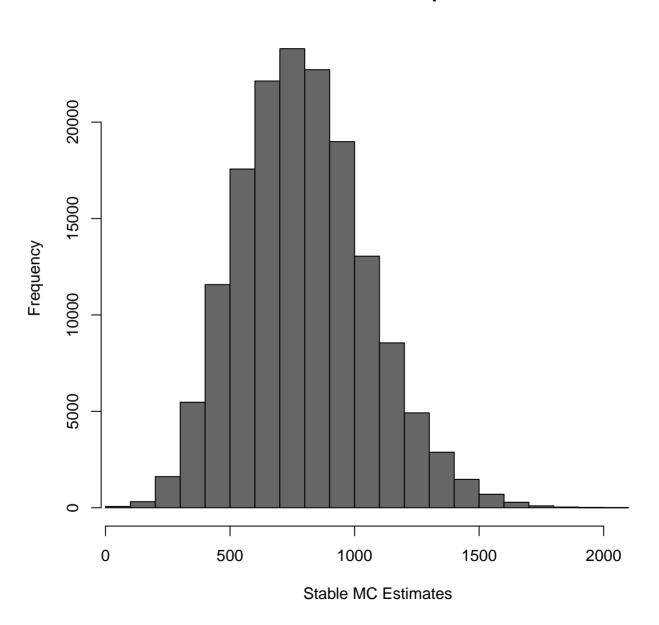
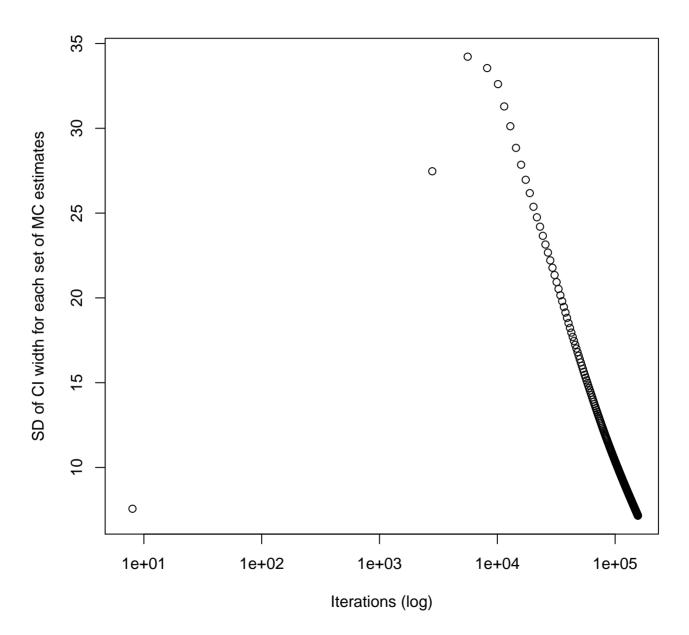
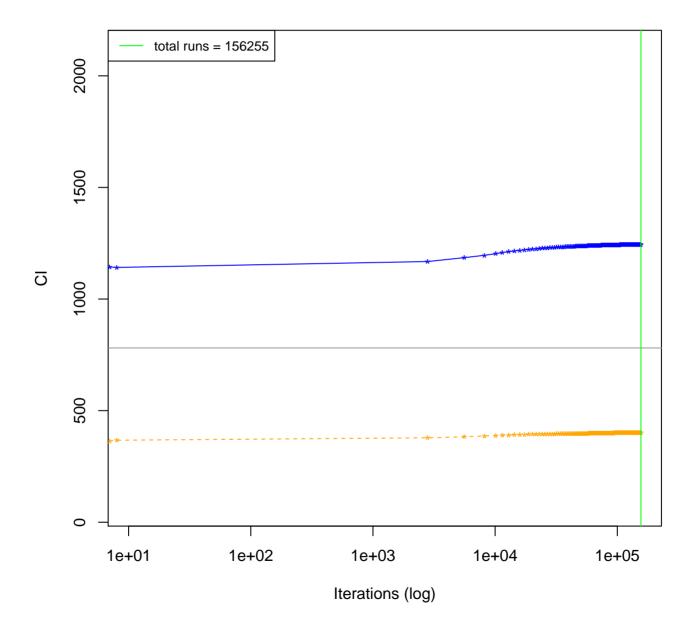
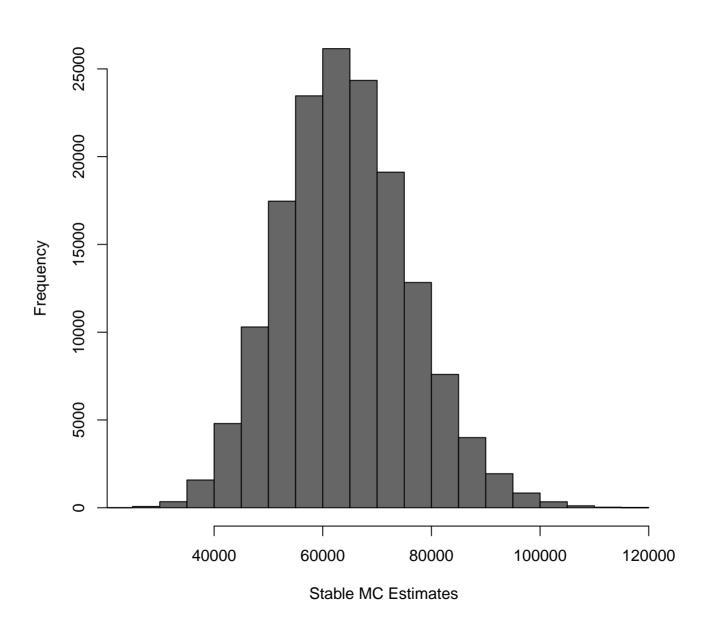
# **EstEmDeforUp**



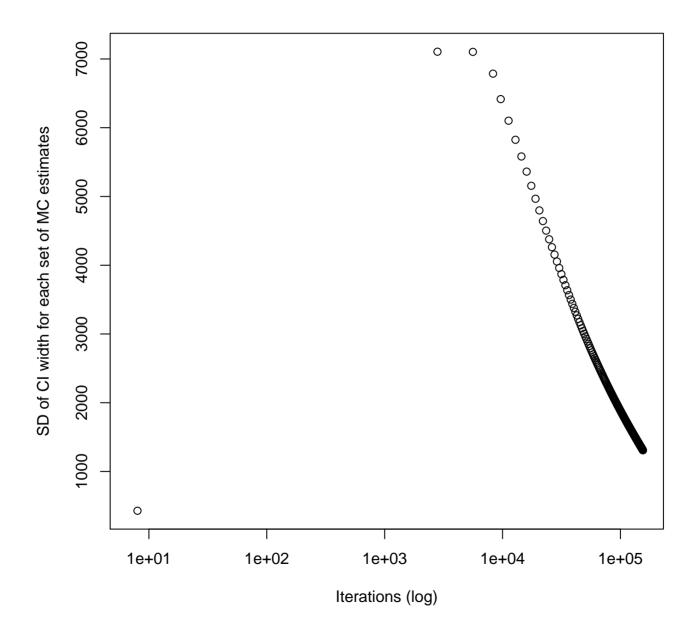


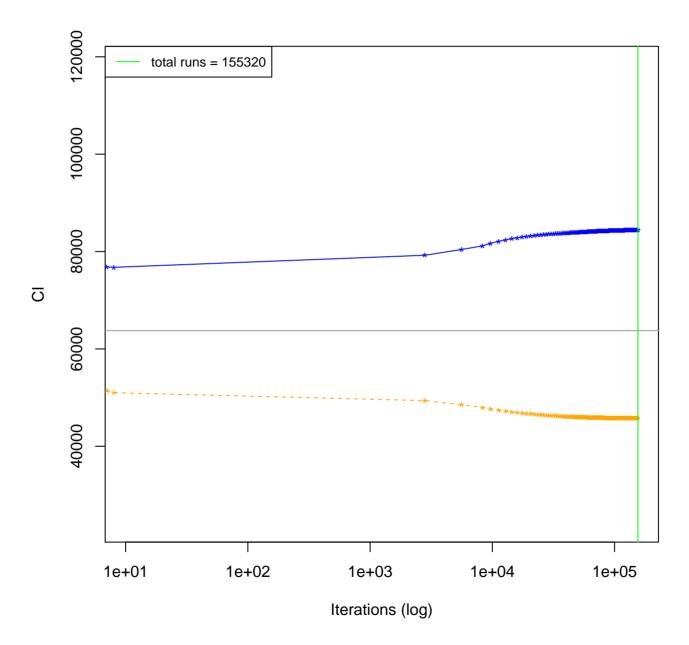


## EstEmDeforLow

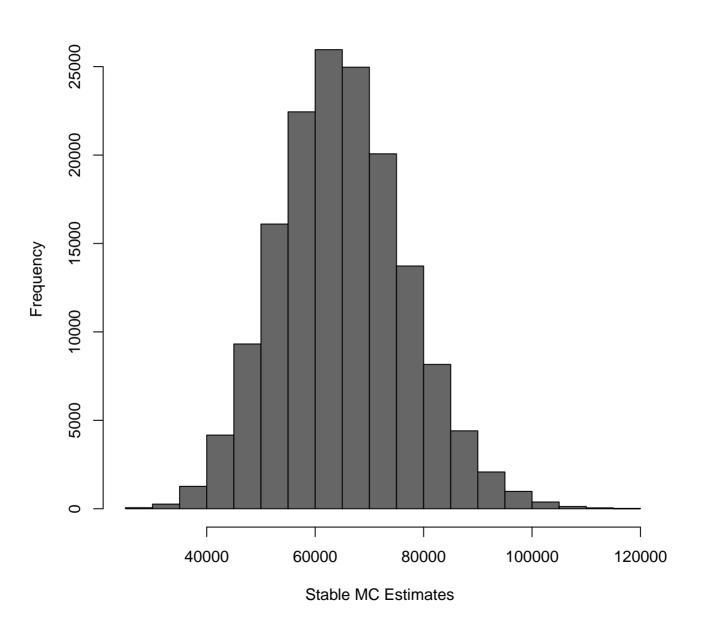


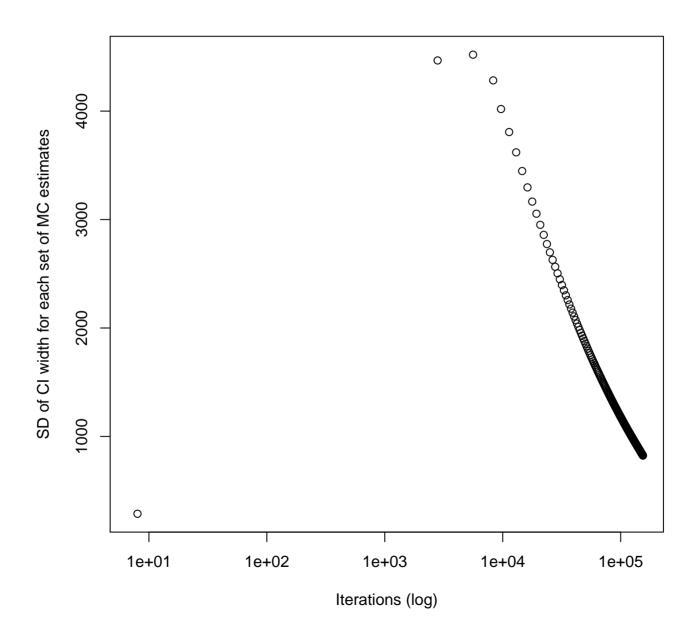
EstEmDeforLow

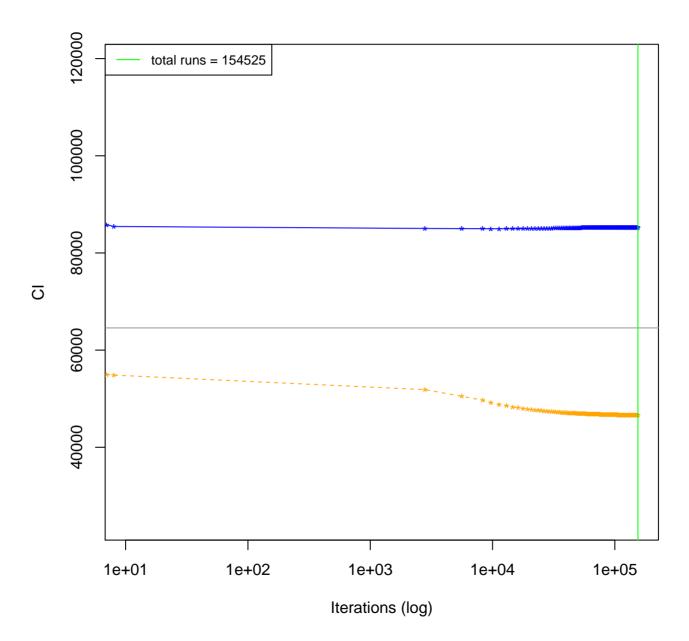




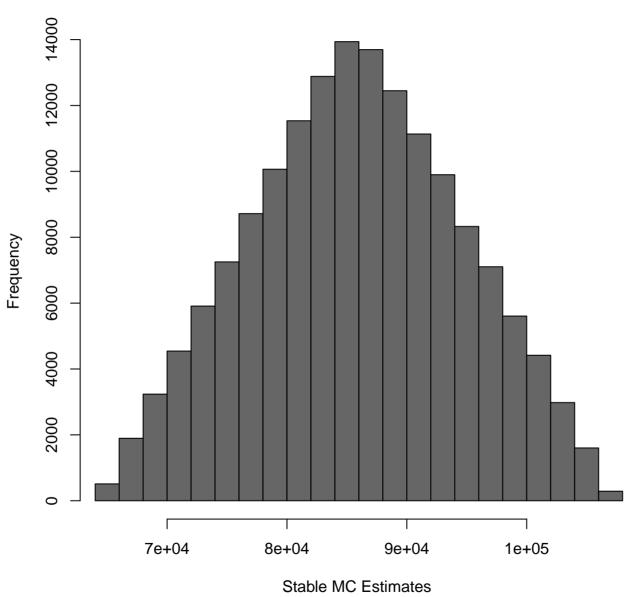
### GrossEmDefor



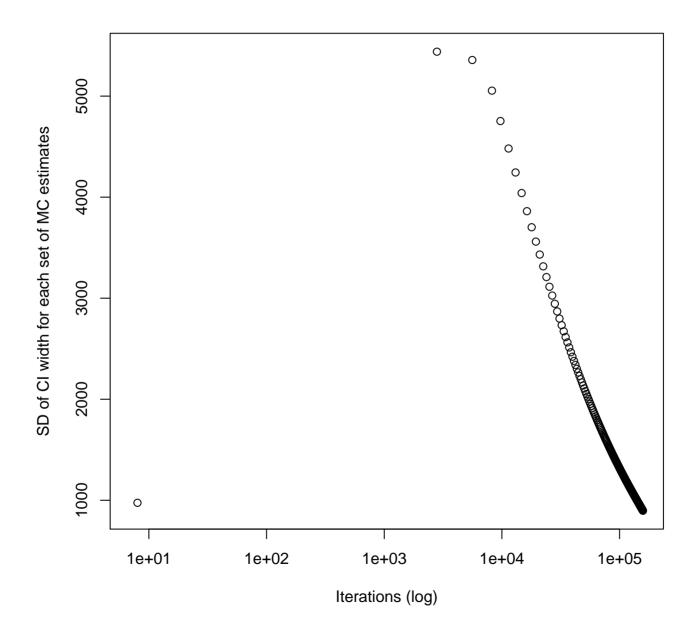


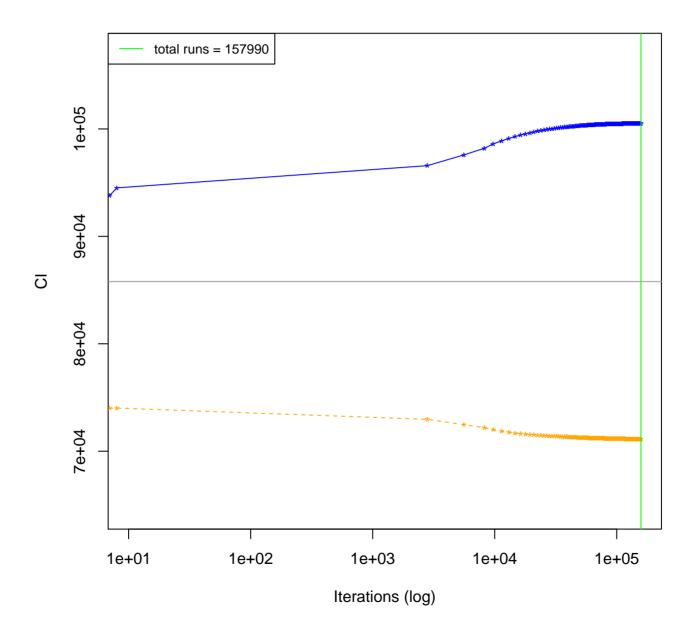




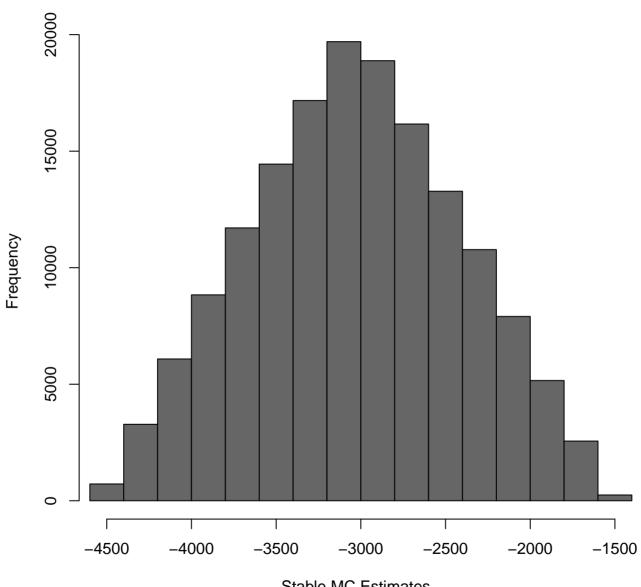




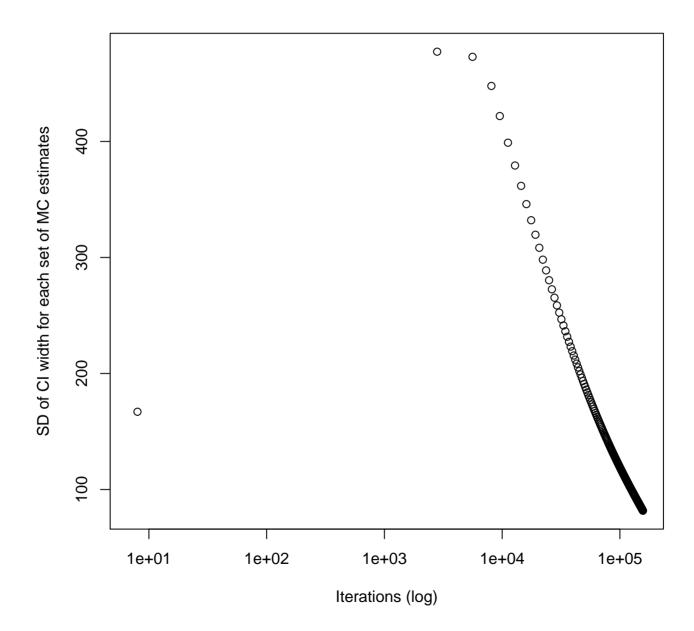


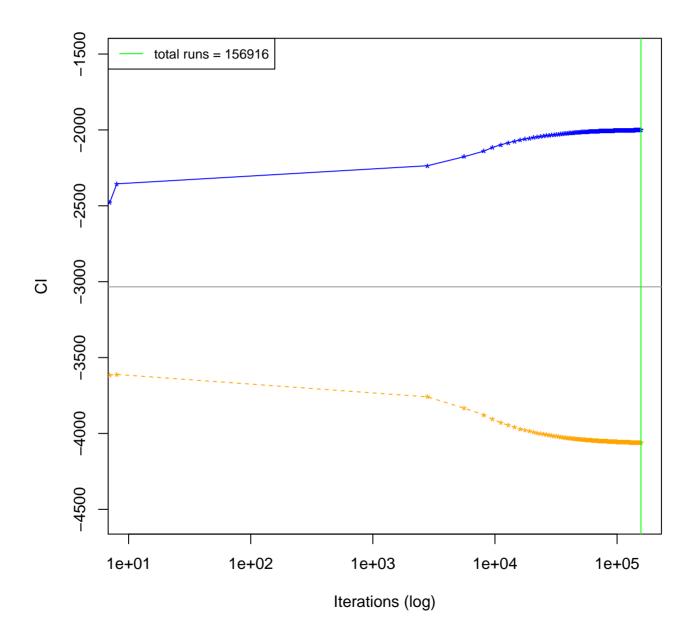


## EstRemFell

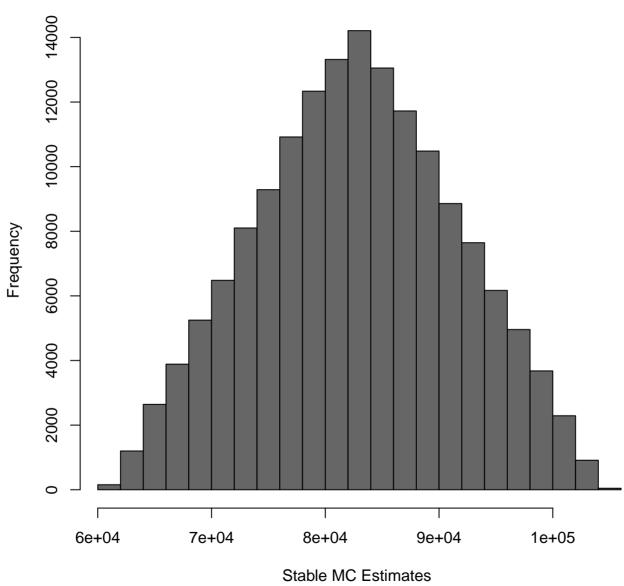


Stable MC Estimates

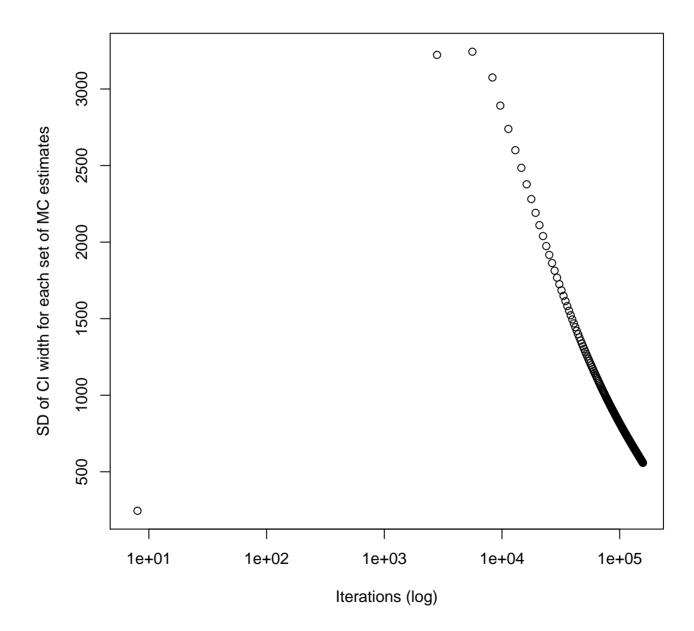


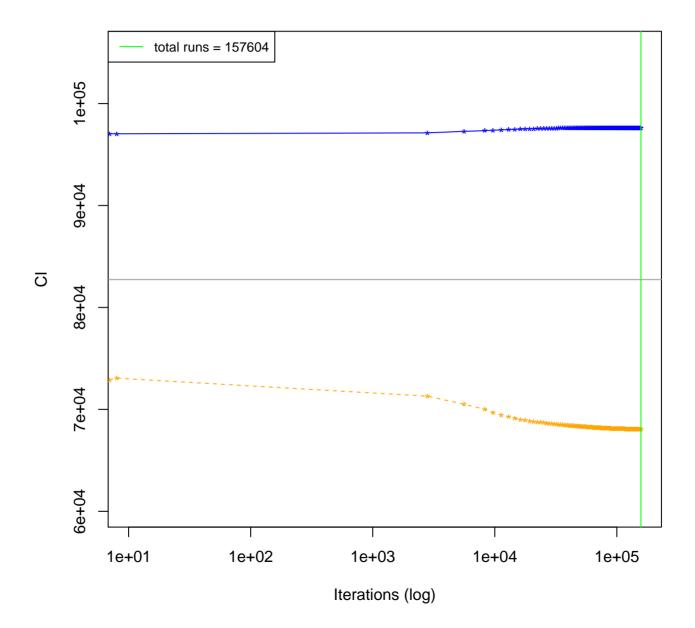


### NetEmRemsFell

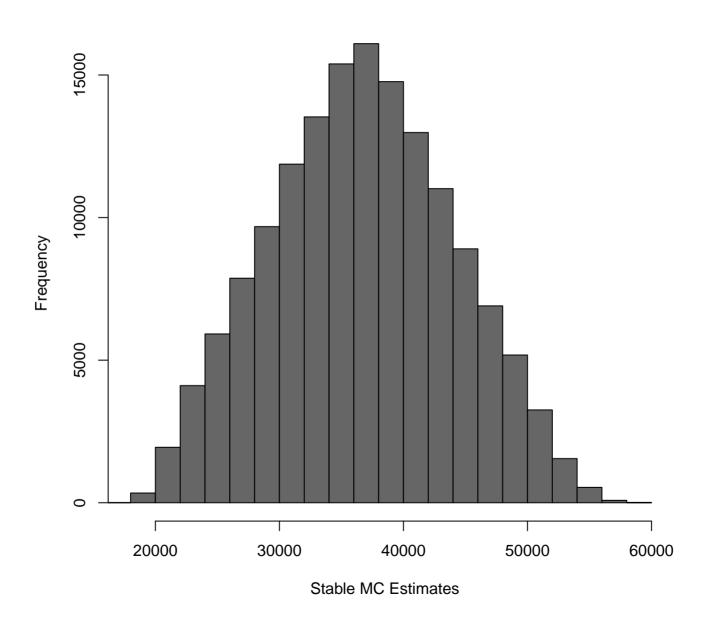


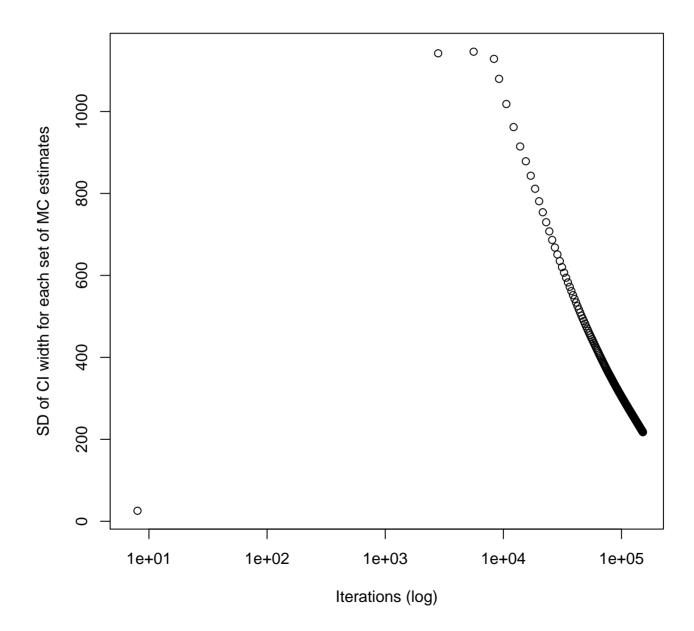
NetEmRemsFell

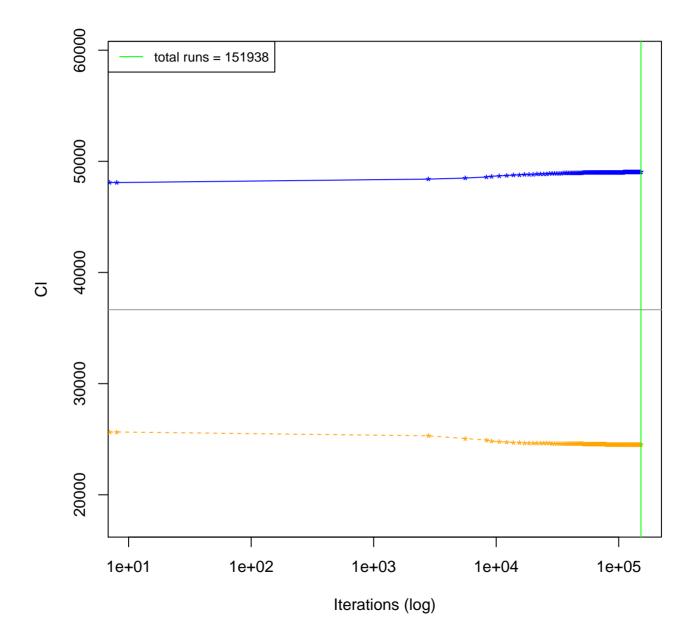




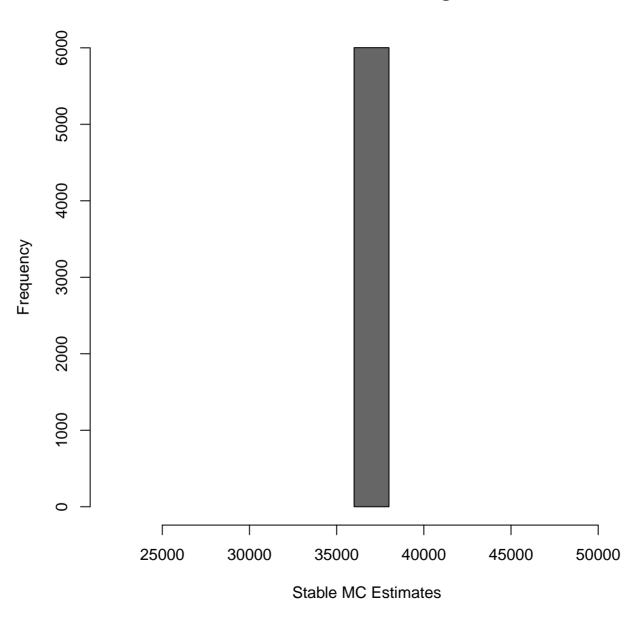
# **EstEmNFDeg**

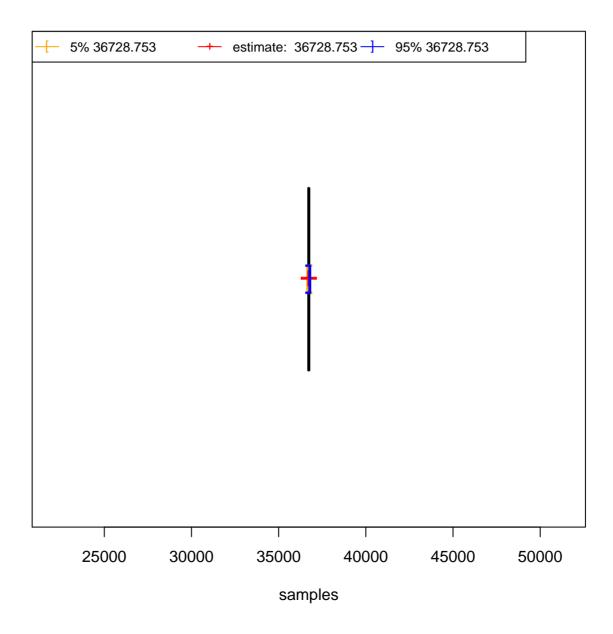


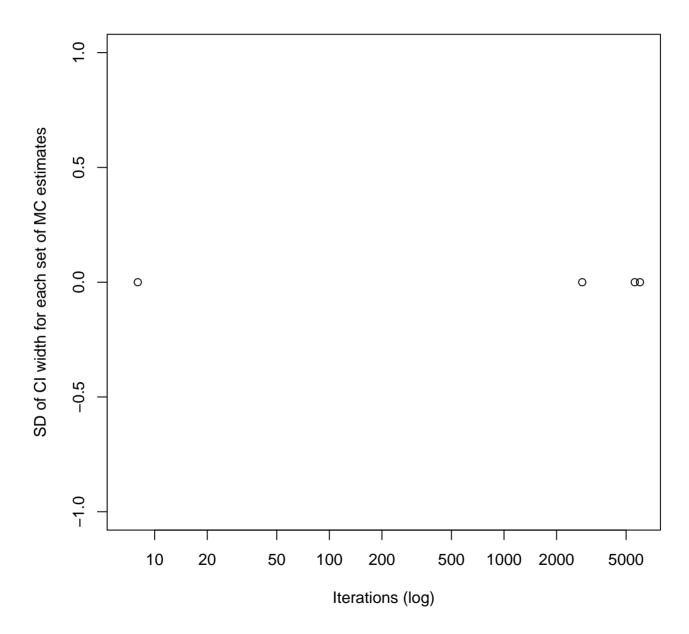


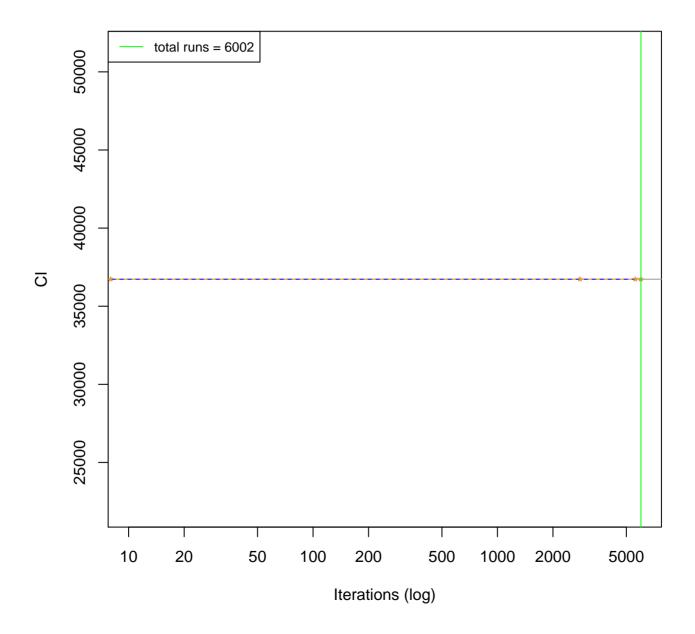


# NetEmRemsNFDeg

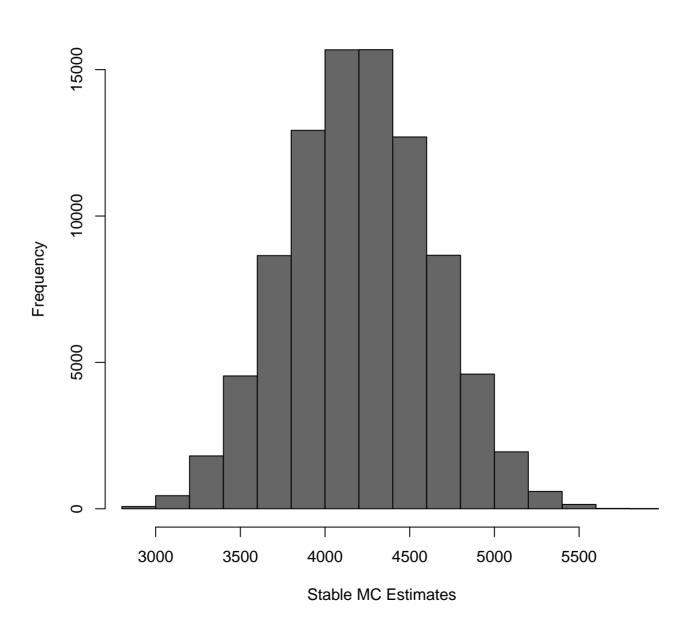


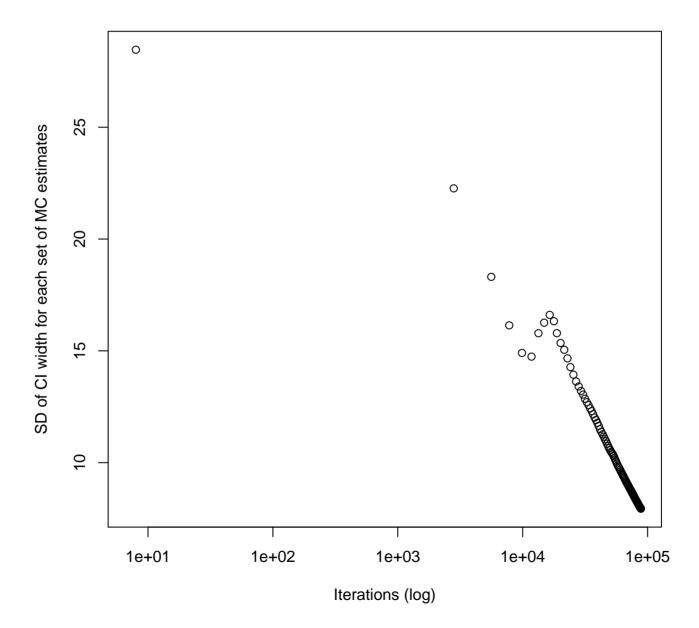


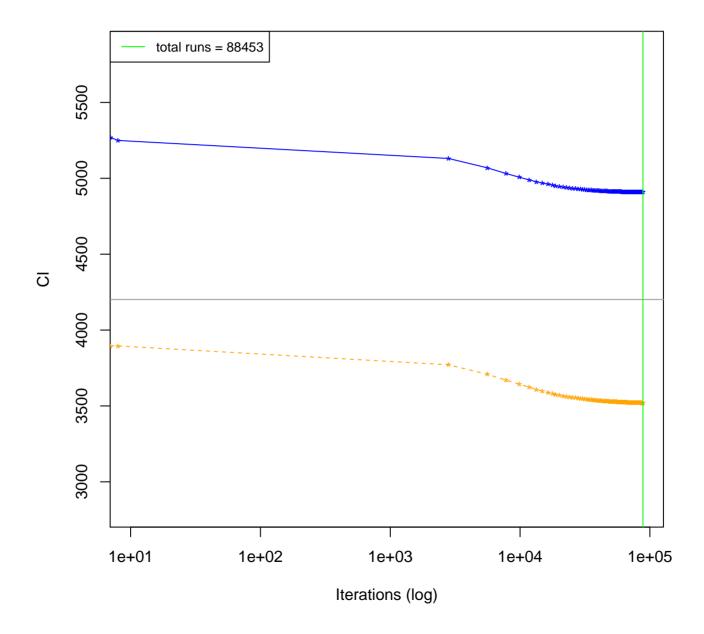




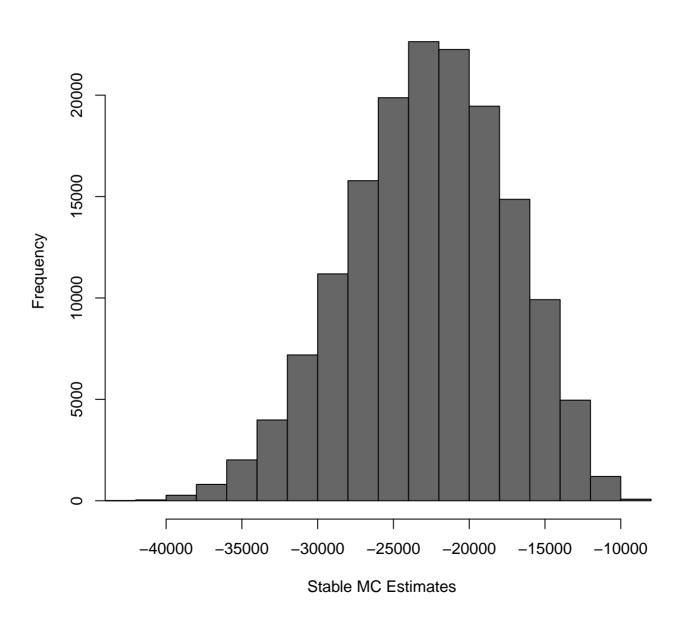
### **EstEmFire**

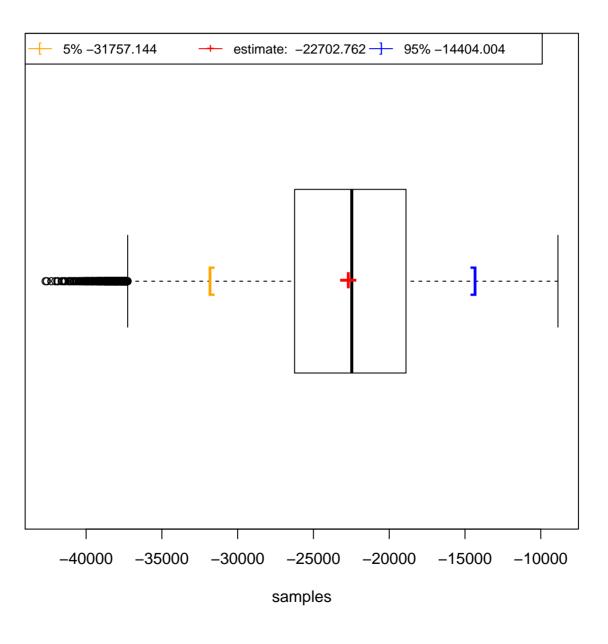


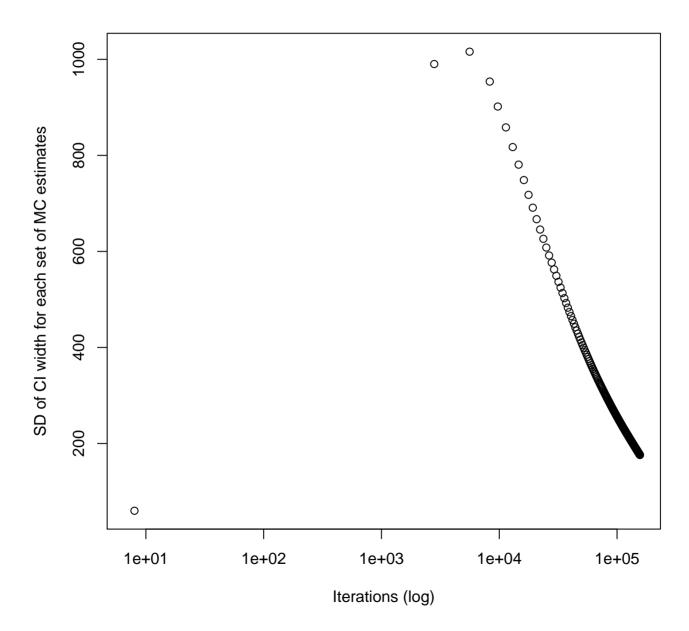


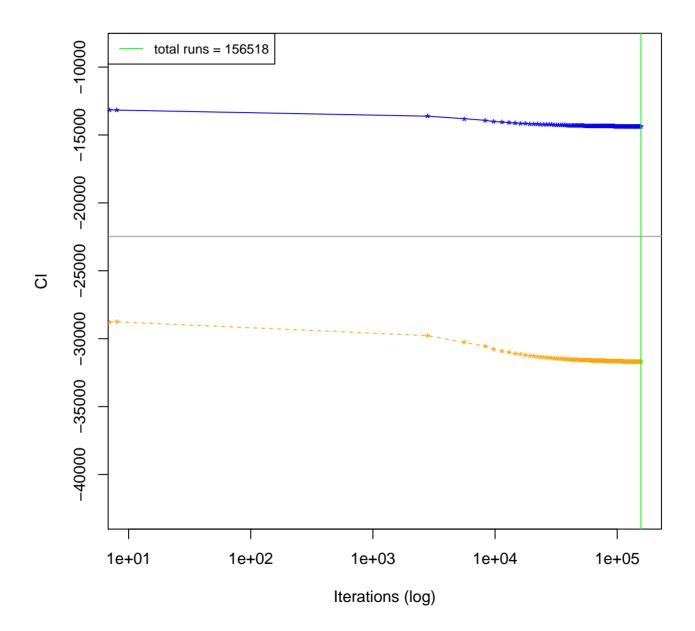


## **EstRemARefor**

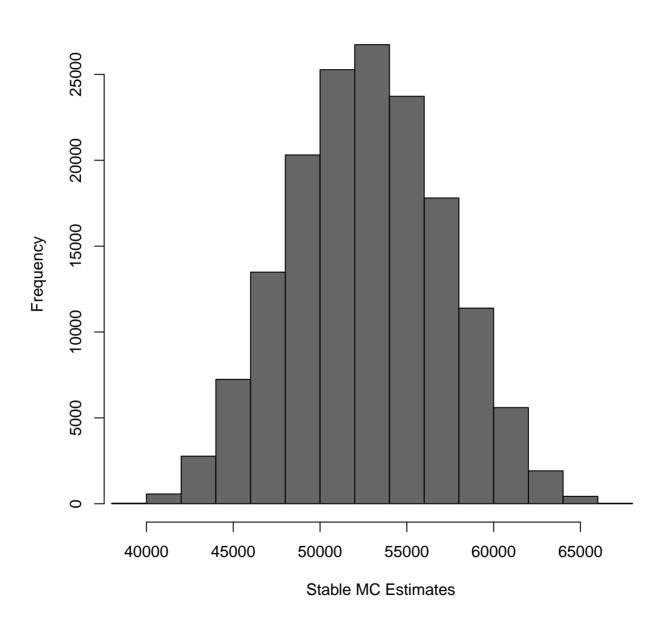


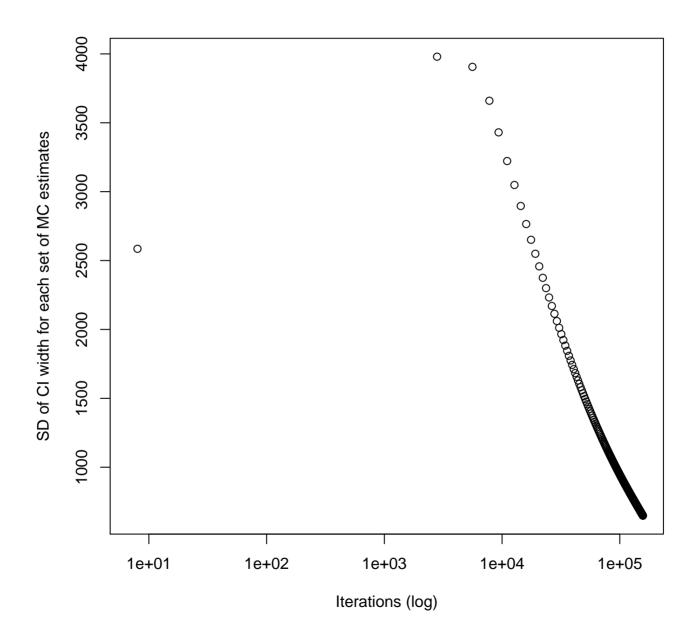


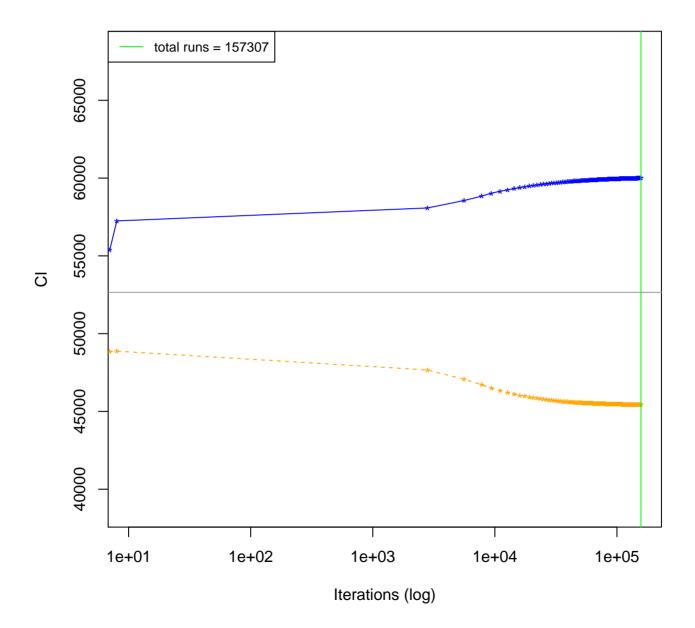




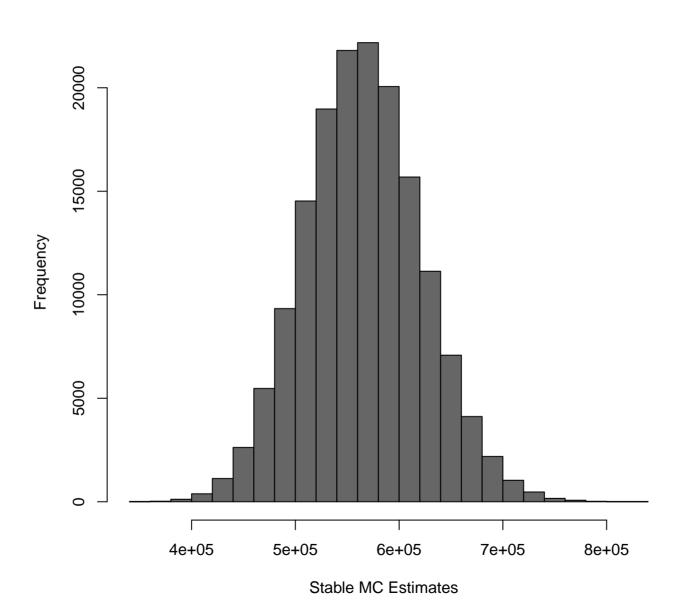
## **EstEmFPInHwd**

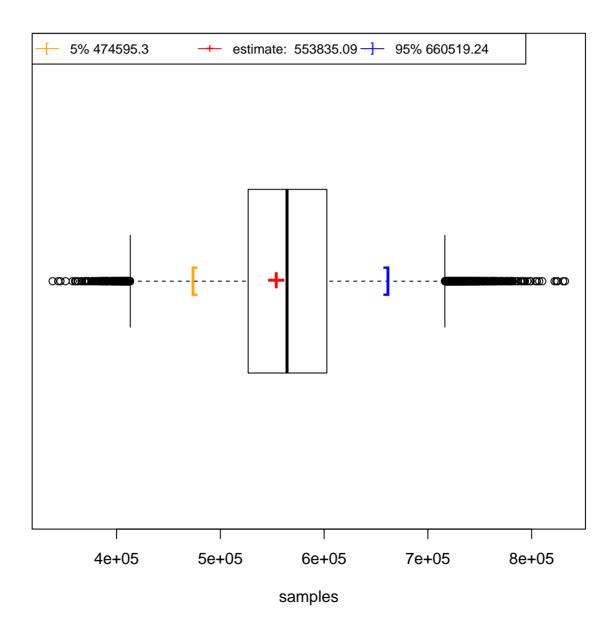


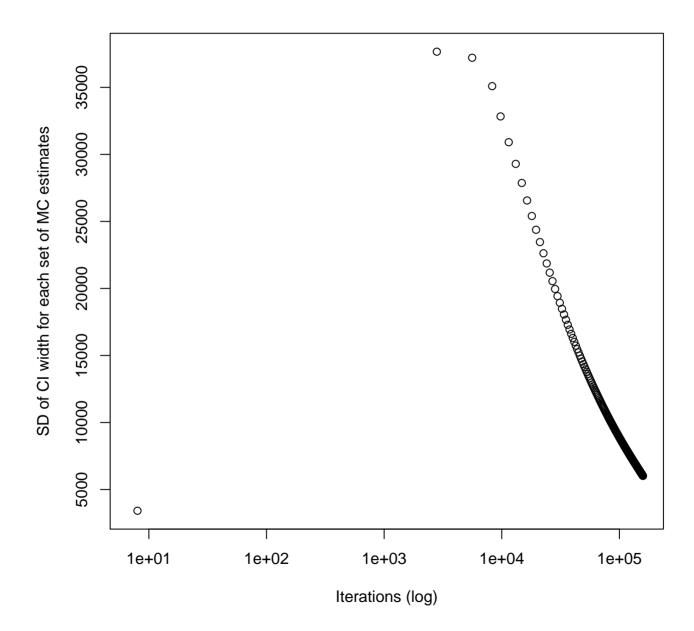


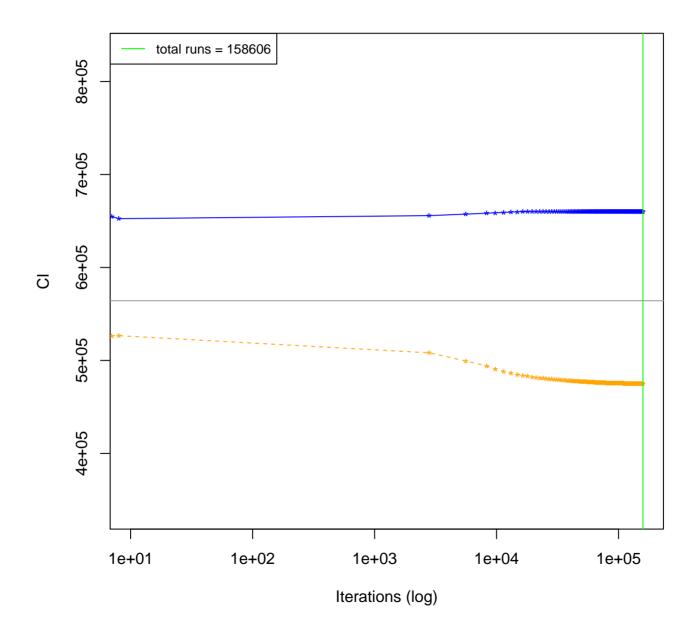


## **EstEmFPInSwd**

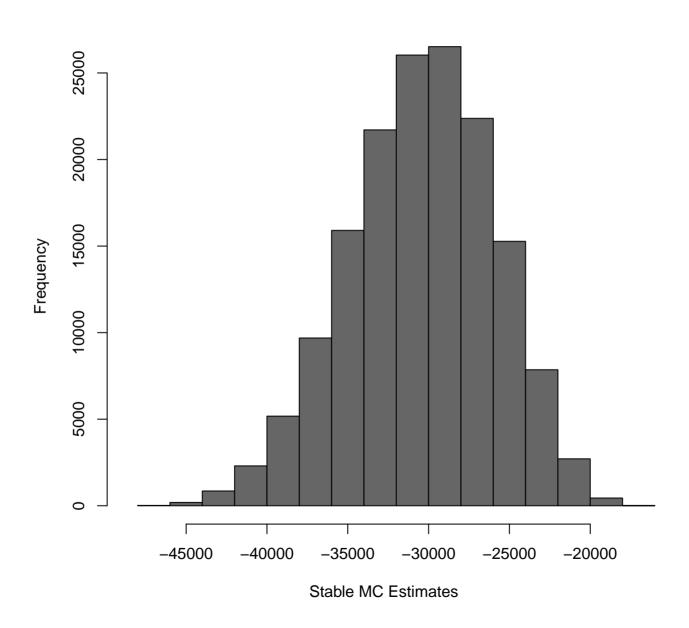


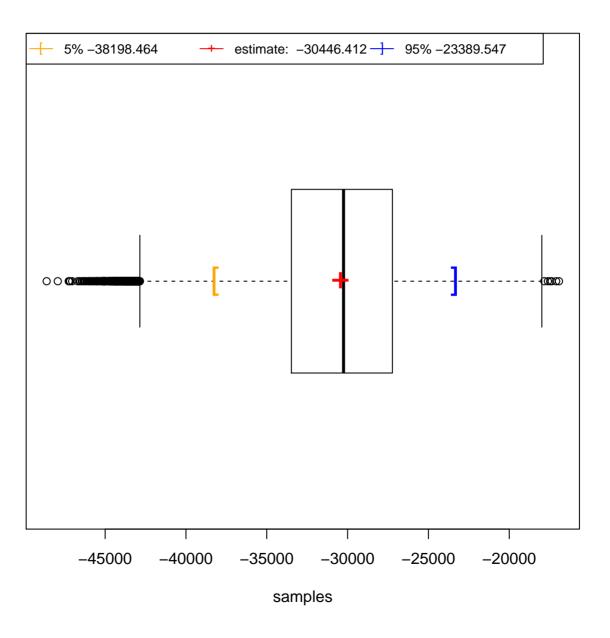


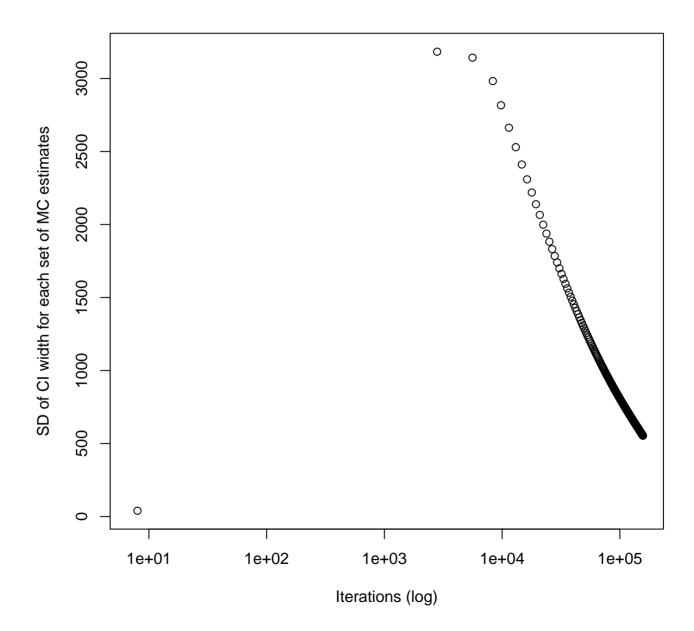


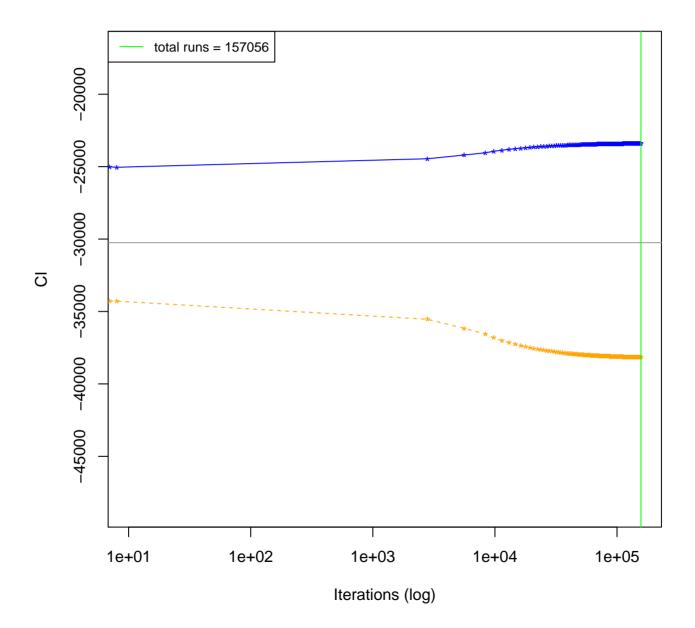


### **EstRemFPInHwd**

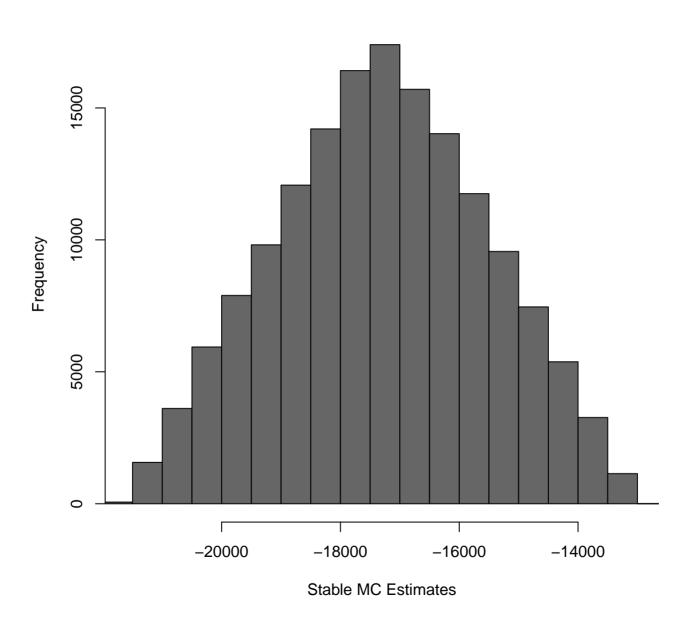


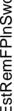


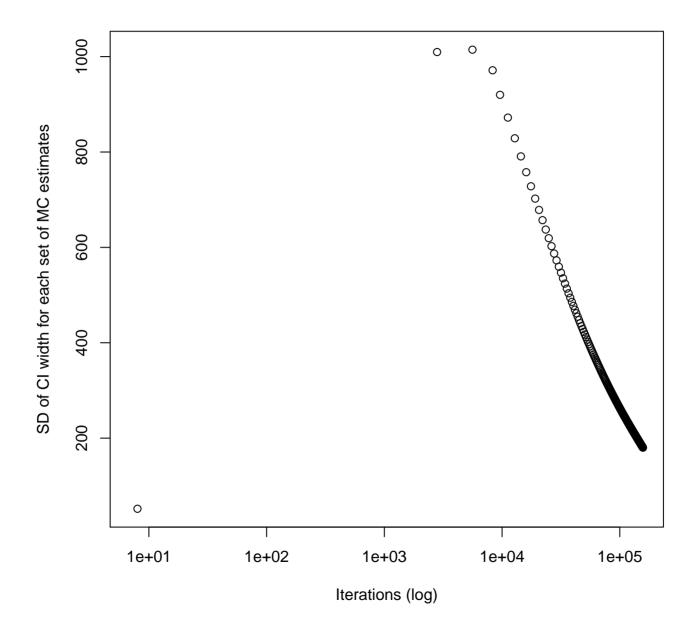


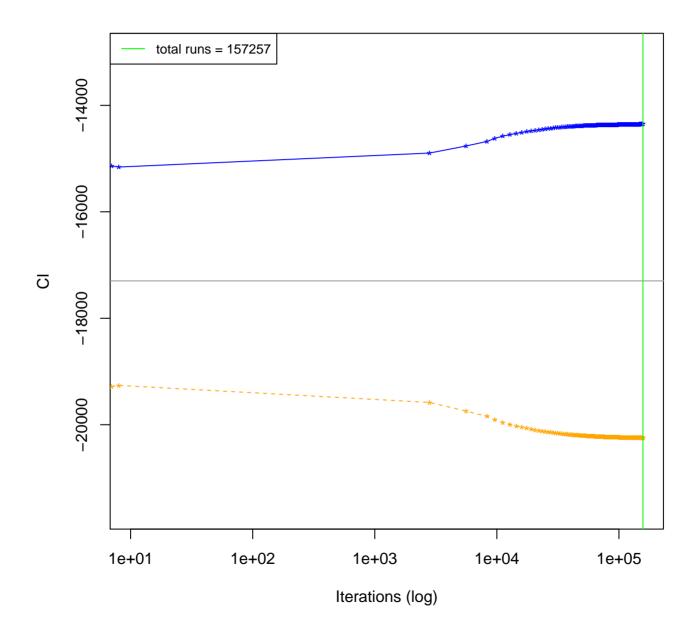


## **EstRemFPInSwd**

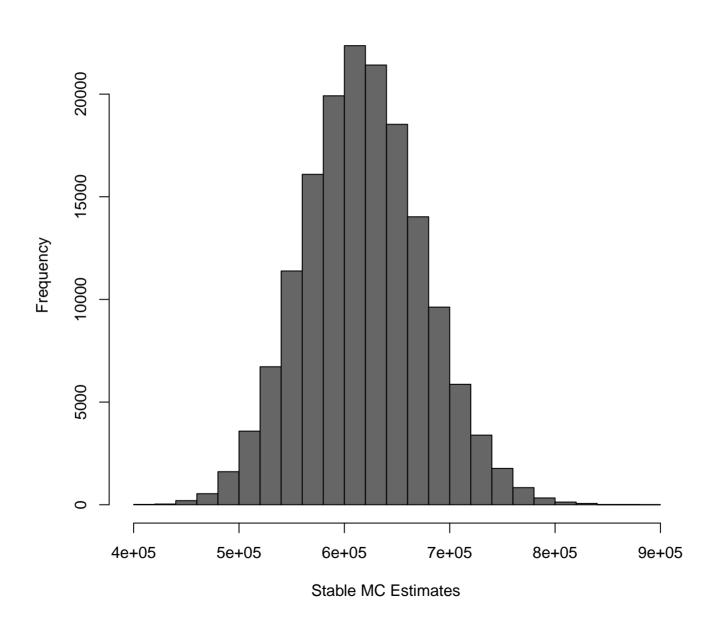




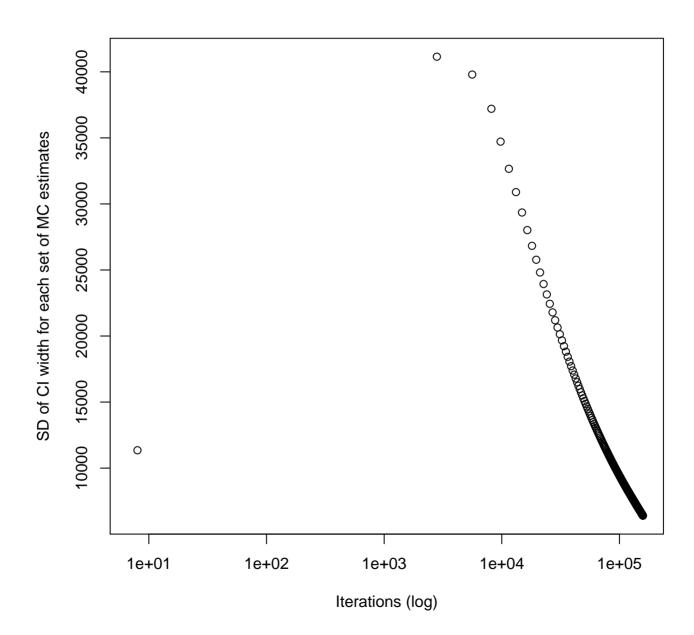


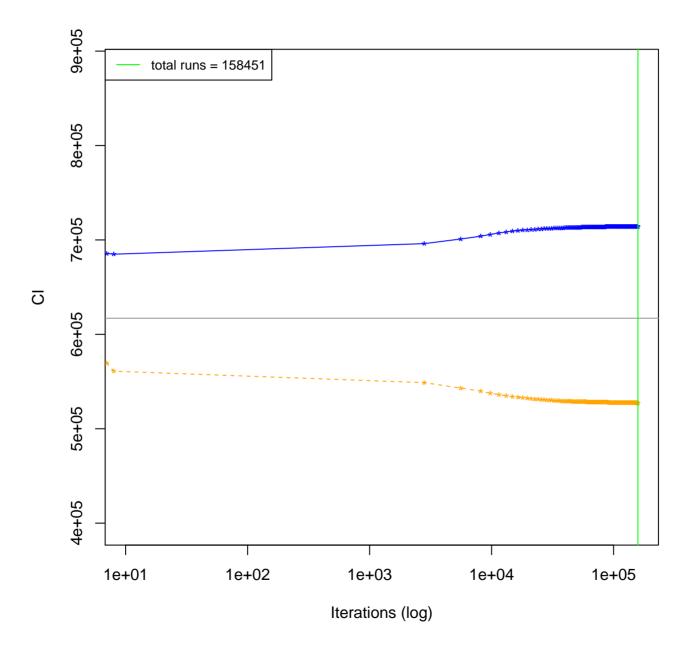


## GrossEmFPIn

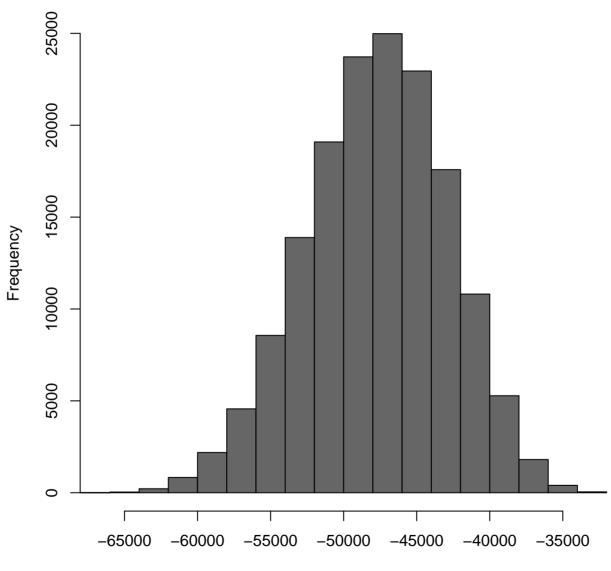


GrossEmFPIn



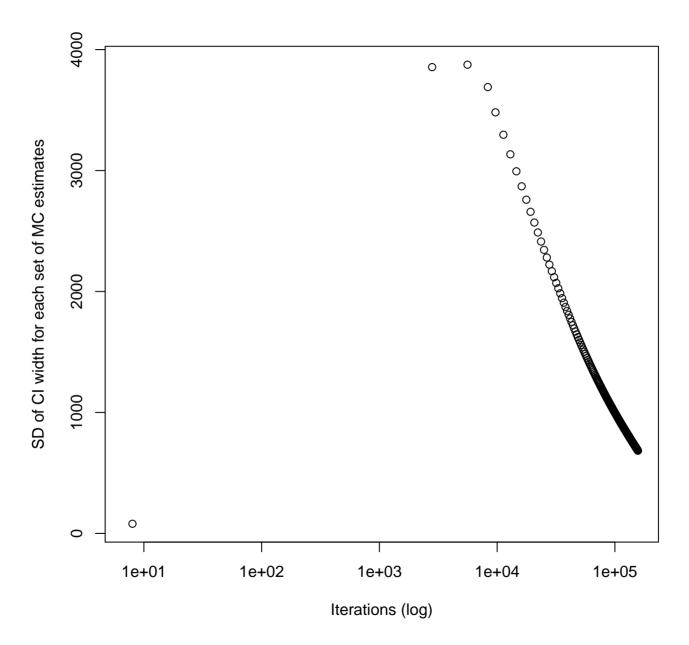


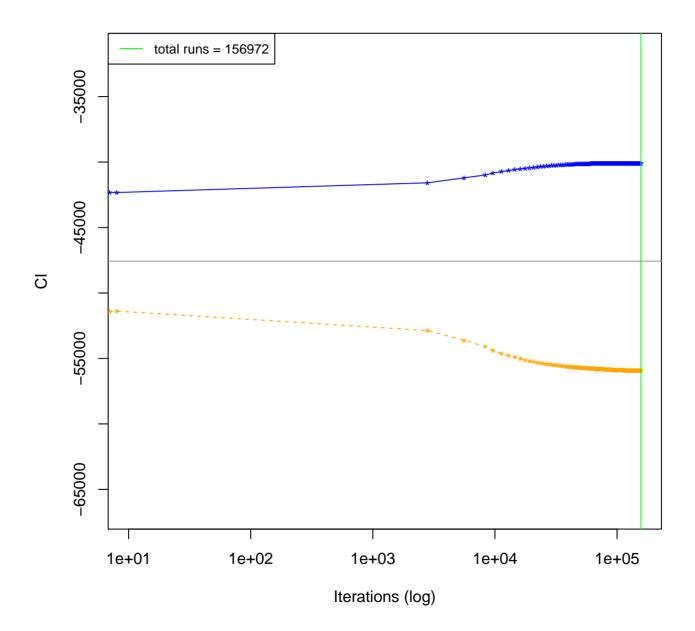
# GrossRemFPIn



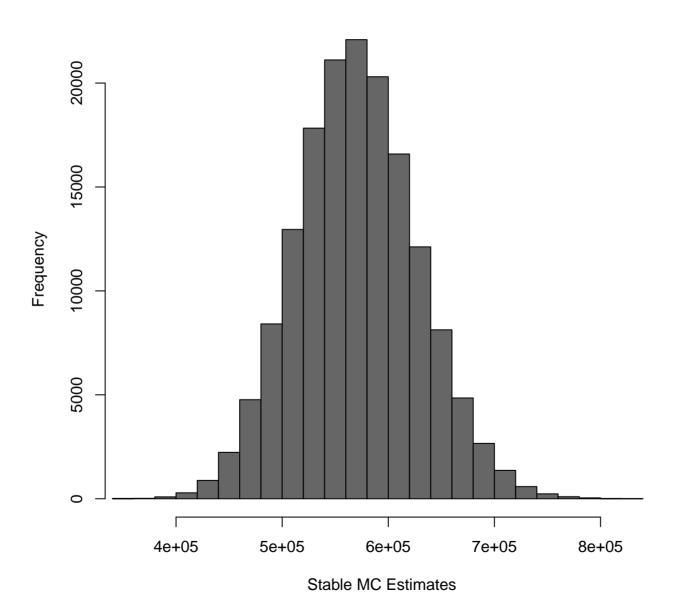
Stable MC Estimates

GrossRemFPIn

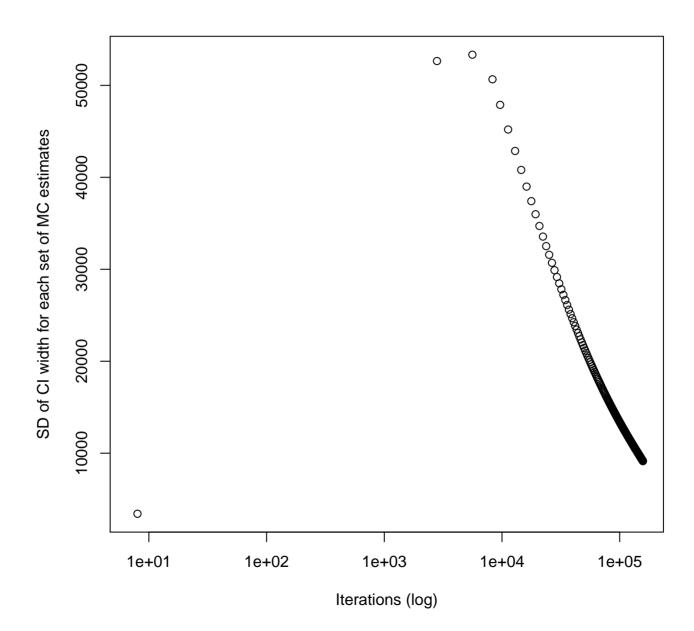


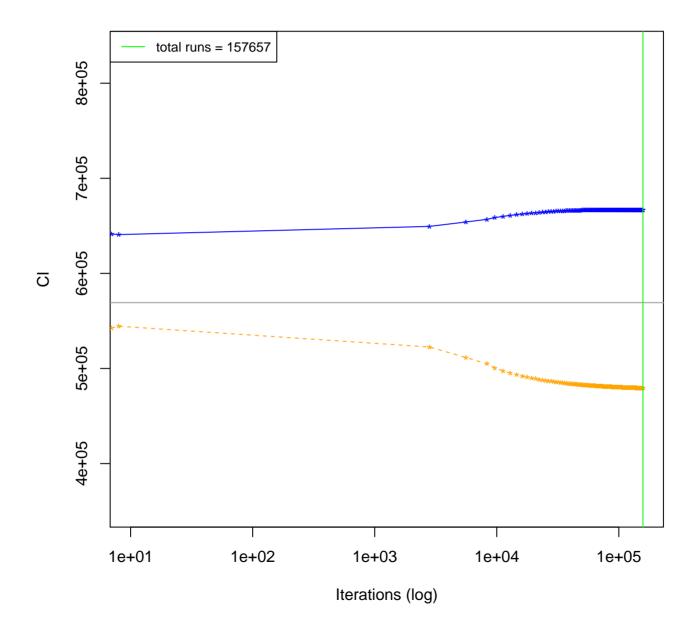


## NetEmRemsFPIn

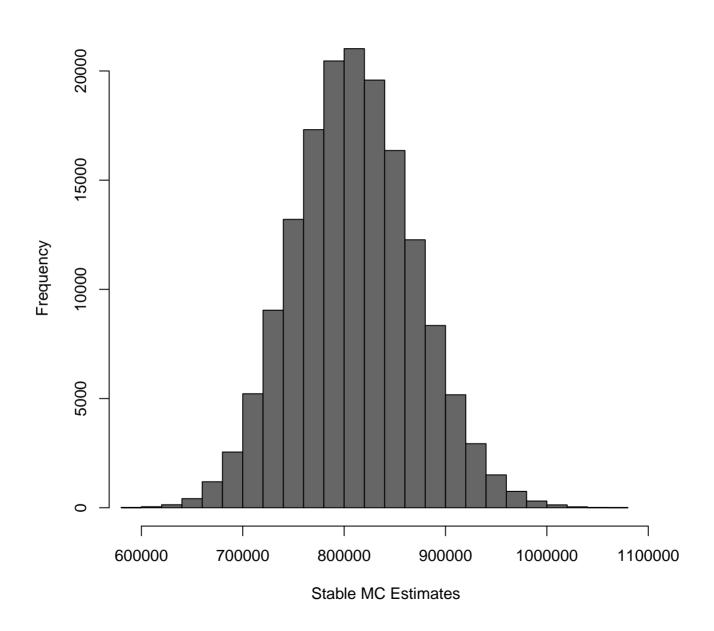


NetEmRemsFPIn



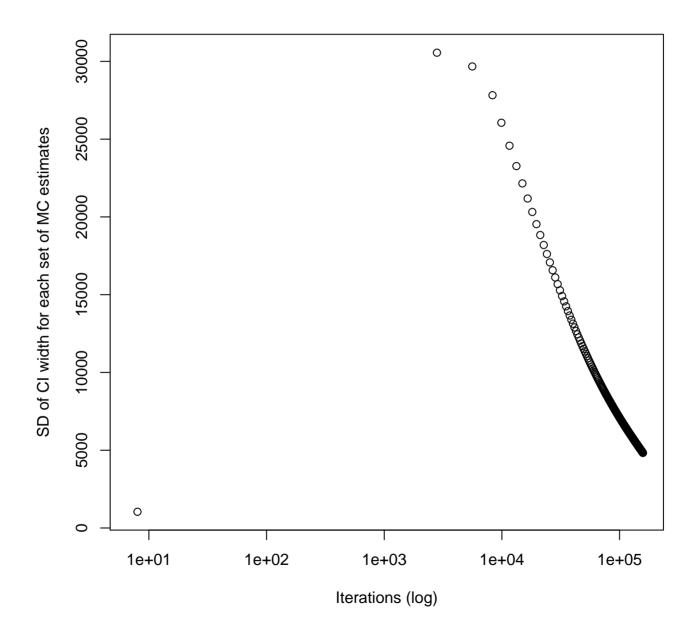


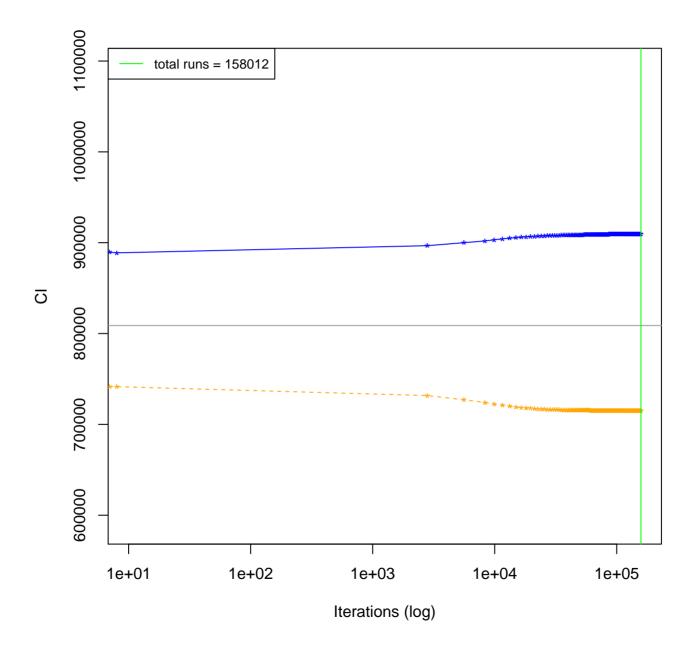




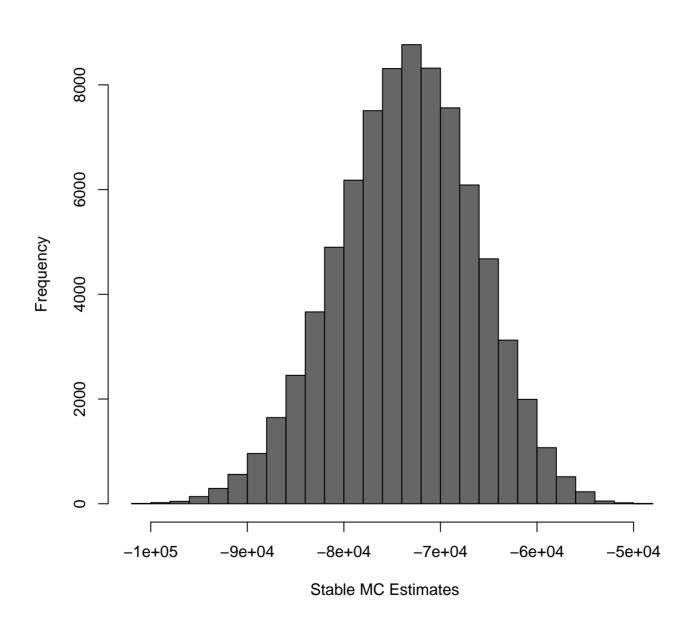
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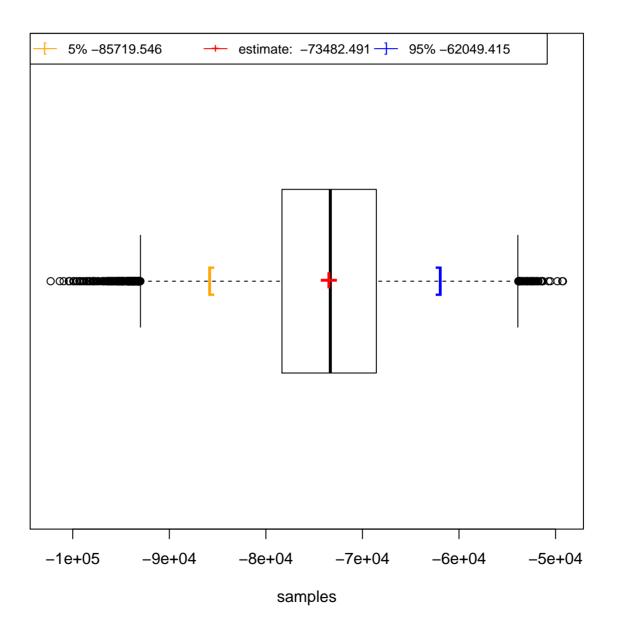
5% 714644.44

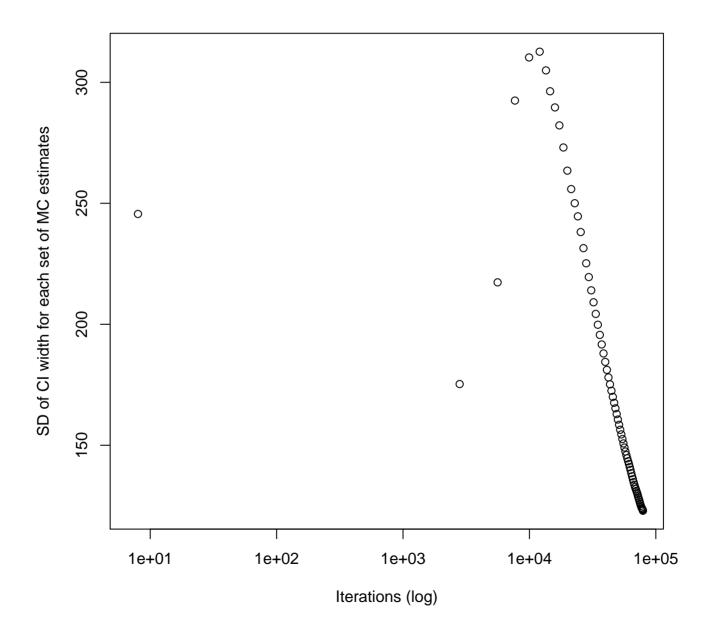


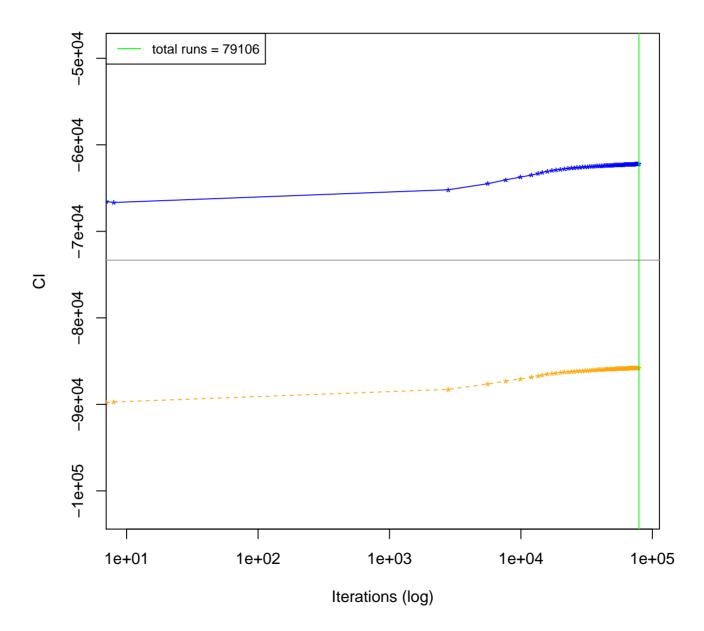


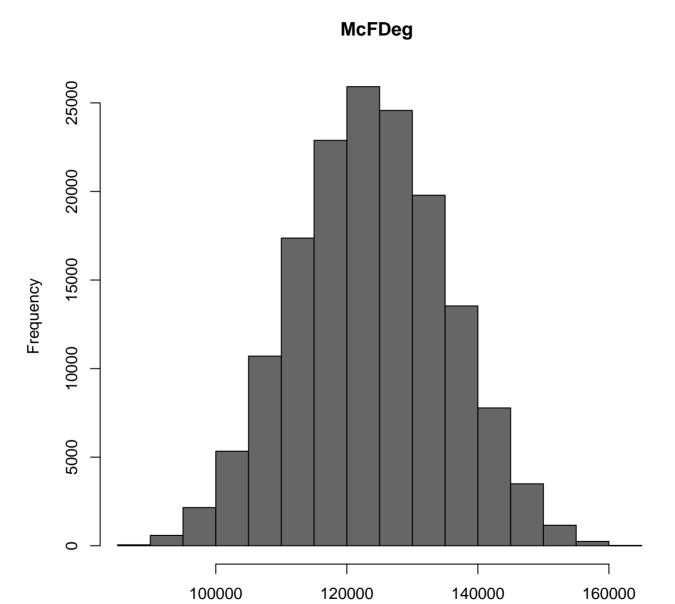
# GrossRem



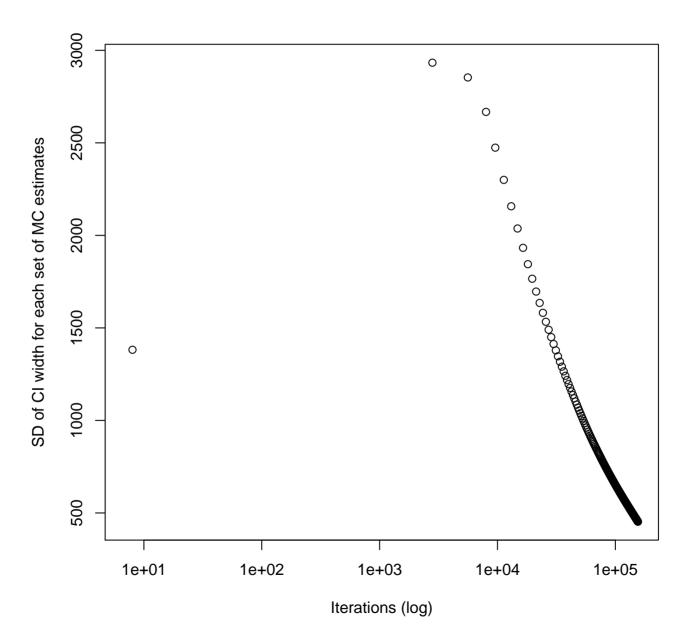


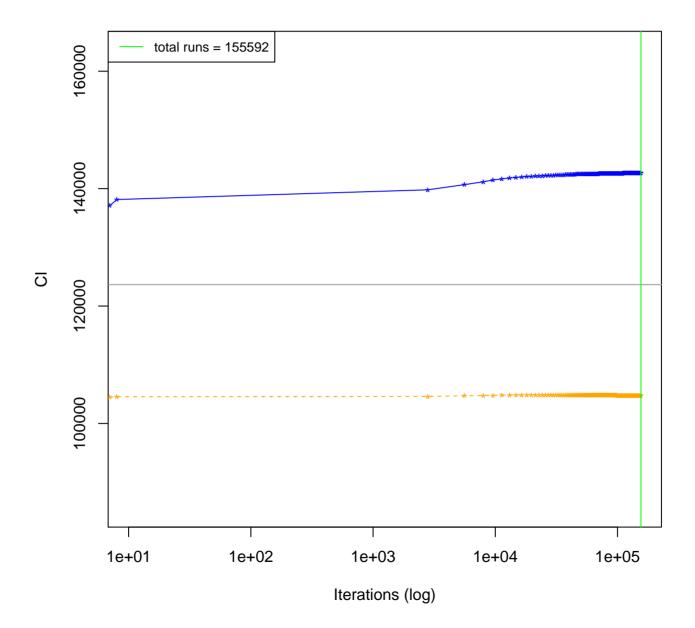




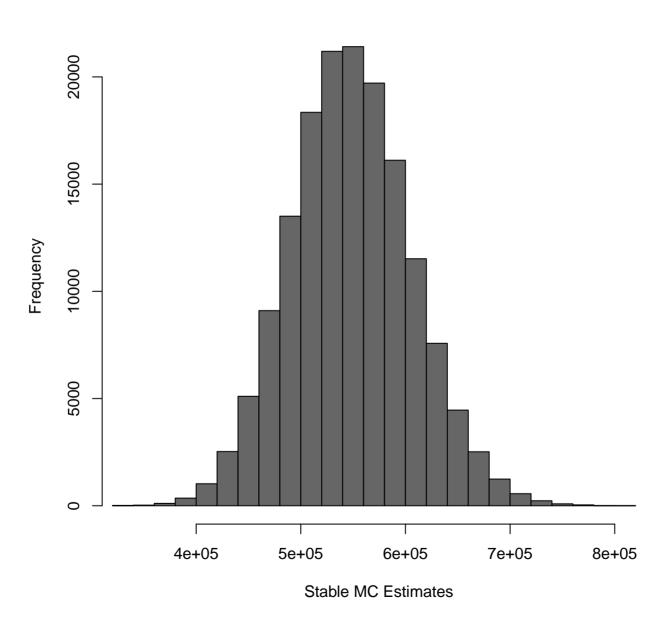


Stable MC Estimates



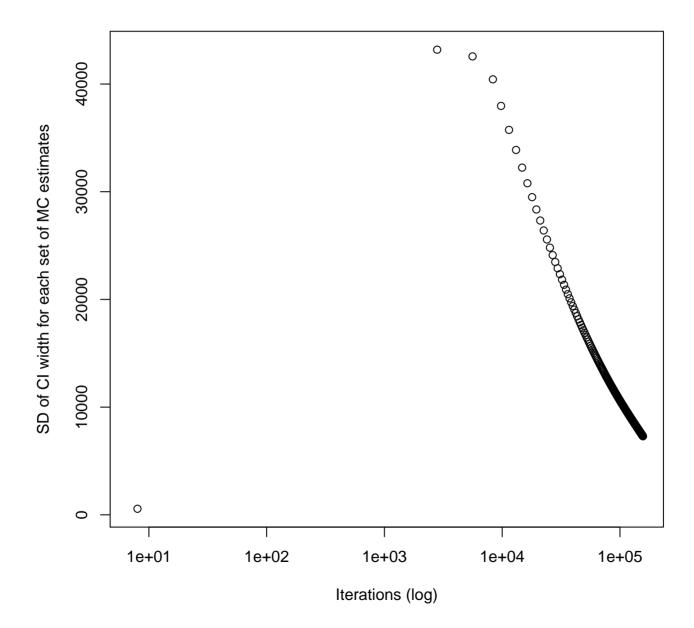


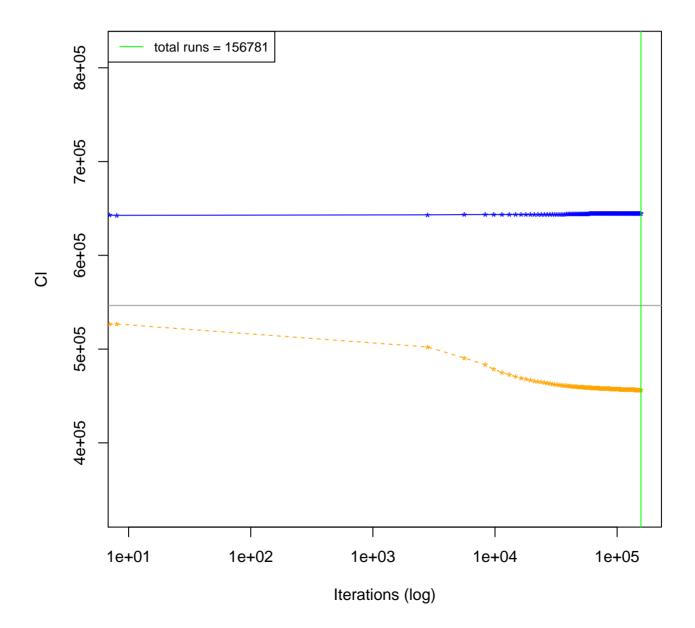




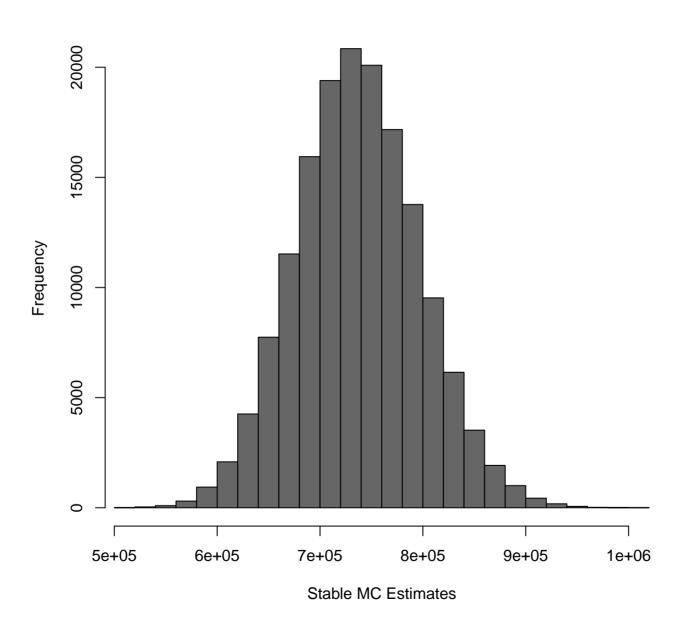
+ estimate: 536070.15 - 95% 644973.94

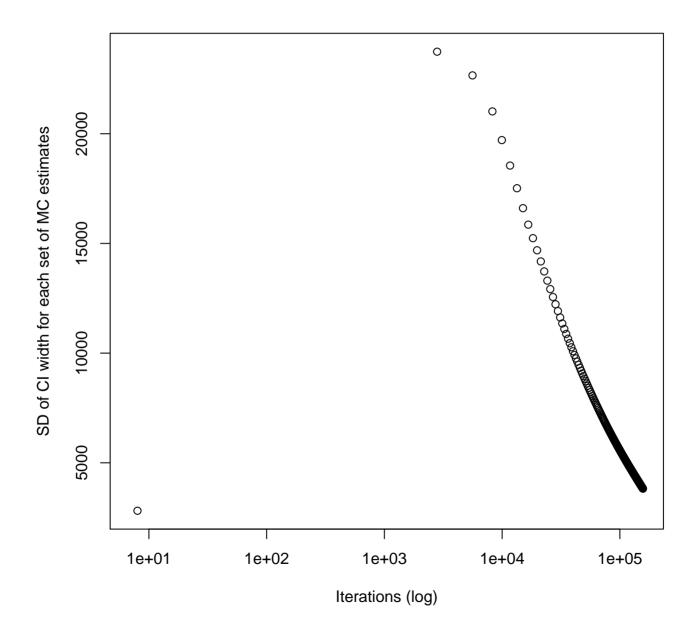
5% 455735.09

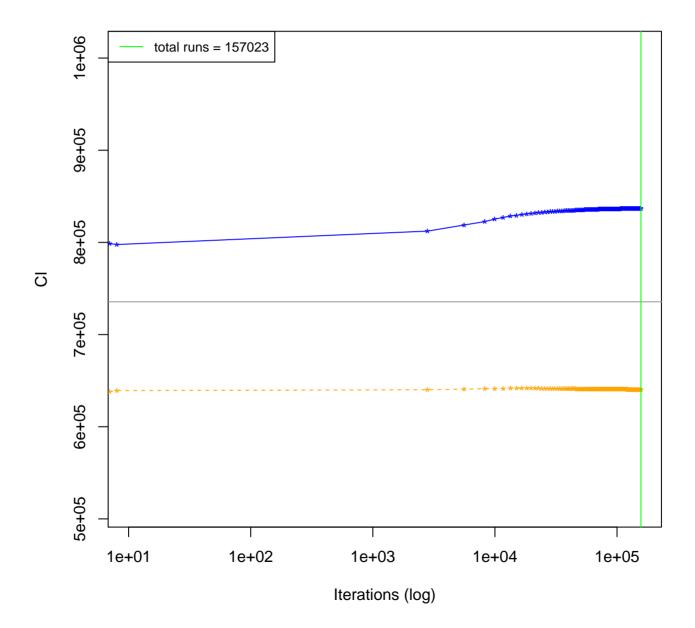




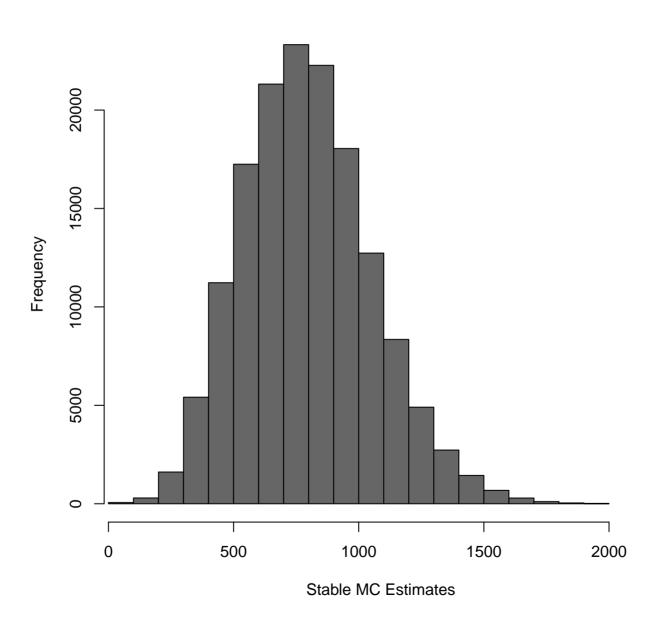
### **NetEmissions**

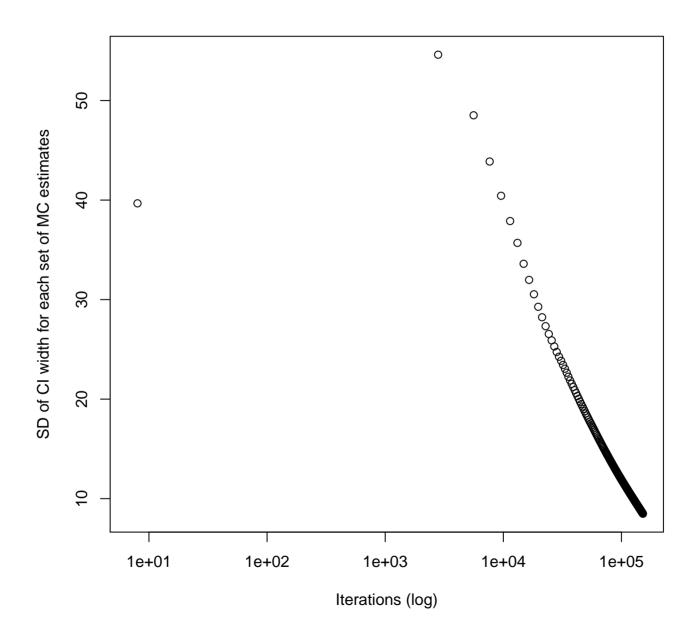


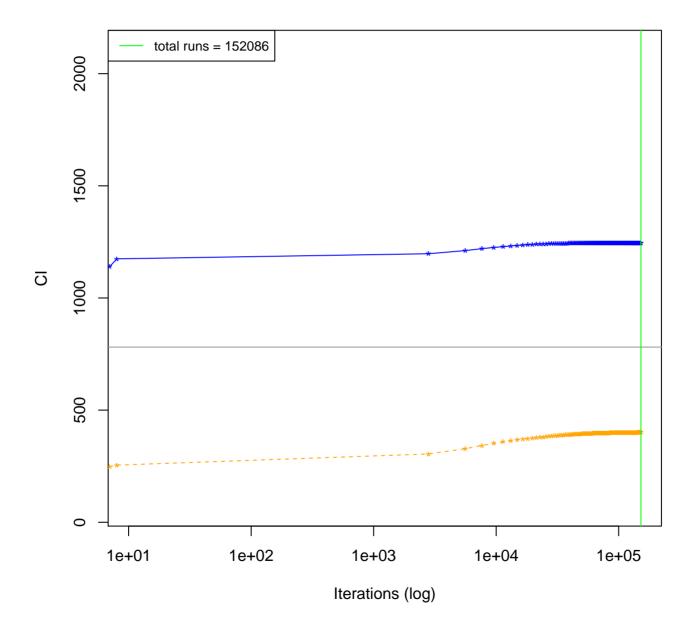




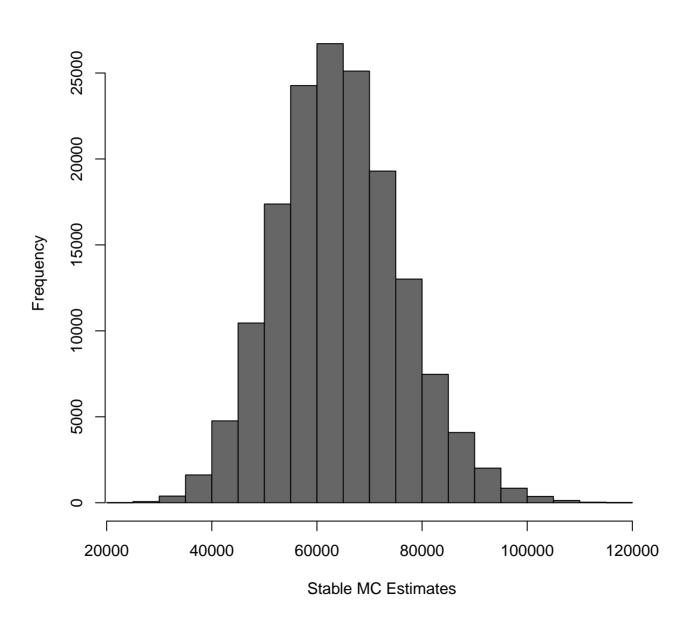
# **EstEmDeforUp**

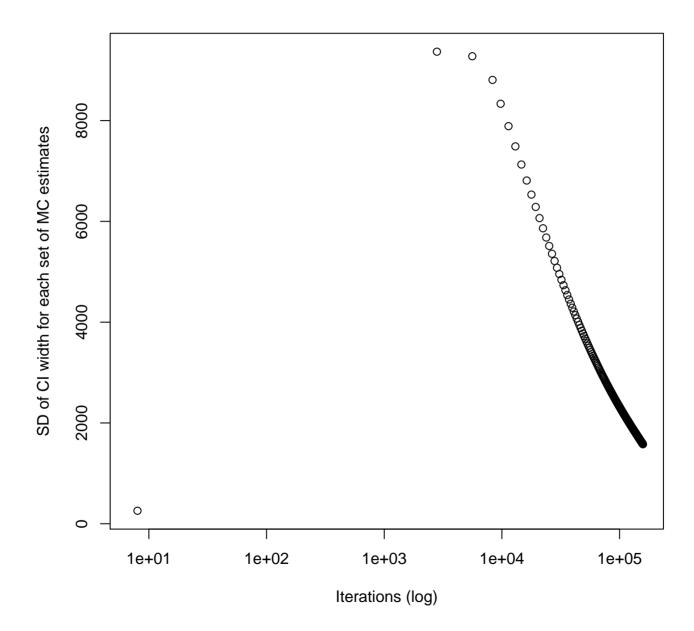


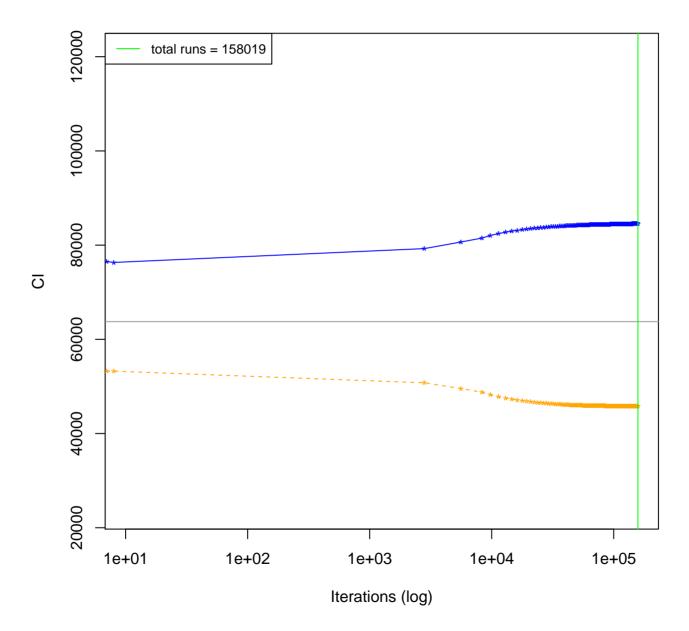




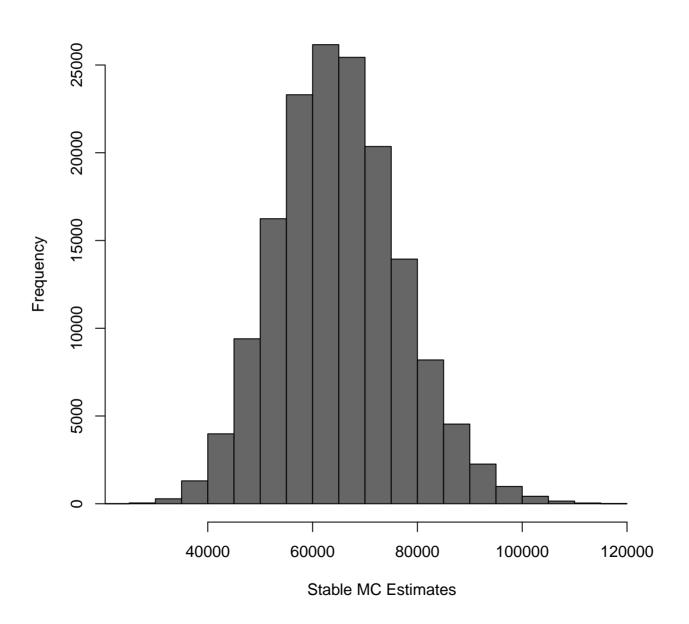
### **EstEmDeforLow**

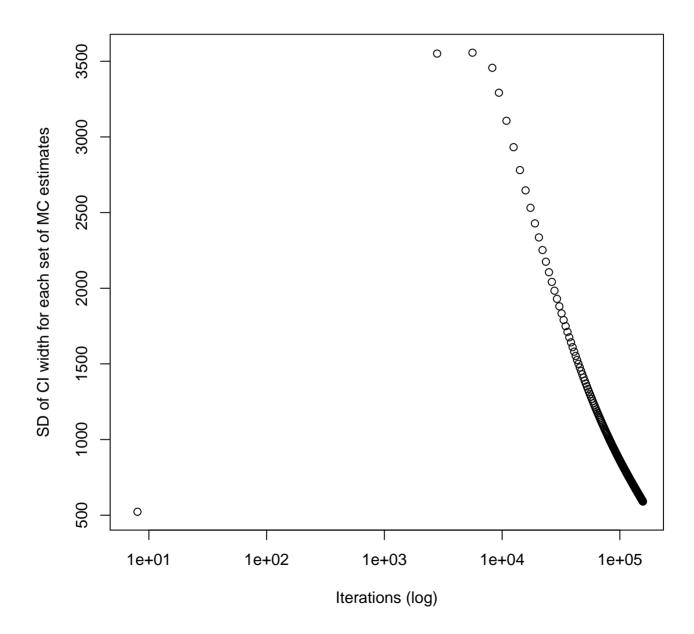


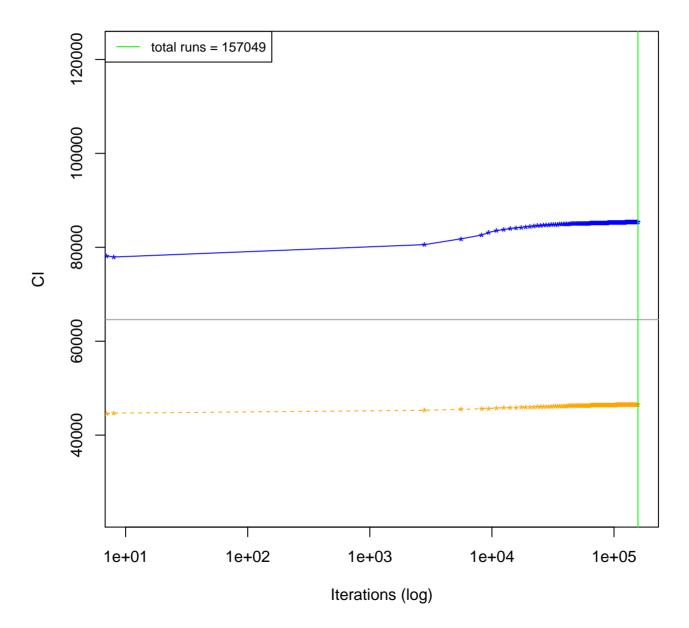


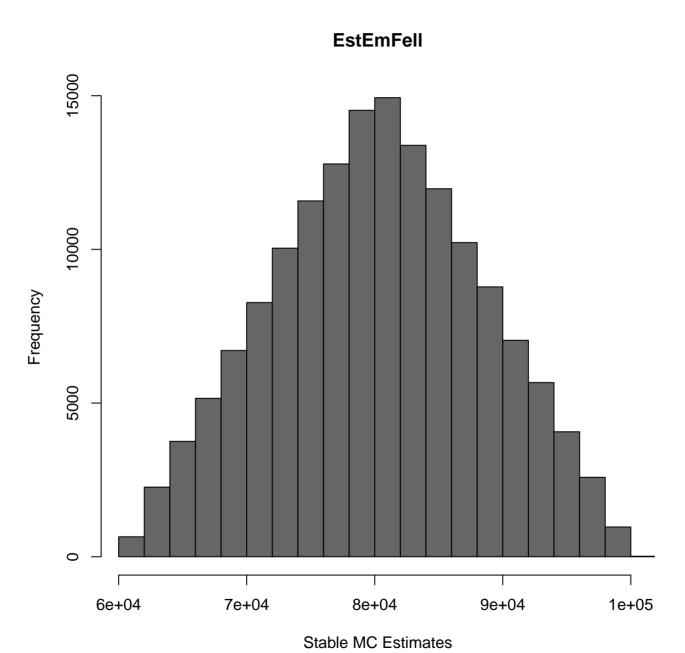


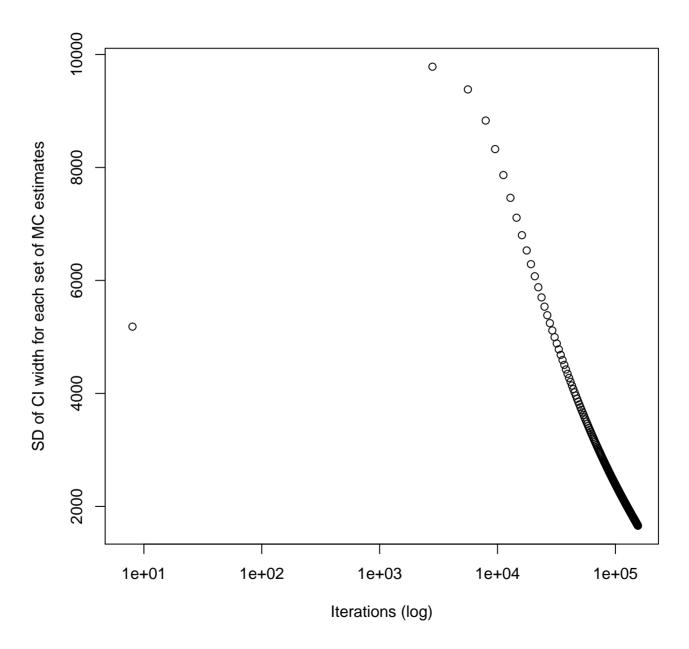
### GrossEmDefor

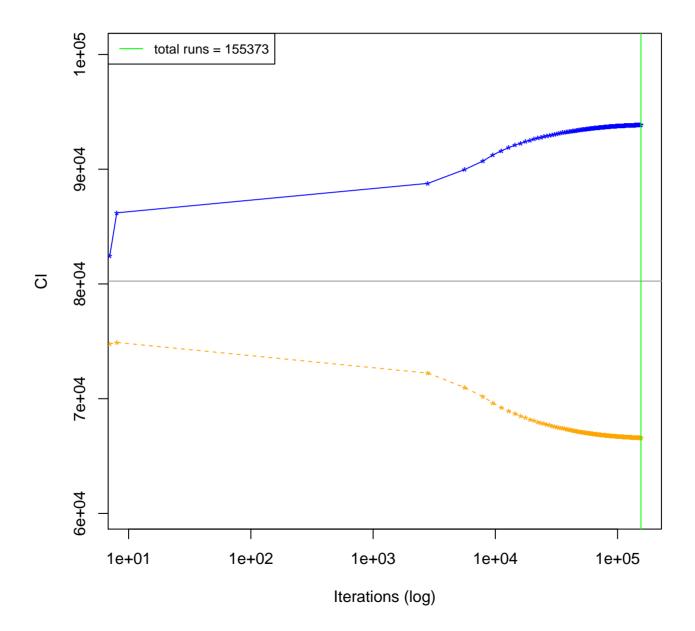




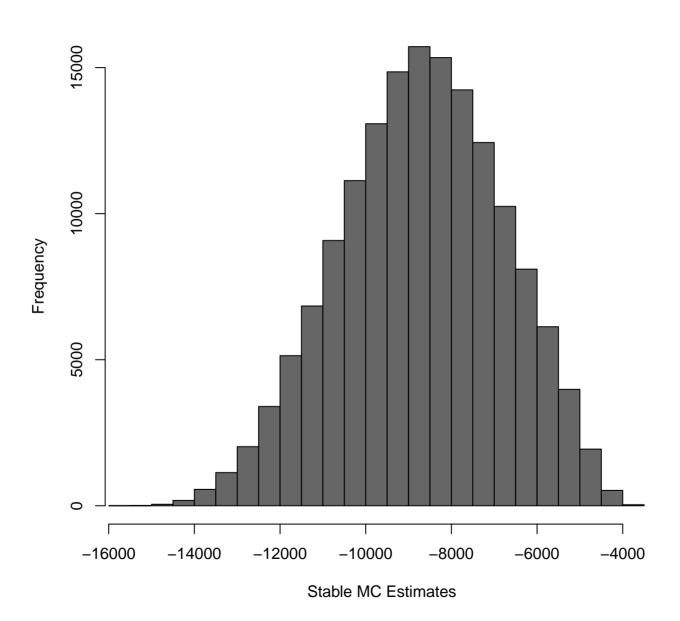


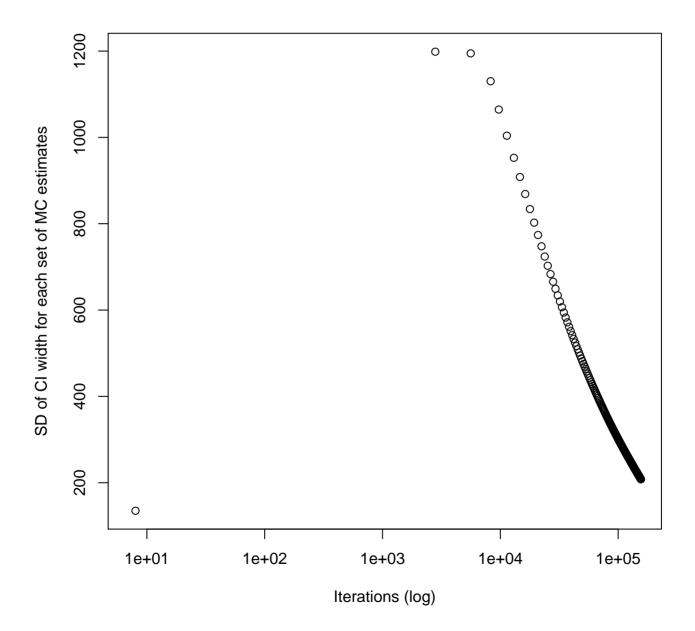


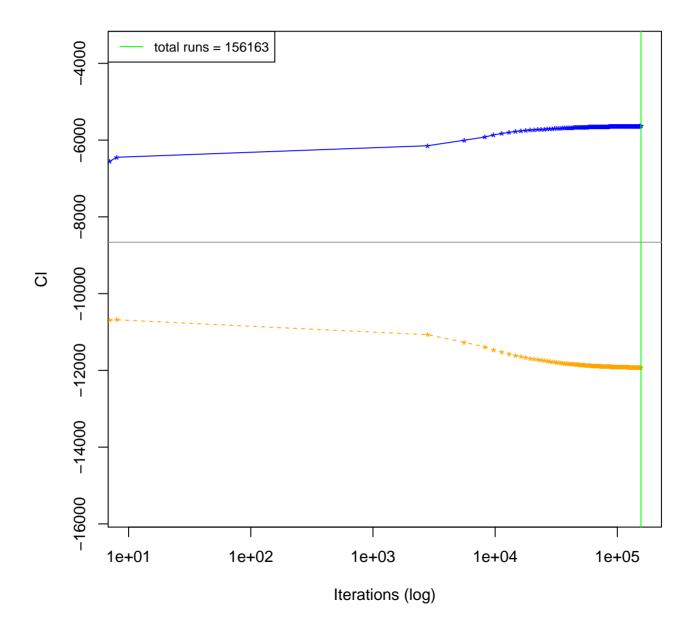




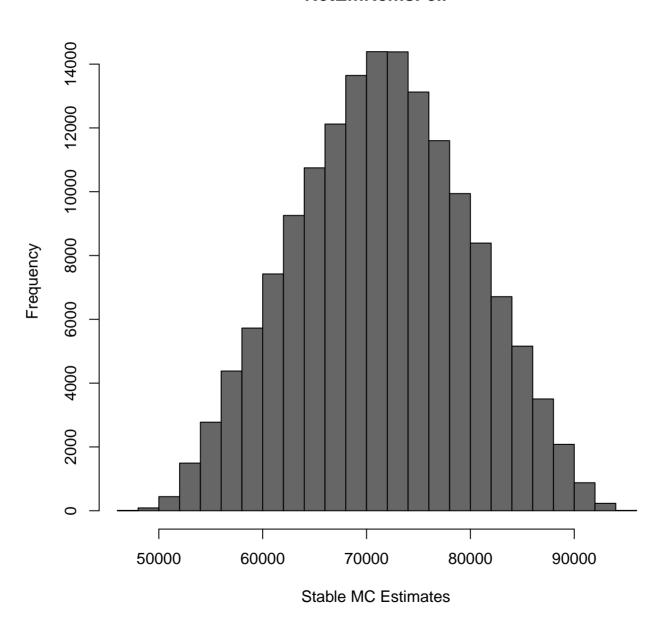
# EstRemFell



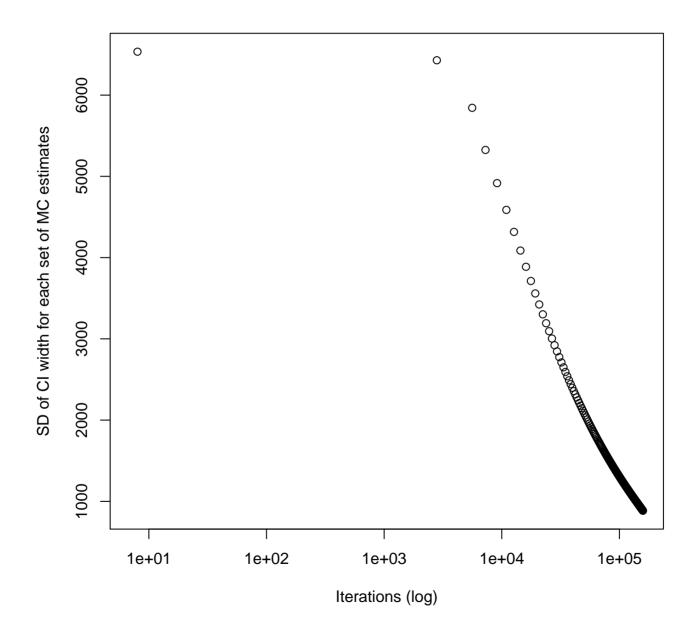


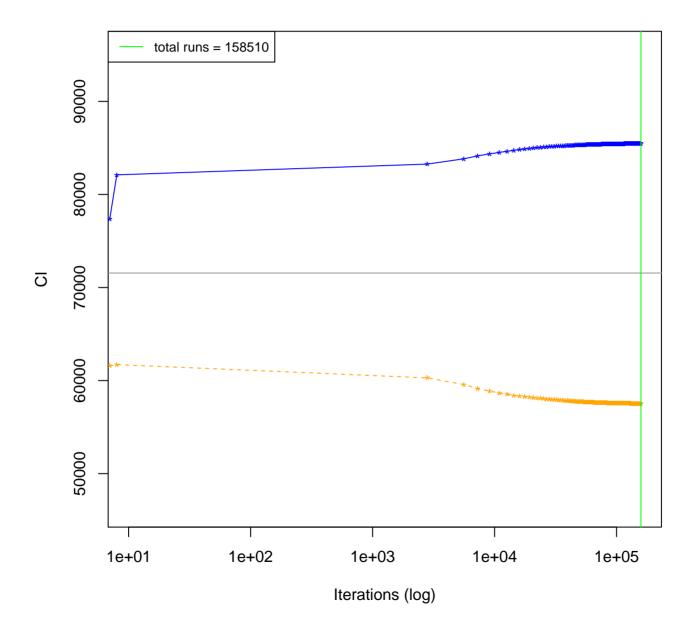


## NetEmRemsFell

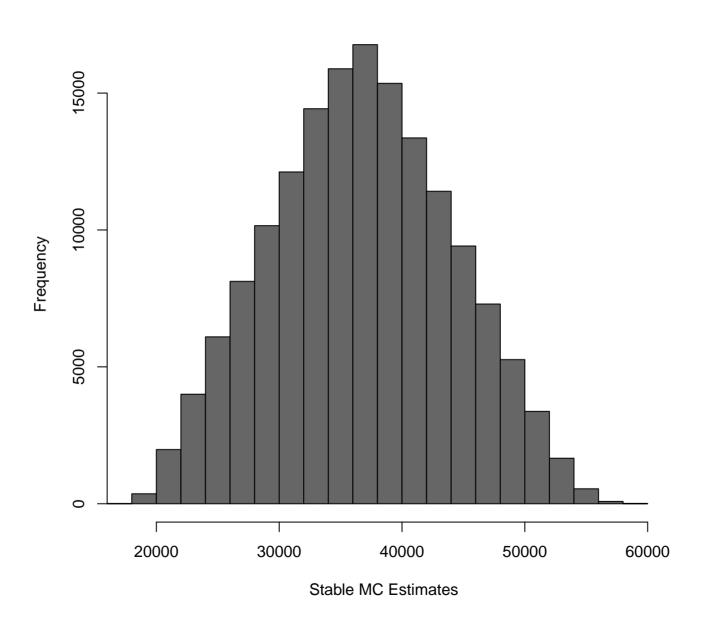


NetEmRemsFell

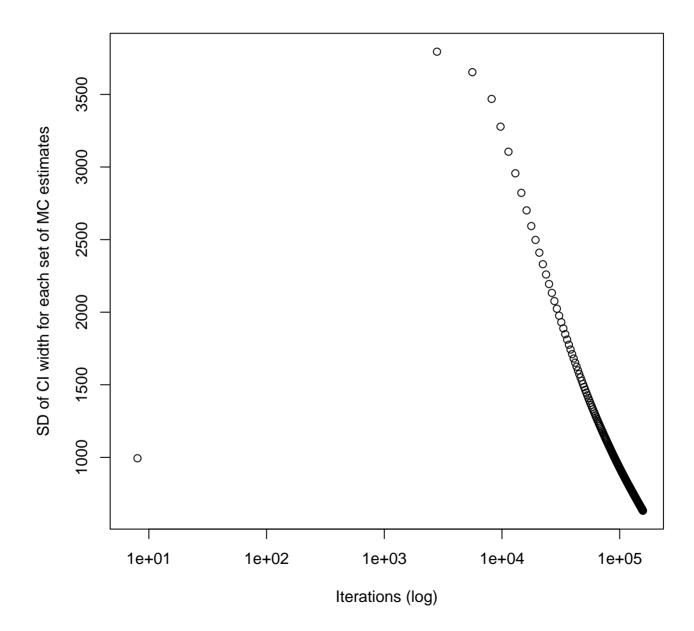


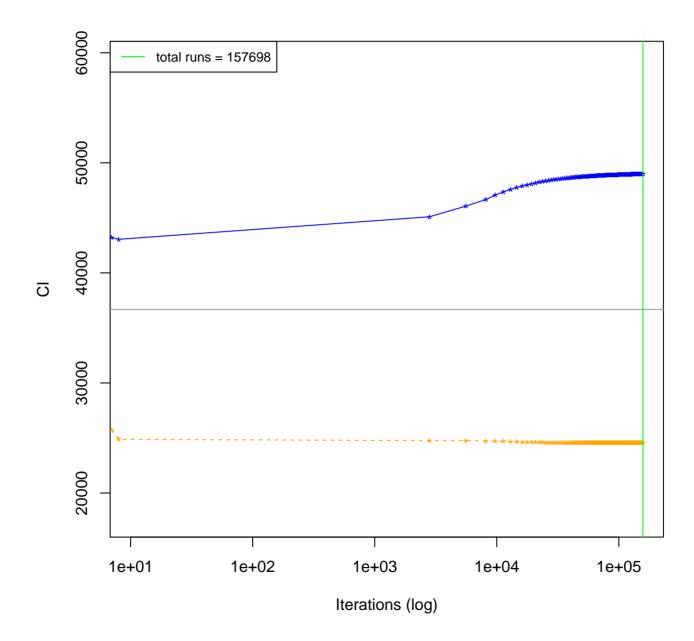


# **EstEmNFDeg**

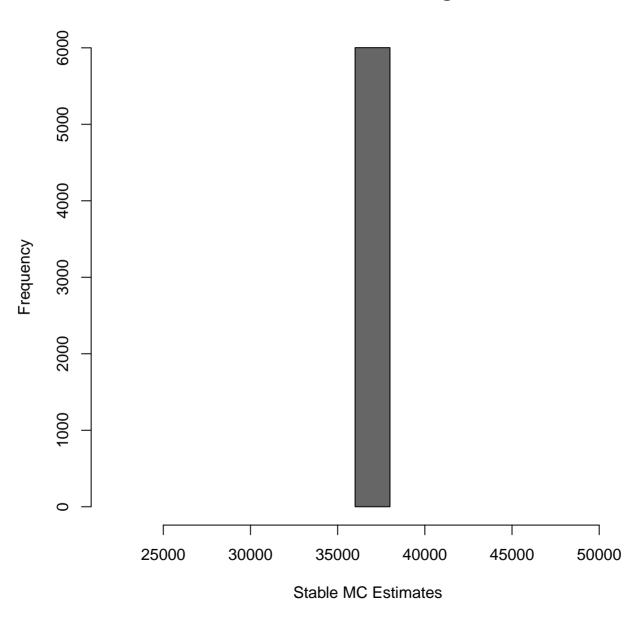


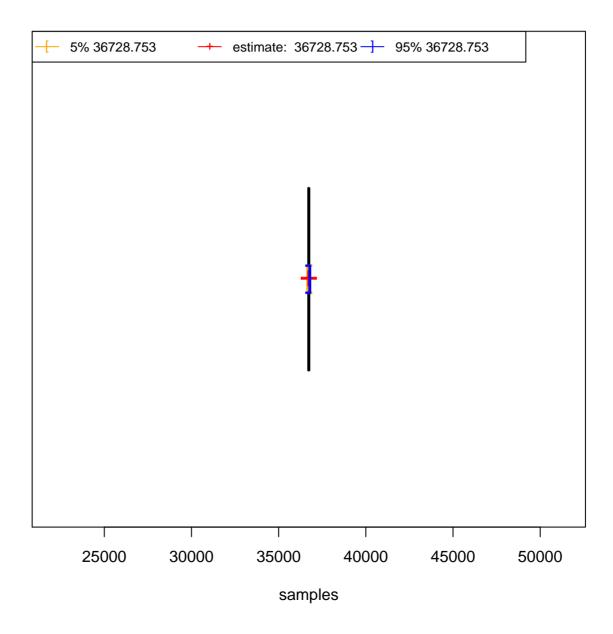
EstEmNFDeg

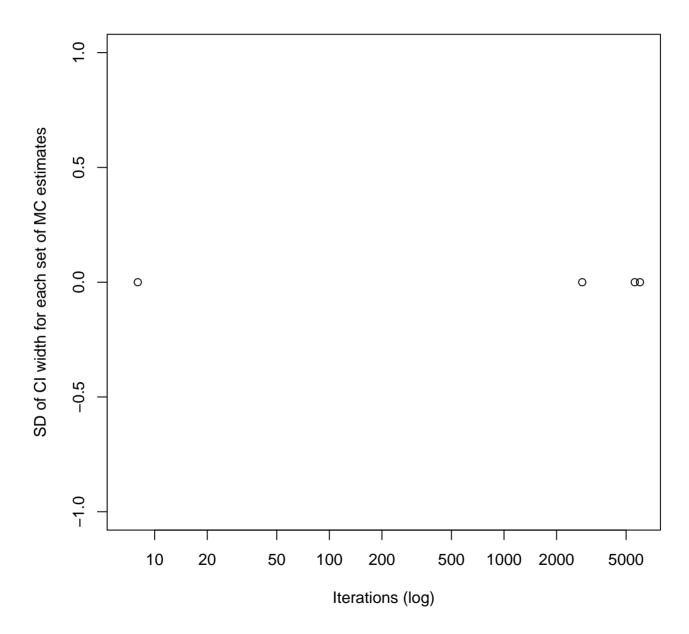


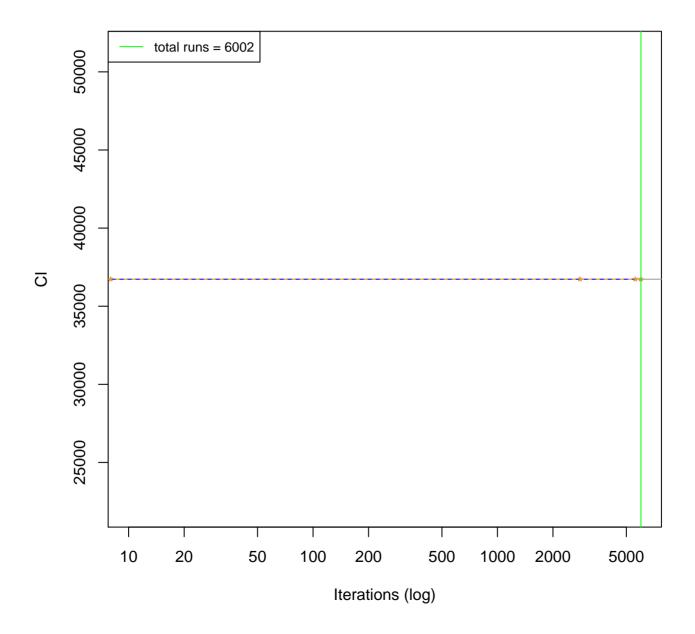


# NetEmRemsNFDeg

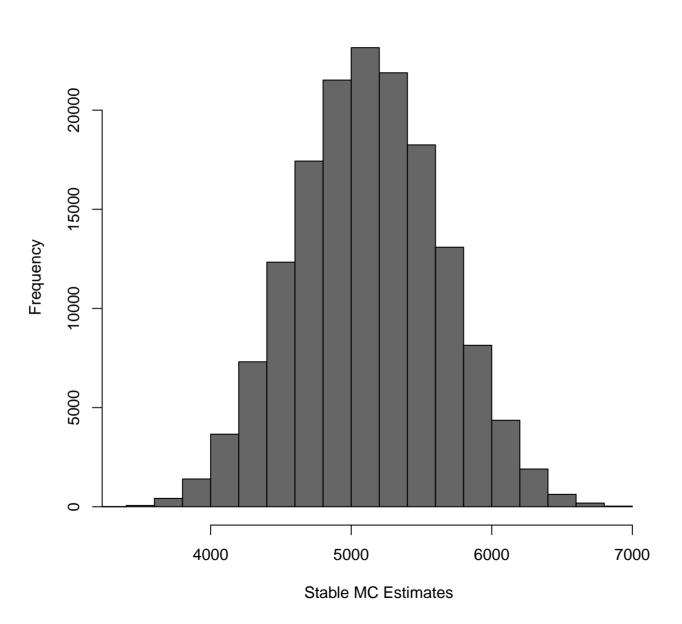


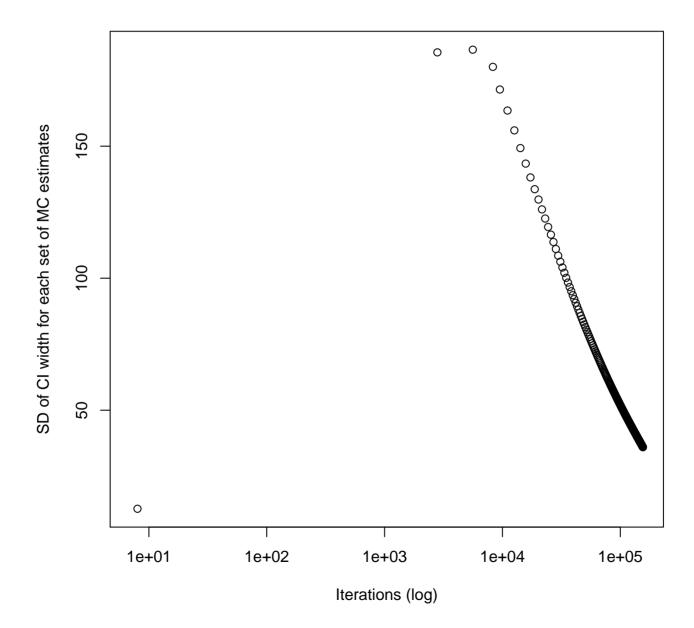


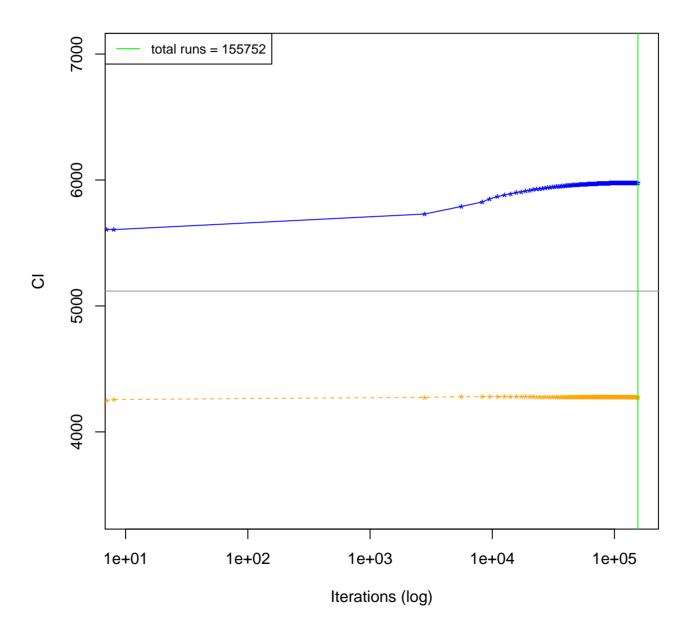




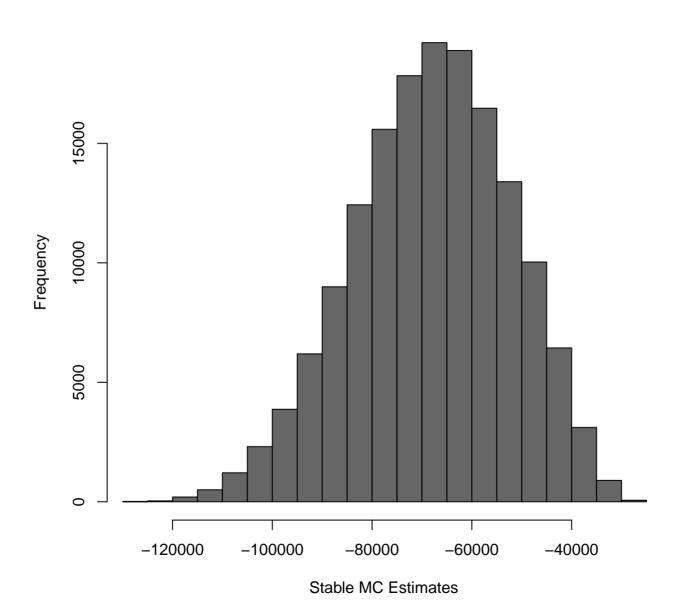
## **EstEmFire**

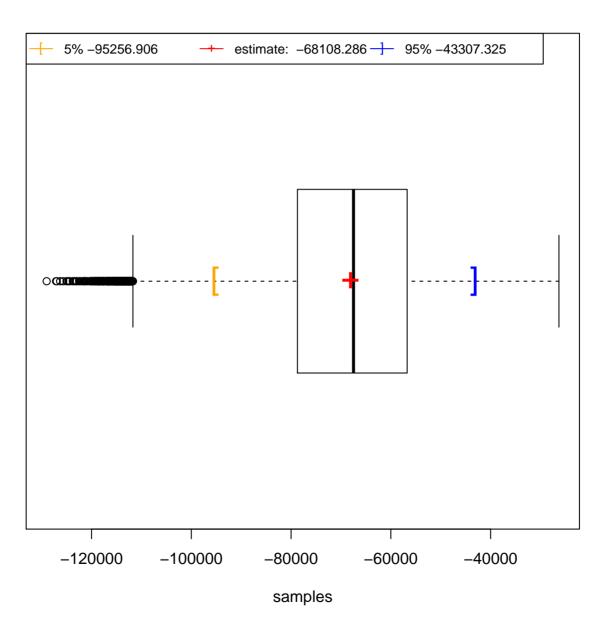


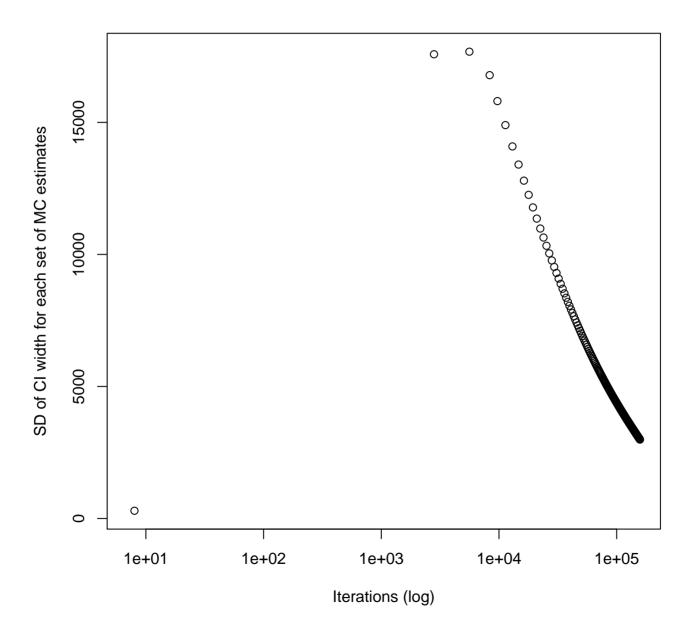


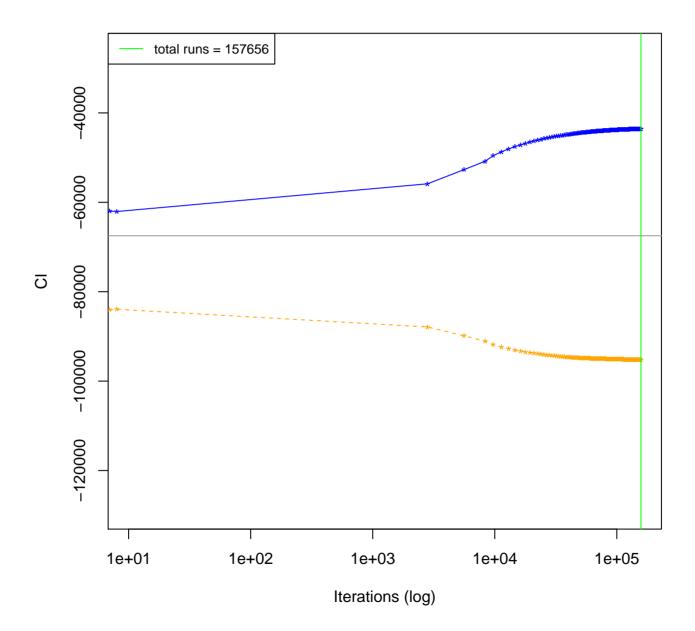


## **EstRemARefor**

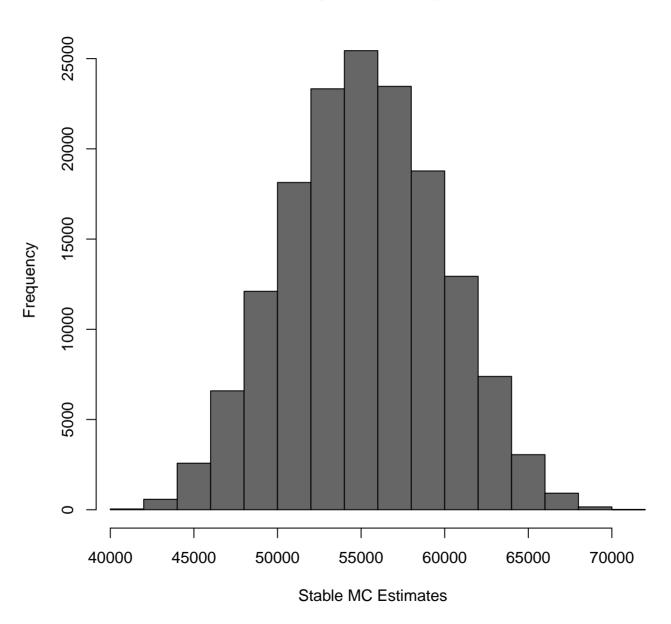


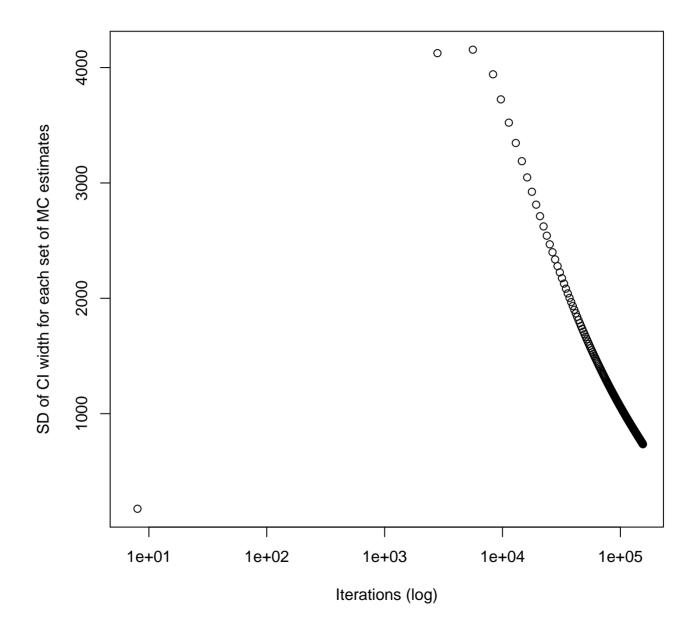


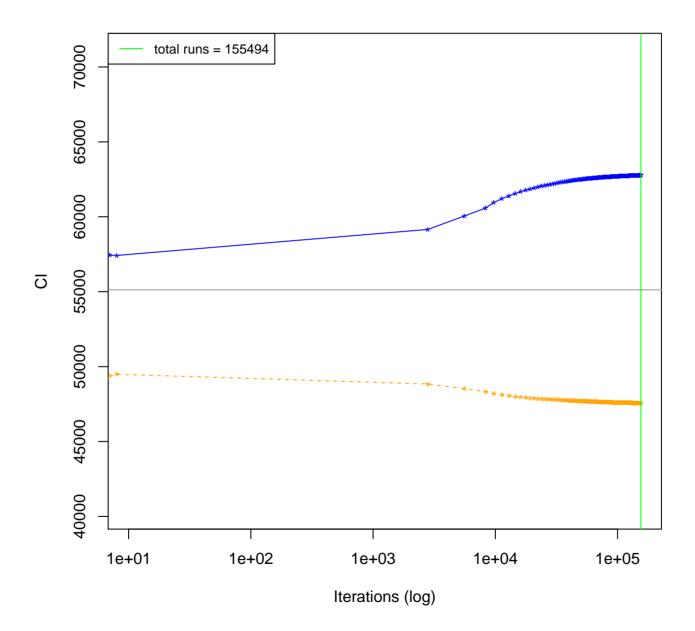


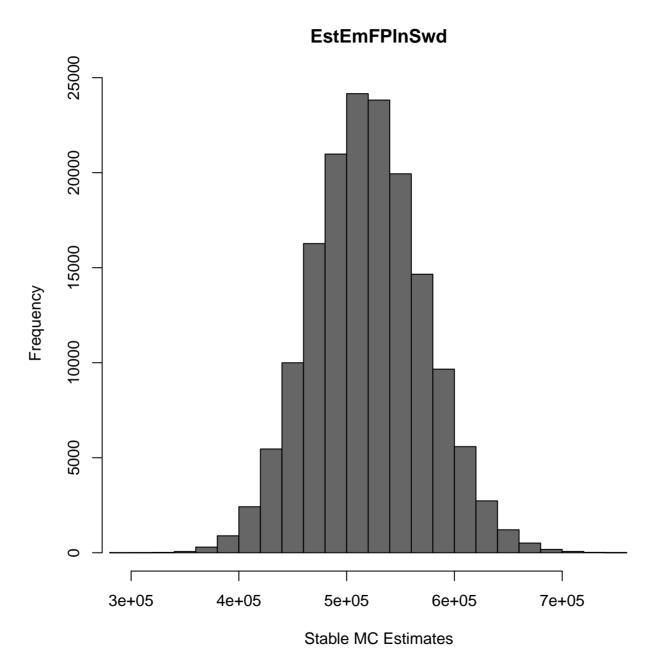


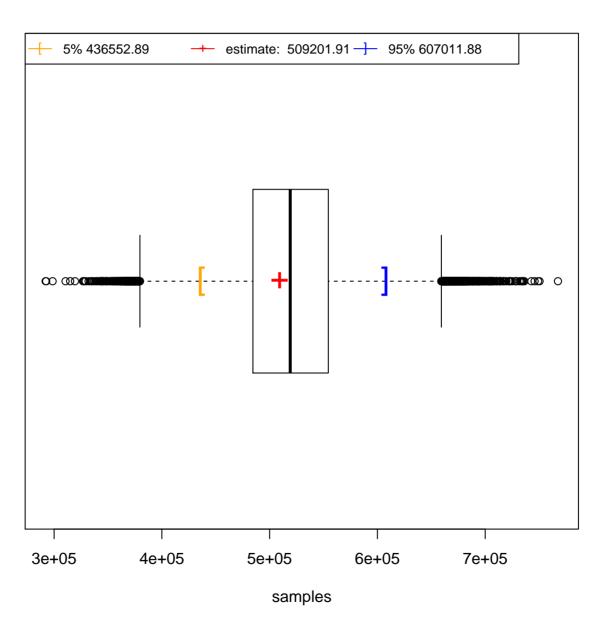
#### **EstEmFPInHwd**

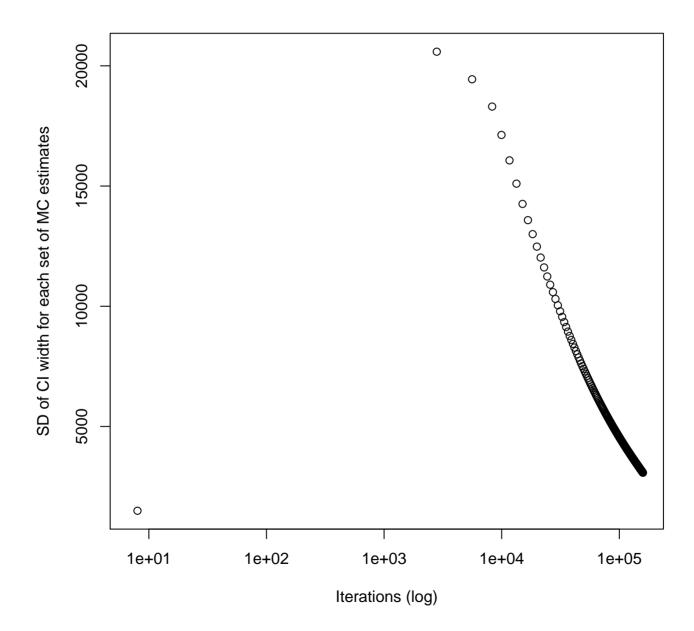


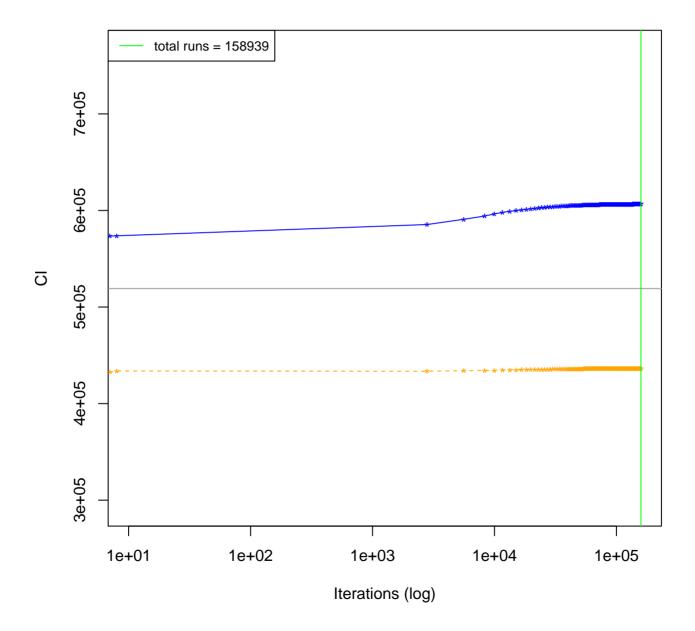




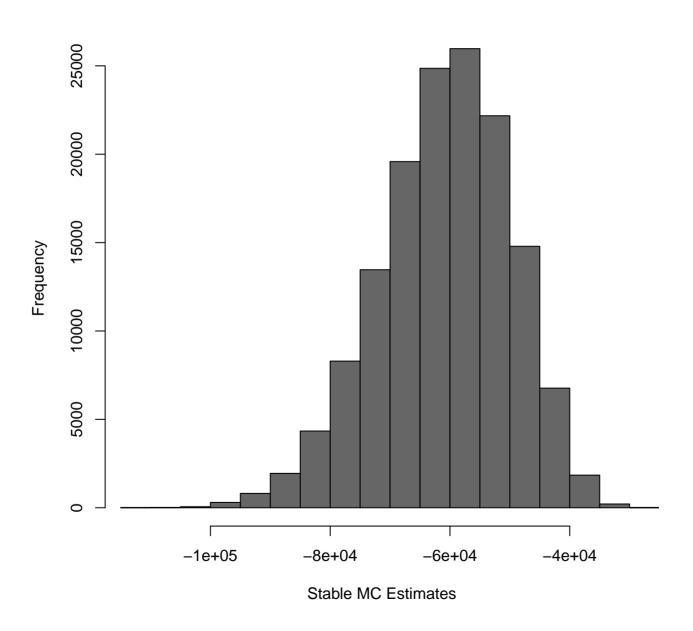


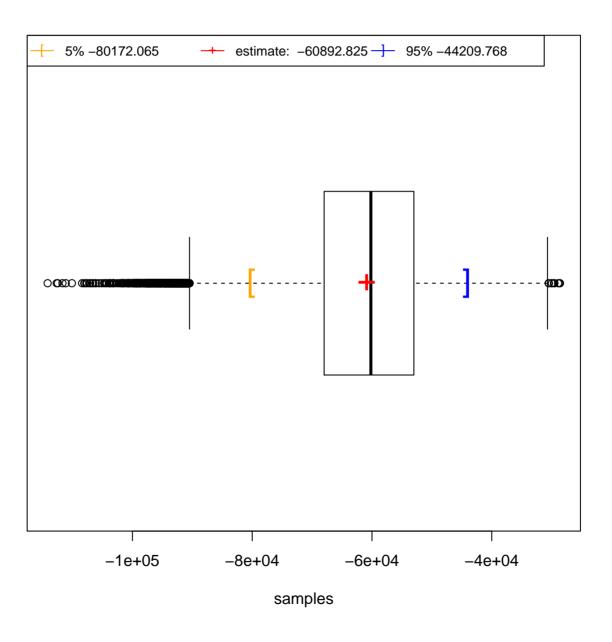


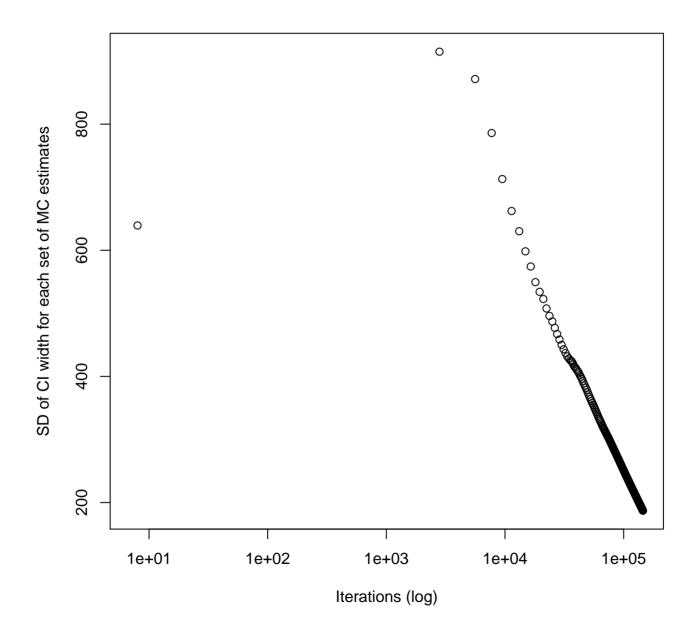


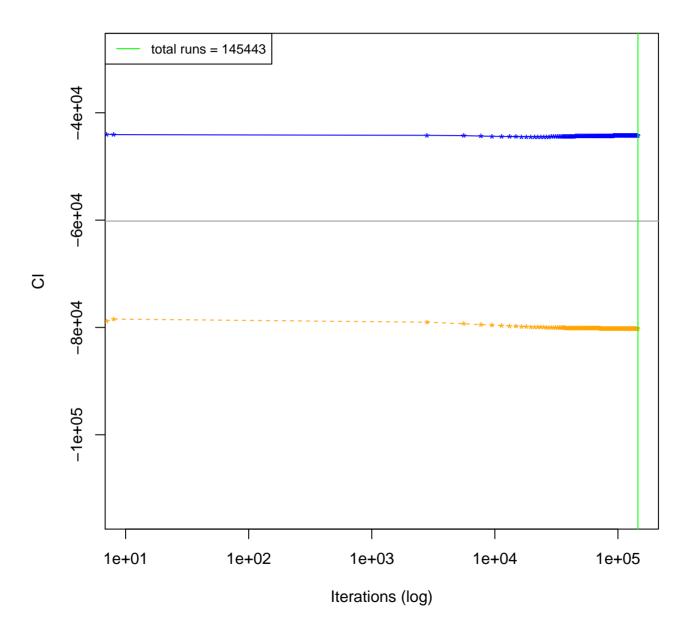


## EstRemFPInHwd

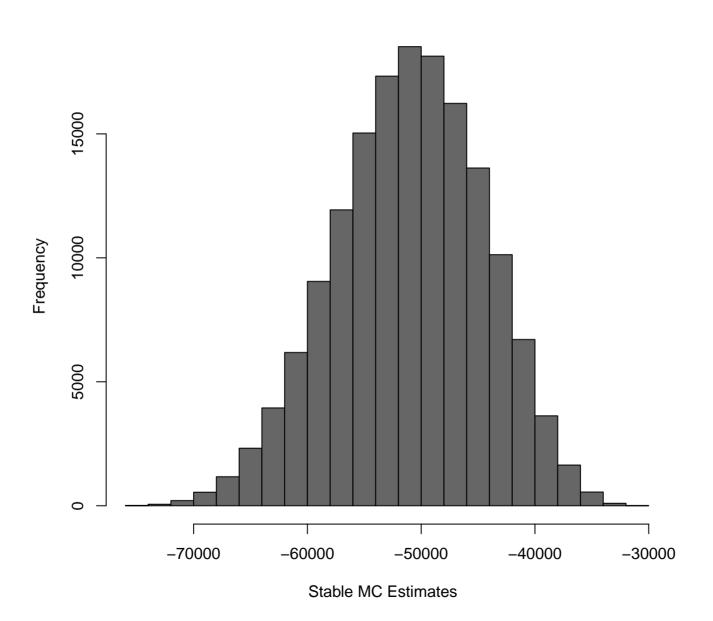


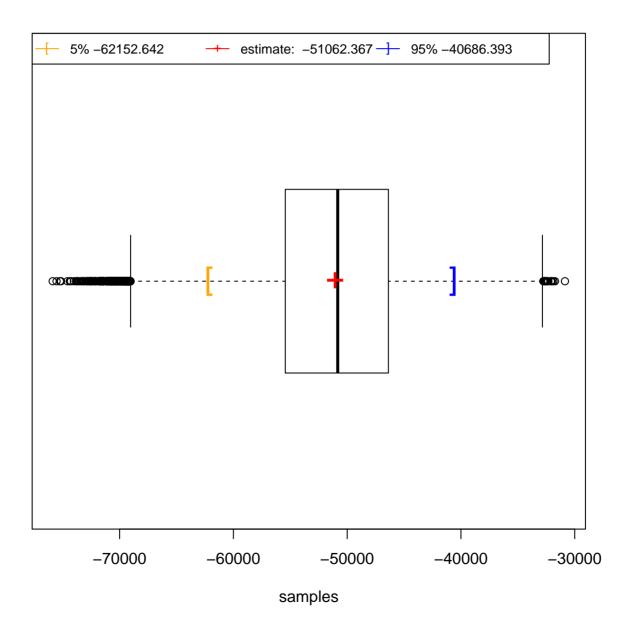


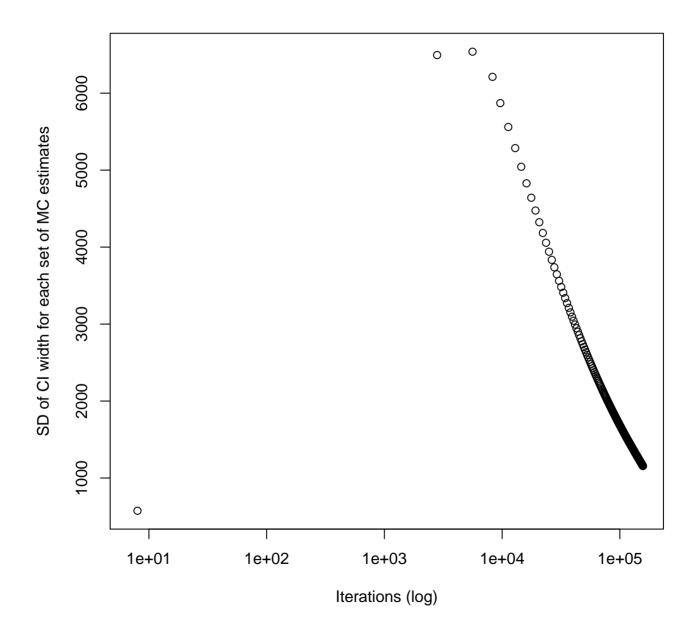


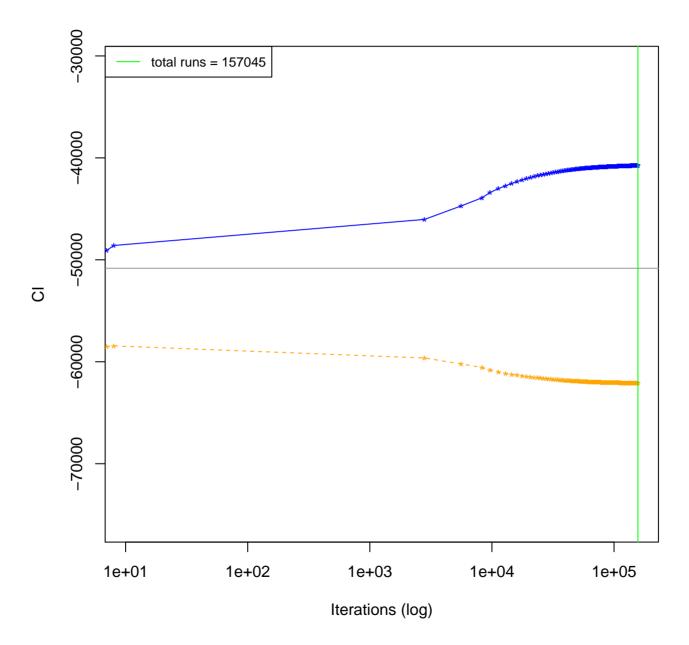


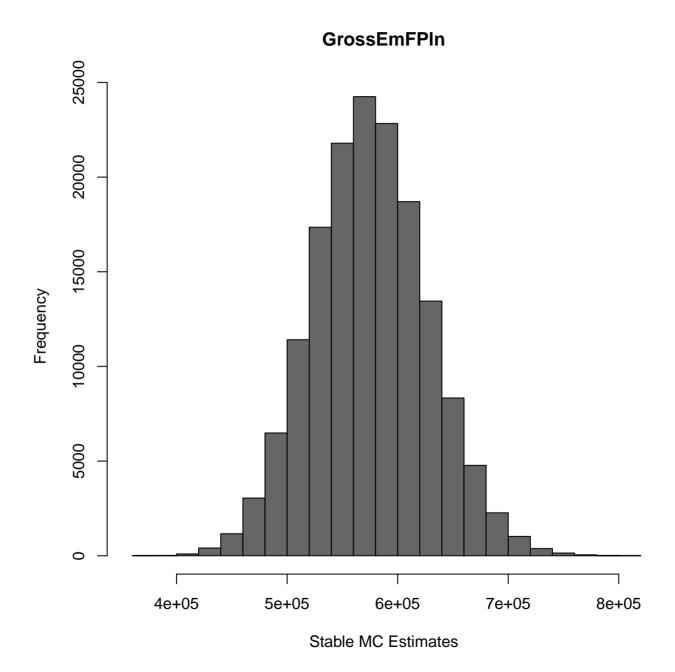
## **EstRemFPInSwd**



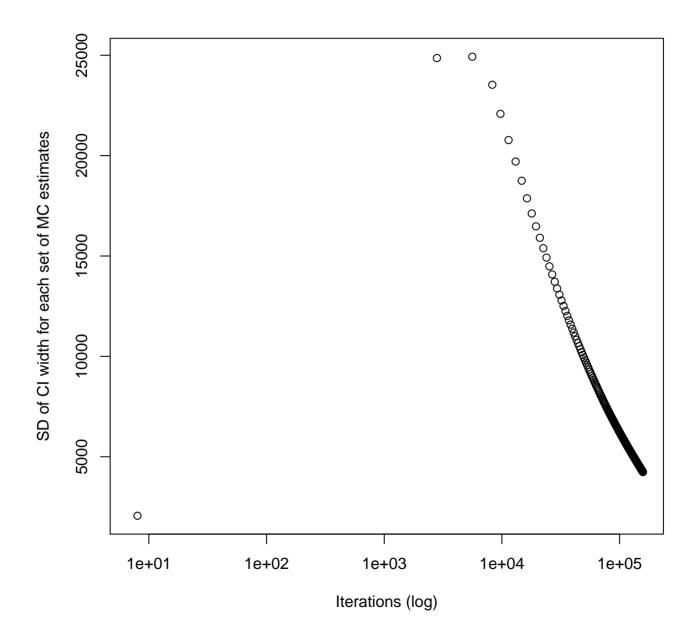


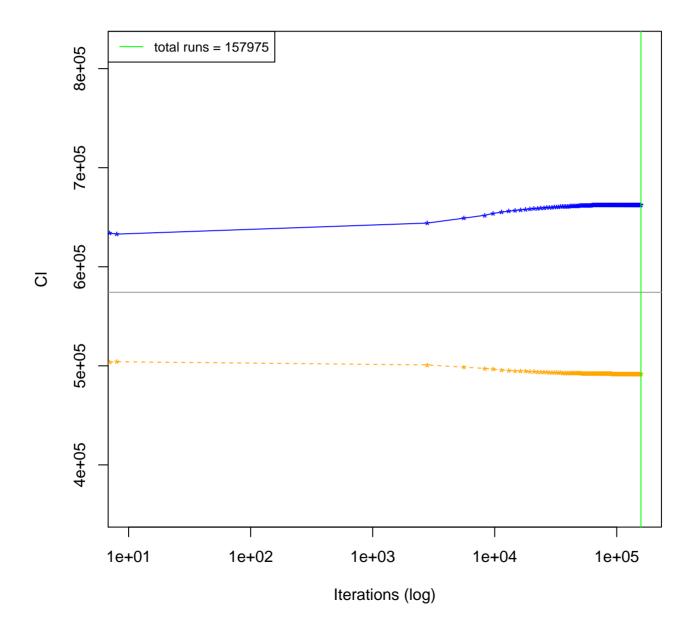




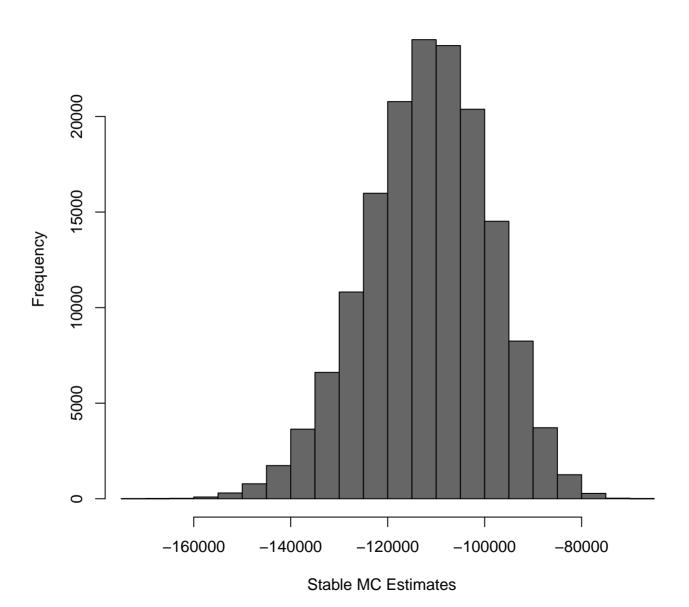








# GrossRemFPIn

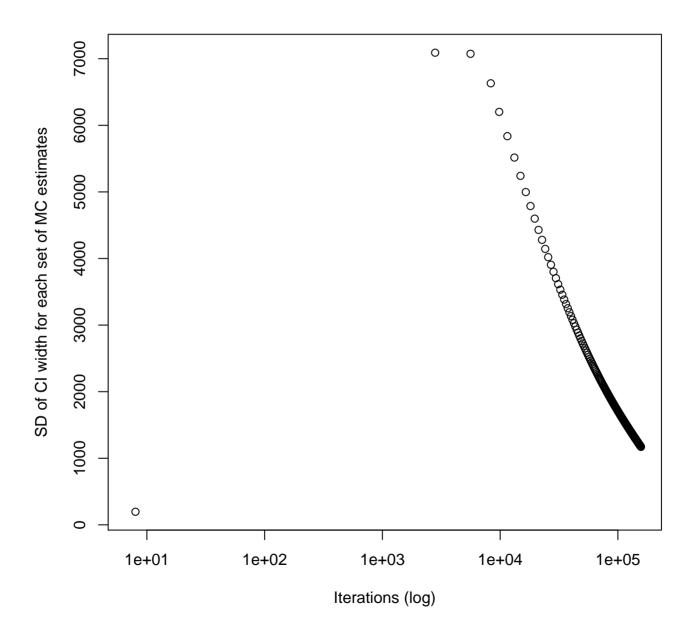


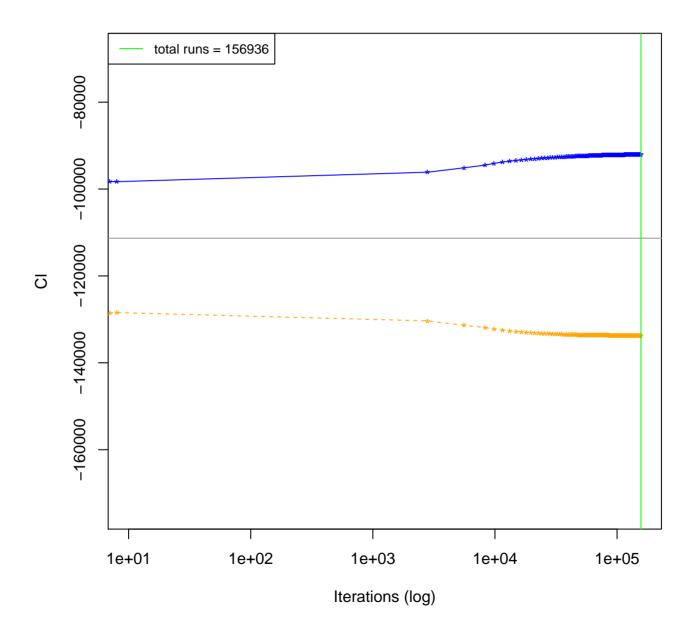
samples

+ estimate: -111955.19 - 95% -91930.136

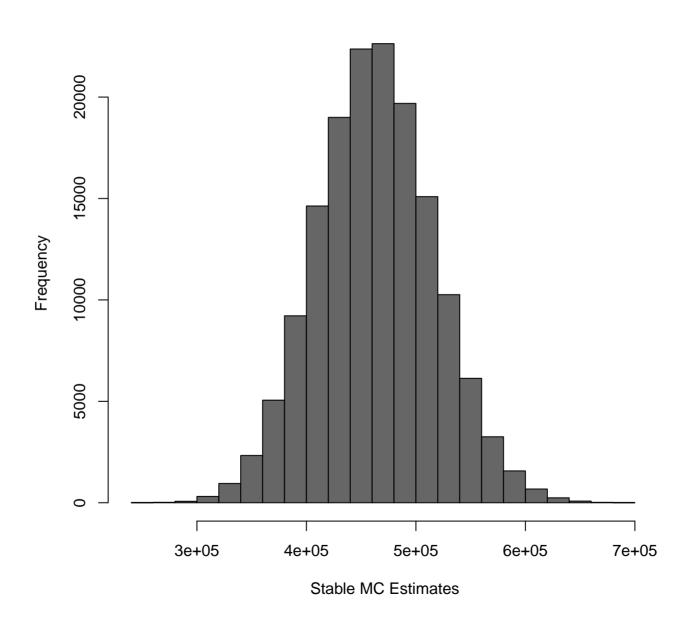


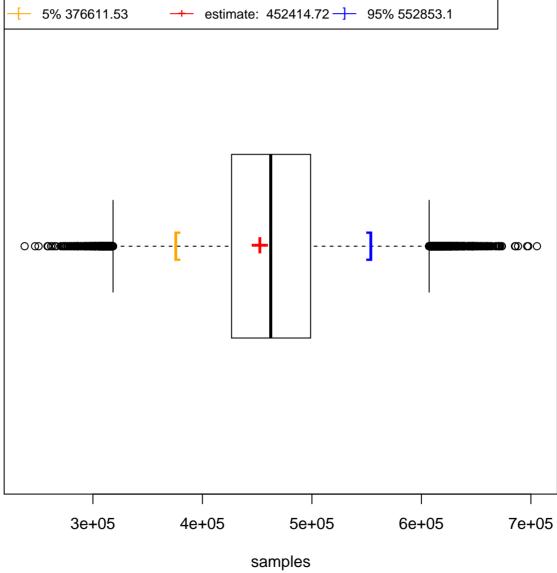
5% -133806.13

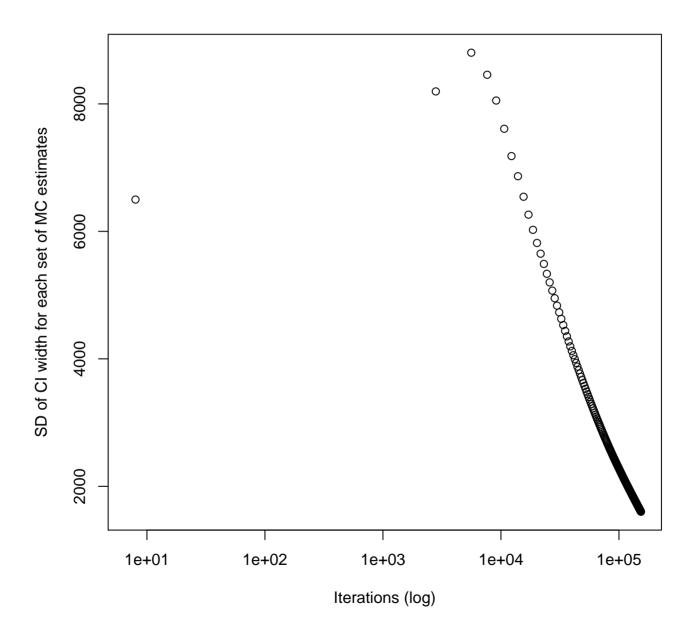


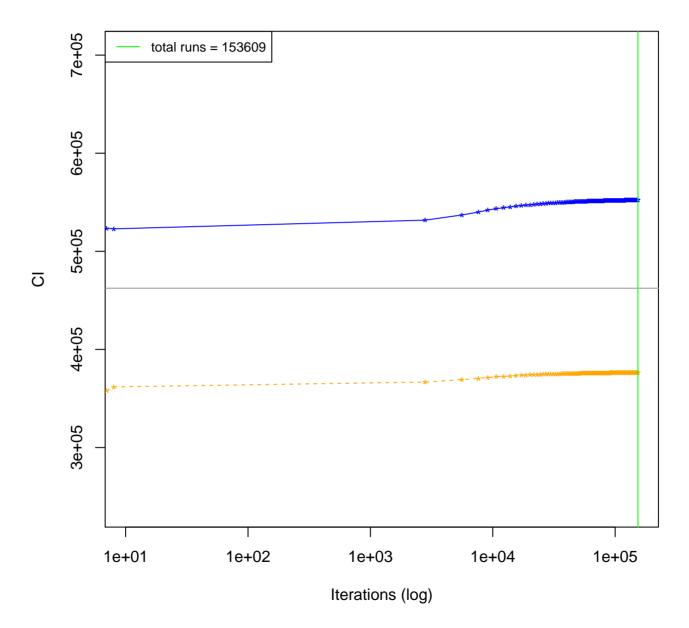


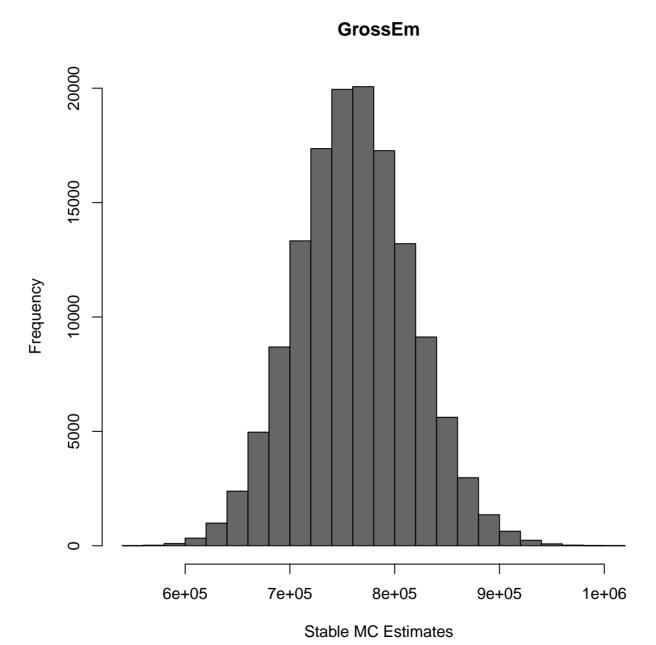
# NetEmRemsFPIn





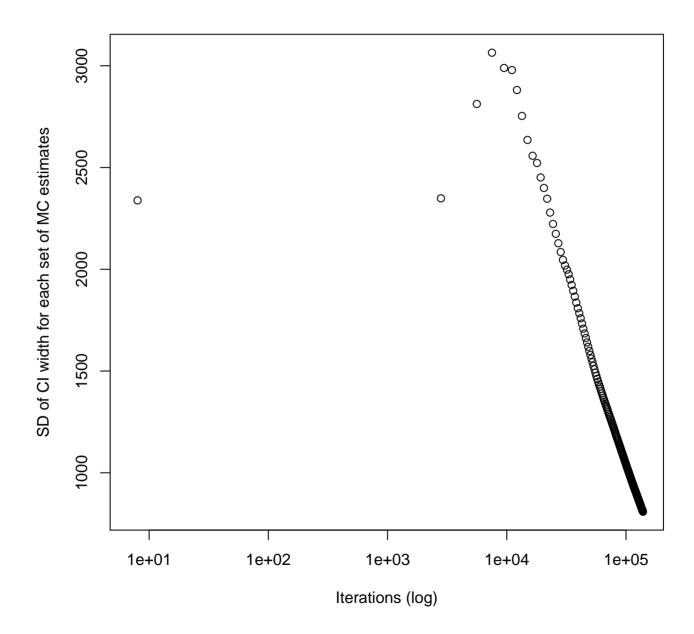


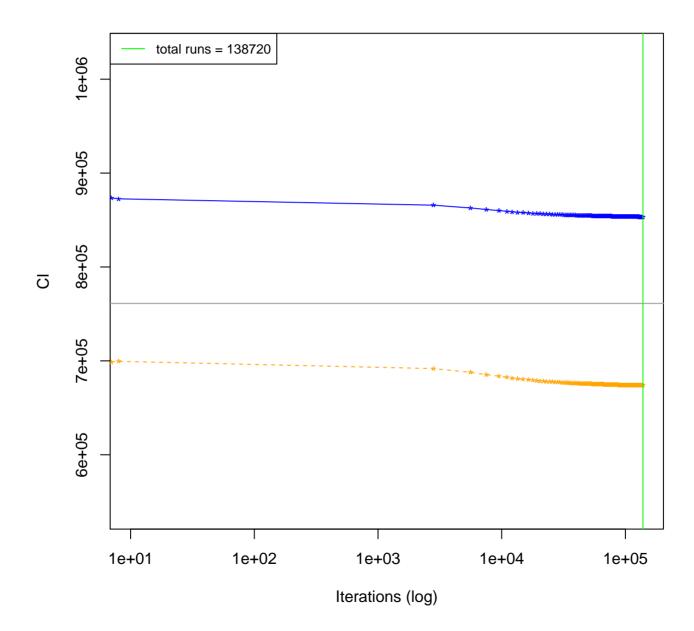




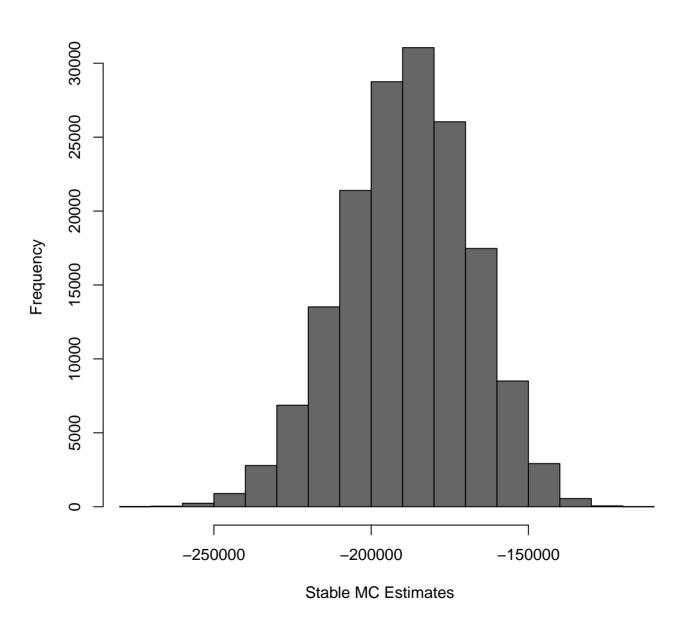
+ estimate: 752881.65 - 95% 852879.33

5% 673765.77





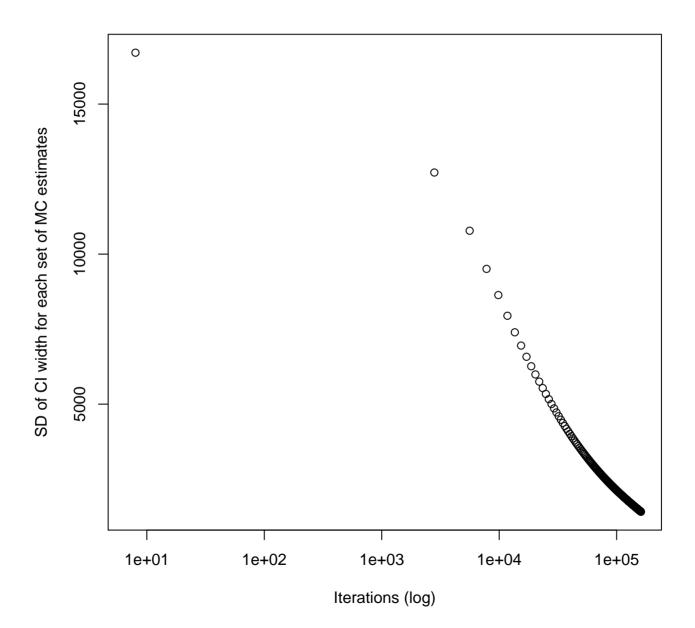
# GrossRem

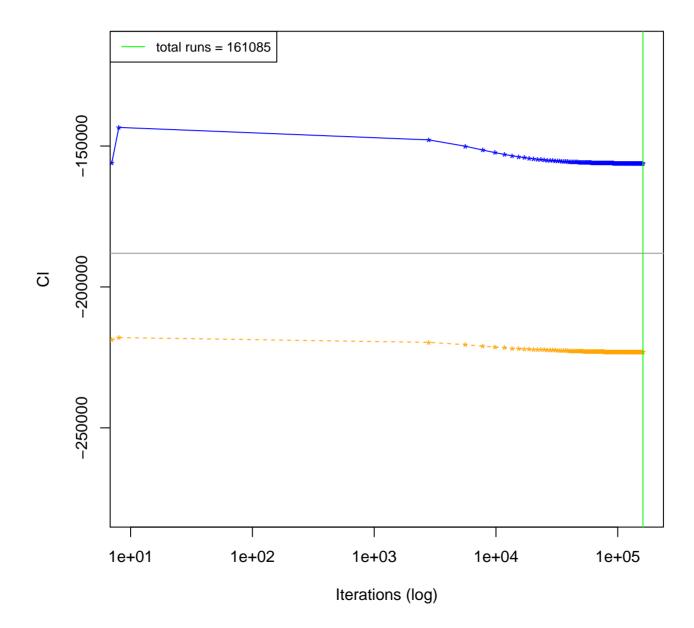


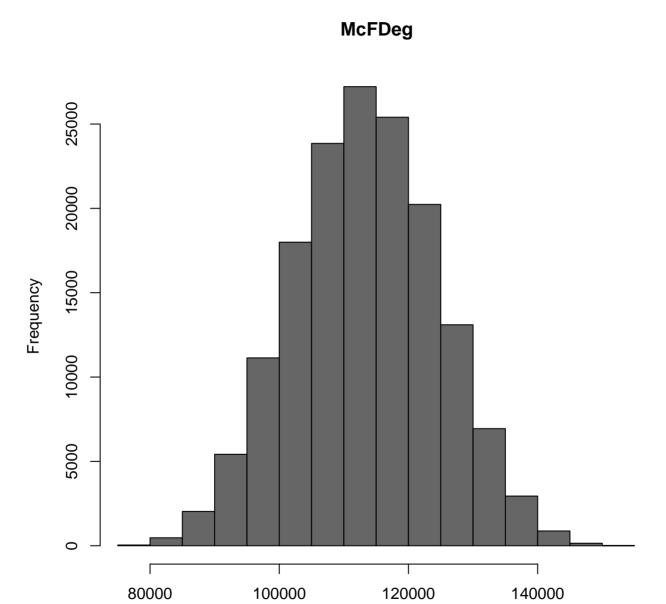
samples

5% -223192.25

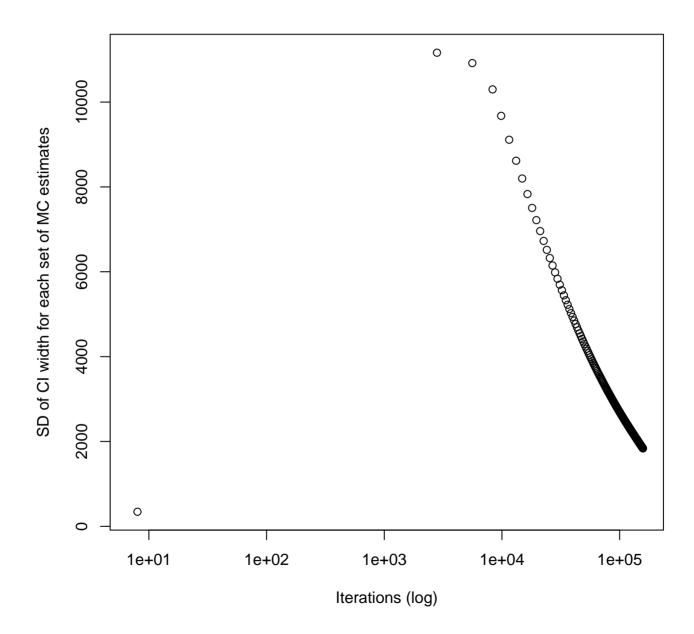
+ estimate: -188770.03 - 95% -156335.39

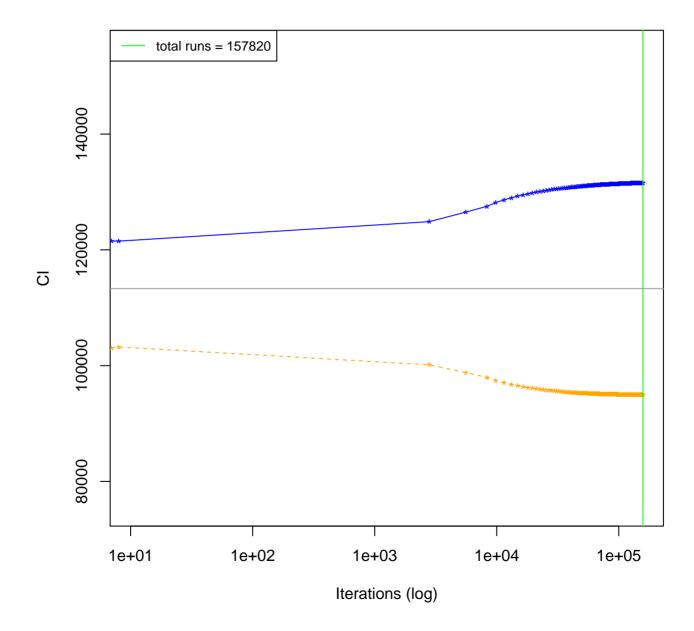


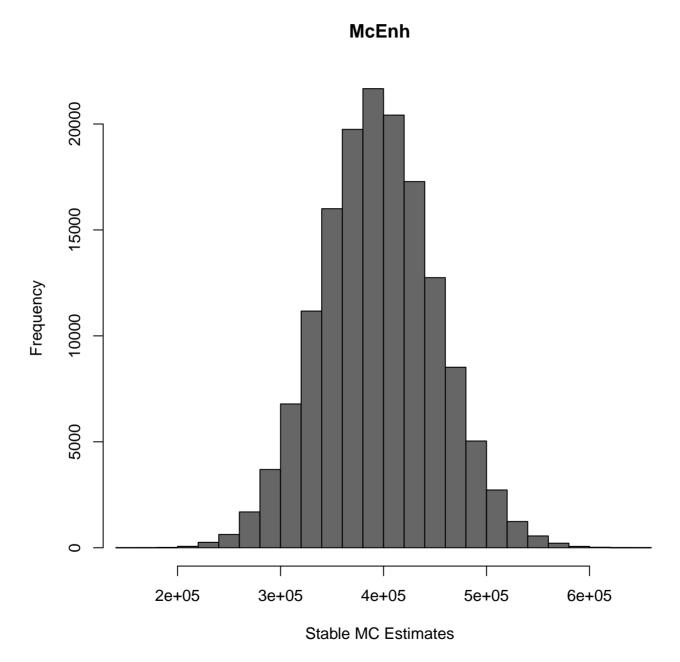




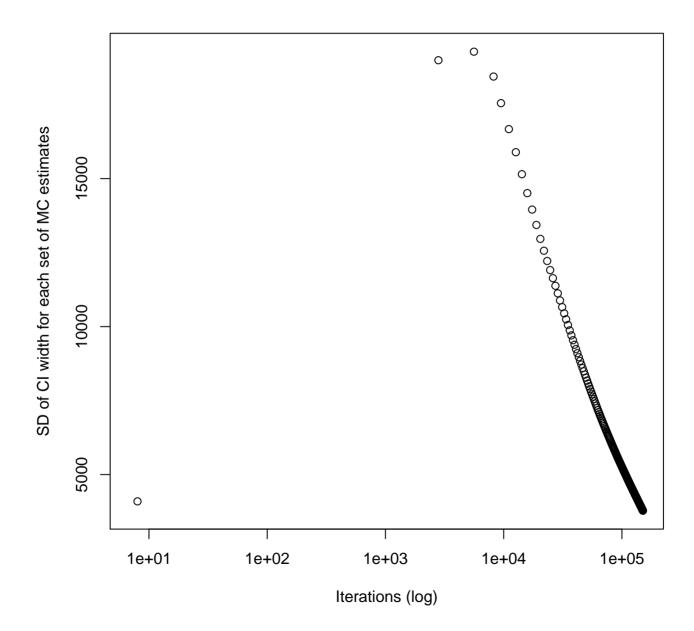
Stable MC Estimates

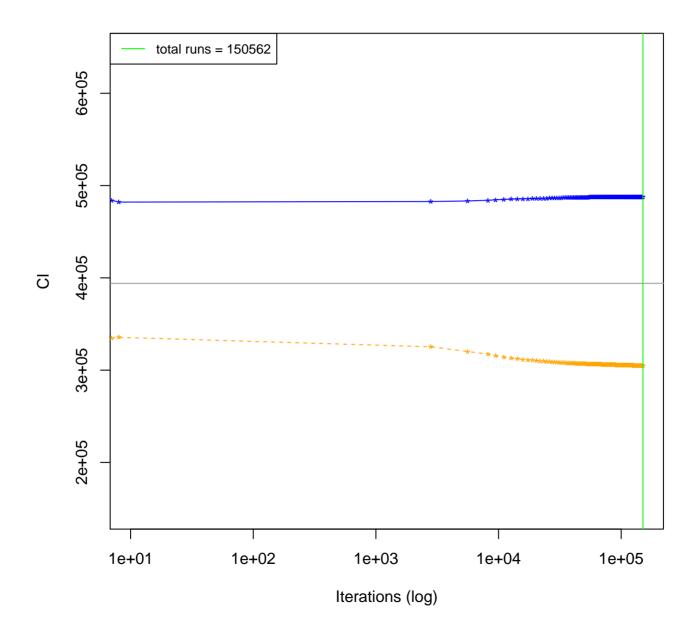




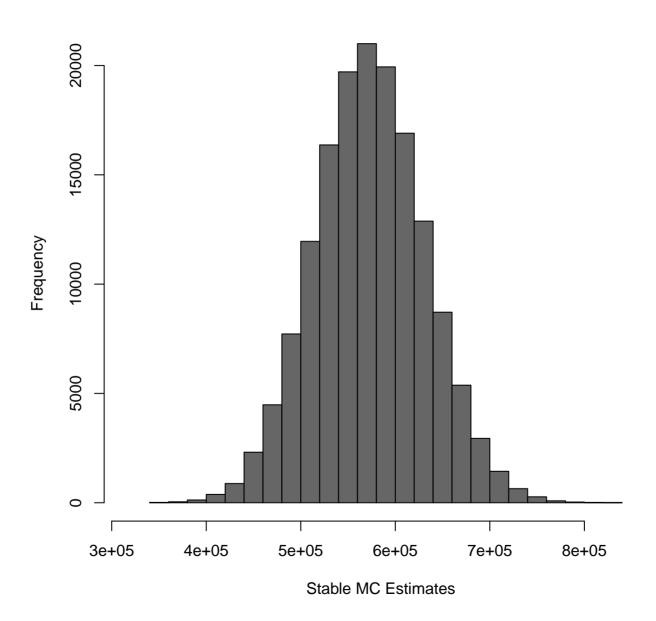


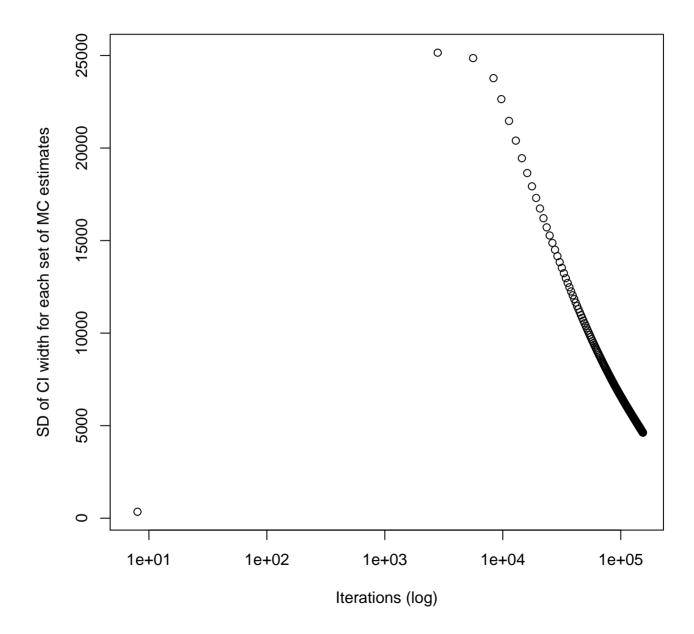
5% 304311.6

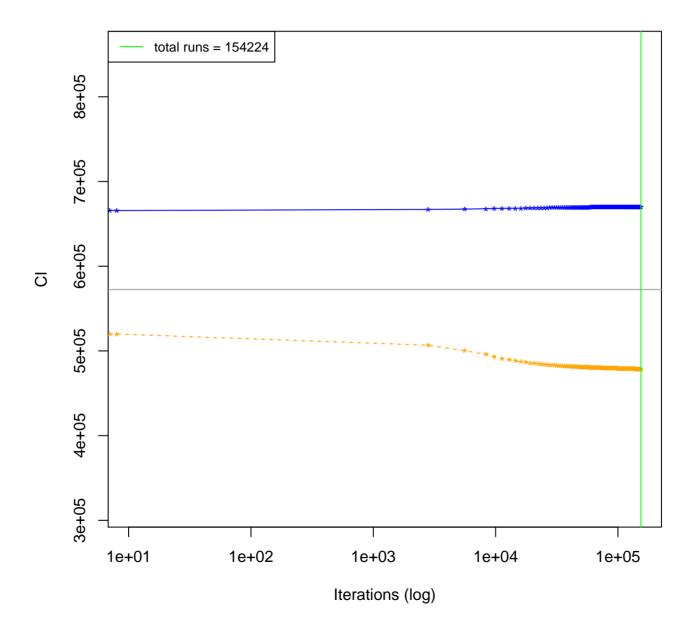




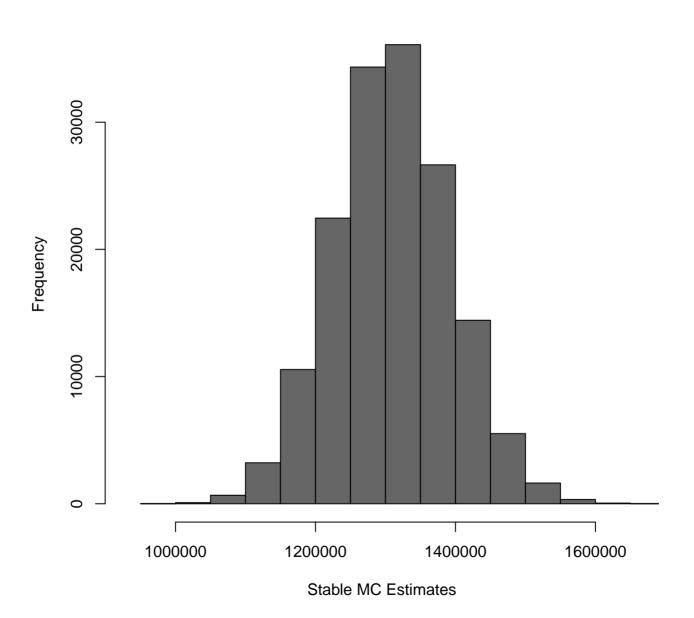
# **NetEmissions**



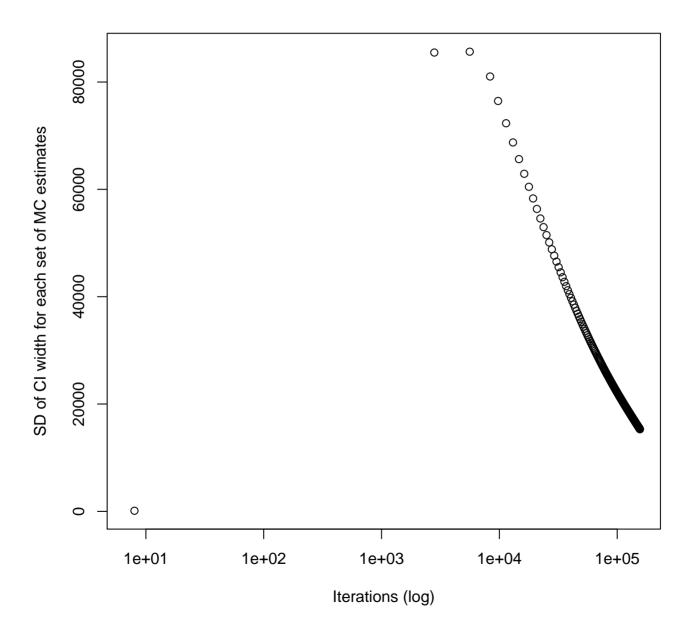


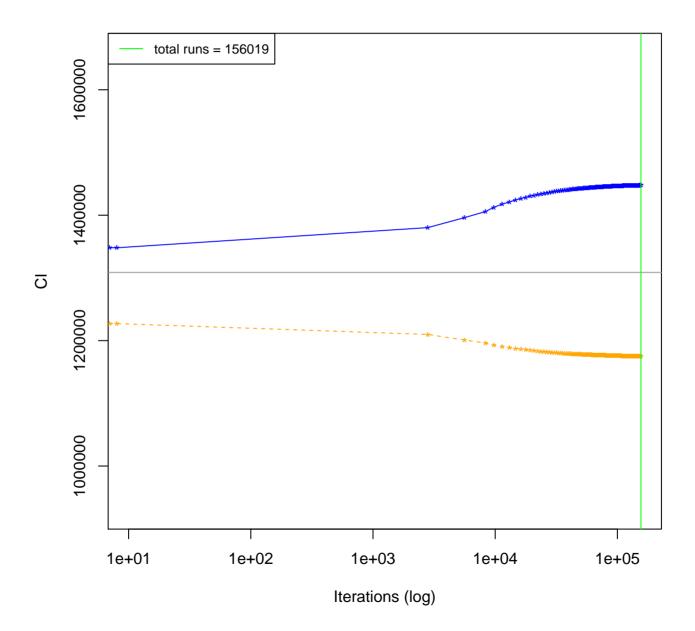


# **NetEmissions**

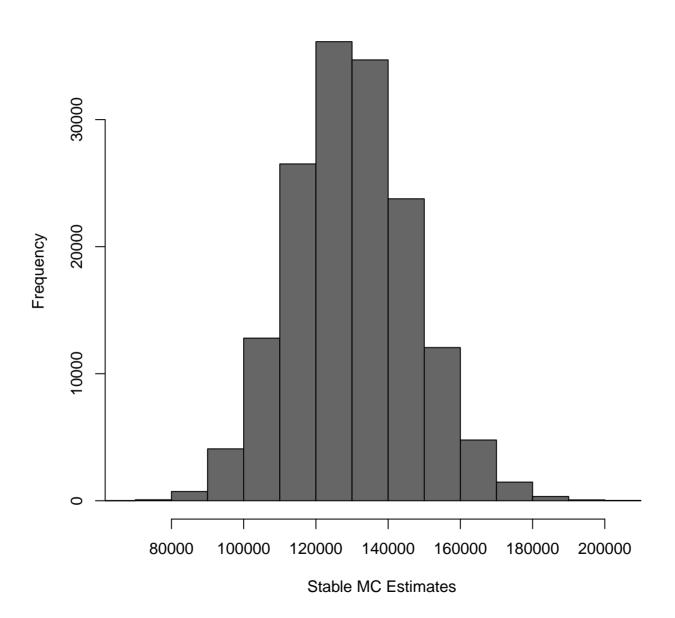


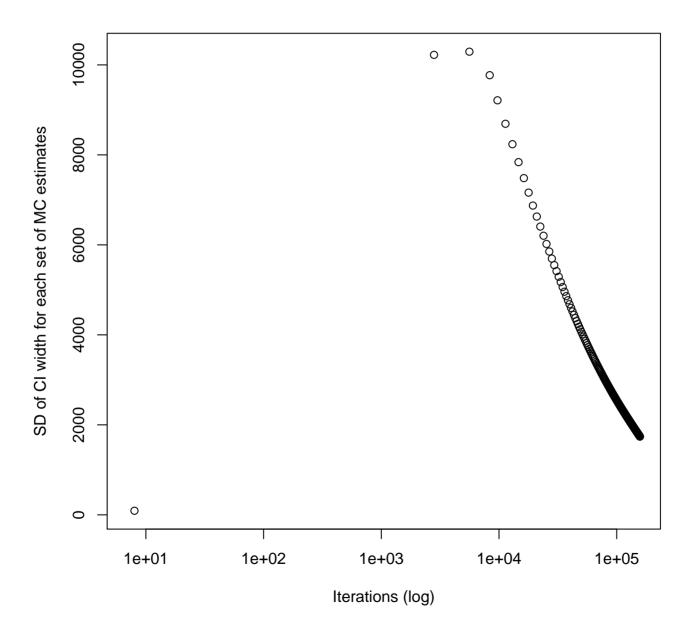


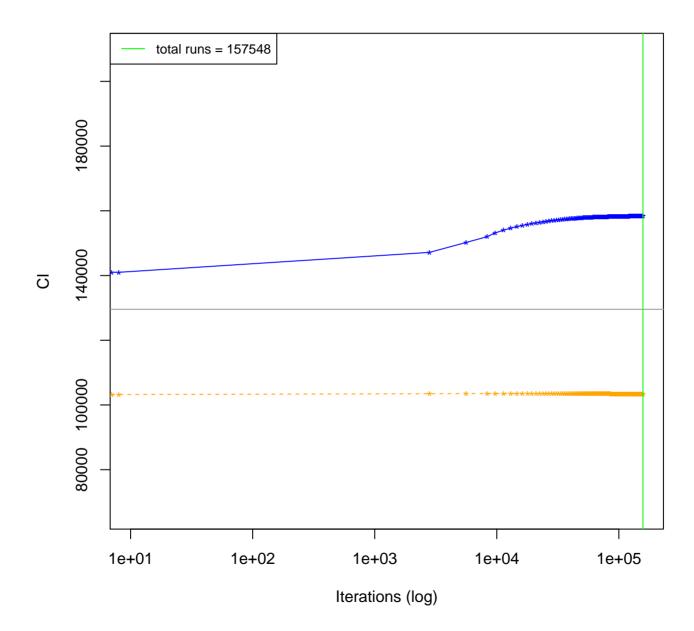




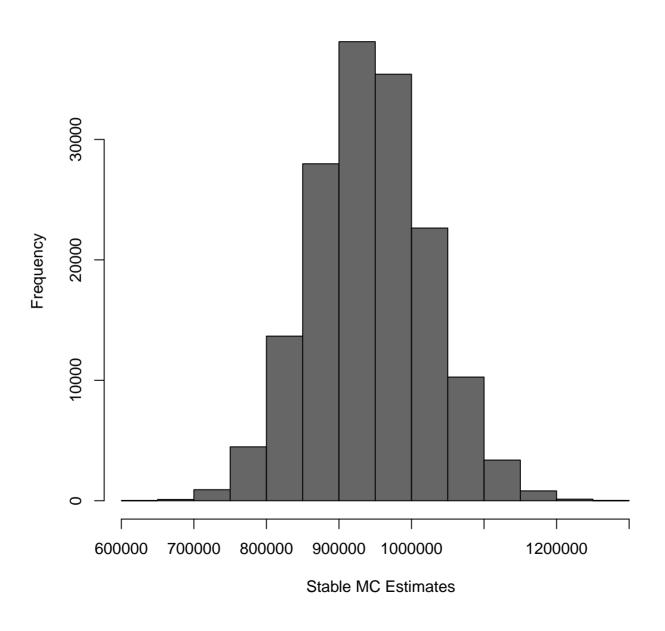
## **MpGrossEmDefor**

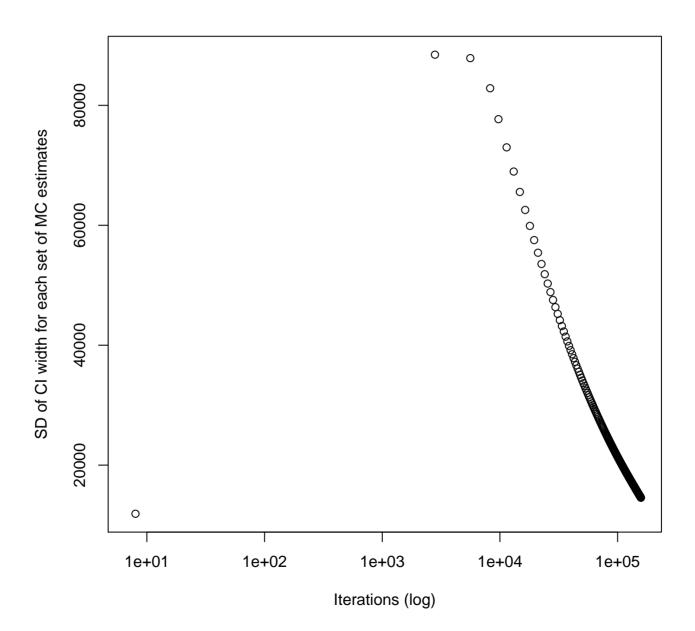


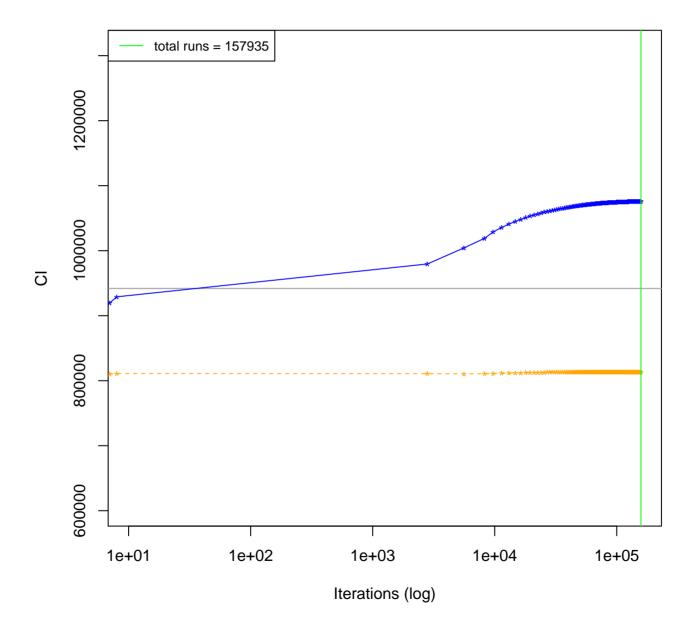




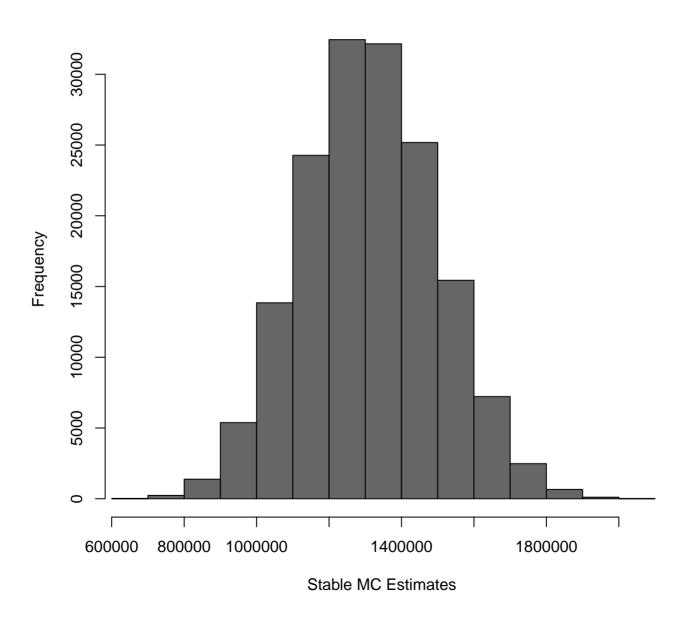
## ${\bf MpEstEmRemsEnh}$

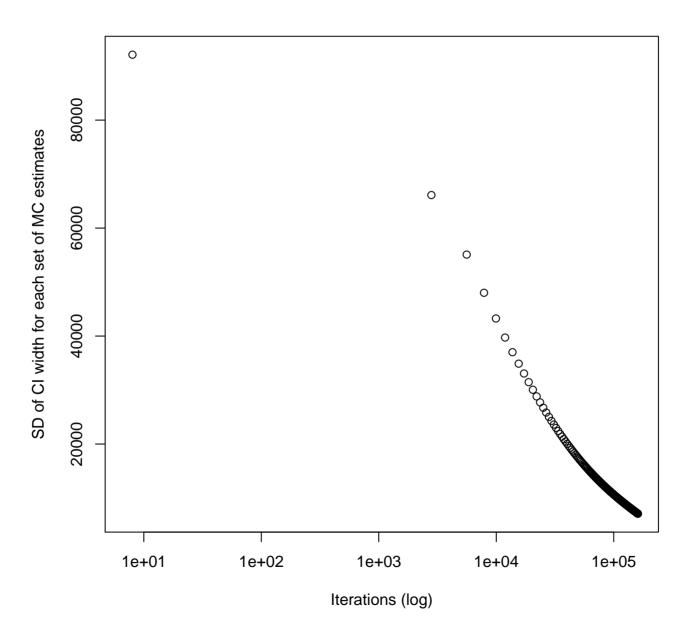


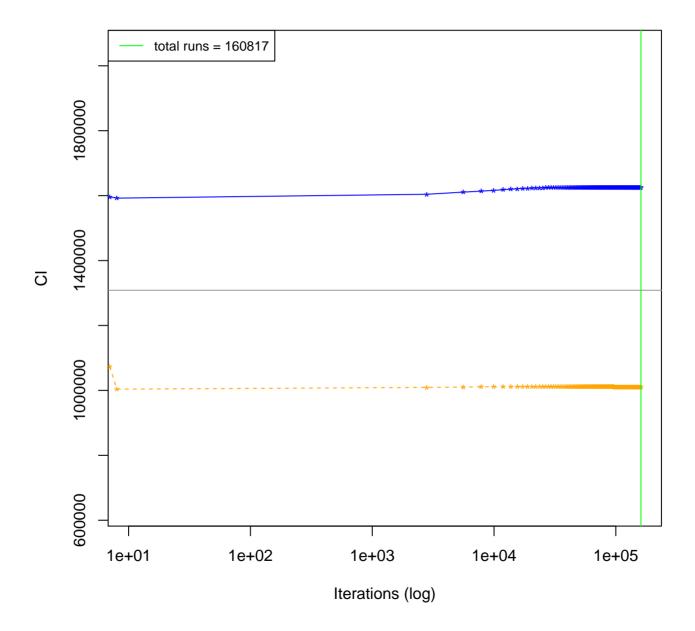


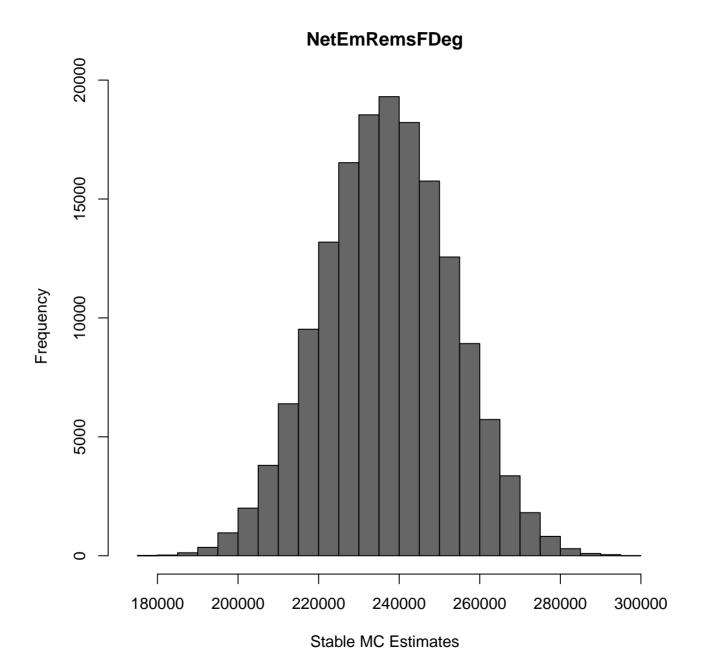


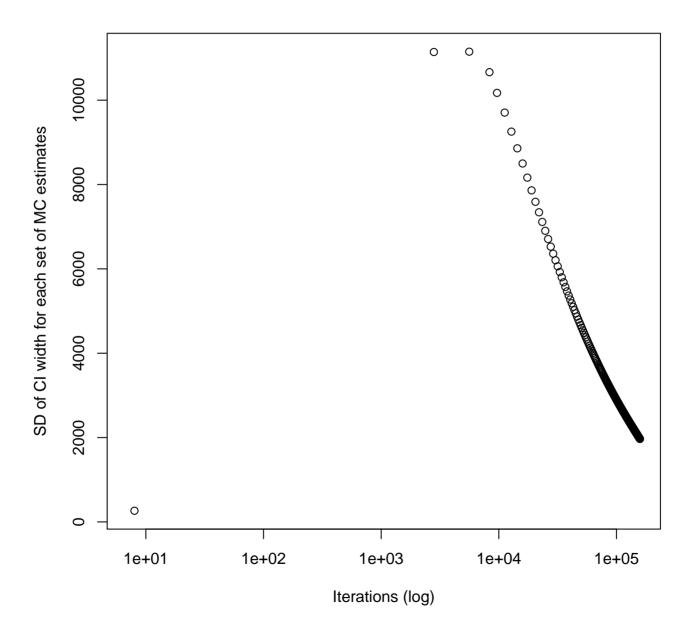
## **MpEstERsDefEnh**

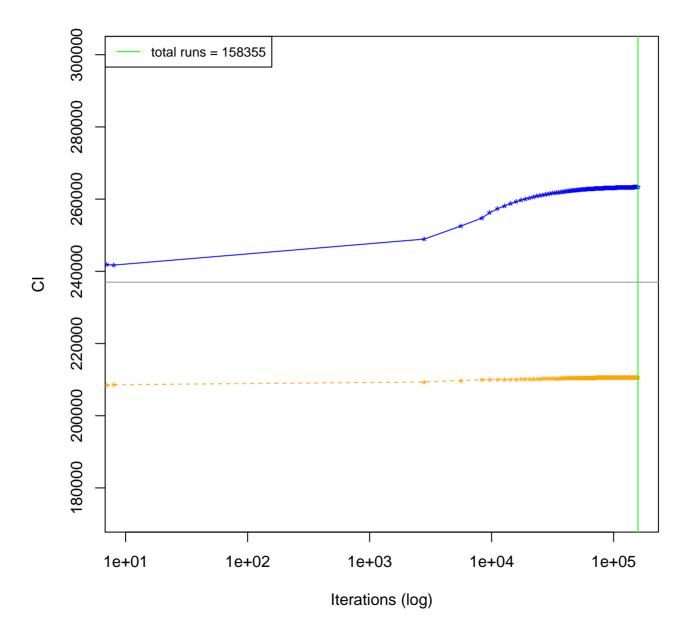












## **MpEstERsFDeg**

