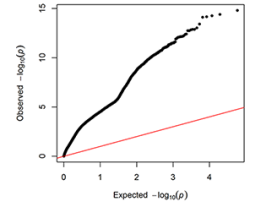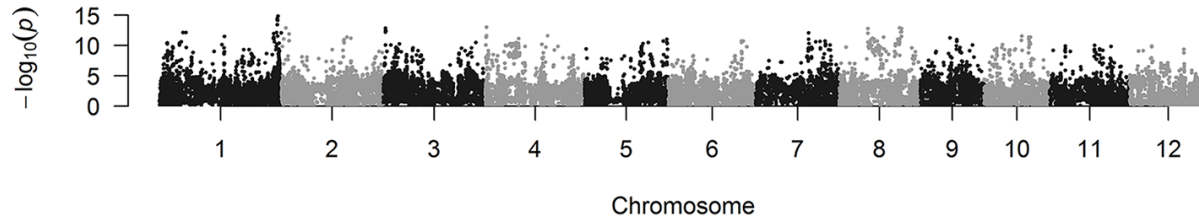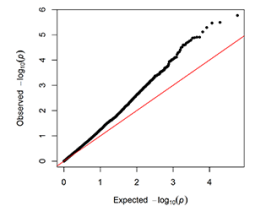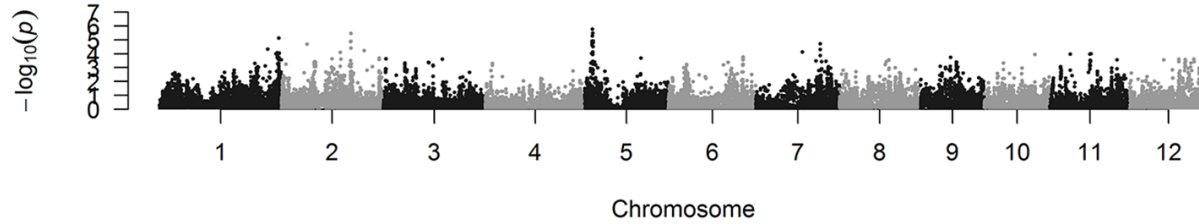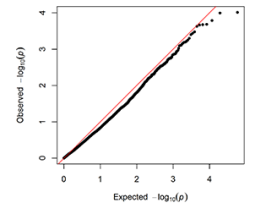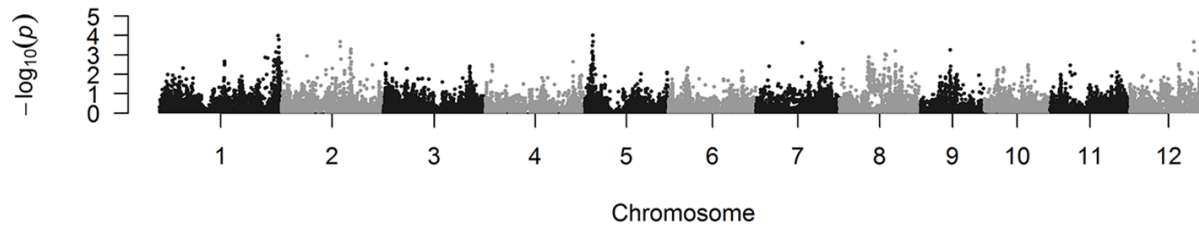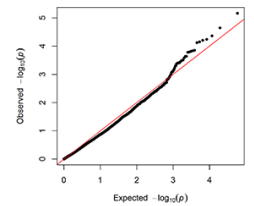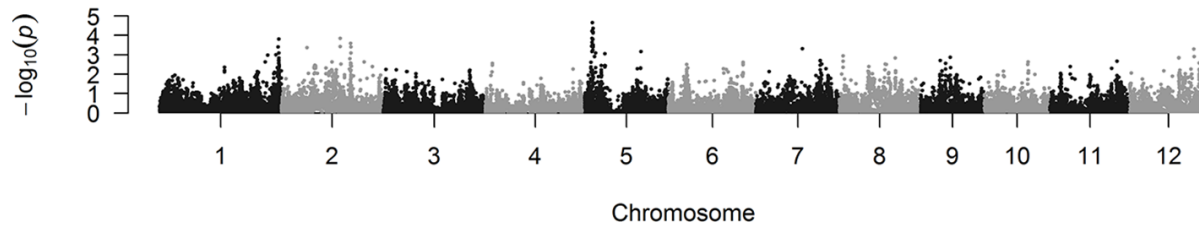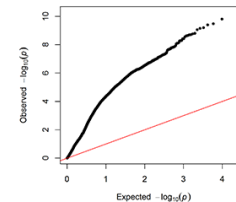# F$_0$ – whole panel

(a)

Naïve model

(b)

P model

(c)

K model

(d)

P+K model

F$_0$-*Japonica* panel

(a)

Naïve model
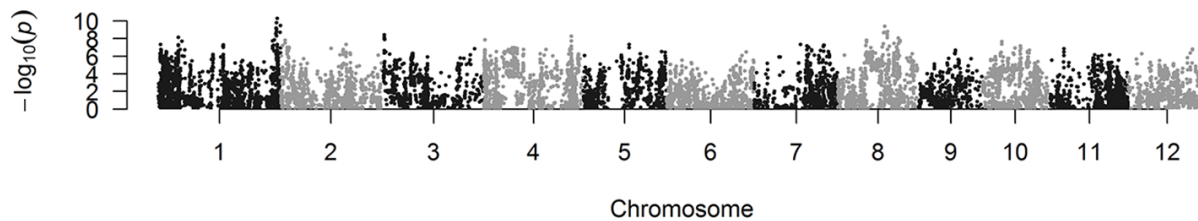
(b)

K model

F$_0$-*Indica* panel

(c)

Naïve model

(d)

K model
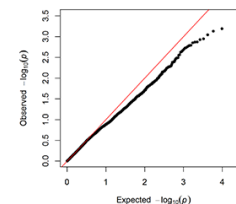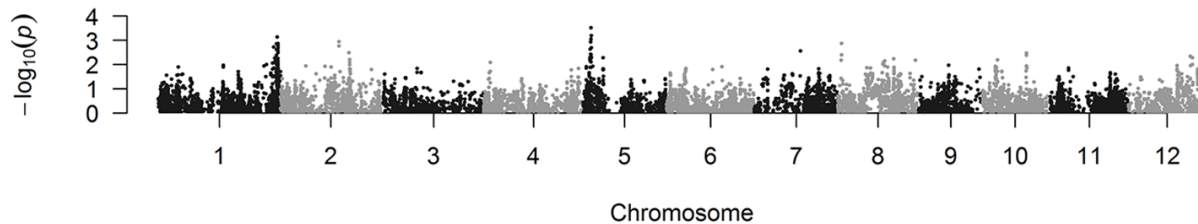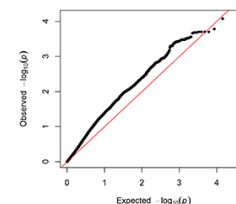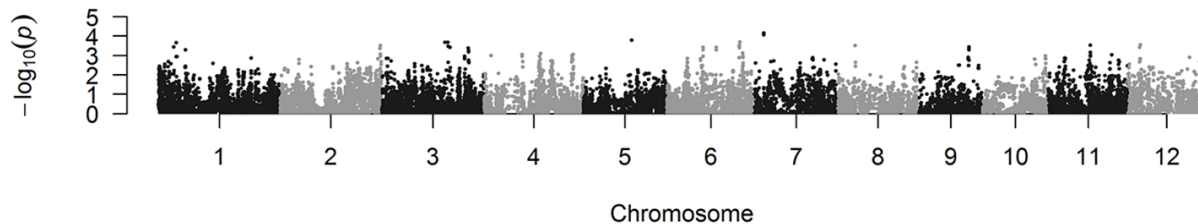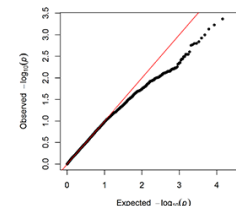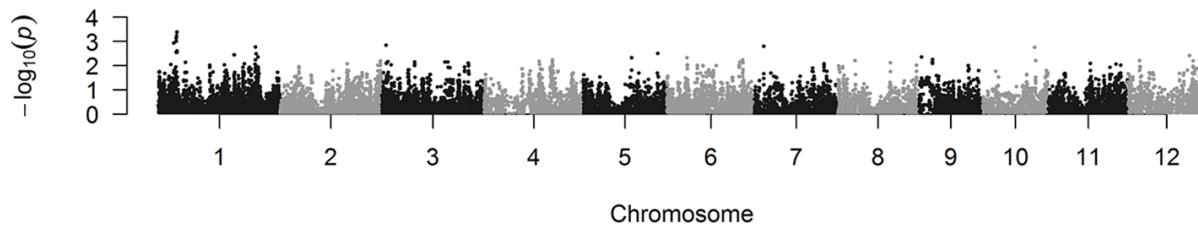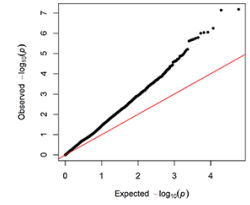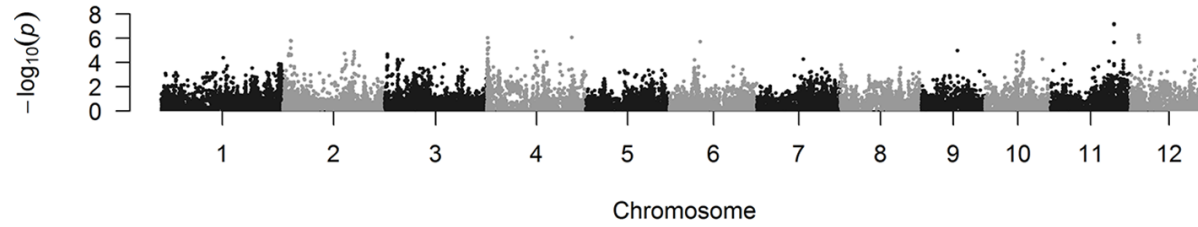
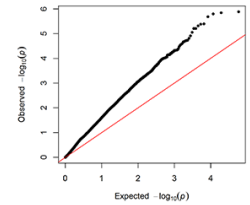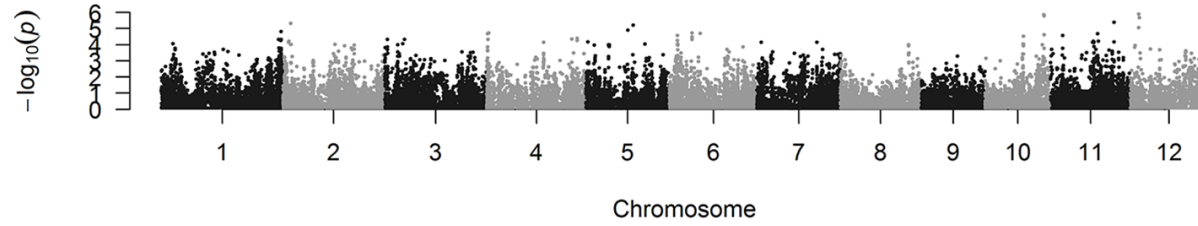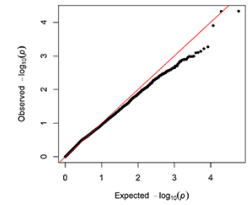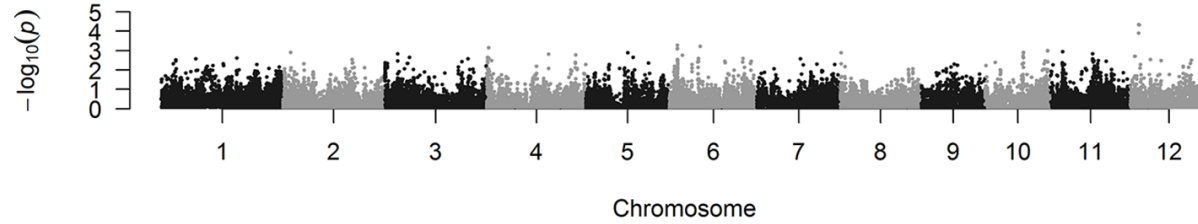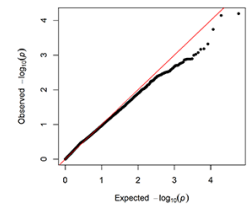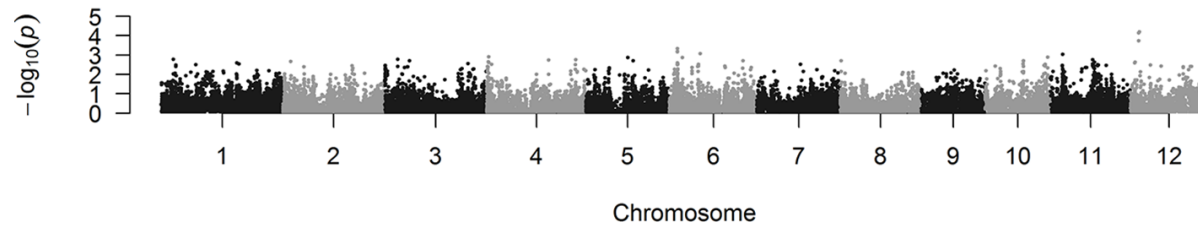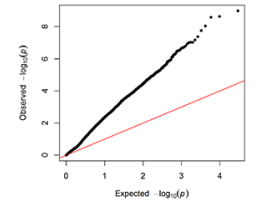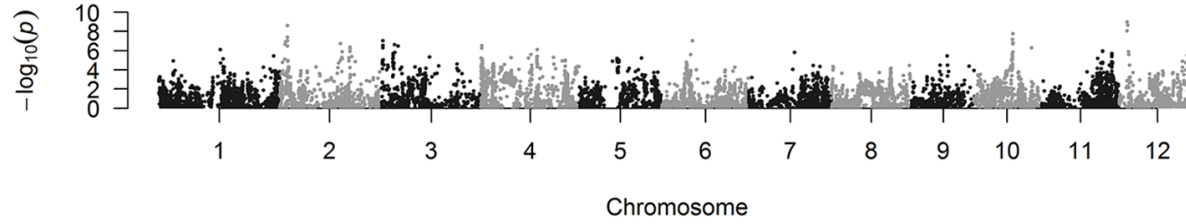# F$_m$ – whole panel

(a) Naïve model
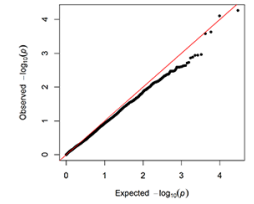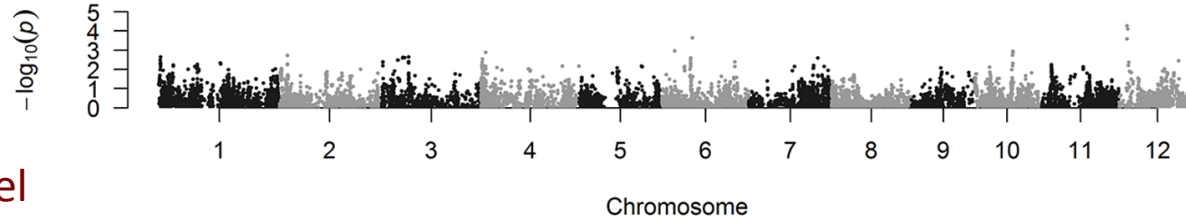
(b) P model

(c) K model
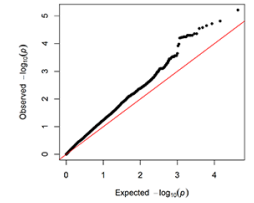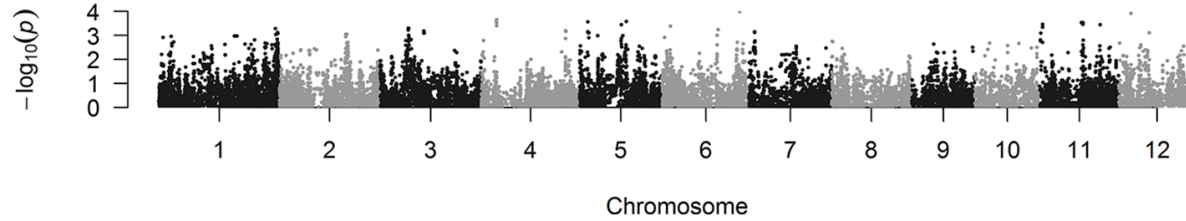
(d) P+K model

Fm – *Japonica* panel
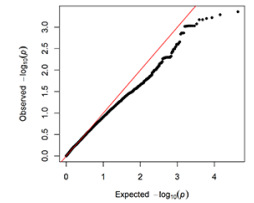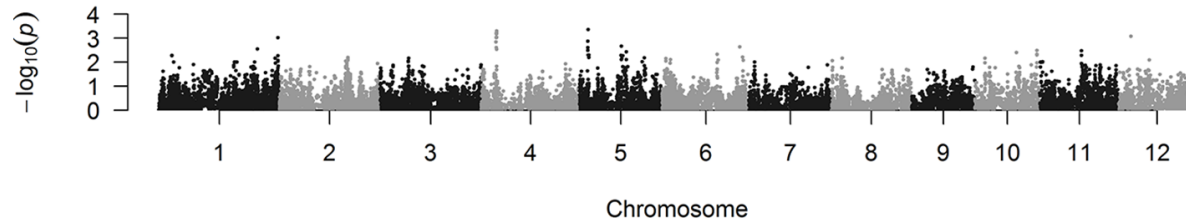
(a)

Naïve model

(b)

K model

Fm – *Indica* panel

(c)

Naïve model
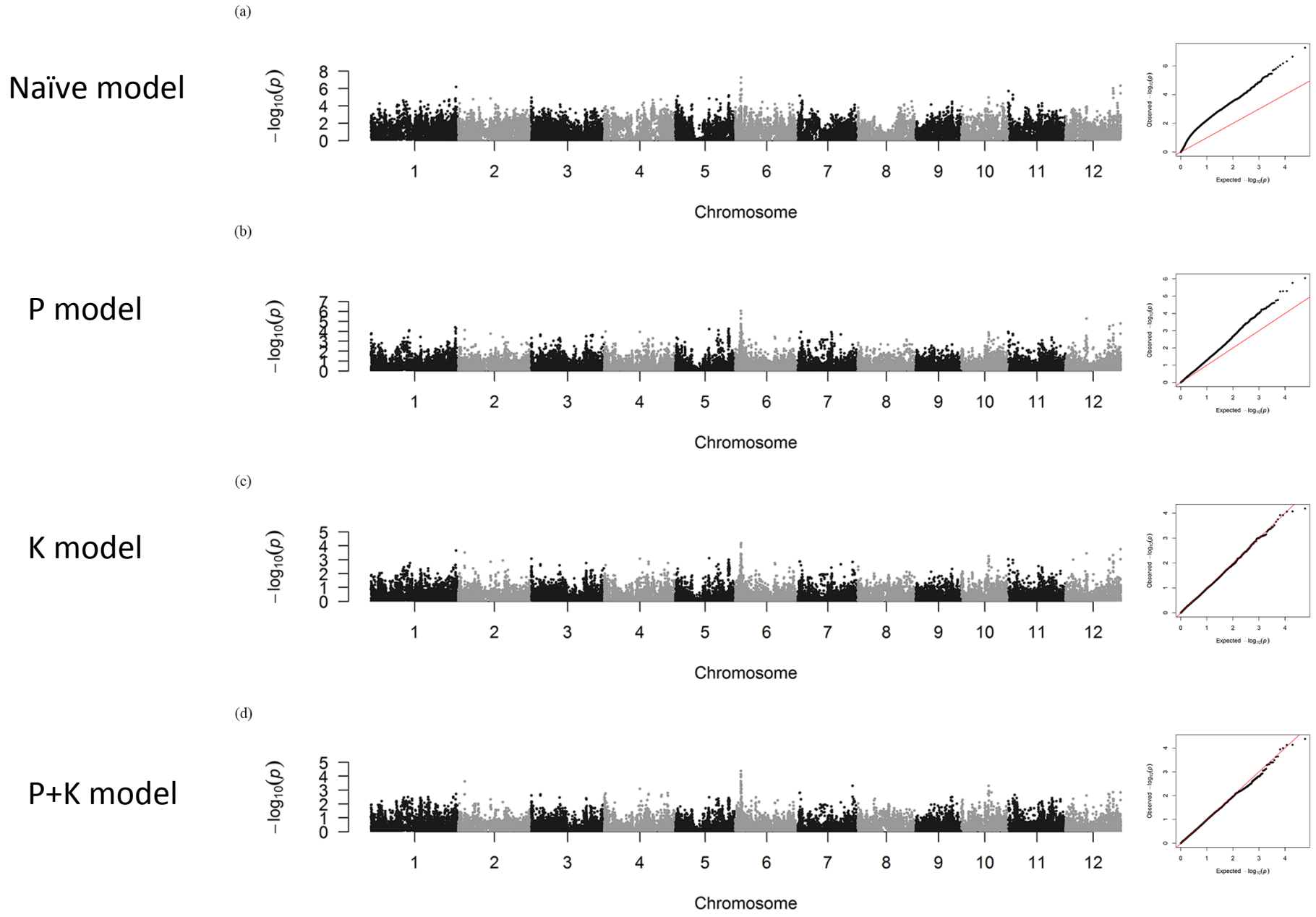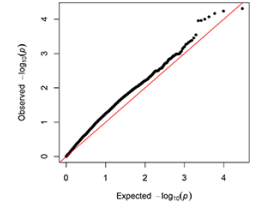

(d)

K model

Φ PSII – whole panel
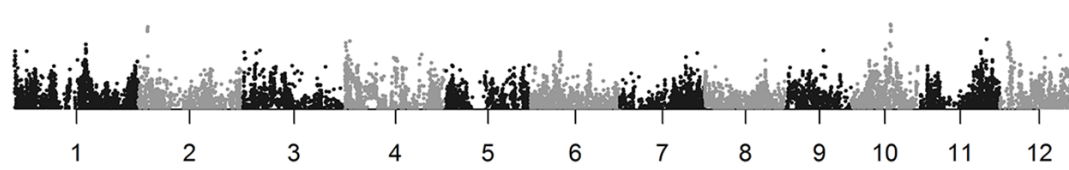

(a) Naïve model
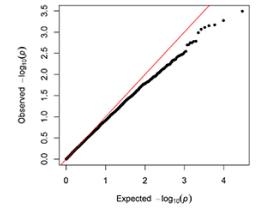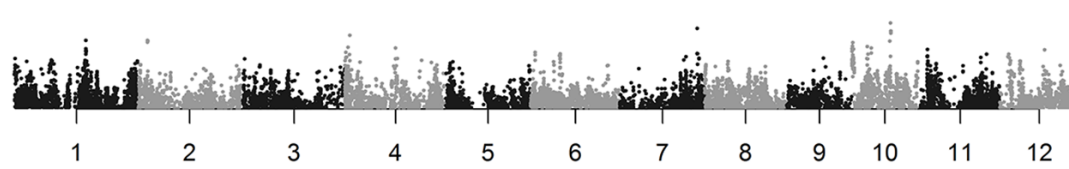
(b) P model

(c) K model

(d) P+K model

ΦPSII-*Japonica* panel
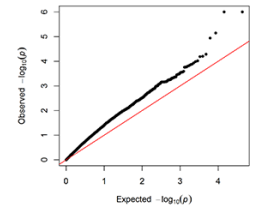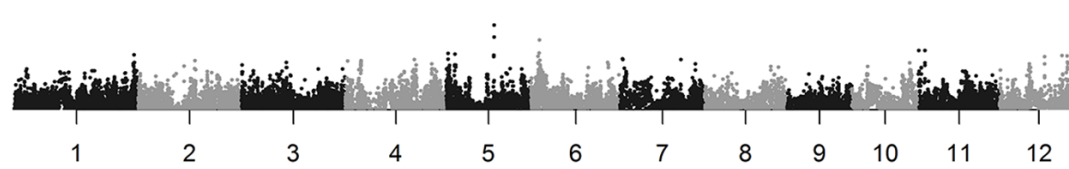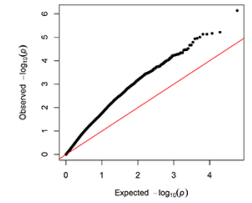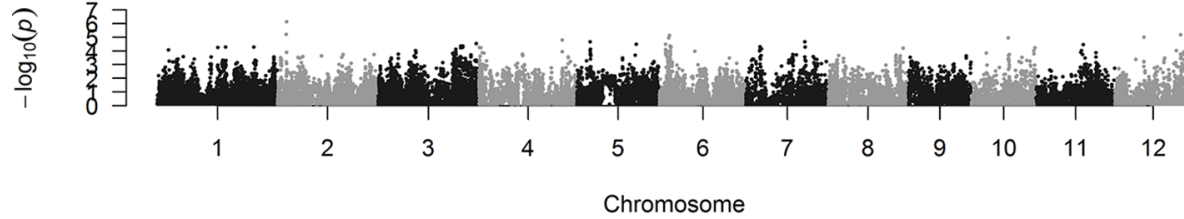
Naïve model

K model

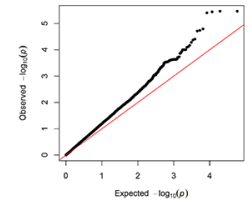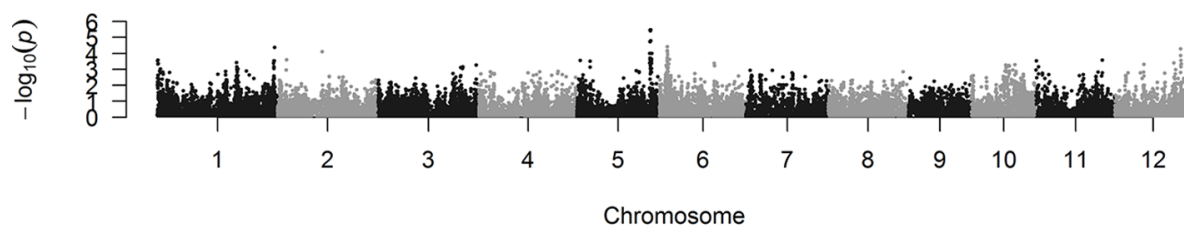# ΦPSII- *indica* panel
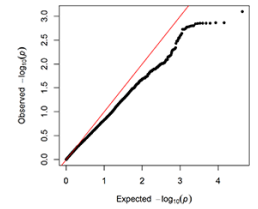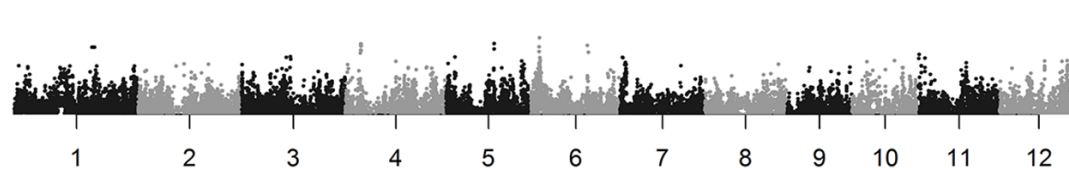
Naïve model
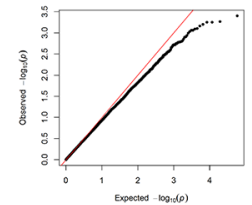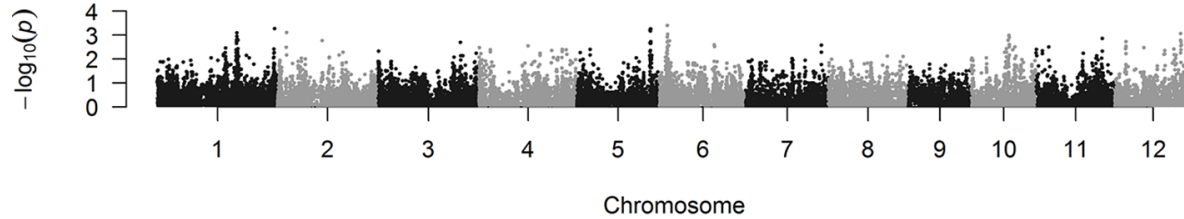
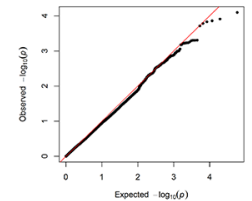K model

qL-whole panel

(a) Naïve model

(b) P model

(c) K model

(d) P+K model

qL- *Japonica* panel

(a)

Naïve model
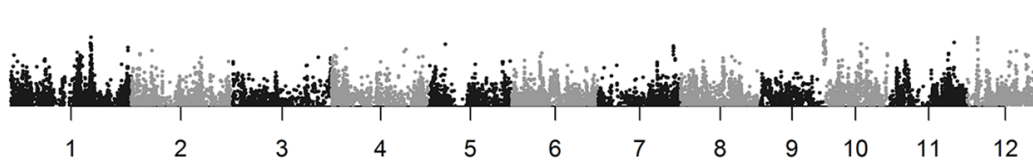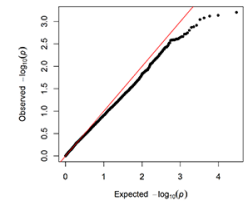
qL- *Indica* panel

(c)

Naïve model

(b)

K model

(d)
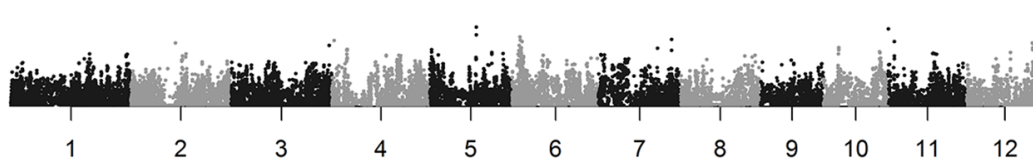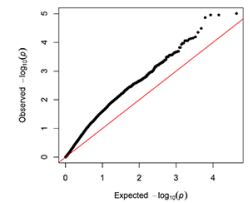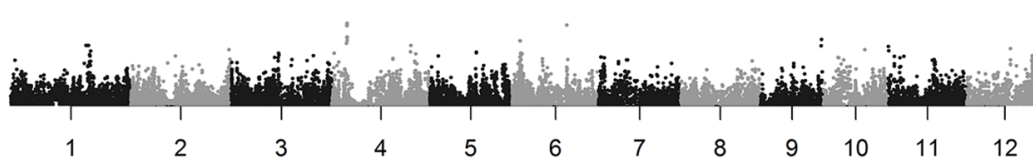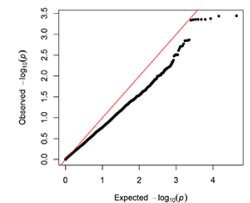
K model

NPQ- whole panel

(a)

Naïve model

(b)

P model

(c)

K model

(d)

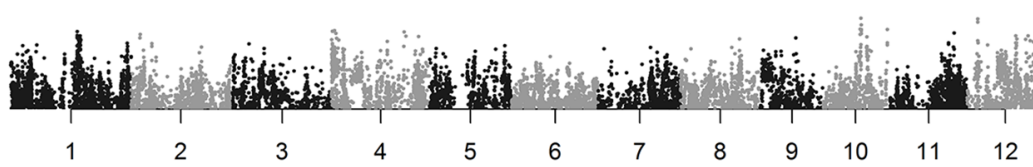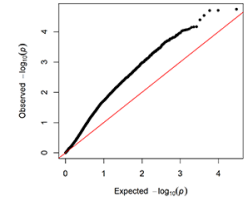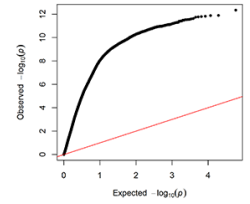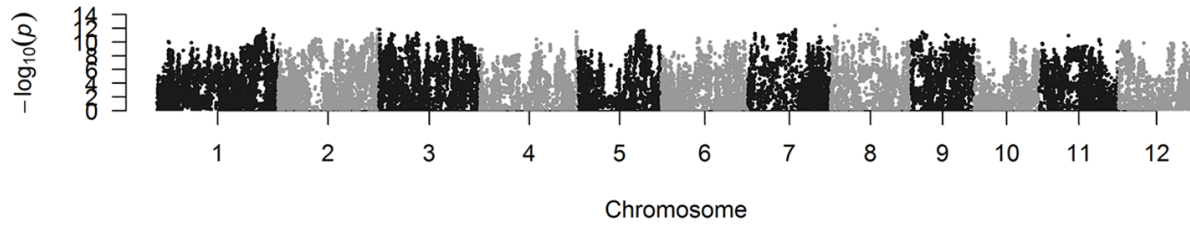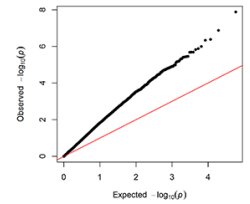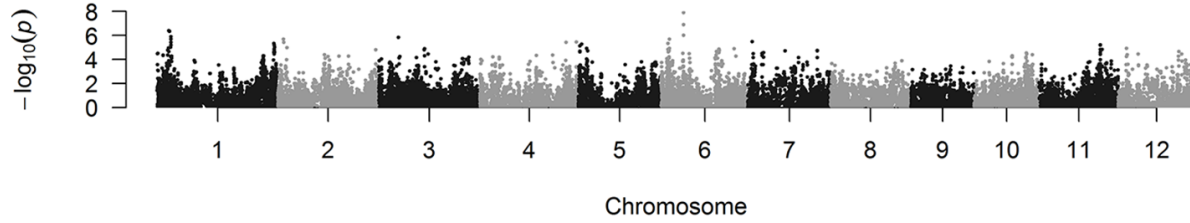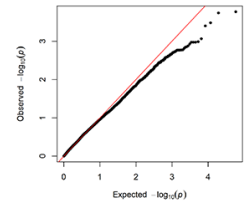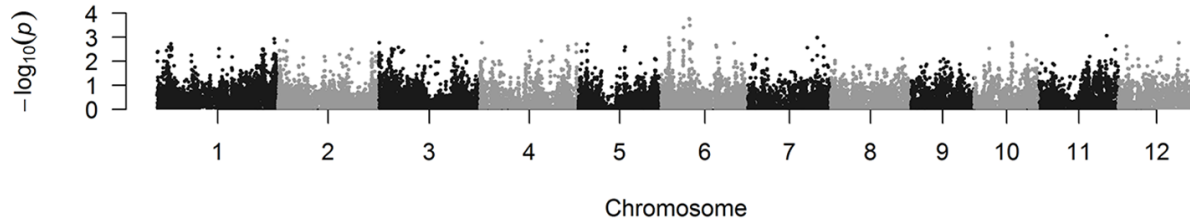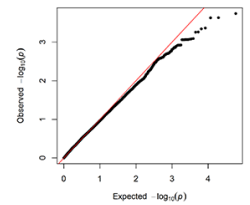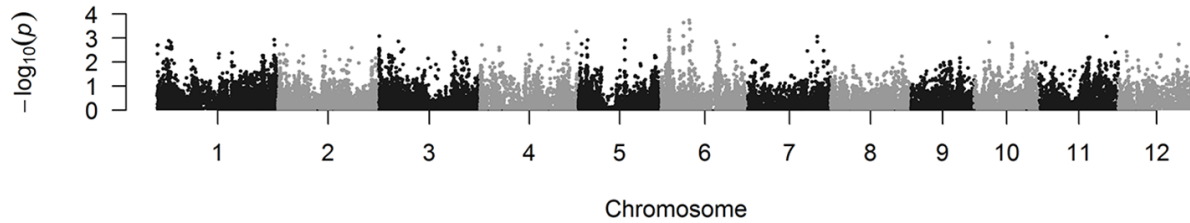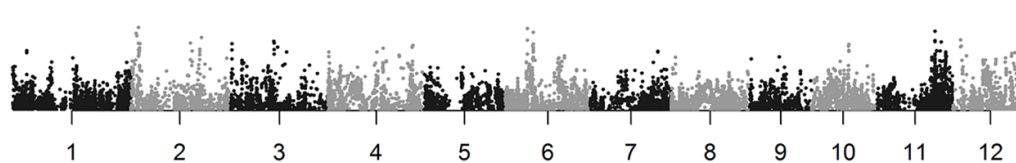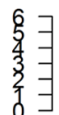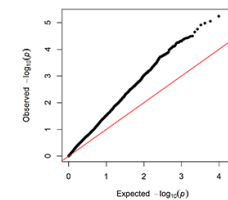P+K model

NPQ- *Japonica* panel

(a)

Naïve model

(b)

K model

NPQ- *Indica* panel

(c)

Naïve model

(d)

K model