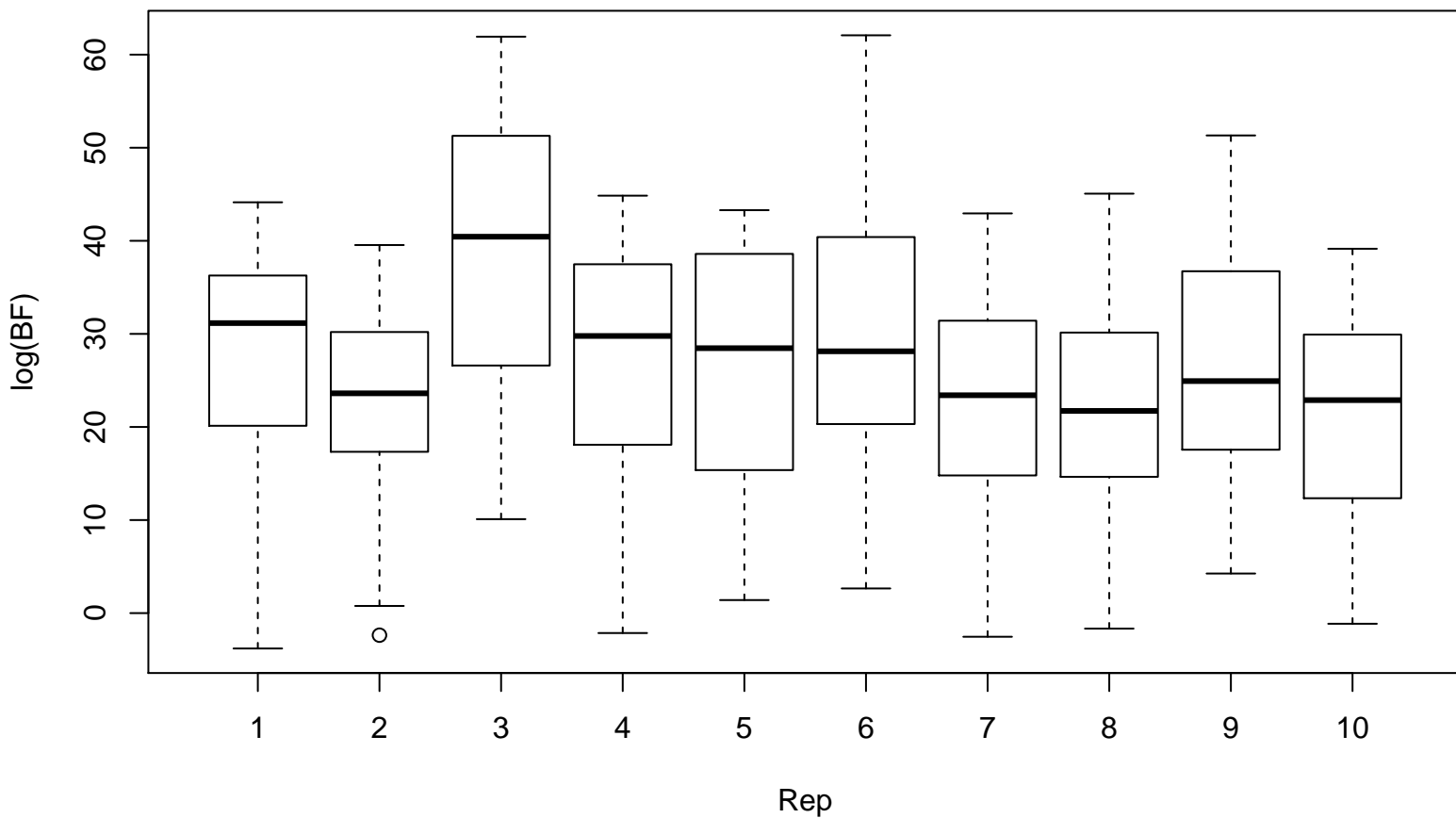
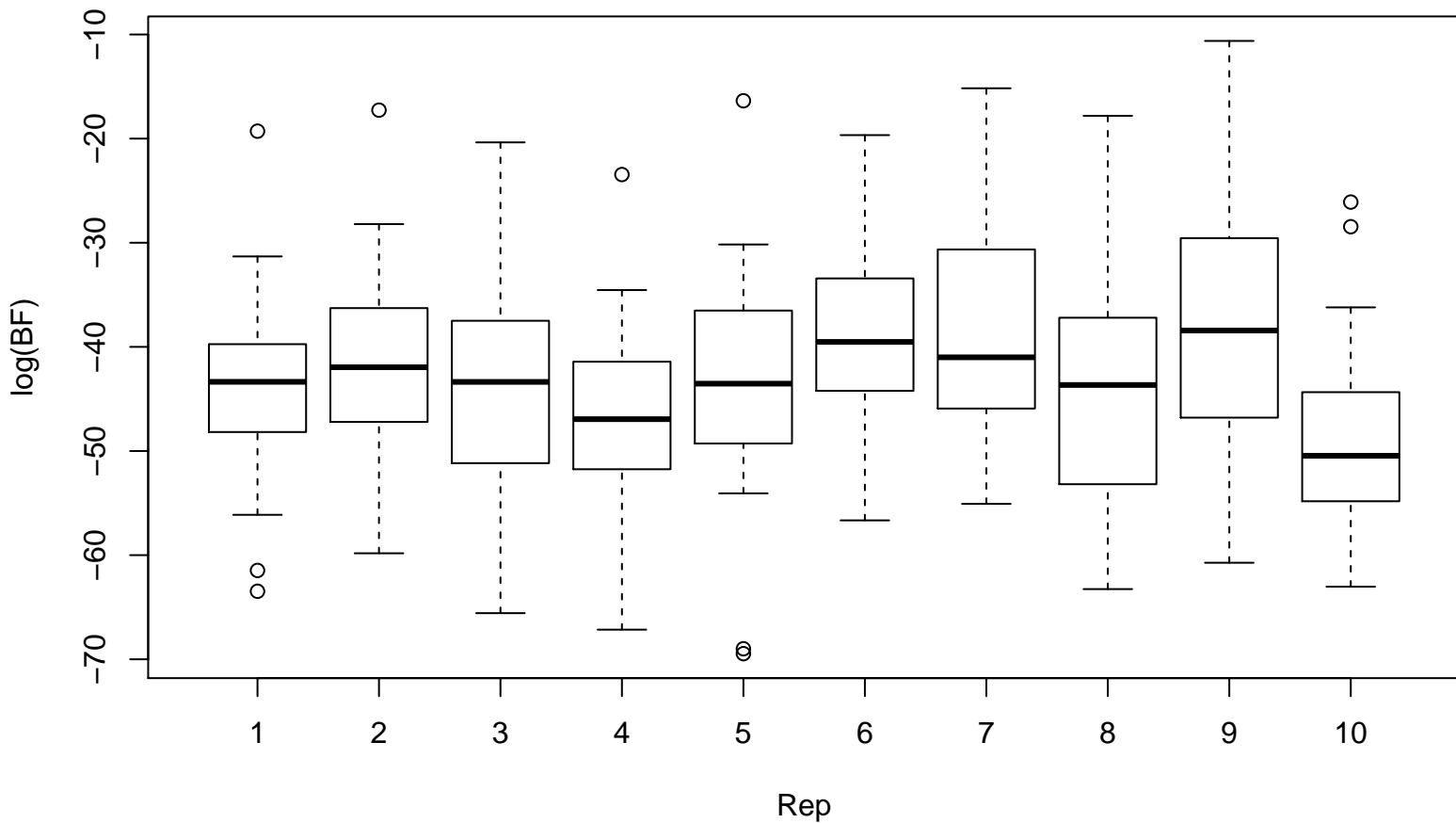


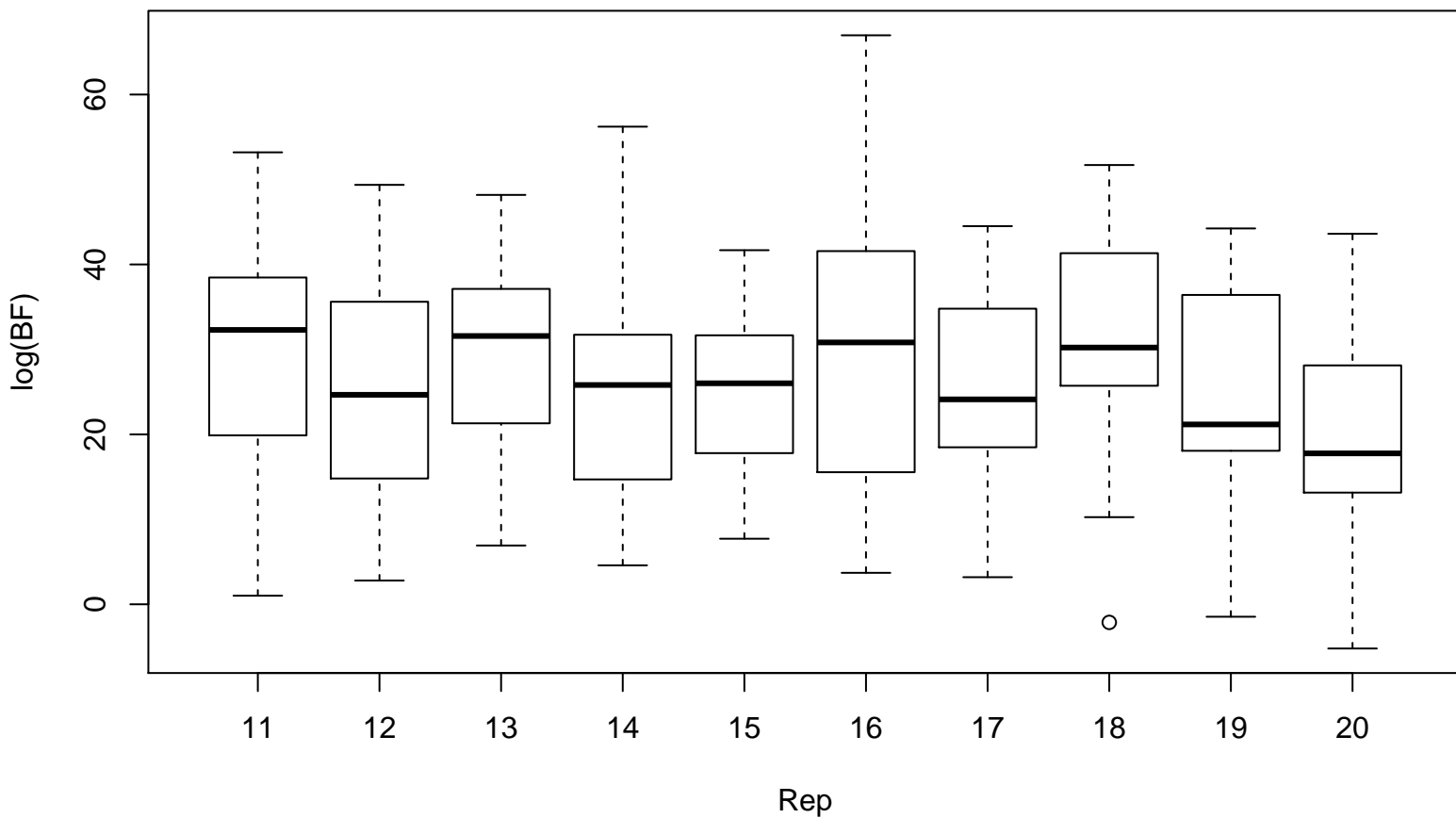
# Run 7 : Rvar



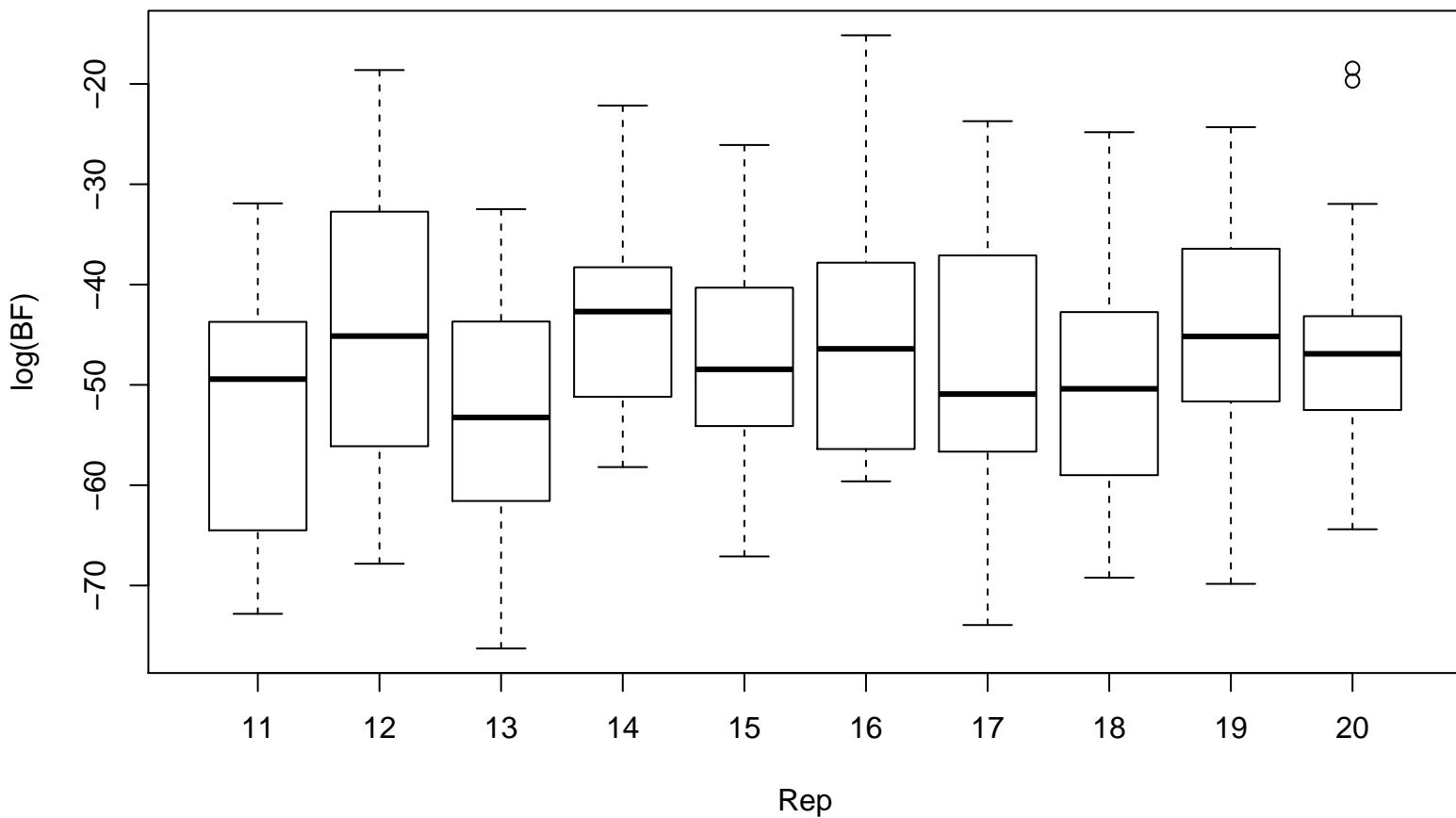
# Run 7 : No Rvar



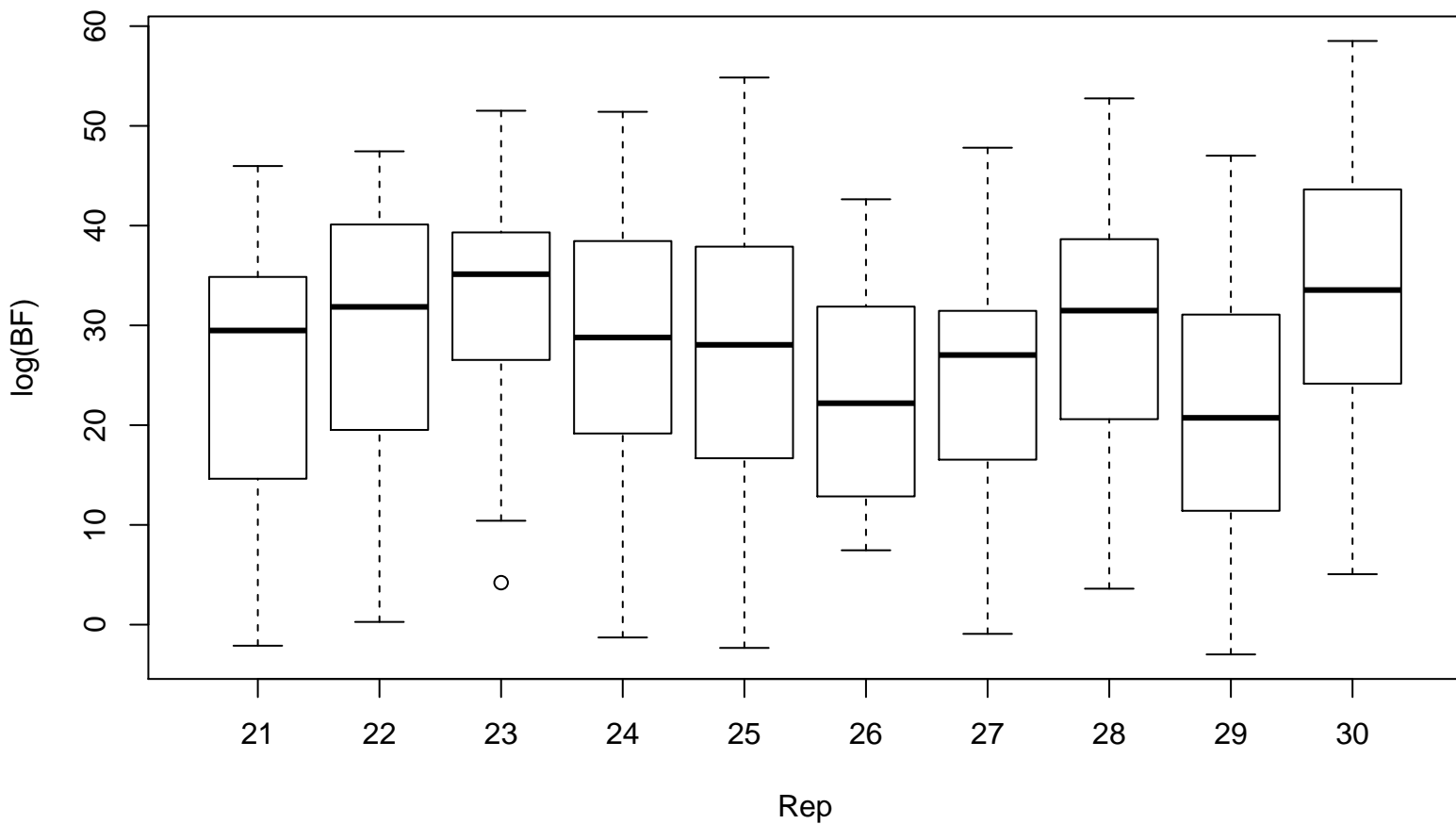
# Run 7 : Rvar



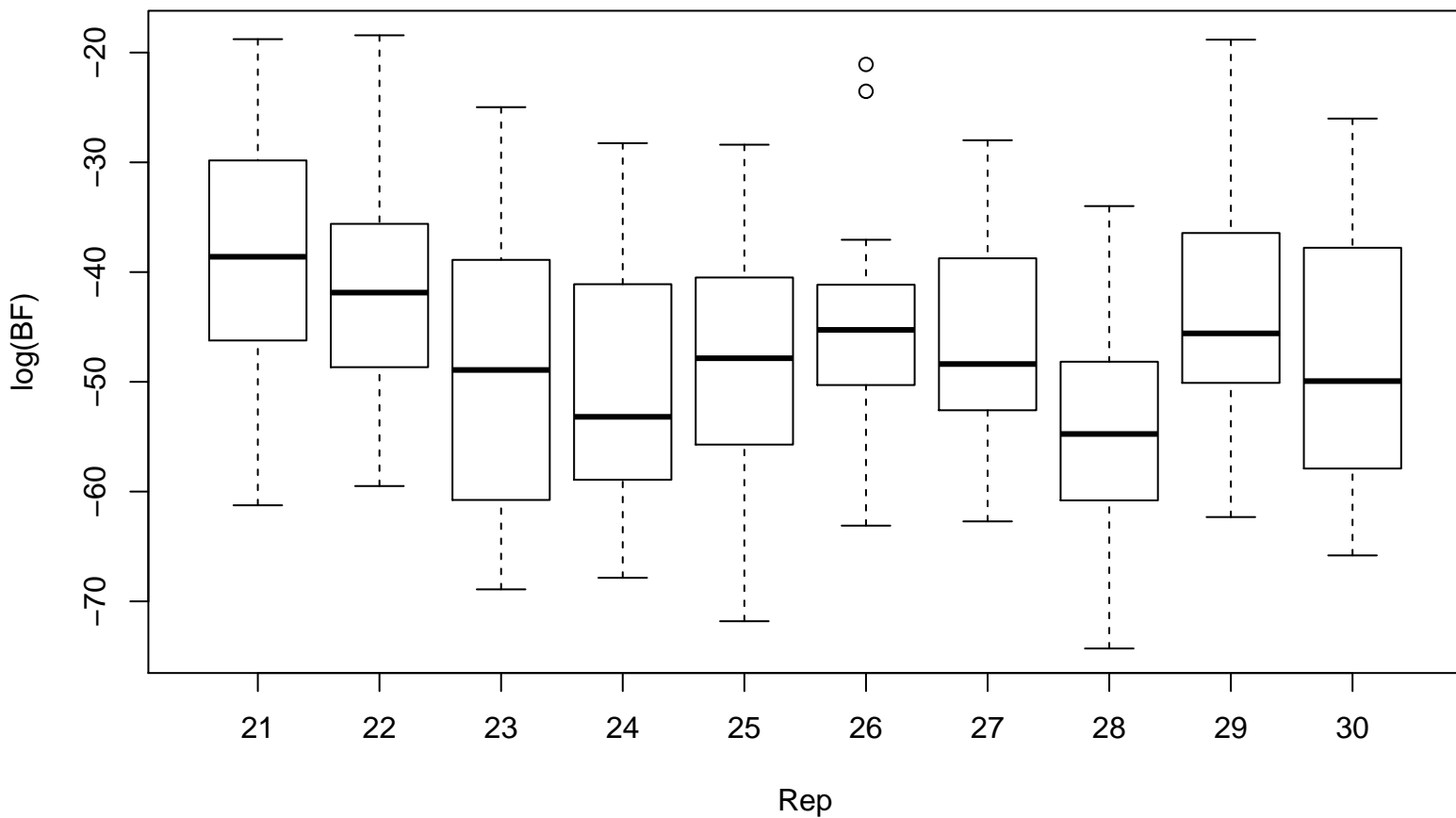
# Run 7 : No Rvar



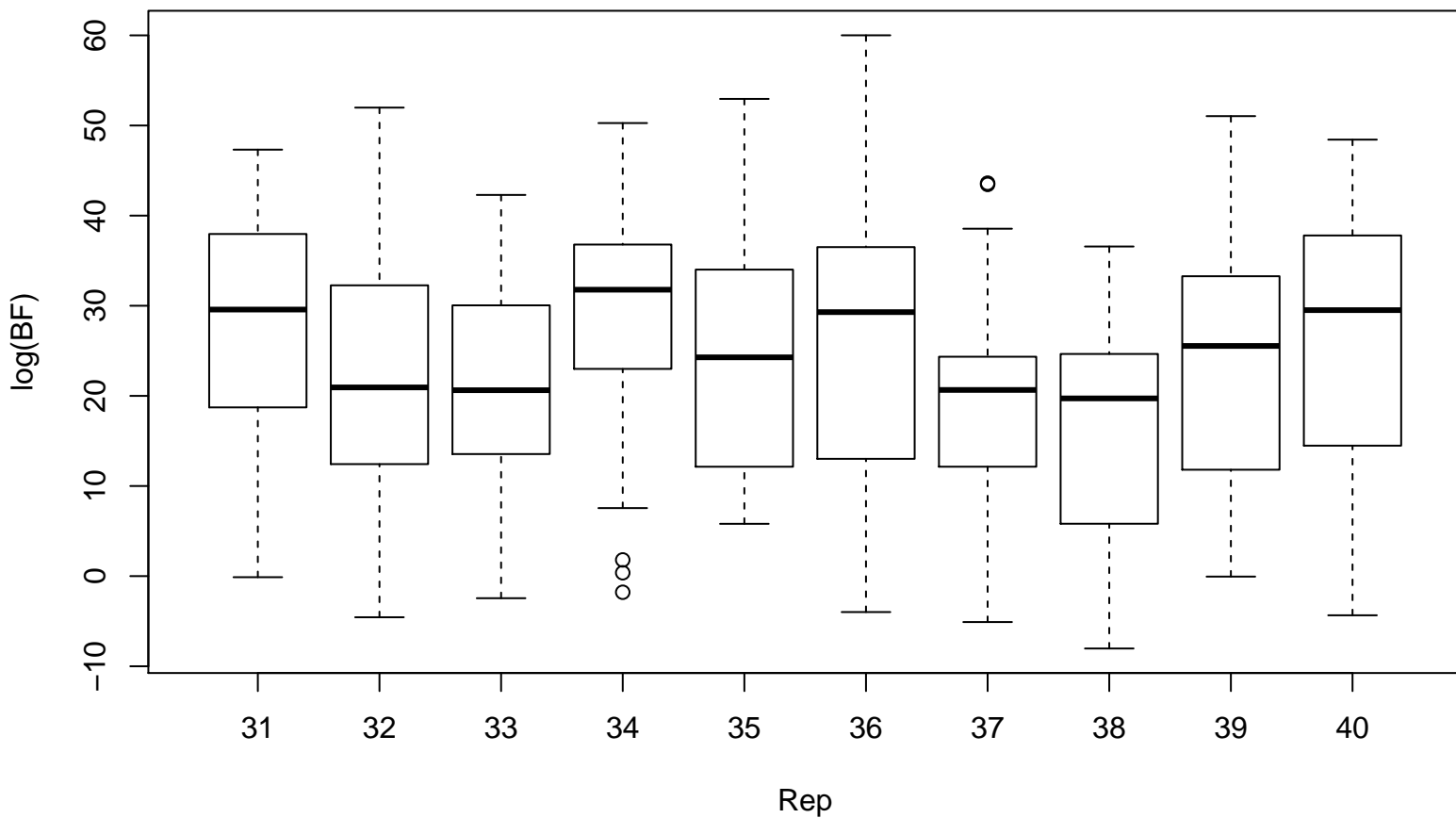
# Run 7 : Rvar



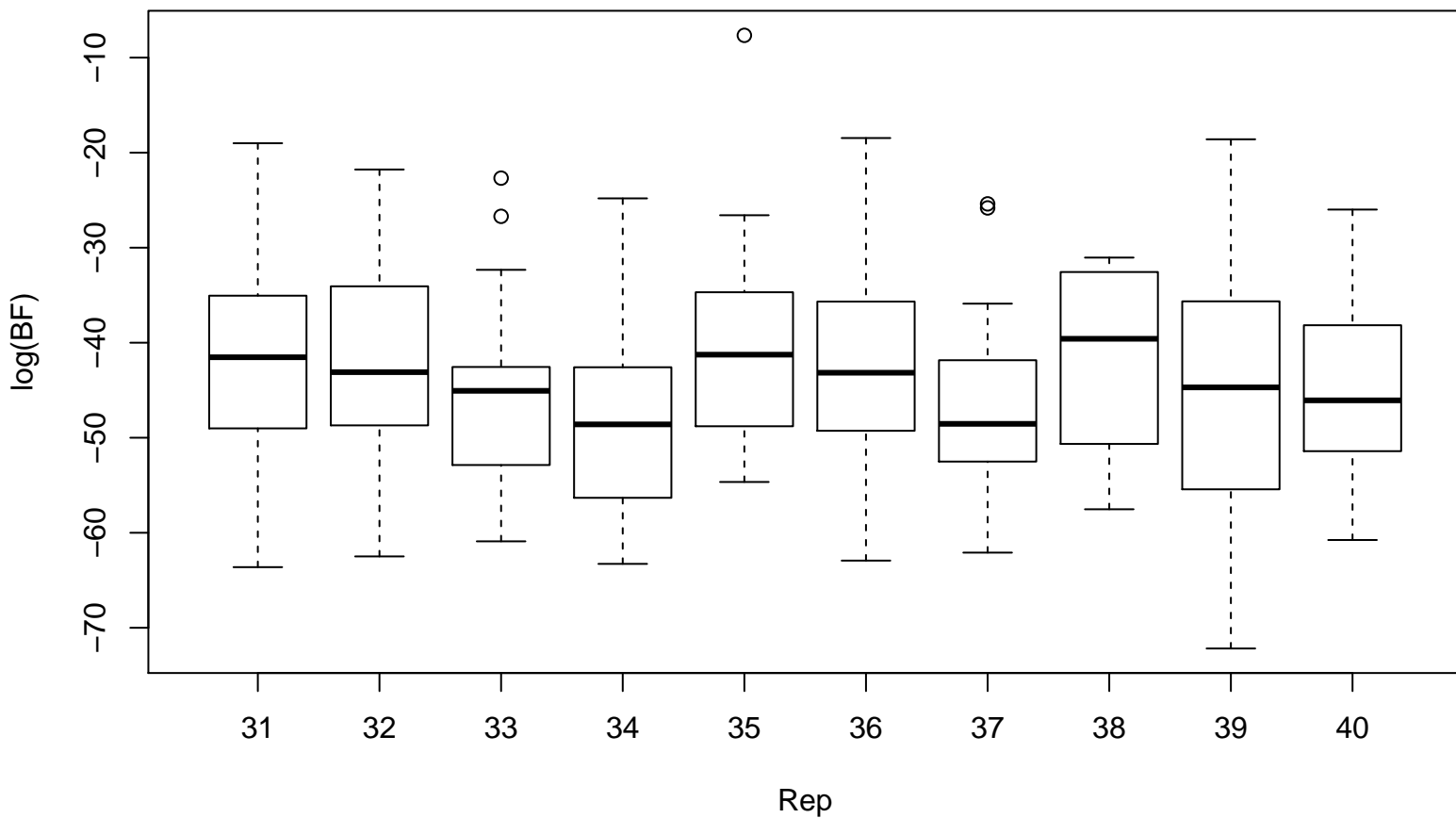
# Run 7 : No Rvar



# Run 7 : Rvar

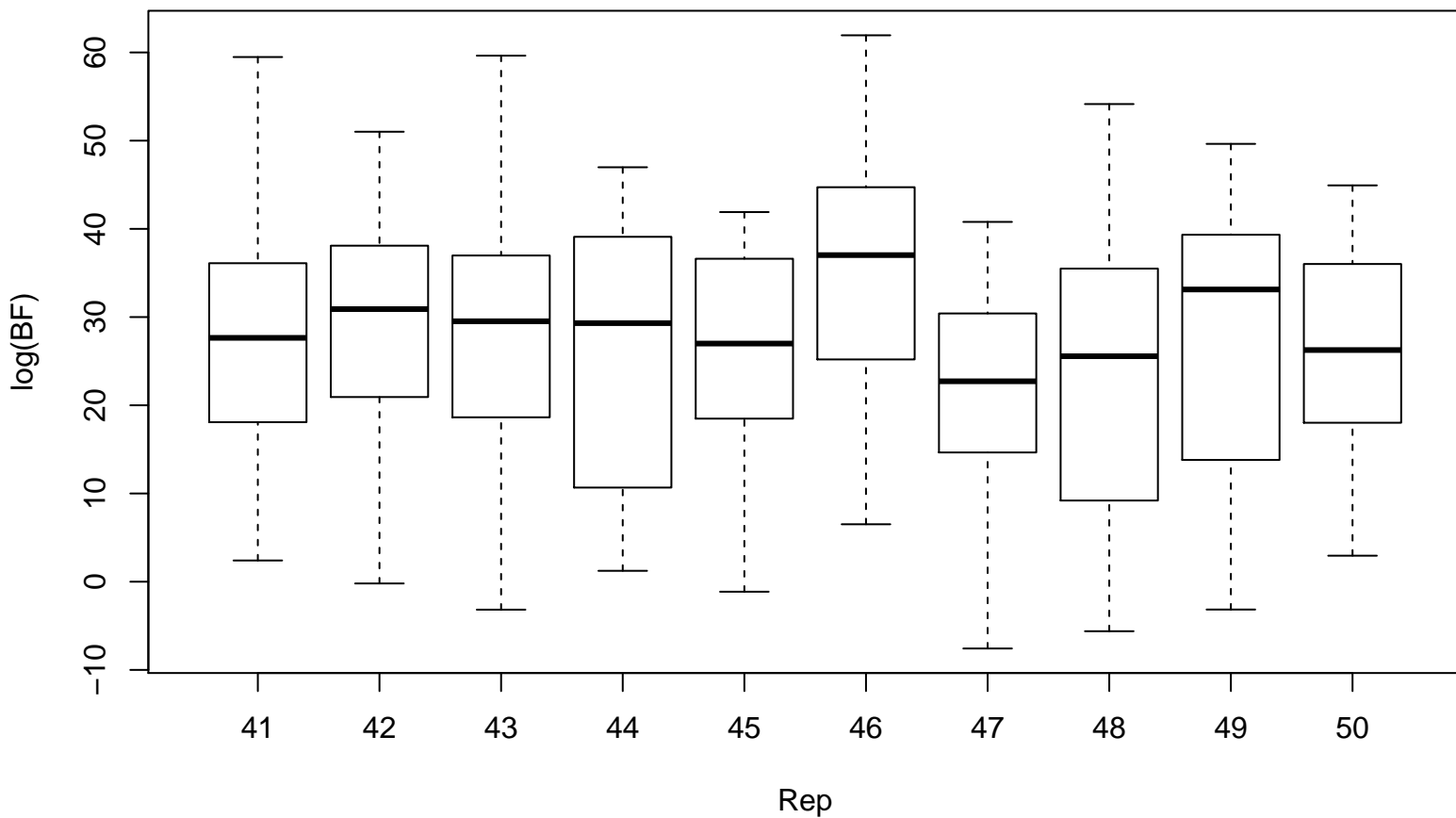


# Run 7 : No Rvar

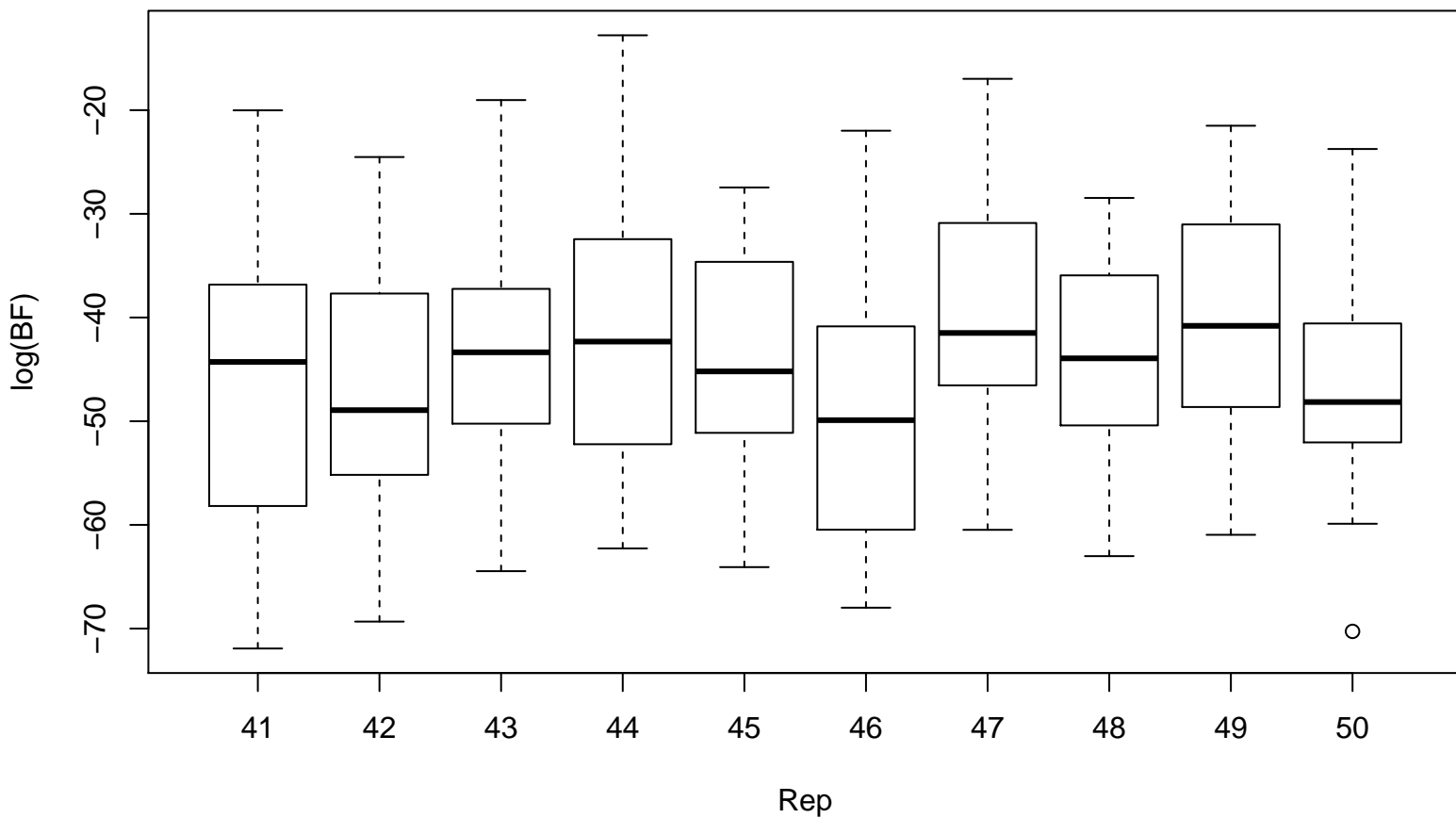




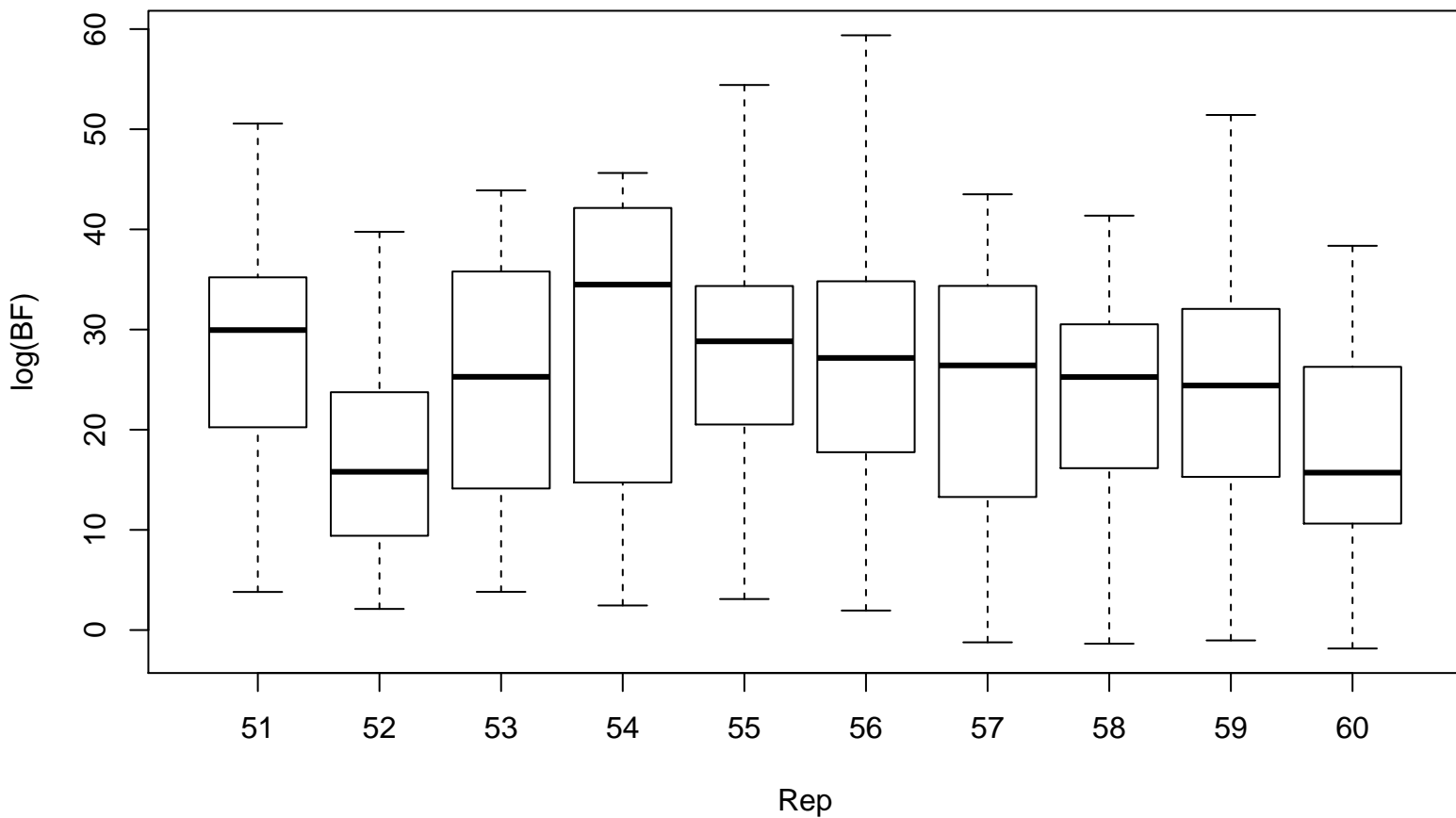
# Run 7 : Rvar



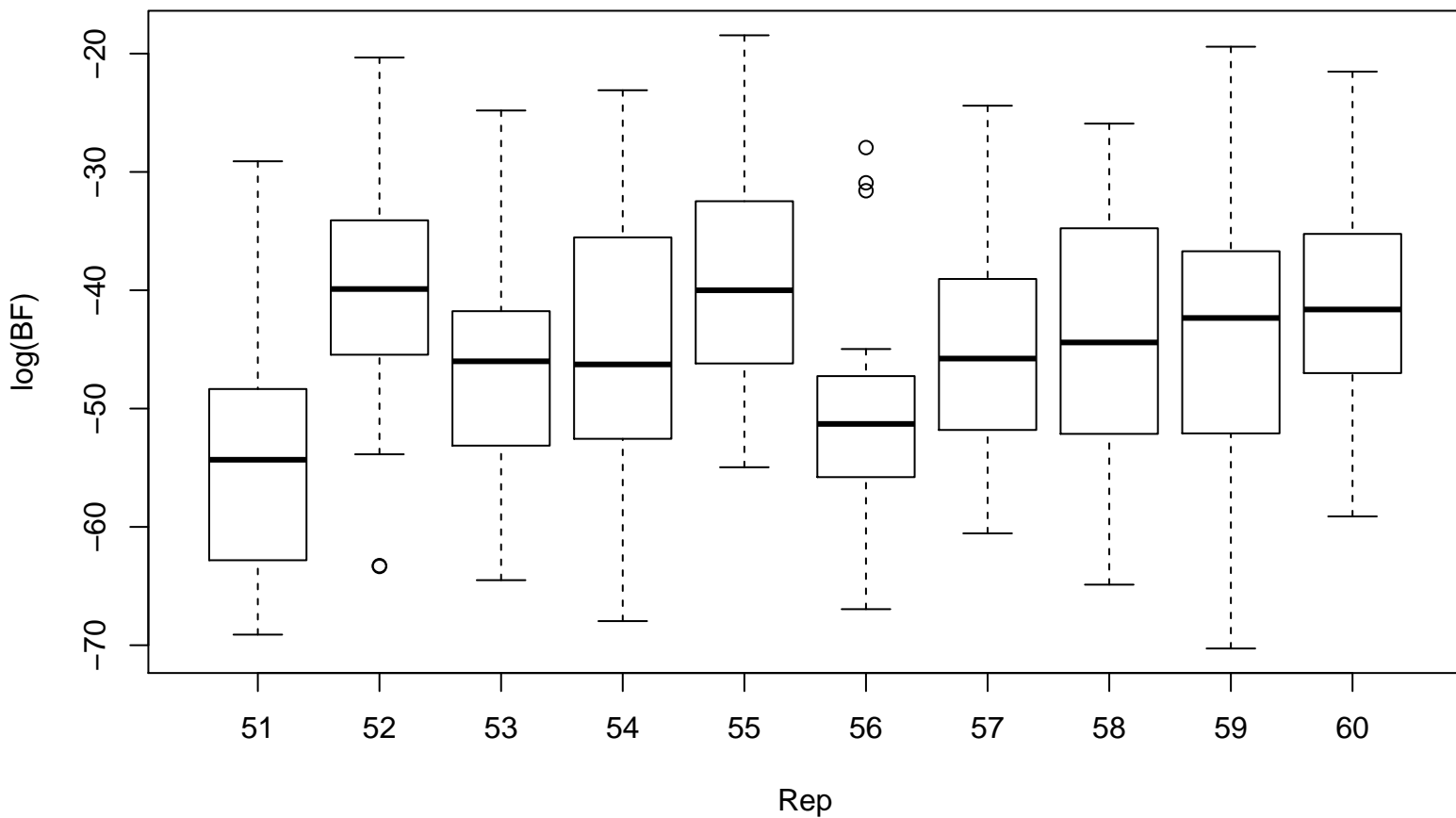
# Run 7 : No Rvar



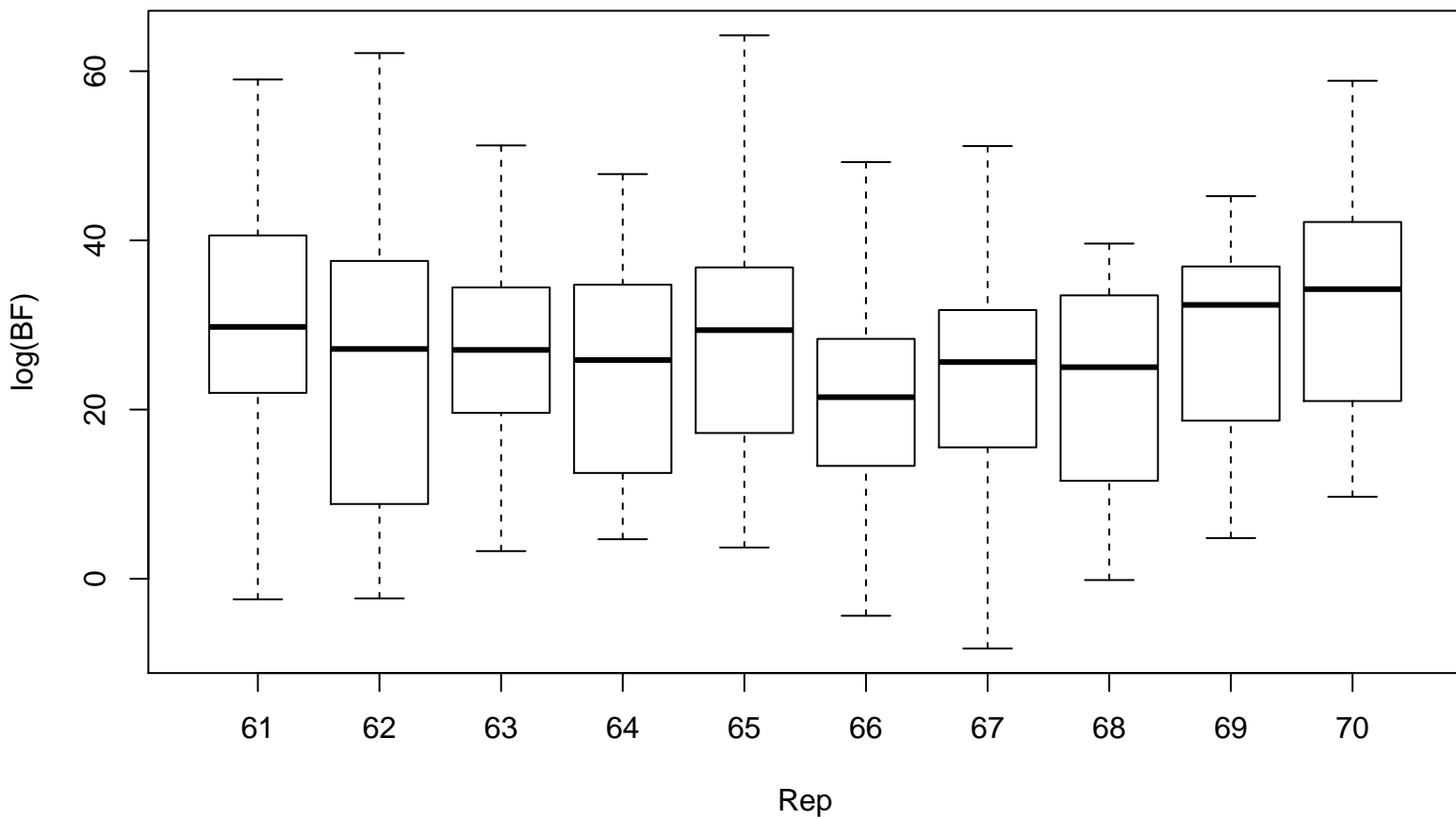
# Run 7 : Rvar



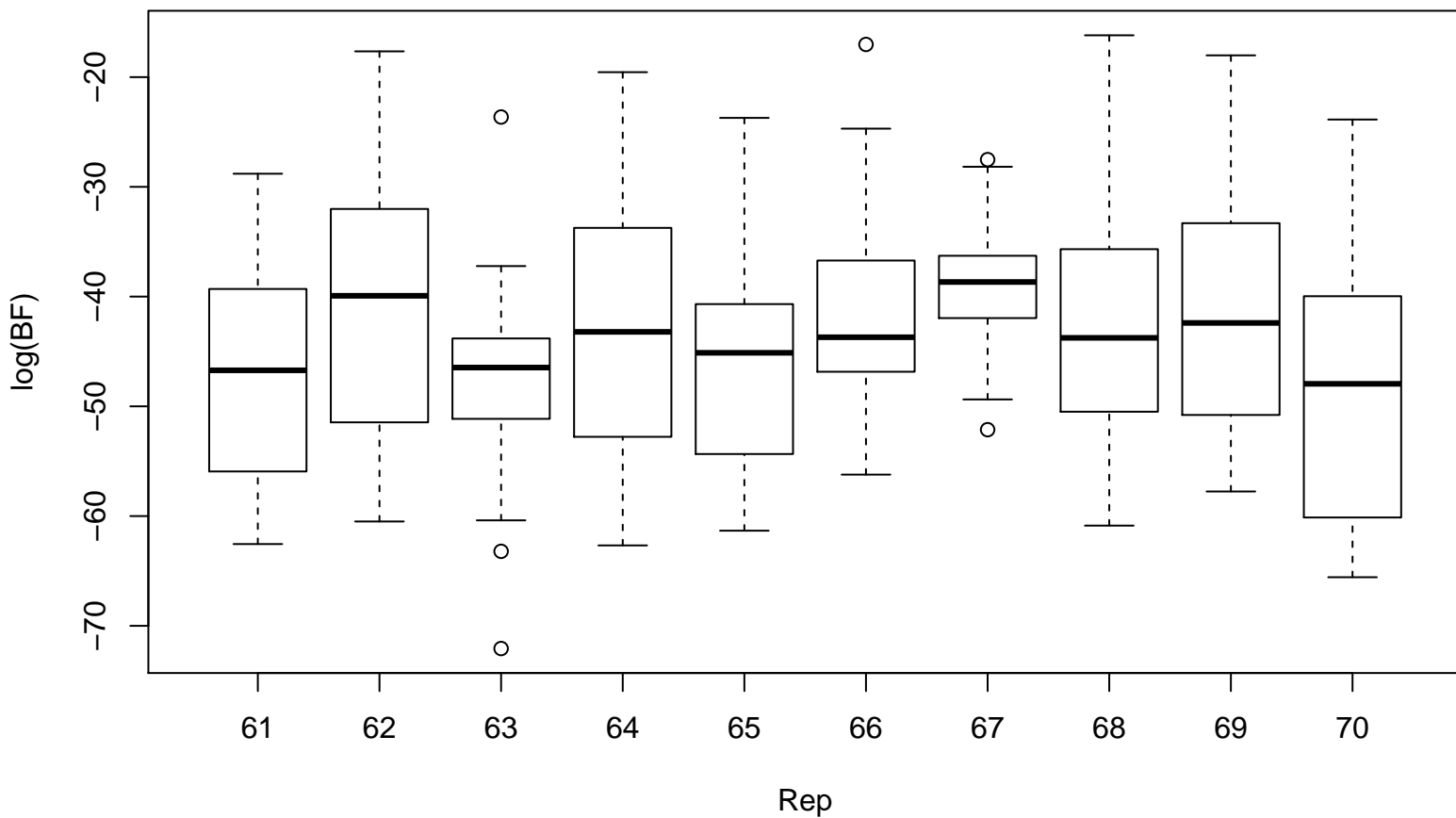
# Run 7 : No Rvar



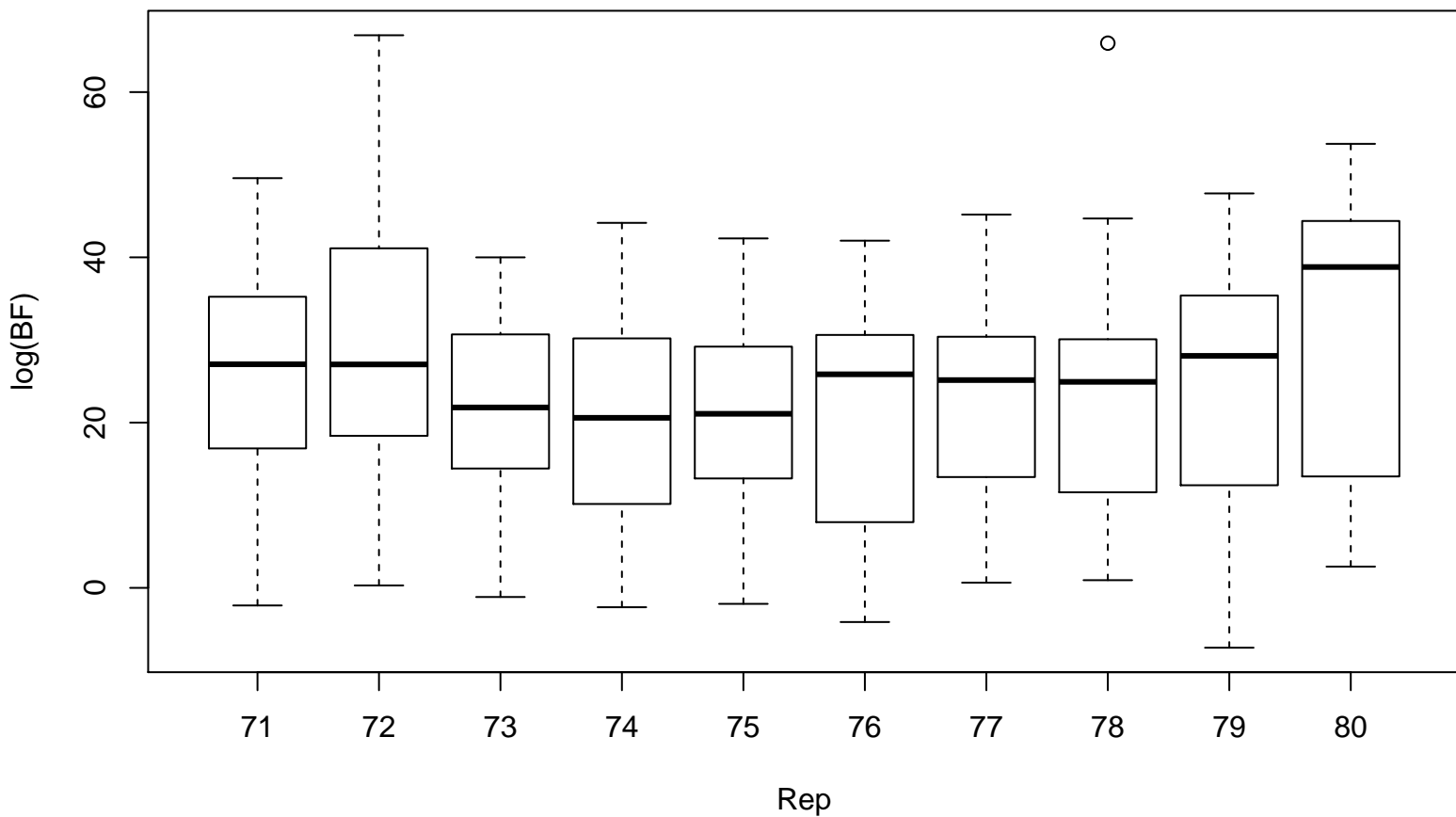
# Run 7 : Rvar



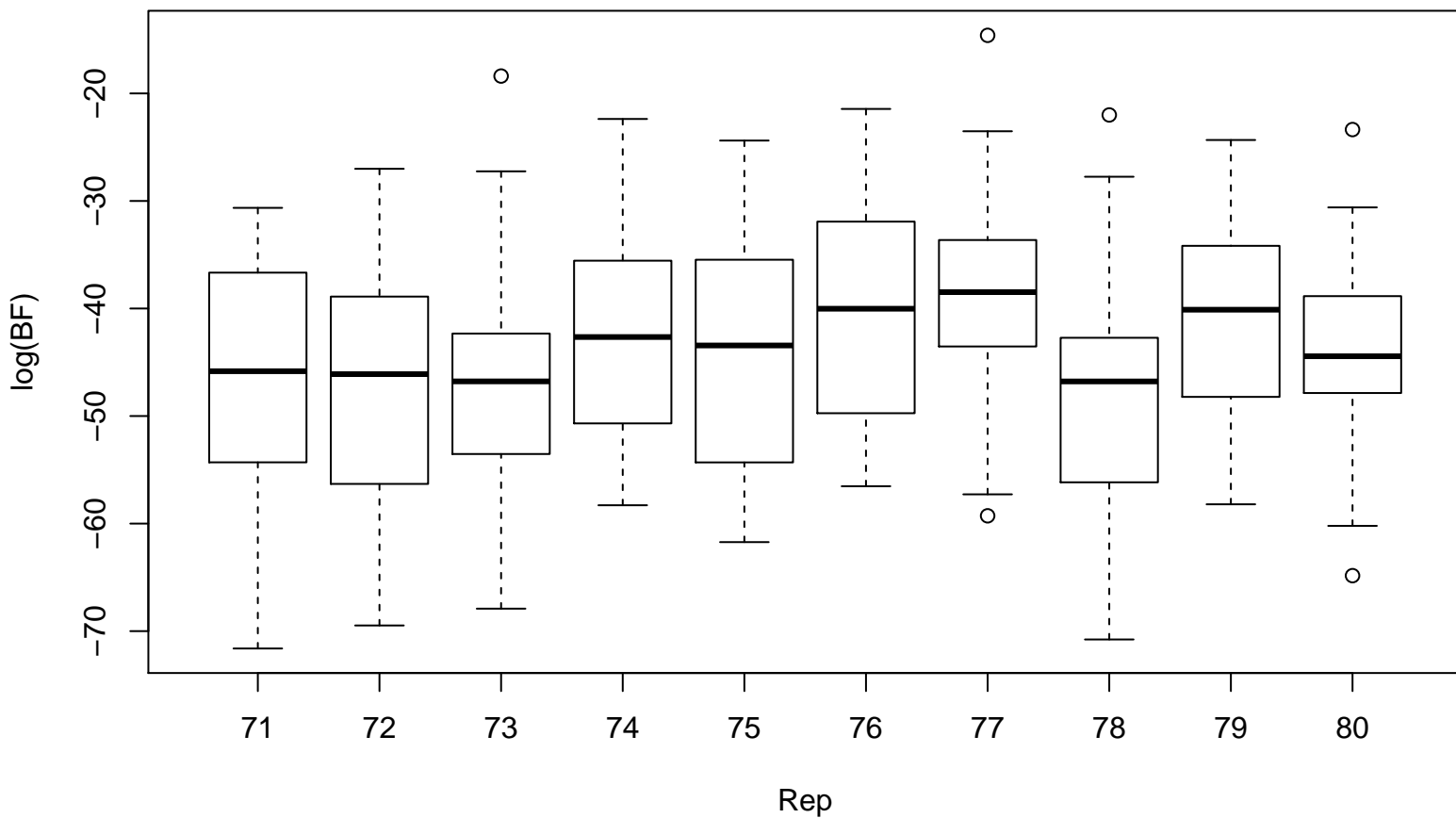
# Run 7 : No Rvar



# Run 7 : Rvar

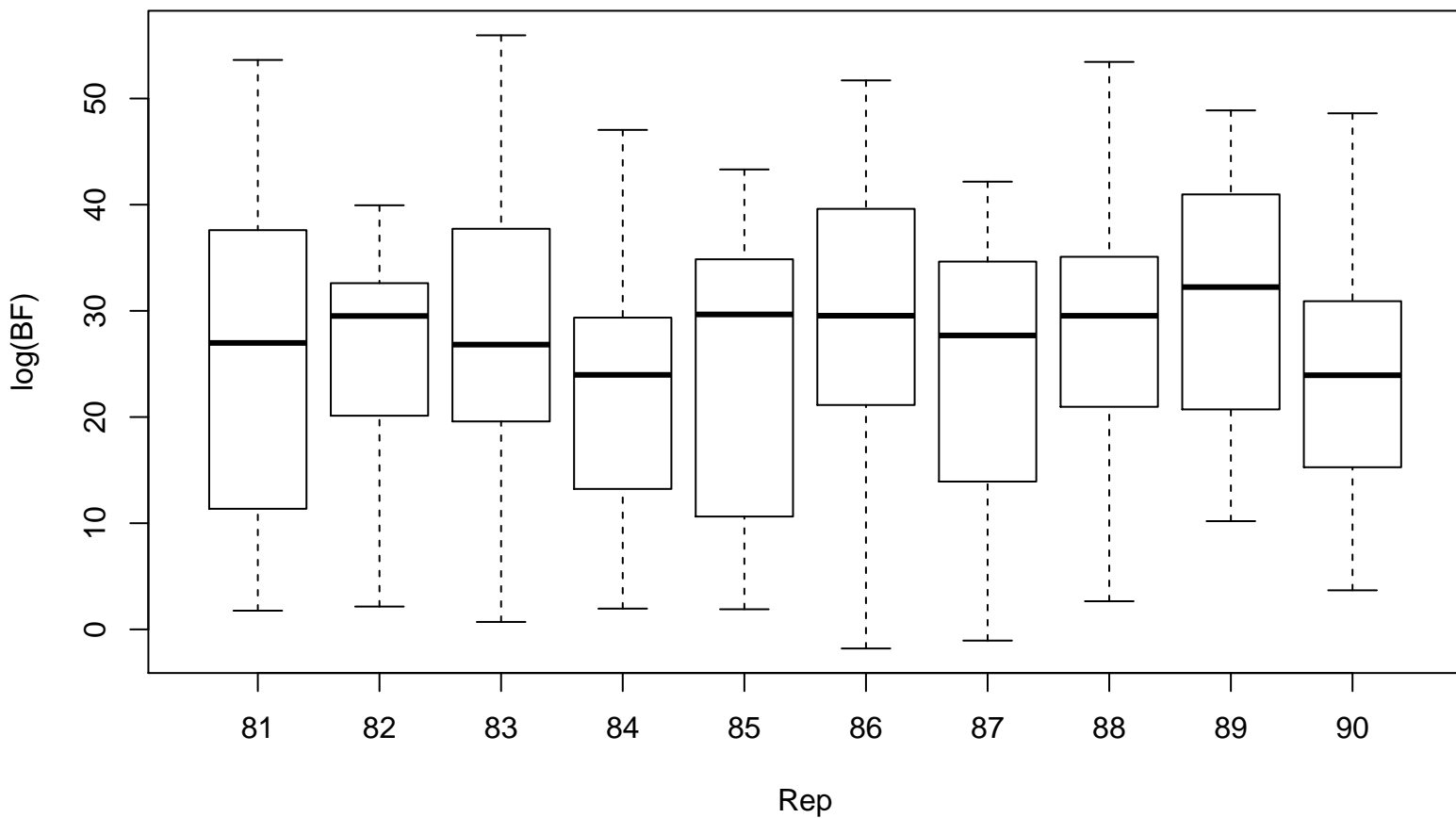


# Run 7 : No Rvar

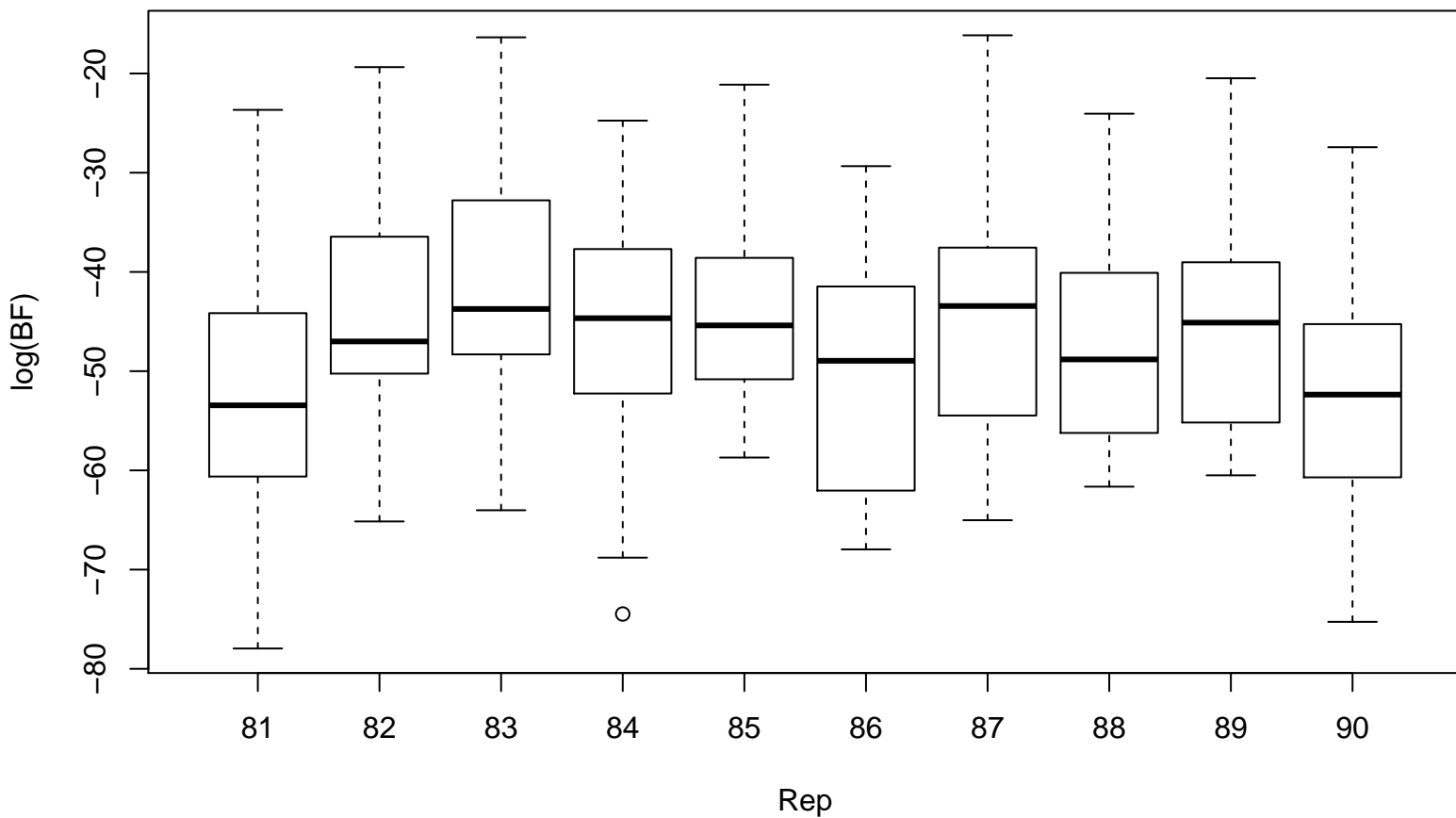




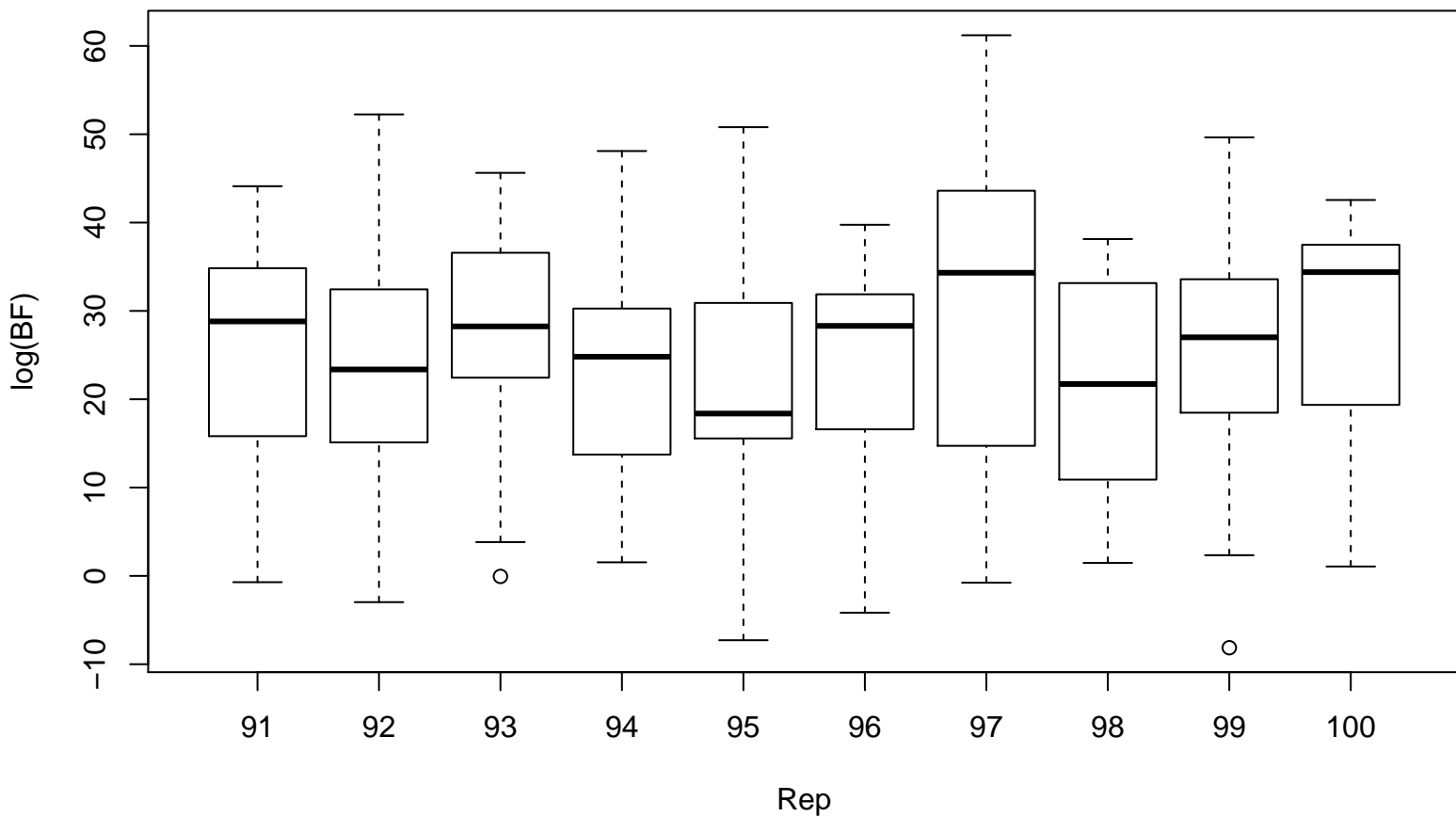
# Run 7 : Rvar



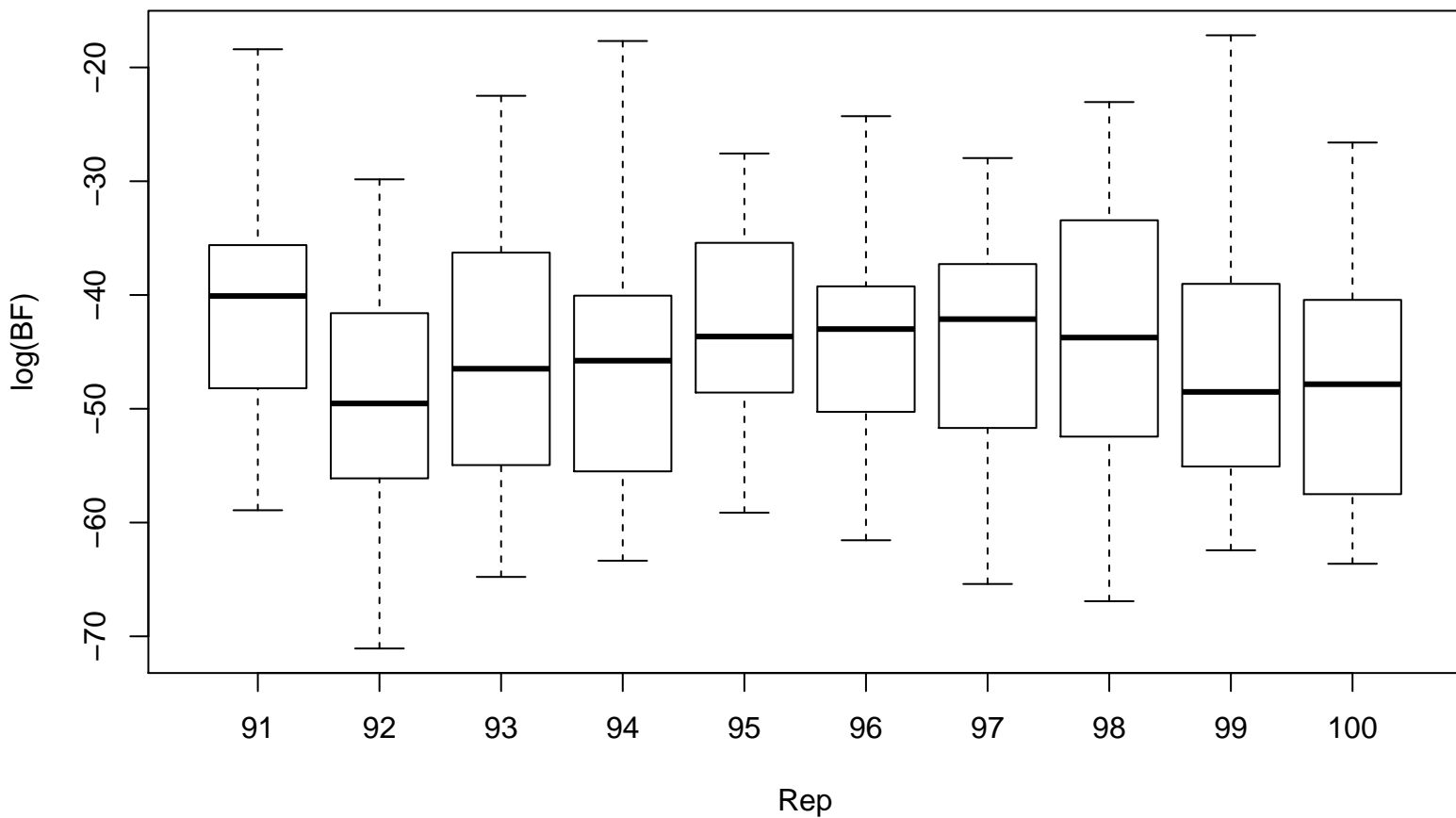
# Run 7 : No Rvar



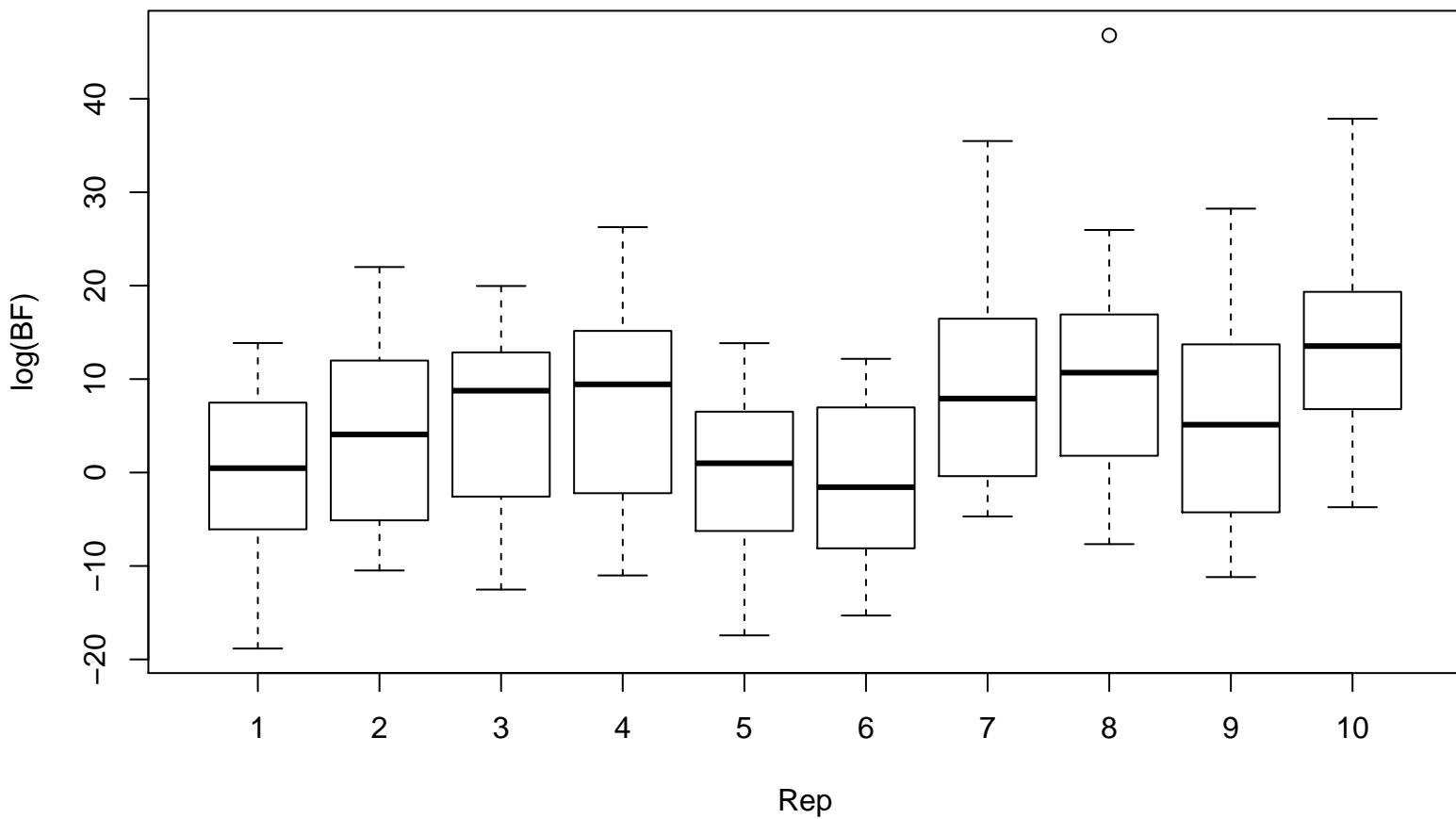
# Run 7 : Rvar



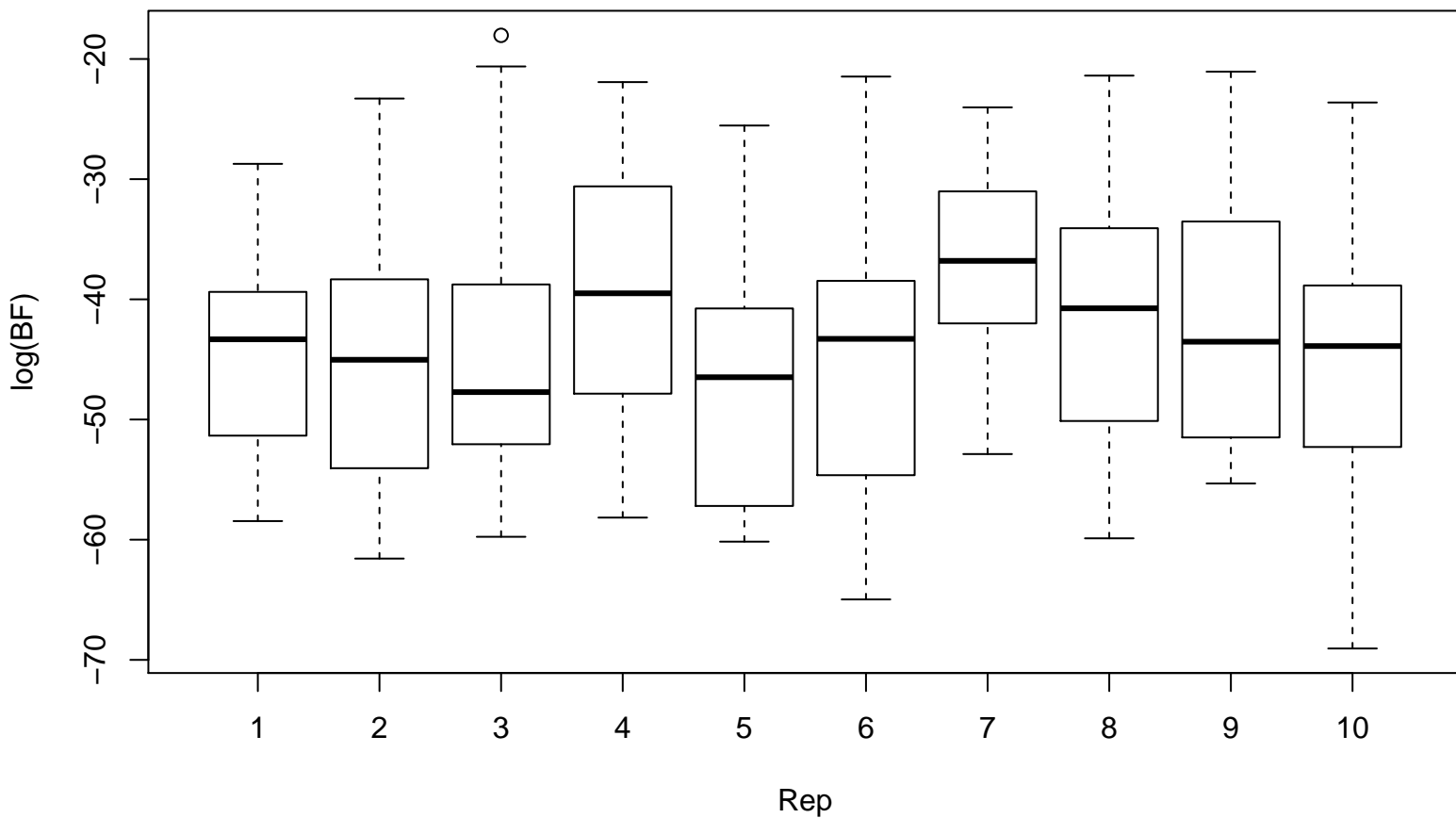
# Run 7 : No Rvar



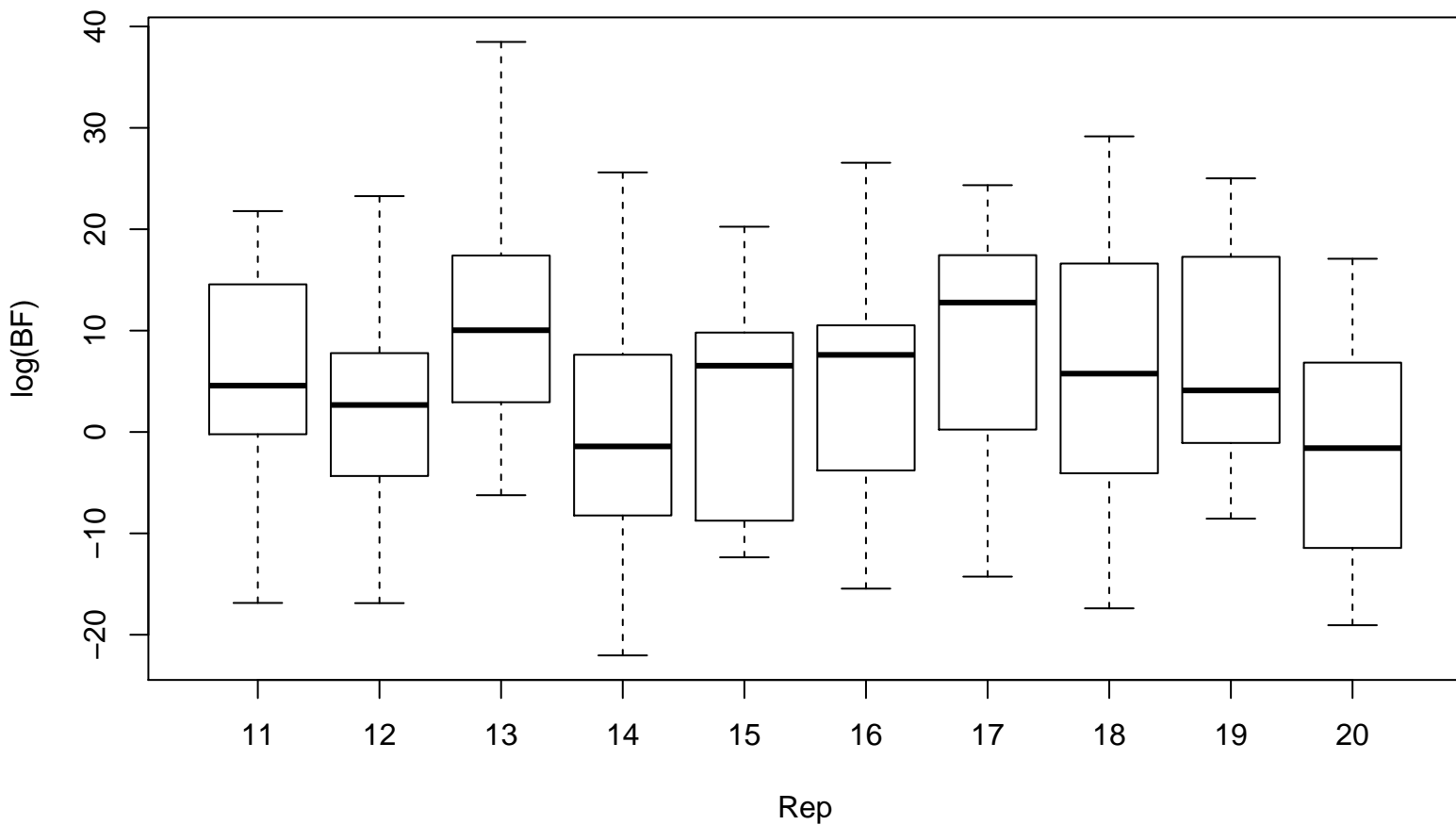
## Run 10 : Rvar



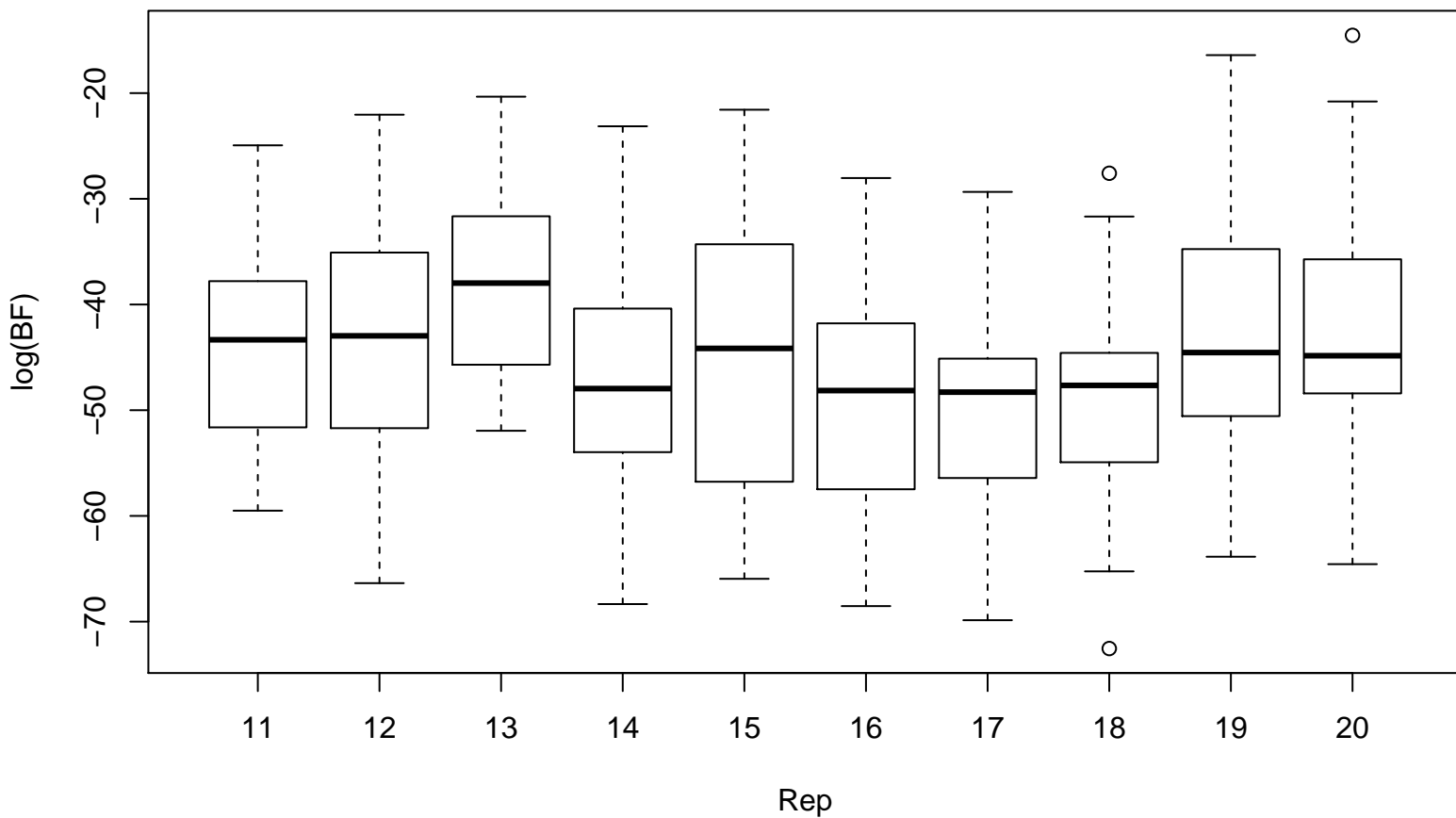
## Run 10 : No Rvar



## Run 10 : Rvar

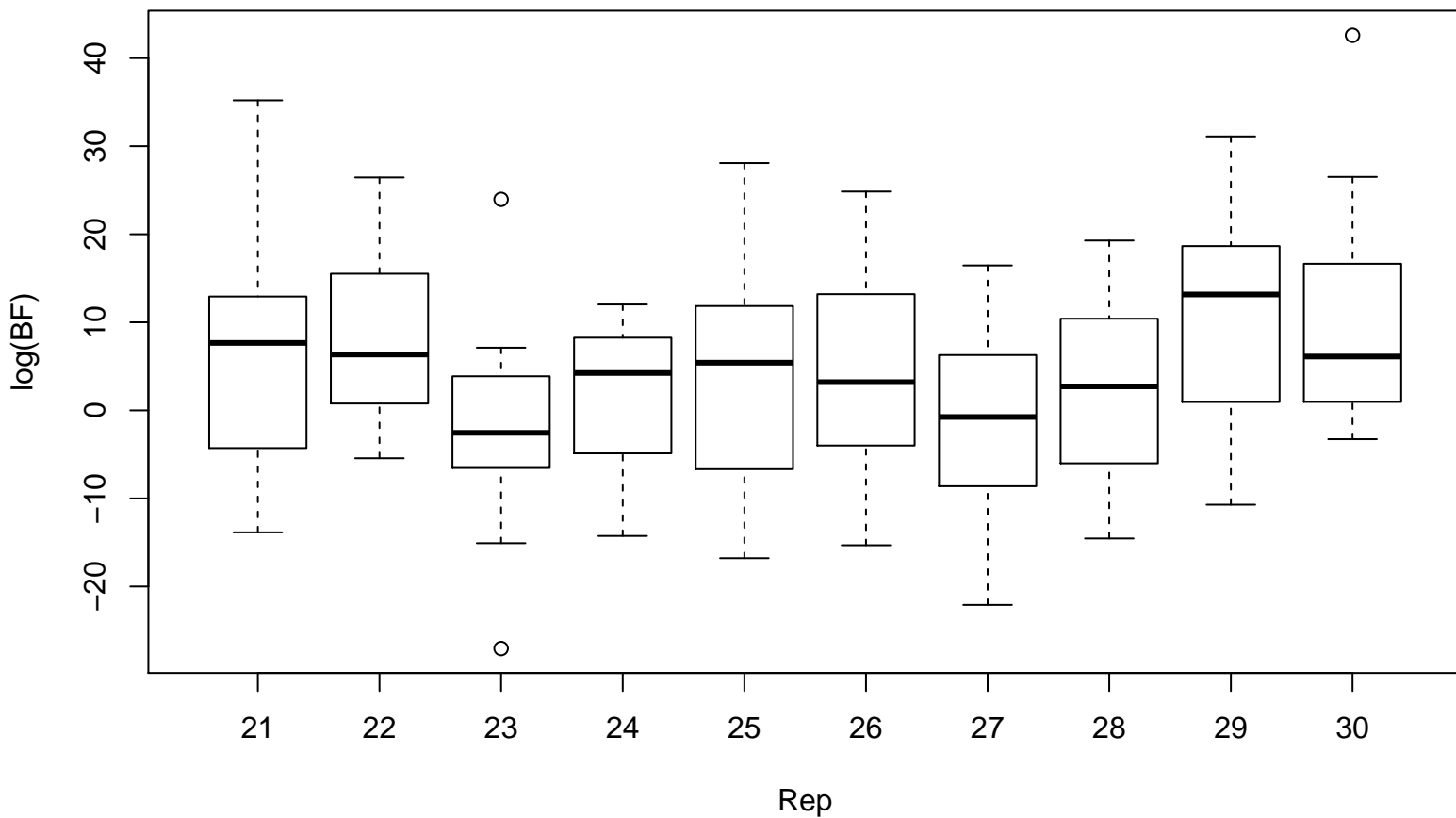


## Run 10 : No Rvar

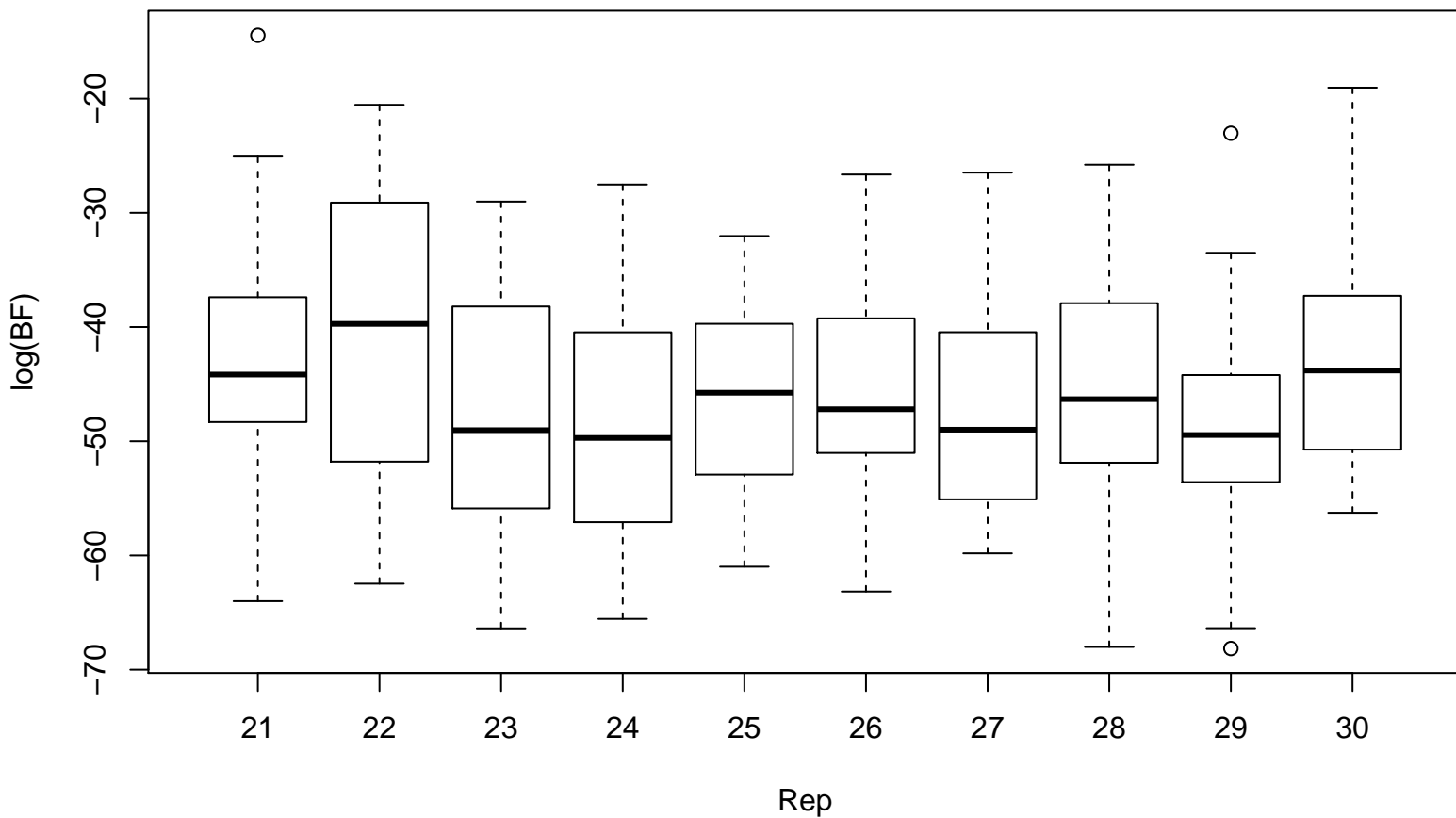




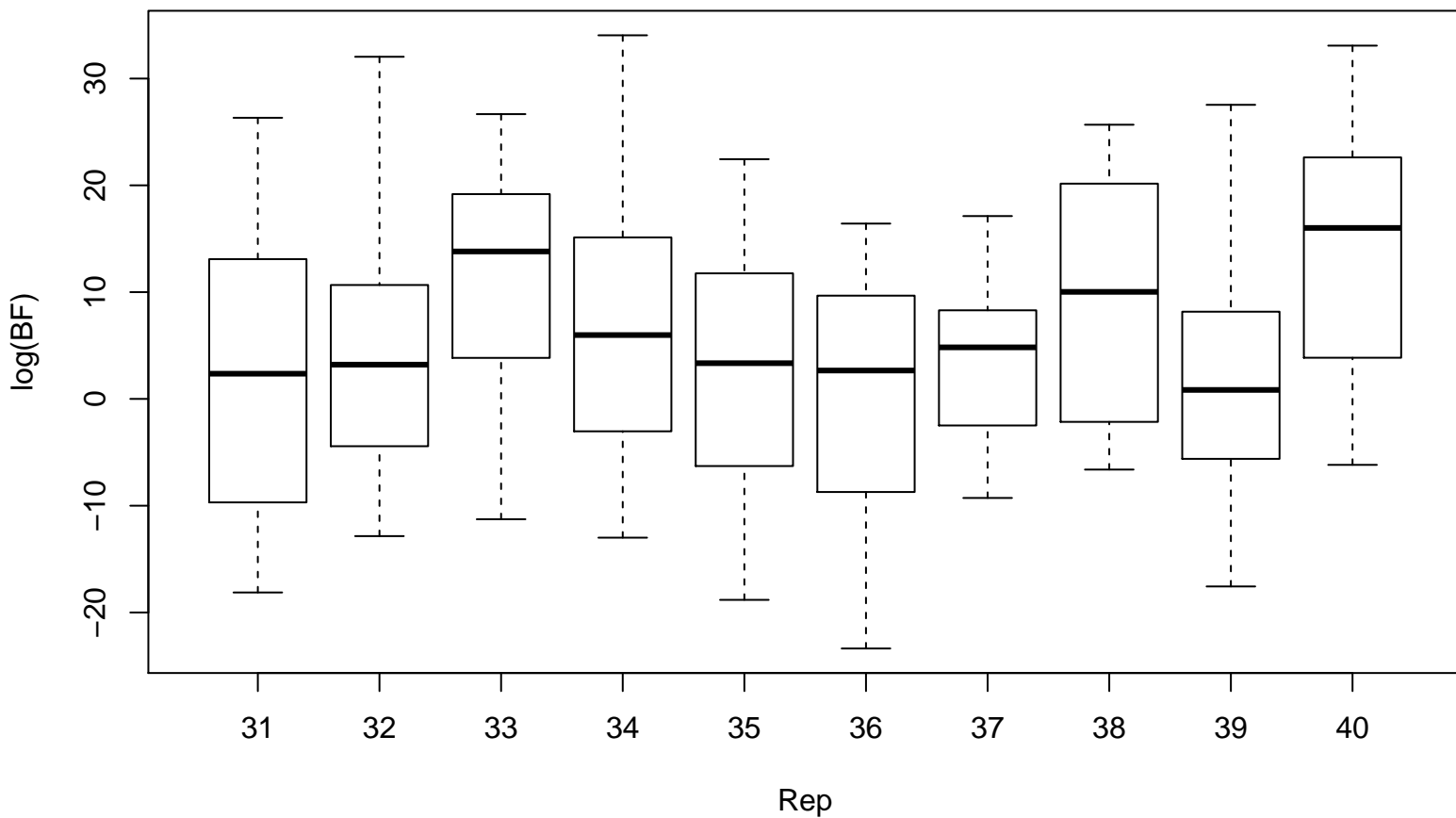
# Run 10 : Rvar



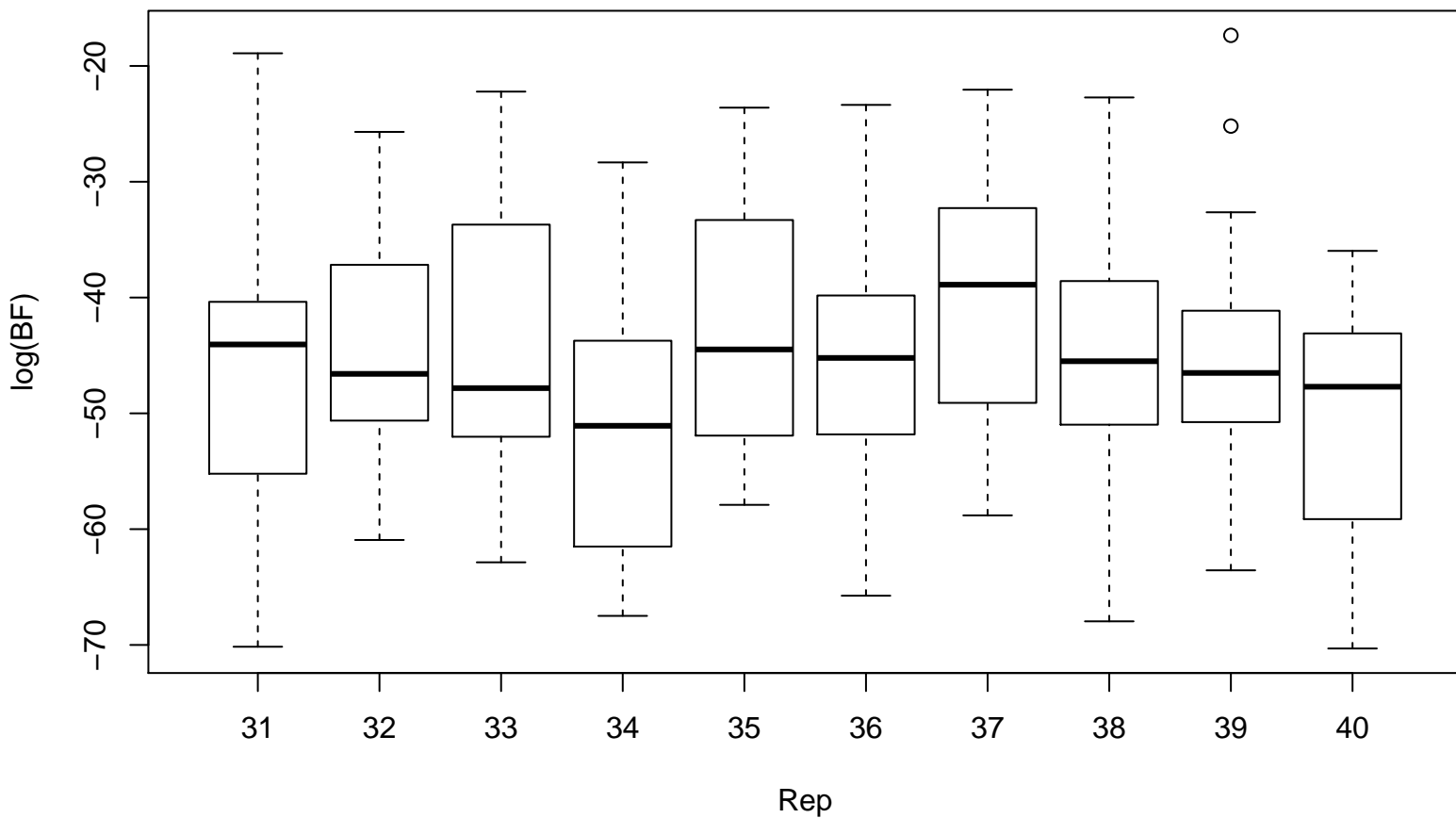
## Run 10 : No Rvar



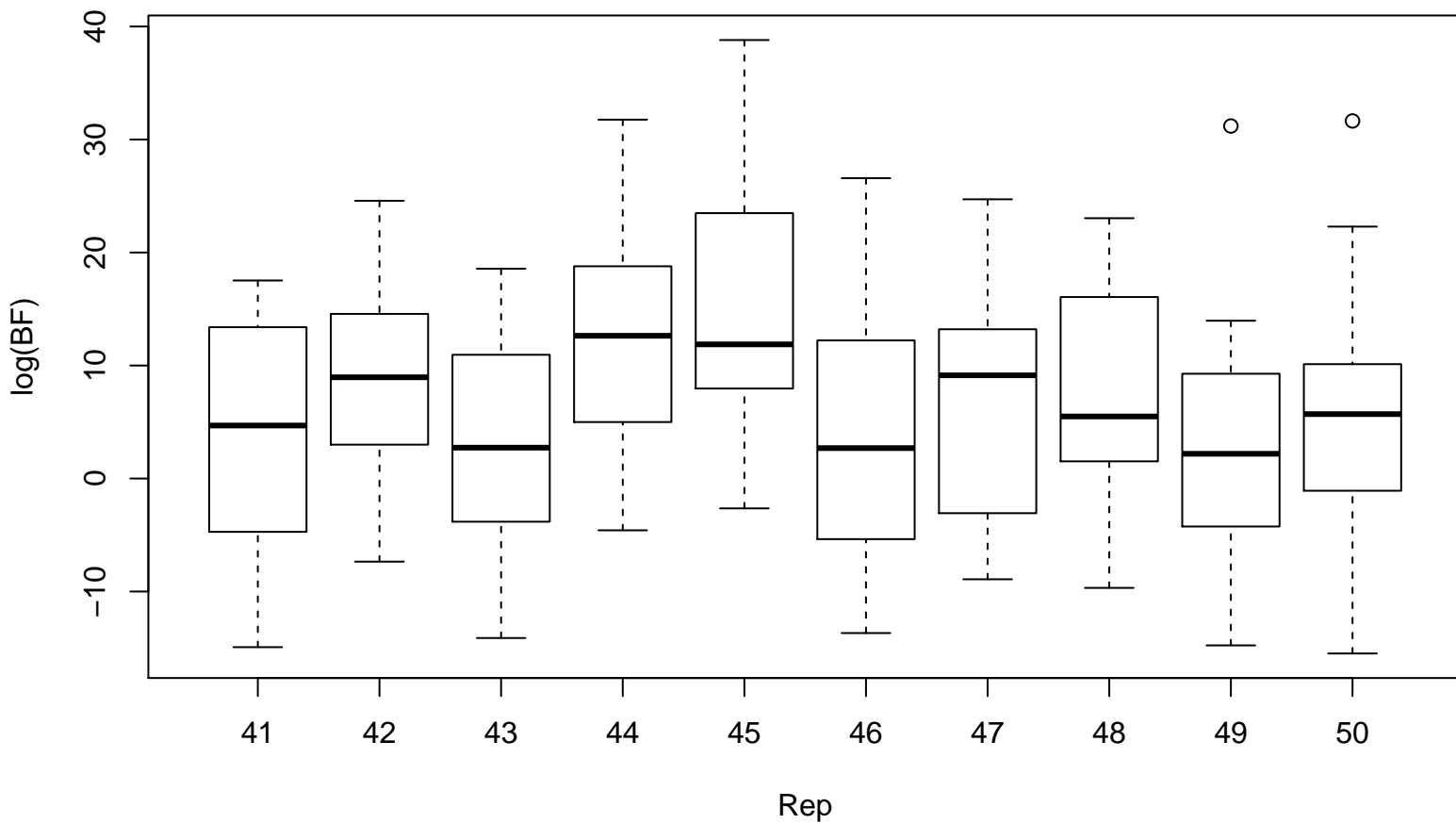
## Run 10 : Rvar



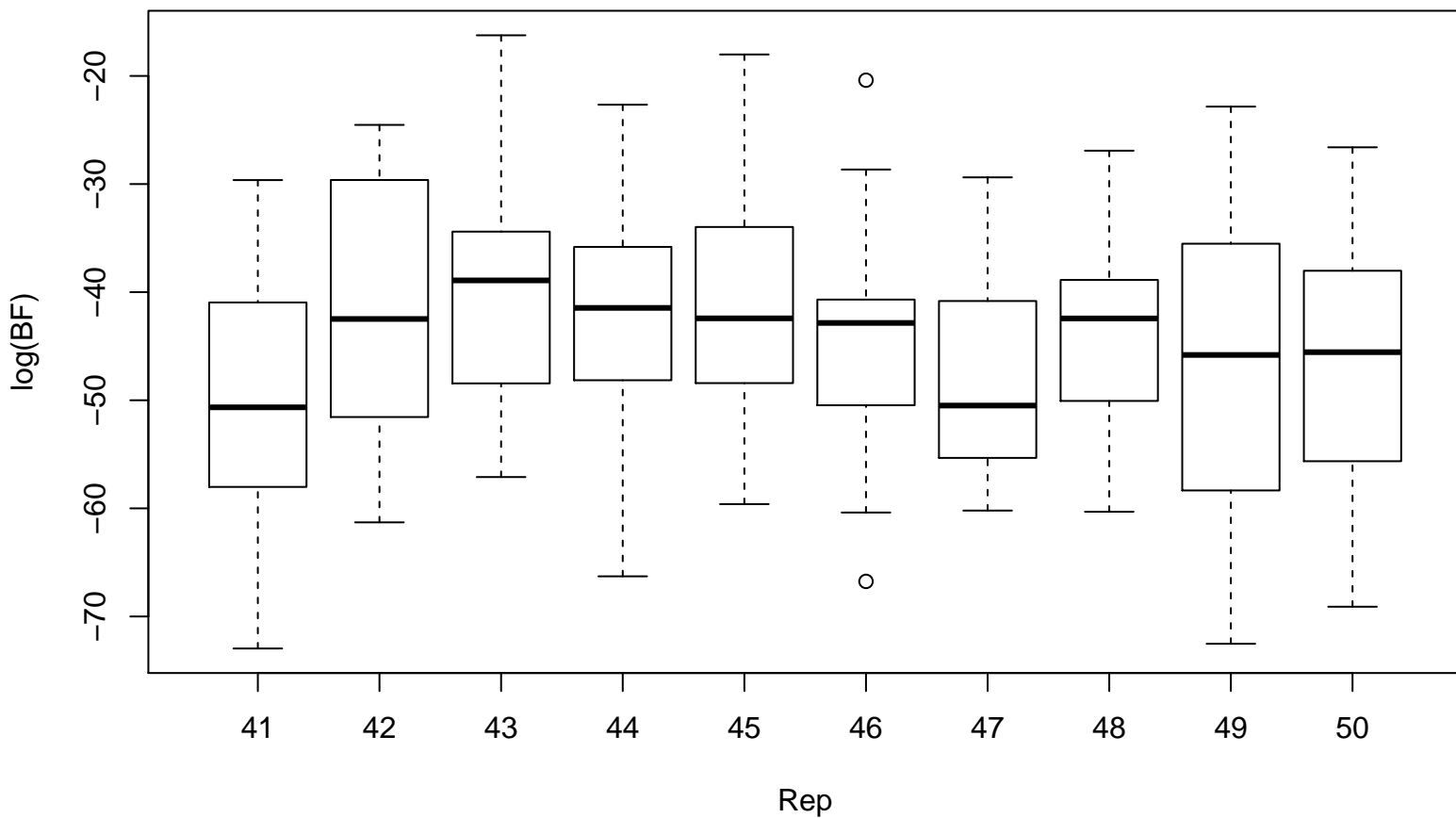
# Run 10 : No Rvar



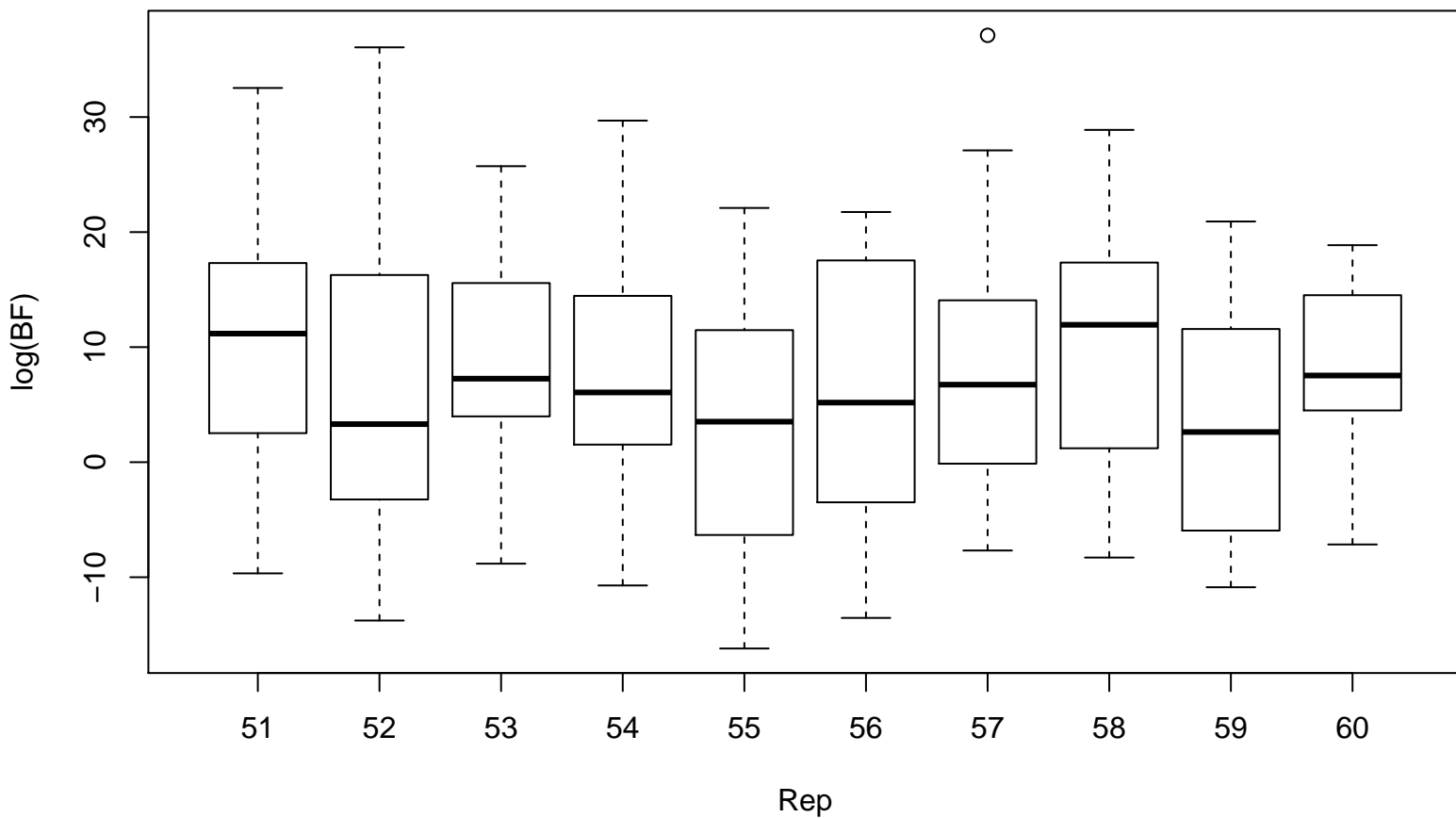
# Run 10 : Rvar



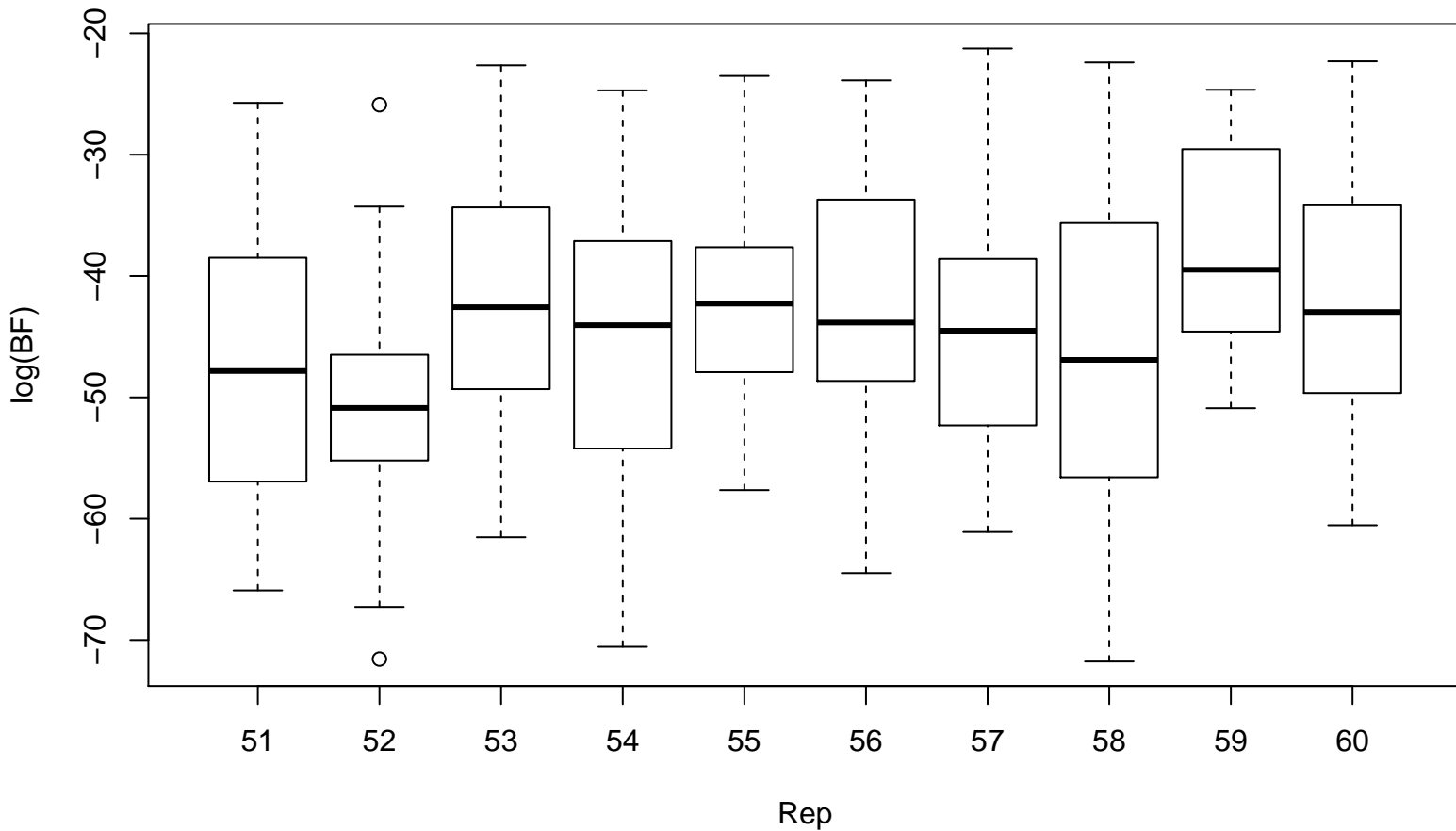
## Run 10 : No Rvar



## Run 10 : Rvar

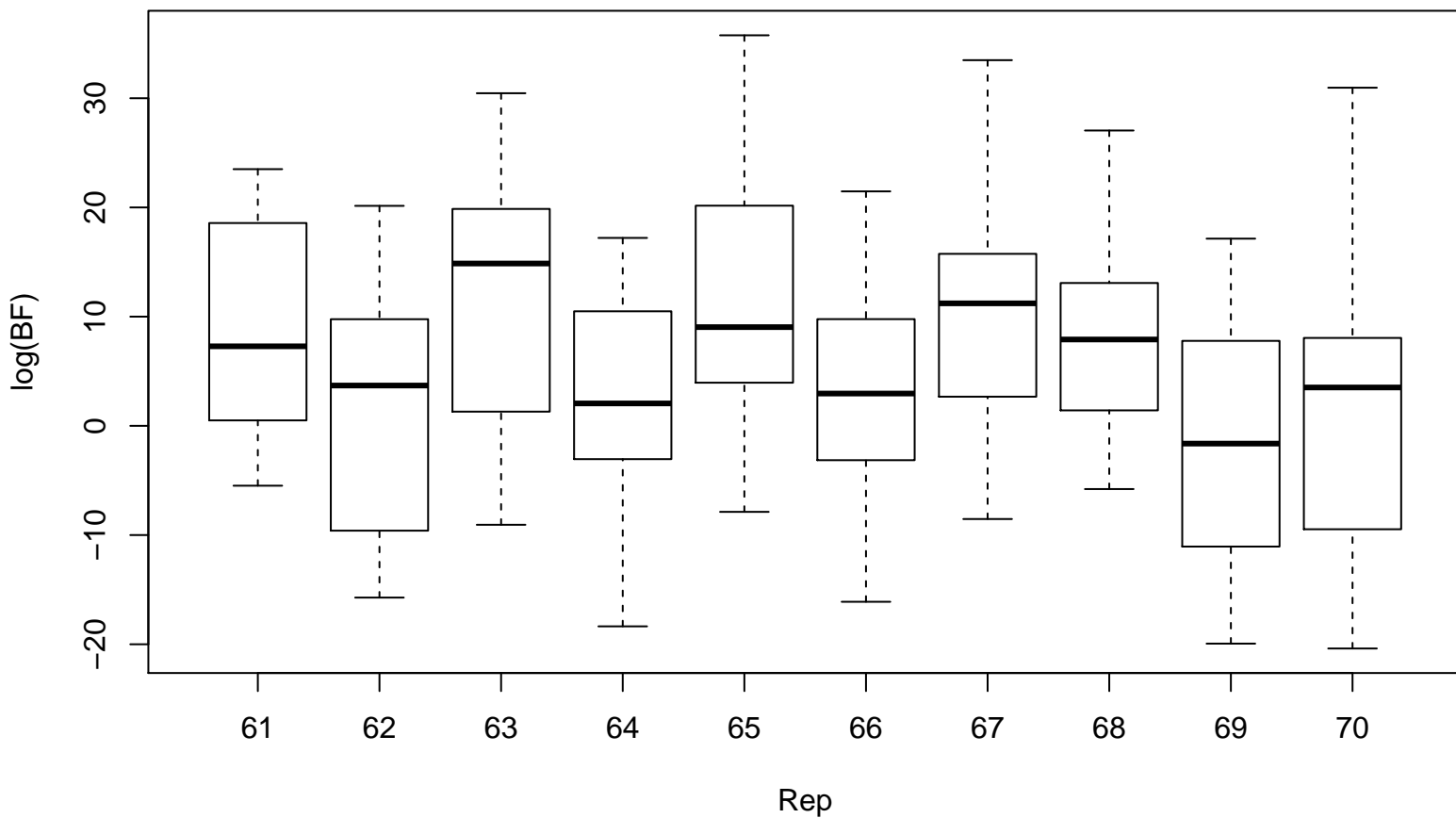


# Run 10 : No Rvar

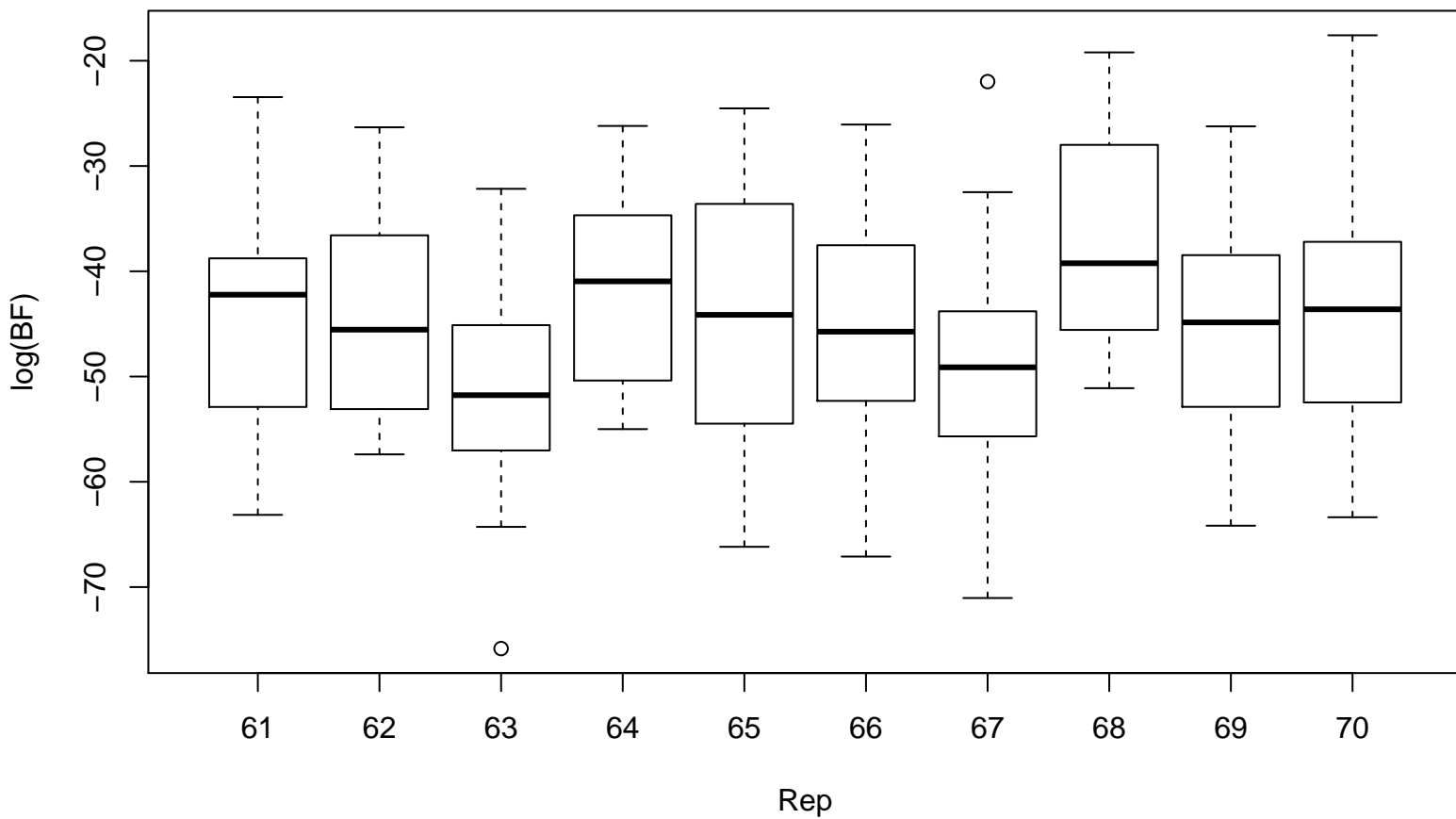




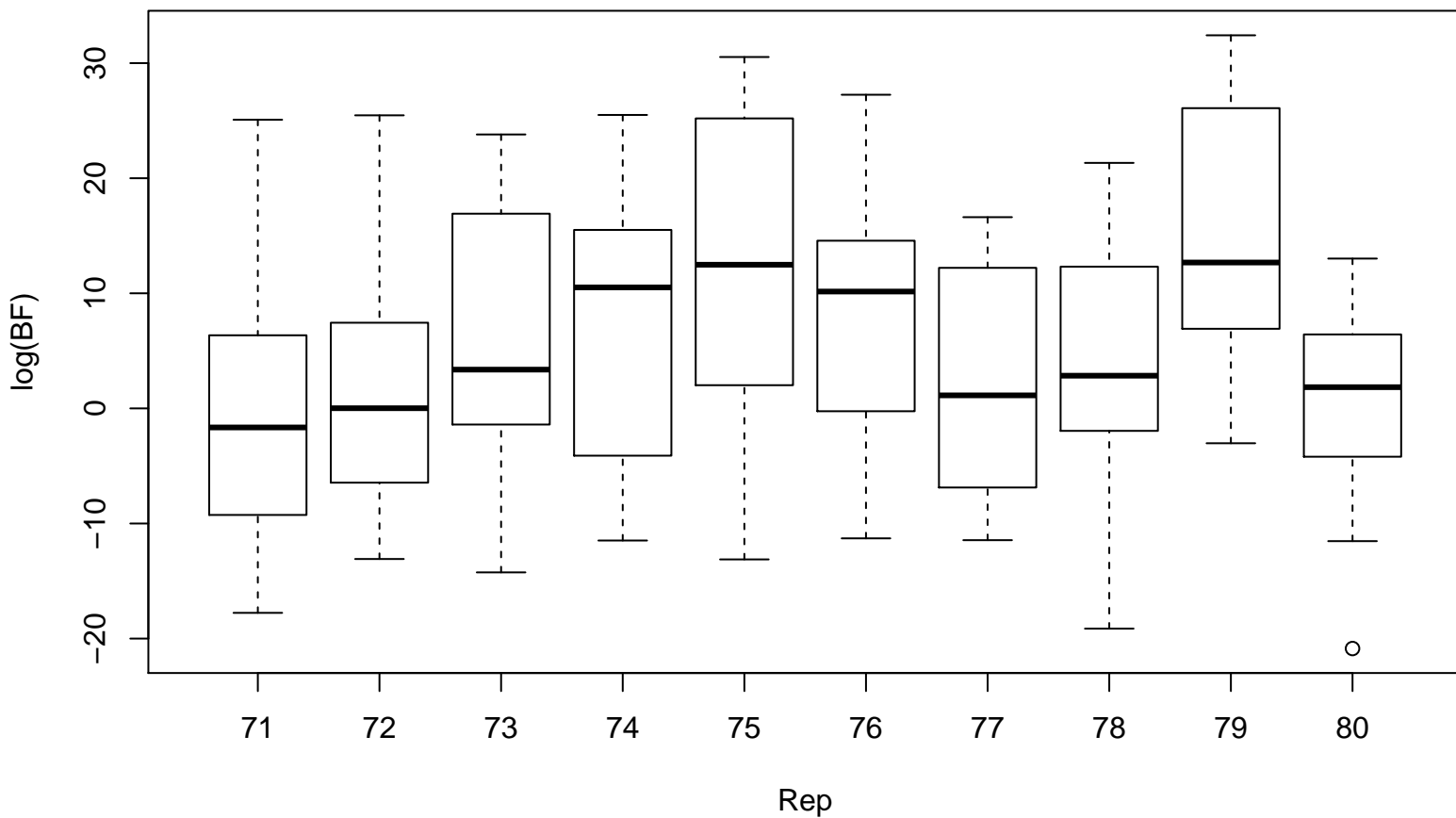
## Run 10 : Rvar



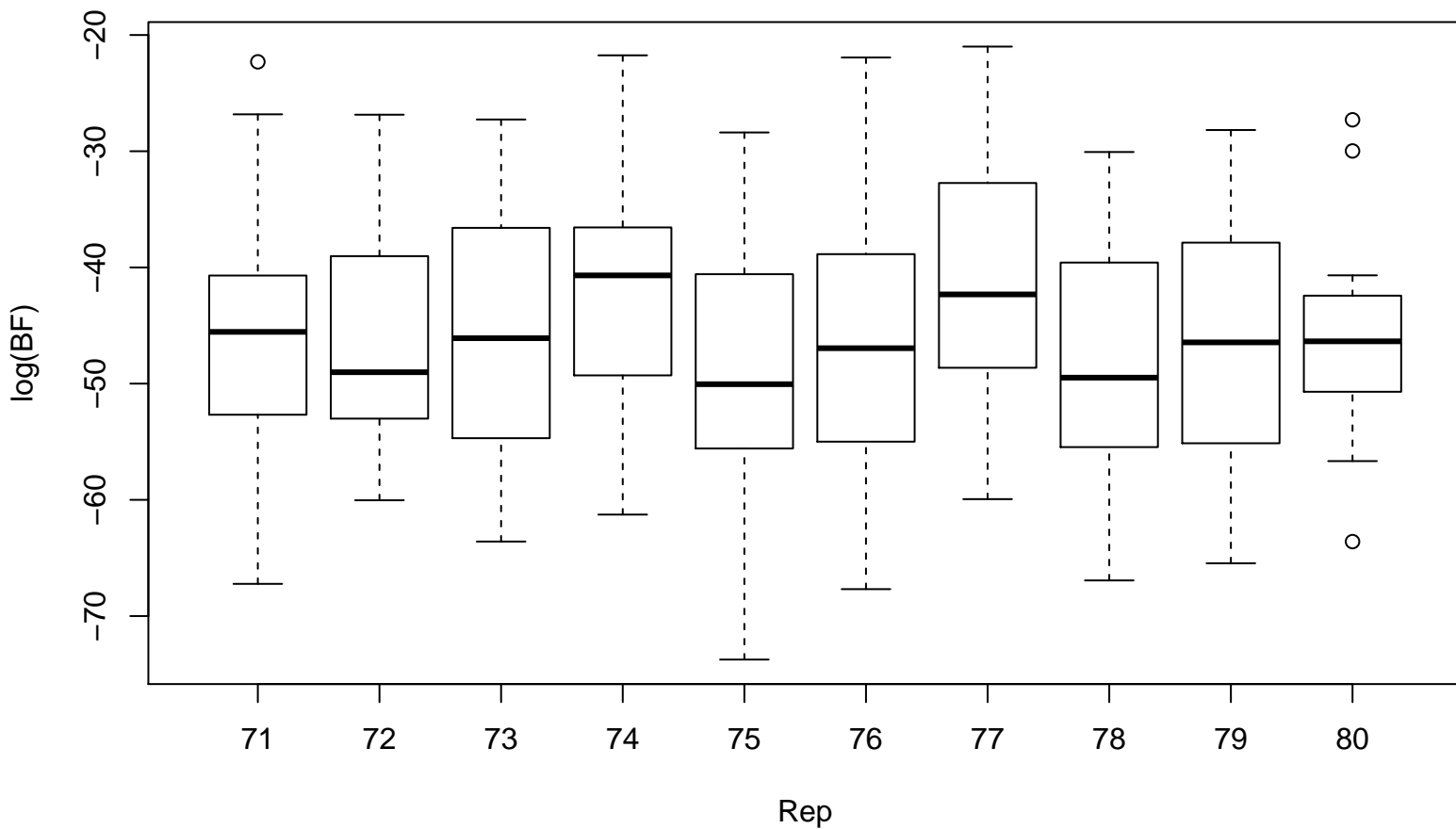
# Run 10 : No Rvar



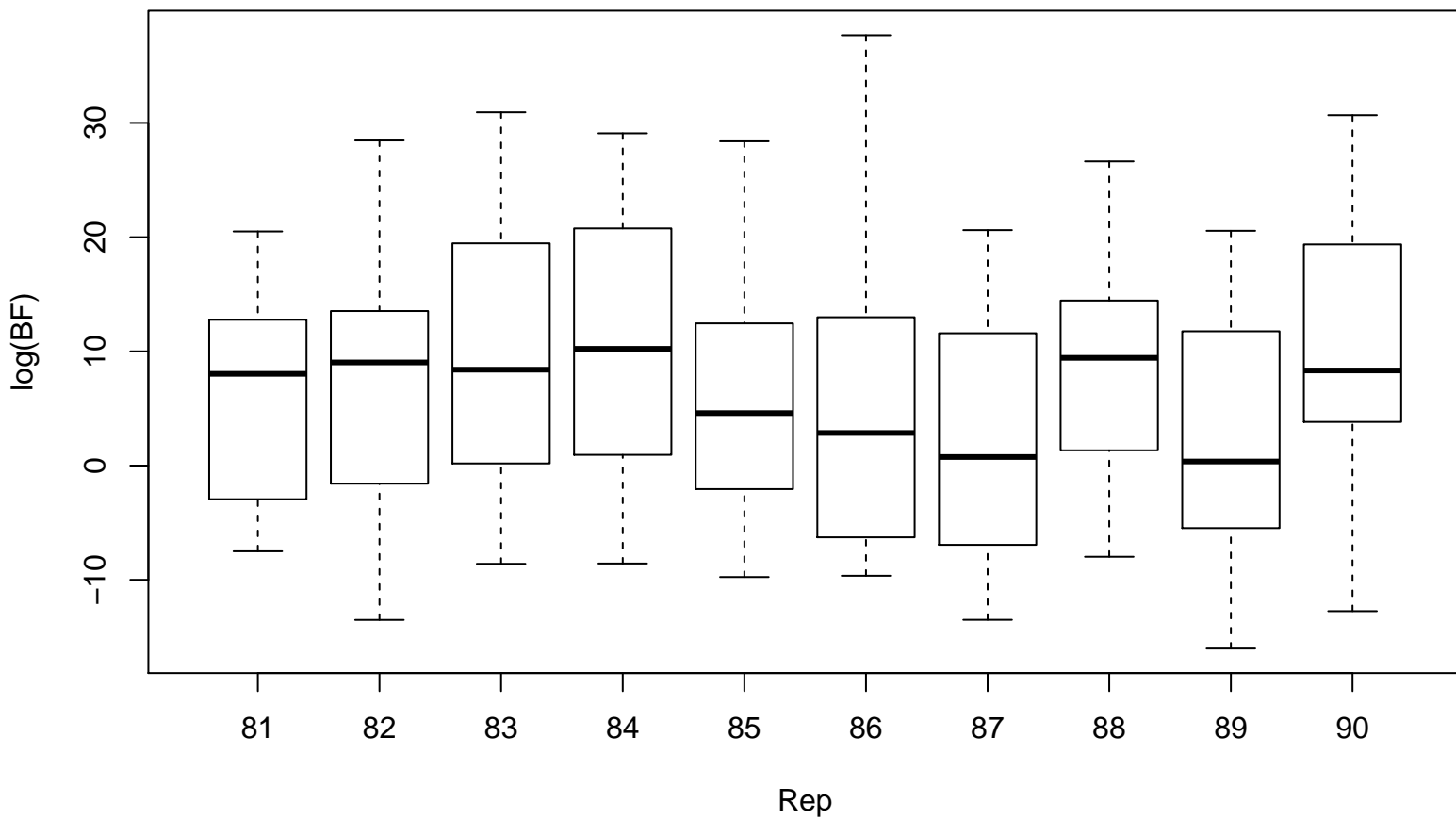
## Run 10 : Rvar



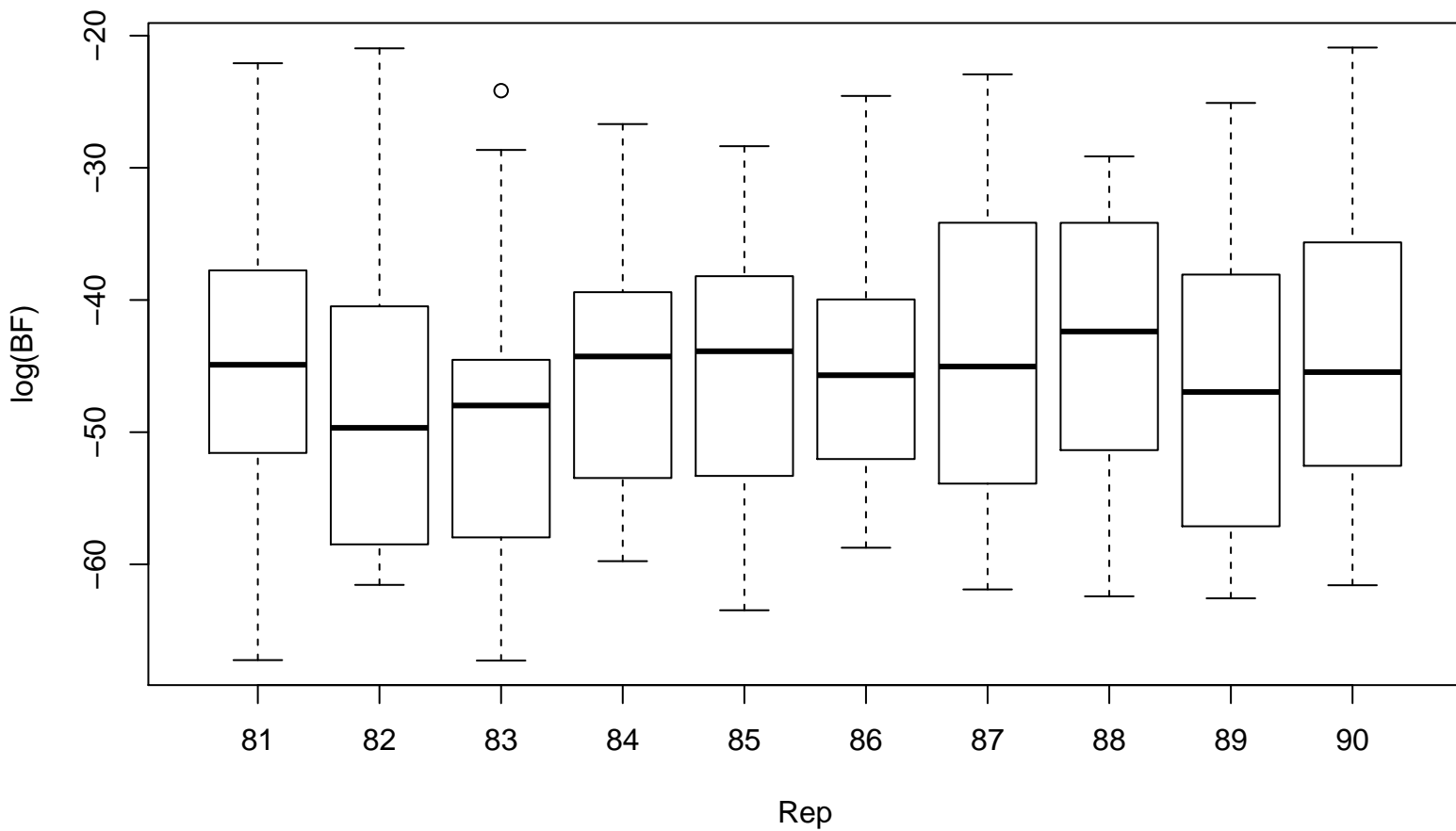
# Run 10 : No Rvar



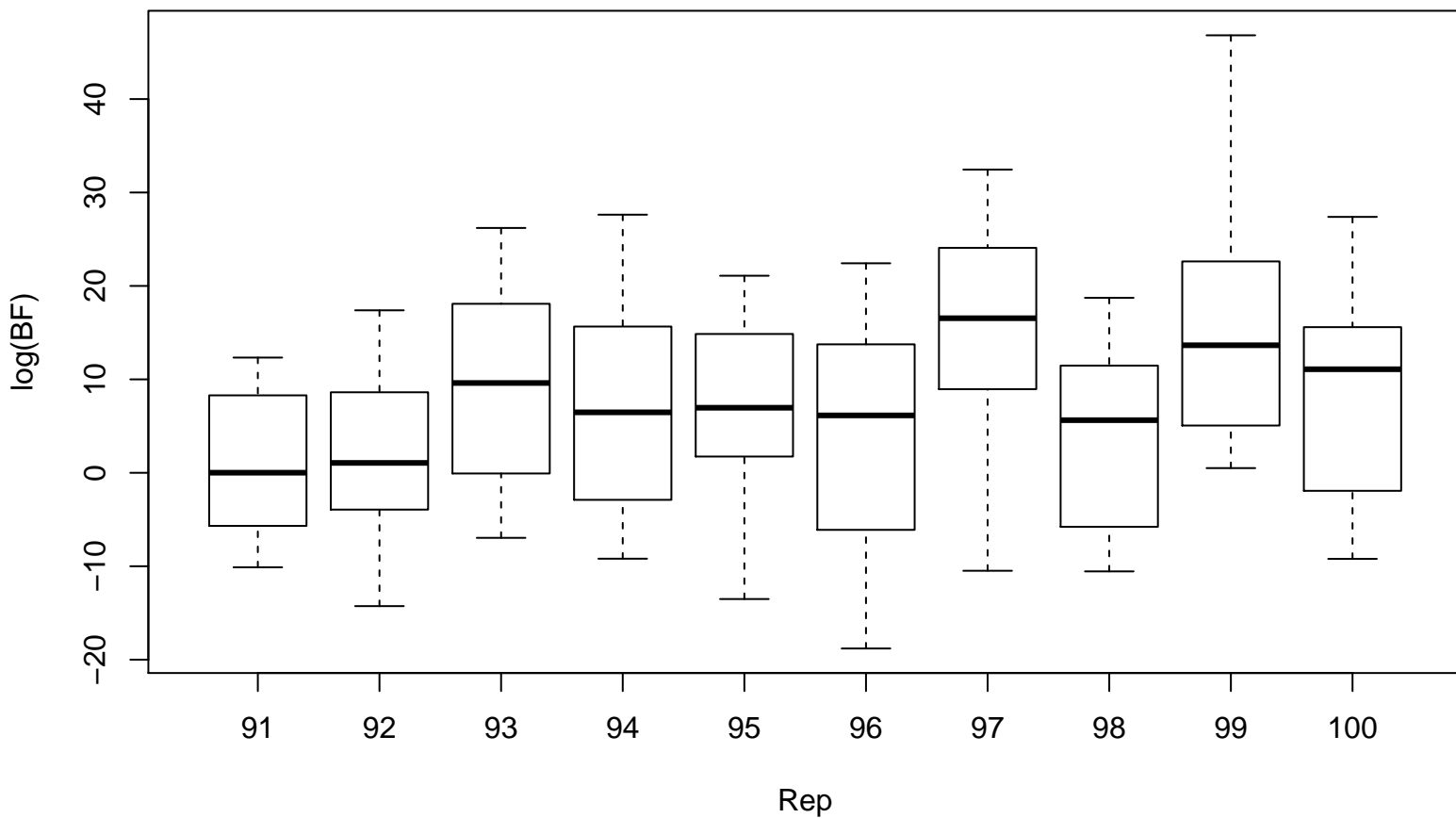
## Run 10 : Rvar



# Run 10 : No Rvar



## Run 10 : Rvar



## Run 10 : No Rvar

