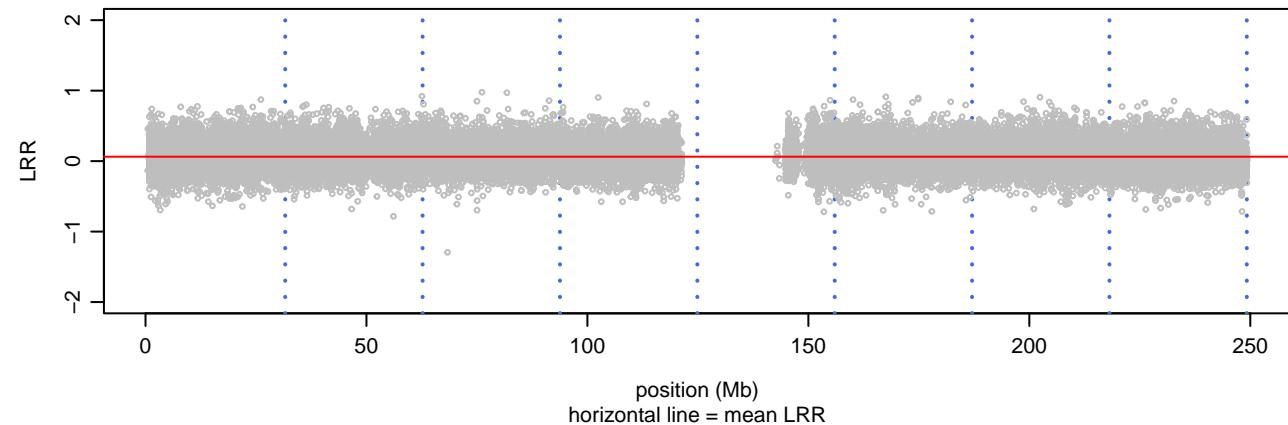
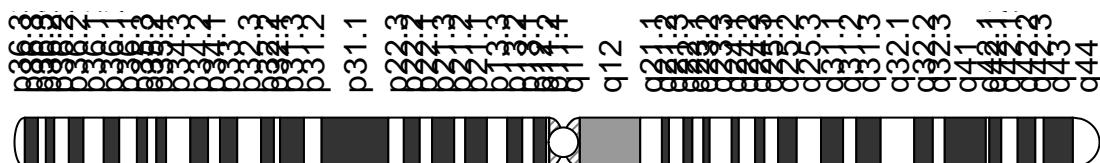
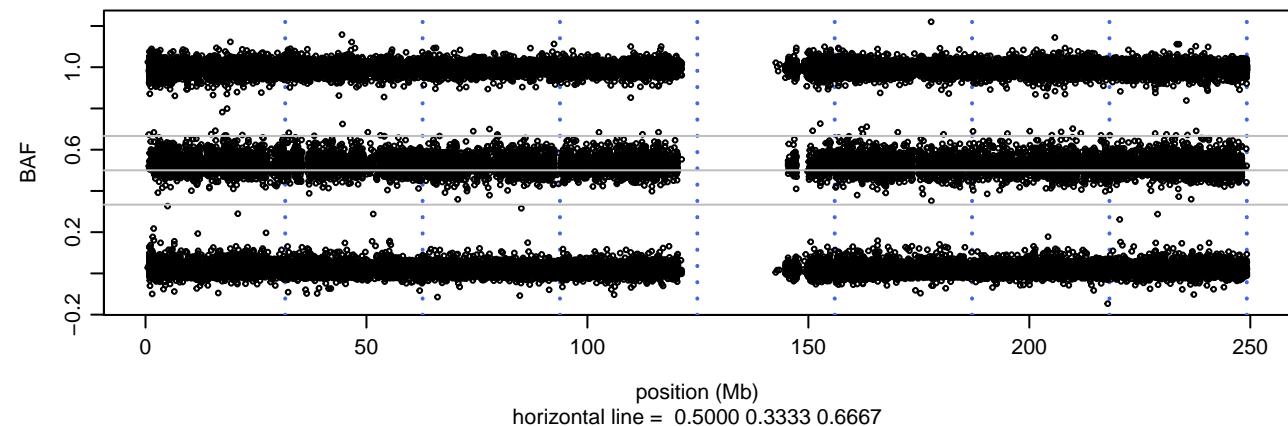


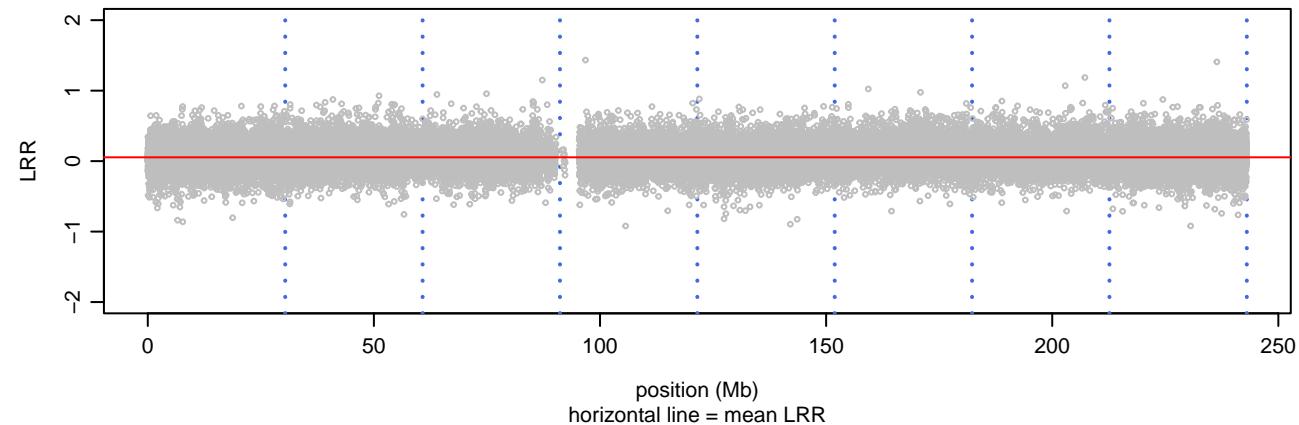
Scan 280 – Chromosome 1 – PFN1_G118V_C08



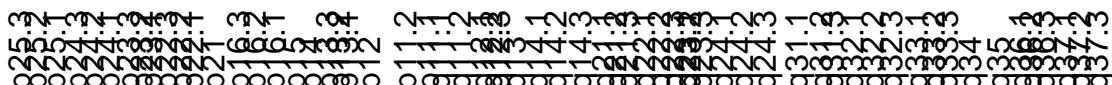
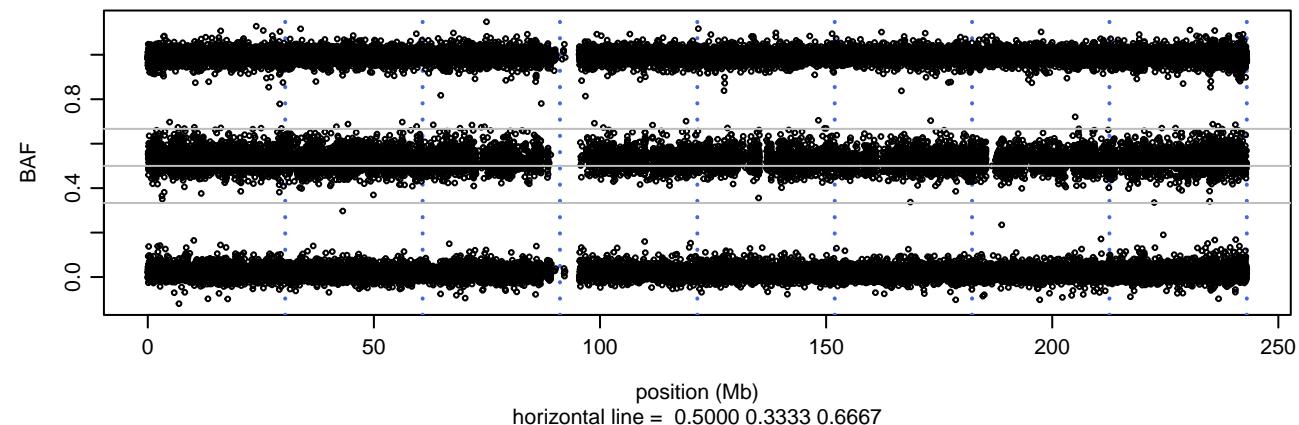
green=AA, orange=AB, purple=BB, black=missing



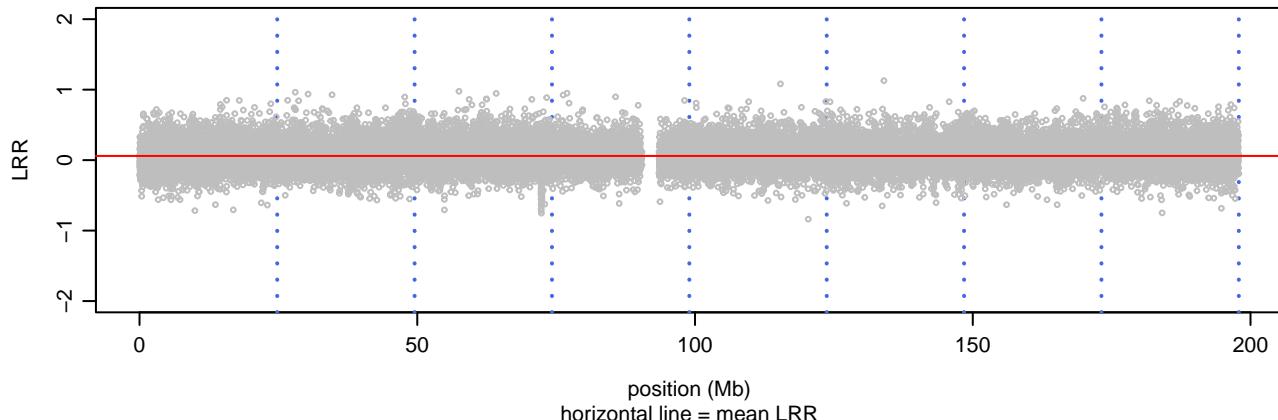
Scan 280 – Chromosome 2 – PFN1_G118V_C08



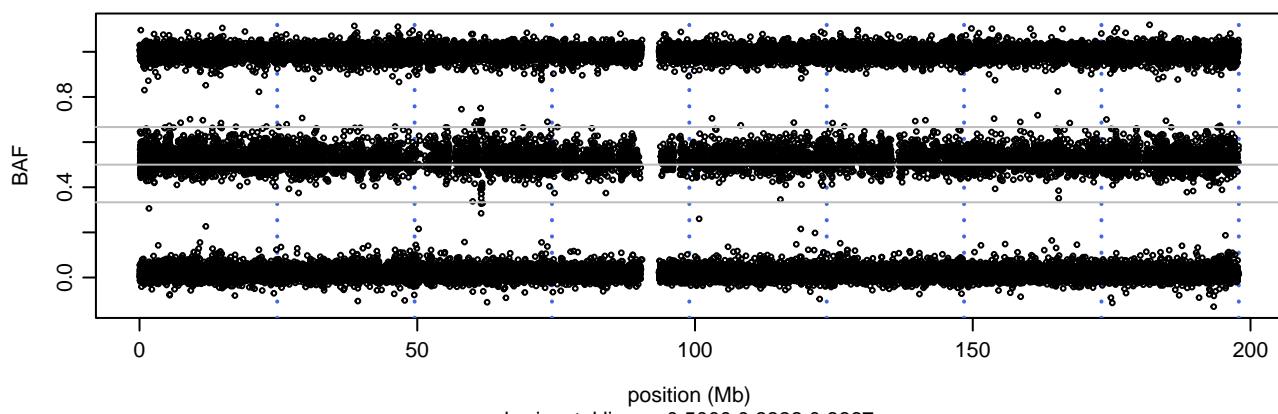
green=AA, orange=AB, purple=BB, black=missing



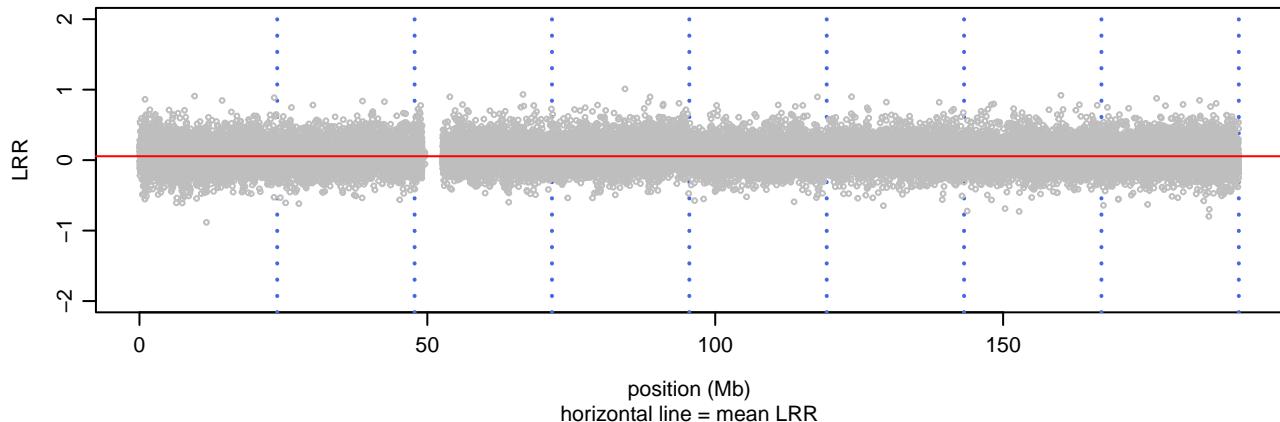
Scan 280 – Chromosome 3 – PFN1_G118V_C08



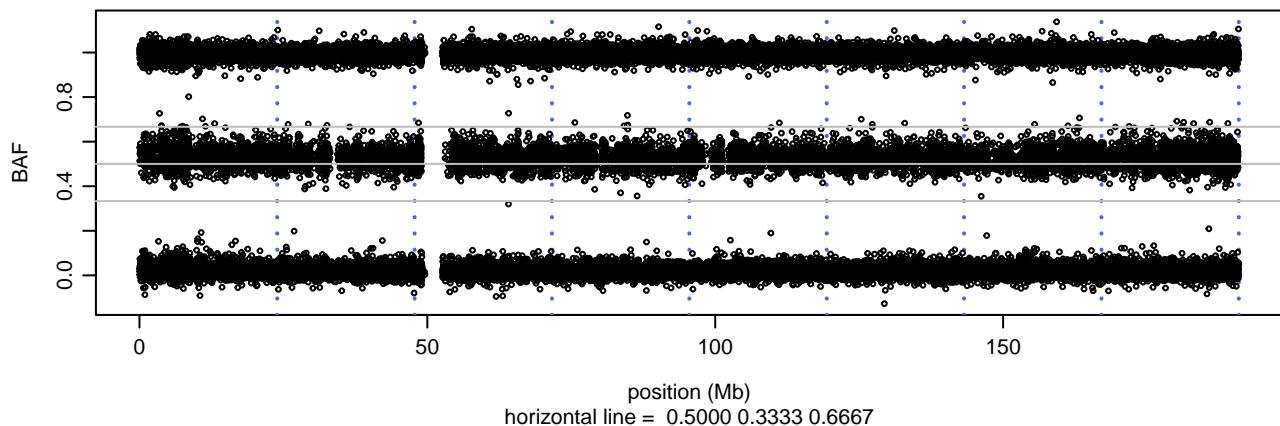
green=AA, orange=AB, purple=BB, black=missing



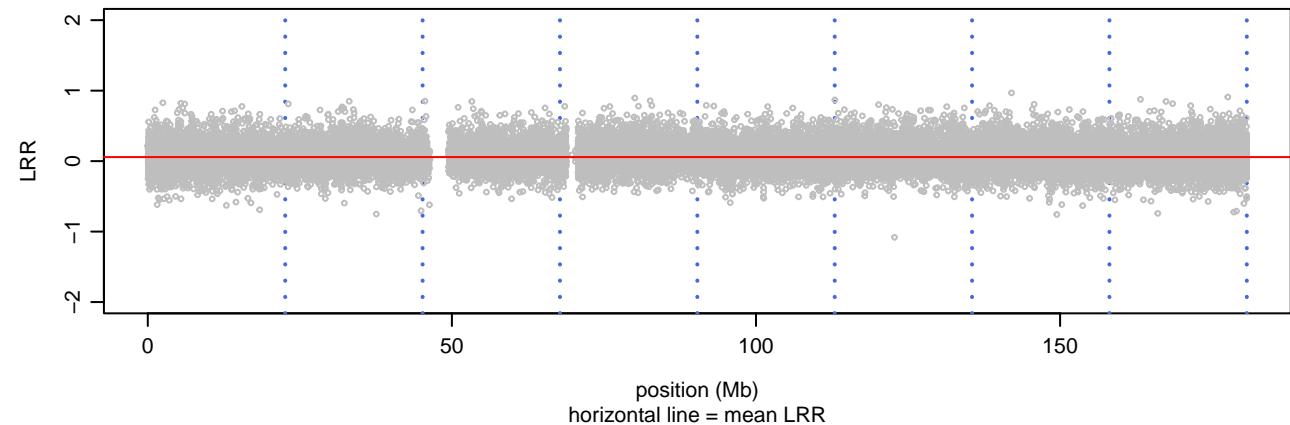
Scan 280 – Chromosome 4 – PFN1_G118V_C08



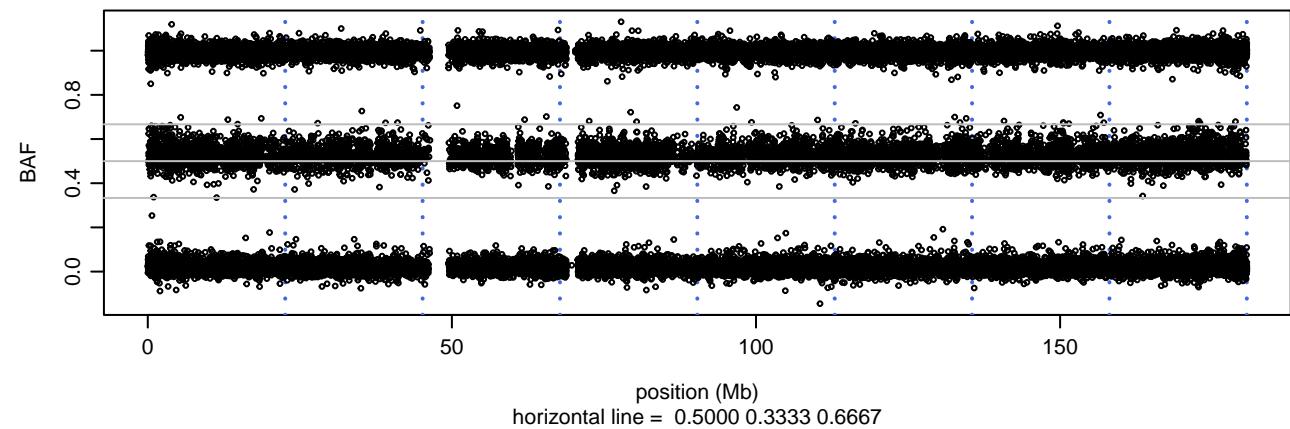
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 5 – PFN1_G118V_C08



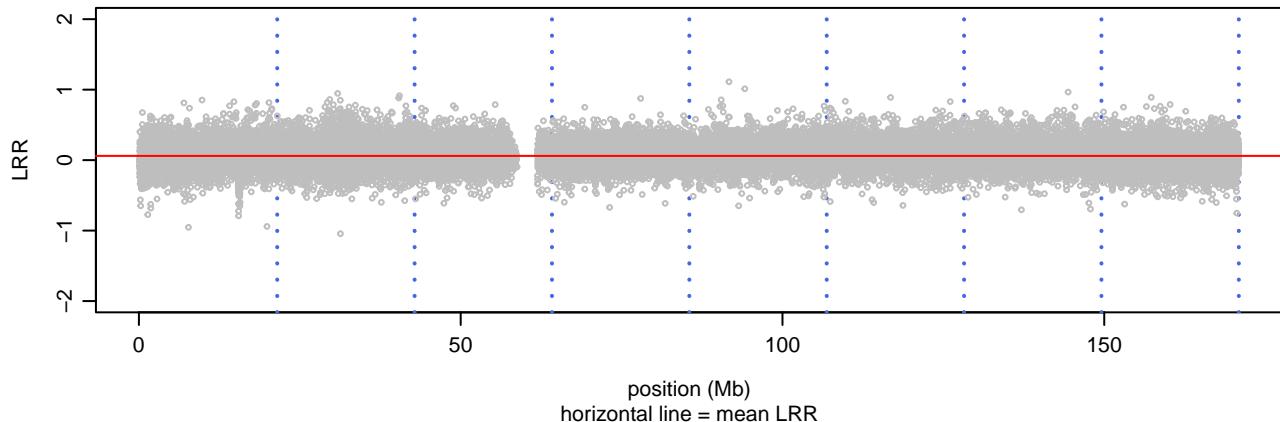
green=AA, orange=AB, purple=BB, black=missing



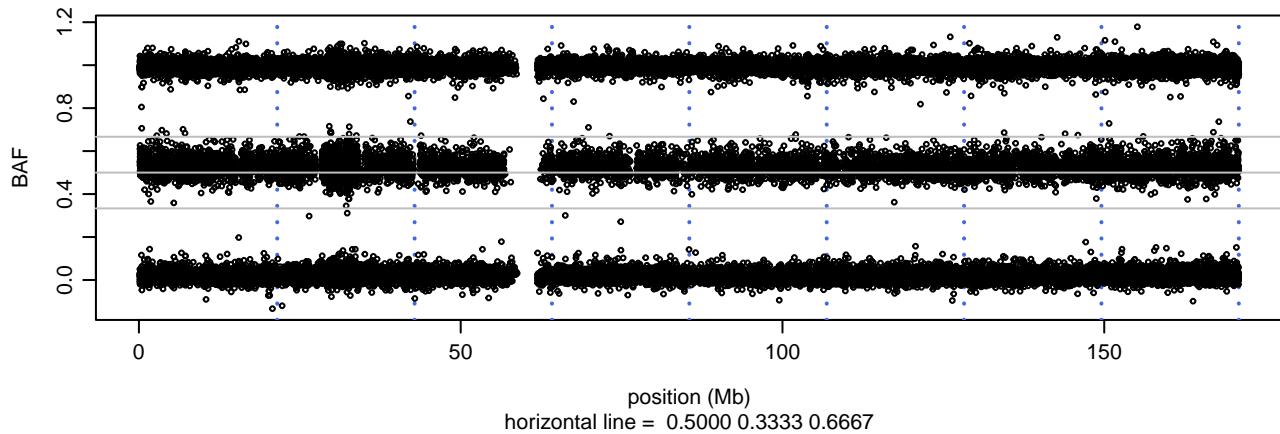
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180



Scan 280 – Chromosome 6 – PFN1_G118V_C08



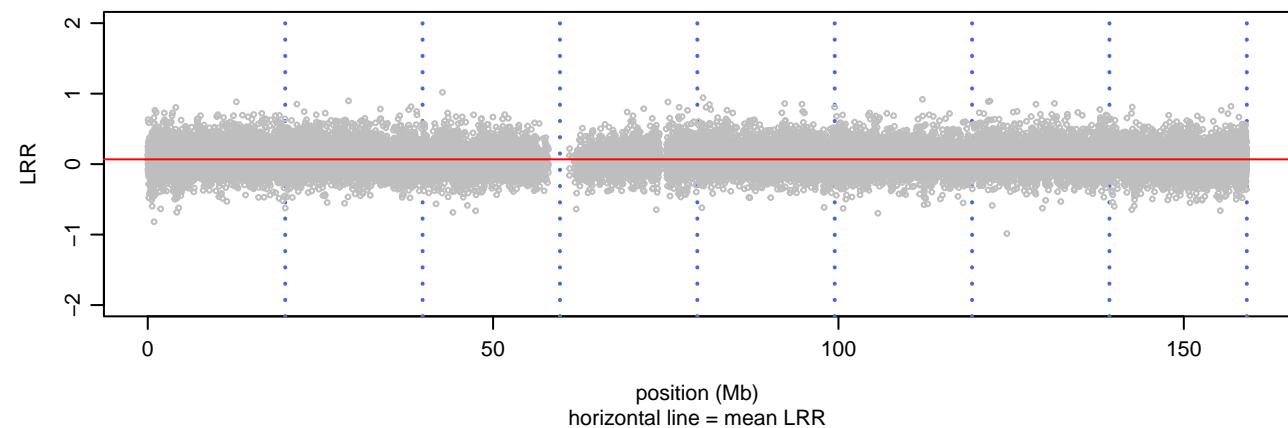
green=AA, orange=AB, purple=BB, black=missing



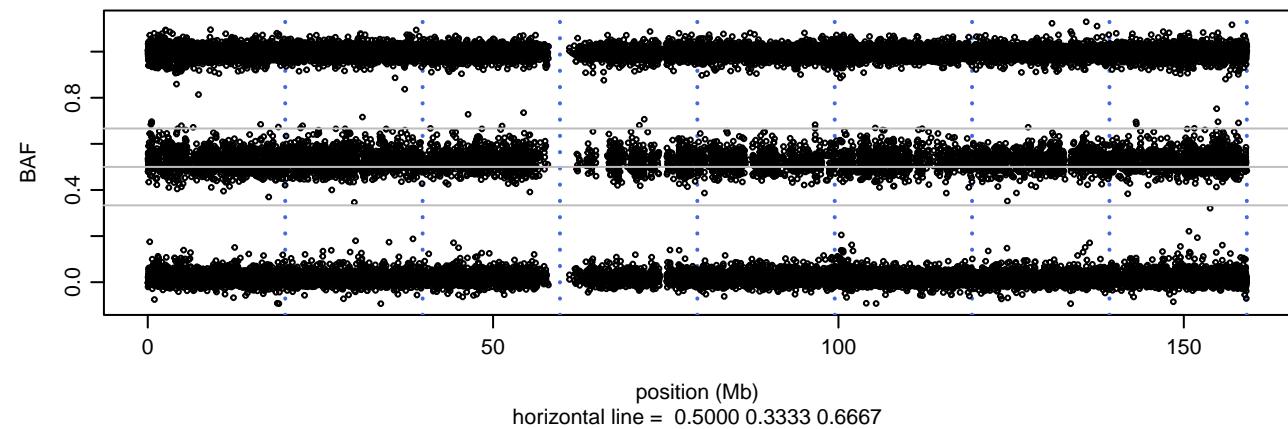
q94-q94
q95-q95
q96-q96
q97-q97
q98-q98
q99-q99
q100-q100
q101-q101
q102-q102
q103-q103
q104-q104
q105-q105
q106-q106
q107-q107
q108-q108
q109-q109
q110-q110
q111-q111
q112-q112
q113-q113
q114-q114
q115-q115
q116-q116
q117-q117
q118-q118
q119-q119
q120-q120
q121-q121
q122-q122
q123-q123
q124-q124
q125-q125
q126-q126
q127-q127



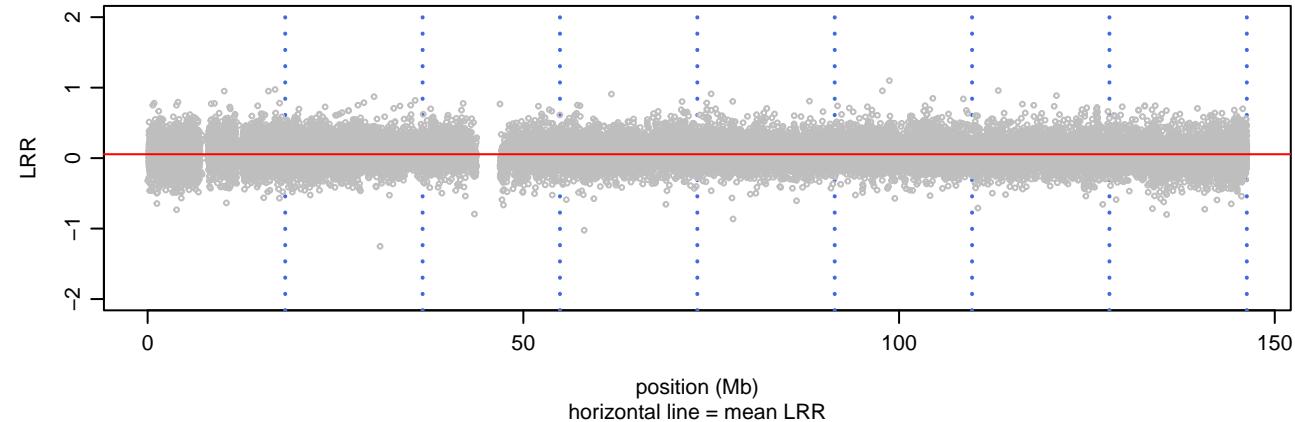
Scan 280 – Chromosome 7 – PFN1_G118V_C08



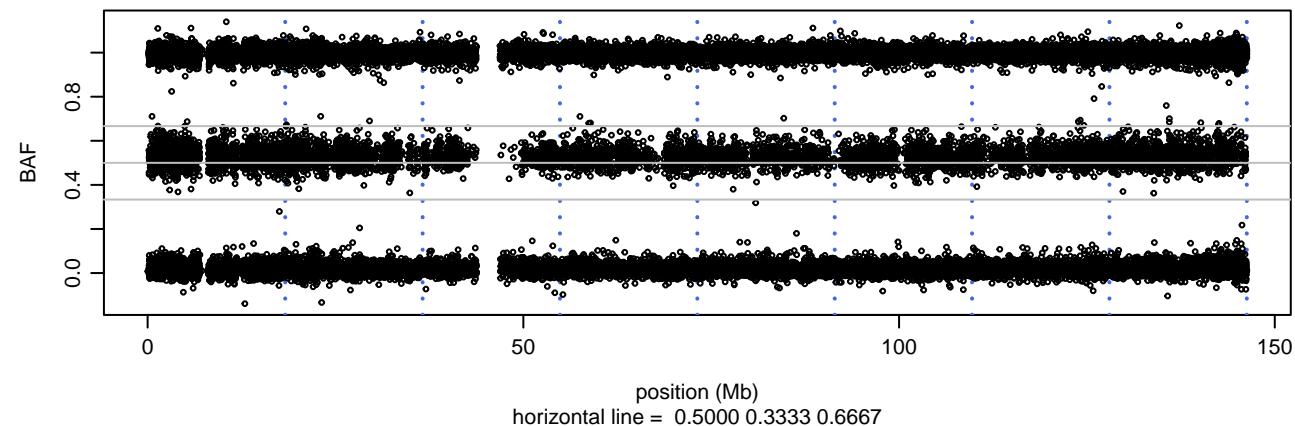
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Scan 280 – Chromosome 8 – PFN1_G118V_C08



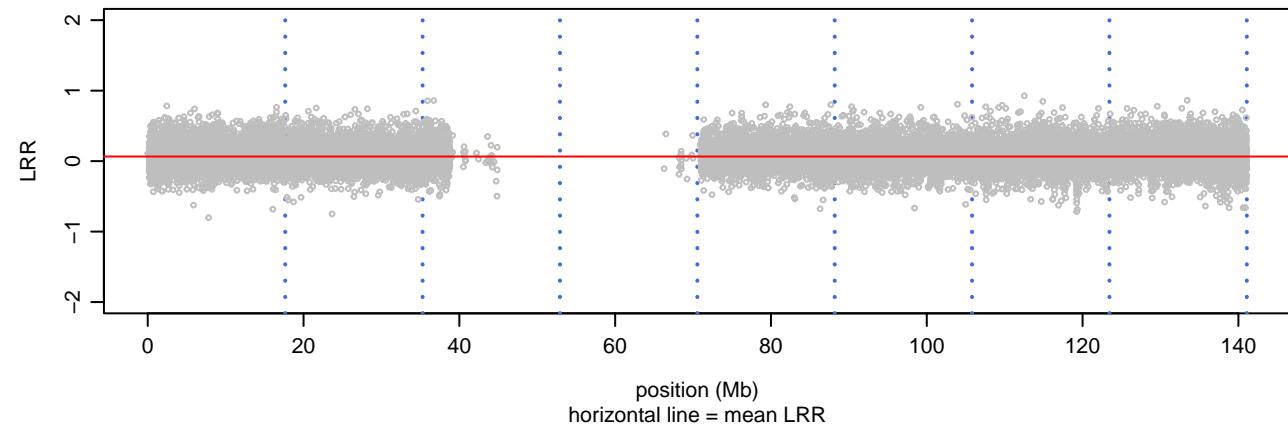
green=AA, orange=AB, purple=BB, black=missing



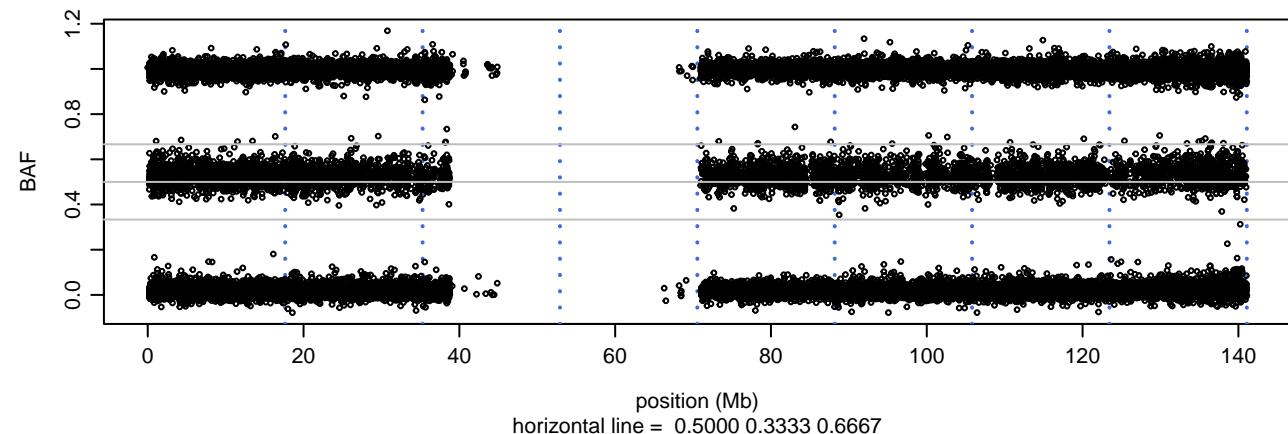
p22	p21.3	p23.2
	p21.1	p23.1
p12	p11.2	
	p11.1	
	p11.3	
	p11.4	
	p11.5	
	p11.6	
	p11.7	
	p11.8	
	p11.9	
	p11.10	
	p11.11	
	p11.12	
	p11.13	
	p11.14	
	p11.15	
	p11.16	
	p11.17	
	p11.18	
	p11.19	
	p11.20	
	p11.21	
	p11.22	
	p11.23	
	p11.24	
	p11.25	
	p11.26	
	p11.27	
	p11.28	
	p11.29	
	p11.30	
	p11.31	
	p11.32	
	p11.33	
	p11.34	
	p11.35	
	p11.36	
	p11.37	
	p11.38	
	p11.39	
	p11.40	
	p11.41	
	p11.42	
	p11.43	
	p11.44	
	p11.45	
	p11.46	
	p11.47	
	p11.48	
	p11.49	
	p11.50	
	p11.51	
	p11.52	
	p11.53	
	p11.54	
	p11.55	
	p11.56	
	p11.57	
	p11.58	
	p11.59	
	p11.60	
	p11.61	
	p11.62	
	p11.63	
	p11.64	
	p11.65	
	p11.66	
	p11.67	
	p11.68	
	p11.69	
	p11.70	
	p11.71	
	p11.72	
	p11.73	
	p11.74	
	p11.75	
	p11.76	
	p11.77	
	p11.78	
	p11.79	
	p11.80	
	p11.81	
	p11.82	
	p11.83	
	p11.84	
	p11.85	
	p11.86	
	p11.87	
	p11.88	
	p11.89	
	p11.90	
	p11.91	
	p11.92	
	p11.93	
	p11.94	
	p11.95	
	p11.96	
	p11.97	
	p11.98	
	p11.99	
	p11.100	
	p11.101	
	p11.102	
	p11.103	
	p11.104	
	p11.105	
	p11.106	
	p11.107	
	p11.108	
	p11.109	
	p11.110	
	p11.111	
	p11.112	
	p11.113	
	p11.114	
	p11.115	
	p11.116	
	p11.117	
	p11.118	
	p11.119	
	p11.120	
	p11.121	
	p11.122	
	p11.123	
	p11.124	
	p11.125	
	p11.126	
	p11.127	
	p11.128	
	p11.129	
	p11.130	
	p11.131	
	p11.132	
	p11.133	
	p11.134	
	p11.135	
	p11.136	
	p11.137	
	p11.138	
	p11.139	
	p11.140	
	p11.141	
	p11.142	
	p11.143	
	p11.144	
	p11.145	
	p11.146	
	p11.147	
	p11.148	
	p11.149	
	p11.150	
	p11.151	
	p11.152	
	p11.153	
	p11.154	
	p11.155	
	p11.156	
	p11.157	
	p11.158	
	p11.159	
	p11.160	
	p11.161	
	p11.162	
	p11.163	
	p11.164	
	p11.165	
	p11.166	
	p11.167	
	p11.168	
	p11.169	
	p11.170	
	p11.171	
	p11.172	
	p11.173	
	p11.174	
	p11.175	
	p11.176	
	p11.177	
	p11.178	
	p11.179	
	p11.180	
	p11.181	
	p11.182	
	p11.183	
	p11.184	
	p11.185	
	p11.186	
	p11.187	
	p11.188	
	p11.189	
	p11.190	
	p11.191	
	p11.192	
	p11.193	
	p11.194	
	p11.195	
	p11.196	
	p11.197	
	p11.198	
	p11.199	
	p11.200	



Scan 280 – Chromosome 9 – PFN1_G118V_C08



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



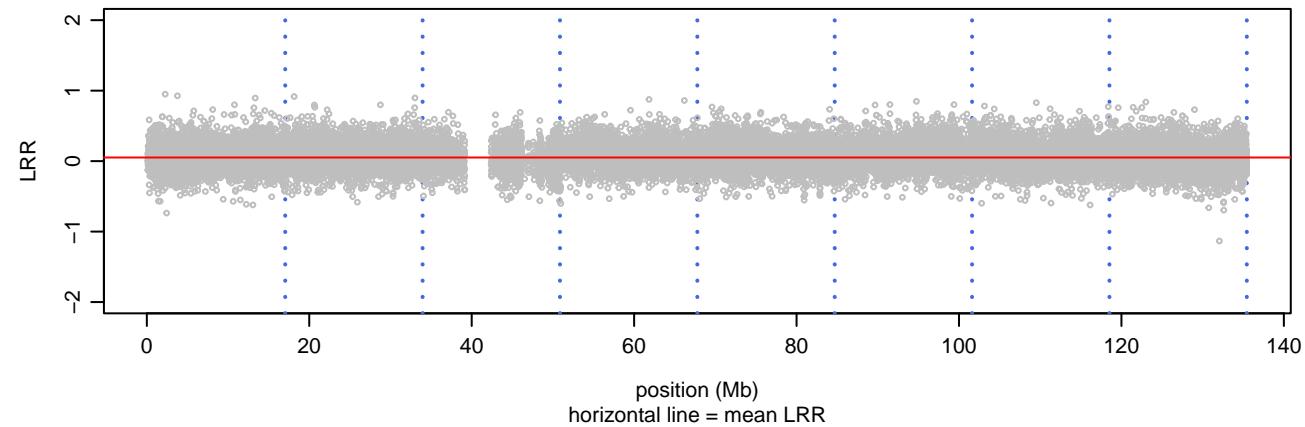
p24.3
p24.1
p23.3
p23.2
p21.3
p21.2
p21.1
p11.3
p11.2
p11.1

q11

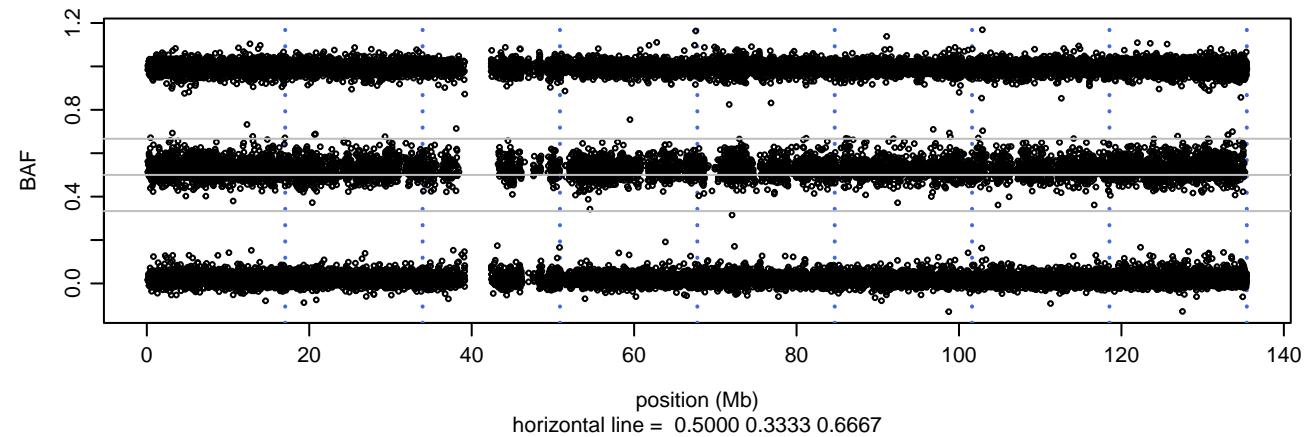
q12
q13
q14
q15
q16
q17
q18
q19
q20
q21
q22
q23
q24
q25
q26
q27
q28
q29
q30
q31.1
q31.2
q31.3
q32.1
q32.2
q33.1
q33.2
q33.3
q34.1
q34.2
q34.3



Scan 280 – Chromosome 10 – PFN1_G118V_C08



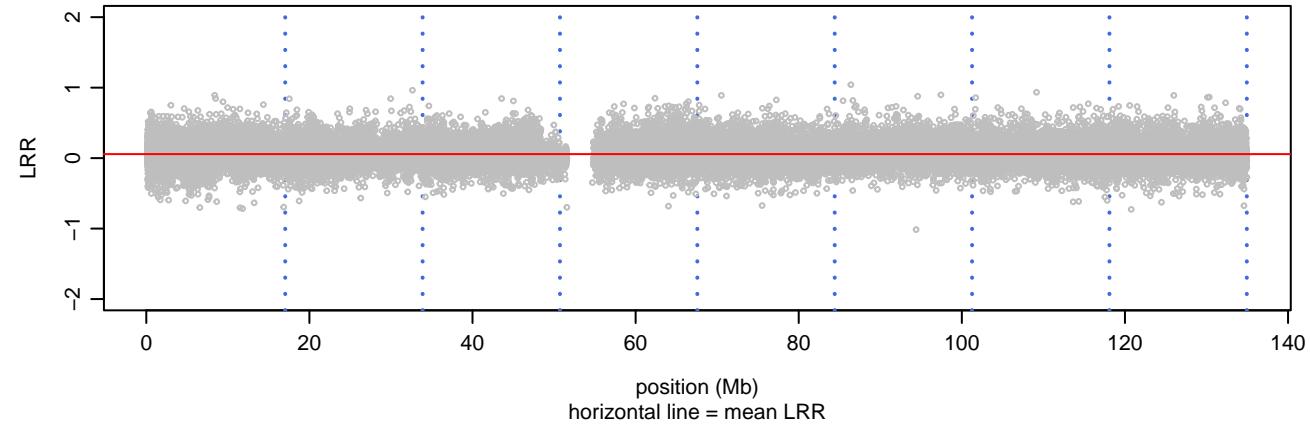
green=AA, orange=AB, purple=BB, black=missing



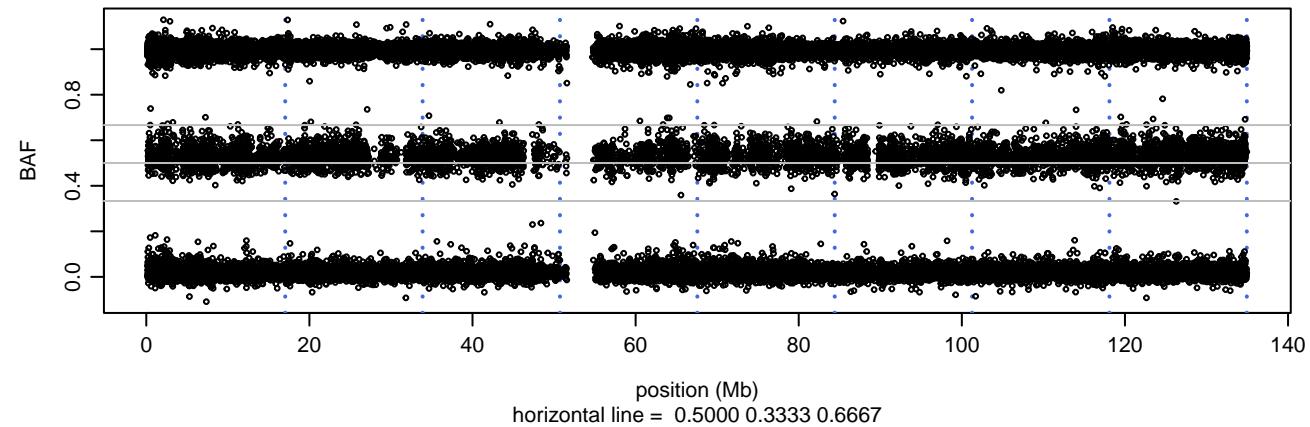
3.4
p15.4
p14
p13
p12.2
p12.1
p11.2
p11.1
p11.1
p11.1
q21.1
q21.2
q21.3
q22.1
q22.2
q22.3
q23.1
q23.2
q23.3
q23.4
q23.5
q23.6
q25.1
q25.2
q25.3
q26.1
q26.2
q26.3



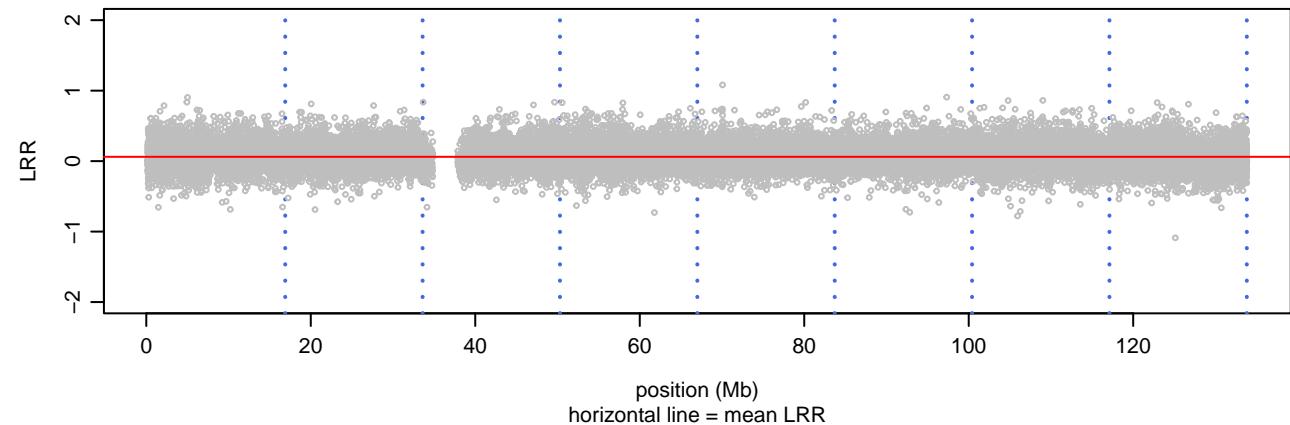
Scan 280 – Chromosome 11 – PFN1_G118V_C08



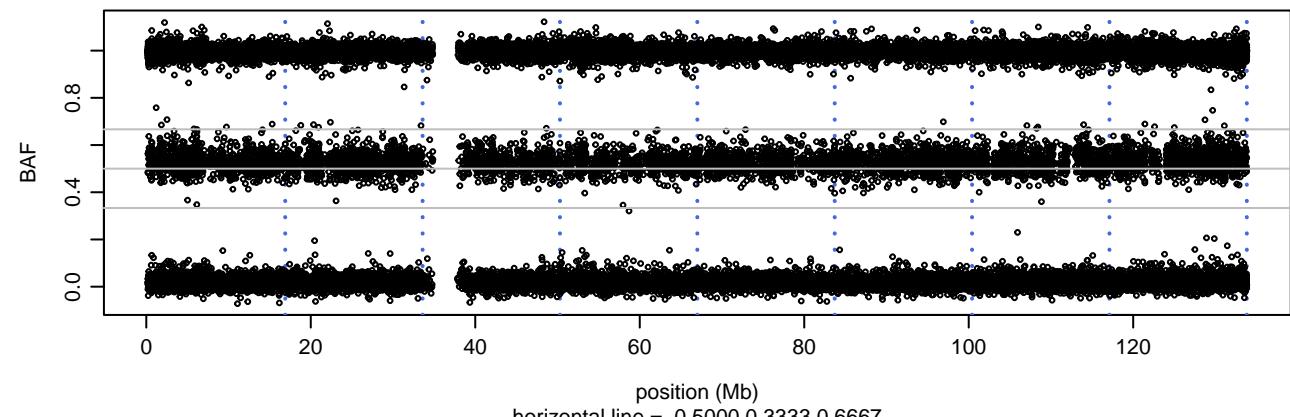
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 12 – PFN1_G118V_C08



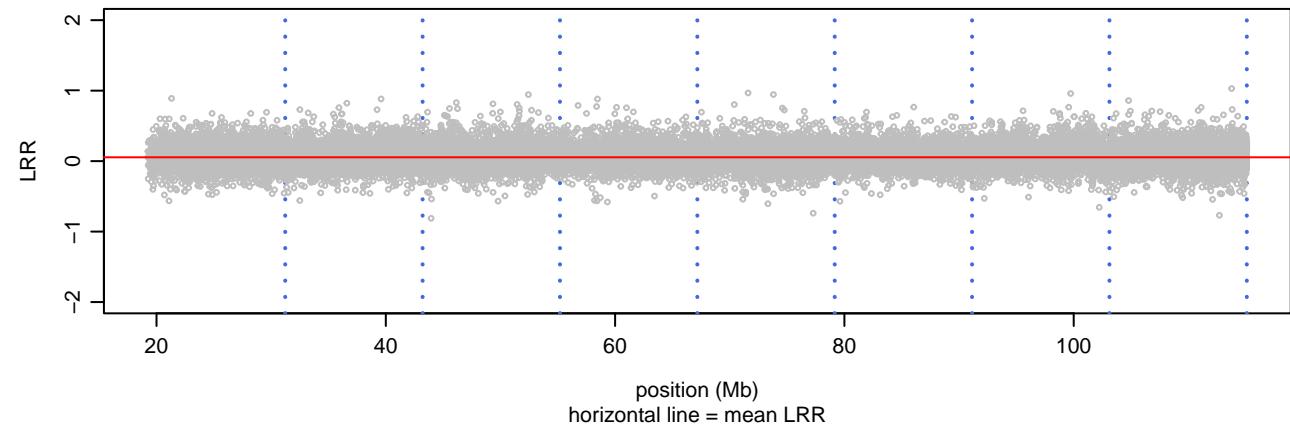
green=AA, orange=AB, purple=BB, black=missing



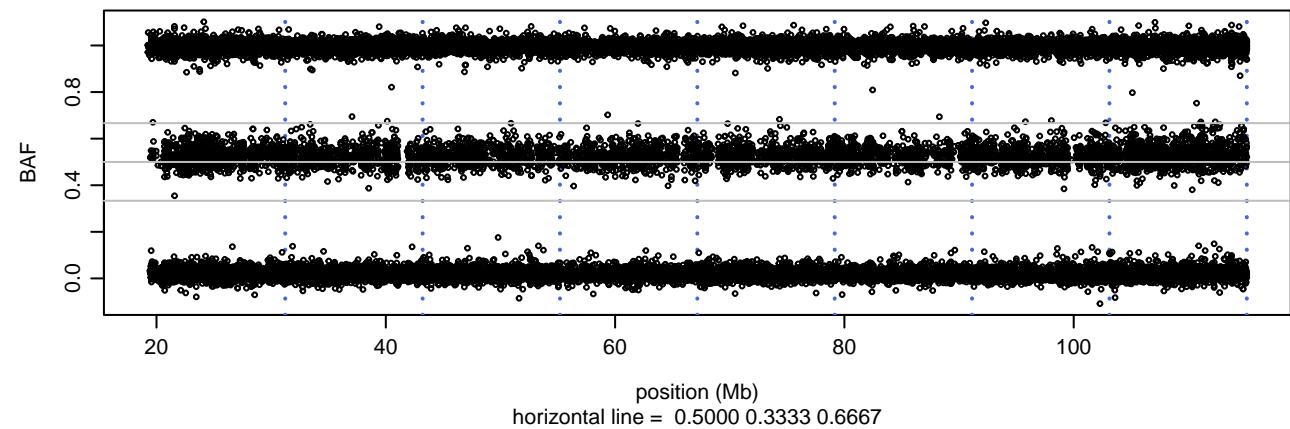
0333332433212324
0333332322211121
0121332122211121
0121332122211121
0121332122211121
0121332122211121
q12 0000000000000000
q21.1 0000000000000000
q21.2 0000000000000000
q21.3 0000000000000000
q21.3 0000000000000000
q22 0000000000000000
q23.1 0000000000000000
q23.2 0000000000000000
q23.3 0000000000000000
q24.1 0000000000000000
q24.2 0000000000000000
q24.3 0000000000000000
q24.3 0000000000000000



Scan 280 – Chromosome 13 – PFN1_G118V_C08



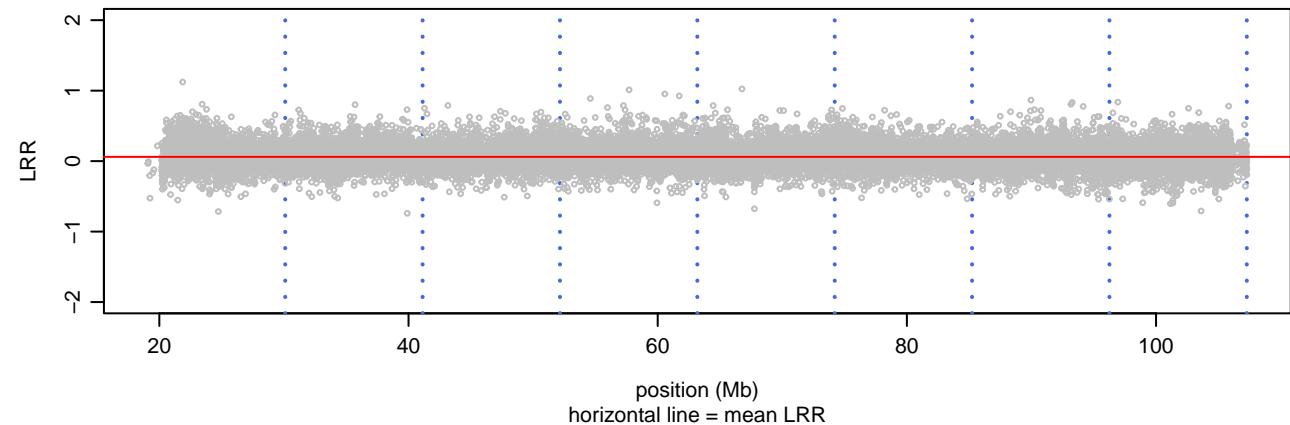
green=AA, orange=AB, purple=BB, black=missing



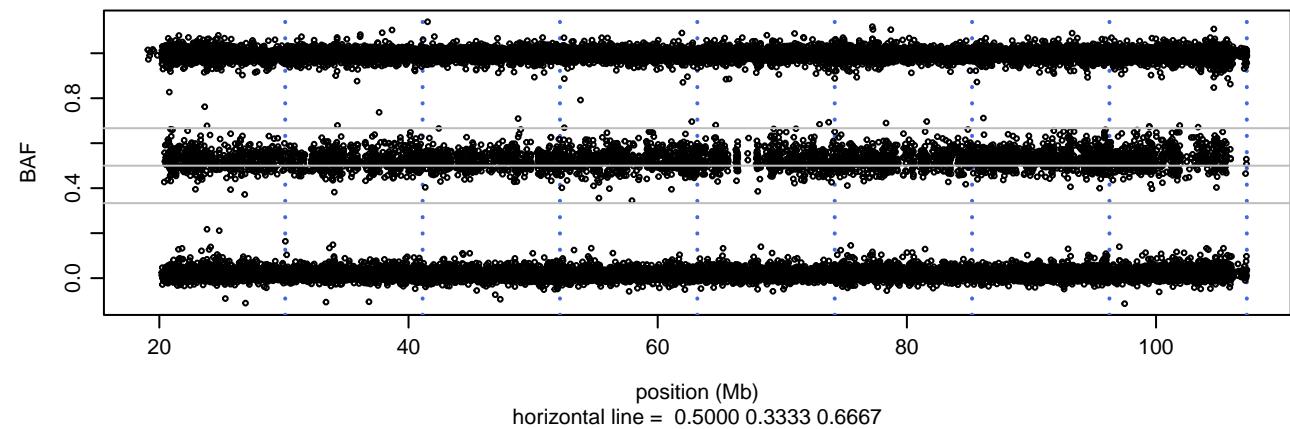
q11
q12.1
q12.1
q12.2
q12.3
q13.1
q13.3
q14.1
q14.1
q14.2
q14.3
q21.1
q21.2
q21.3
q21.3
q21.3
q22.1
q22.3
q31.1
q31.2
q31.3
q32.1
q32.3
q33.1
q33.2
q33.3
q34



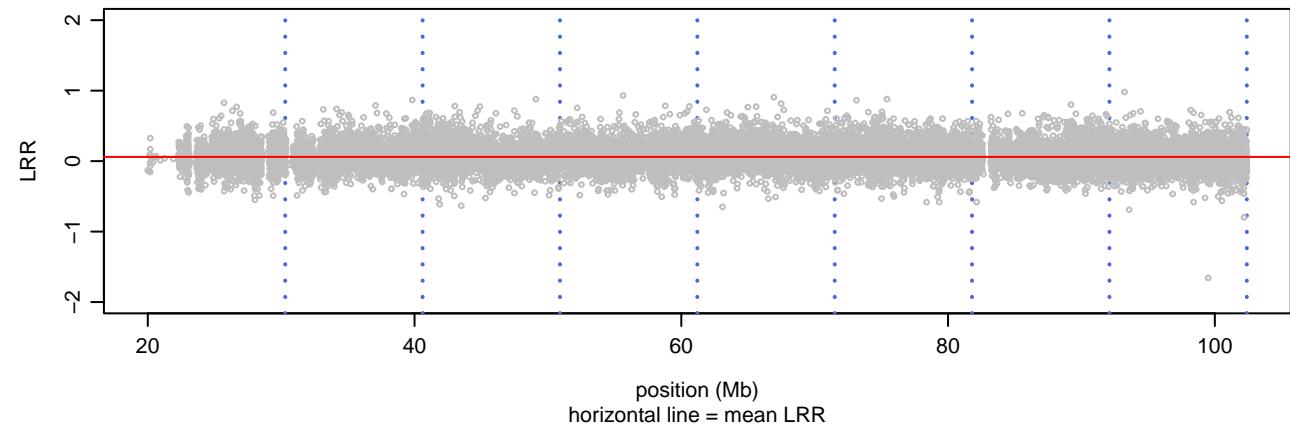
Scan 280 – Chromosome 14 – PFN1_G118V_C08



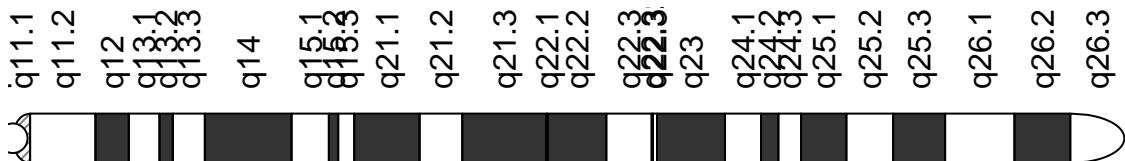
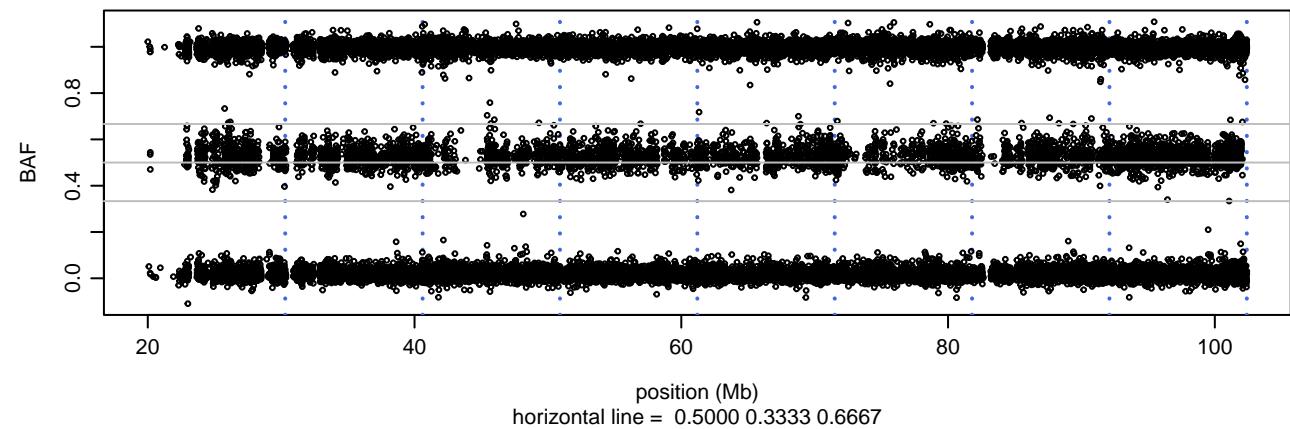
green=AA, orange=AB, purple=BB, black=missing



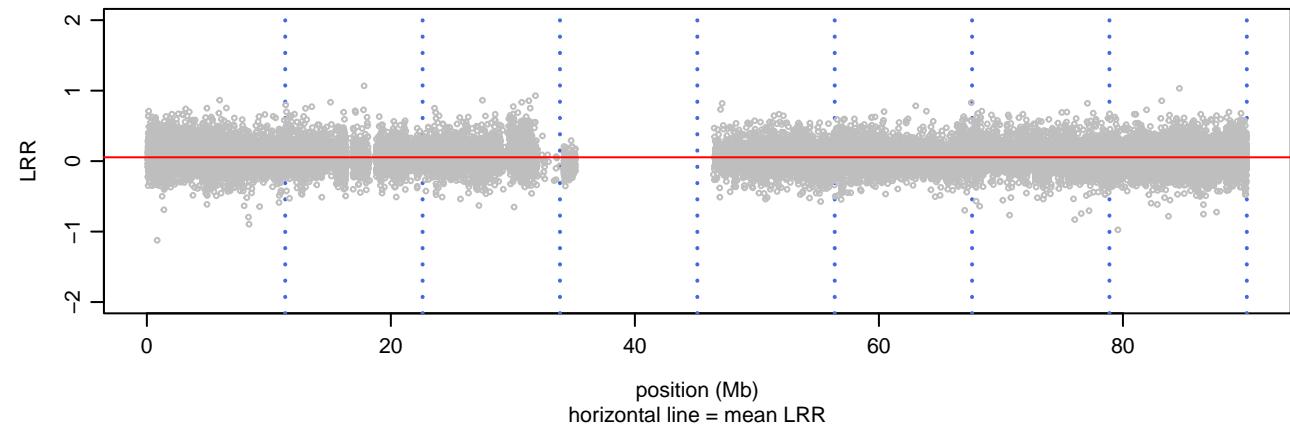
Scan 280 – Chromosome 15 – PFN1_G118V_C08



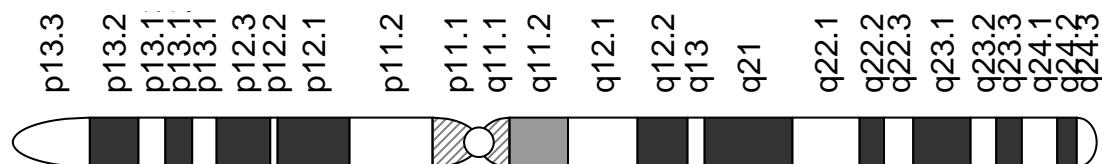
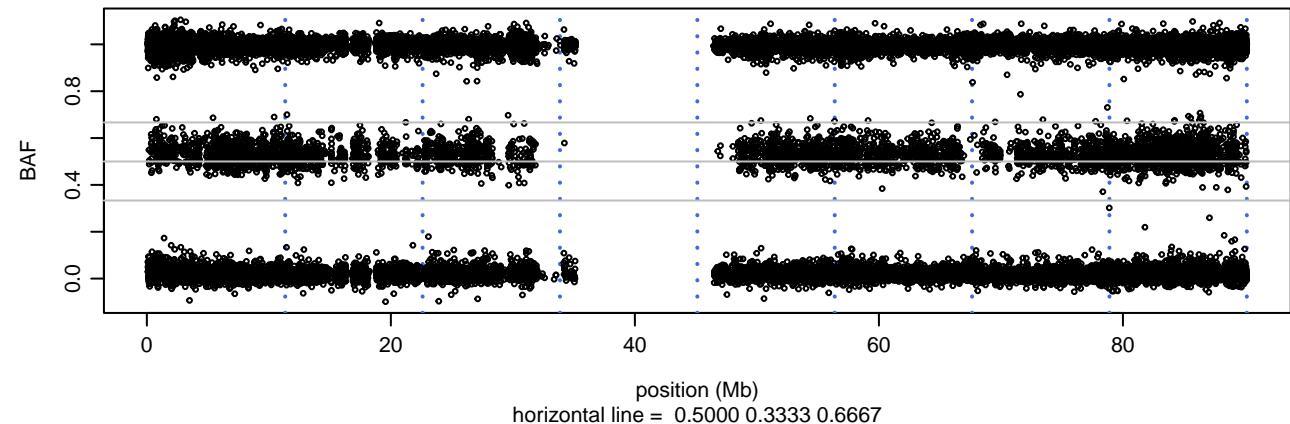
green=AA, orange=AB, purple=BB, black=missing



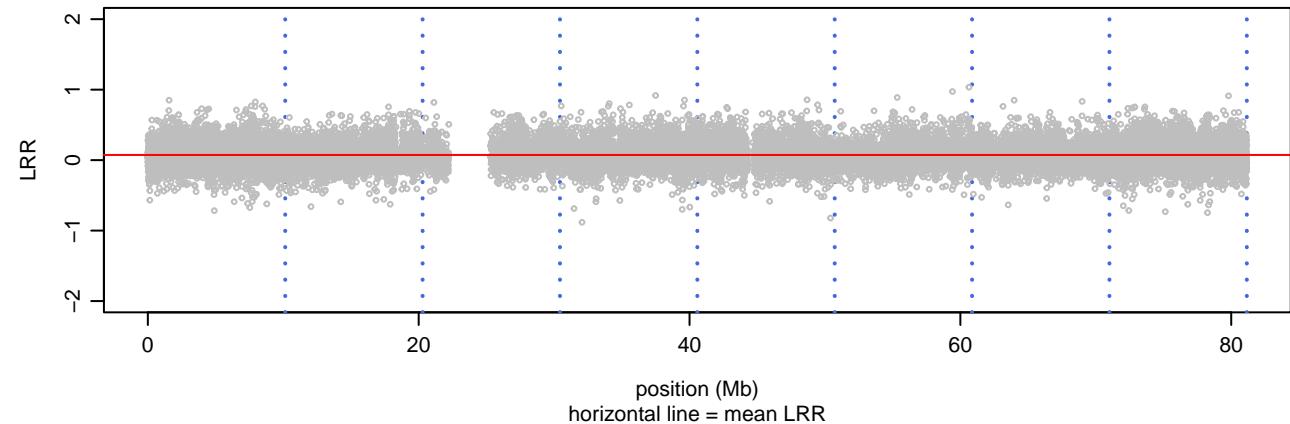
Scan 280 – Chromosome 16 – PFN1_G118V_C08



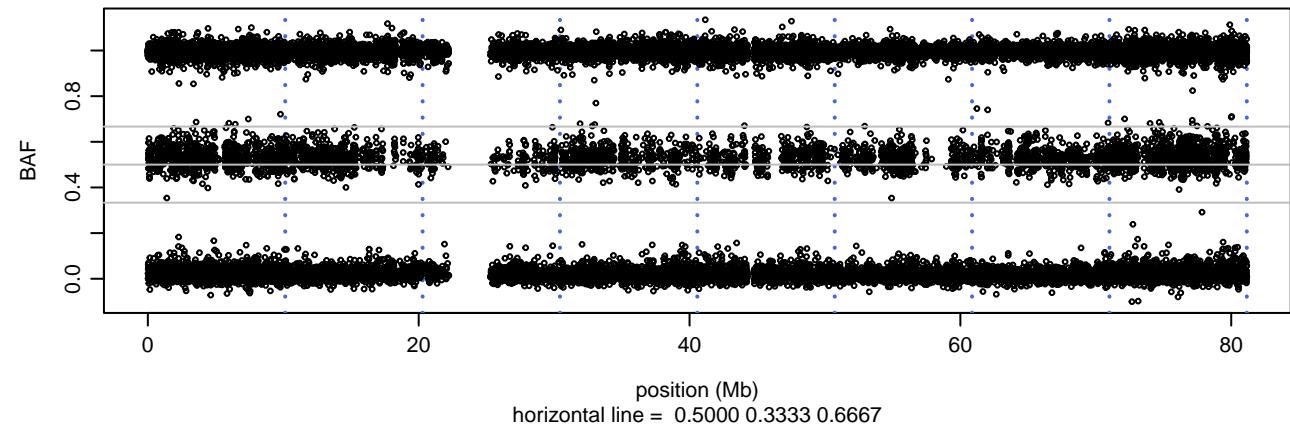
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 17 – PFN1_G118V_C08



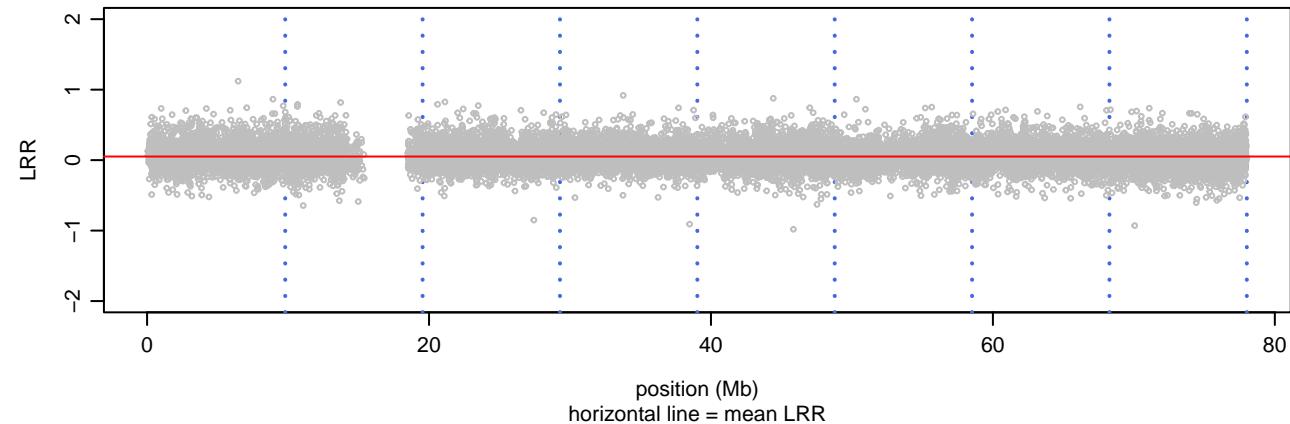
green=AA, orange=AB, purple=BB, black=missing



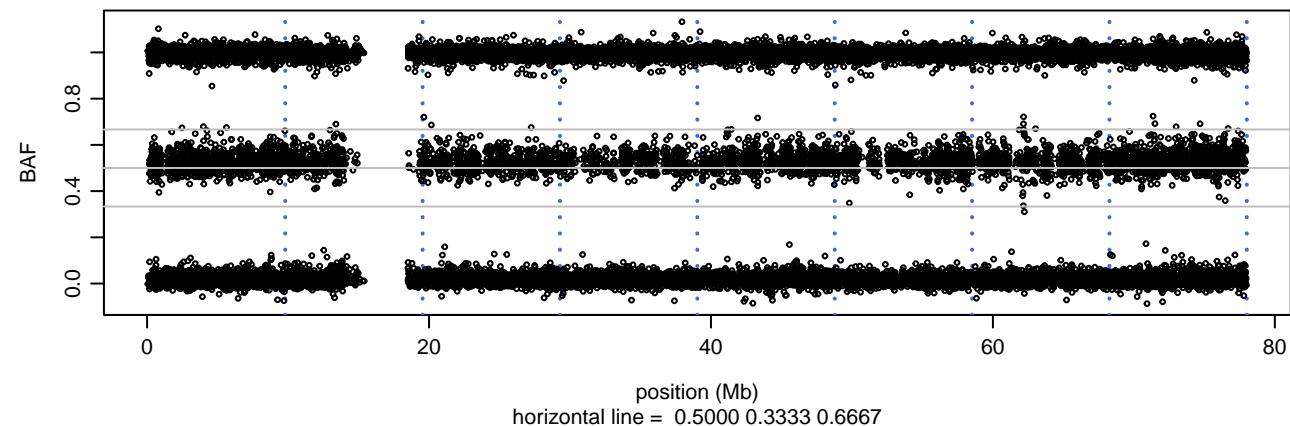
p13.3
p13.2
p13.1
p12
p11.2
q11.1
q11.2
q12
q21.1
q21.2
q21.3
q21.3
q21.3
q22
q23.1
q23.2
q23.3
q24.1
q24.2
q24.3
q25.1
q25.2
q25.3



Scan 280 – Chromosome 18 – PFN1_G118V_C08



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

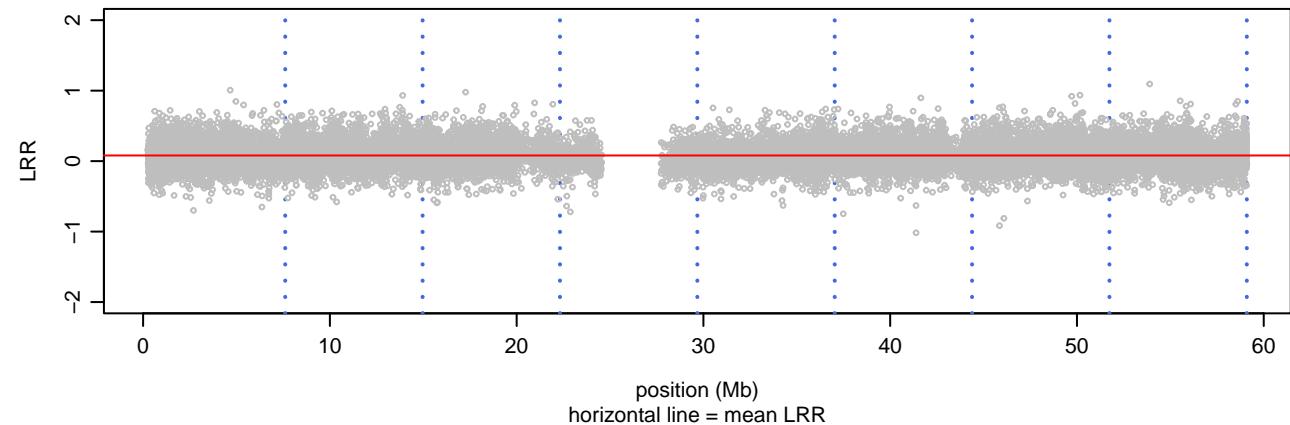
q21.1
q21.2
q21.3
q21.3

q22.1
q22.2
q22.3

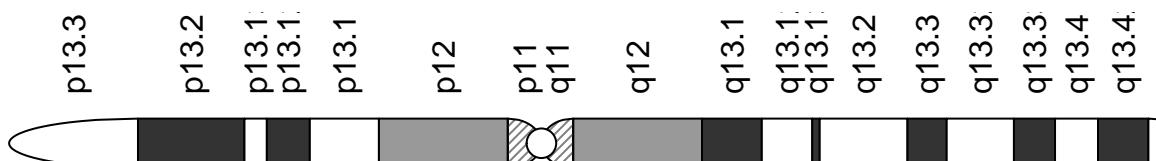
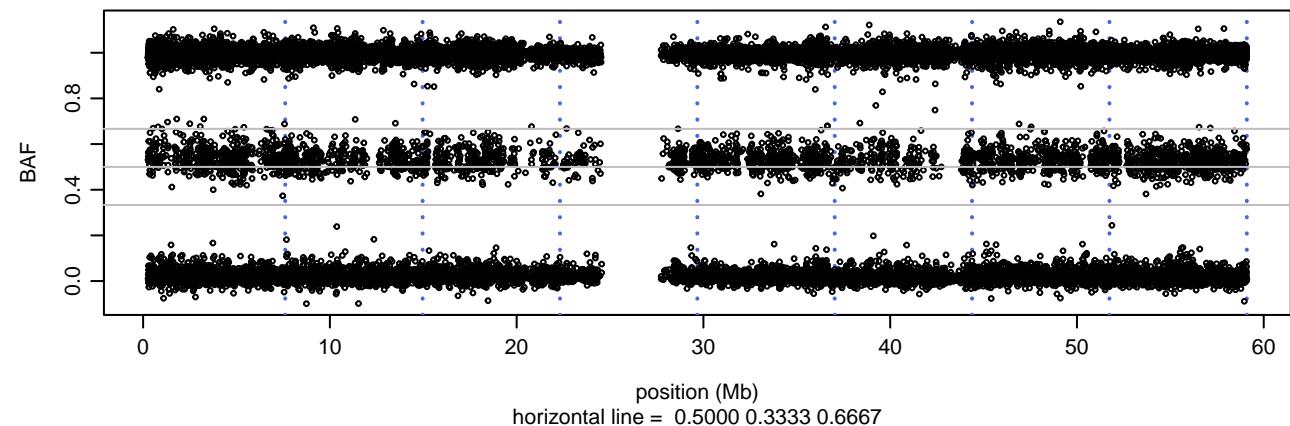
q23



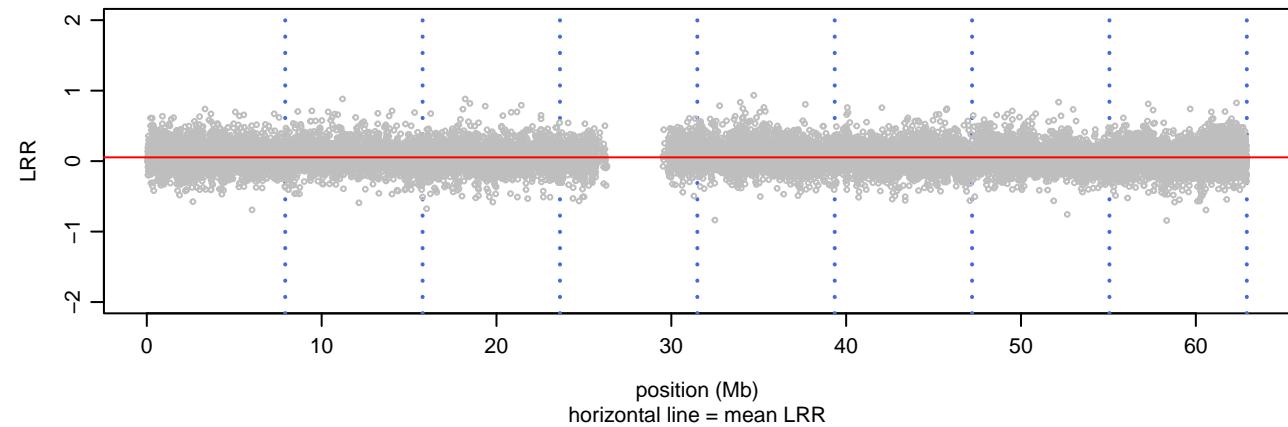
Scan 280 – Chromosome 19 – PFN1_G118V_C08



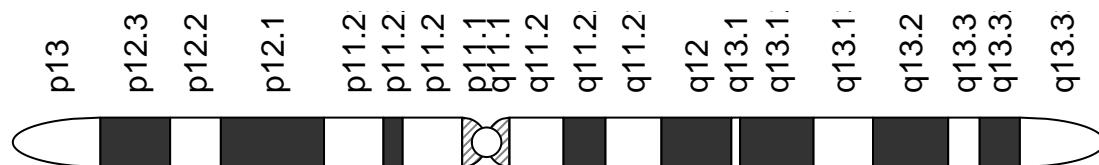
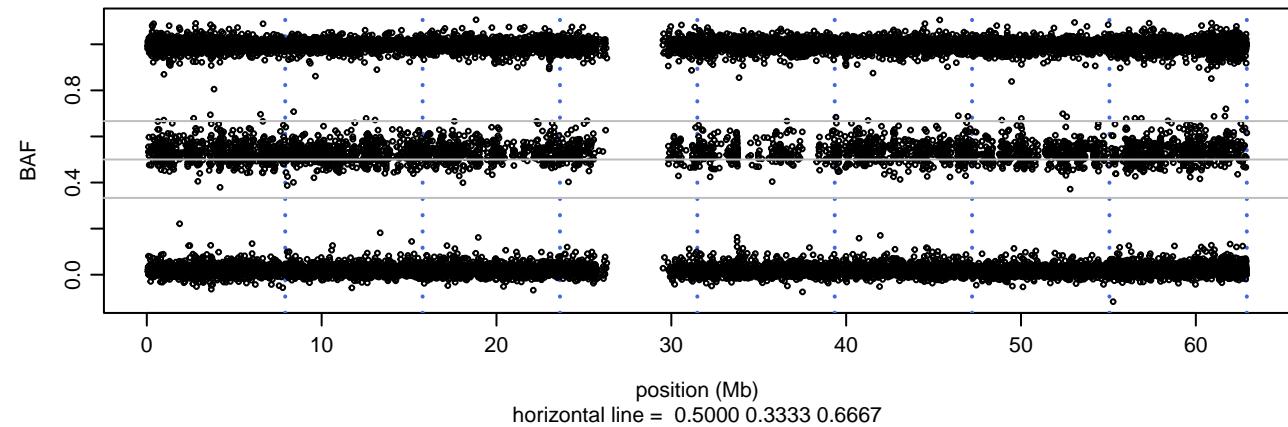
green=AA, orange=AB, purple=BB, black=missing



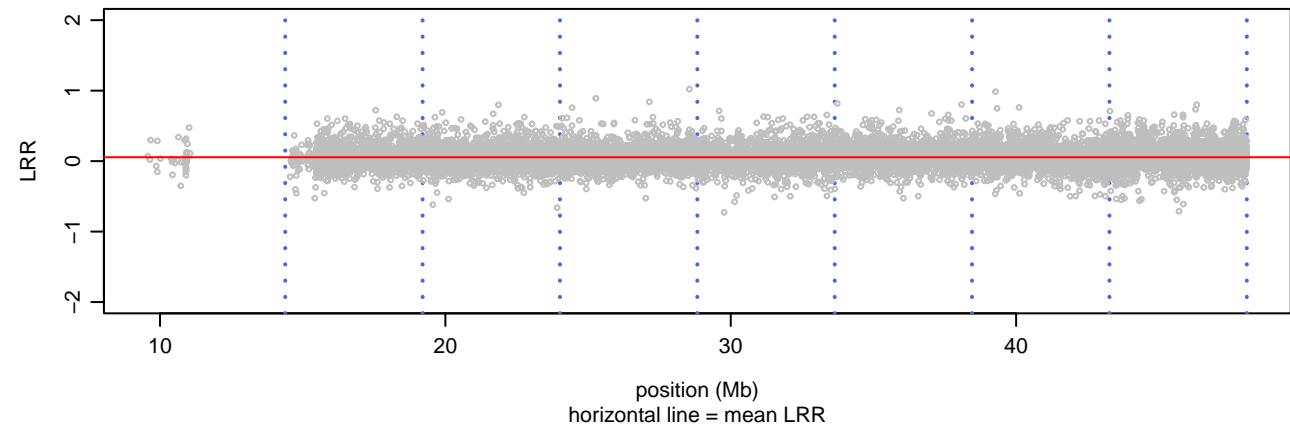
Scan 280 – Chromosome 20 – PFN1_G118V_C08



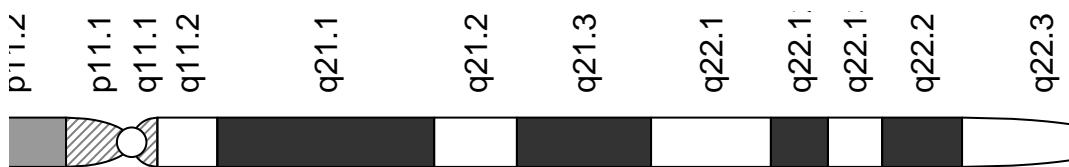
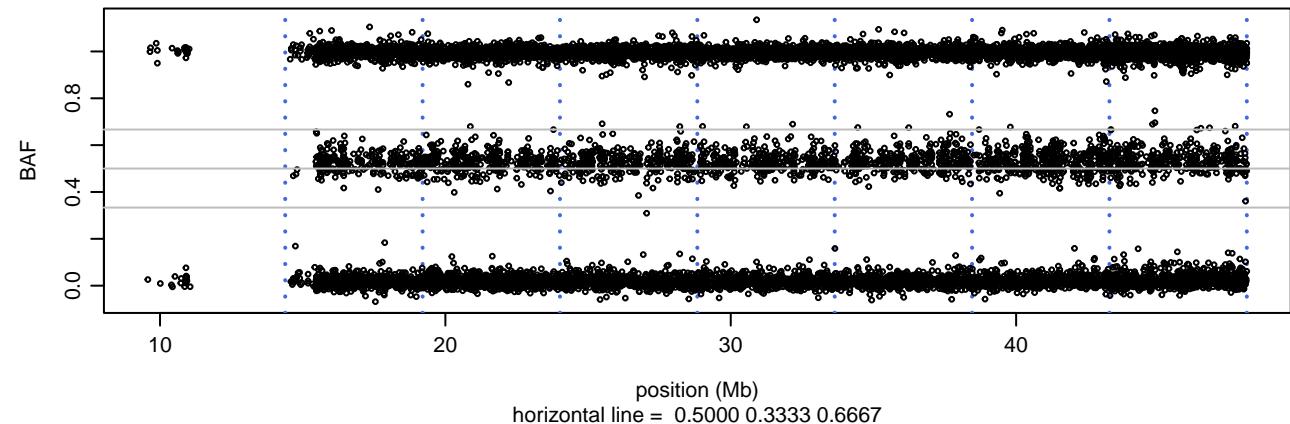
green=AA, orange=AB, purple=BB, black=missing



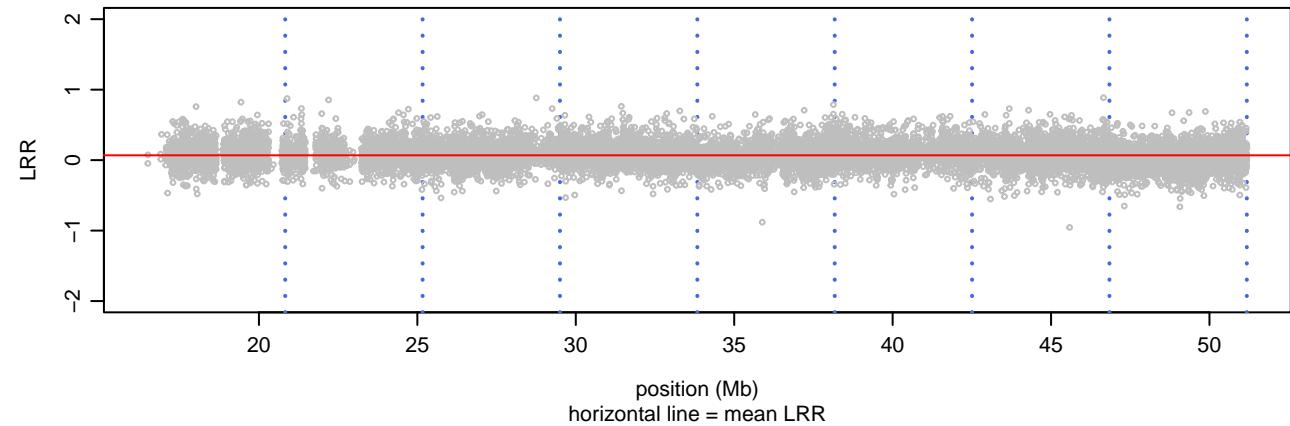
Scan 280 – Chromosome 21 – PFN1_G118V_C08



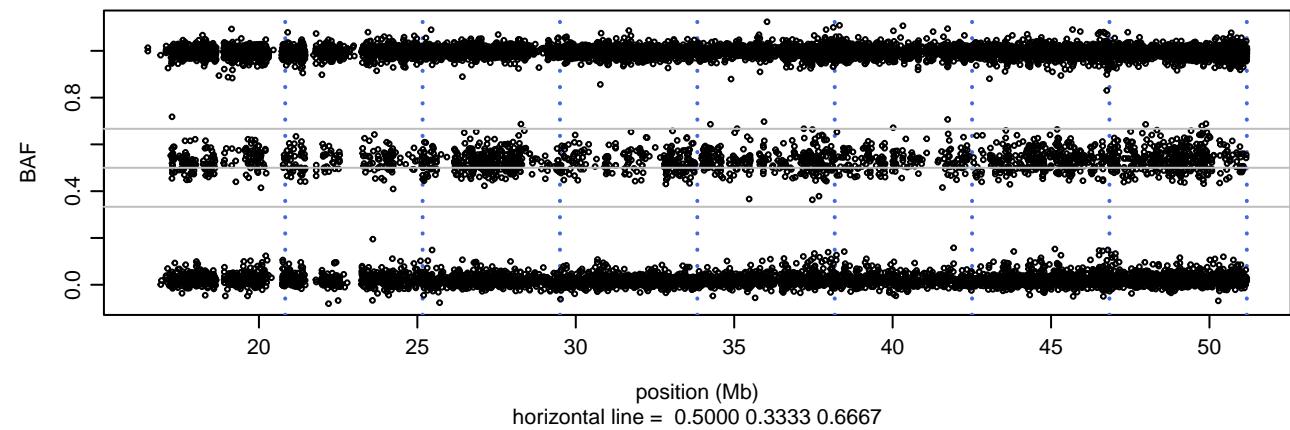
green=AA, orange=AB, purple=BB, black=missing



Scan 280 – Chromosome 22 – PFN1_G118V_C08



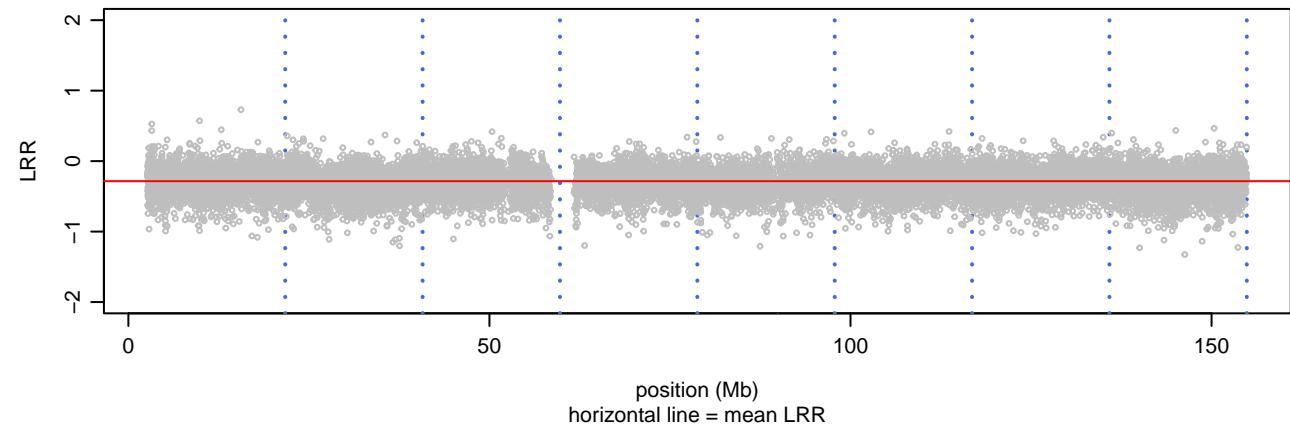
green=AA, orange=AB, purple=BB, black=missing



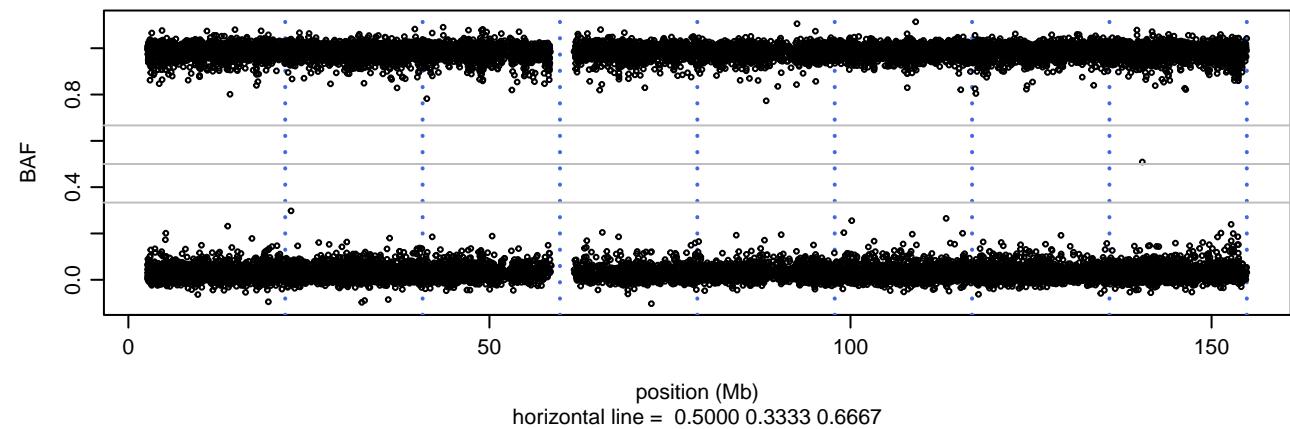
q11.2 q11.2 q11.2 q12.1 q12.2 q12.3 q13.1 q13.2 q13.3 q13.3



Scan 280 – Chromosome X – PFN1_G118V_C08



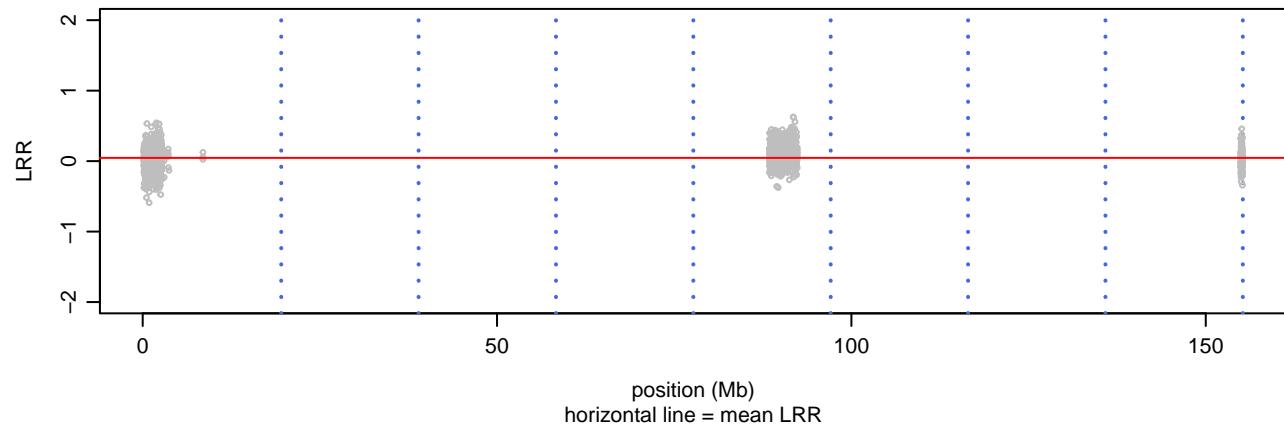
green=AA, orange=AB, purple=BB, black=missing



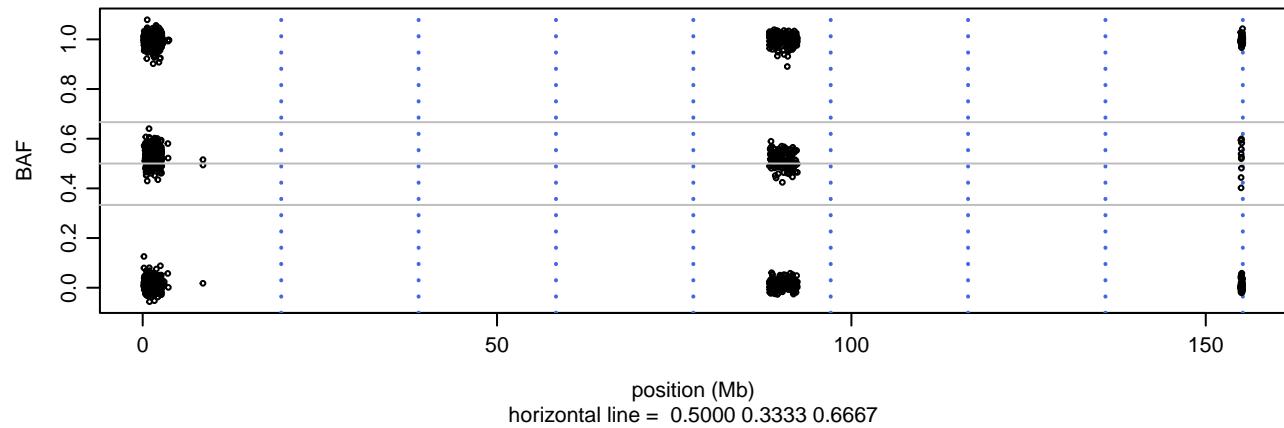
p22.3
p22.2
p22.1
p22.1
p21.1
p21.1
p11.4
p11.3
p11.2
p11.1
p11.1
p11.1
q21.1
q21.2
q21.3
q21.1
q21.2
q22.1
q23
q24
q25
q26.1
q26.2
q27.1
q27.2
q28



Scan 280 – Chromosome Y – PFN1_G118V_C08



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



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