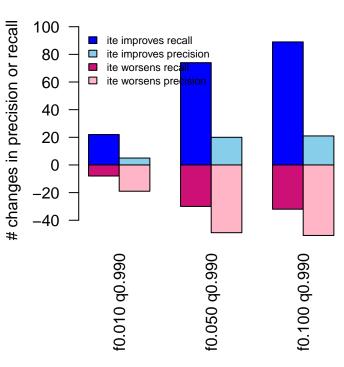
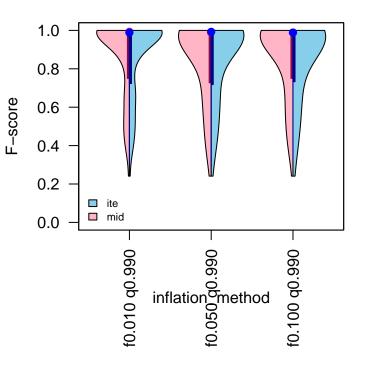
# Change in recall and precision in inflated to

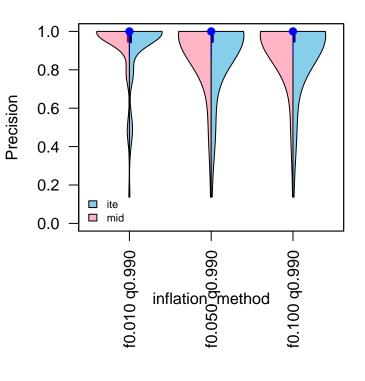


Change in recall and precision in inflated to 20 ite improves recall ite improves precision ite worsens recall 10 ite worsens precision median ite-mid 0 -10 -20f0.010 q0.990 fo.050 q0.990 f0.100 q0.990

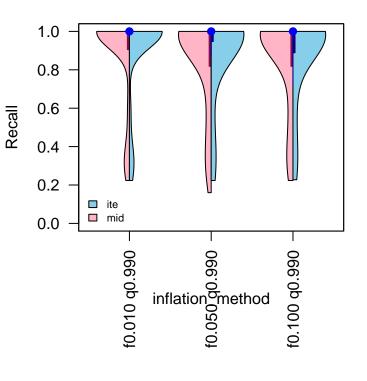
### F-score per inflation method



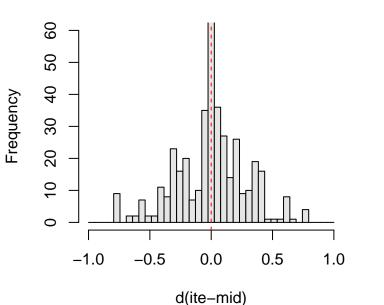
## Precision per inflation method



### Recall per inflation method

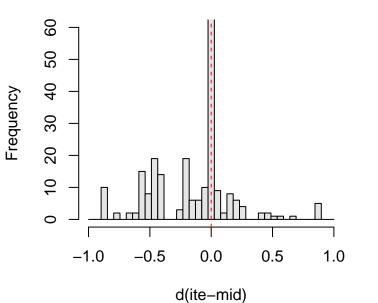


#### **Fscore in variable trees**



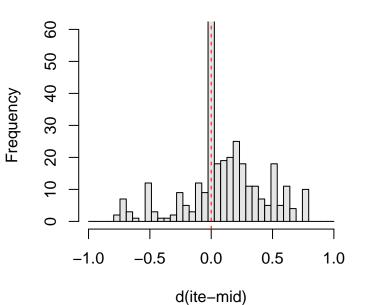
ite improves = 178 | ite worsens = 160 | n = 1433

#### Precision in variable trees



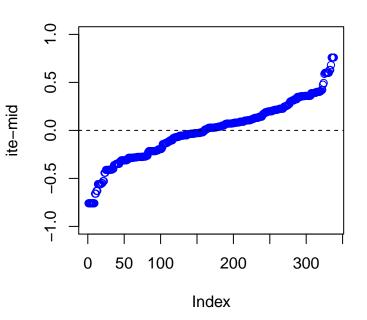
ite improves = 46 | ite worsens = 119 | n = 1433

#### Recall in variable trees



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





# precision

