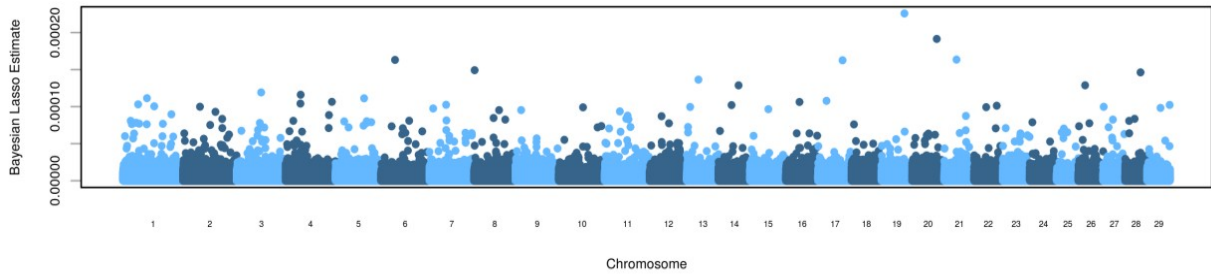
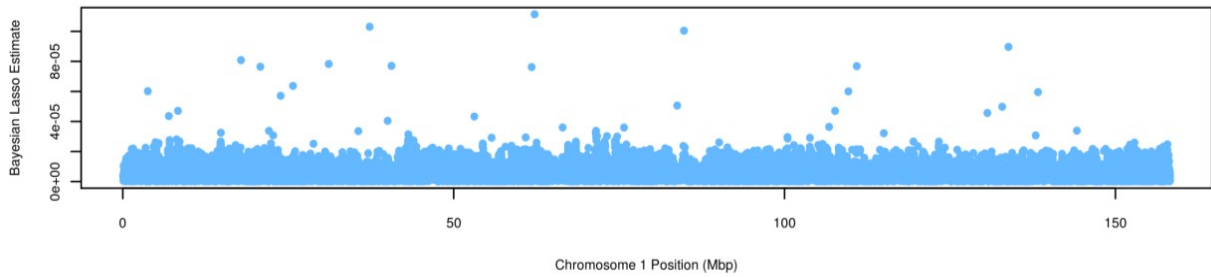


# BLR Results

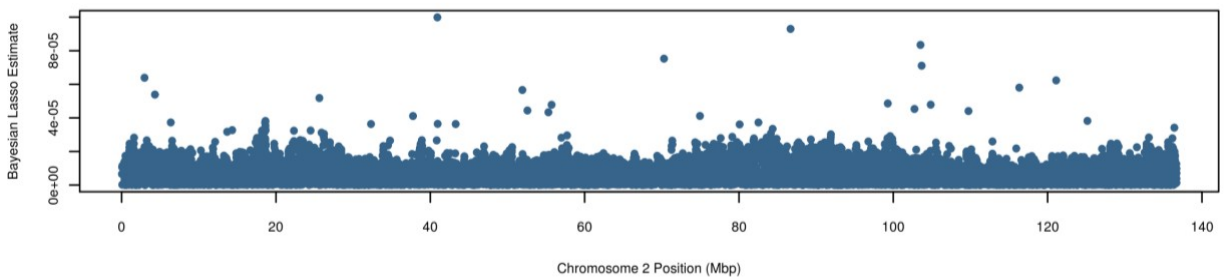
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  - 100000 iterations



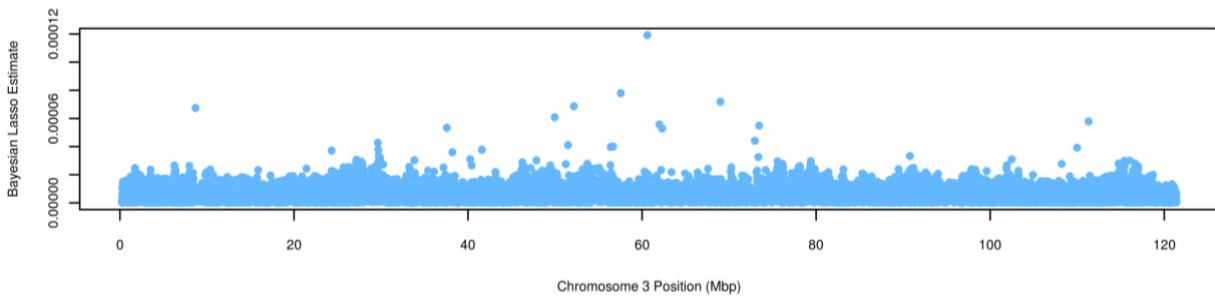
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



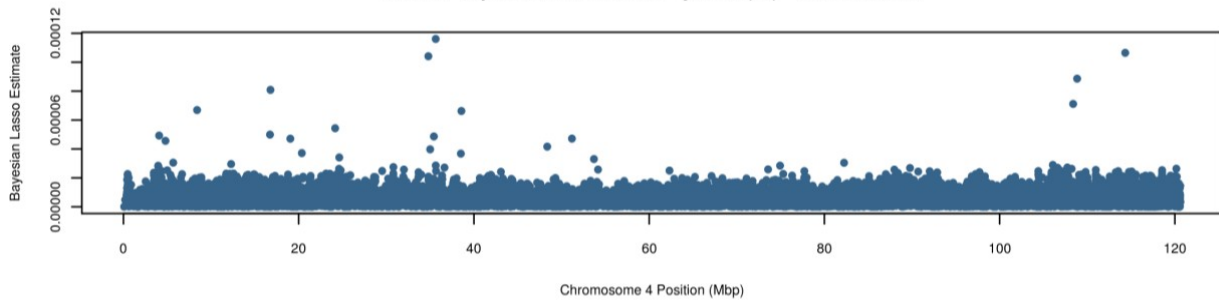
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



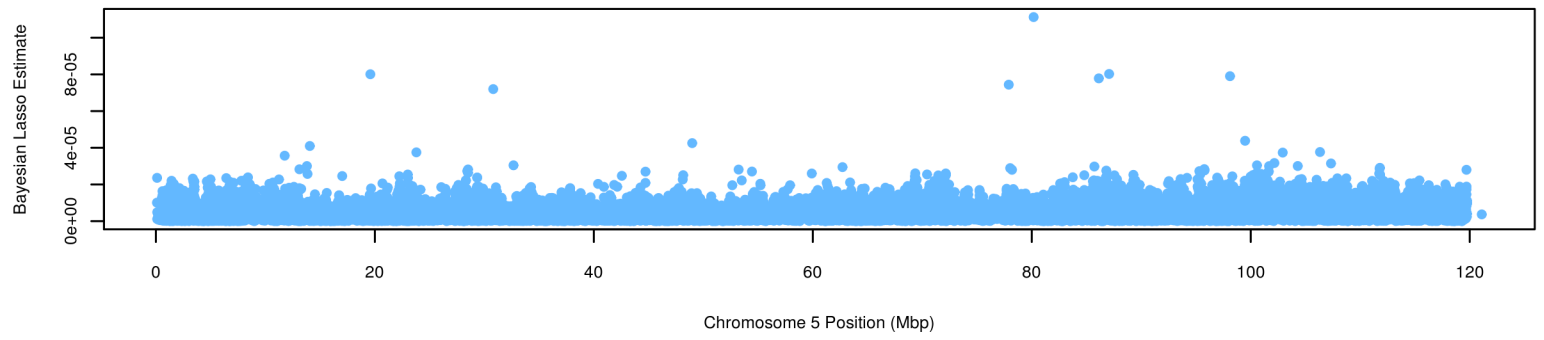
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



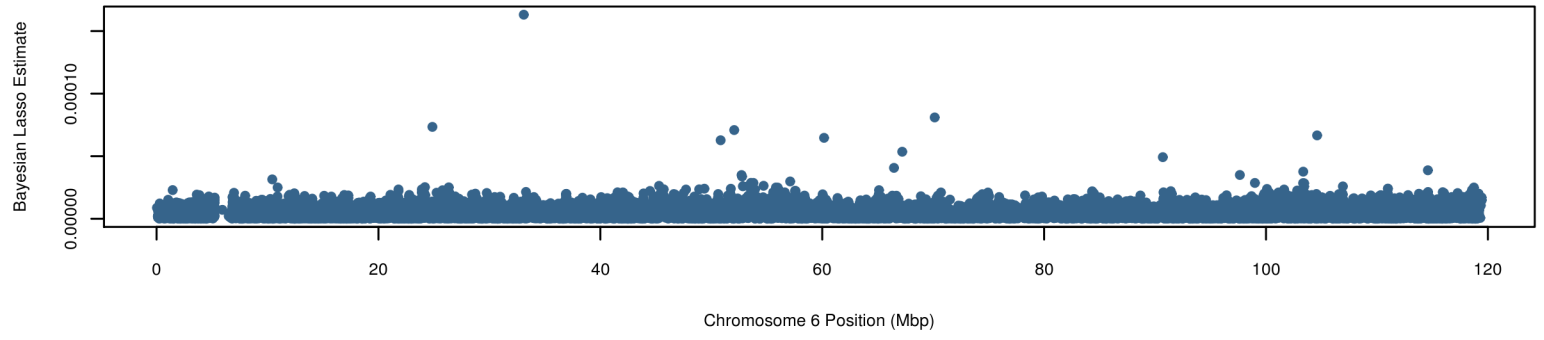
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



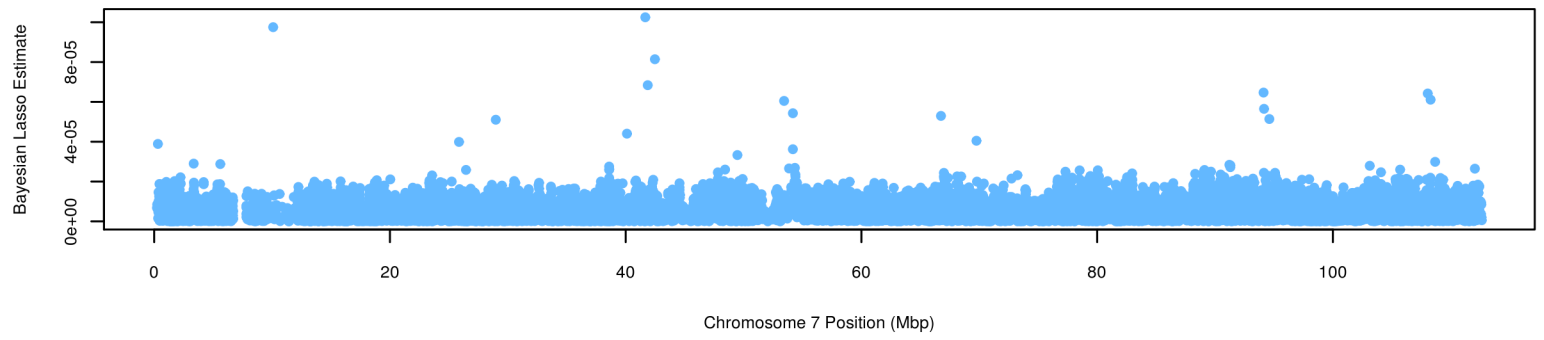
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



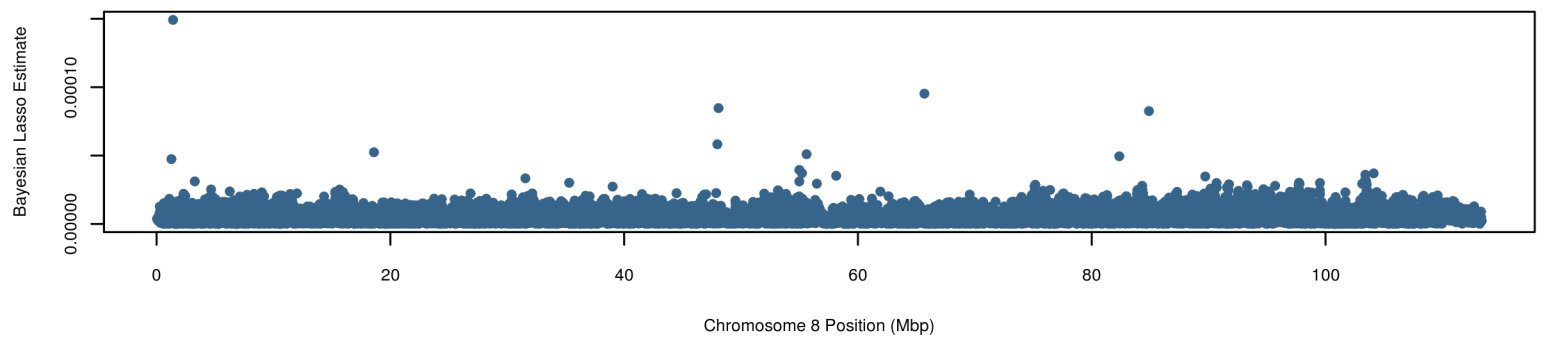
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



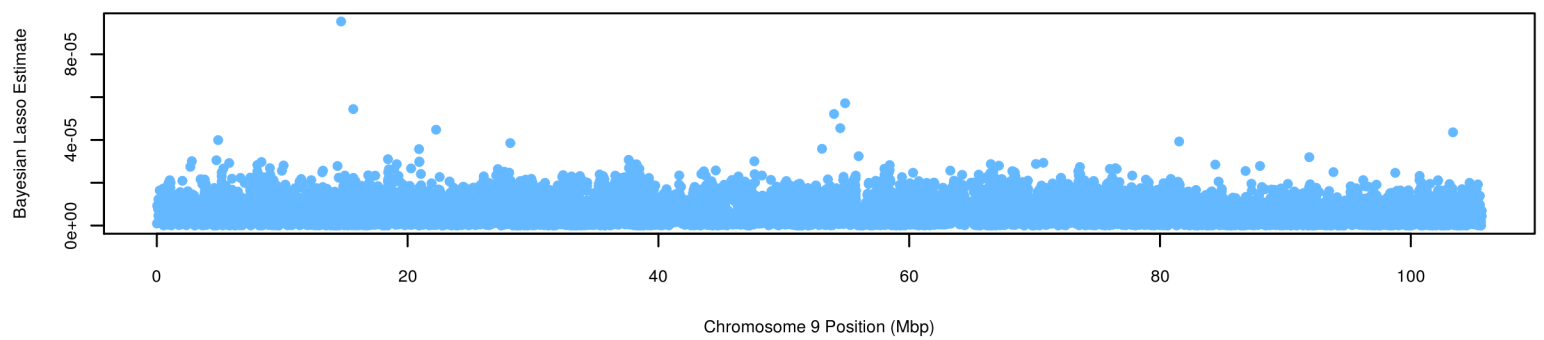
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



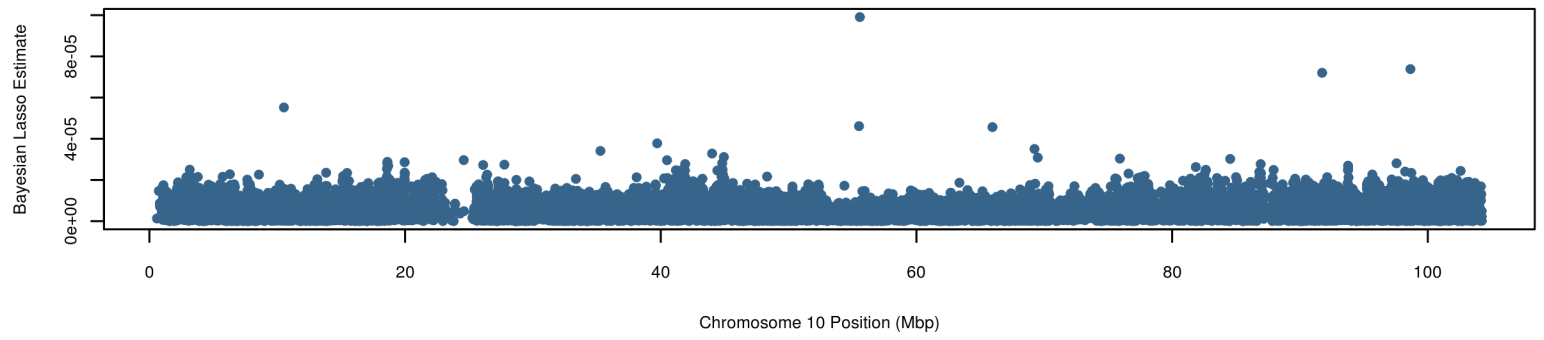
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



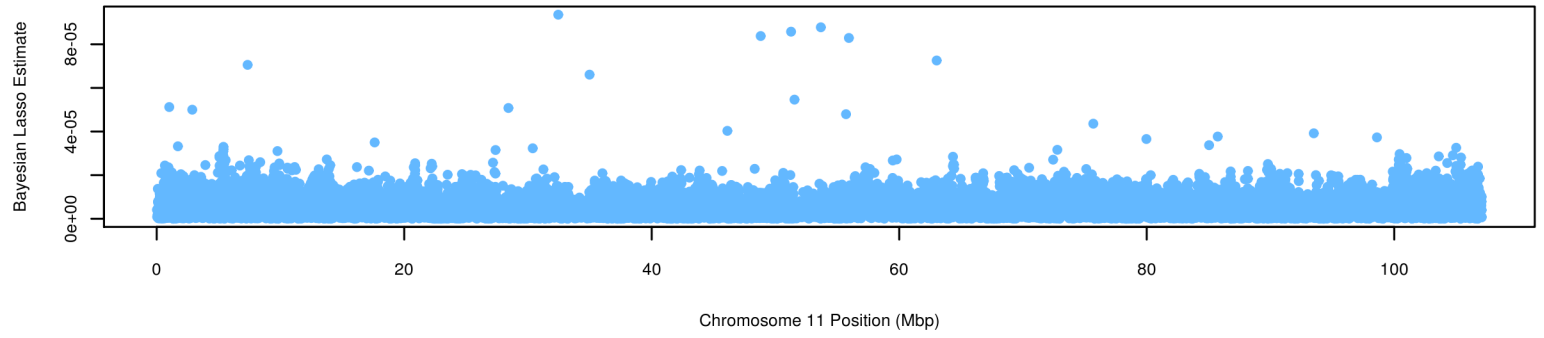
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



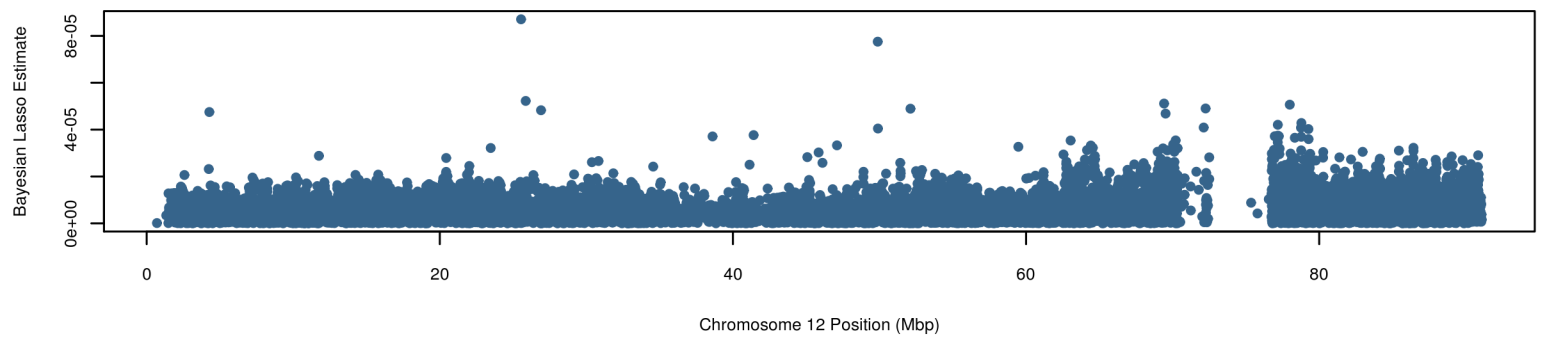
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



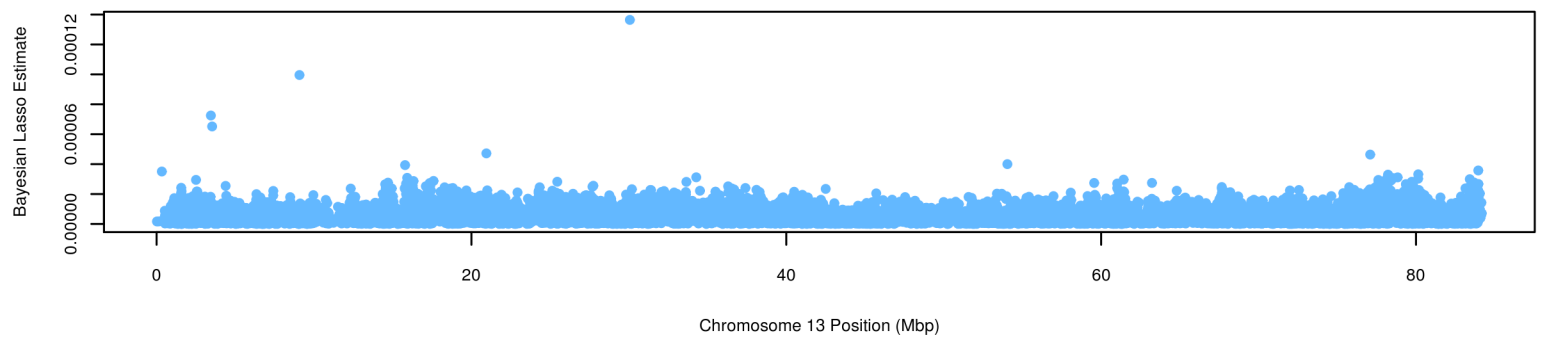
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



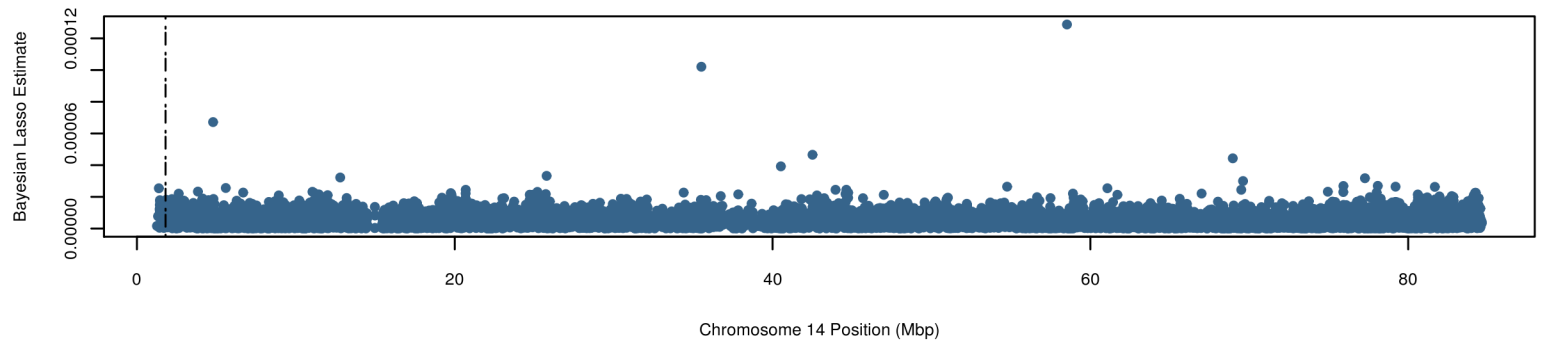
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



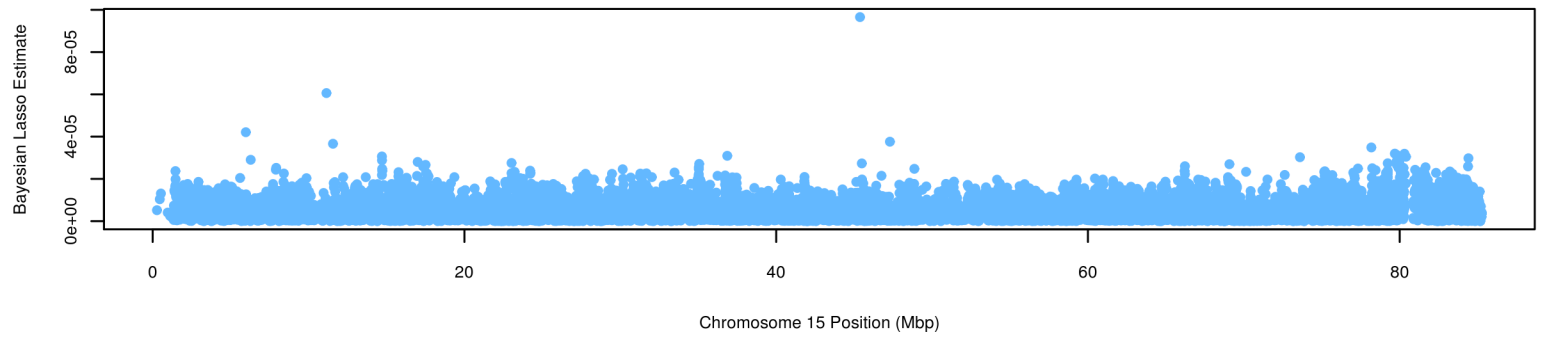
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



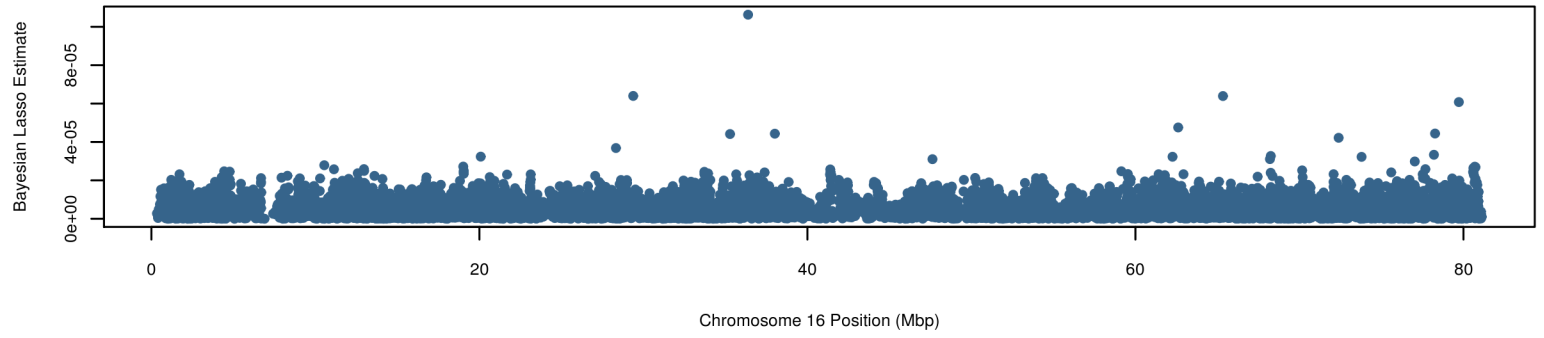
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



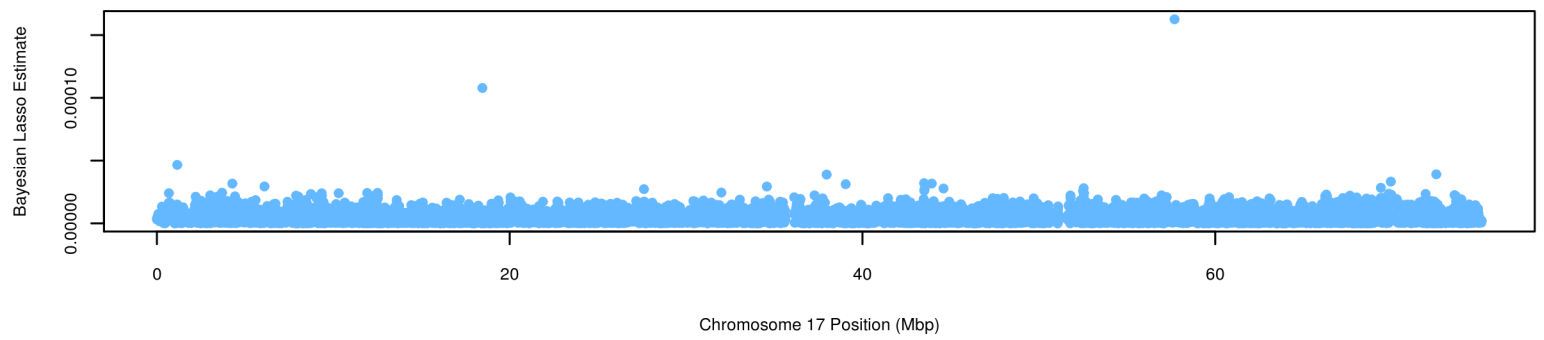
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



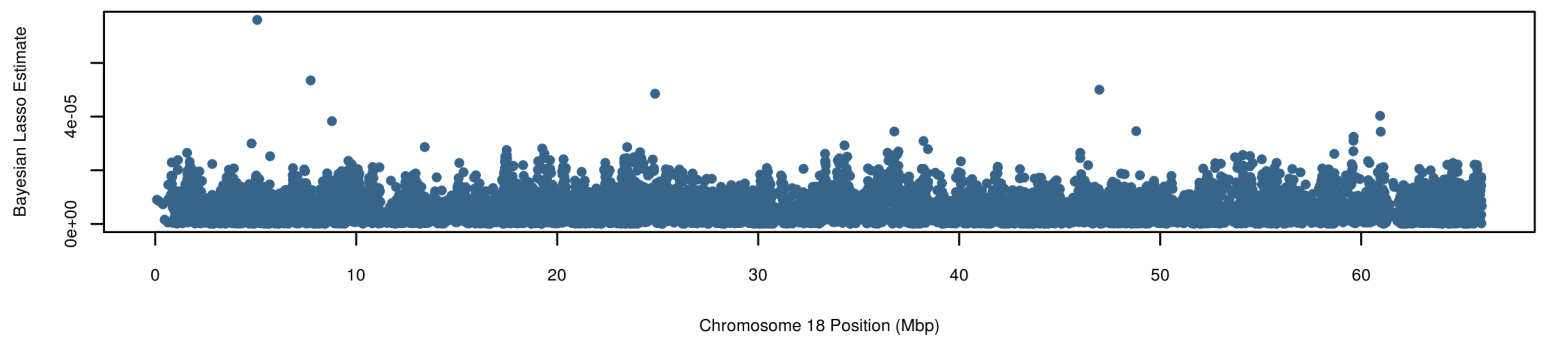
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



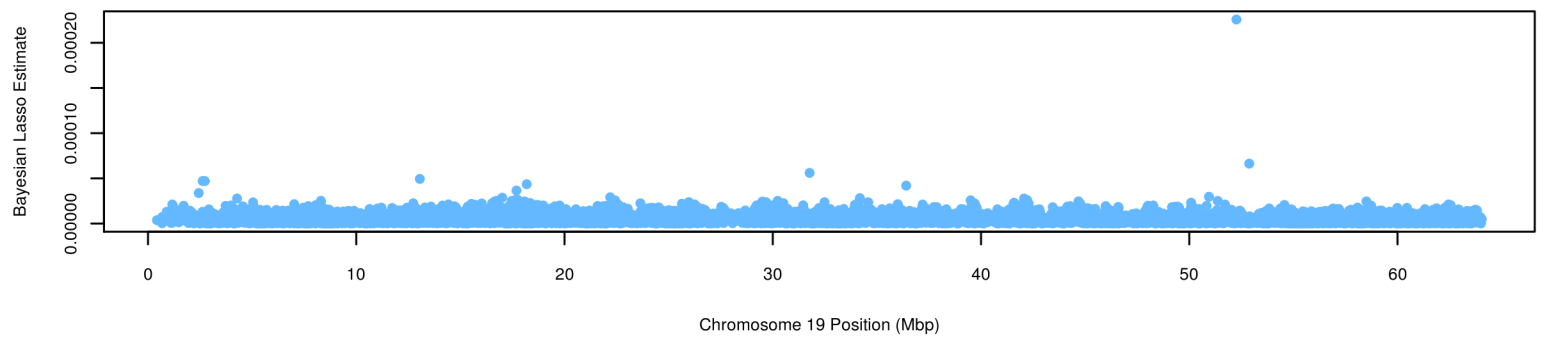
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



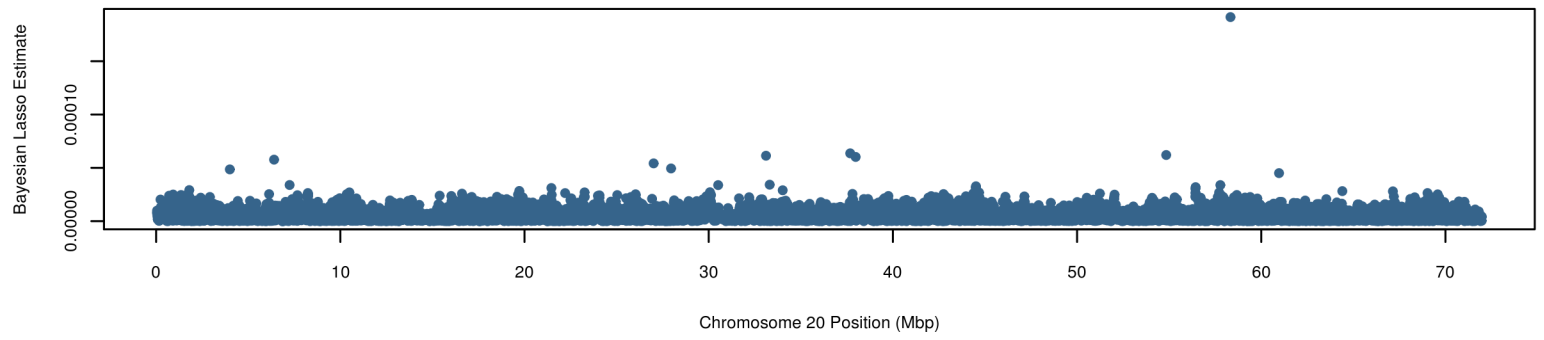
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



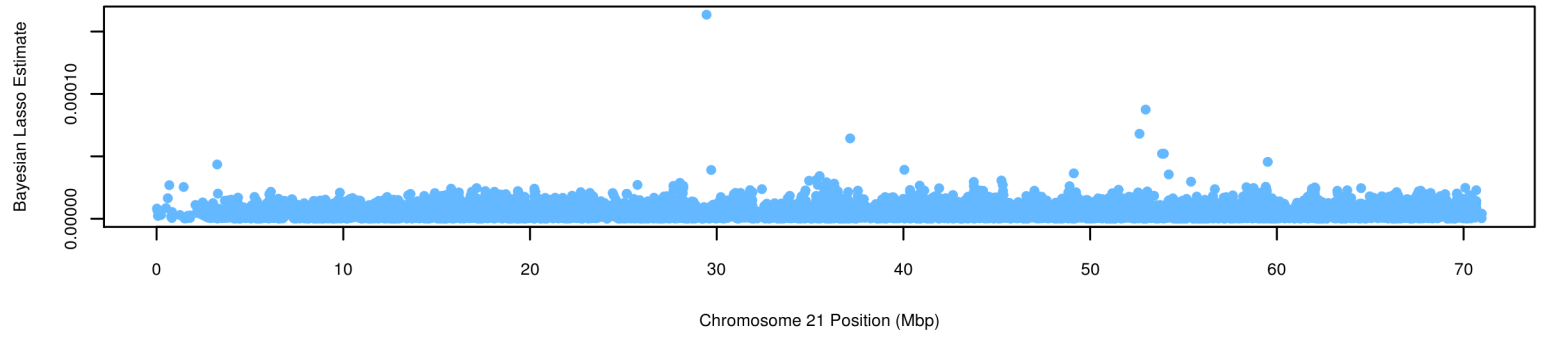
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



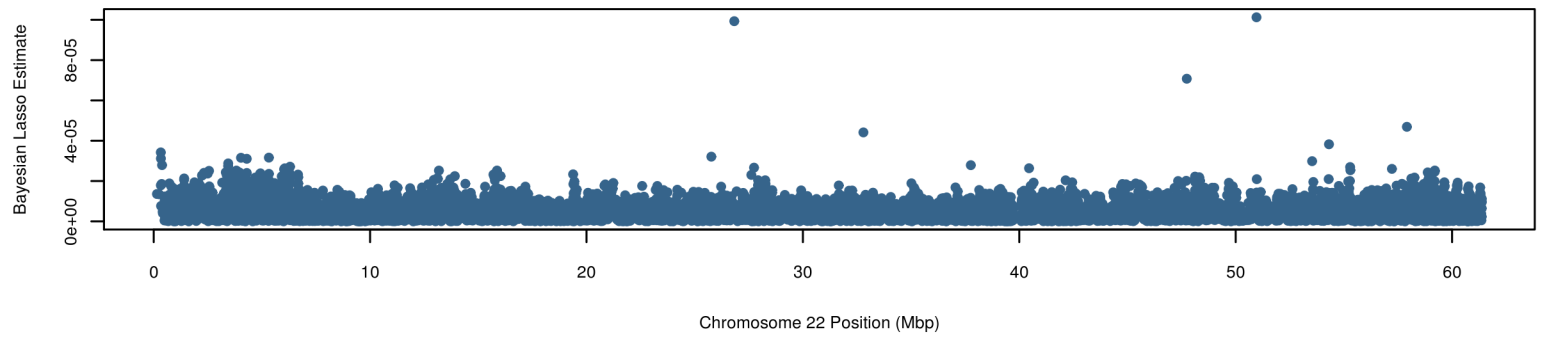
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



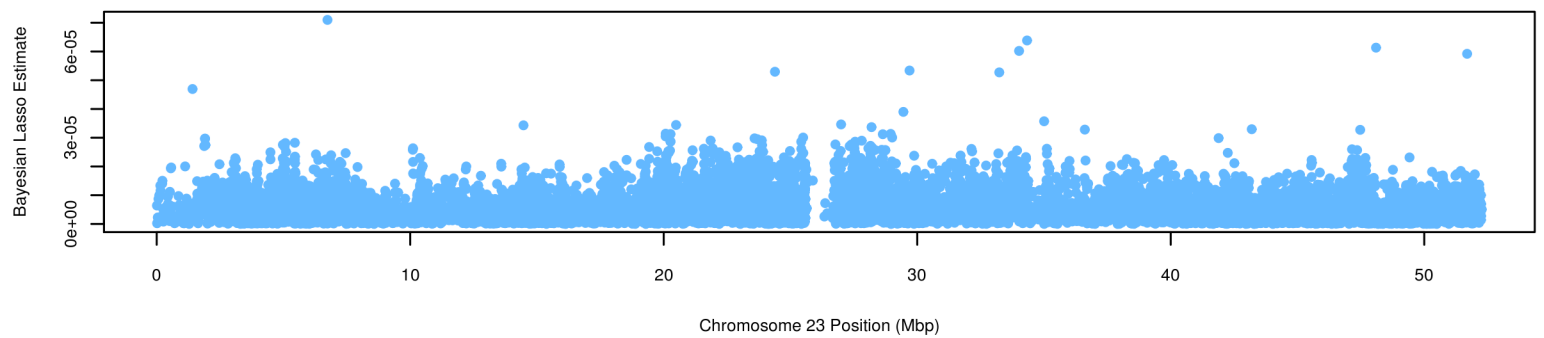
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



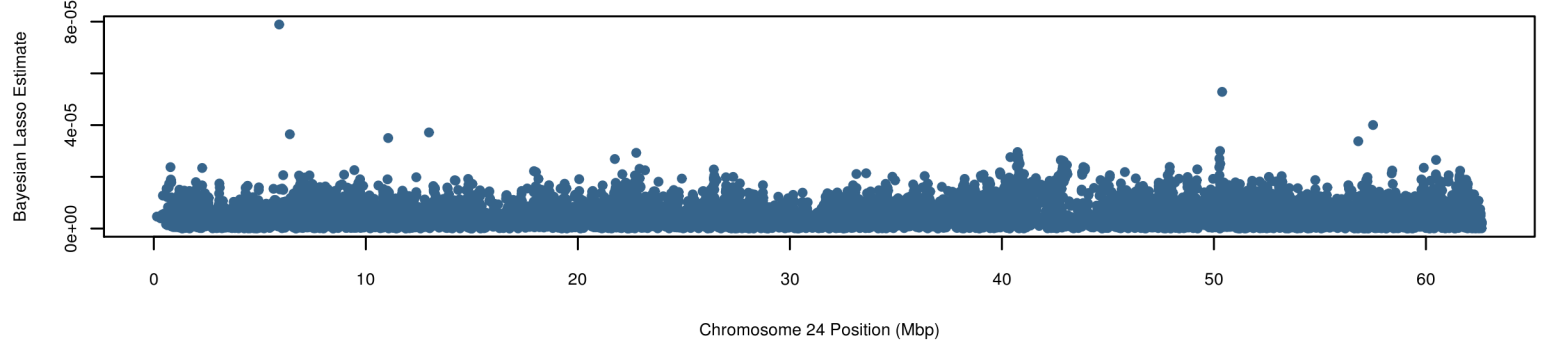
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



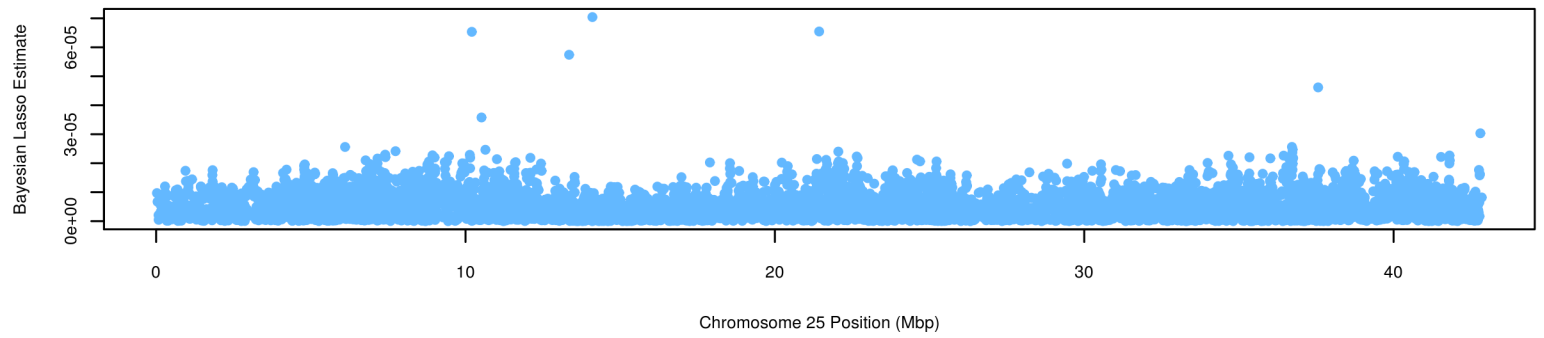
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



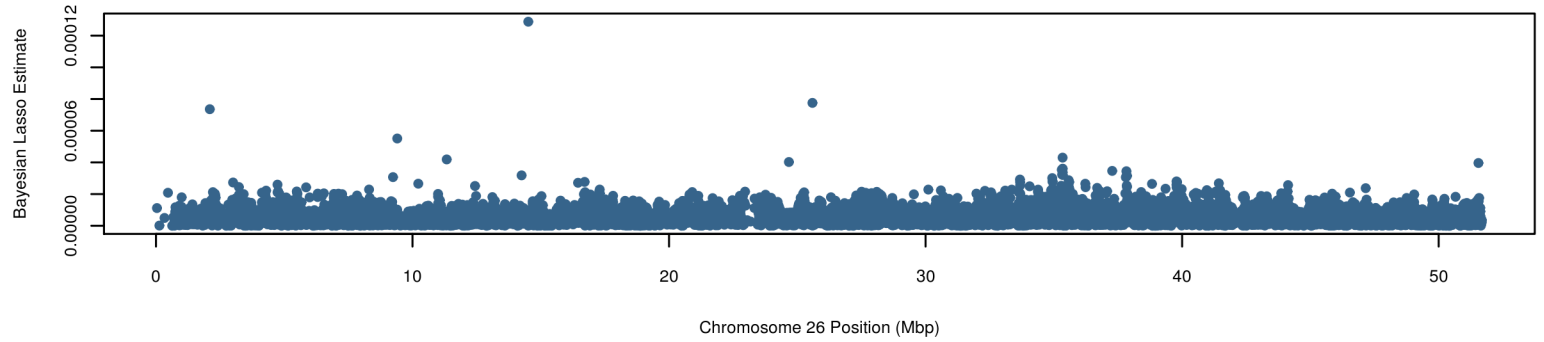
Johnes - Bayesian Lasso Estimates -  $ysd \cdot \text{abs}(bF)$  -  $1e+05$  iterations



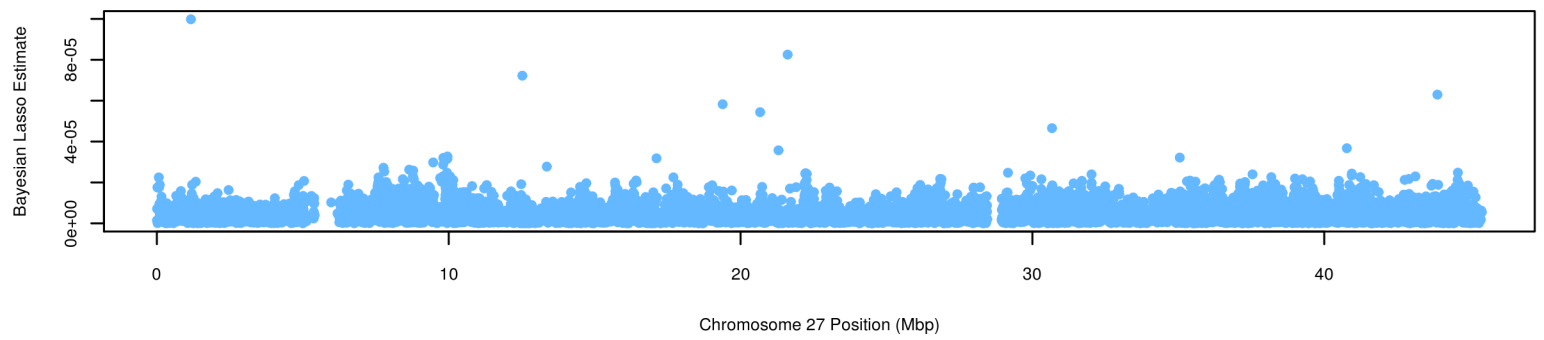
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



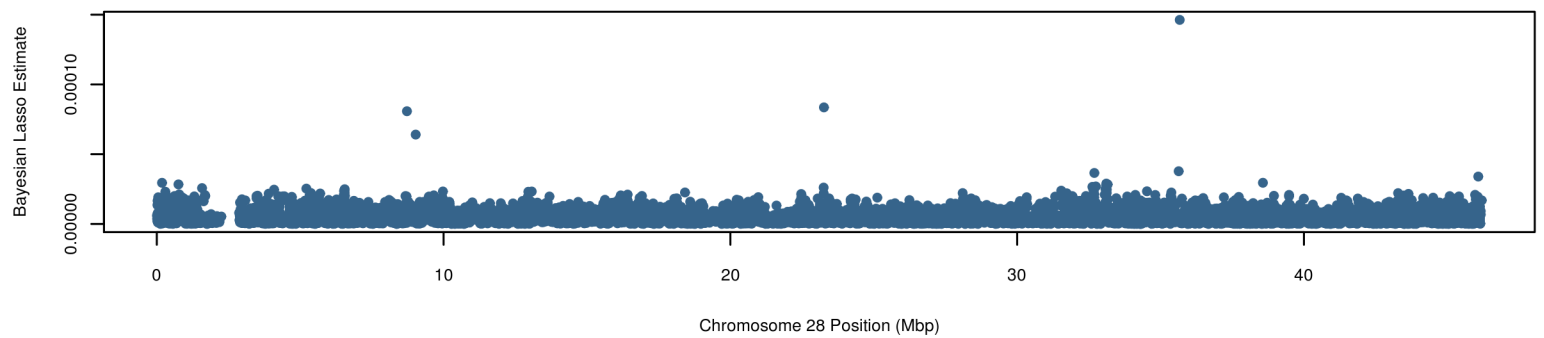
Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations



Johnes - Bayesian Lasso Estimates - ysd\*abs(bF) - 1e+05 iterations

