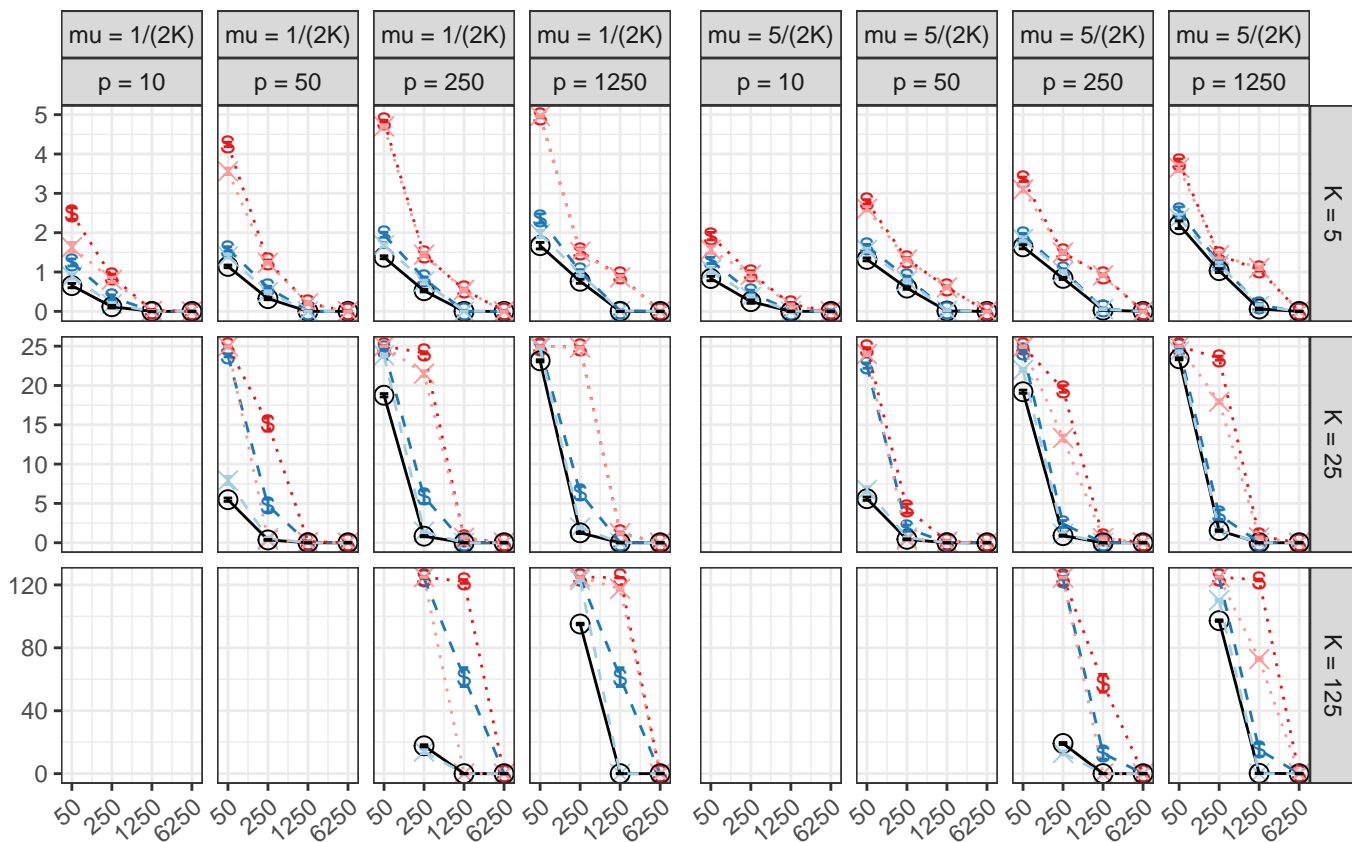


$$X \sim N(0, \Sigma_1(\mu)), \quad \varepsilon \sim N(0, 1), \quad \beta \sim \text{Unif}(0.2, 2)$$

Avg. nr. of false negatives



Stopping rule

- \bigcirc Known K
- $\text{---}\bigcirc\text{---}$ Seq 5-fold CV
- $\text{---}\times\text{---}$ Full 5-fold CV
- $\cdots\bigcirc\cdots$ Seq inv.-5-fold CV
- $\cdots\times\cdots$ Full inv.-5-fold CV

n