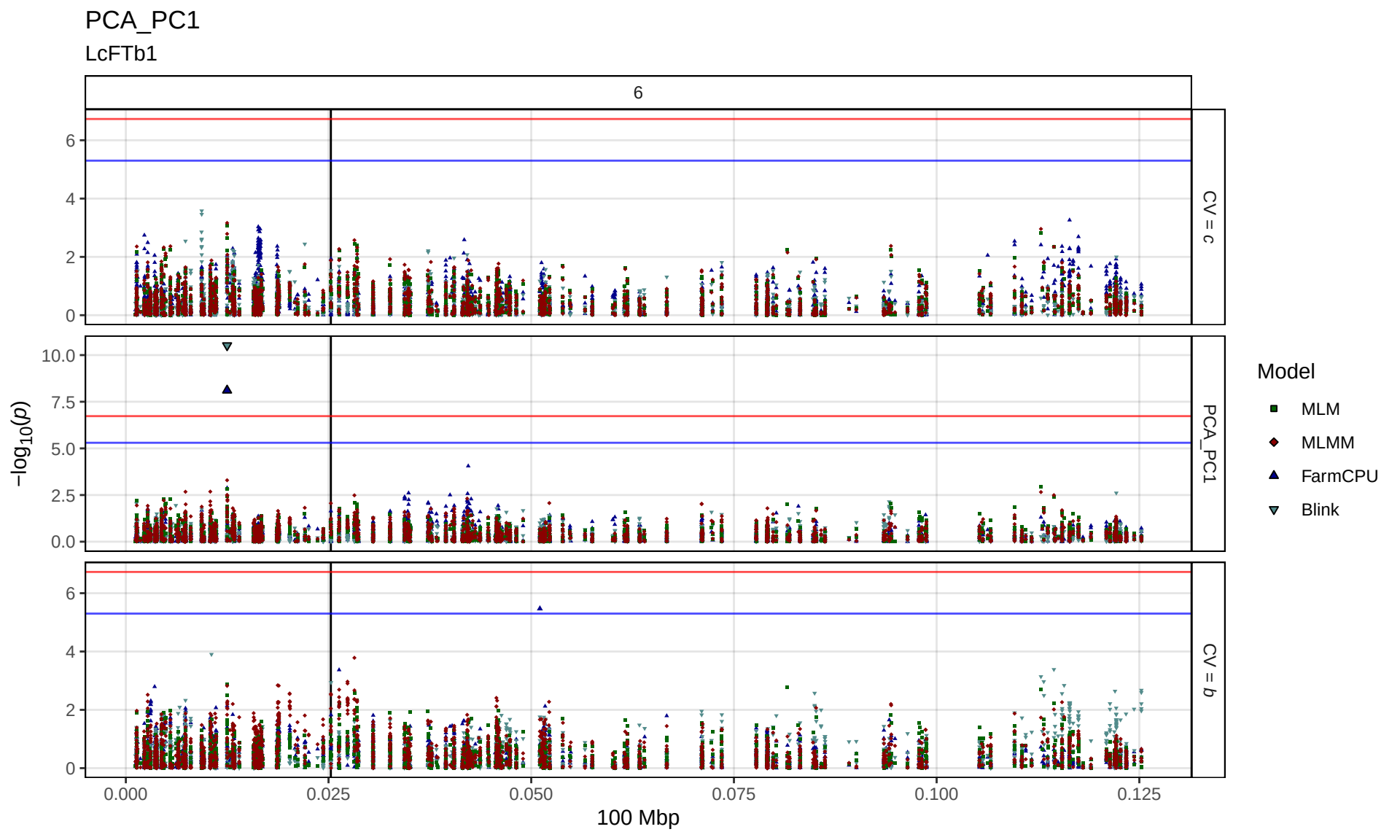
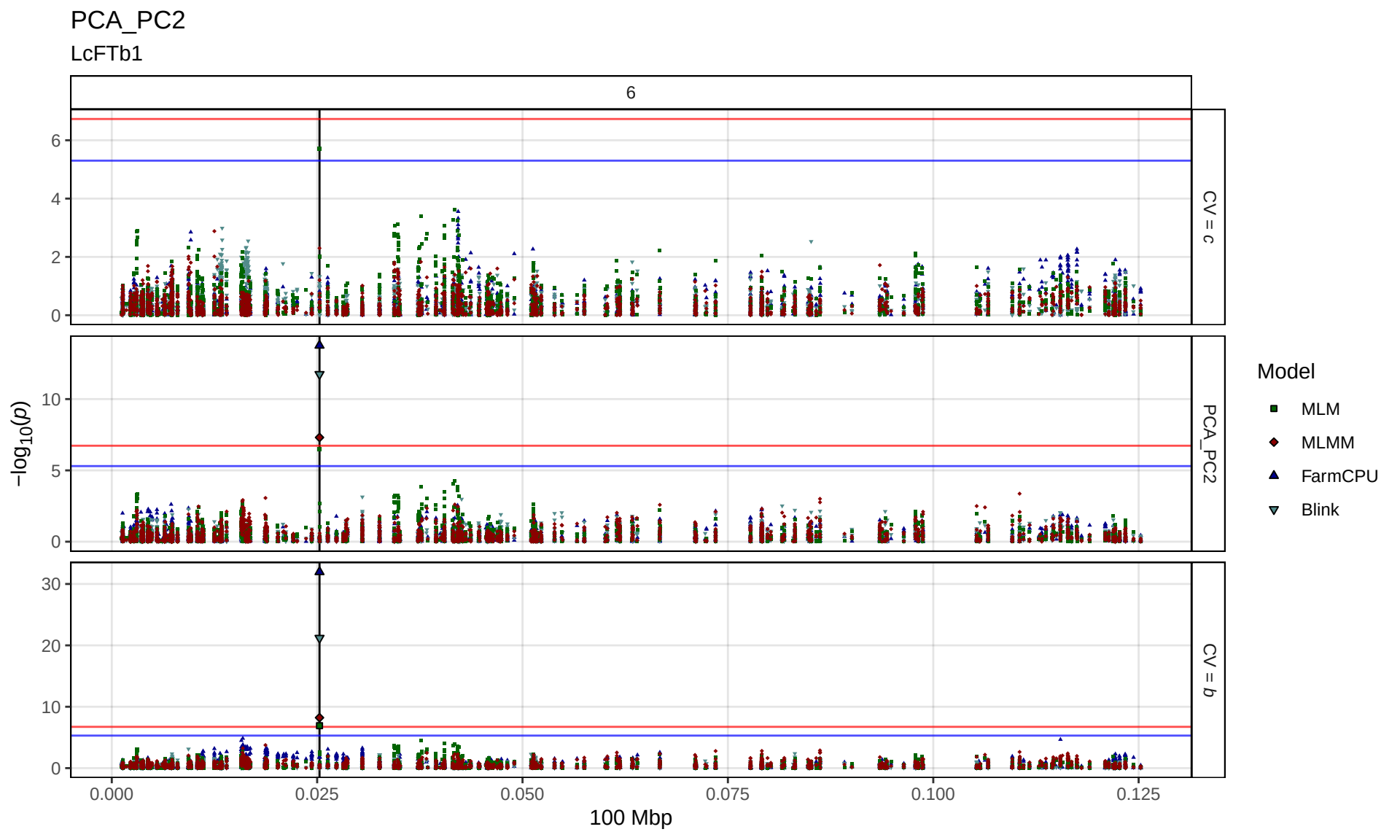
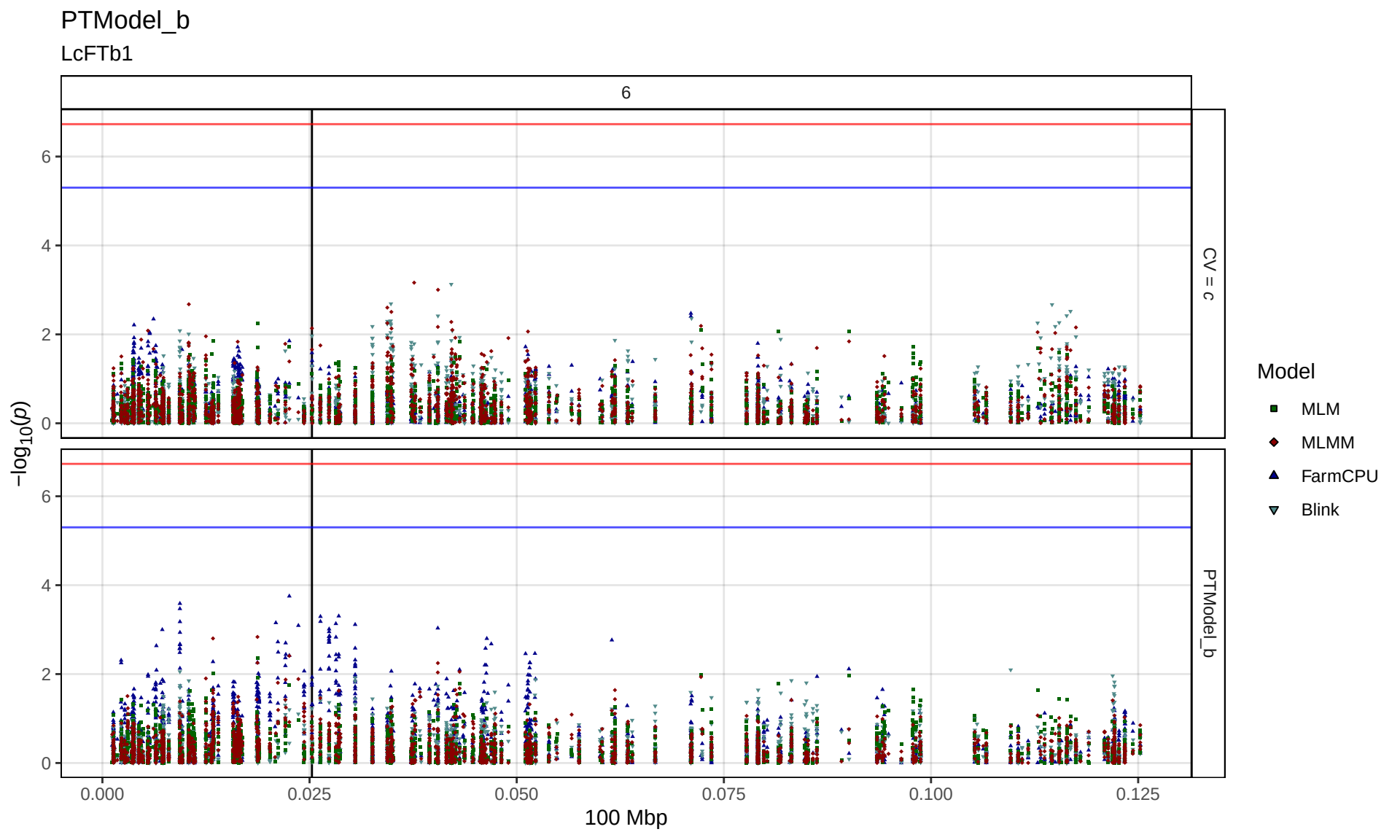
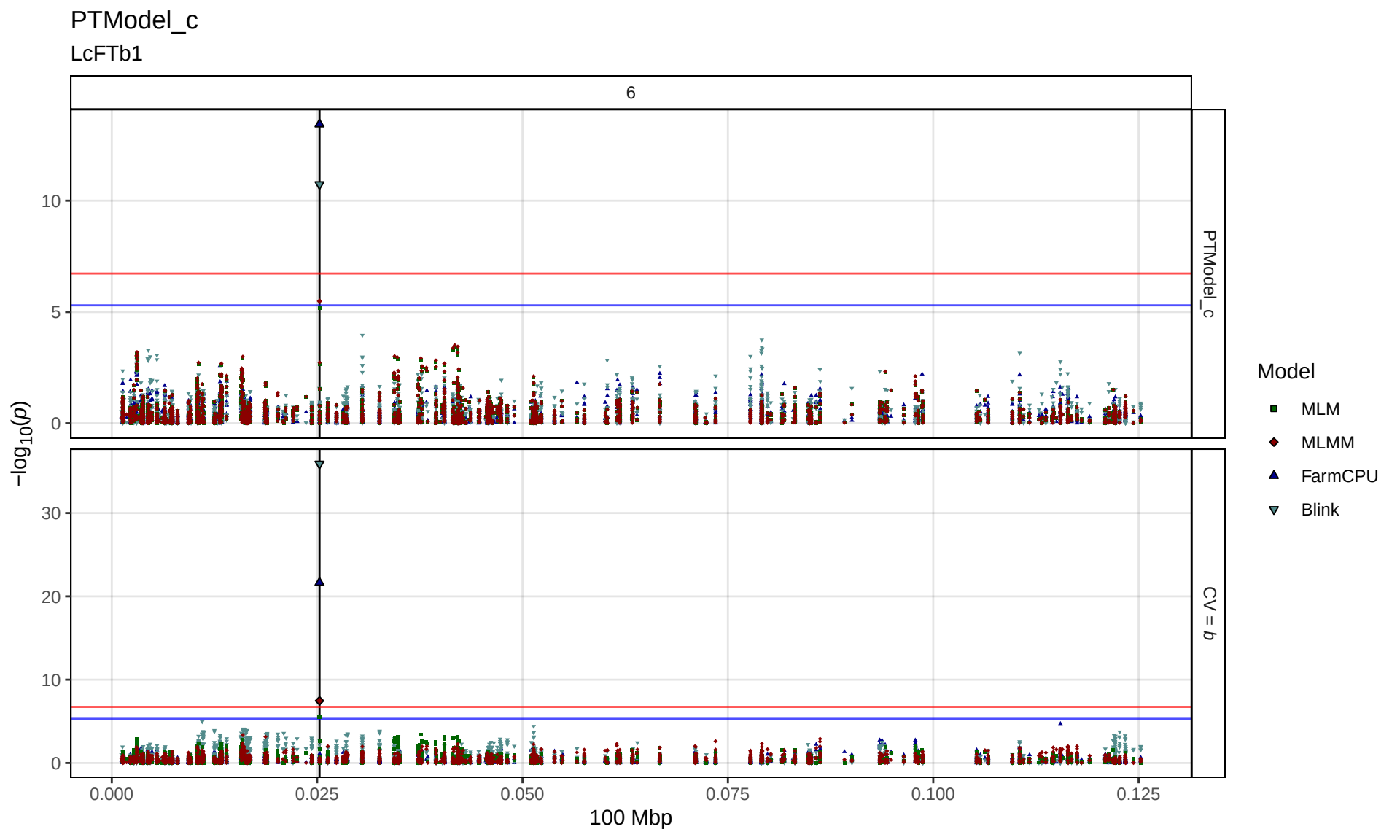

PCA_PC1
LcFTb1
6
CV = c
PCA_PC1
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink


PCA_PC2
LcFTb1
6
CV = c
PCA_PC2
CV = b
−log10(p)
0
2
4
6
10
5
30
20
10
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


PCA_PC3
LcFTb1
6
CV = c
PCA_PC3
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

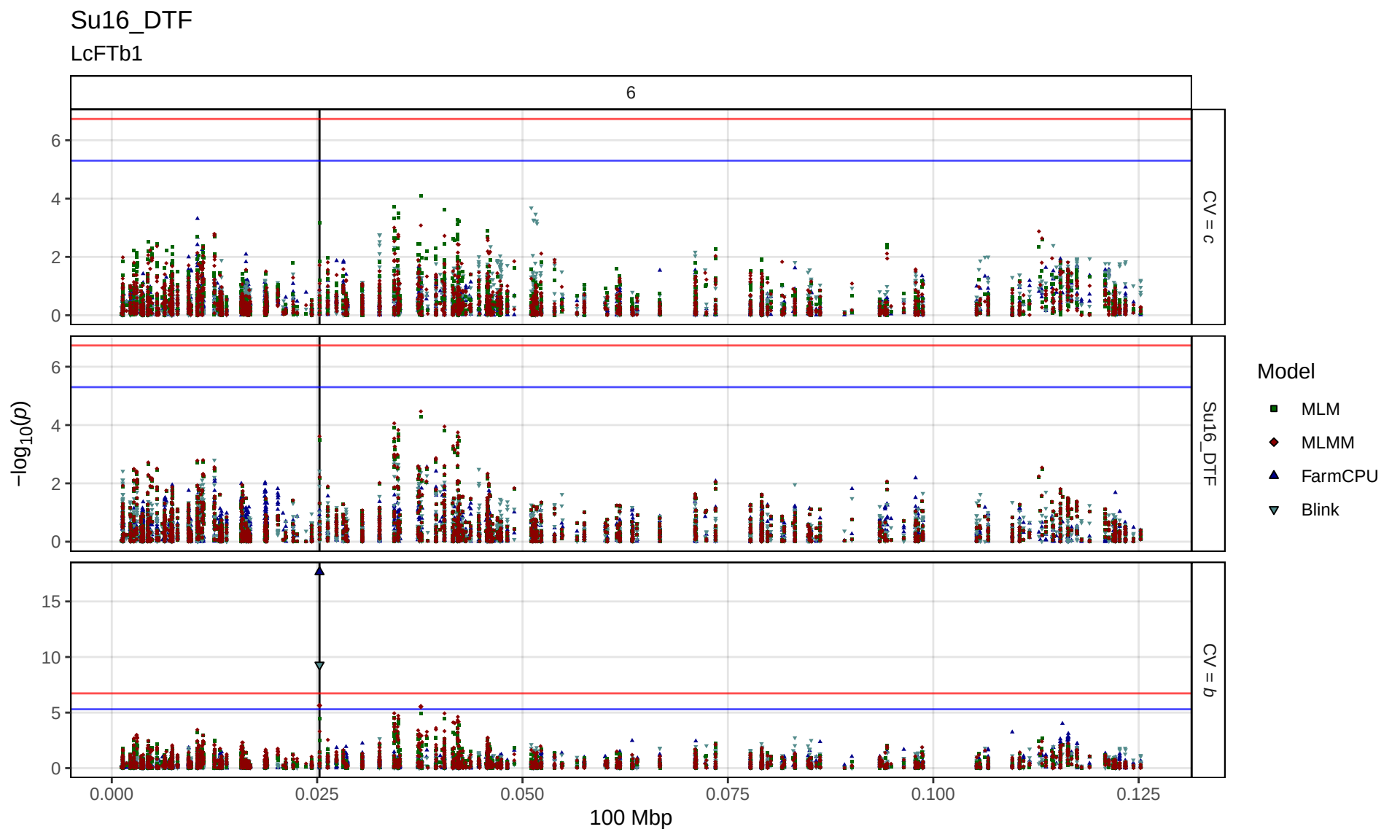

PTModel_a
LcFTb1
6
CV = c
PTModel_a
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink

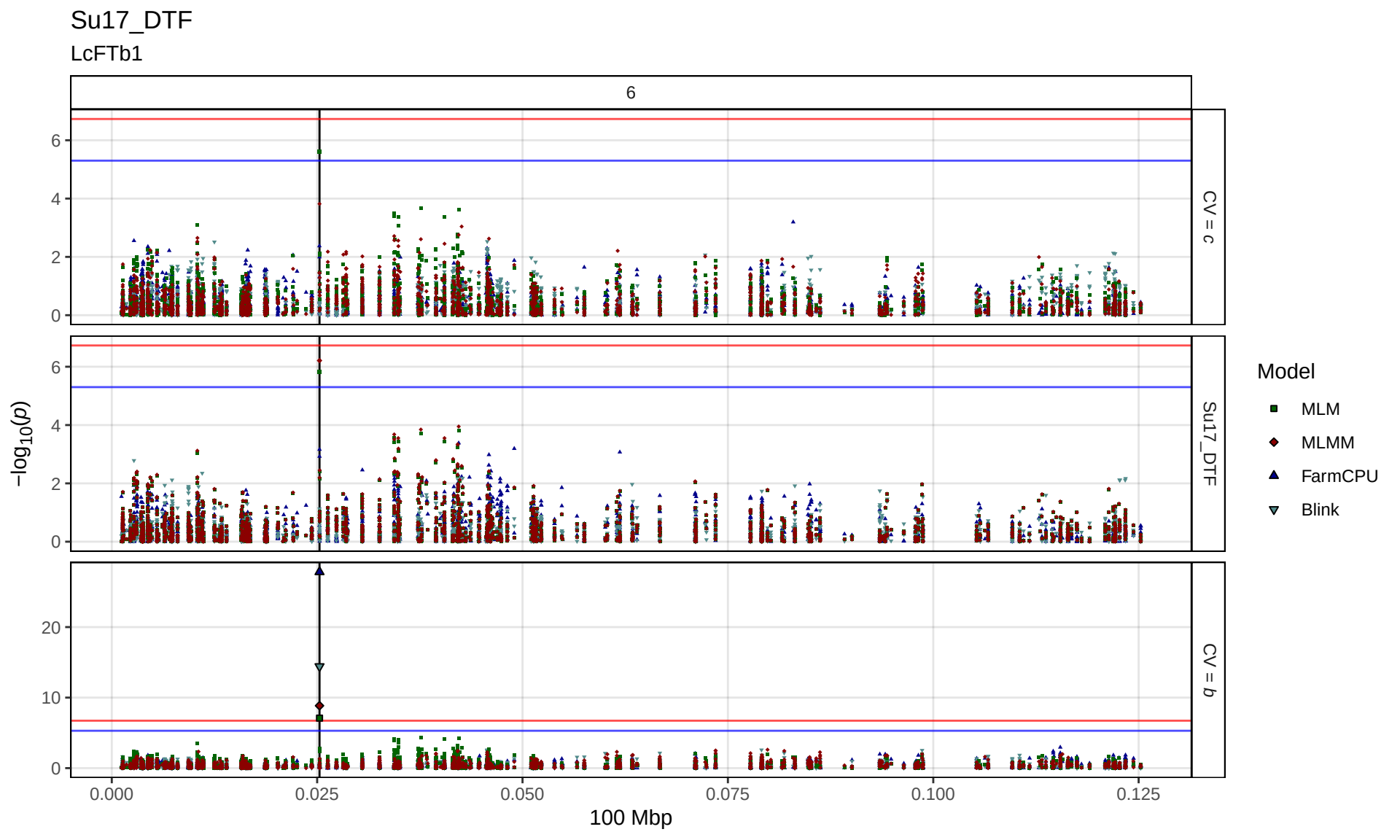

PTModel_b
LcFTb1
6
CV = c
PTModel_b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

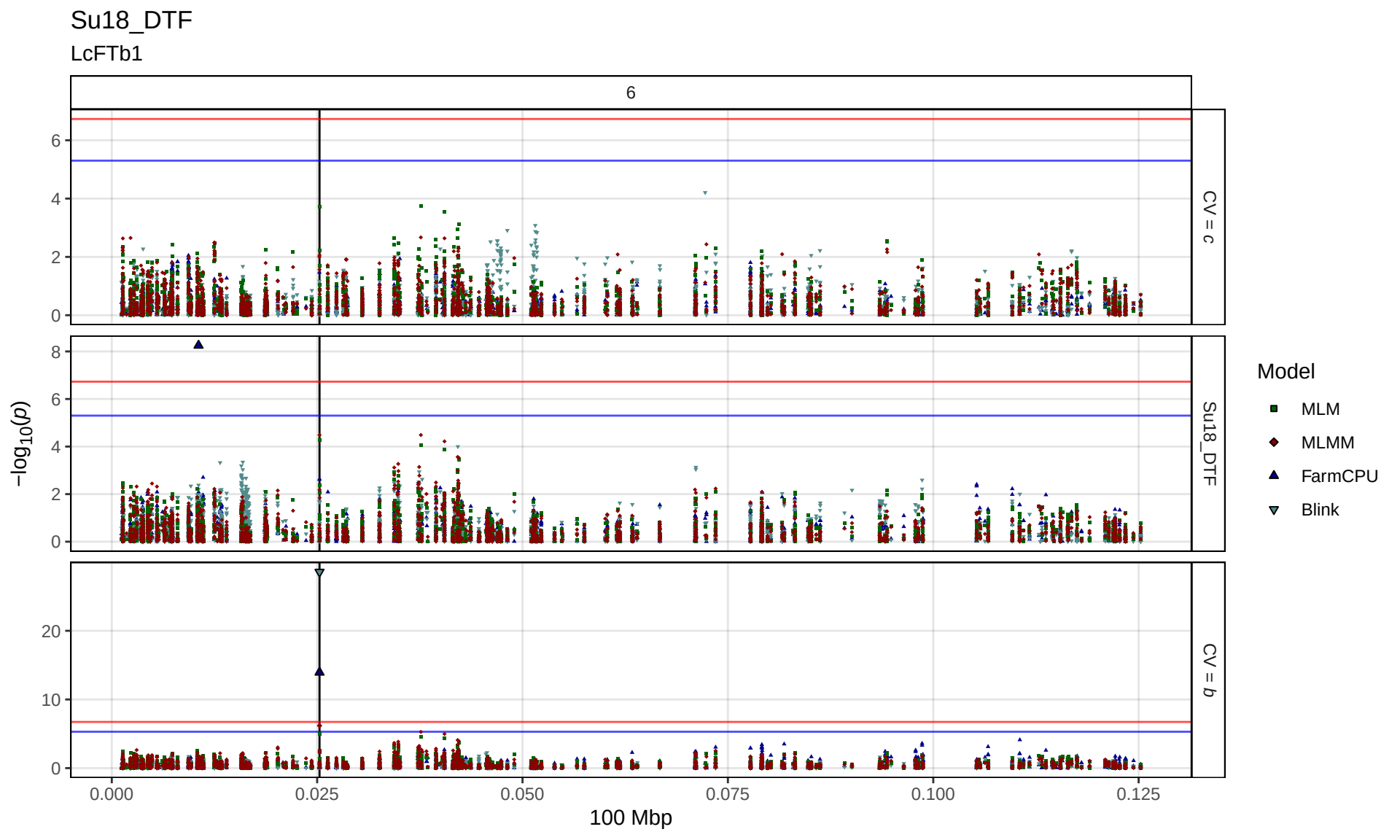

PTModel_c
LcFTb1
6
PTModel_c
CV = b
−log10(p)
10
5
0
30
20
10
0
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

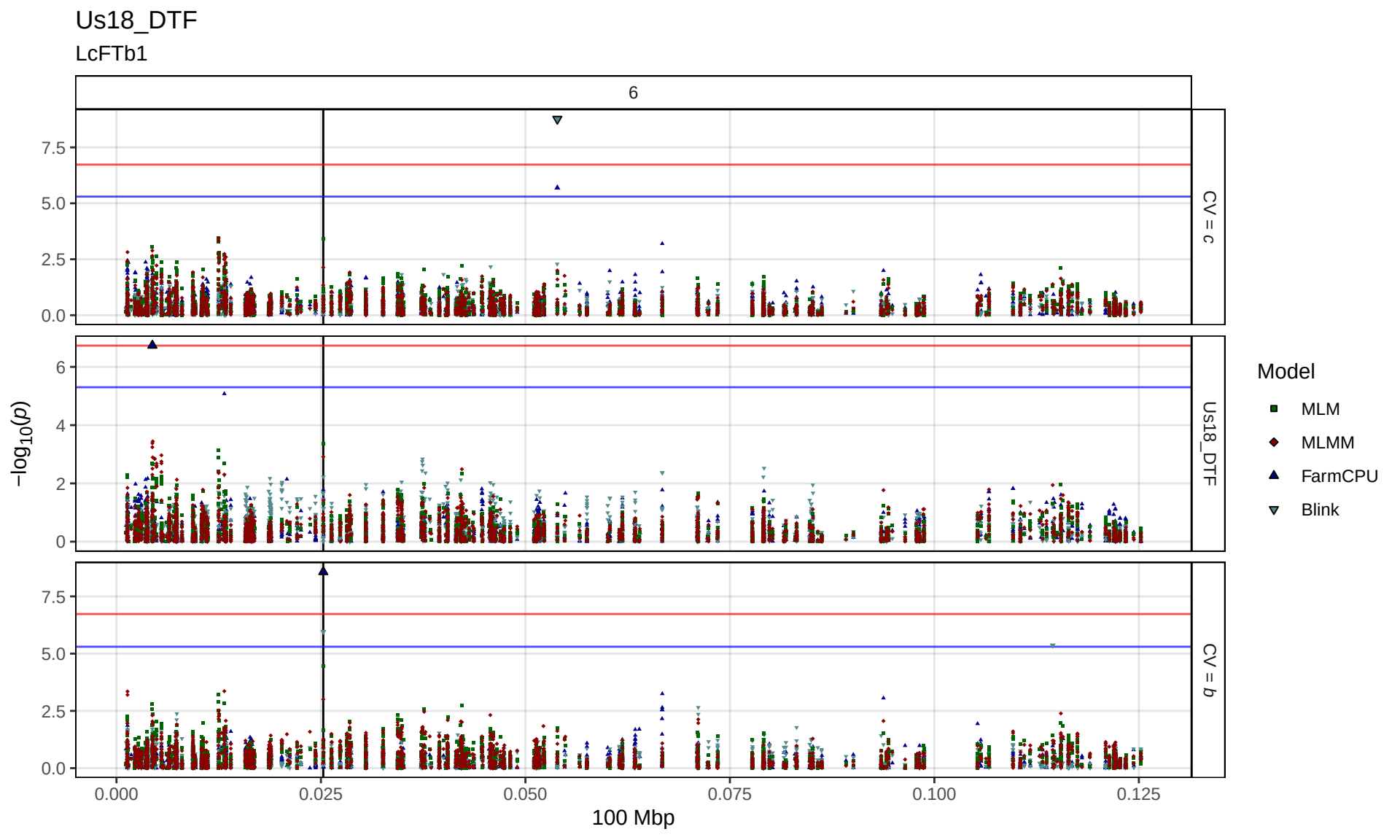

Ro16_DTF
LcFTb1
6
CV = c
Ro16_DTF
CV = b
−log10(p)
0
2
4
6
8
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

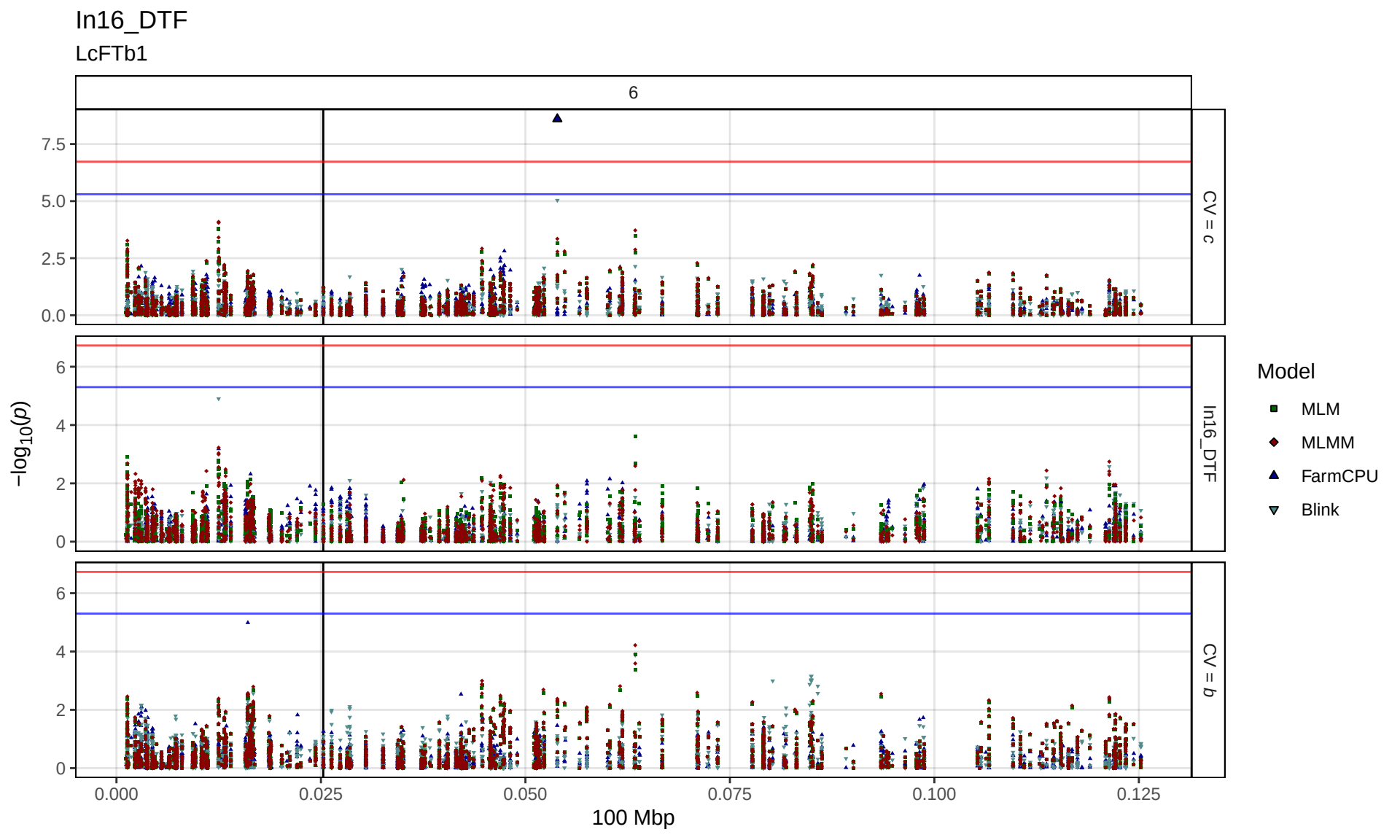

Ro17_DTF
LcFTb1
6
CV = c
Ro17_DTF
CV = b
−log10(p)
0
2
4
6
0.0
2.5
5.0
7.5
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Su16_DTF
LcFTb1
6
CV = c
Su16_DTF
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink


Su17_DTF
LcFTb1
6
CV = c
Su17_DTF
CV = b
−log10(p)
0
2
4
6
0
10
20
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Su18_DTF
LcFTb1
6
CV = c
Su18_DTF
CV = b
−log10(p)
0
2
4
6
8
10
20
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

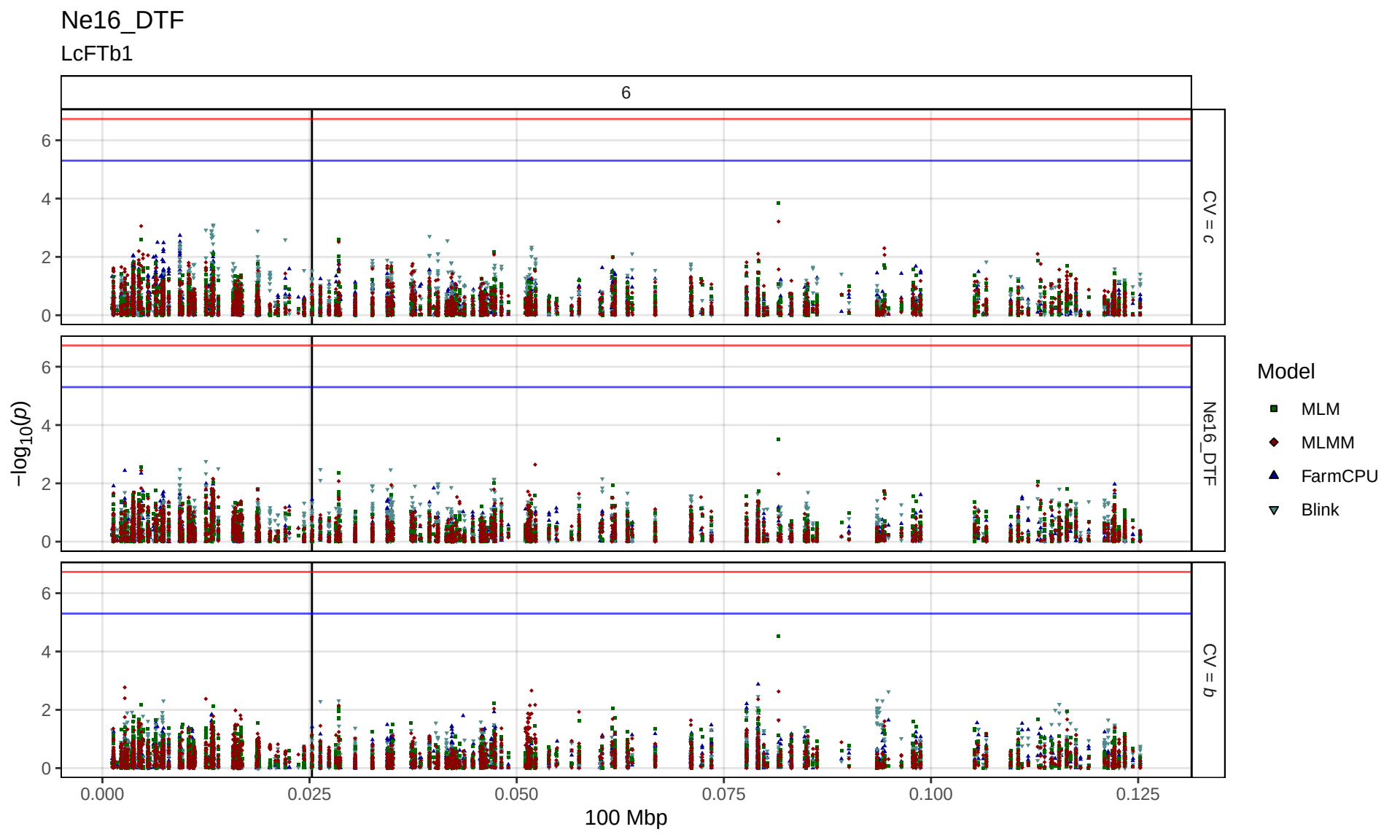

Us18_DTF
LcFTb1
6
CV = c
Us18_DTF
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
0.0
2.5
5.0
7.5
0
2
4
6
Model
MLM
MLMM
FarmCPU
Blink


In16_DTF
LcFTb1
6
CV = c
In16_DTF
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink

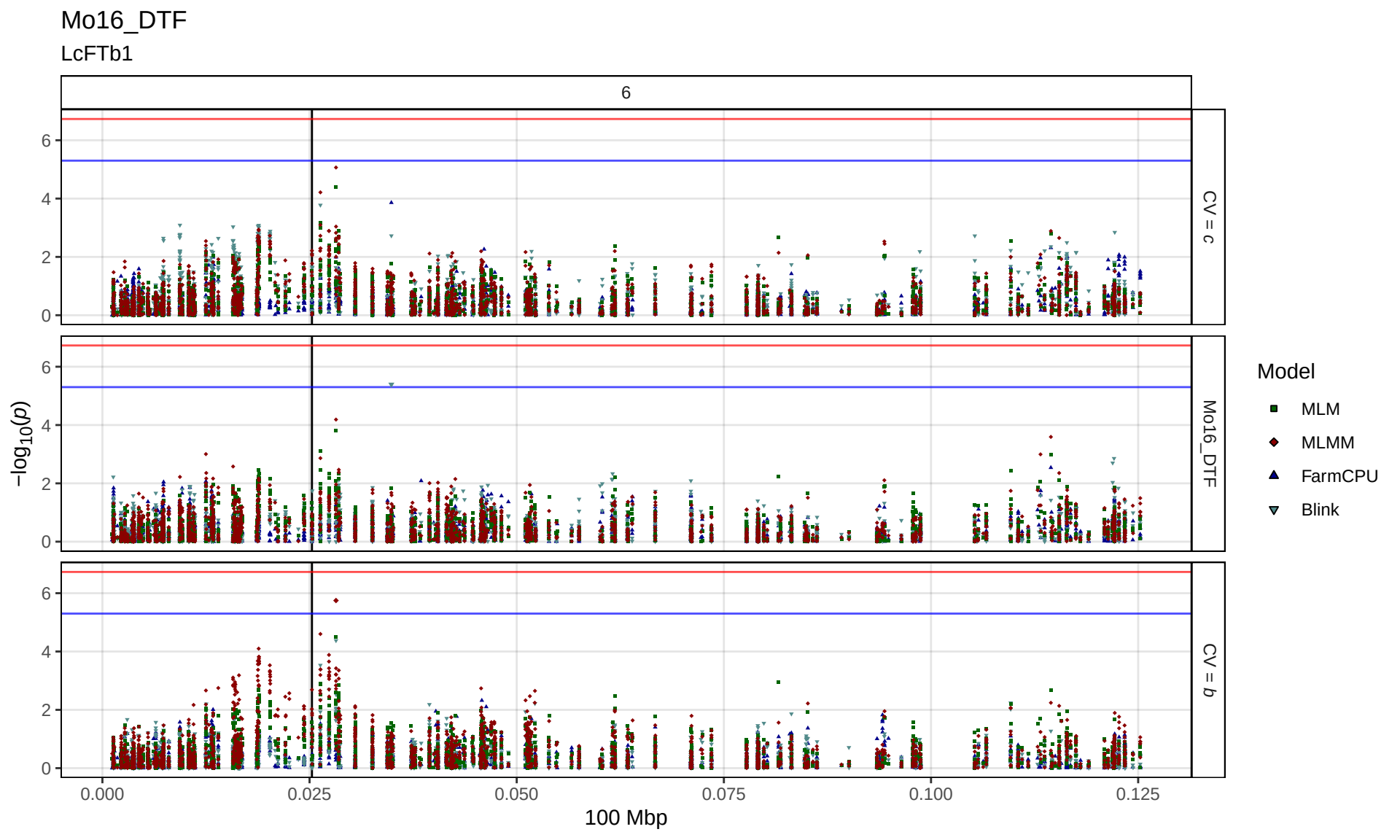

In17_DTF
LcFTb1
6
CV = c
In17_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Ba16_DTF
LcFTb1
6
CV = c
Ba16_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Ba17_DTF
LcFTb1
6
CV = c
Ba17_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Ne16_DTF
LcFTb1
6
CV = c
Ne16_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Ne17_DTF
LcFTb1
6
CV = c
Ne17_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Mo16_DTF
LcFTb1
6
CV = c
Mo16_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Mo17_DTF
LcFTb1
6
CV = c
Mo17_DTF
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink

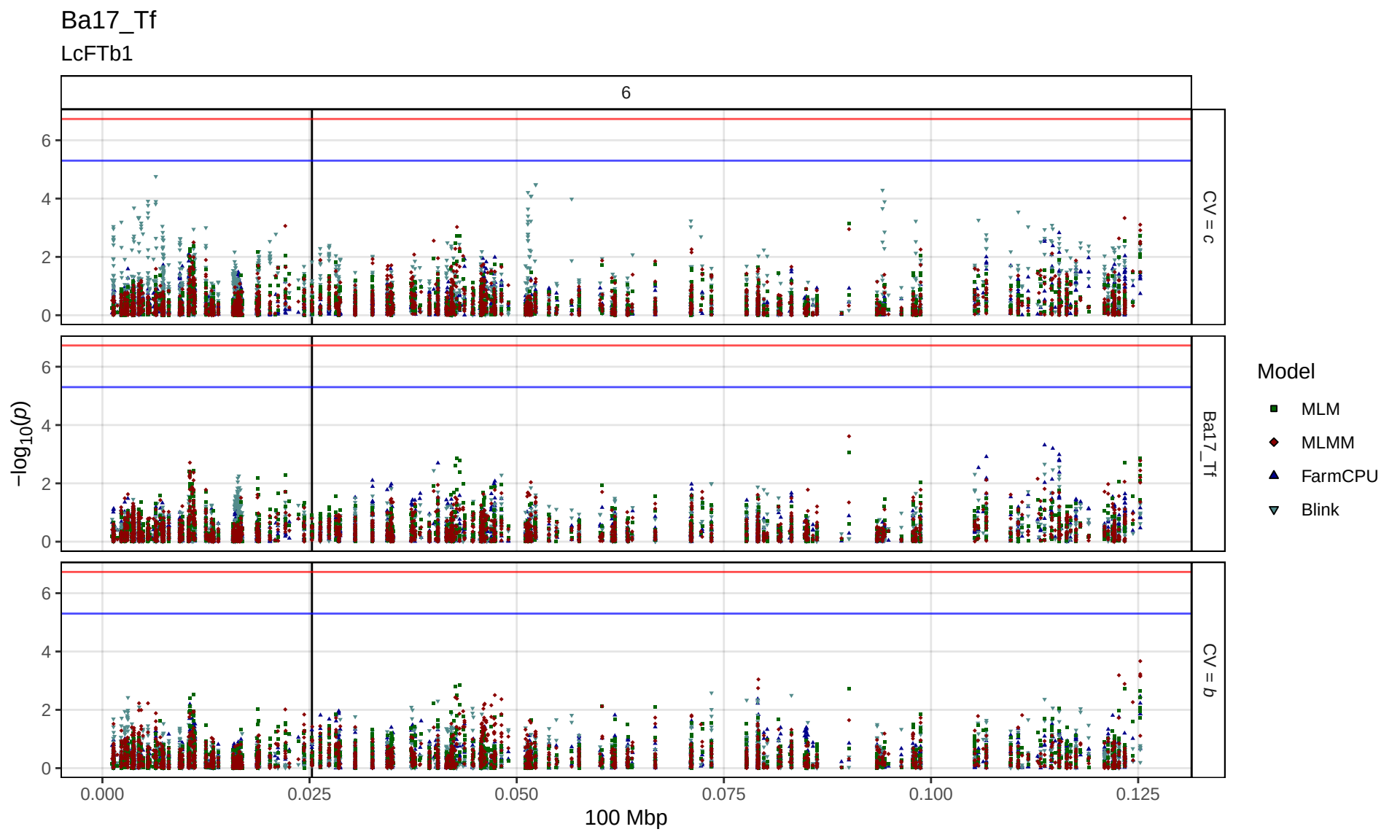

Sp16_DTF
LcFTb1
6
CV = c
Sp16_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Sp17_DTF
LcFTb1
6
CV = c
Sp17_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

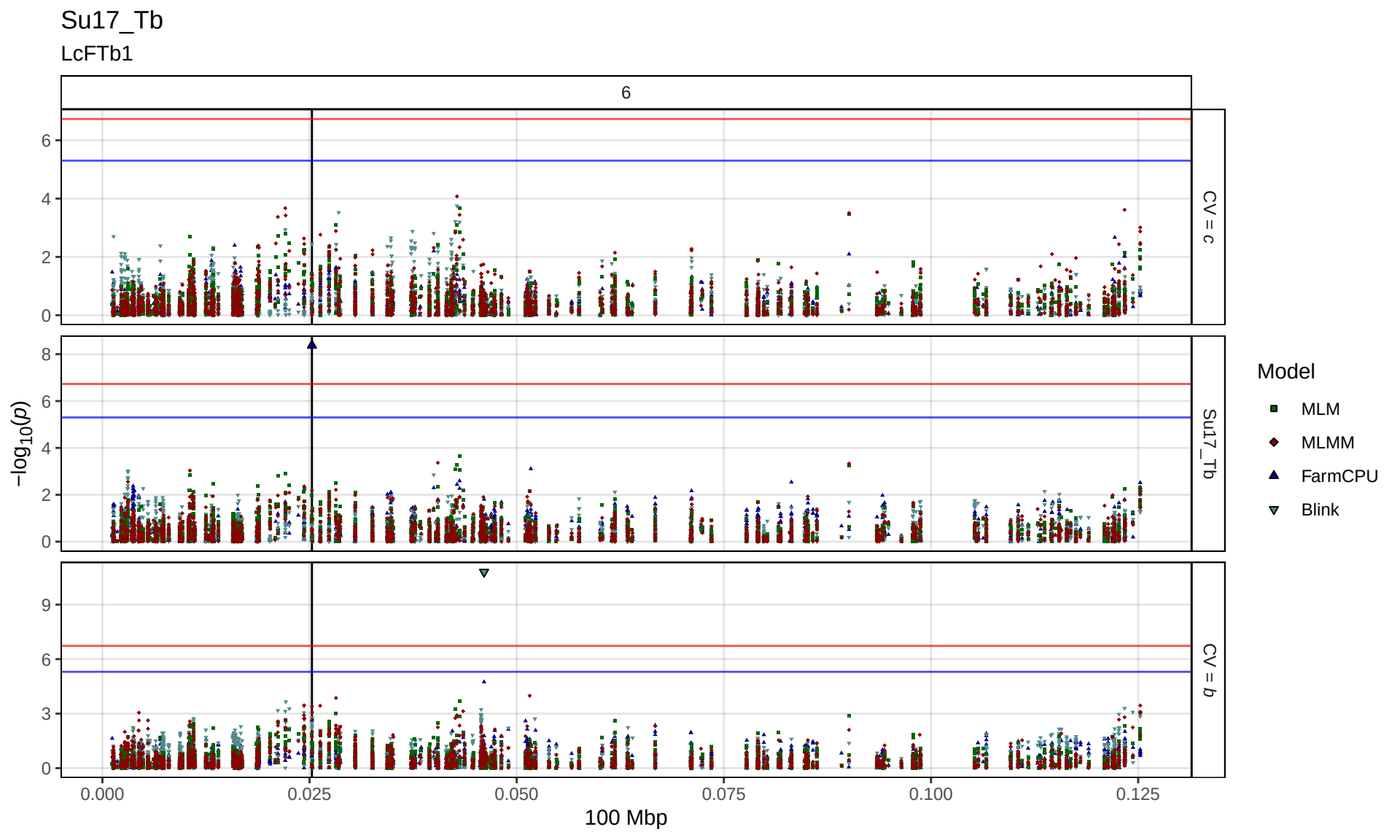

It16_DTF
LcFTb1
6
CV = c
It16_DTF
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


It17_DTF
LcFTb1
6
CV = c
It17_DTF
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink


Su17_Tf
LcFTb1
6
CV = c
Su17_Tf
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

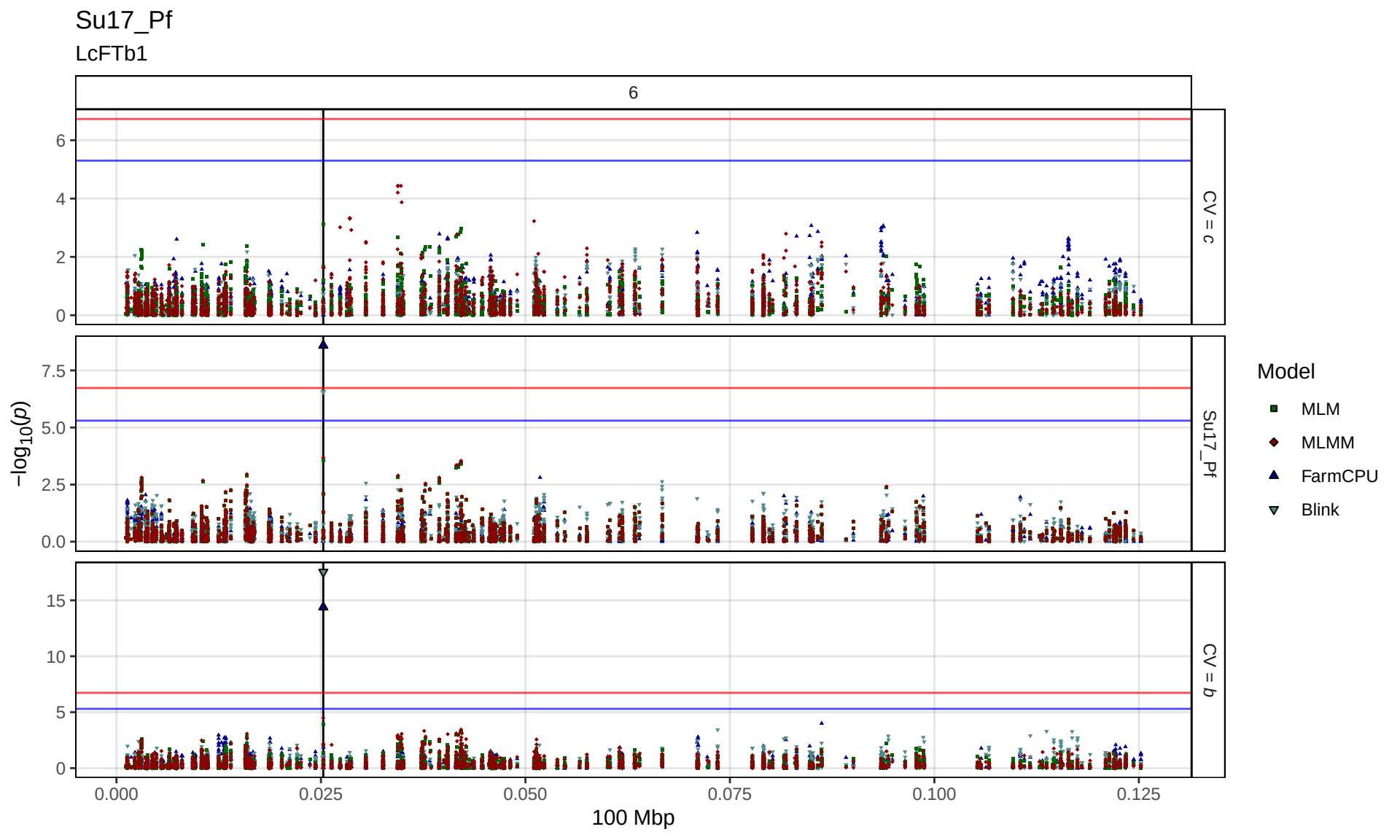

Ba17_Tf
LcFTb1
6
CV = c
Ba17_Tf
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

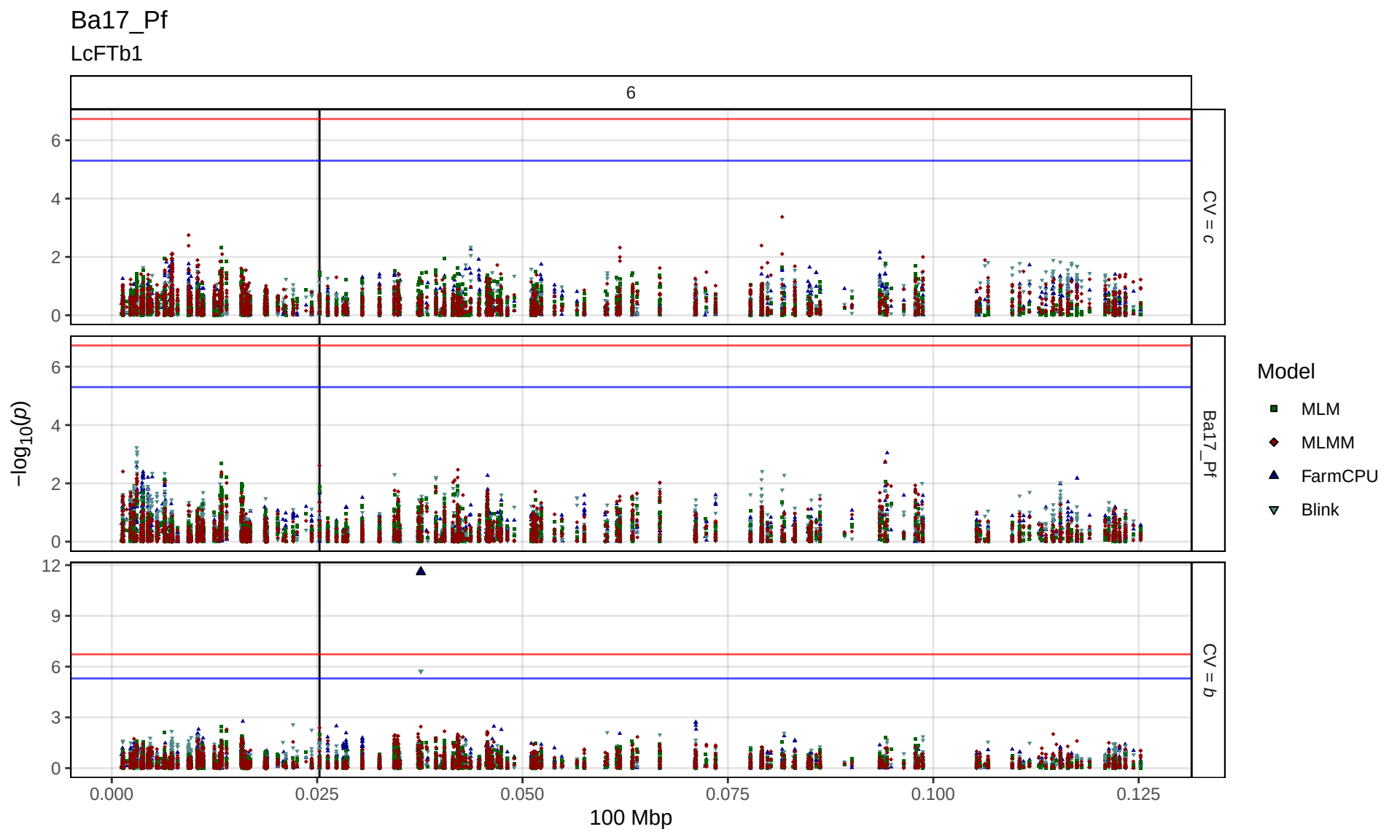

It17_Tf
LcFTb1
6
CV = c
It17_Tf
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Su17_Tb
LcFTb1
6
CV = c
Su17_Tb
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink


Ba17_Tb
LcFTb1
6
CV = c
Ba17_Tb
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink

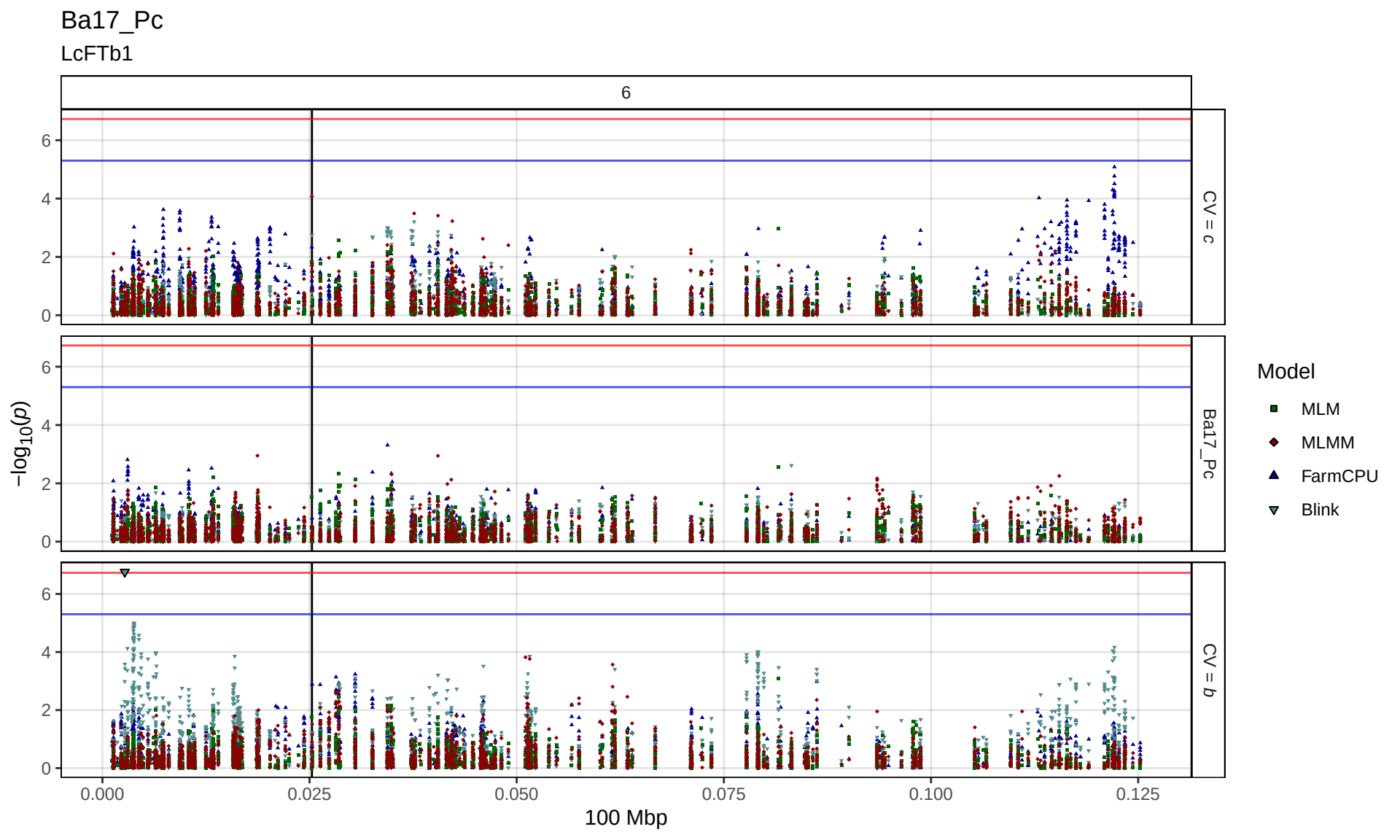

It17_Tb
LcFTb1
6
CV = c
It17_Tb
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Su17_Pf
LcFTb1
6
CV = c
Su17_Pf
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink


Ba17_Pf
LcFTb1
6
CV = c
Ba17_Pf
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink


It17_Pf
LcFTb1
6
CV = c
It17_Pf
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink


Su17_Pc
LcFTb1
6
CV = c
Su17_Pc
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


Ba17_Pc
LcFTb1
6
CV = c
Ba17_Pc
CV = b
−log10(p)
0
2
4
6
0.000
0.025
0.050
0.075
0.100
0.125
100 Mbp
Model
MLM
MLMM
FarmCPU
Blink


It17_Pc
LcFTb1
6
CV = c
It17_Pc
CV = b
−log10(p)
100 Mbp
0.000
0.025
0.050
0.075
0.100
0.125
Model
MLM
MLMM
FarmCPU
Blink