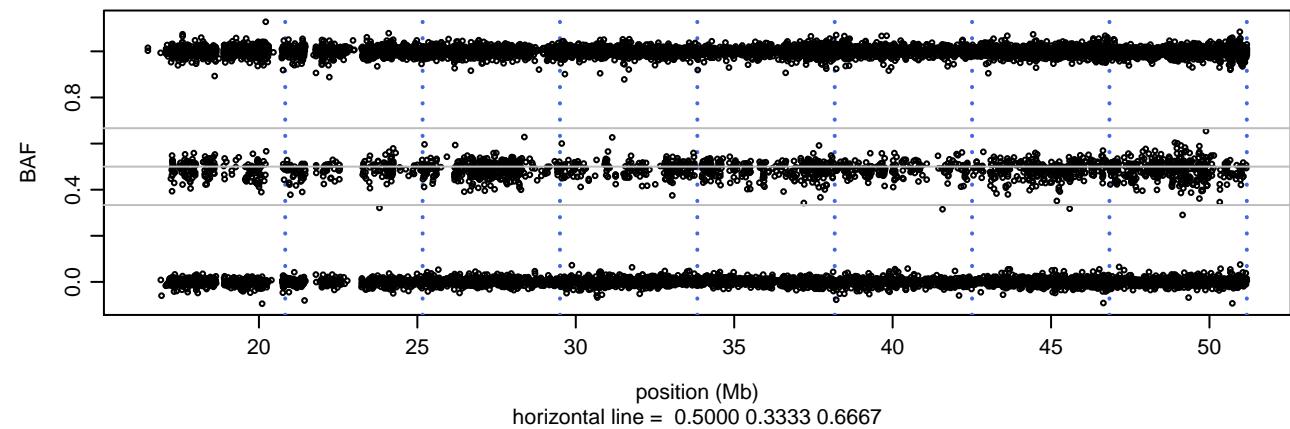
p11.2
p11.1
q11.1
q11.2
q21.1
q21.2
q21.3
q22.1
q22.1
q22.2
q22.3



Scan 280 – Chromosome 22 – PFN1-C71G-A06



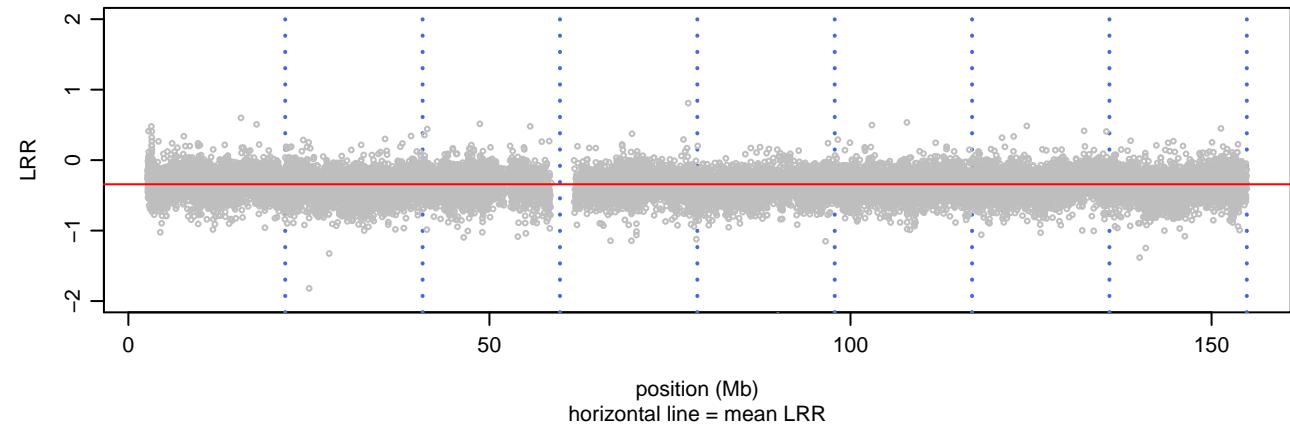
green=AA, orange=AB, purple=BB, black=missing



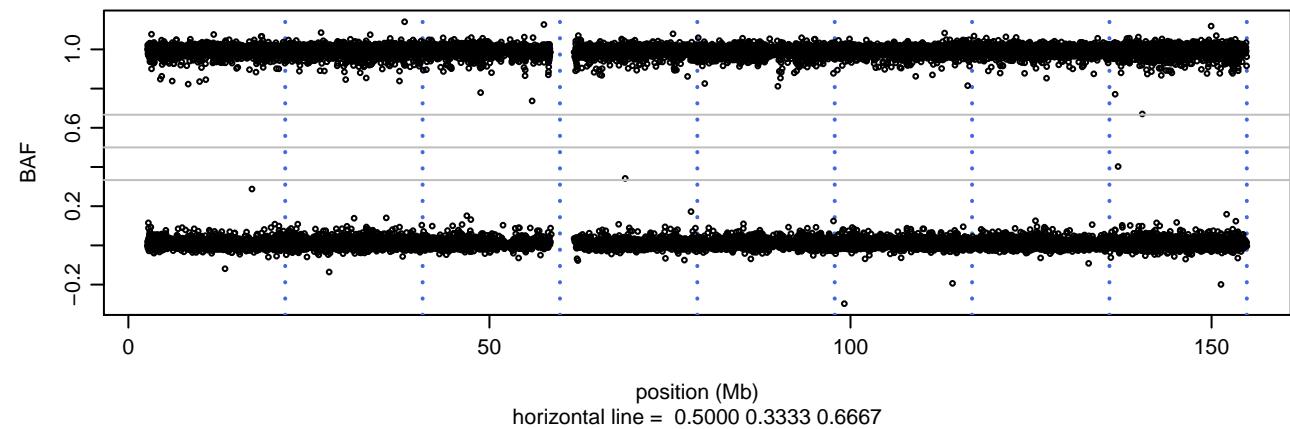
q11.2 q11.2 q11.2 q12.1 q12.2 q12.3 q13.1 q13.2 q13.3 q13.3 q13.3



Scan 280 – Chromosome X – PFN1-C71G-A06



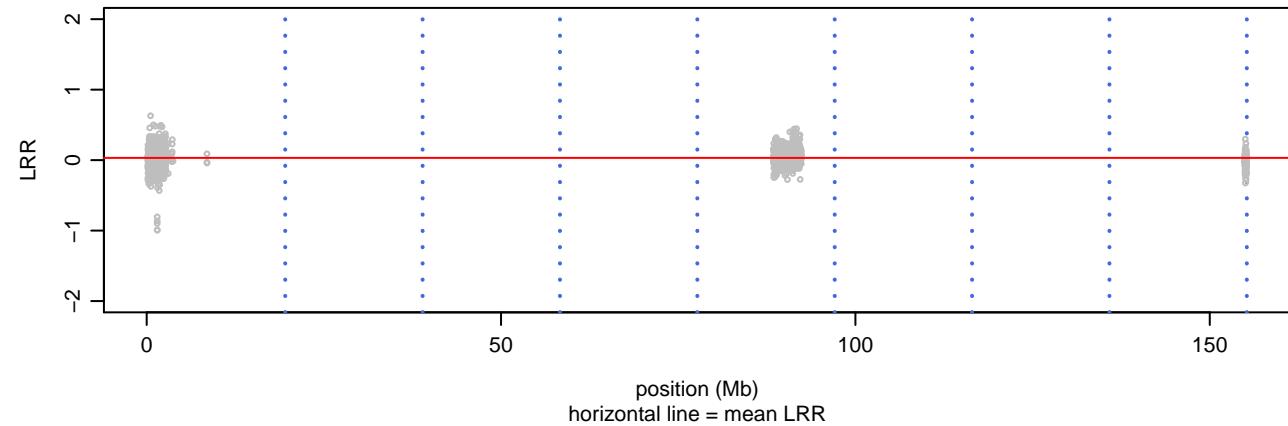
green=AA, orange=AB, purple=BB, black=missing



p22.3
p22.2
p22.1
p22.1
p21.3
p21.2
p21.1
p21.1
p11.3
p11.2
p11.1
p11.1
q21.3
q21.2
q21.1
q21.1
q22.3
q23
q24
q25
q26.1
q26.2
q27.3
q27.4
q28



Scan 280 – Chromosome Y – PFN1-C71G-A06



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

