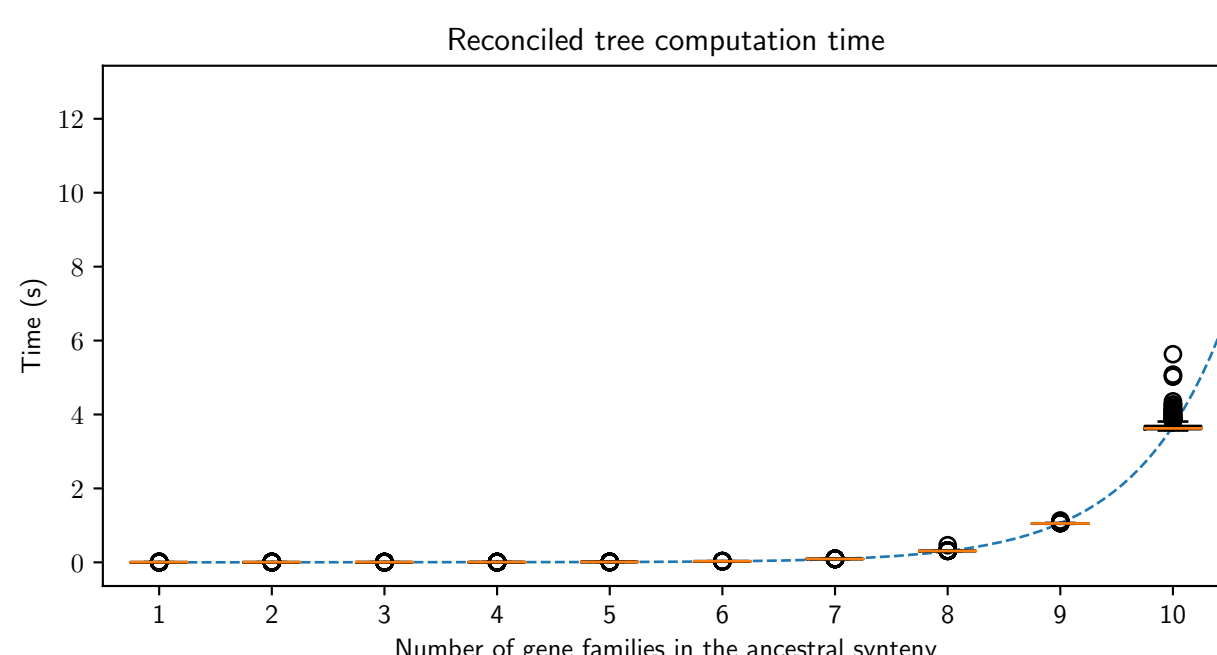
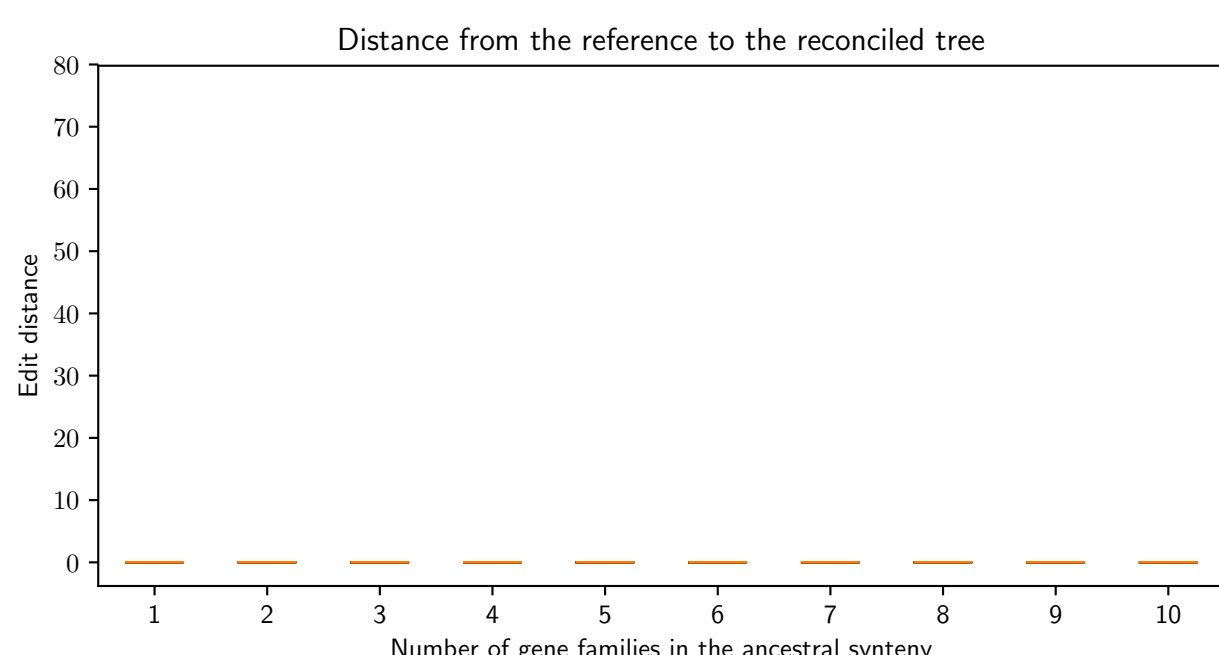
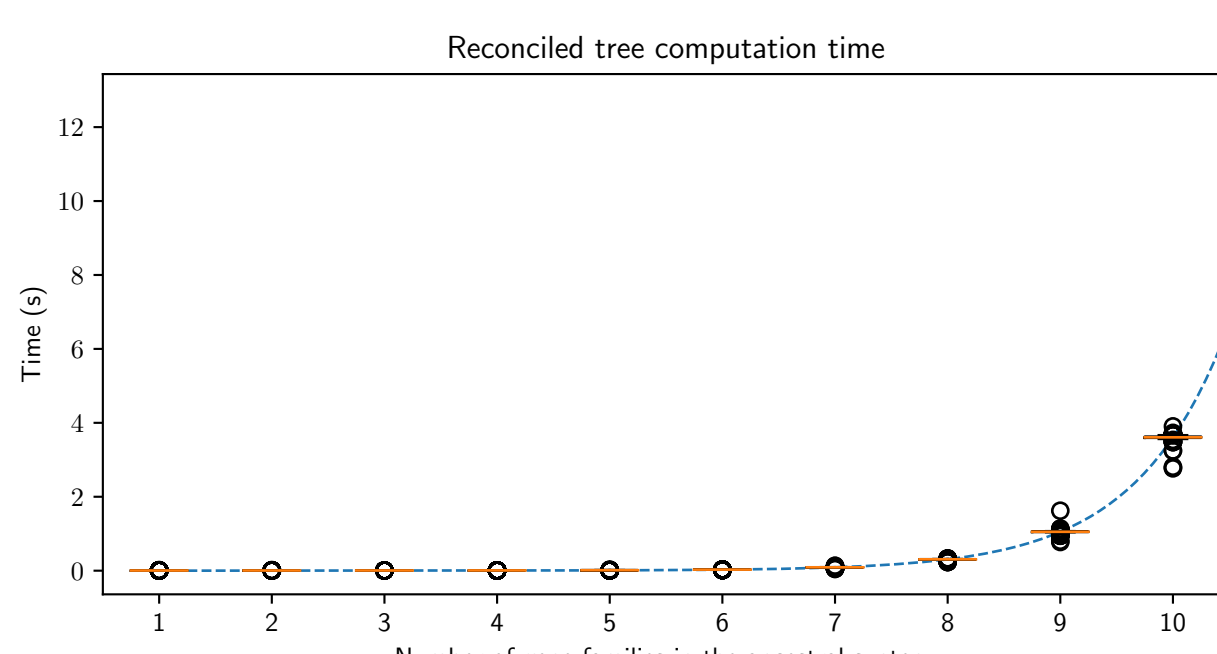
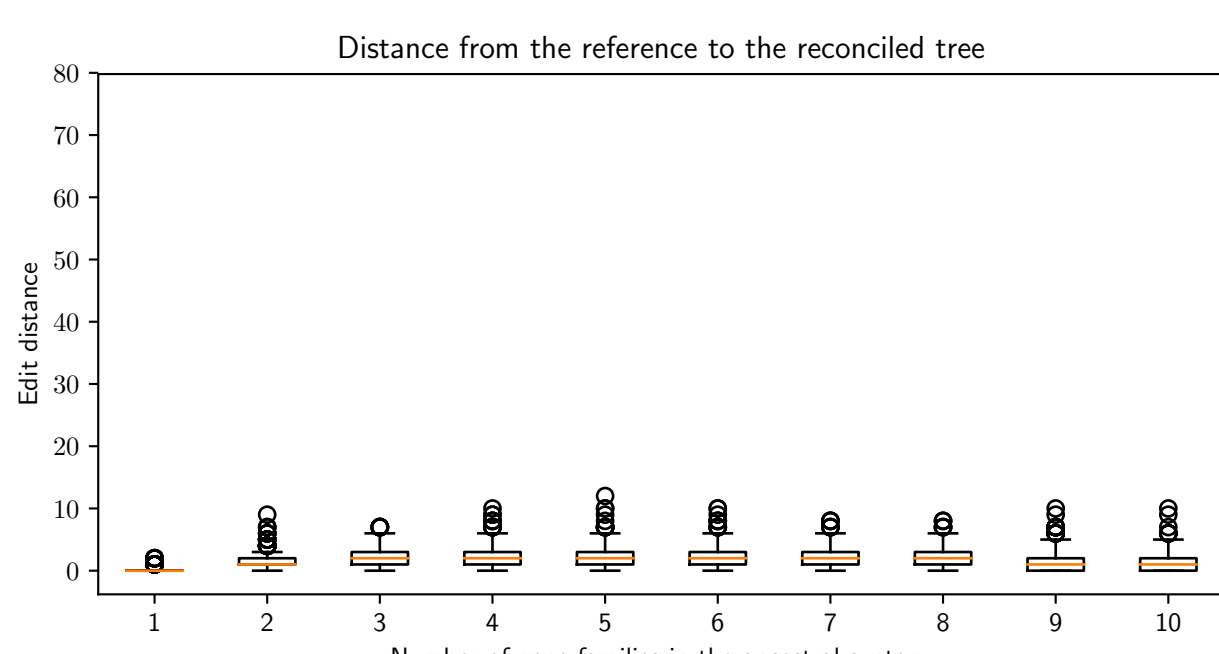
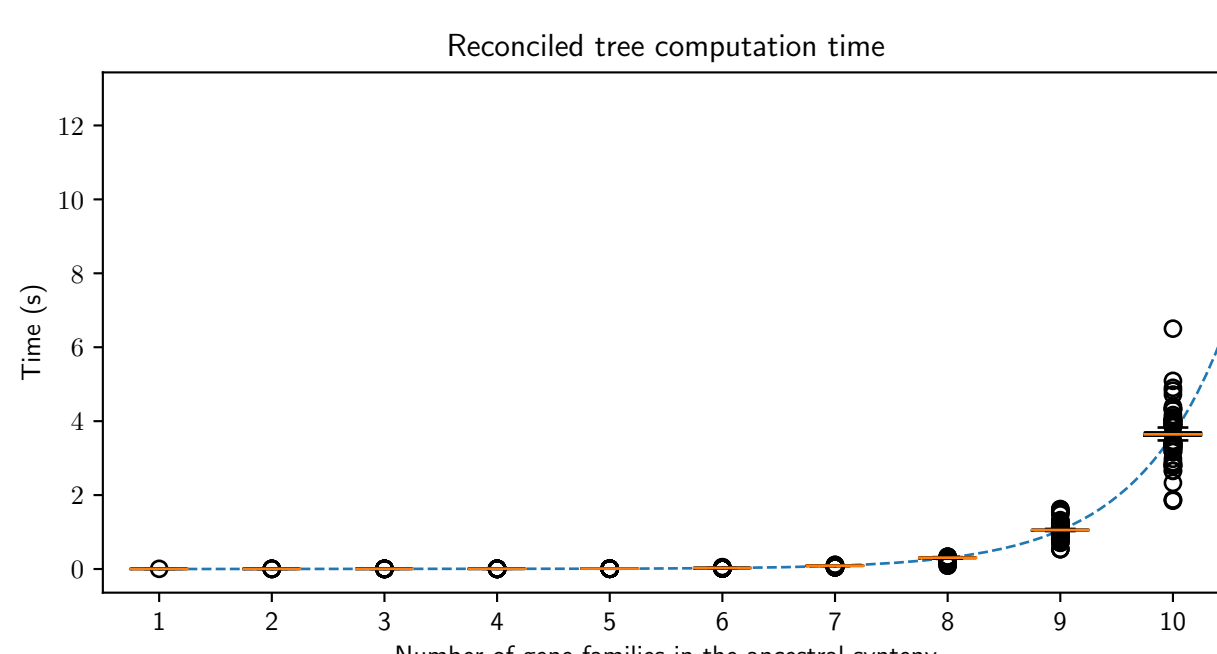
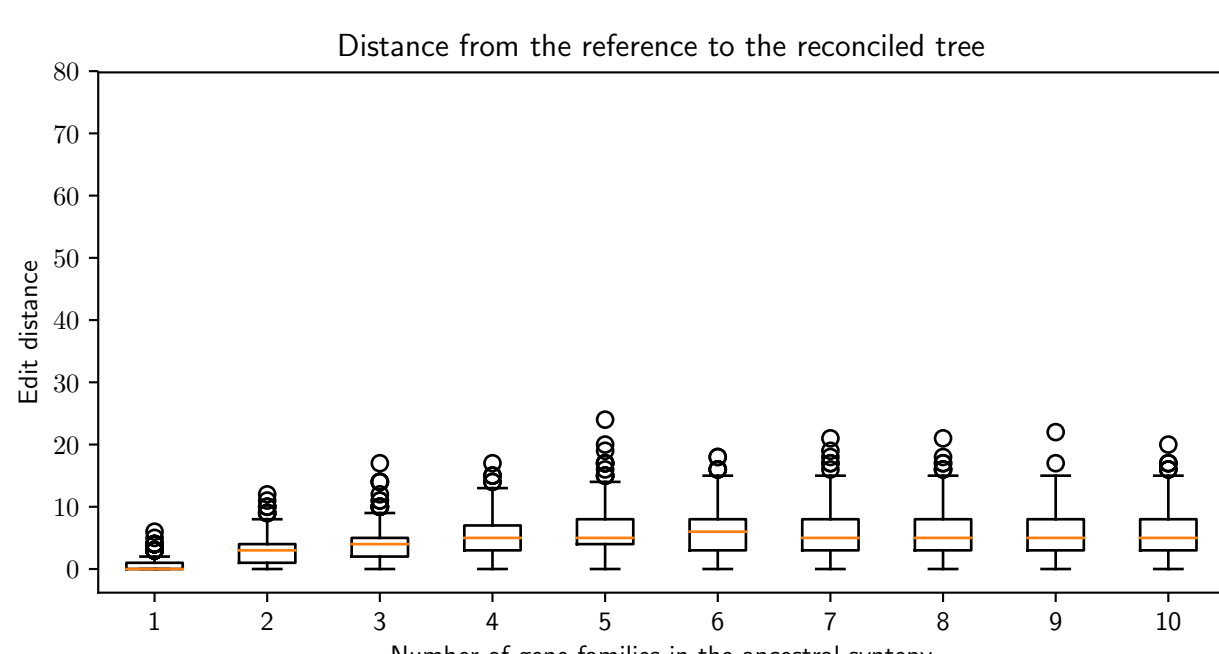


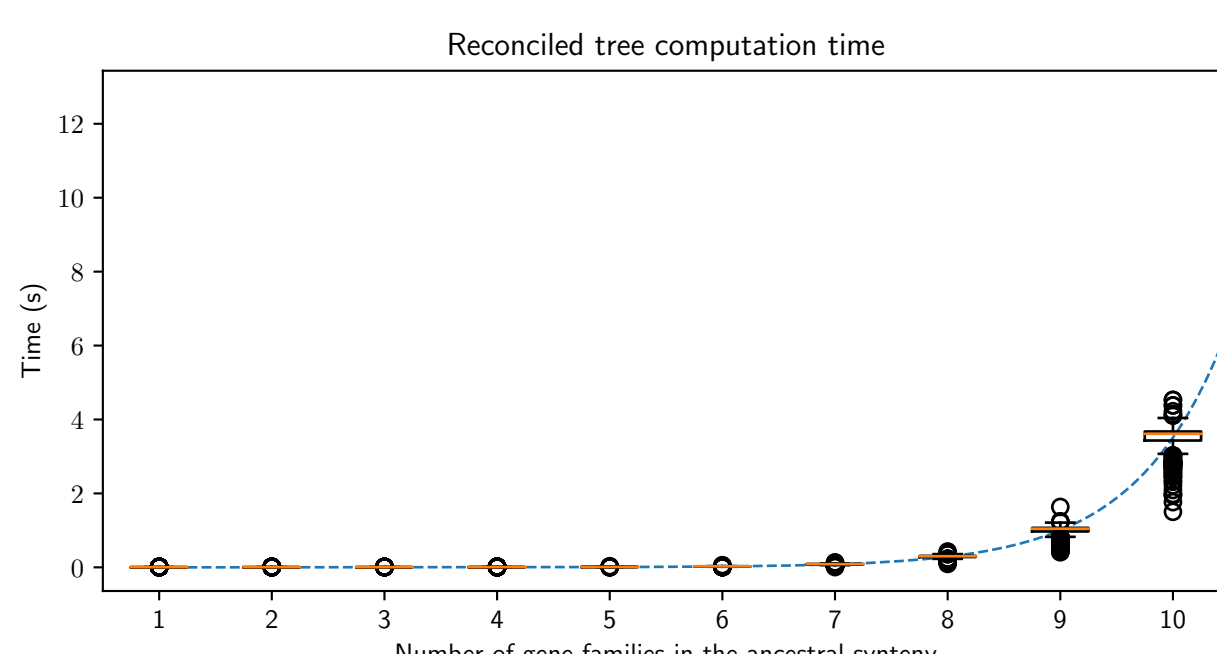
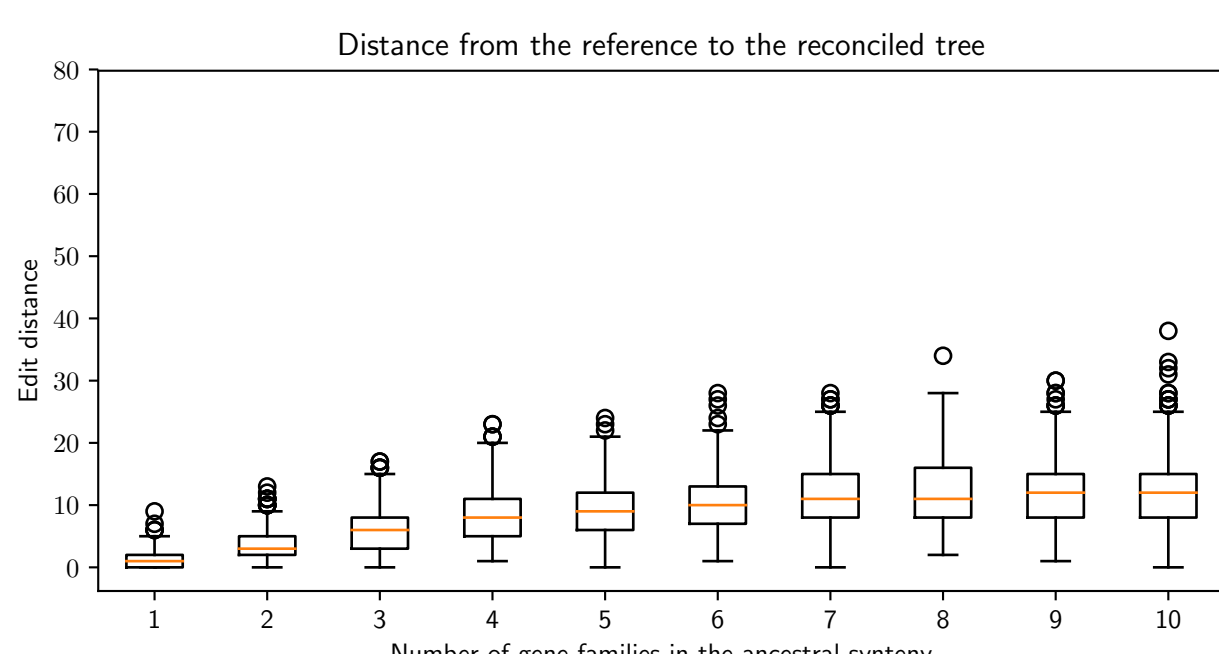
### Results for $p_{loss} = 0$



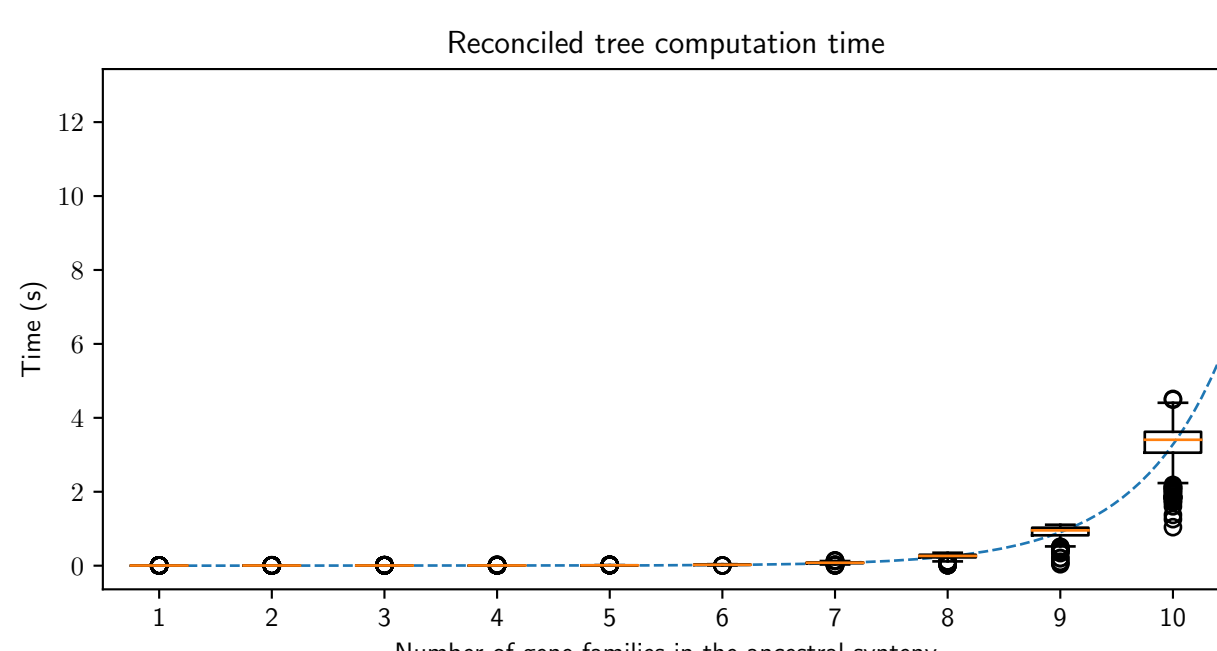
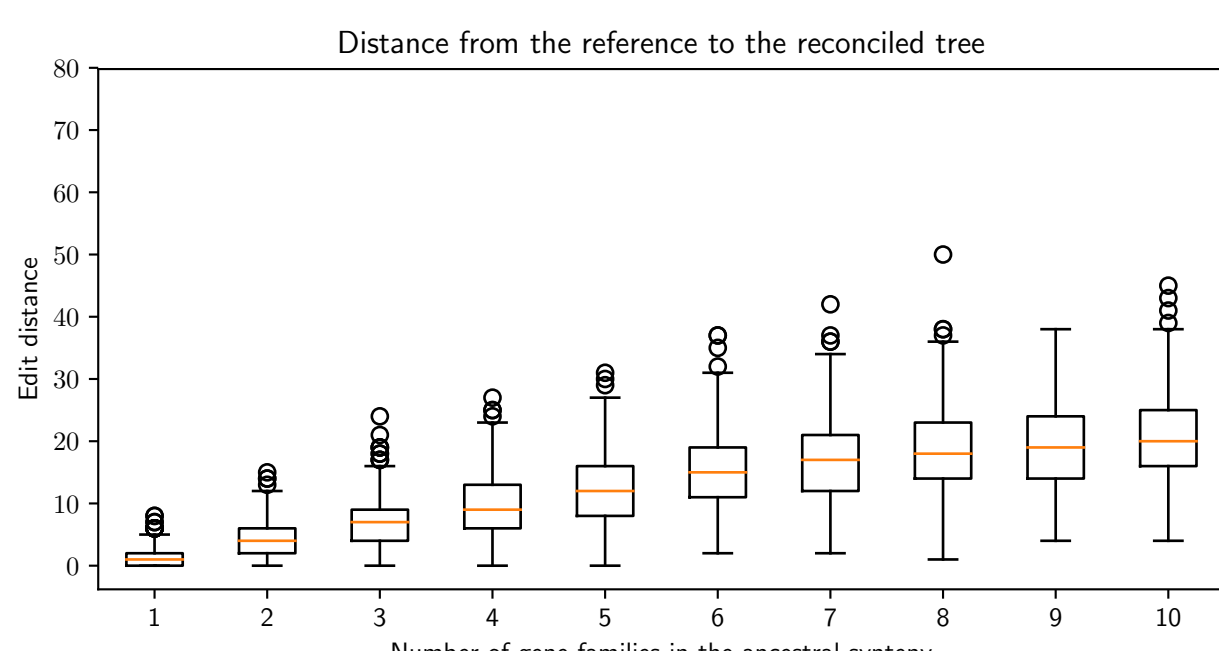
### Results for $p_{loss} = 0.1$

Results for  $p_{loss} = 0.2$ 

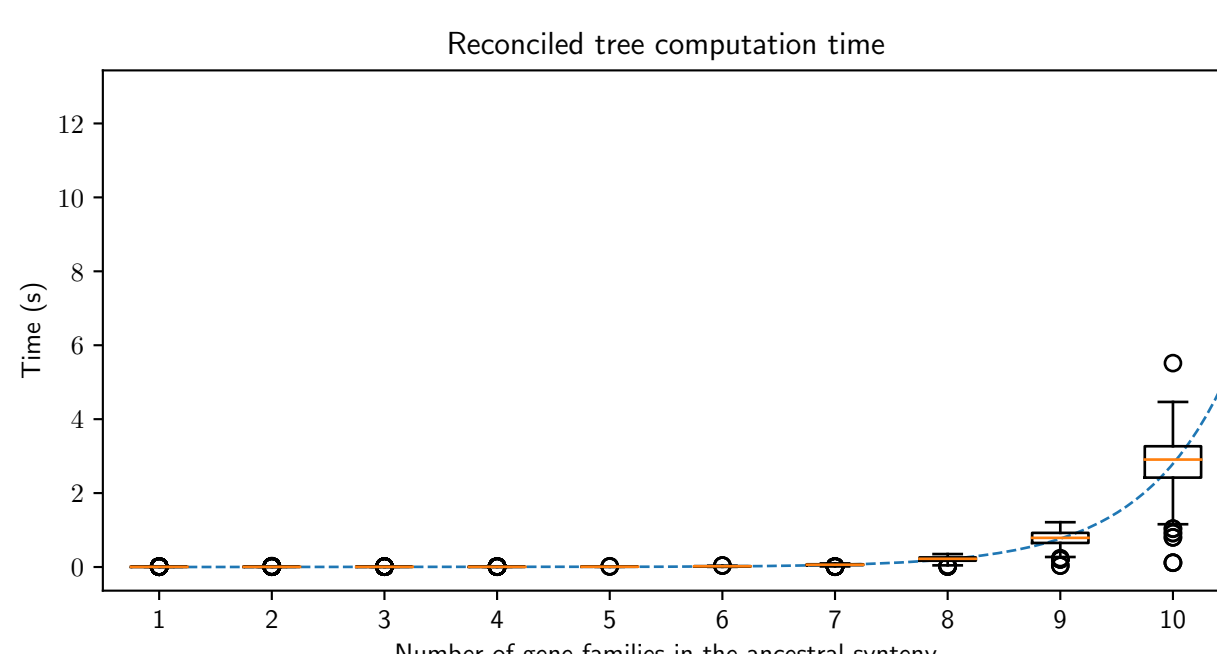
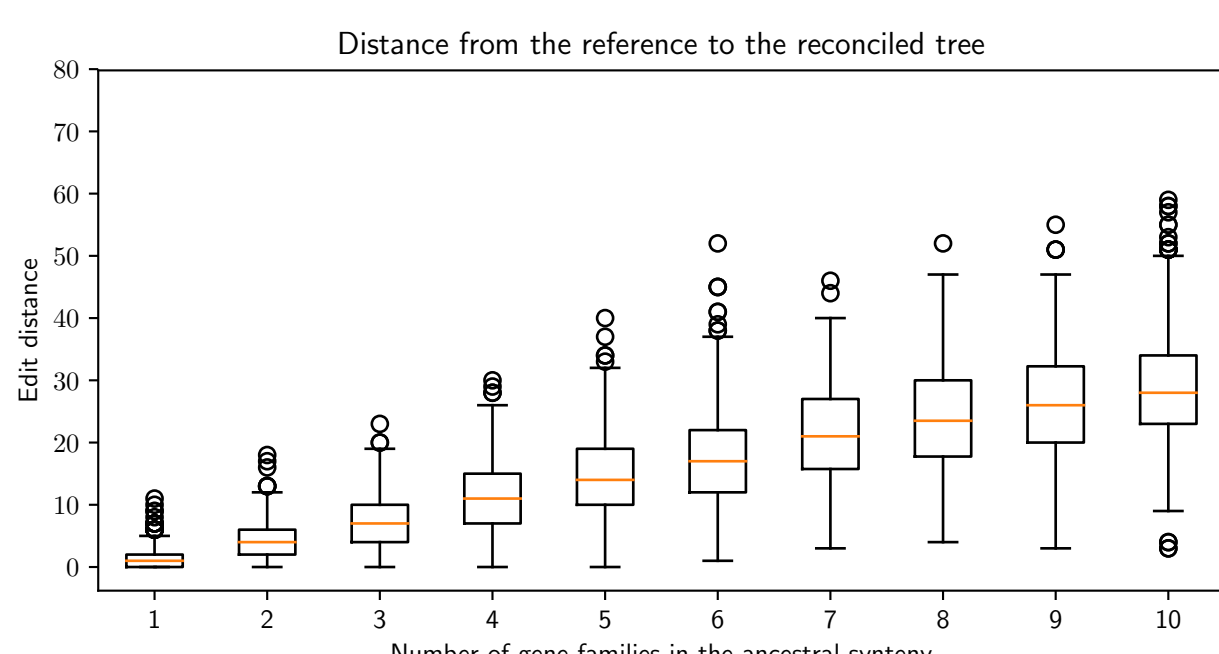
### Results for $p_{loss} = 0.3$



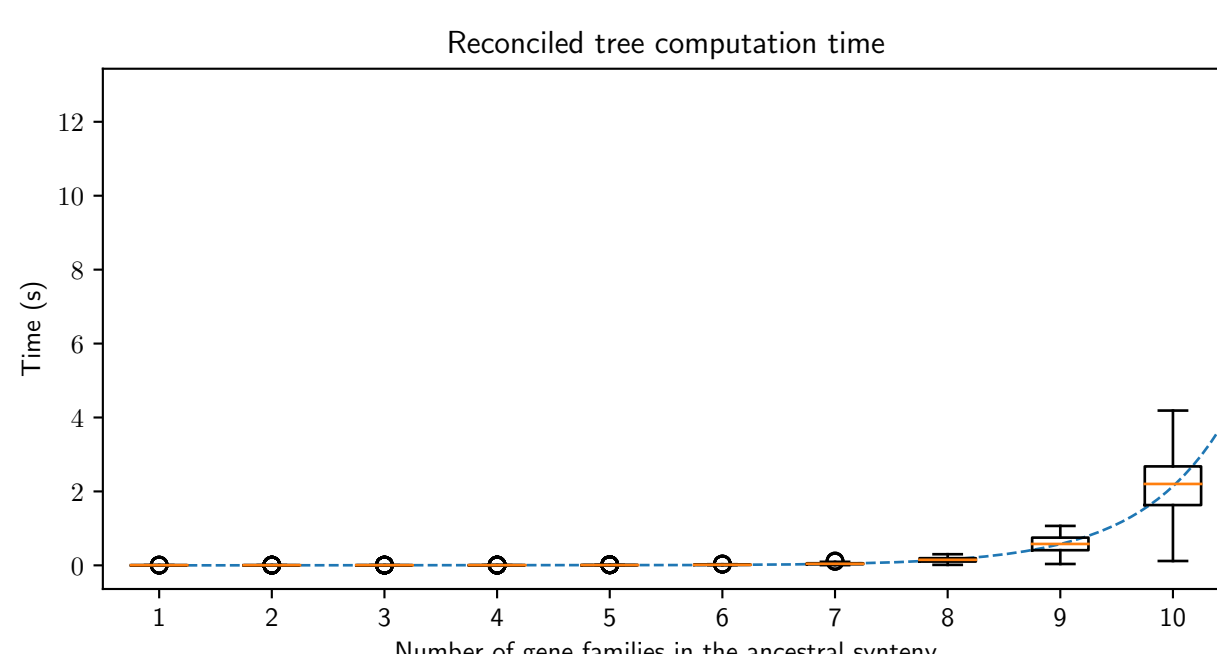
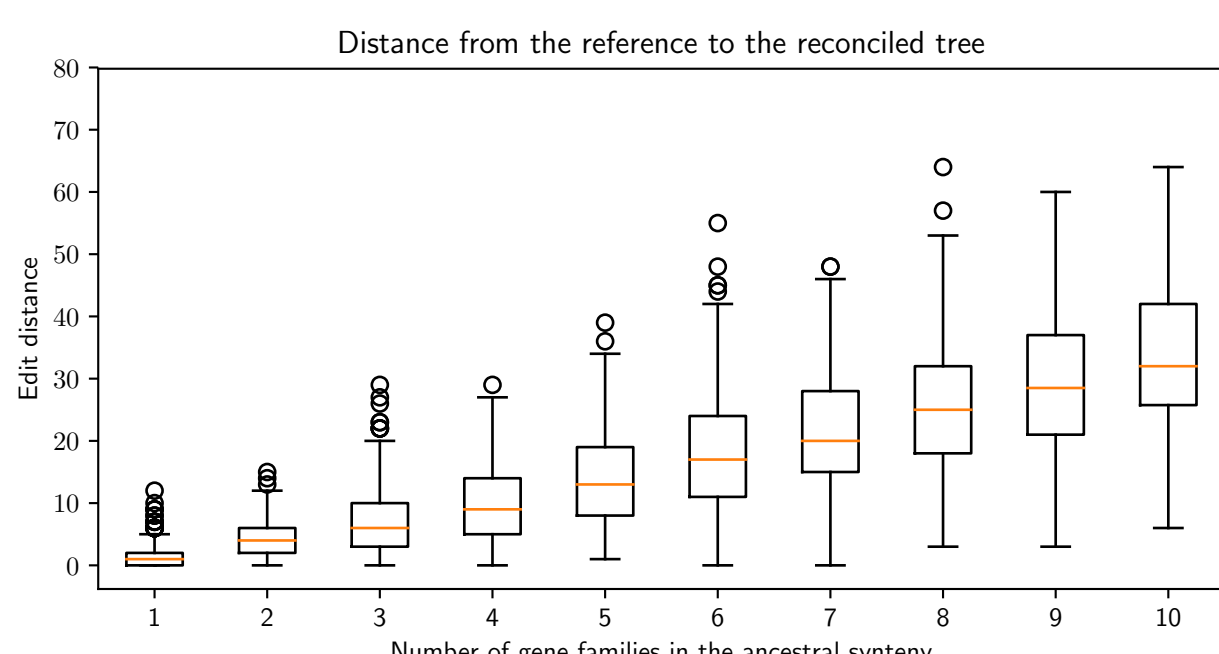
### Results for $p_{loss} = 0.4$



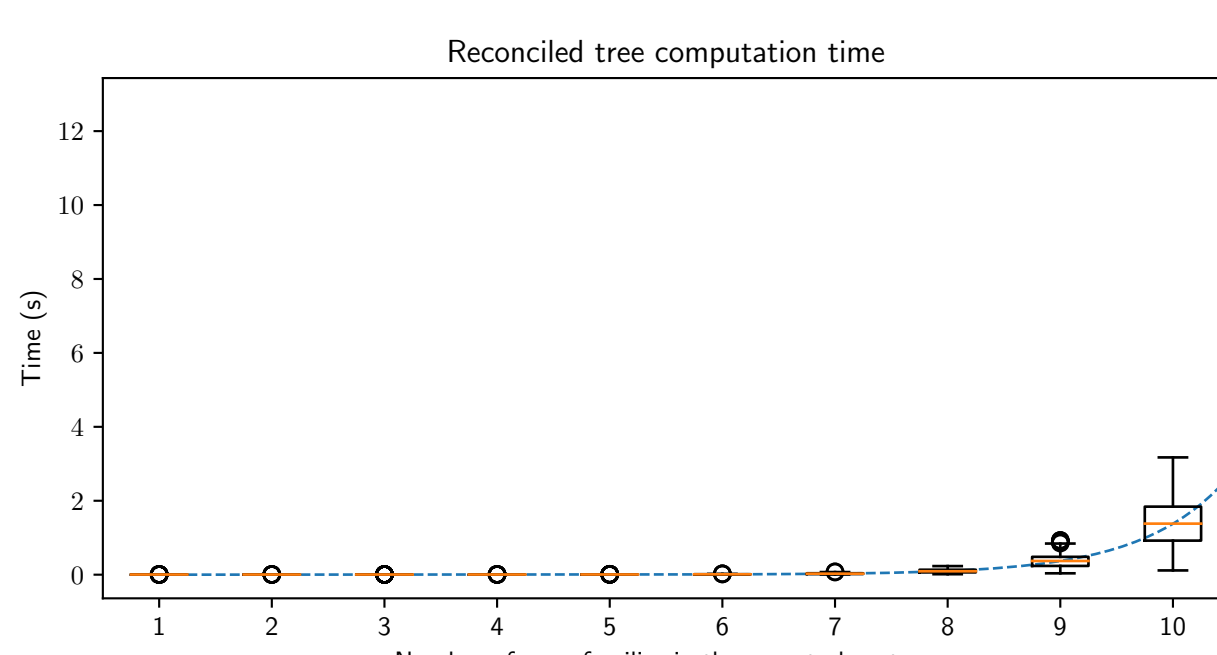
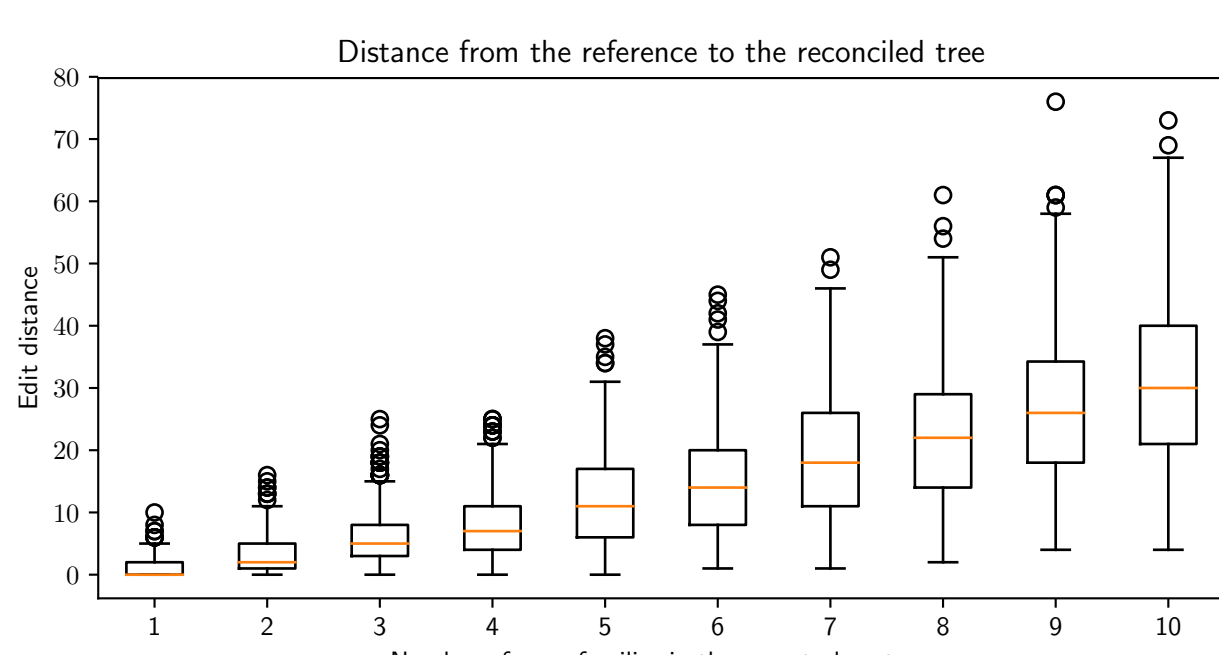
### Results for $p_{loss} = 0.5$



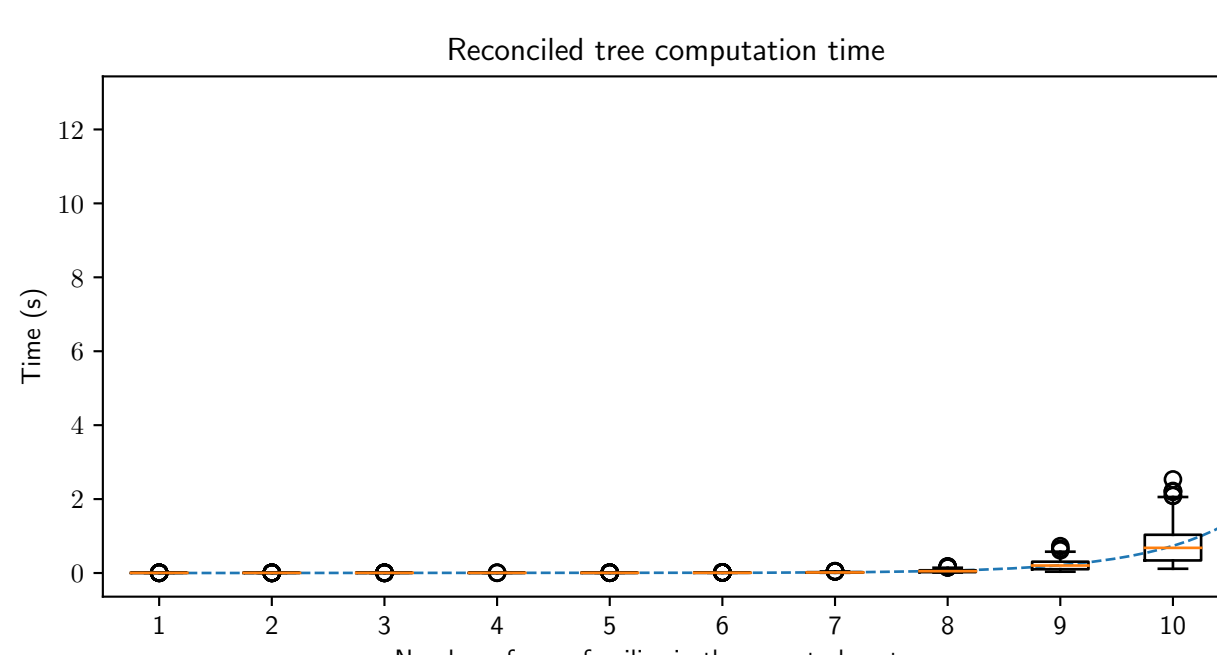
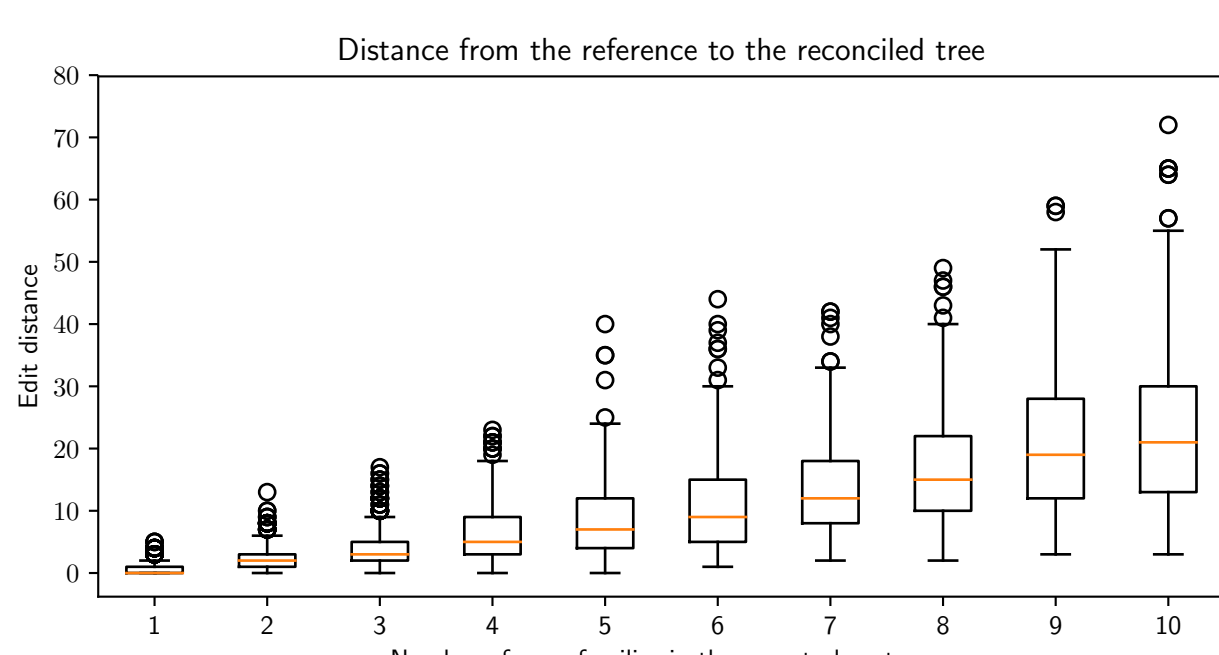
### Results for $p_{loss} = 0.6$



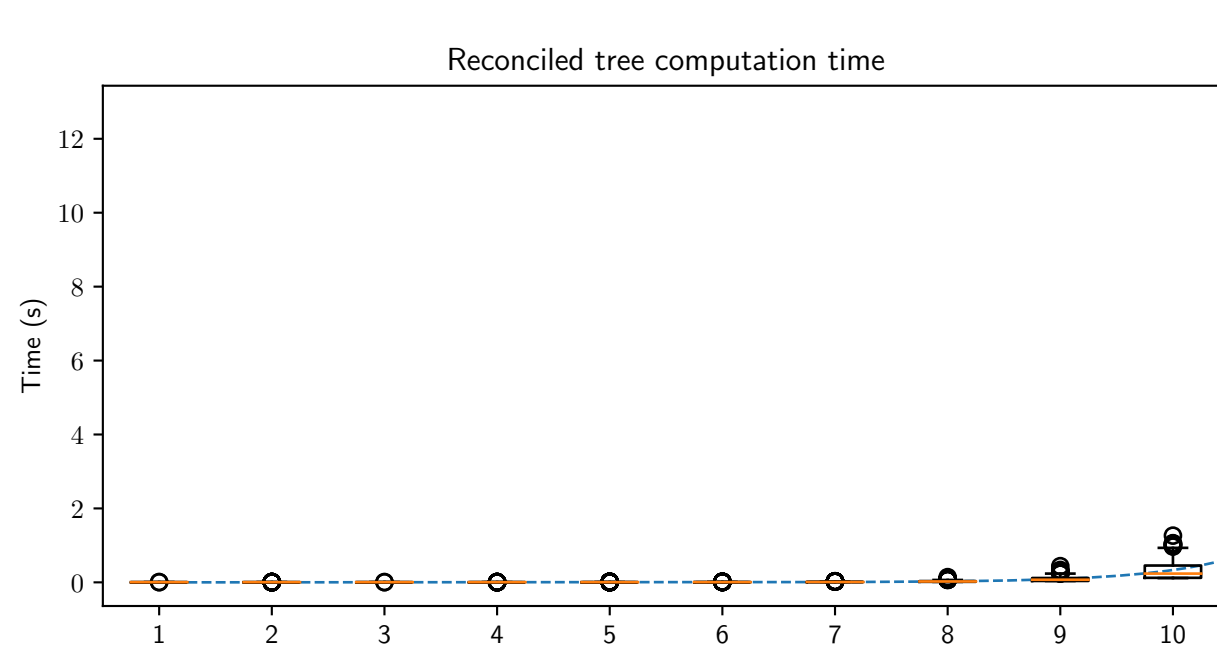
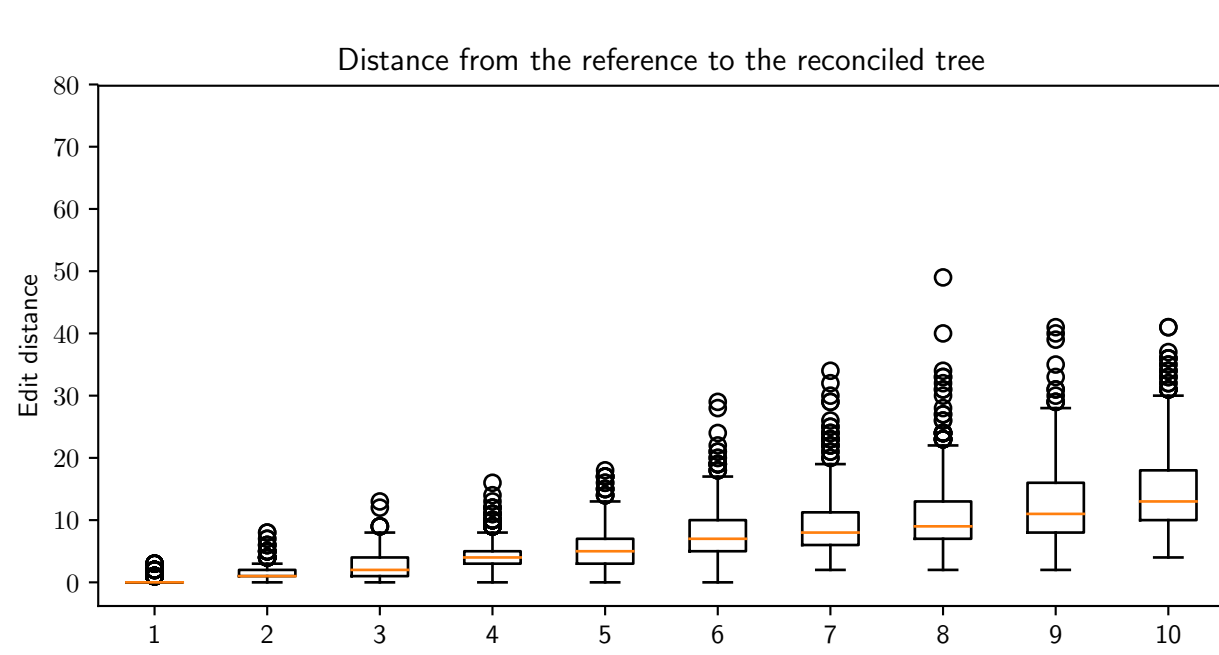
### Results for $p_{loss} = 0.7$



### Results for $p_{loss} = 0.8$



### Results for $p_{loss} = 0.9$

Results for  $p_{loss} = 1$ 