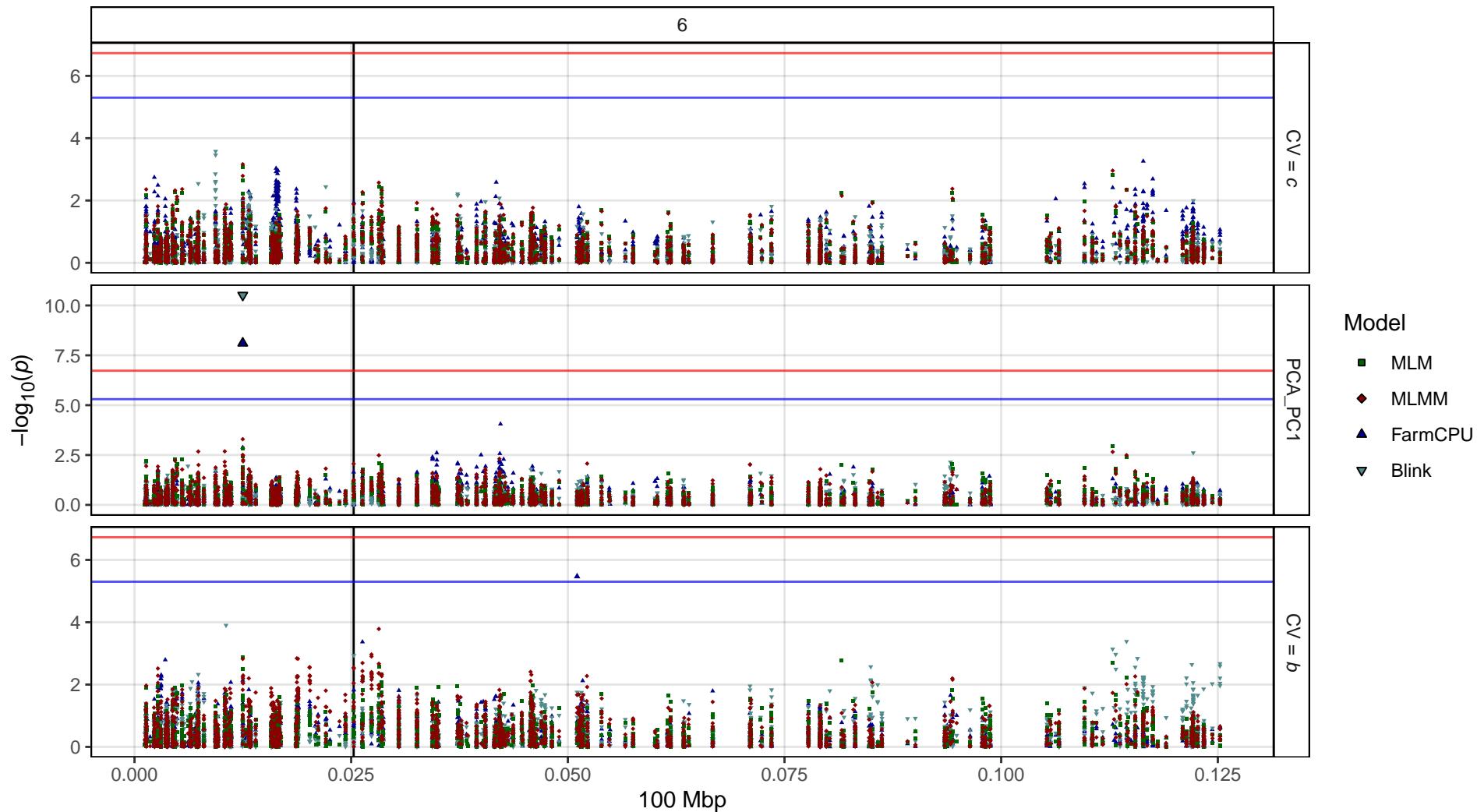


PCA_PC1

LcFTb1

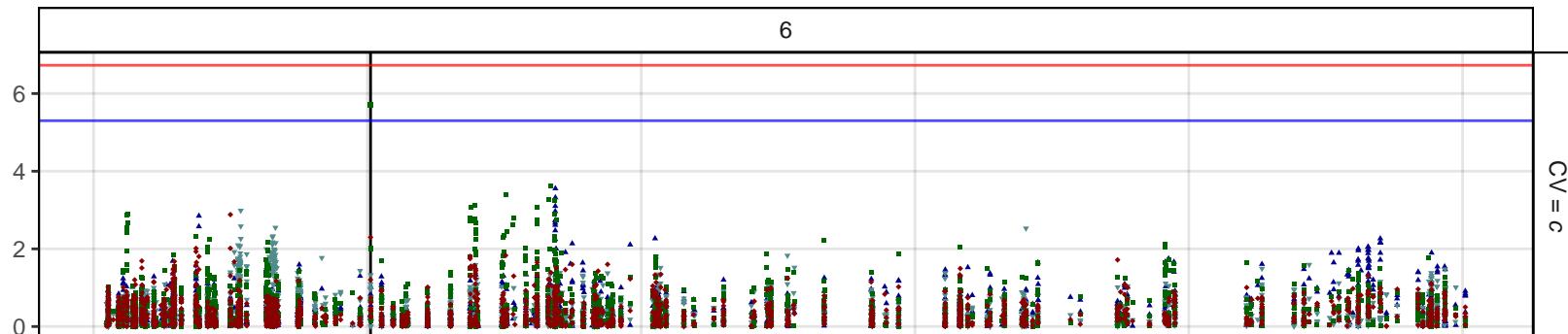
6



PCA_PC2

LcFTb1

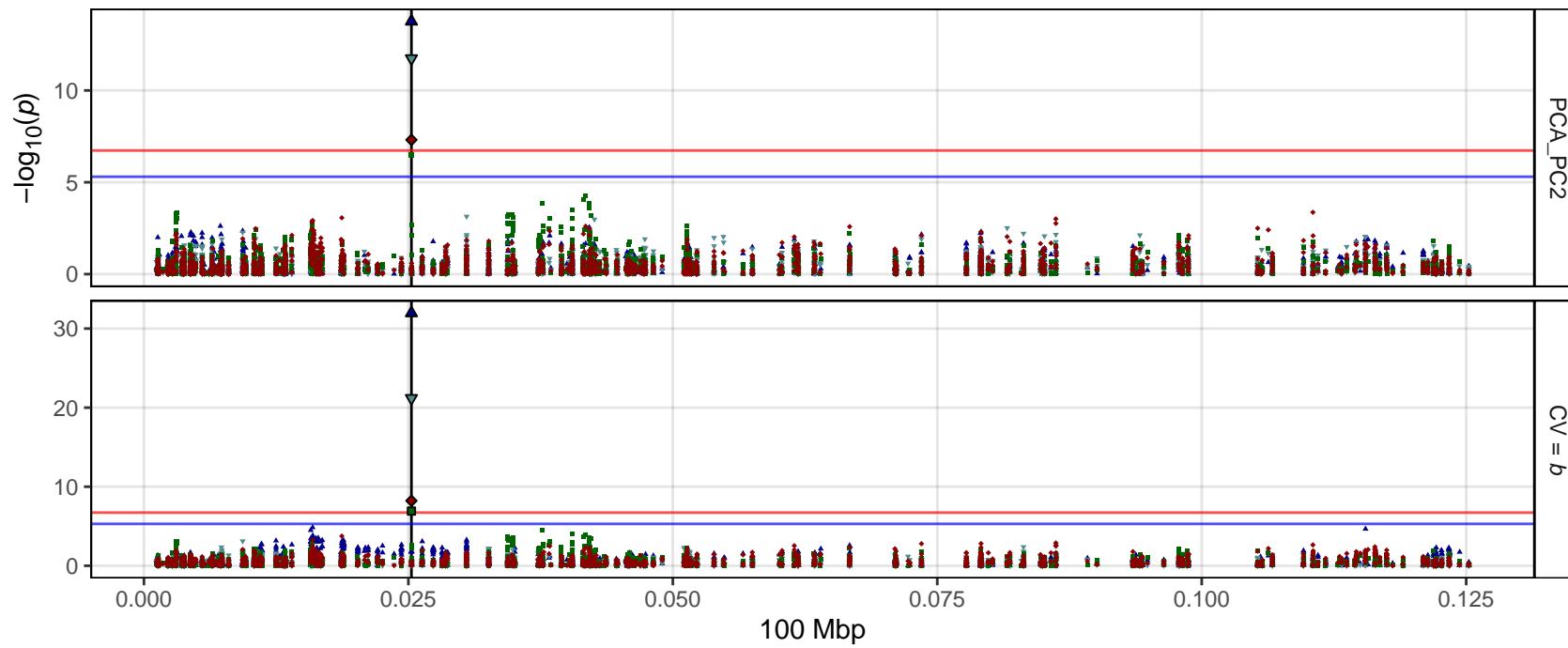
6

 $CV = c$ 

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

PCA_PC2

 $CV = b$ 

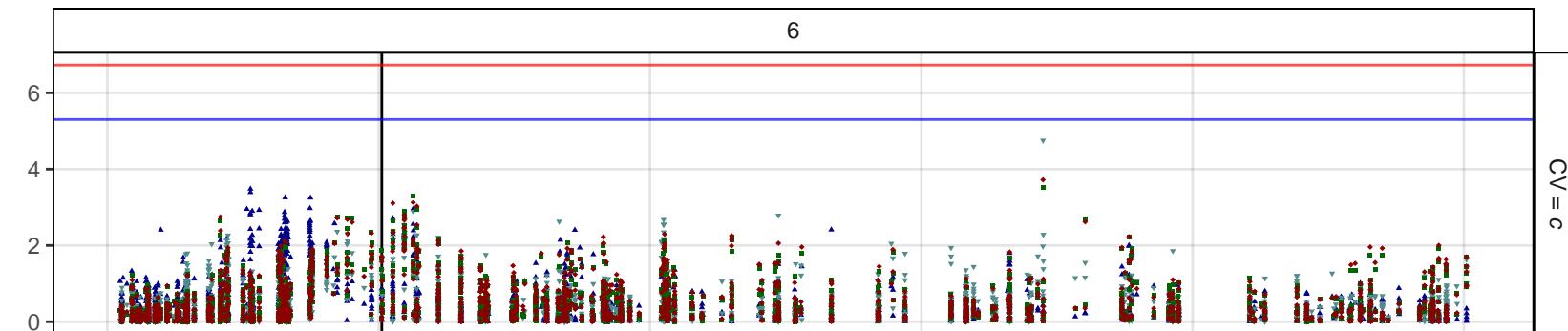
100 Mbp

PCA_PC3

LcFTb1

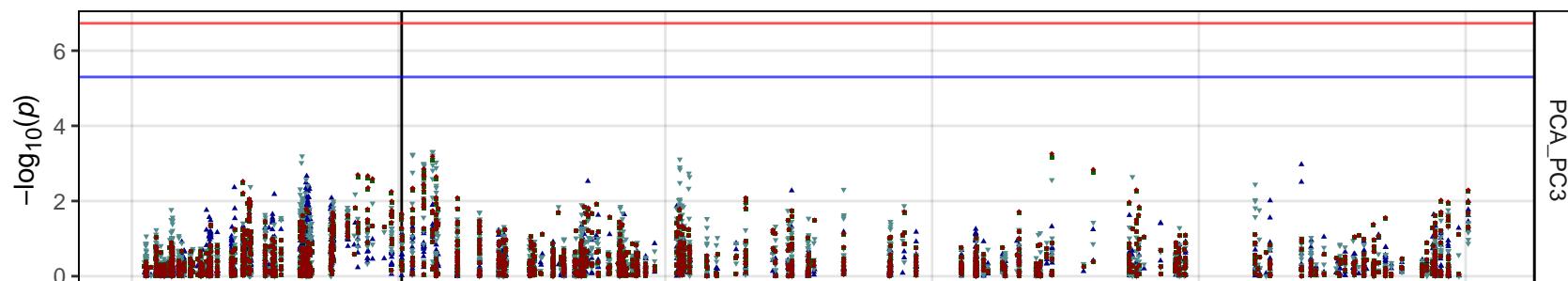
6

CV = c

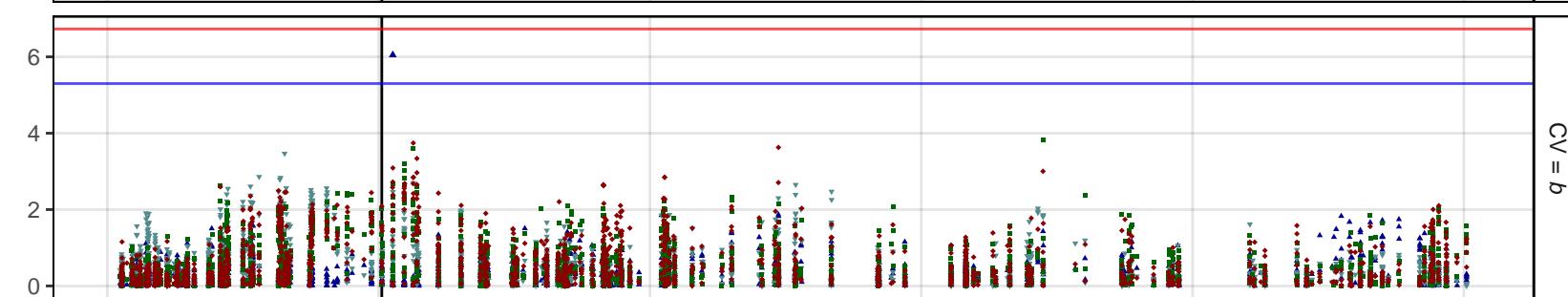


PCA_PC3

PCA_PC3



CV = b

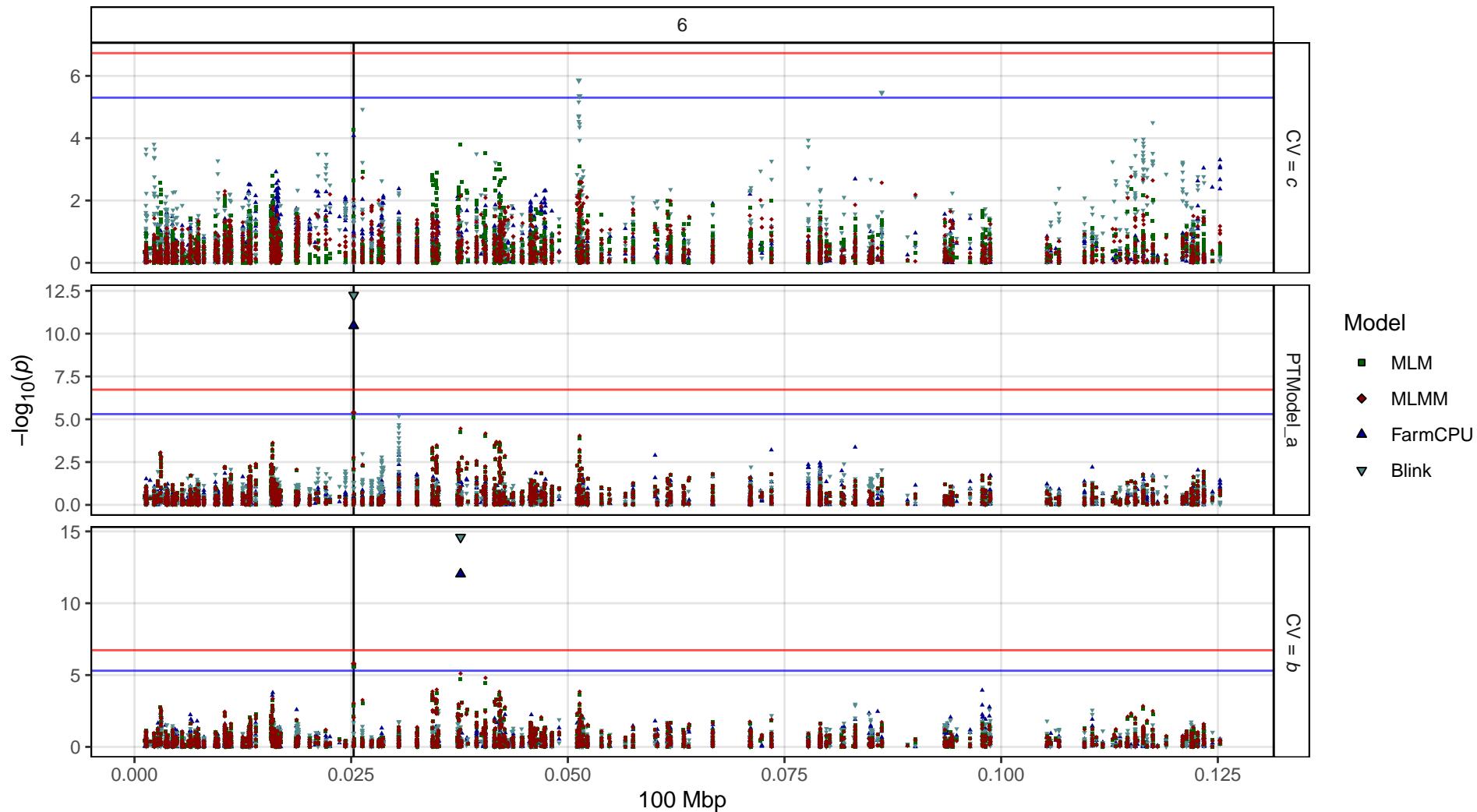


100 Mbp

PTModel_a

LcFTb1

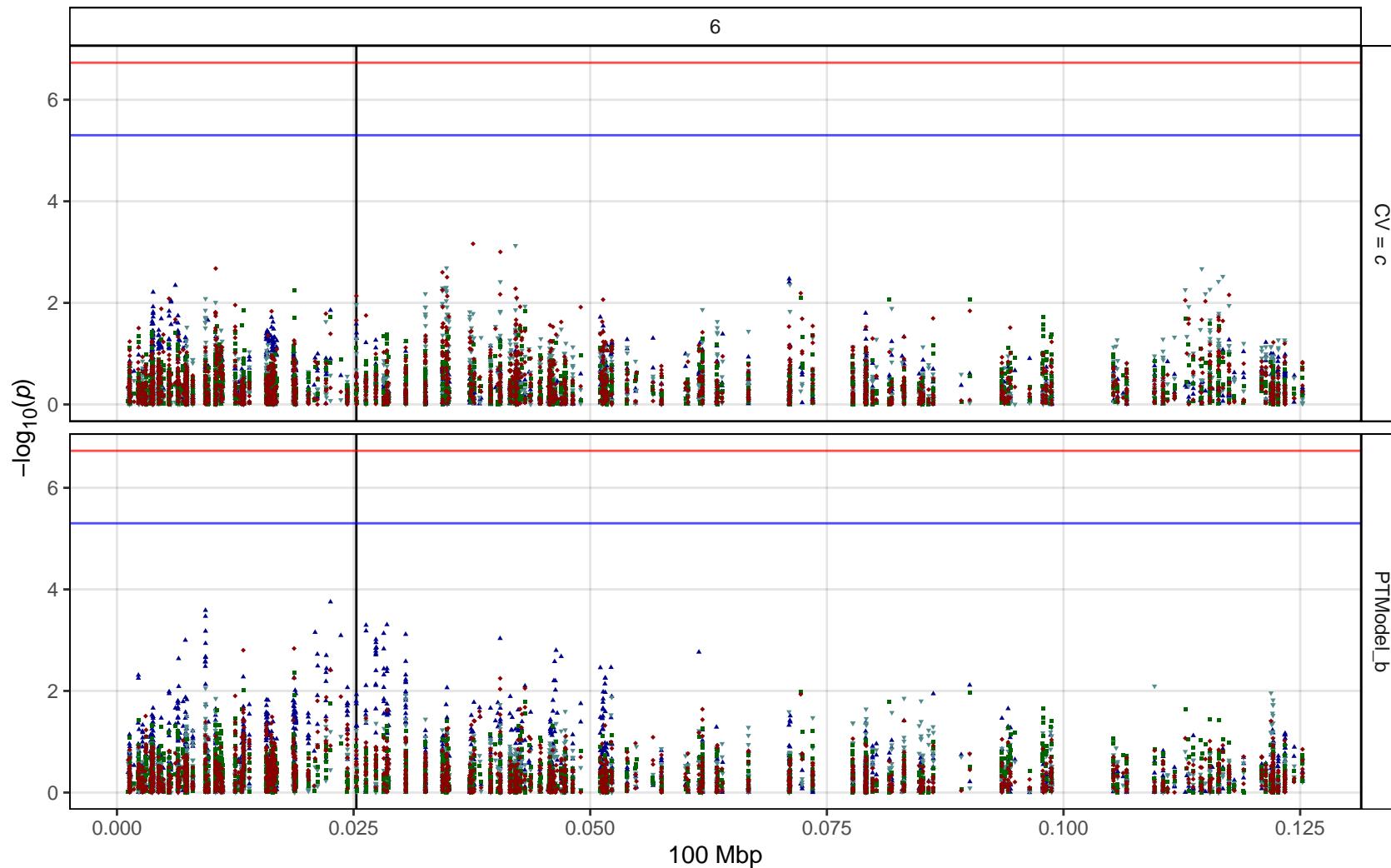
6



PTModel_b

LcFTb1

6



PTModel_c

LcFTb1

6

PTModel_c

Model
■ MLM
◆ MLMM
▲ FarmCPU
▼ Blink

$-\log_{10}(p)$

0 5 10

0 5 10

0 5 10

0 5 10

100 Mbp

$CV = b$

0 30

0 30

0 30

0 30

0 30

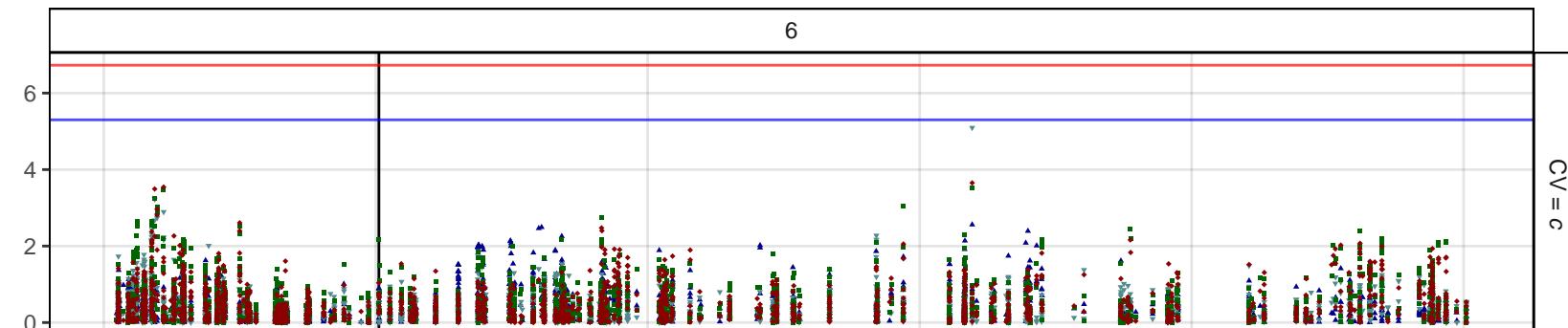
0 30

0 30

Ro16_DTF

LcFTb1

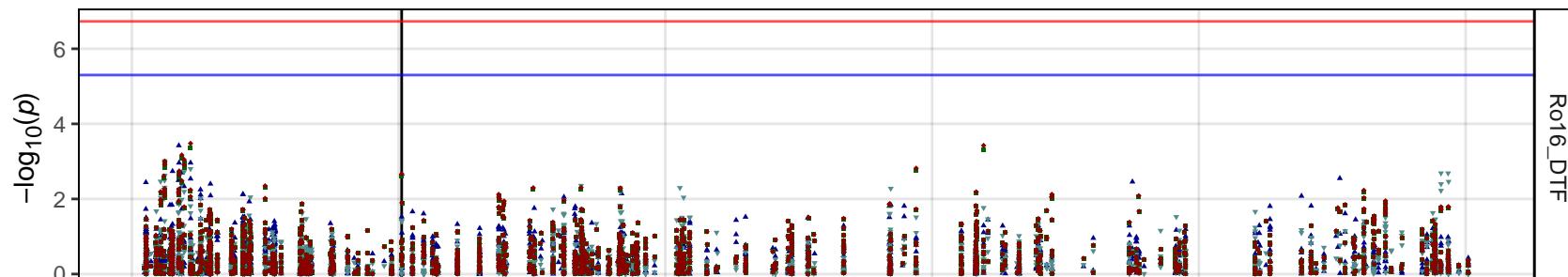
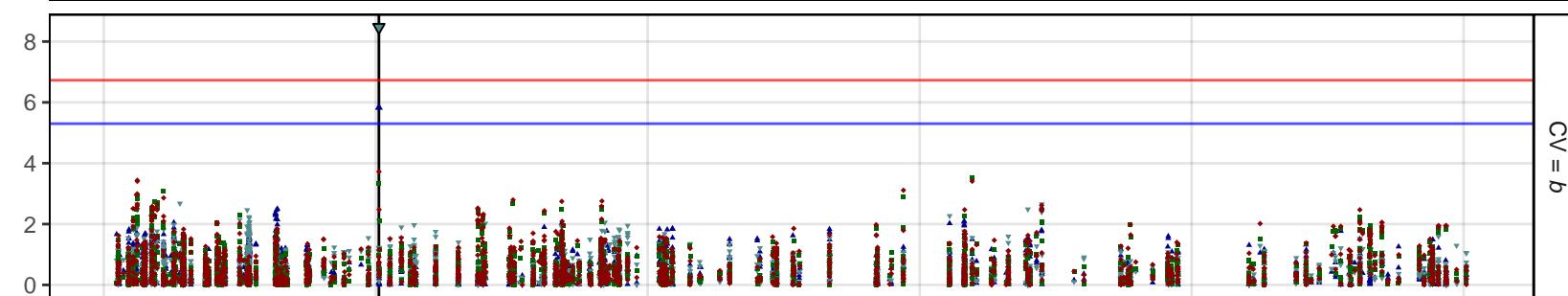
6

 $CV = c$ 

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Ro16_DTF

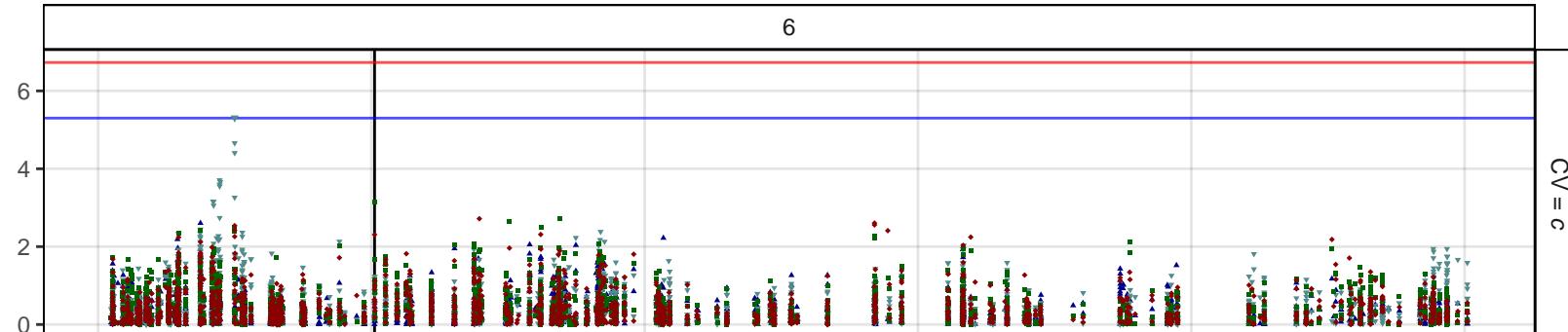
 $CV = b$ 

100 Mbp

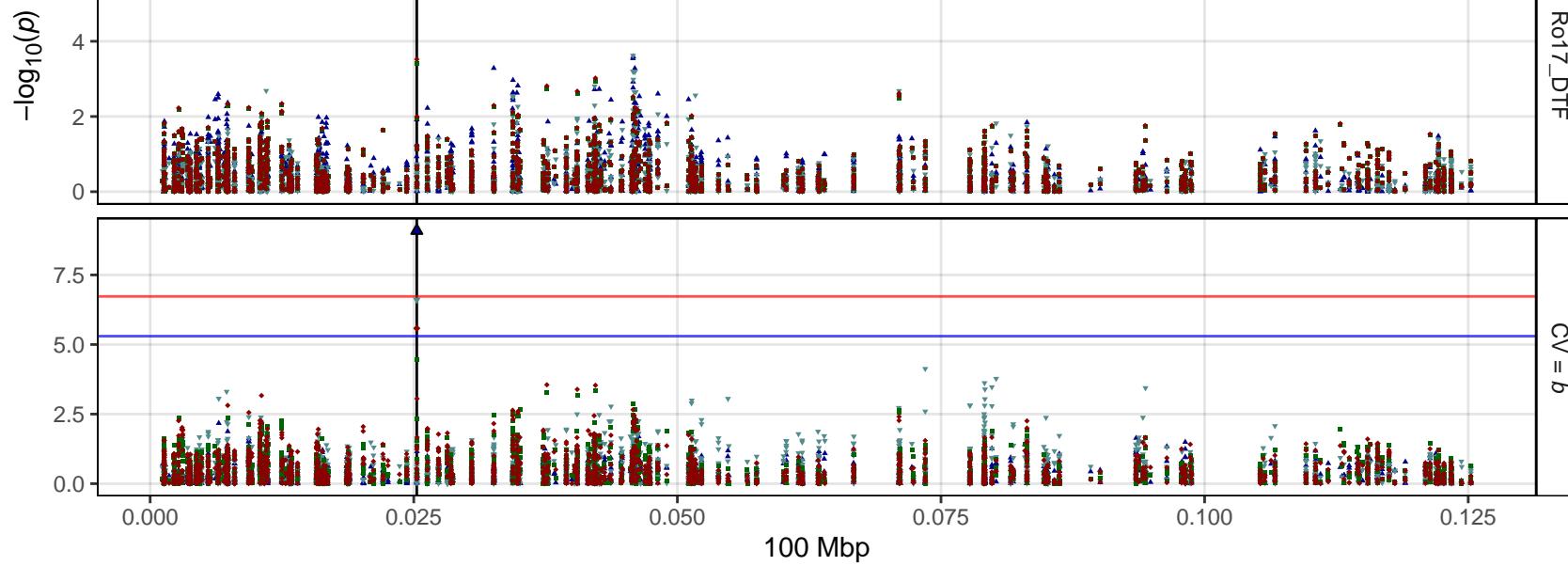
Ro17_DTF

LcFTb1

6

 $CV = c$ 

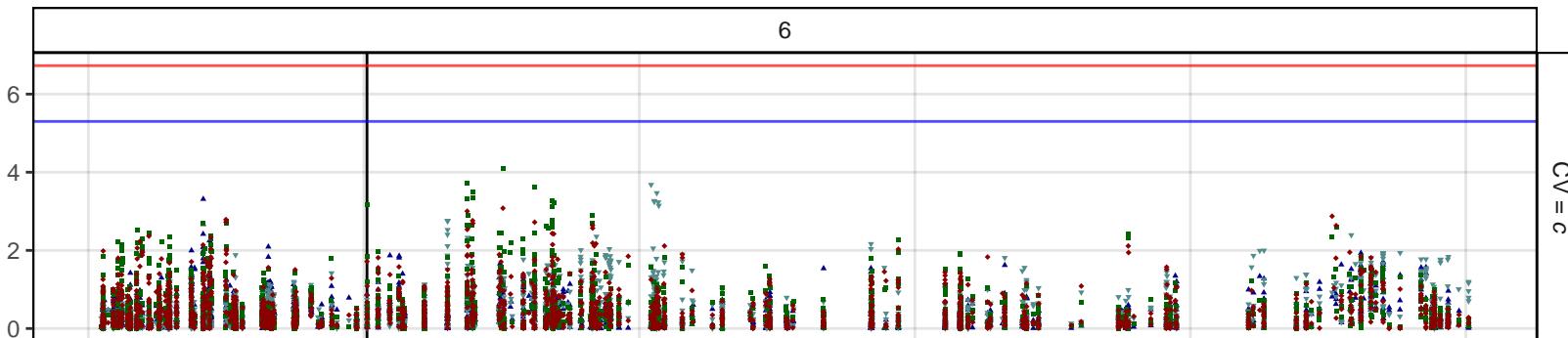
Ro17_DTF

 $CV = b$ 

Su16_DTF

LcFTb1

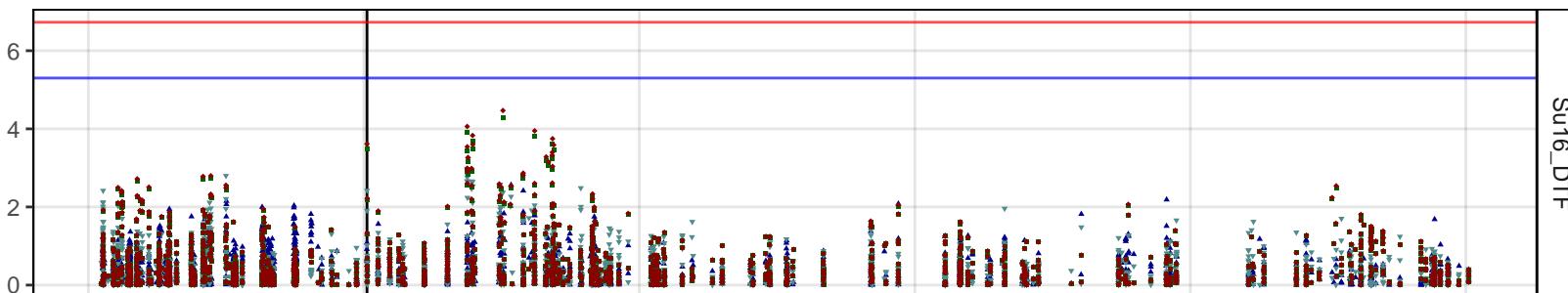
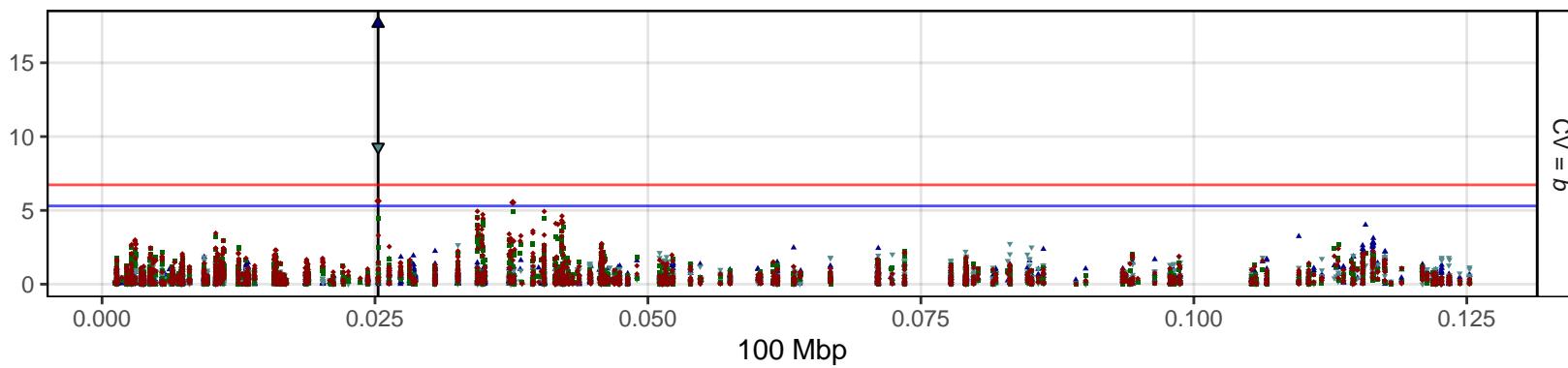
6

 $CV = c$ 

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

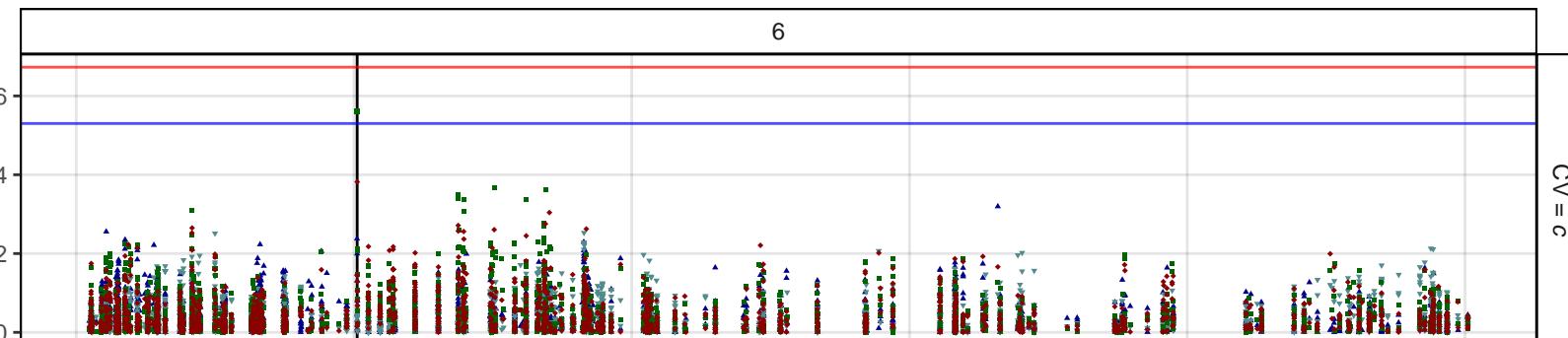
Su16_DTF

 $CV = b$ 

Su17_DTF

LcFTb1

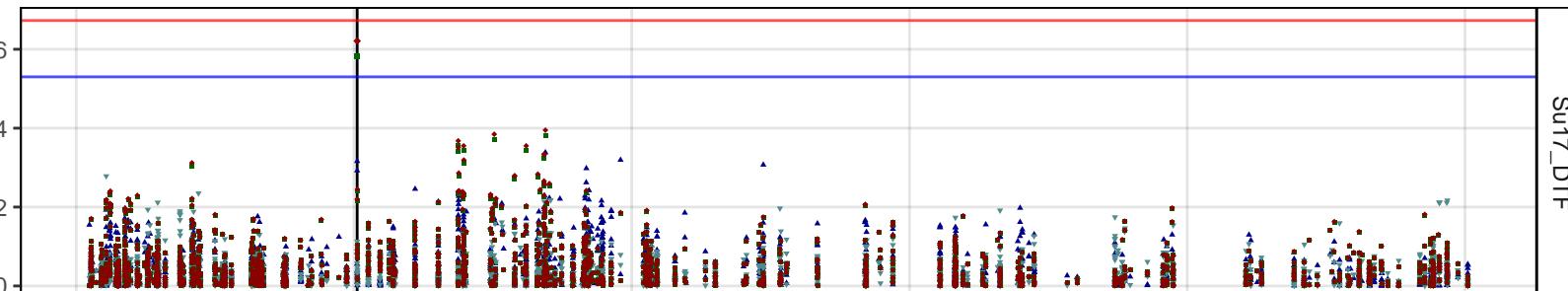
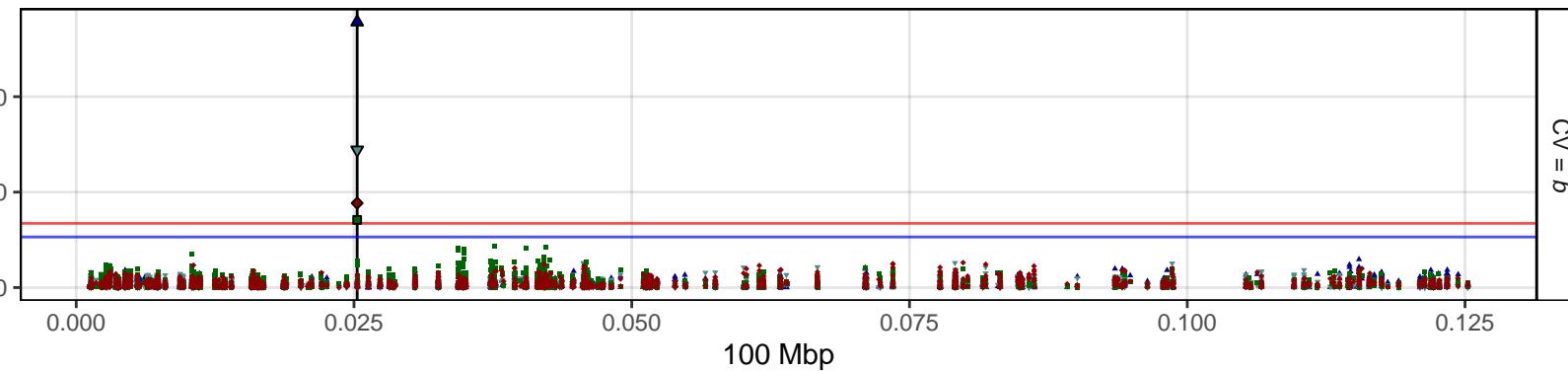
6

 $CV = c$ $-\log_{10}(p)$ 

Model

- MLM
- MLMM
- FarmCPU
- Blink

Su17_DTF

 $CV = b$ 

100 Mbp

Su18_DTF

LcFTb1

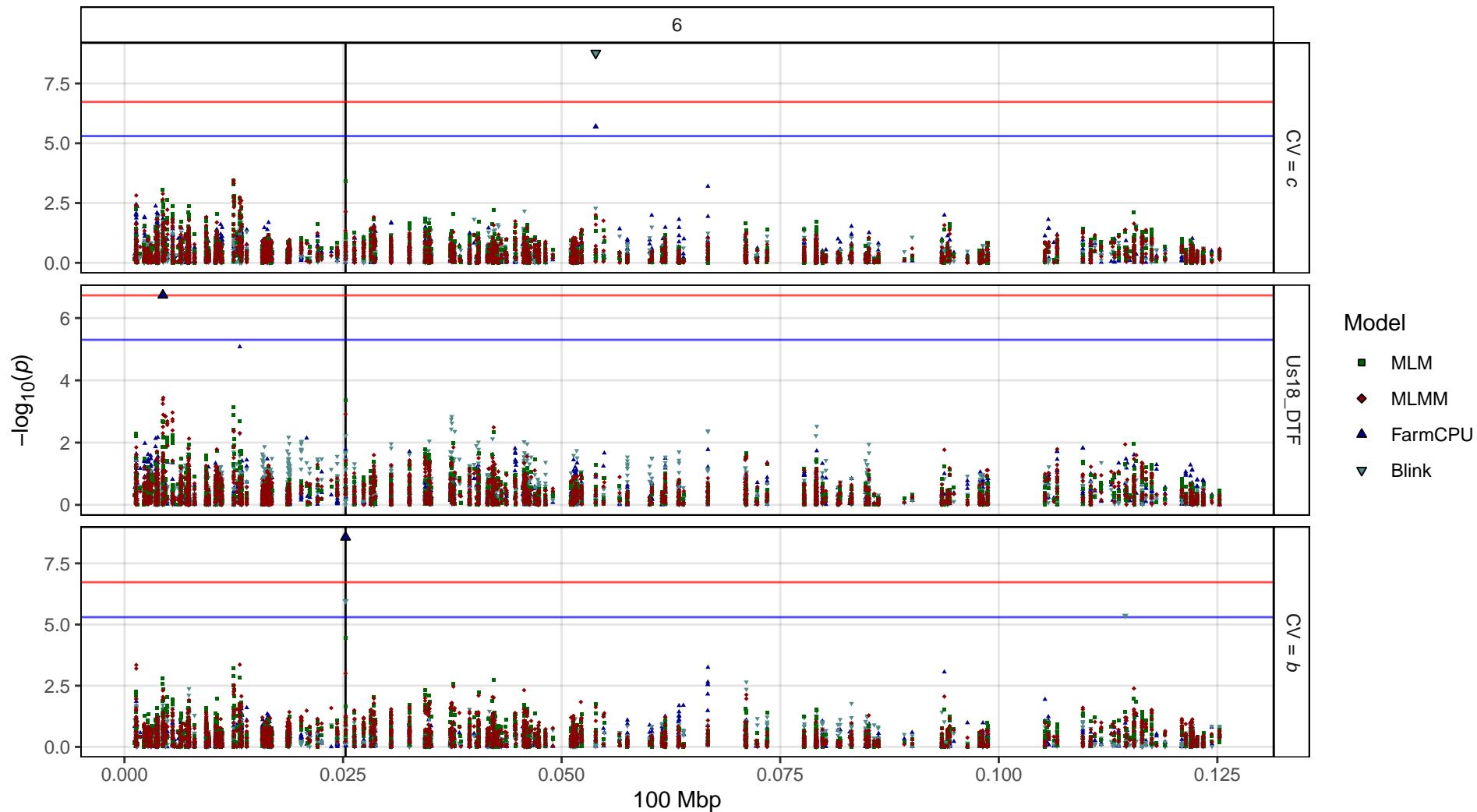
6



Us18_DTF

LcFTb1

6



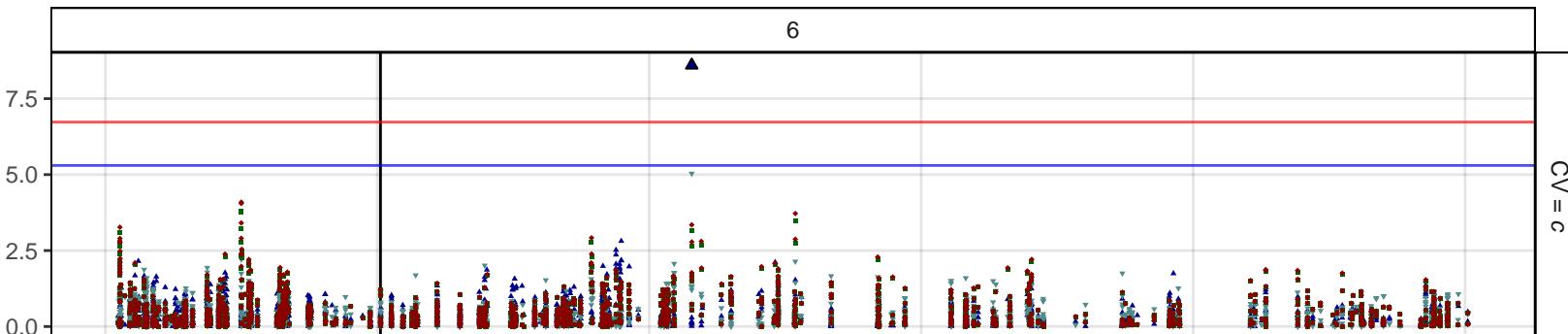
In16_DTF

LcFTb1

6

$CV = c$

$-\log_{10}(p)$

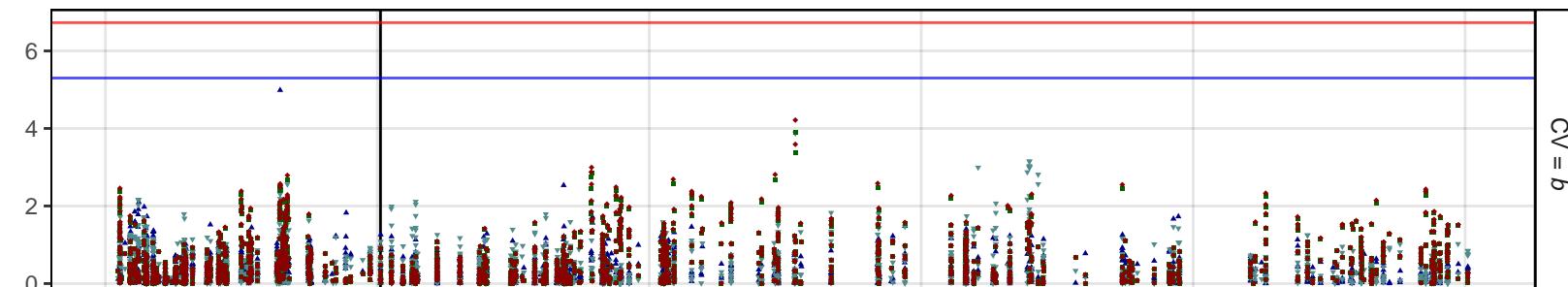


Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

In16_DTF

$CV = b$



100 Mbp

In17_DTF

LcFTb1

6

$CV = c$

$-\log_{10}(p)$

In17_DTF

$CV = b$

0.000 0.025 0.050 0.075 0.100 0.125

100 Mbp

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Ba16_DTF

LcFTb1

6

 $CV = c$ $-\log_{10}(p)$

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

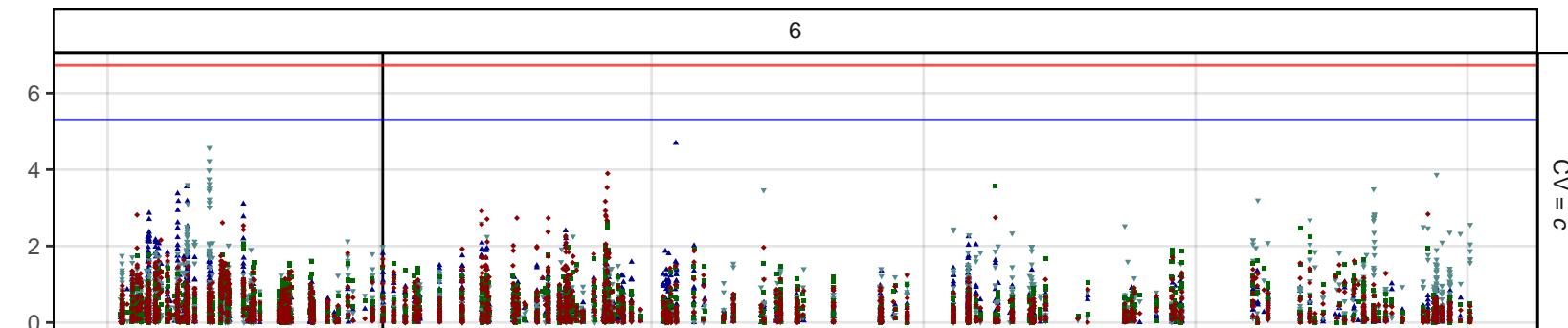
Ba16_DTF

 $CV = b$ 0.000 0.025 0.050 0.075 0.100 0.125
100 Mbp

Ba17_DTF

LcFTb1

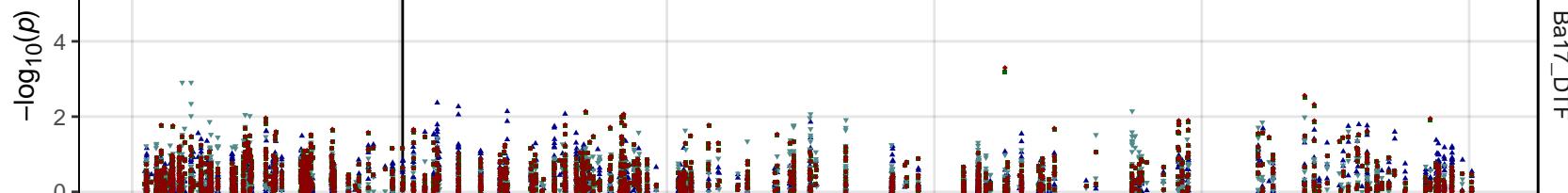
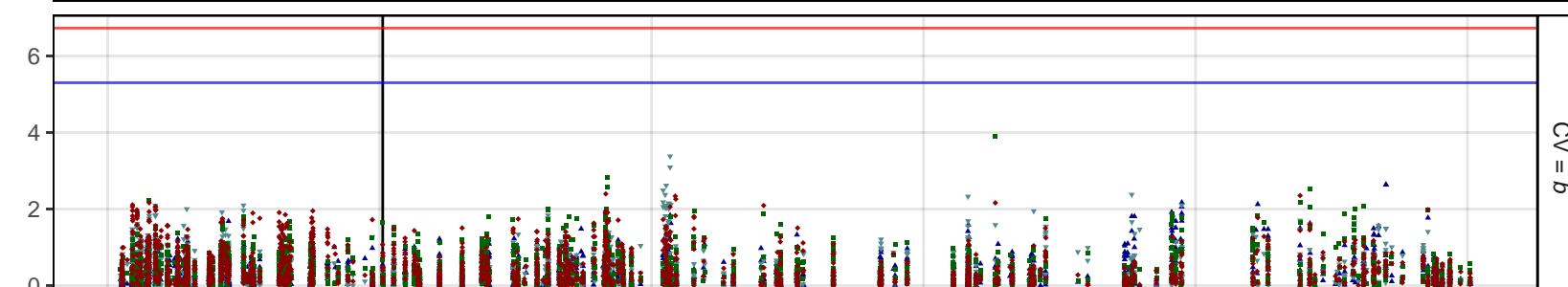
6

 $CV = c$ 

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Ba17_DTF

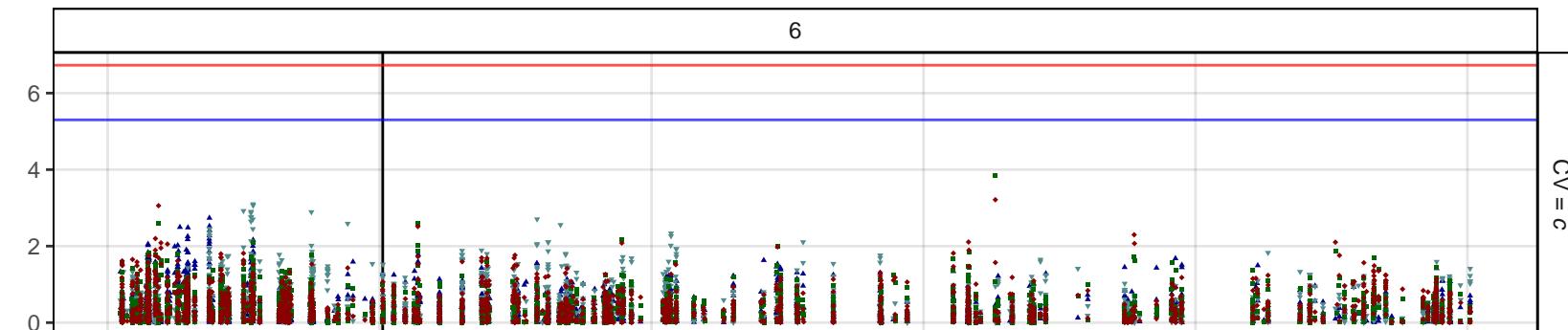
 $CV = b$ 

100 Mbp

Ne16_DTF

LcFTb1

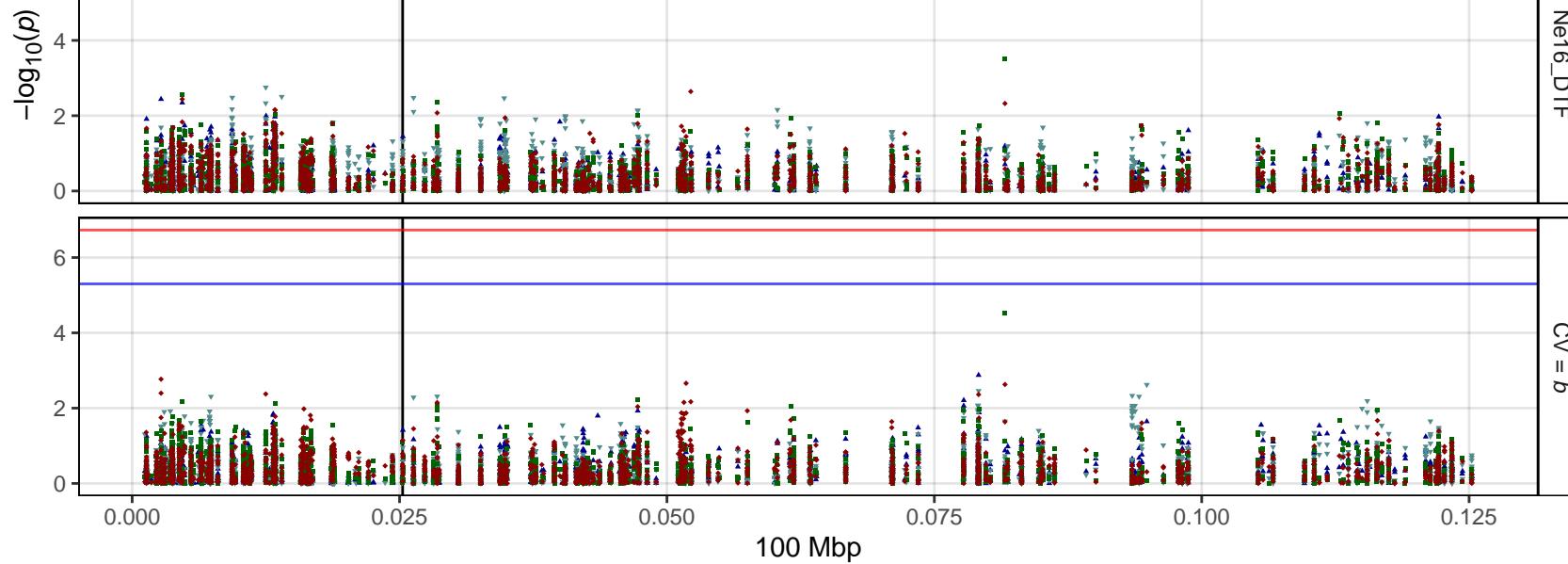
6

 $CV = c$ 

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Ne16_DTF

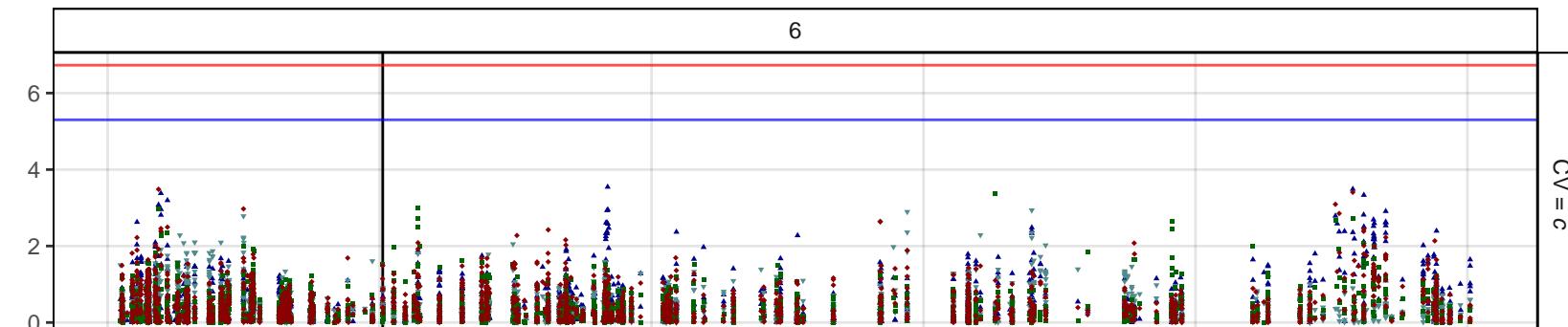
 $CV = b$ 

100 Mbp

Ne17_DTF

LcFTb1

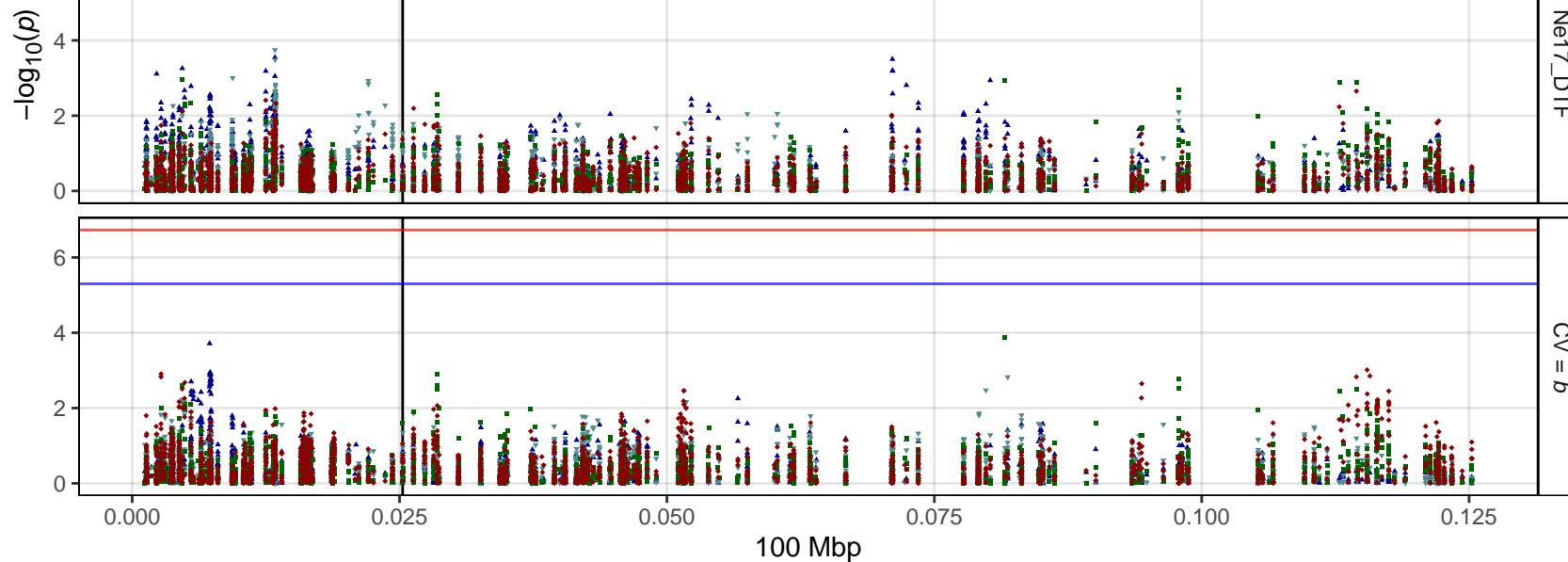
6

 $CV = c$ 

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Ne17_DTF

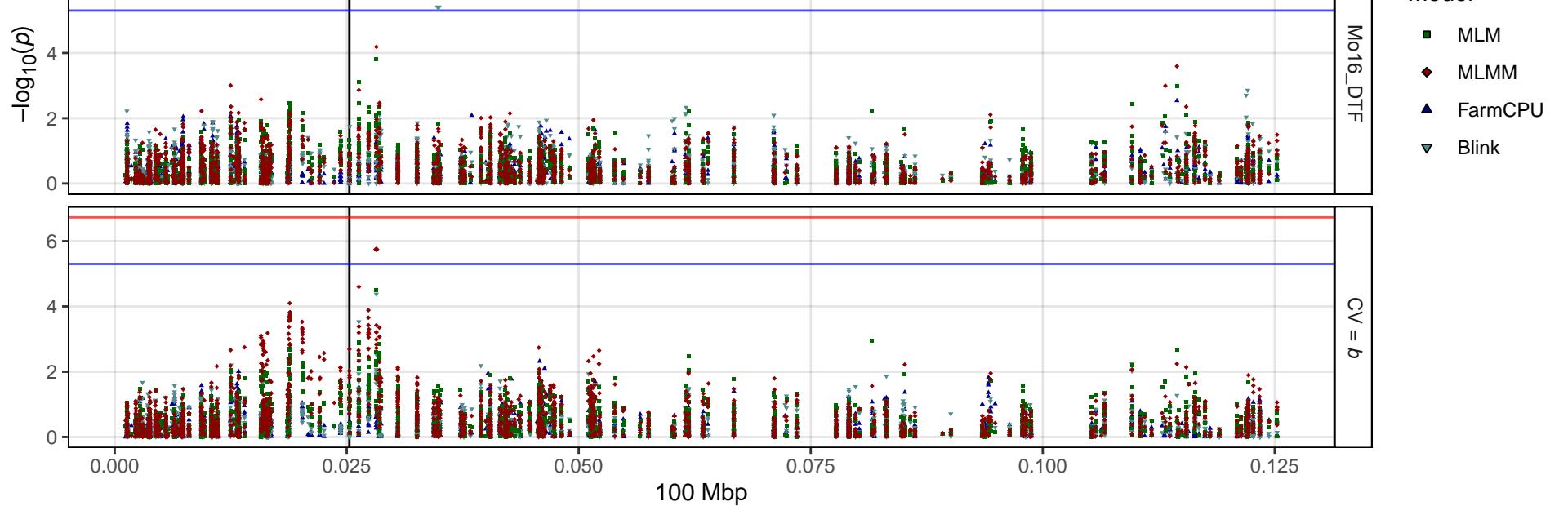
 $CV = b$ 

100 Mbp

Mo16_DTF

LcFTb1

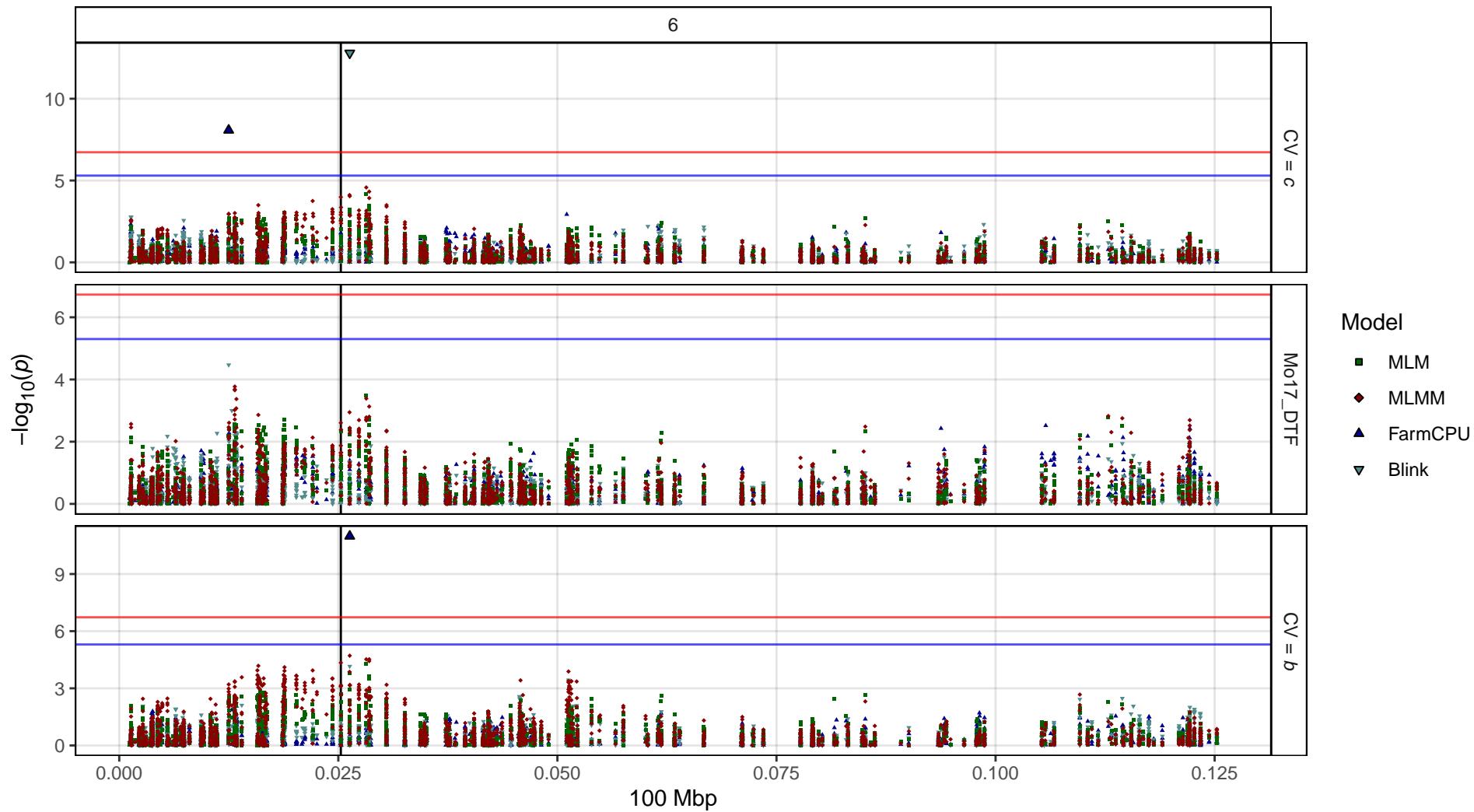
6

 $CV = c$ 

Mo17_DTF

LcFTb1

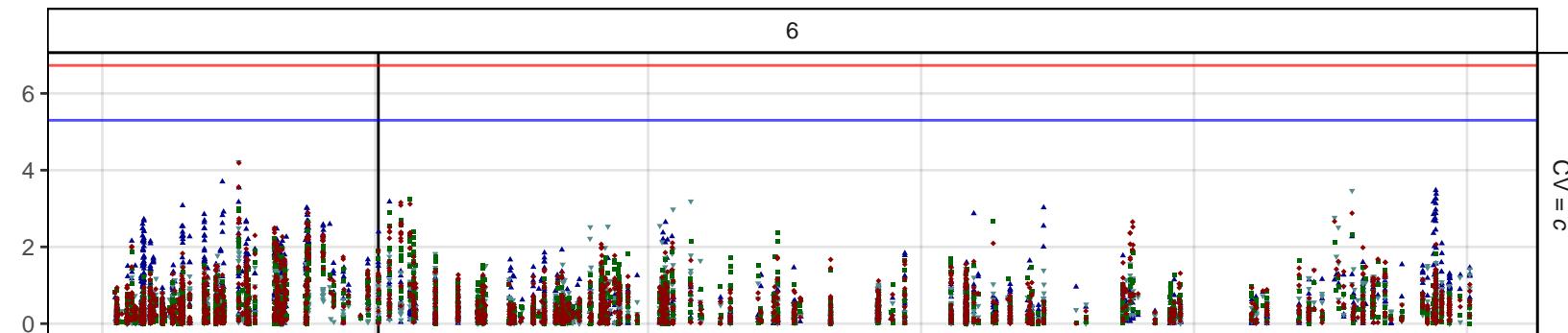
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Sp16_DTF

LcFTb1

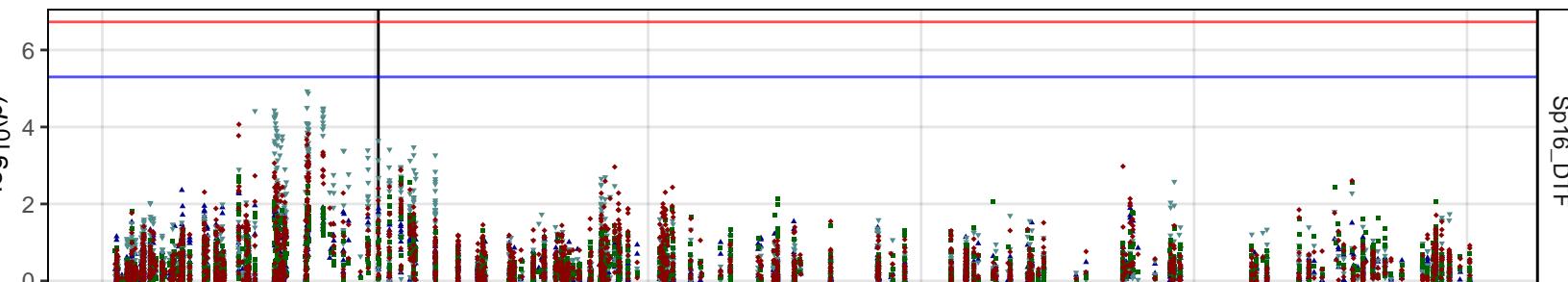
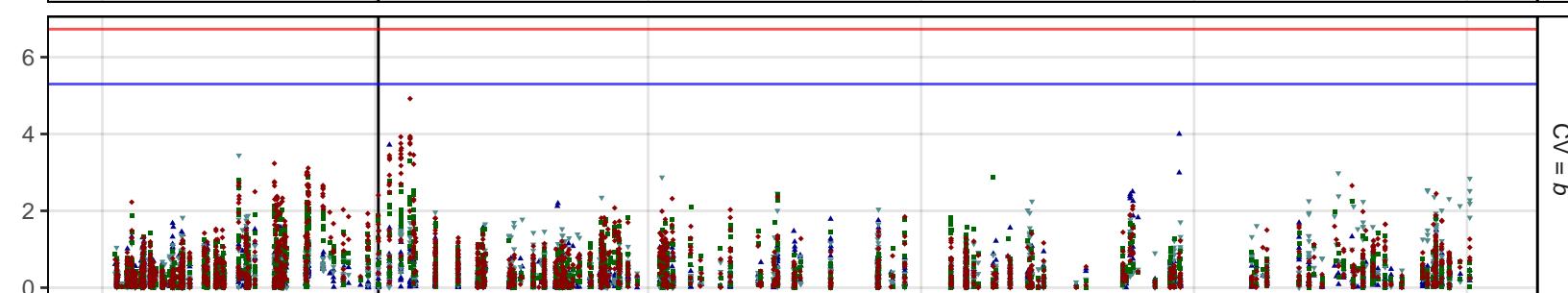
6

 $CV = c$ 

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Sp16_DTF

 $CV = b$ 

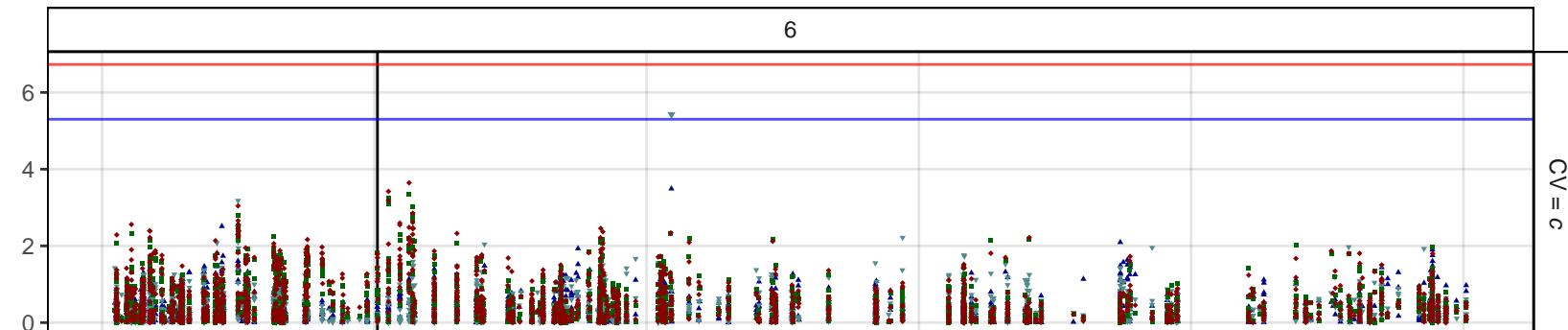
100 Mbp

Sp17_DTF

LcFTb1

6

CV = c

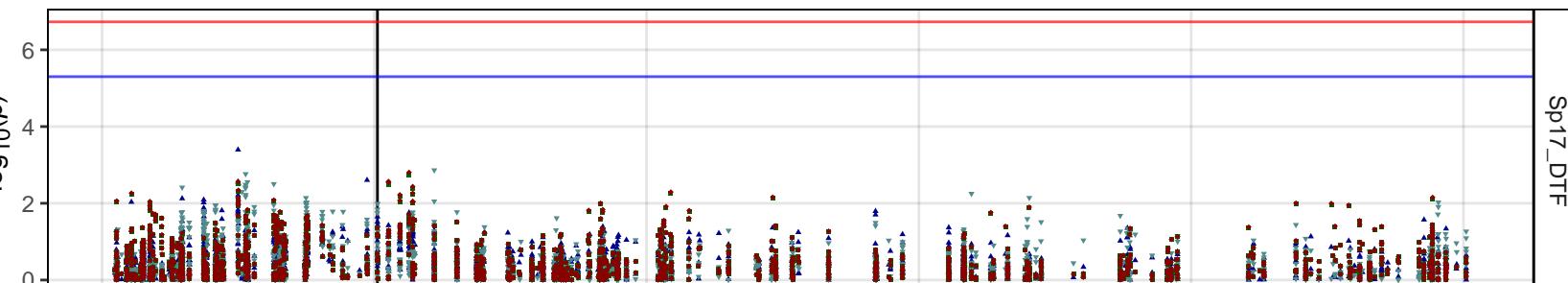


Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Sp17_DTF

CV = b



100 Mbp

lt16_DTF

LcFTb1

6

$CV = c$

$-\log_{10}(p)$

Model

- MLM
- MLMM
- FarmCPU
- Blink

lt16_DTF

$CV = b$

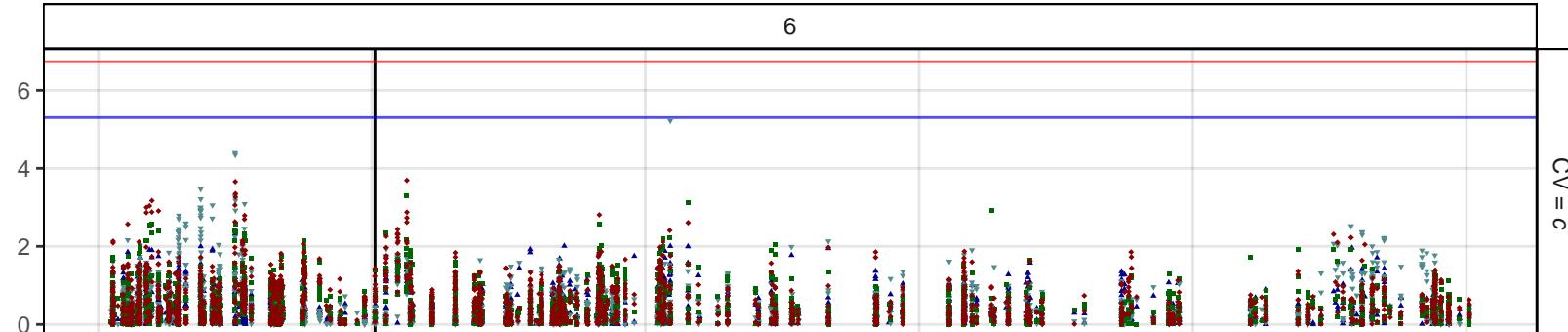
0.000 0.025 0.050 0.075 0.100 0.125

100 Mbp

It17_DTF

LcFTb1

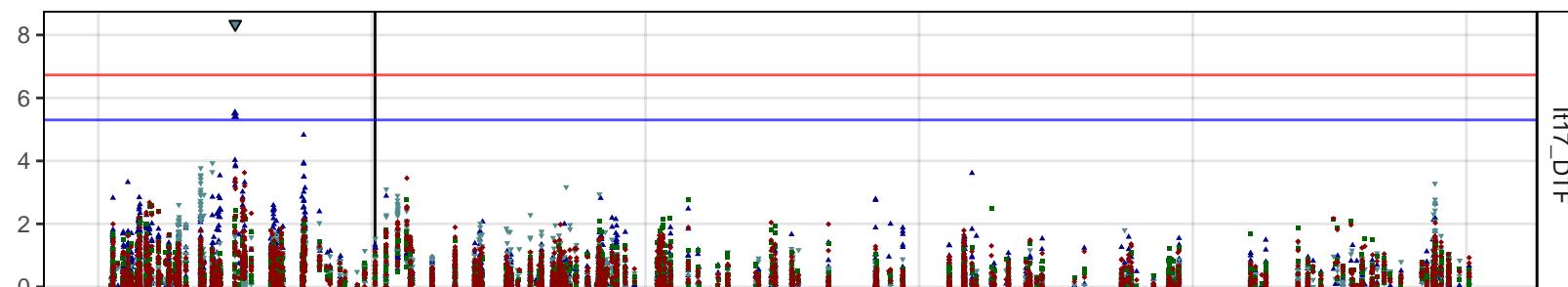
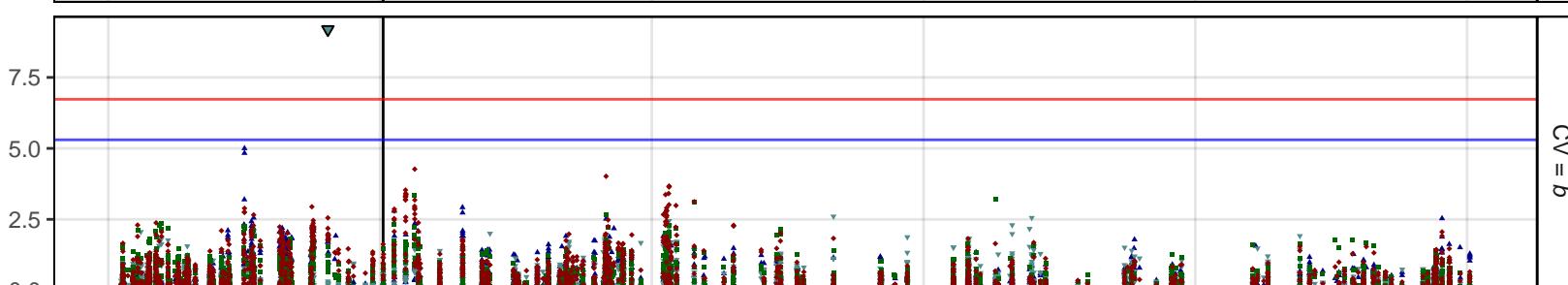
6

 $CV = c$ 

Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

It17_DTF

 $CV = b$ 

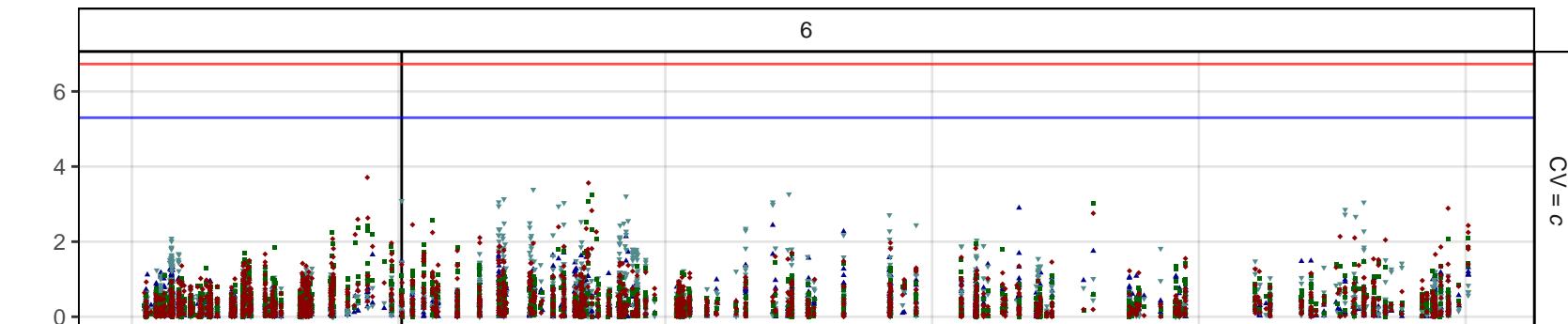
100 Mbp

Su17_Tf

LcFTb1

6

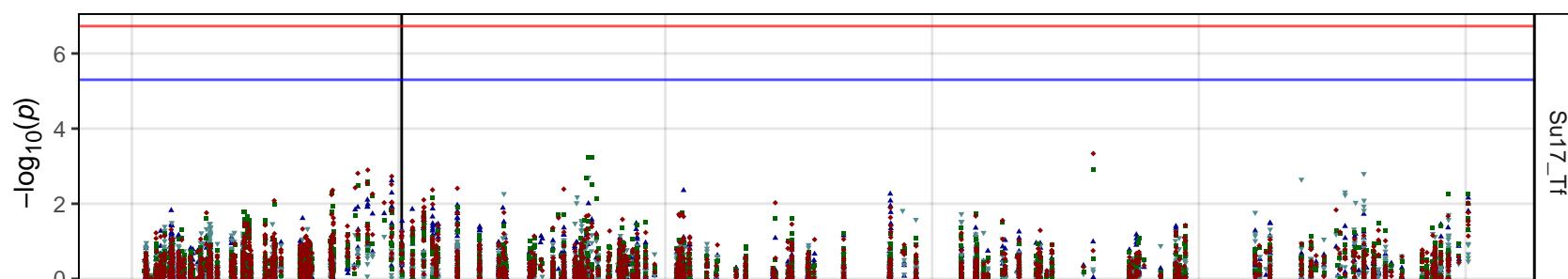
$CV = c$



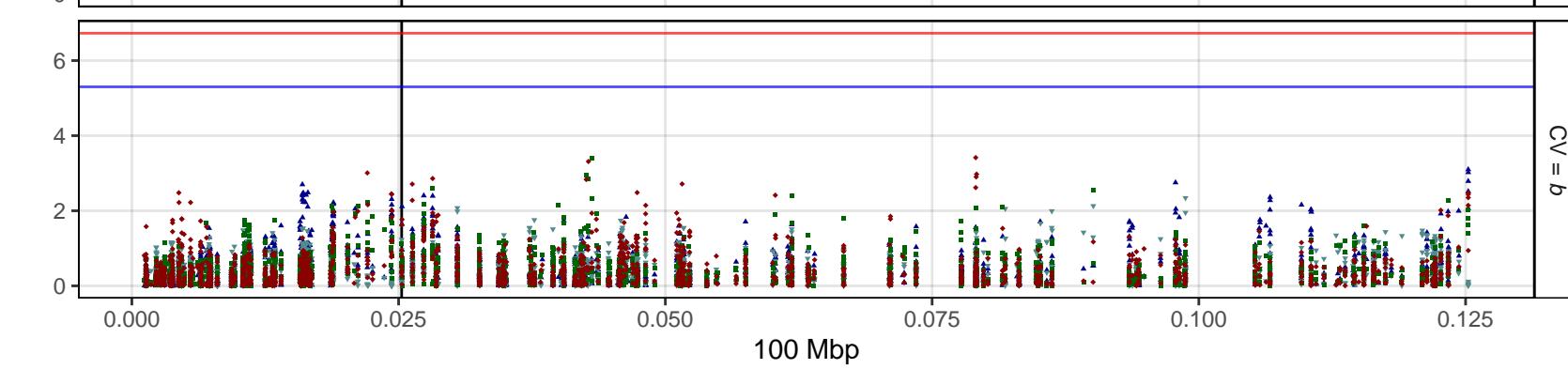
Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Su17_Tf



$CV = b$



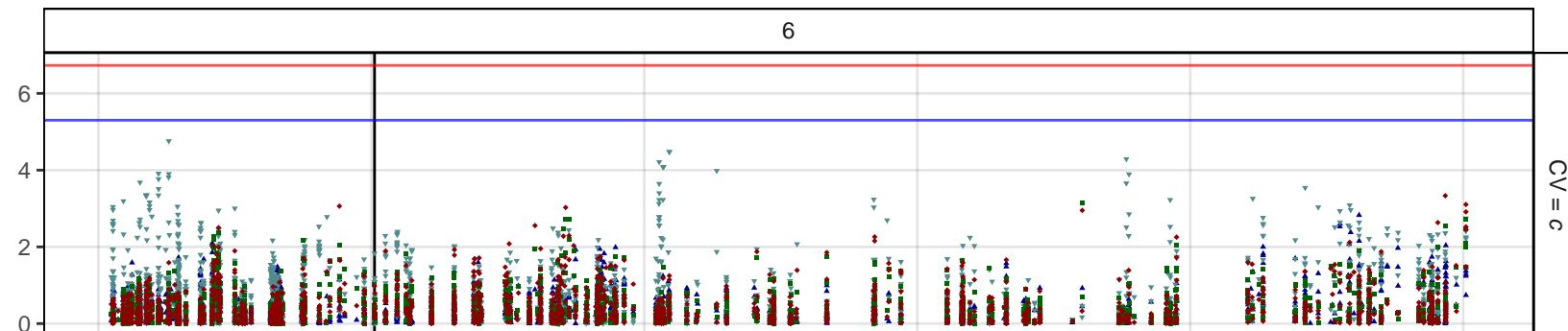
Ba17_Tf

LcFTb1

6

$CV = c$

(σ)

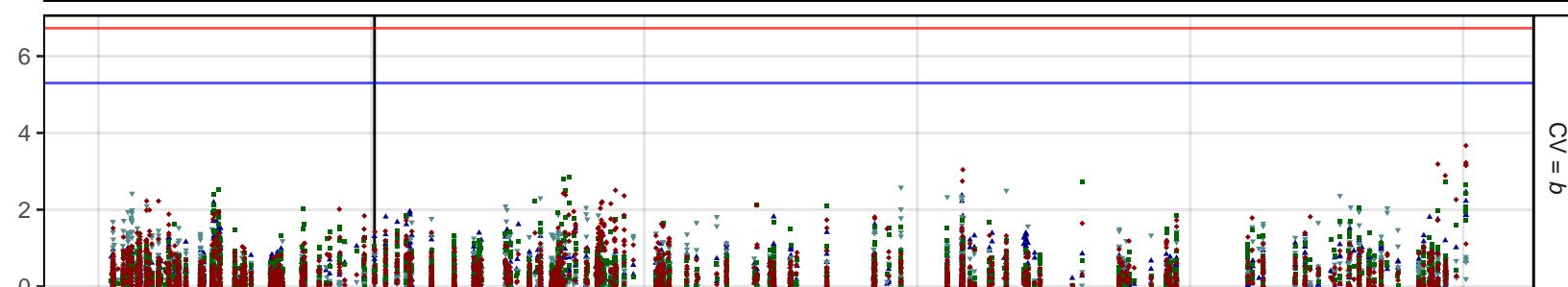


Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Ba17_Tf

$CV = b$



100 Mbp

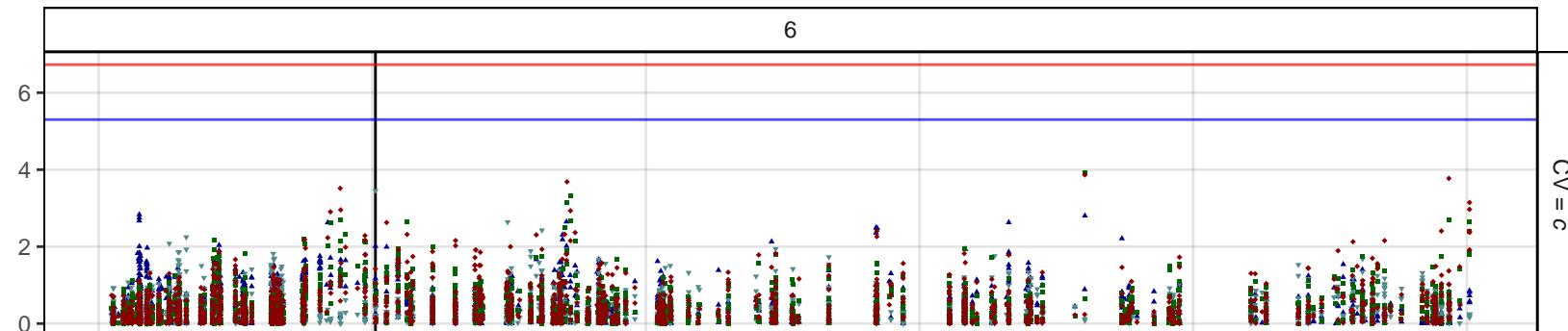
It17_Tf

LcFTb1

6

$CV = c$

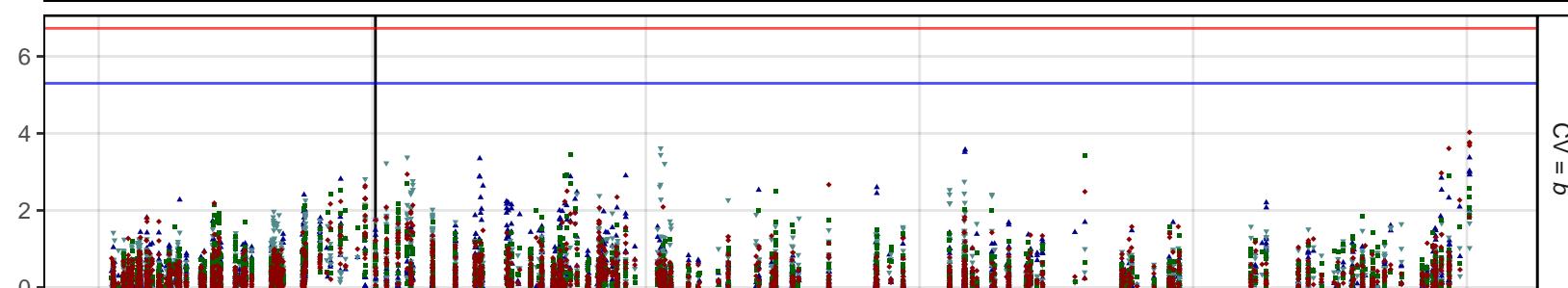
$-\log_{10}(p)$



Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

It17_Tf
 $CV = b$



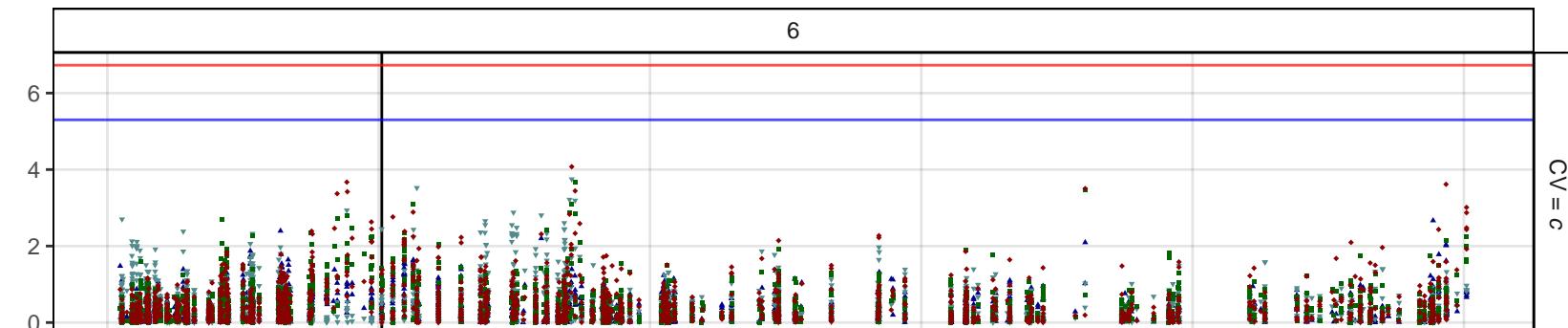
100 Mbp

Su17_Tb

LcFTb1

6

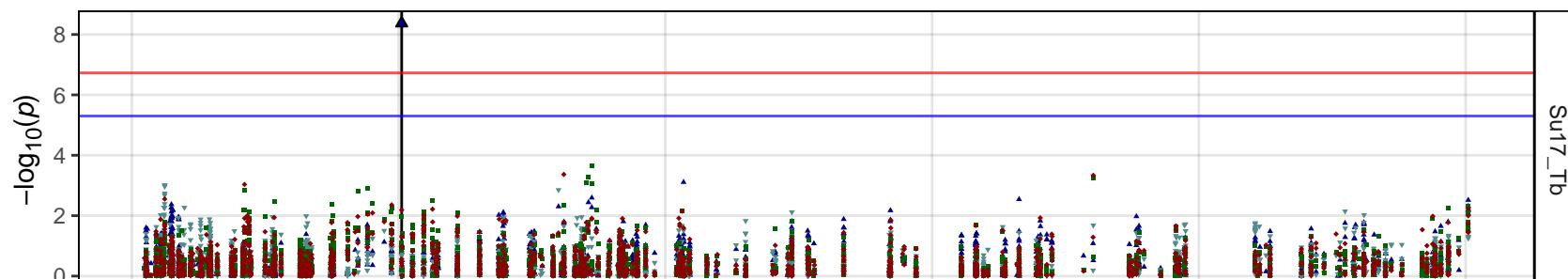
$CV = c$



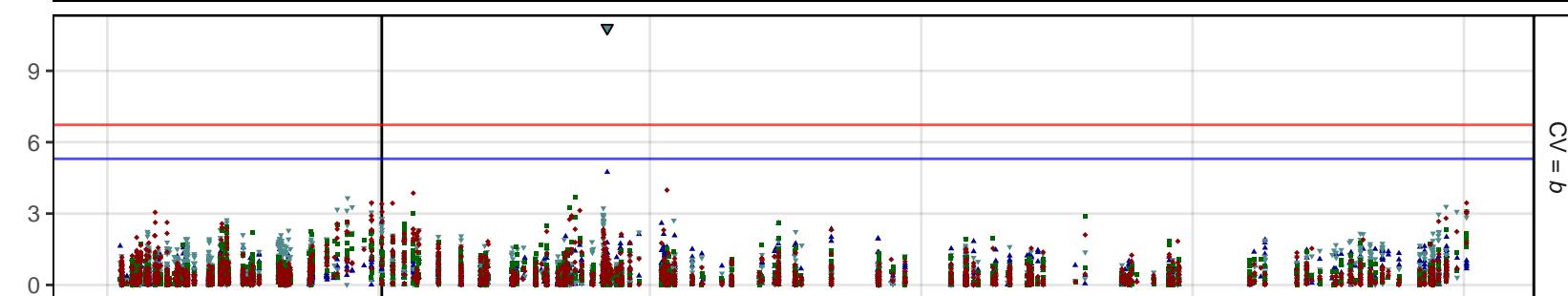
Model

- MLM
- MLMM
- FarmCPU
- Blink

Su17_Tb



$CV = b$



Ba17_Tb

LcFTb1

6

$CV = c$

($-\log_{10}(p)$)

Model

- MLM
- MLMM
- FarmCPU
- Blink

Ba17_Tb

$CV = b$

0.000 0.025 0.050 0.075 0.100 0.125

100 Mbp

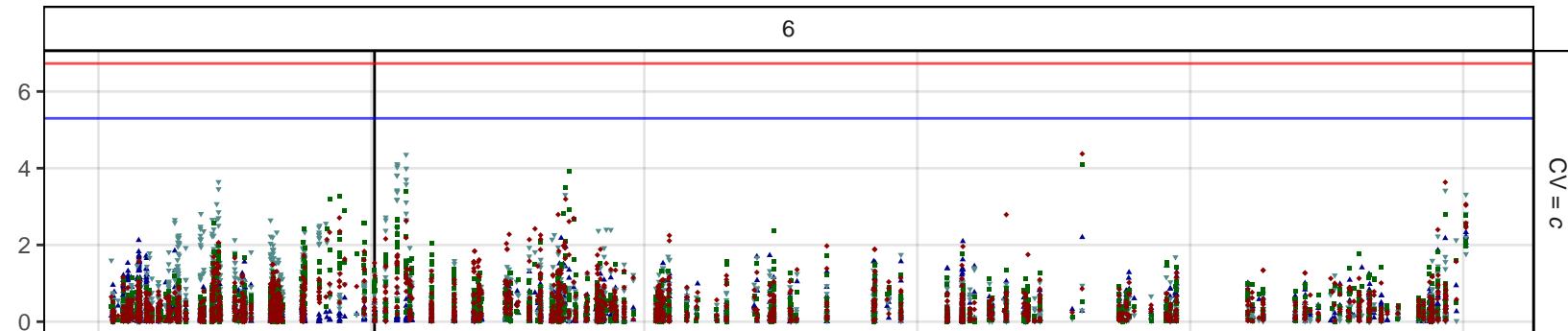
lt17_Tb

LcFTb1

6

$CV = c$

(\log_{10})

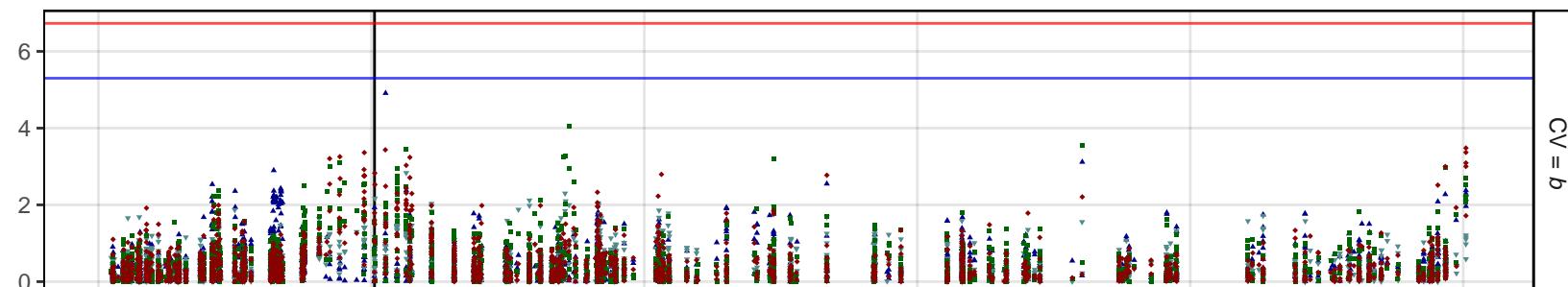


Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

lt17_Tb

$CV = b$



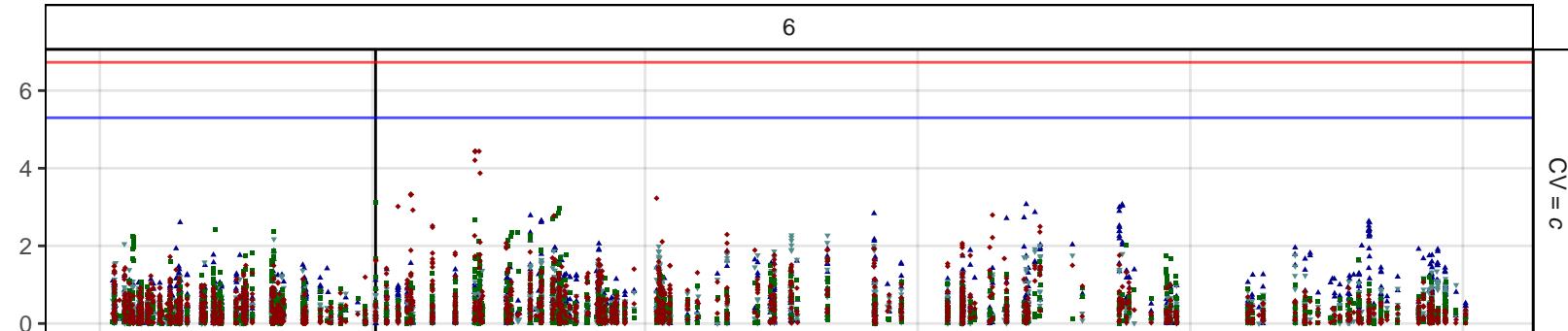
100 Mbp

Su17_Pf

LcFTb1

6

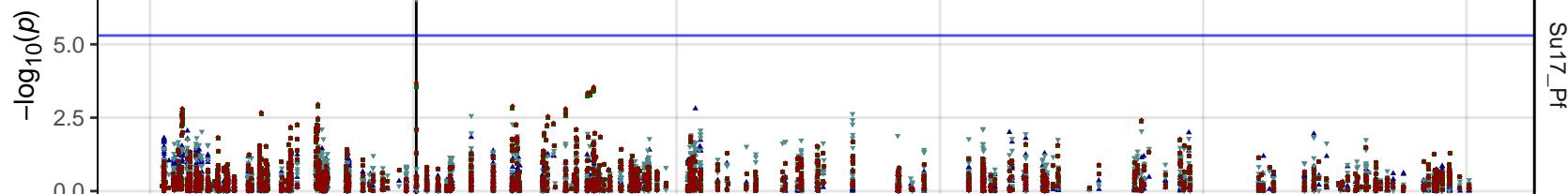
$CV = c$



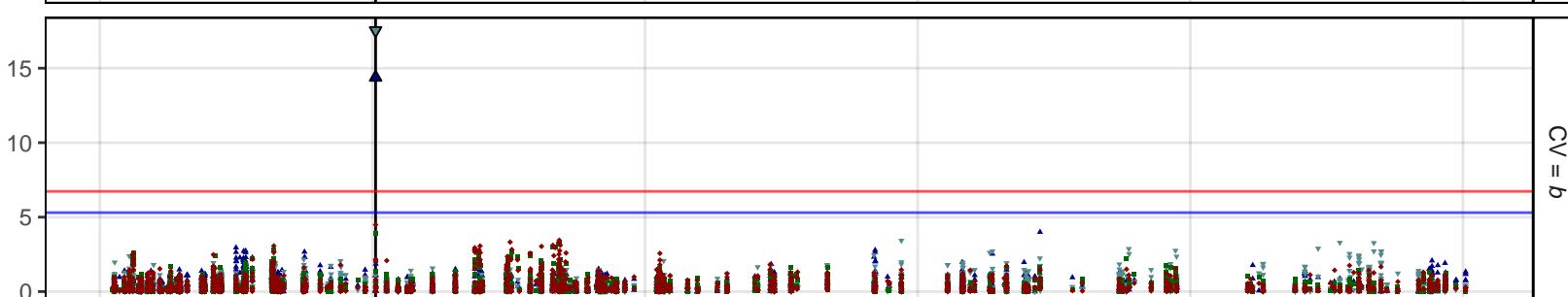
Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Su17_Pf



$CV = b$



100 Mbp

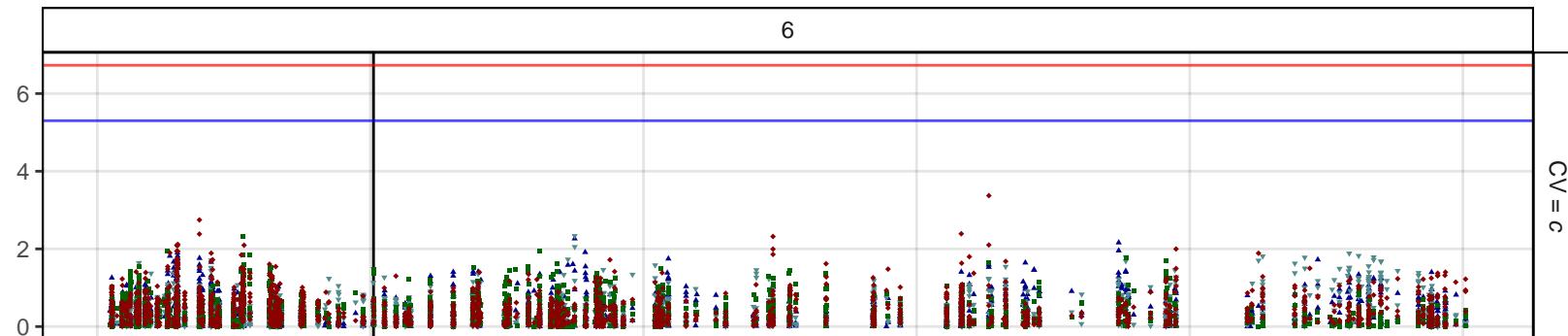
Ba17_Pf

LcFTb1

6

$CV = c$

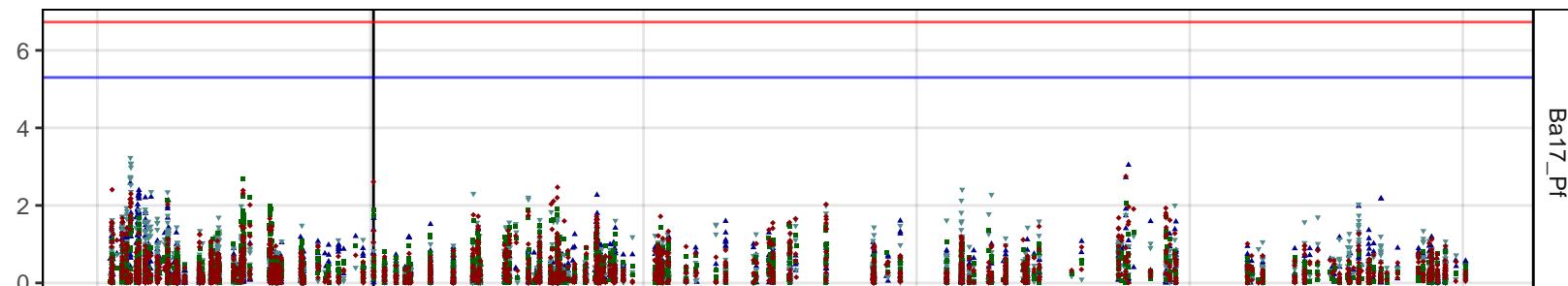
$-\log_{10}(p)$



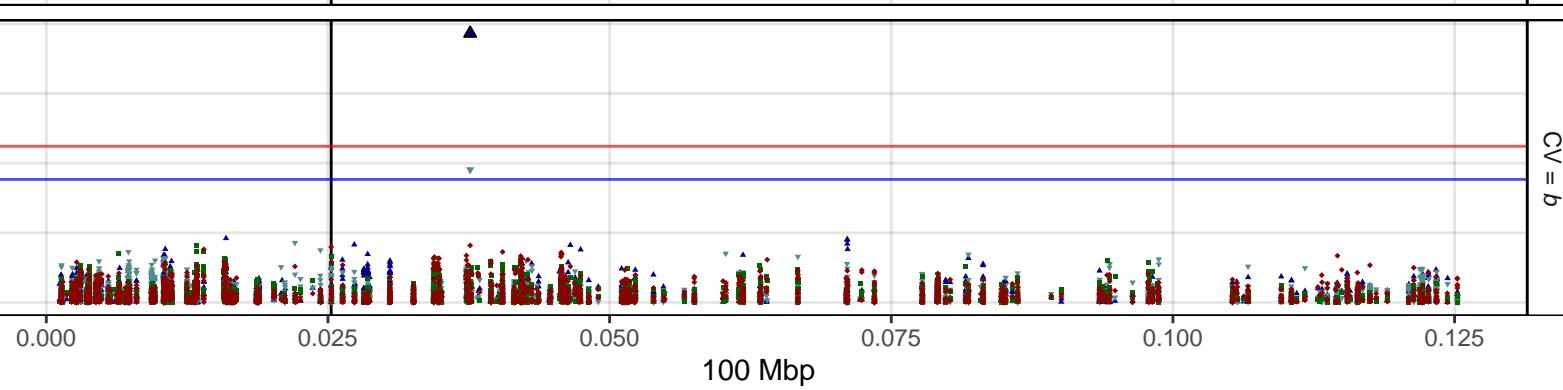
Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Ba17_Pf



$CV = b$



100 Mbp

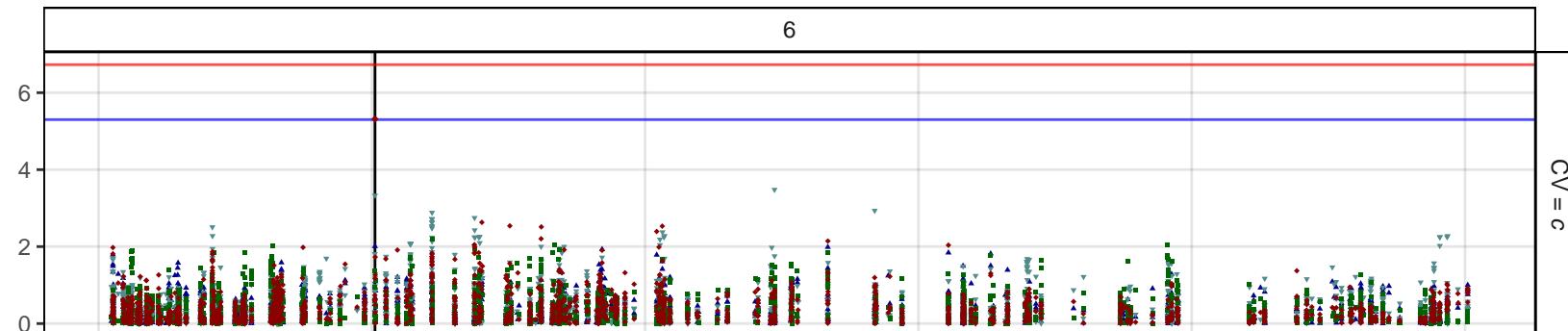
It17_Pf

LcFTb1

6

CV = c

$-\log_{10}(p)$



Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

It17_Pf

$-\log_{10}(p)$

CV = b

0.000 0.025 0.050 0.075 0.100 0.125

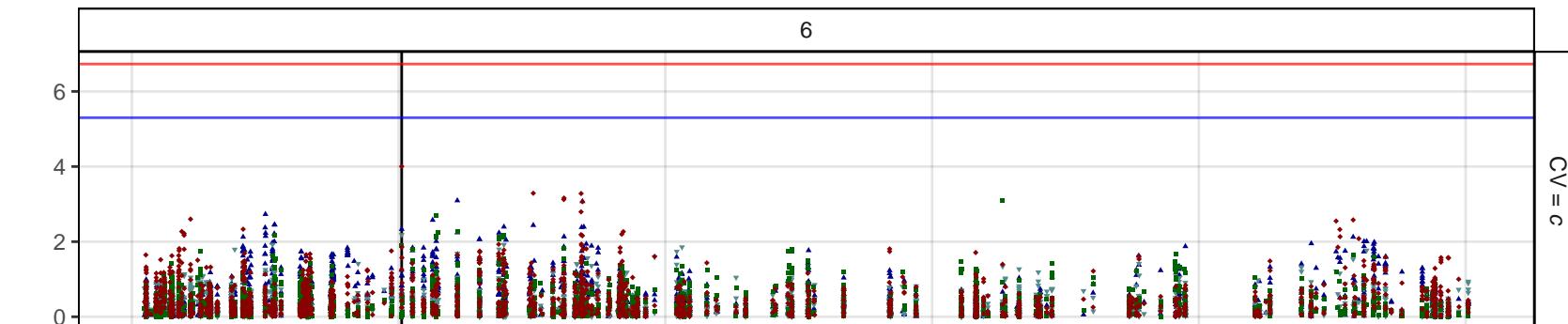
100 Mbp

Su17_Pc

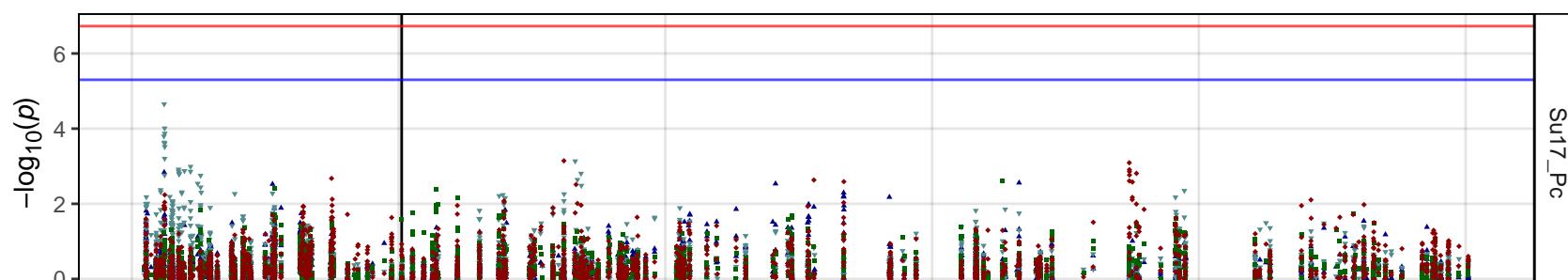
LcFTb1

6

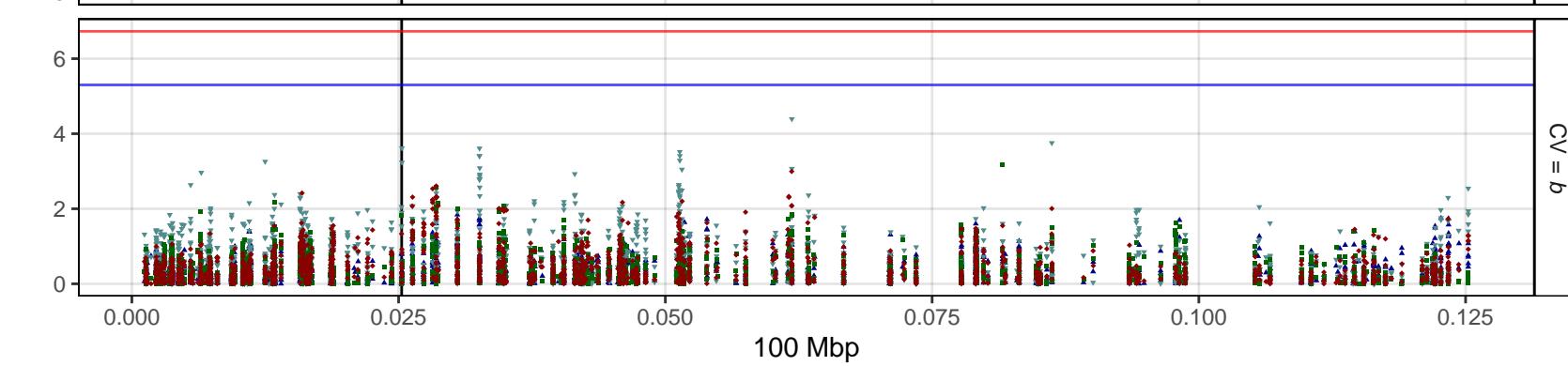
$CV = c$



Su17_Pc



$CV = b$

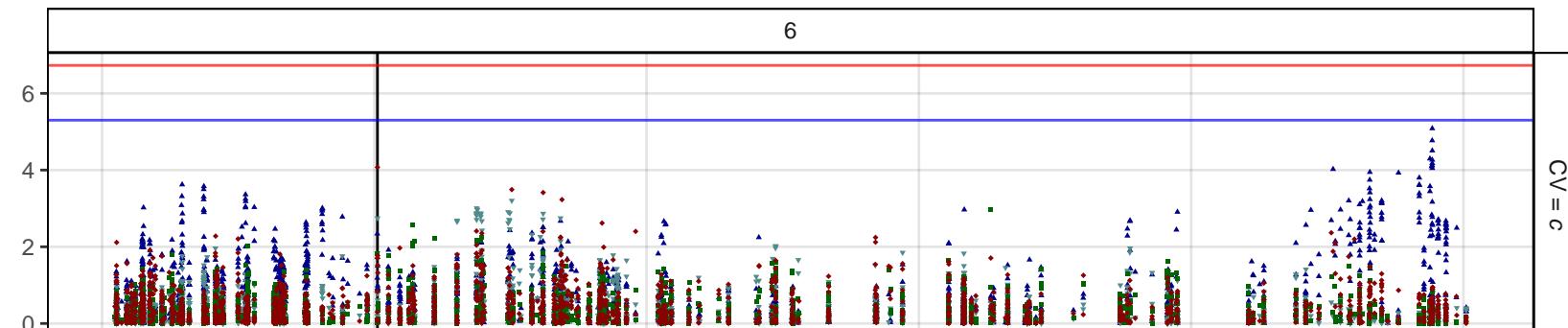


Ba17_Pc

LcFTb1

6

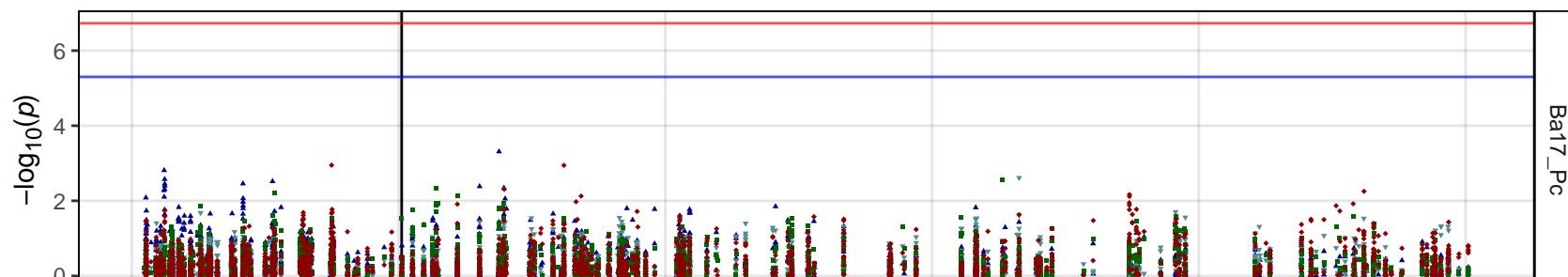
$CV = c$



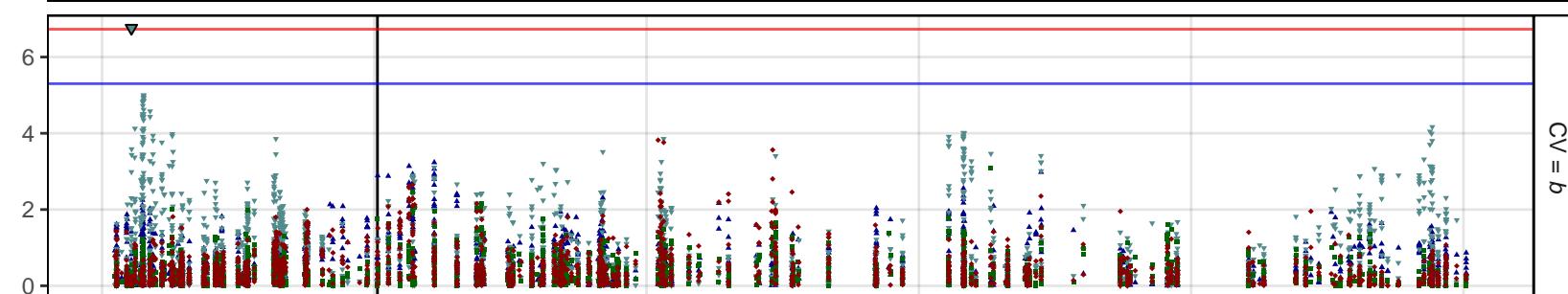
Model

- MLM
- ◆ MLMM
- ▲ FarmCPU
- ▼ Blink

Ba17_Pc



$CV = b$

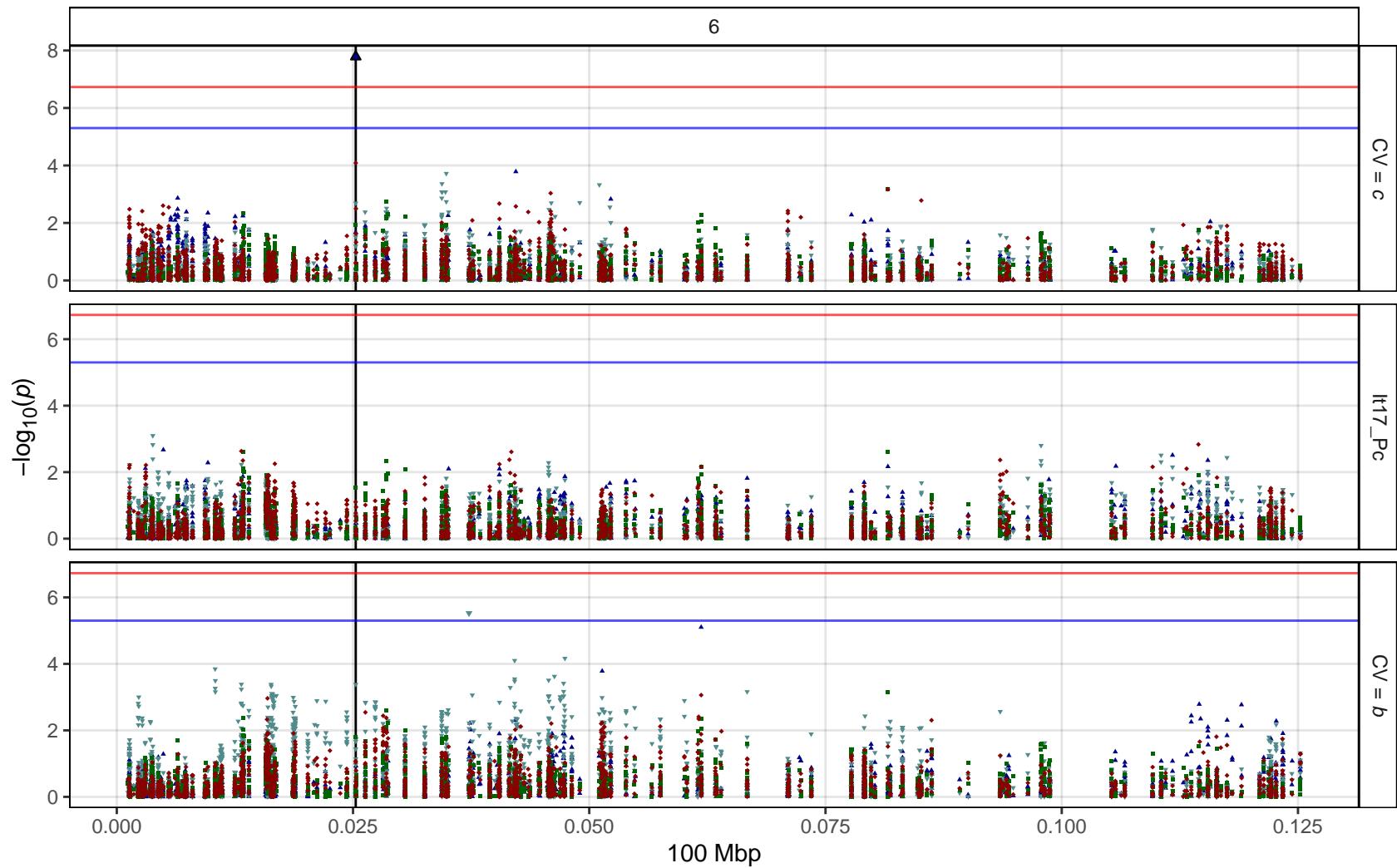


100 Mbp

lt17_Pc

LcFTb1

6



Model

- MLM
- MLMM
- FarmCPU
- Blink