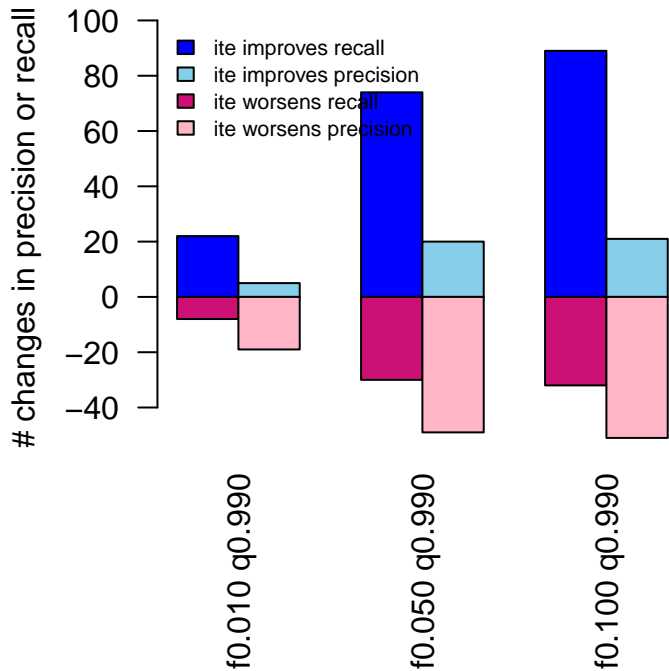
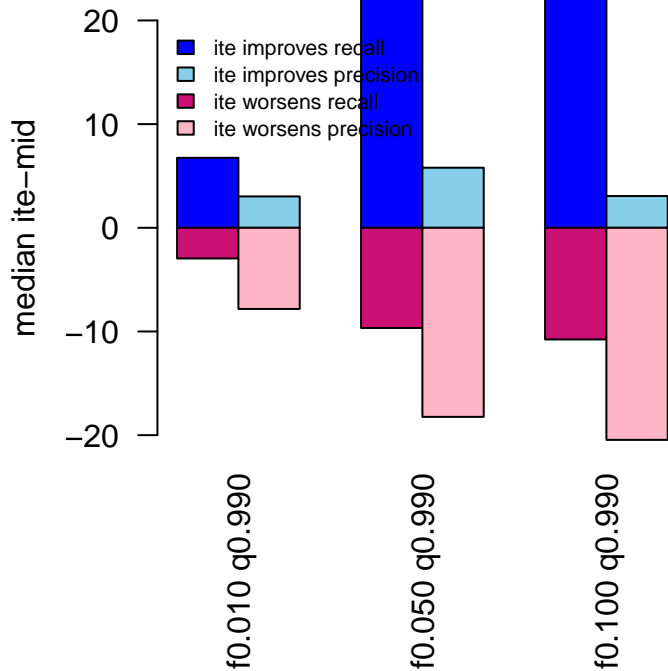


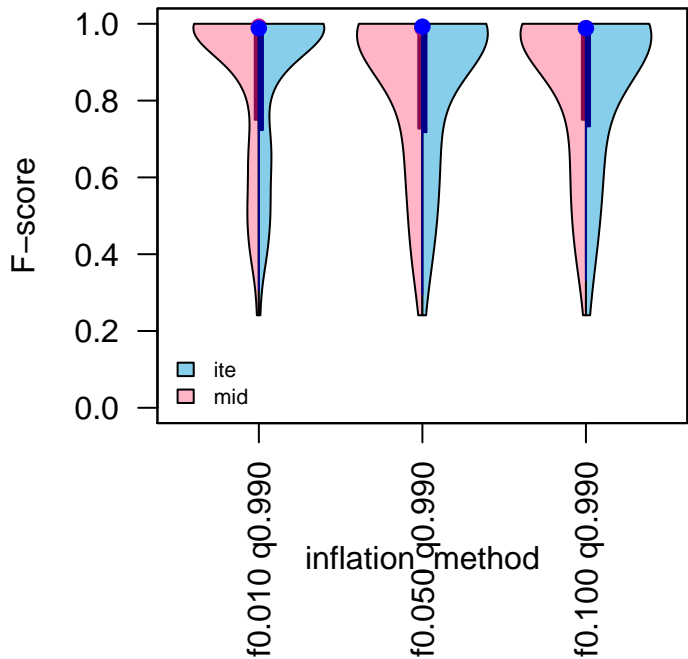
# Change in recall and precision in inflated tr



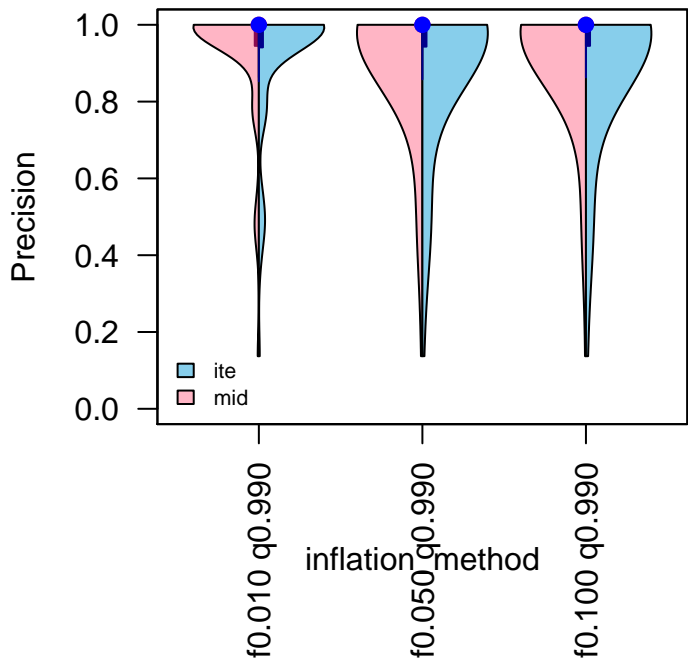
# Change in recall and precision in inflated tr



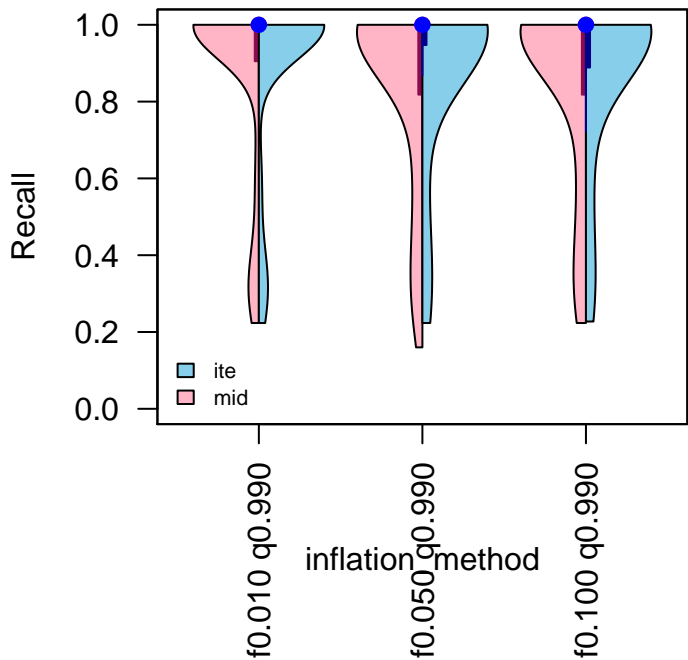
## F-score per inflation method



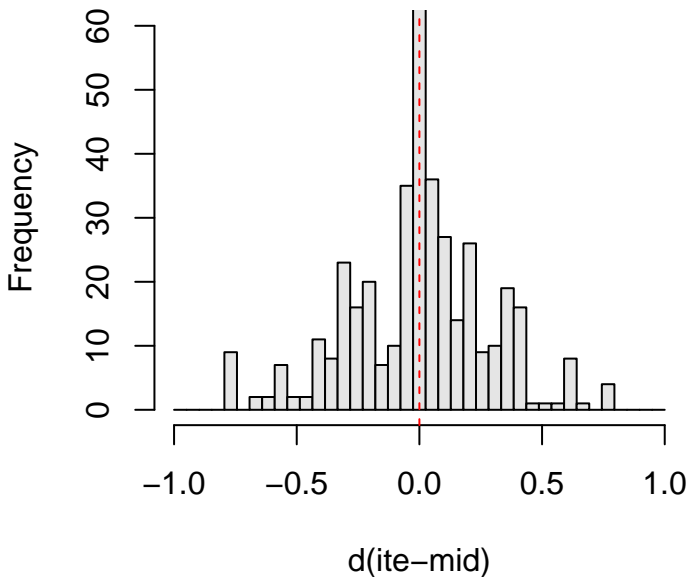
# Precision per inflation method



# Recall per inflation method

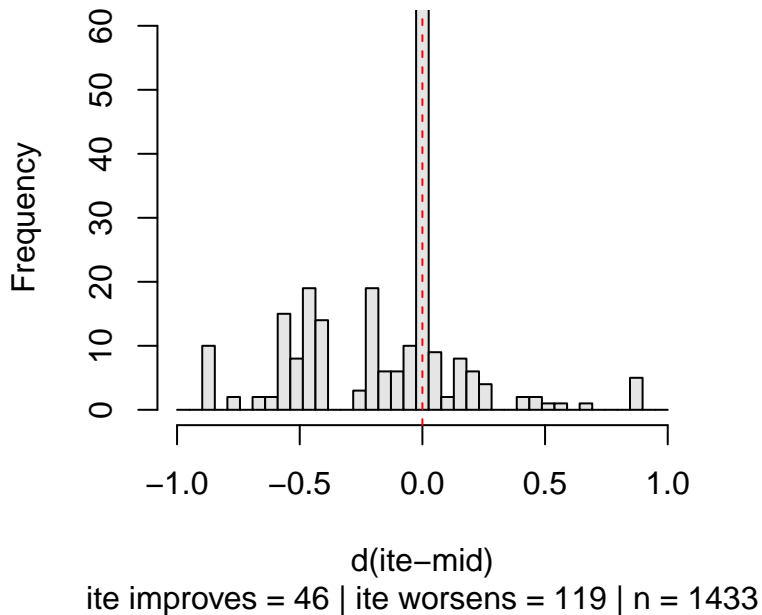


## Fscore in variable trees

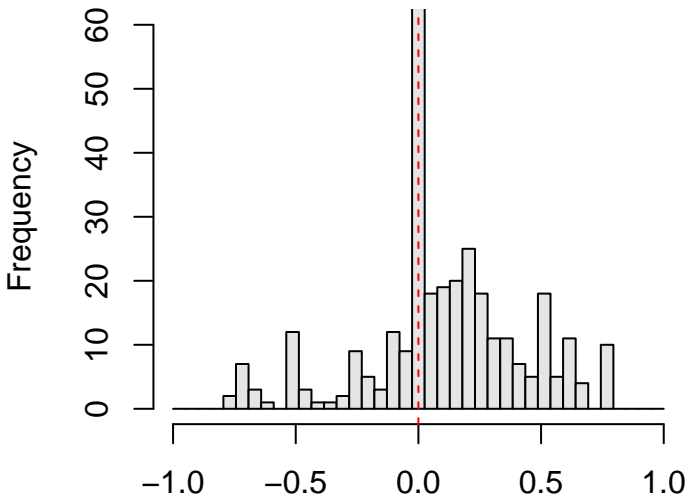


ite improves = 178 | ite worsens = 160 | n = 1433

## Precision in variable trees



## Recall in variable trees

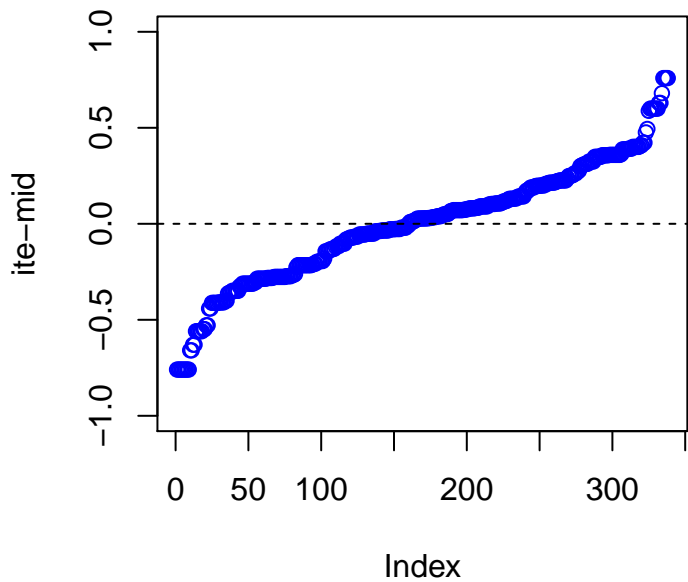


$d(\text{ite-mid})$

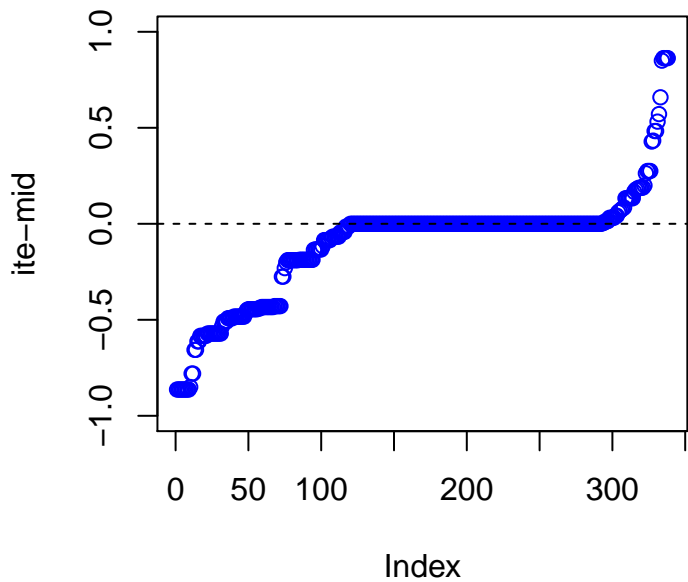
ite improves = 185 | ite worsens = 70 |  $n = 1433$



**fscore**



# precision



**recall**

