

Estimation

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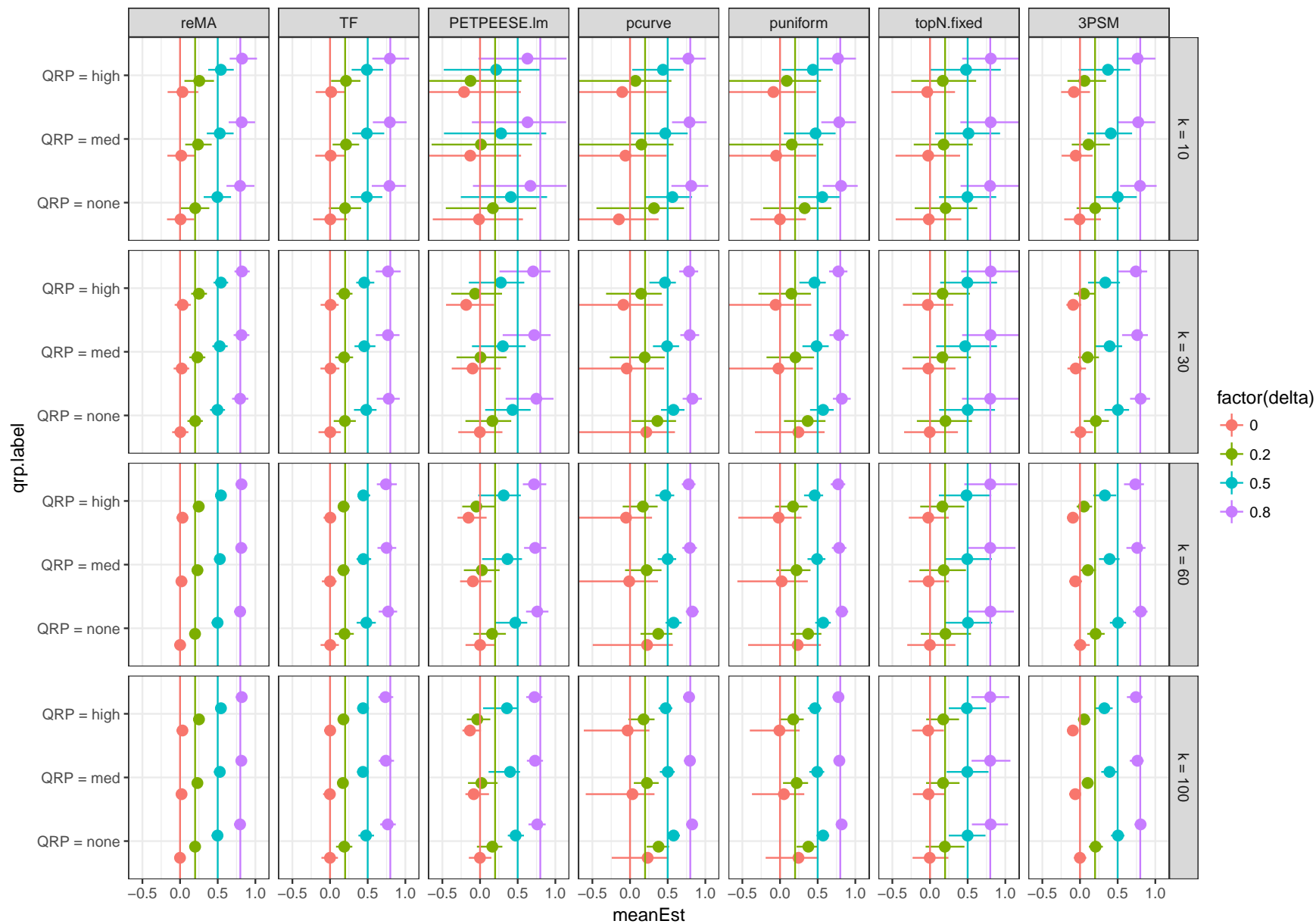
```
library(ggplot2)
library(dplyr)

load("summ.RData")

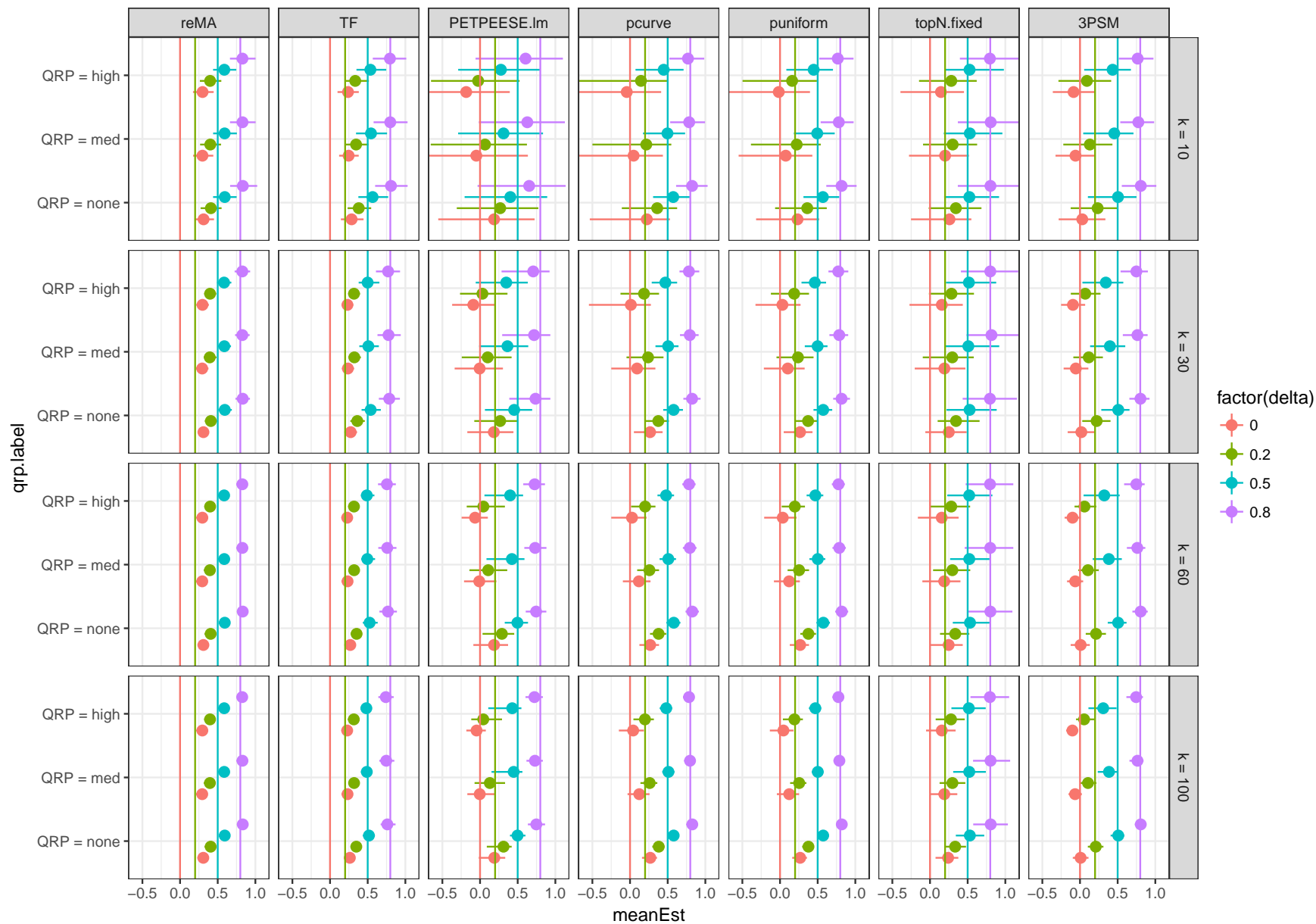
# Show estimate

# remove selProp = 0 (unrealistic; show in Appendix)
summ2 <- summ %>% filter(
  !method %in% c("PET.lm", "PEESE.lm", "pcurve.evidence", "pcurve.lack")
)
```

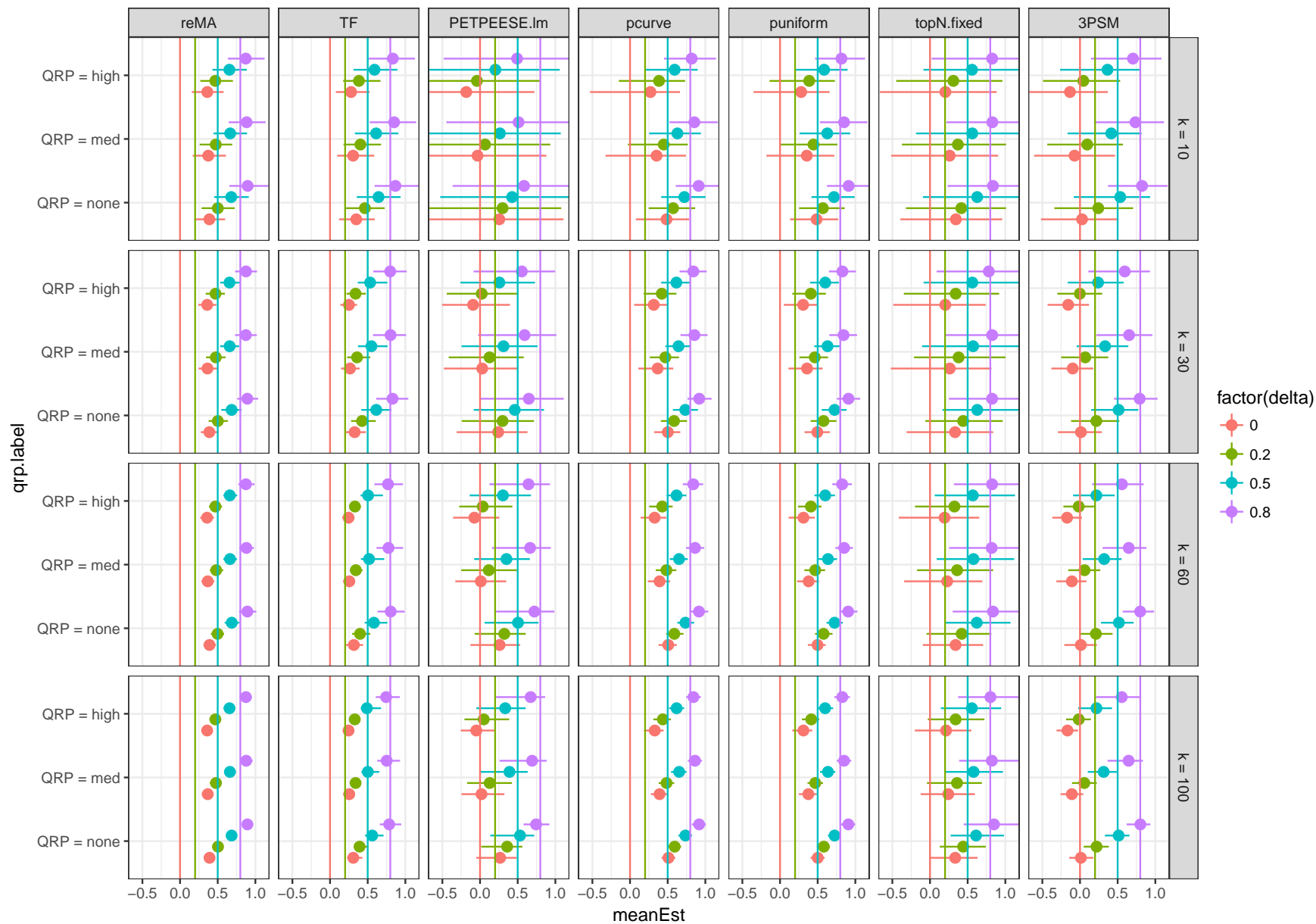
Estimate and 95% bootstrap percentiles (for selProp = 0% and tau=0.2)



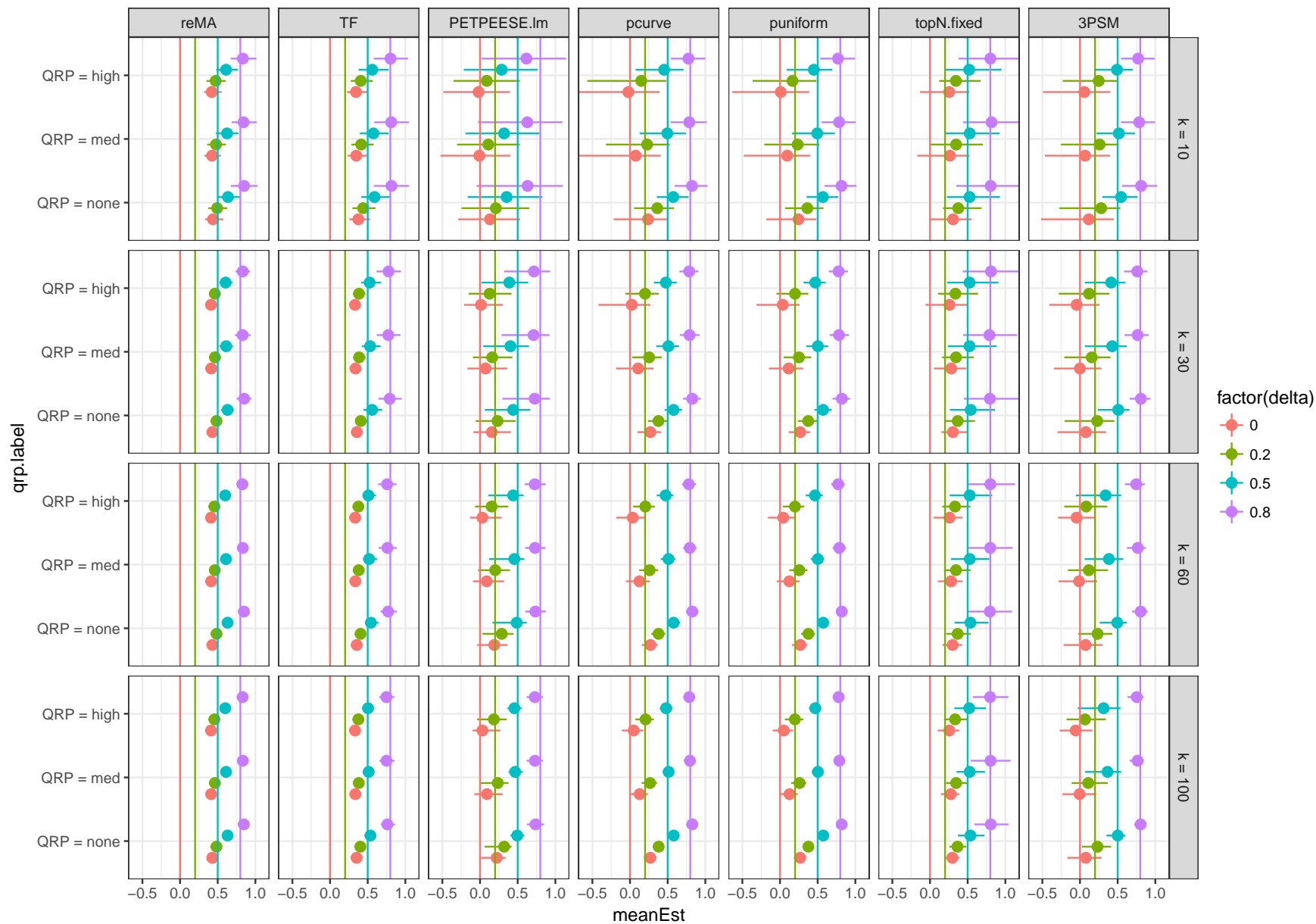
Estimate and 95% bootstrap percentiles (for selProp = 60% and tau=0.2)



Estimate and 95% bootstrap percentiles (for selProp = 60% and tau=0.4)



Estimate and 95% bootstrap percentiles (for selProp = 95% and tau=0.2)



Estimate and 95% bootstrap percentiles (for selProp = 95% and tau=0.4)

