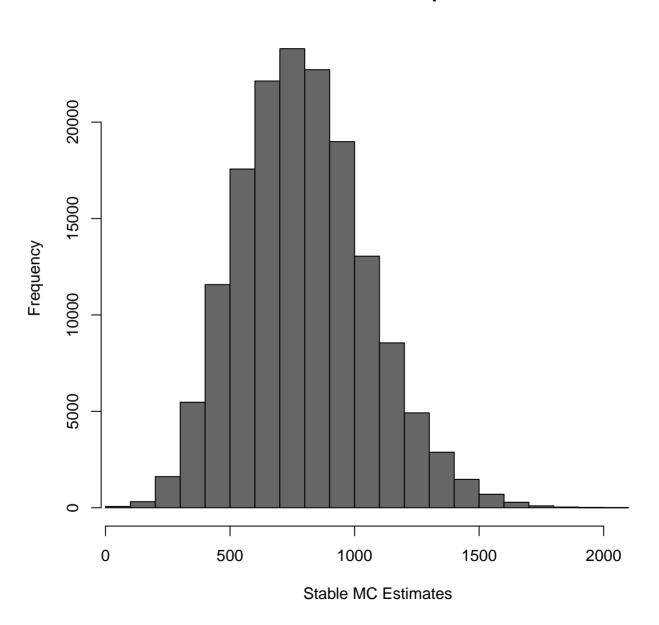
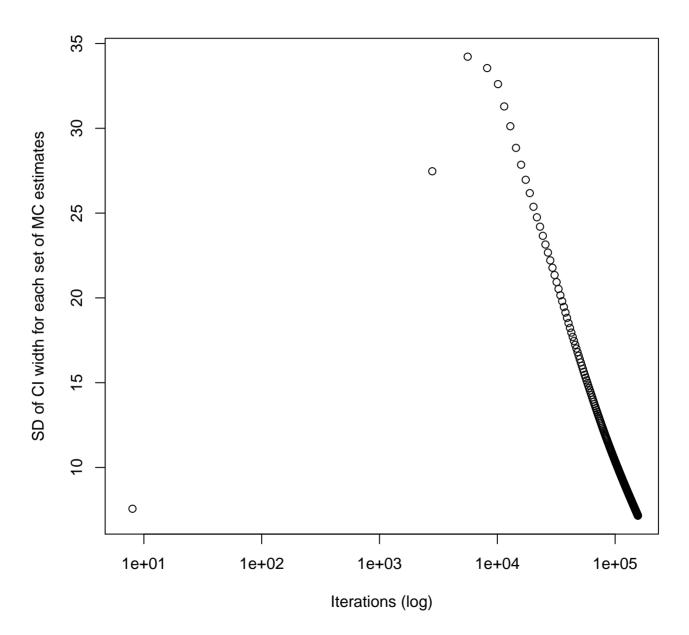
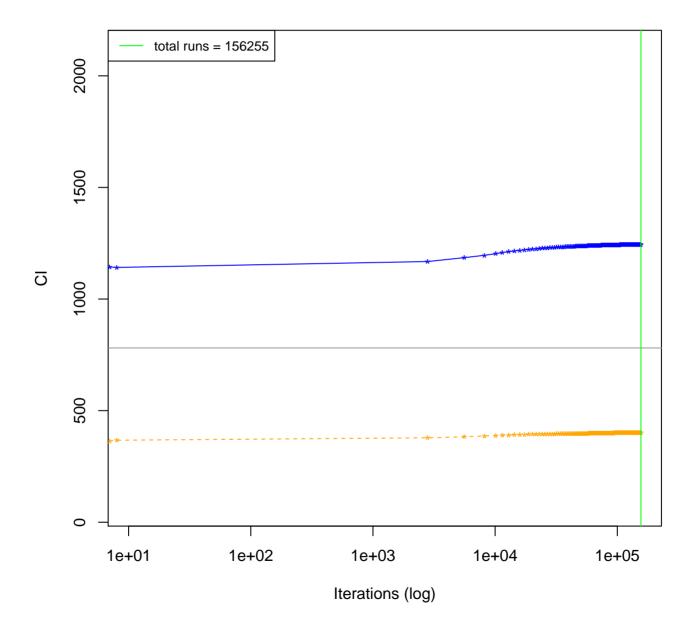
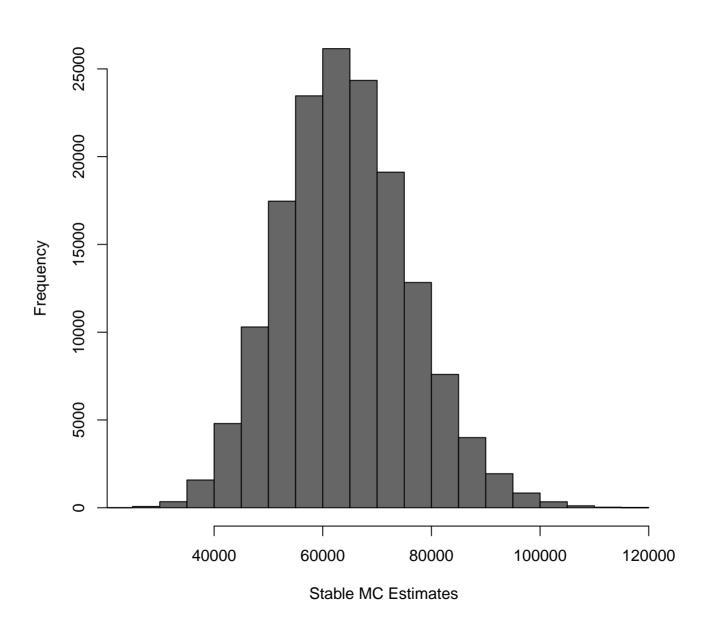
EstEmDeforUp



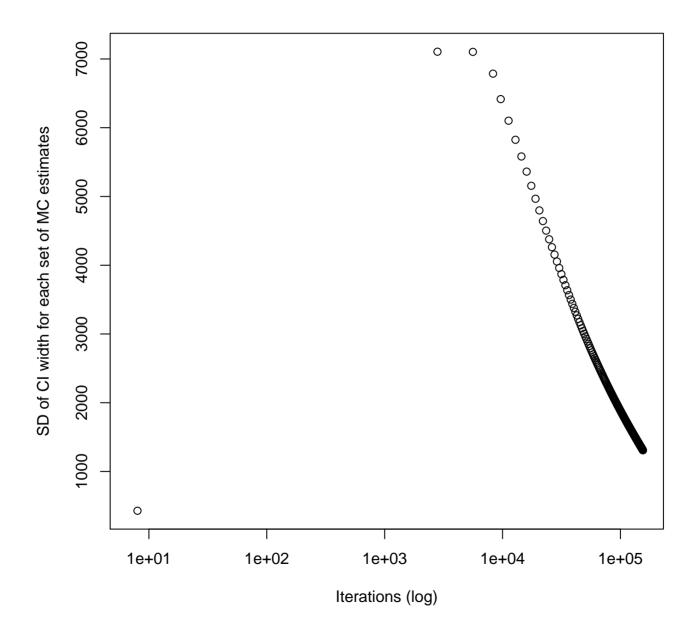


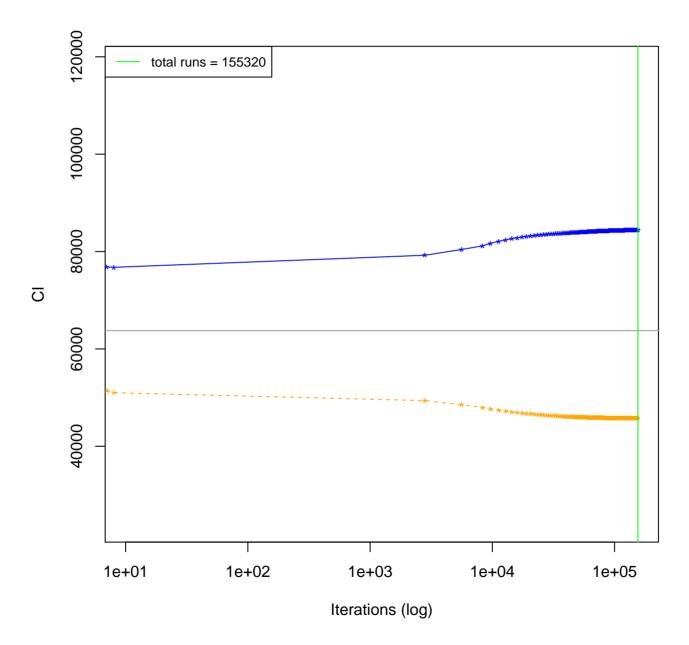


EstEmDeforLow

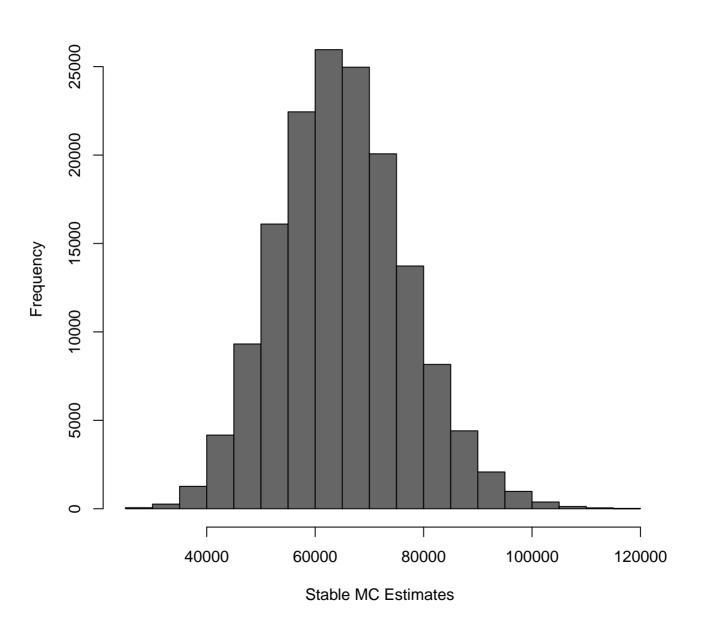


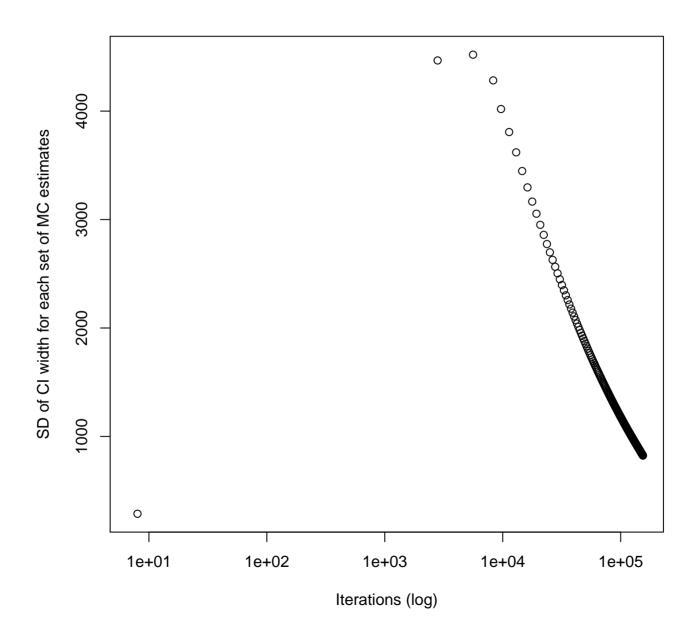
EstEmDeforLow

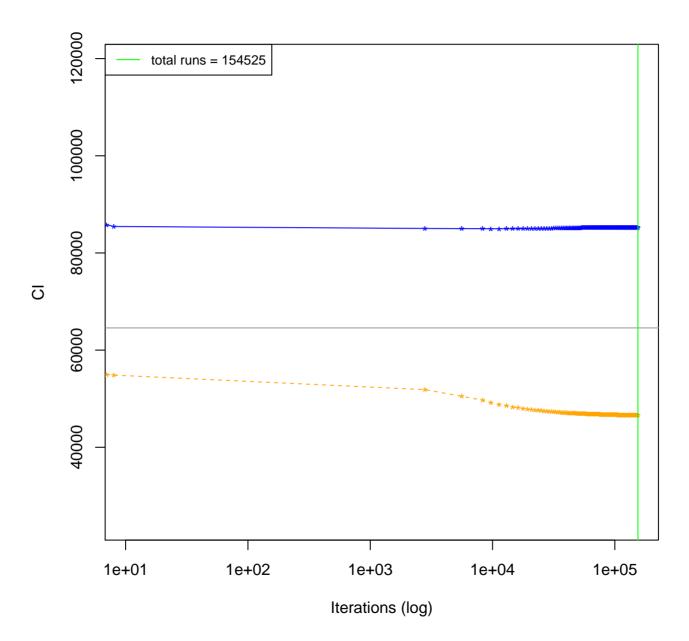




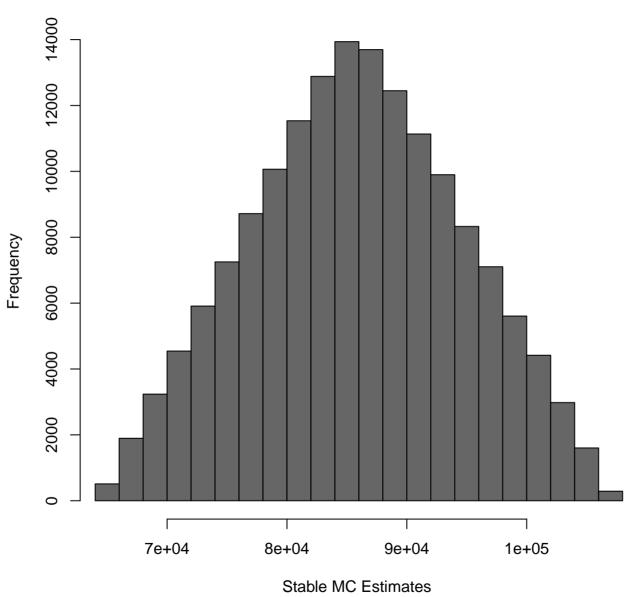
GrossEmDefor



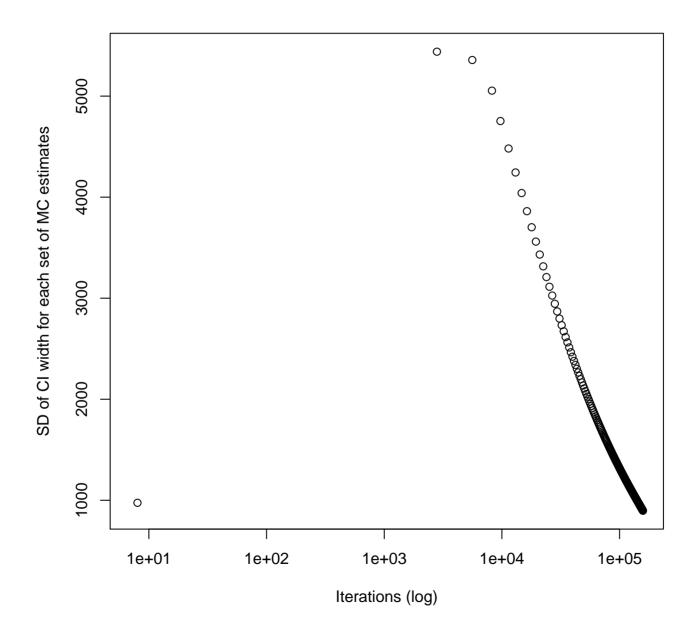


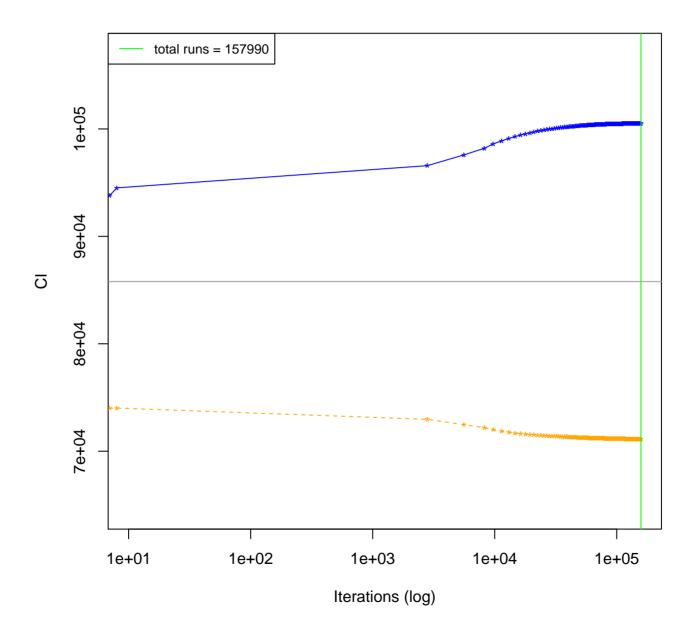




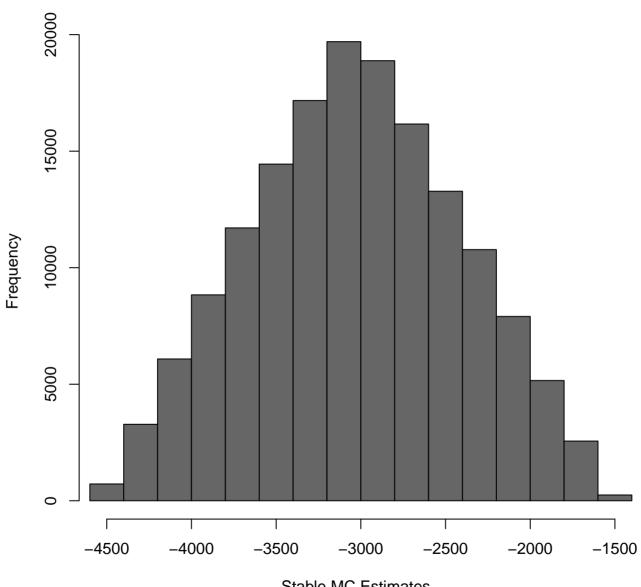




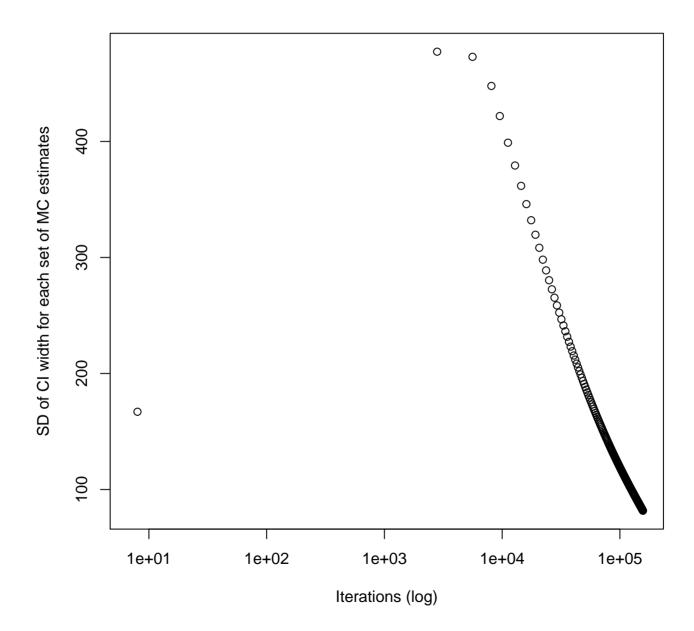


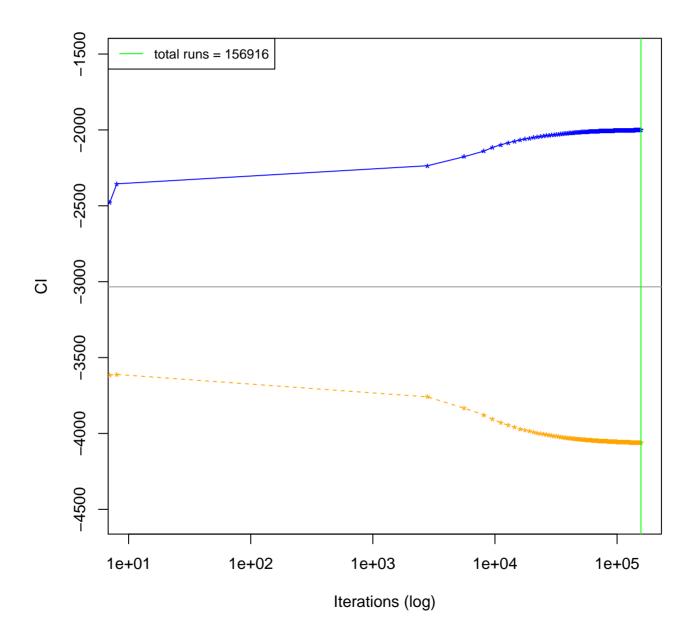


EstRemFell

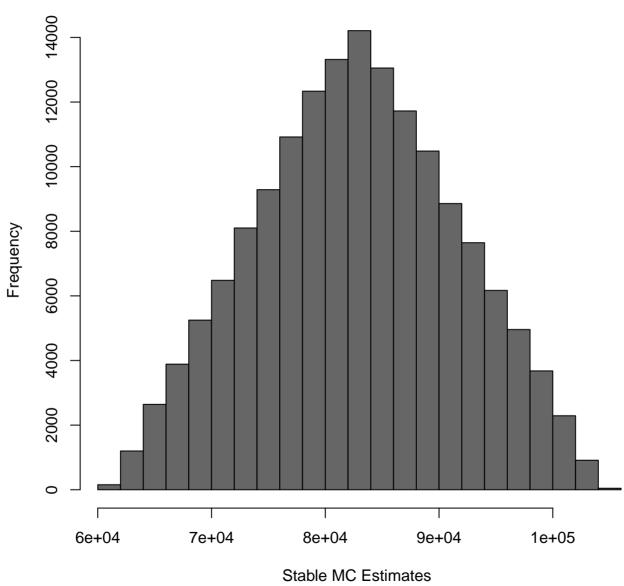


Stable MC Estimates

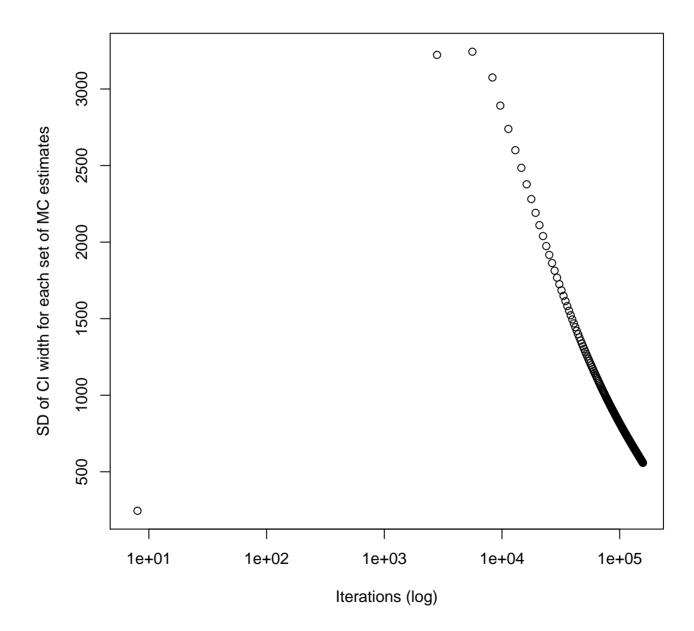


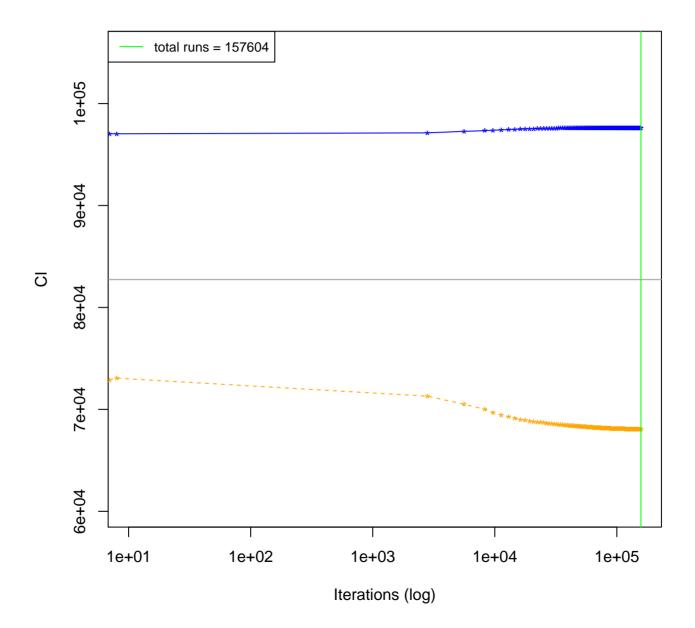


NetEmRemsFell

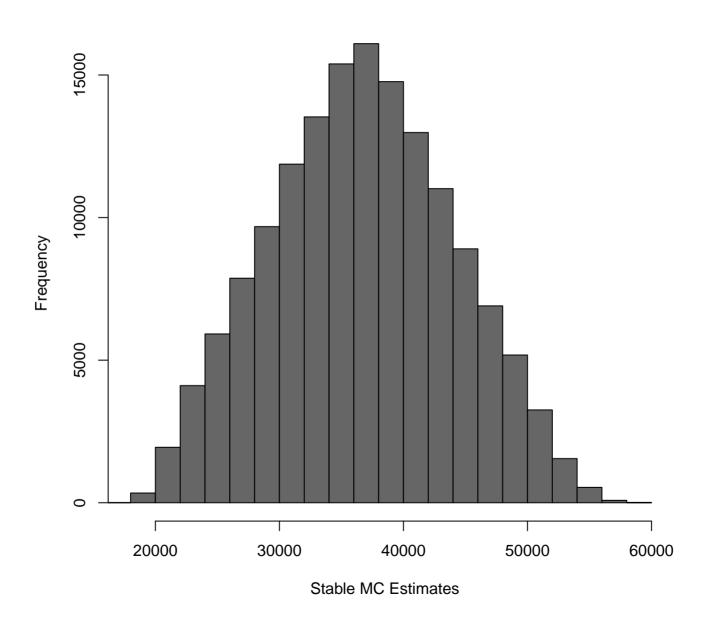


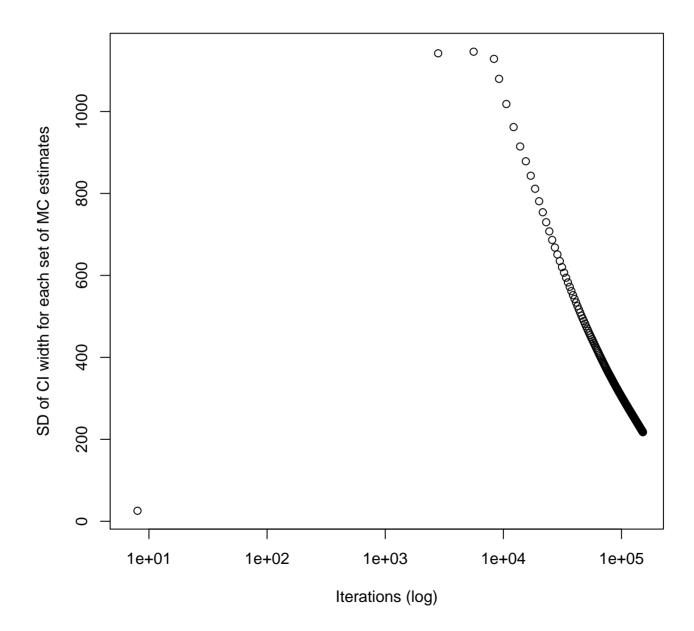
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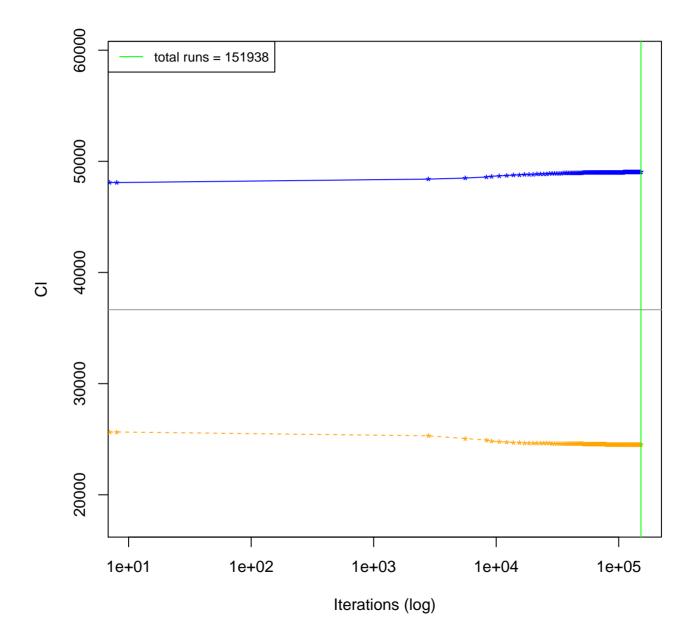




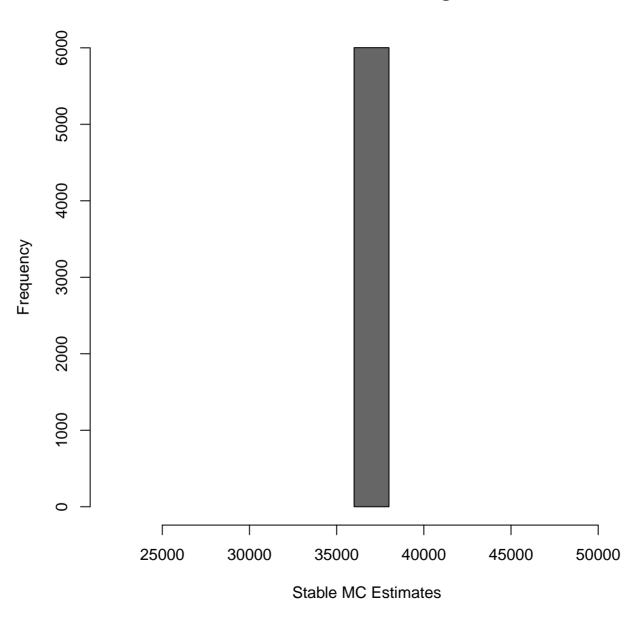
EstEmNFDeg

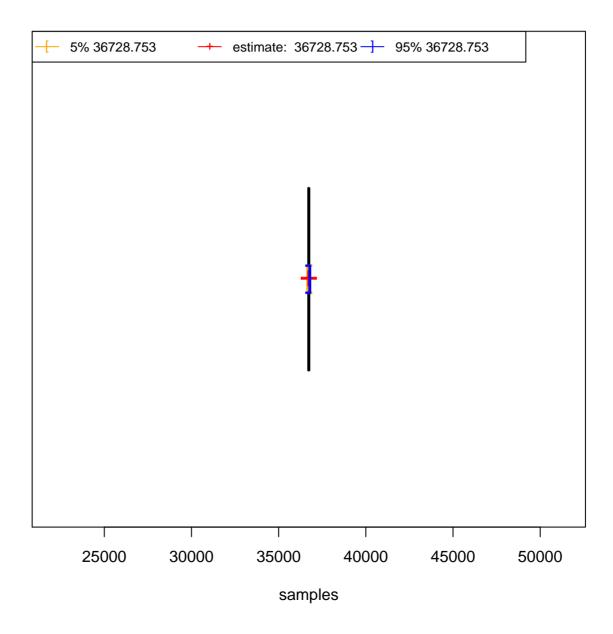


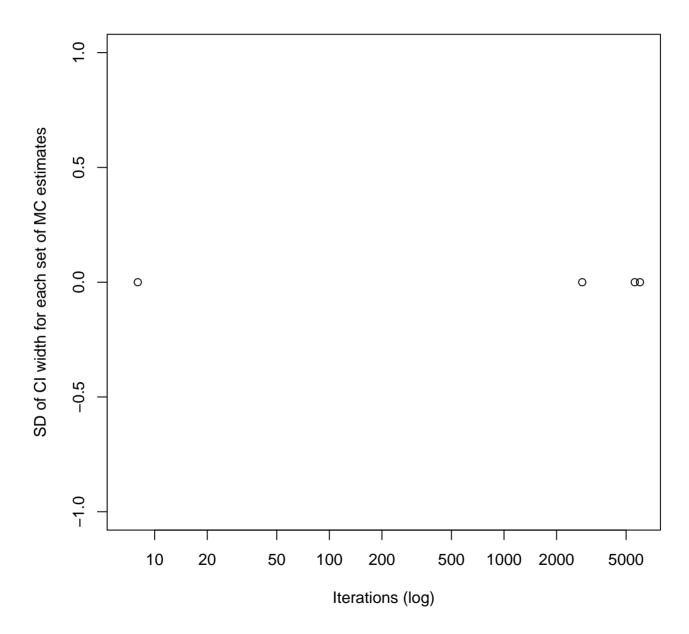


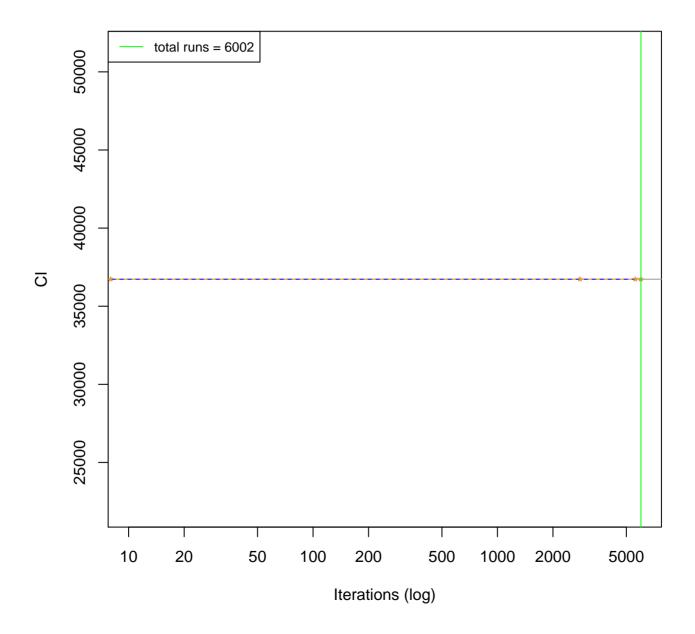


NetEmRemsNFDeg

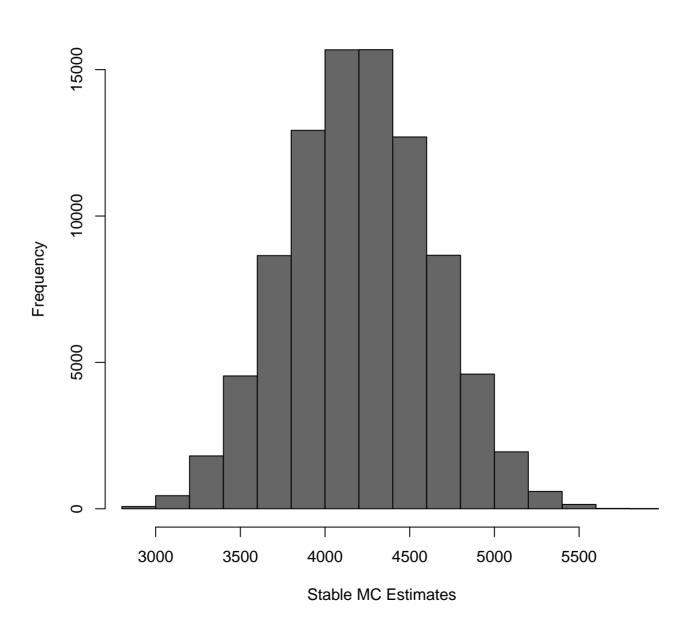


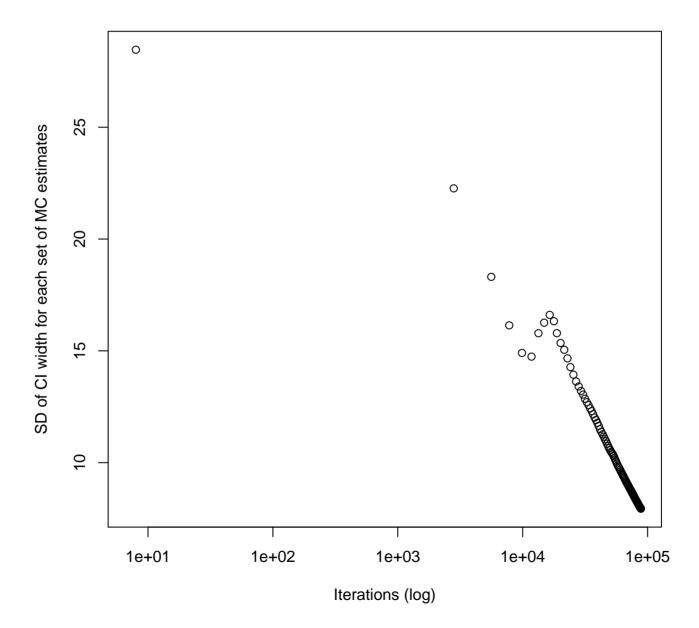


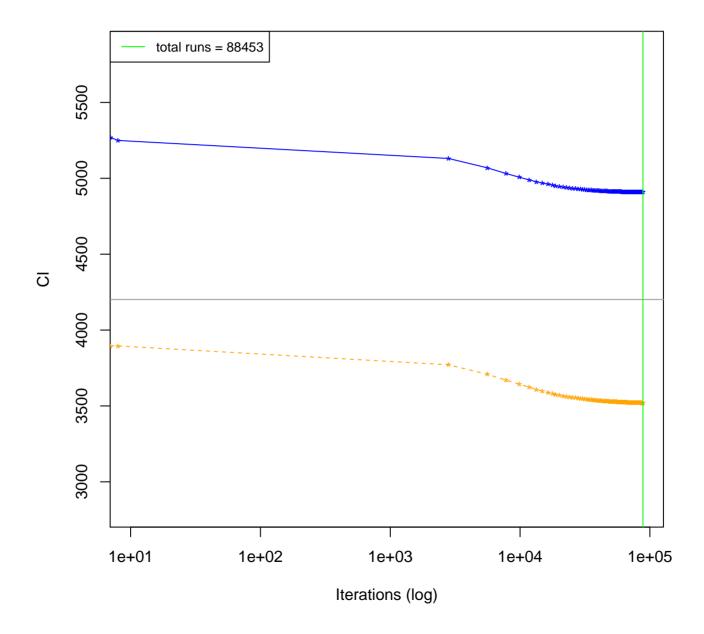




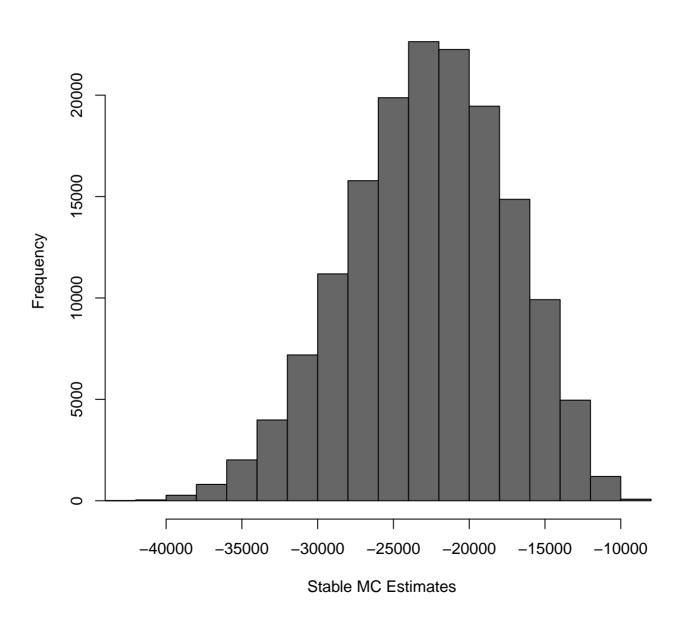
EstEmFire

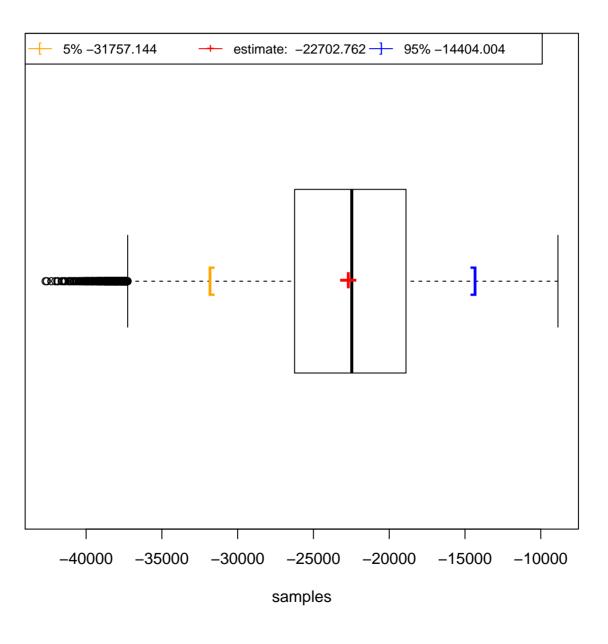


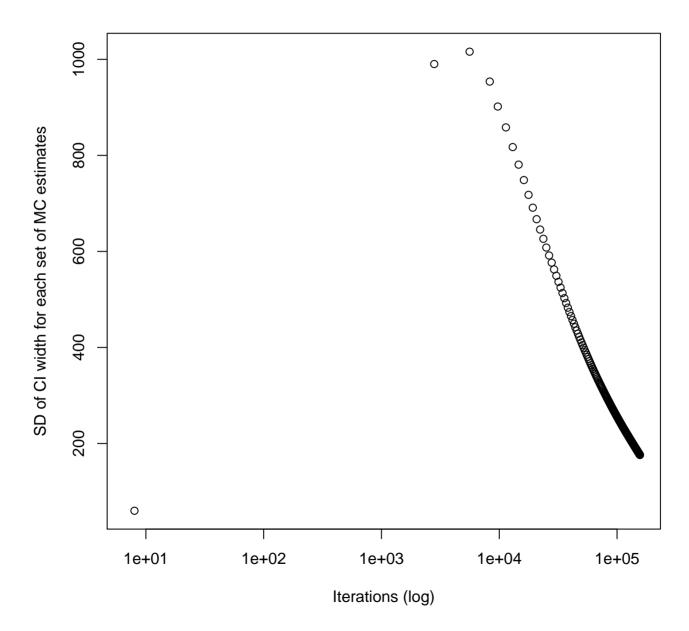


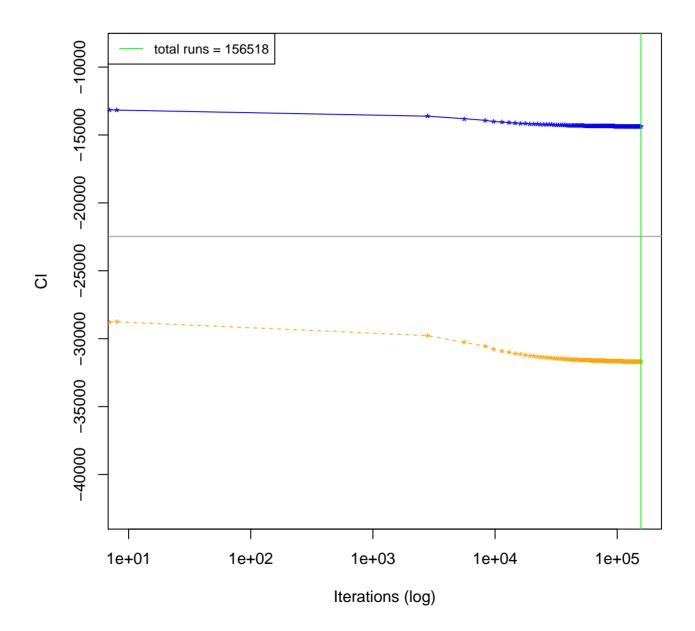


EstRemARefor

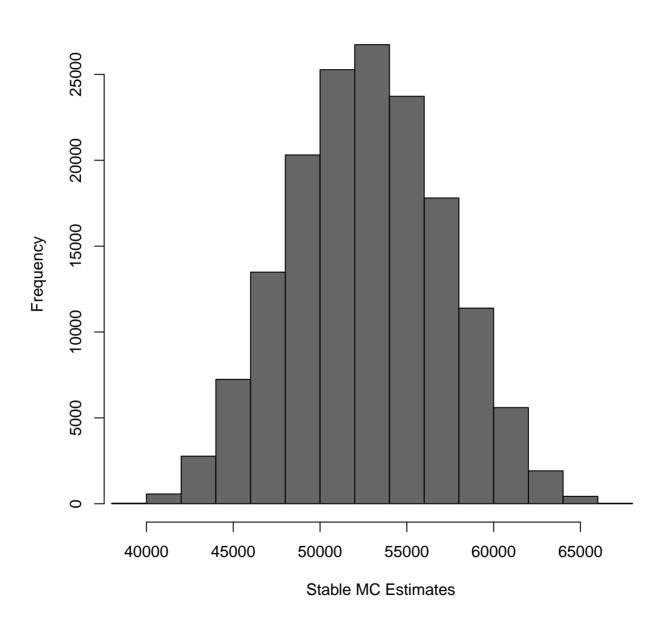


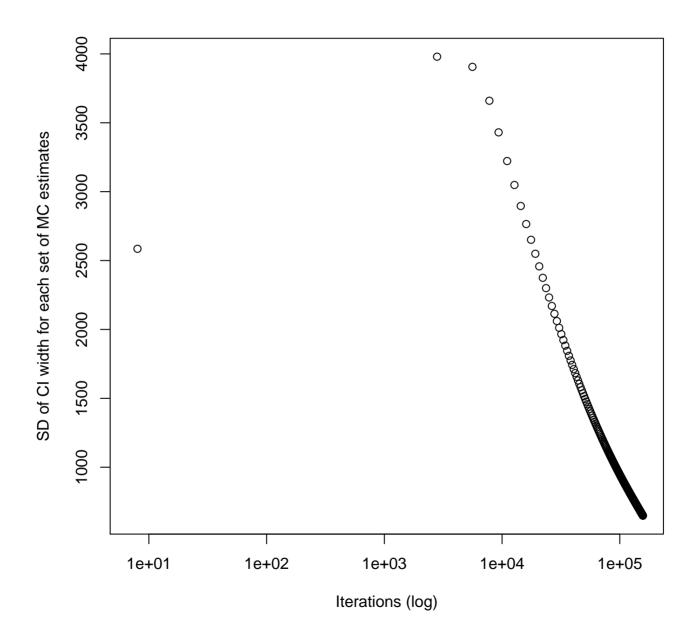


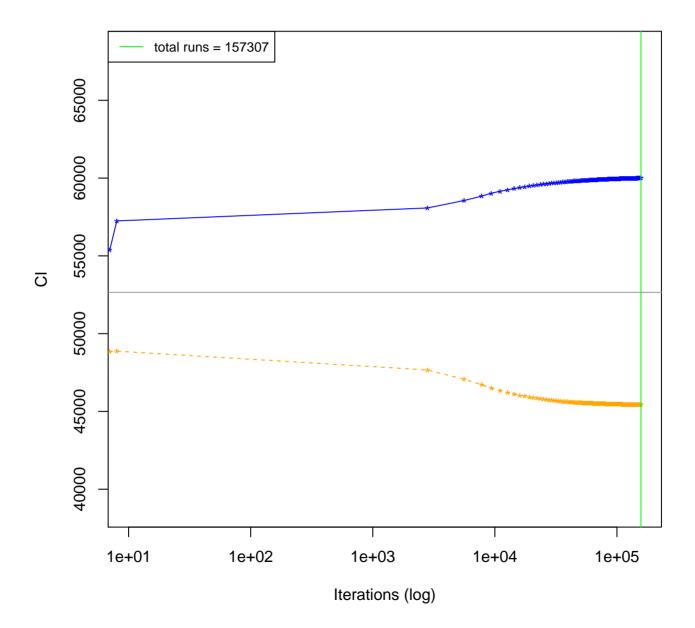




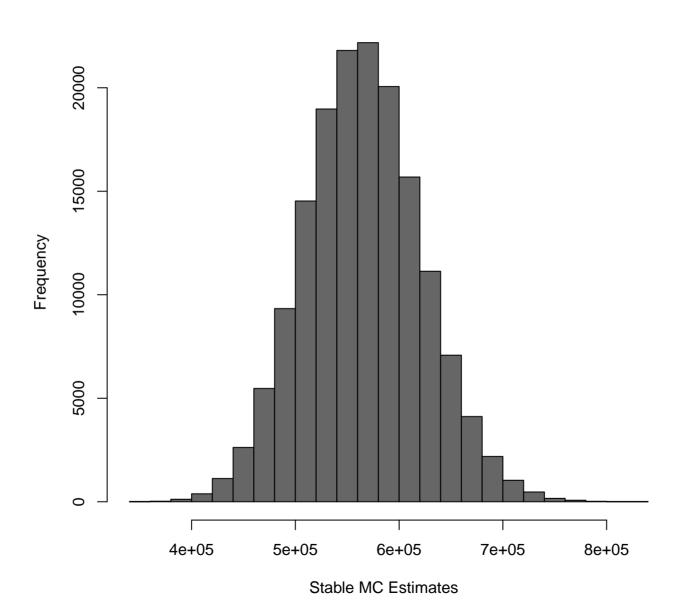
EstEmFPInHwd

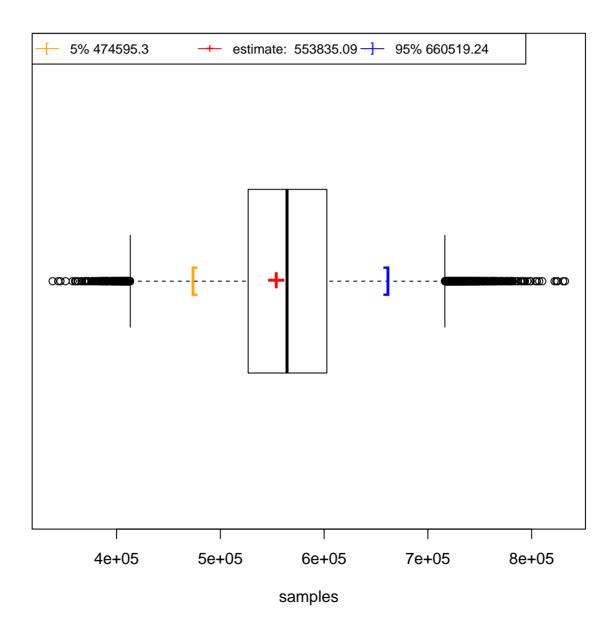


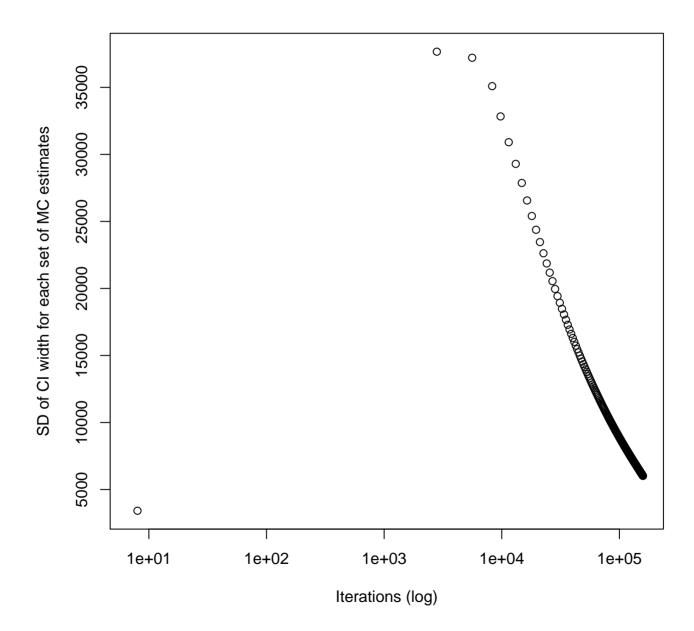


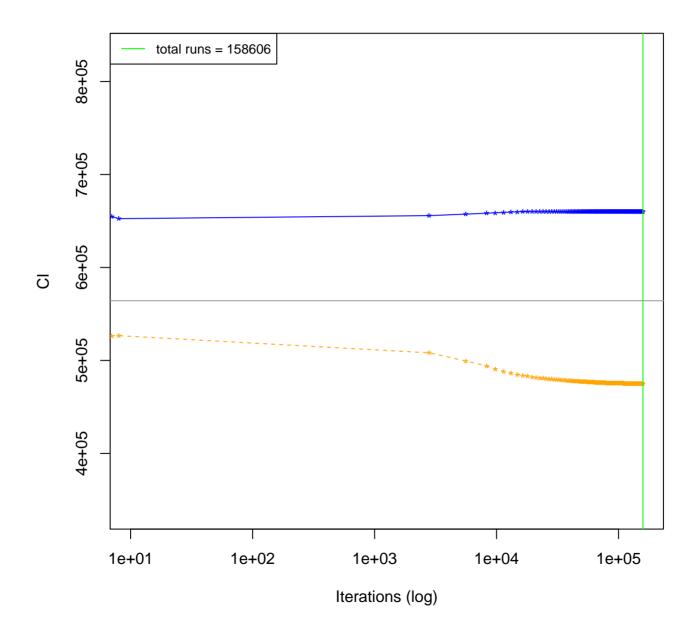


EstEmFPInSwd

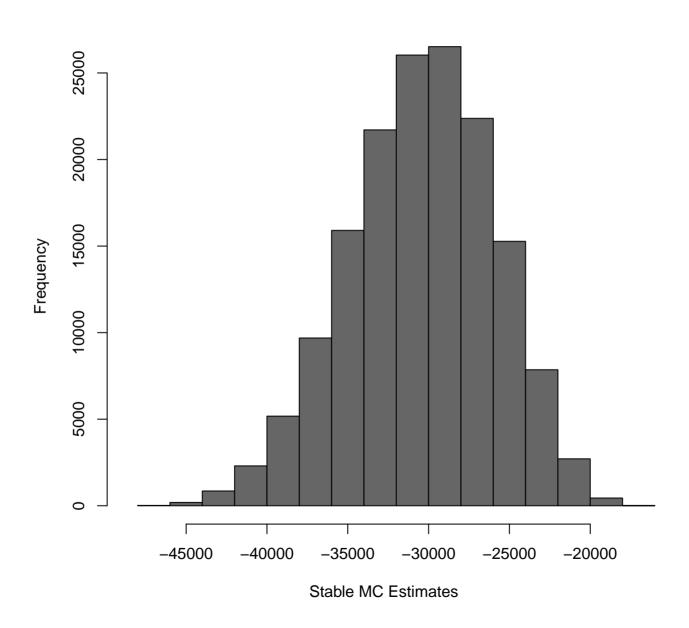


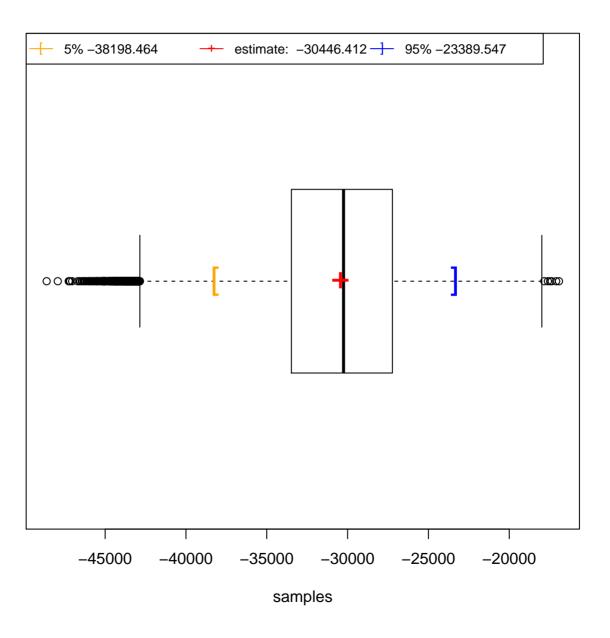


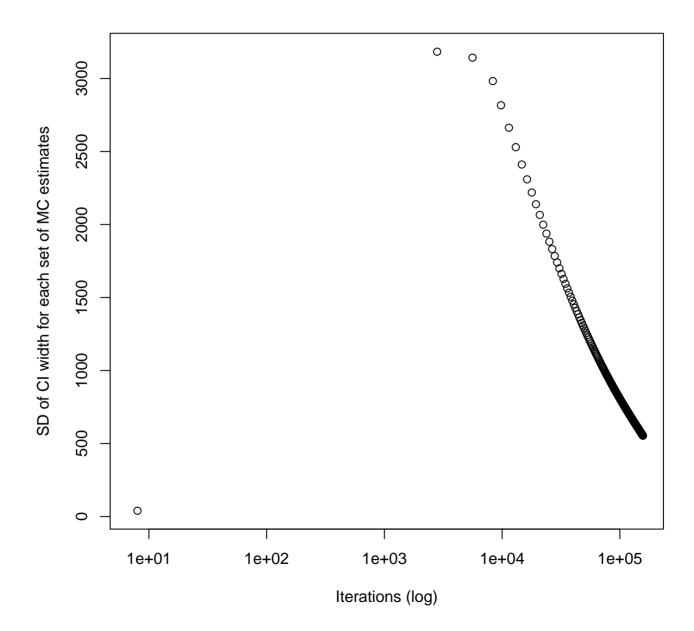


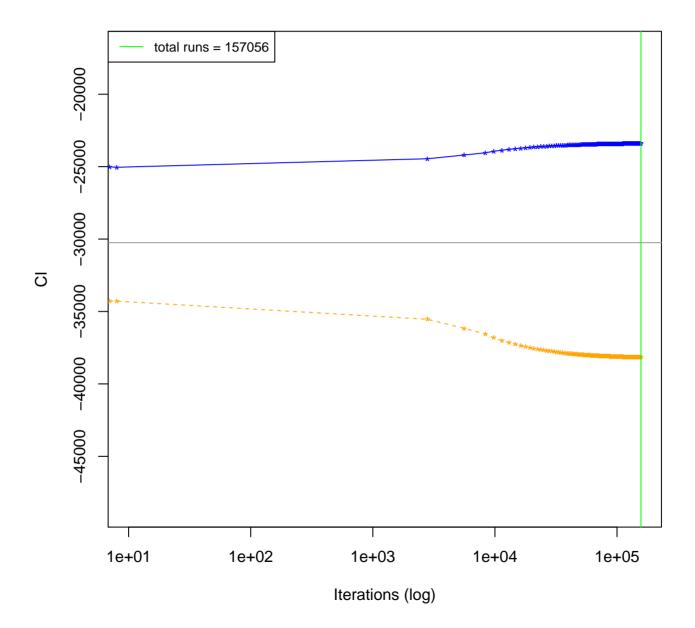


EstRemFPInHwd

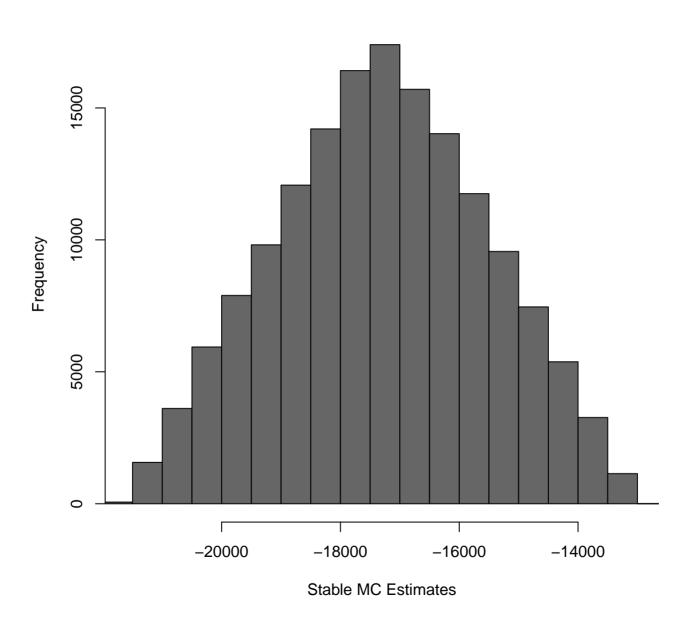


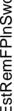


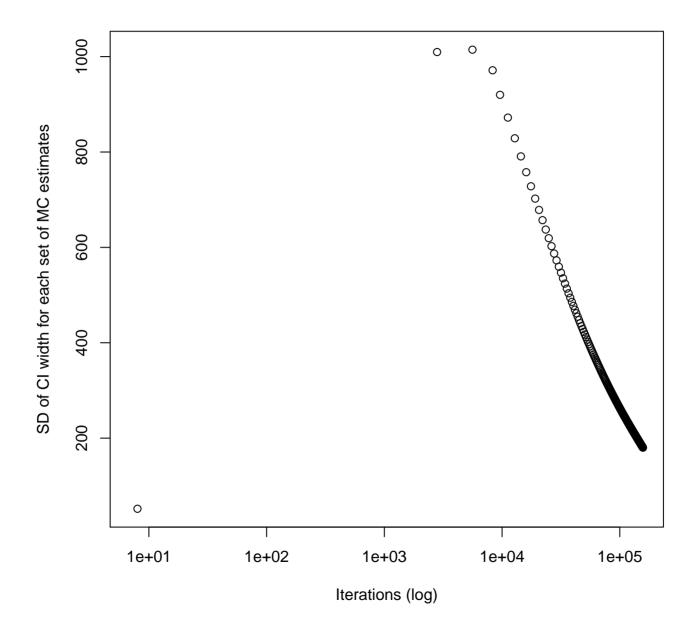


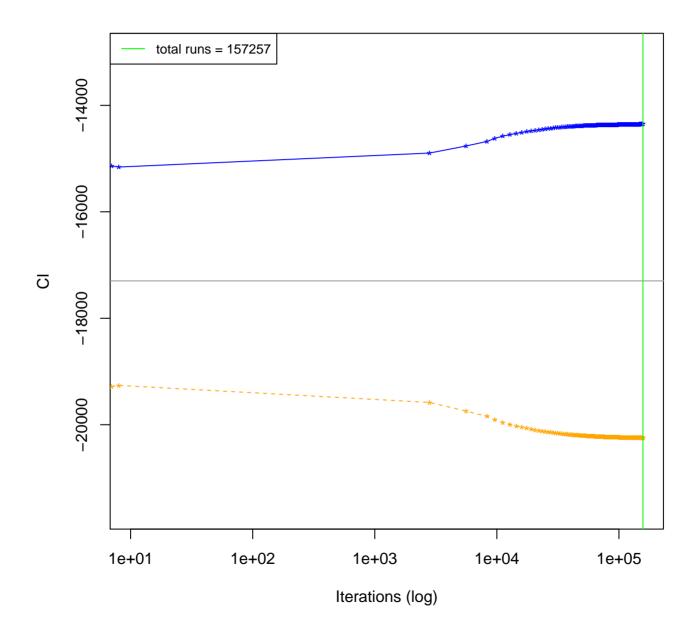


EstRemFPInSwd

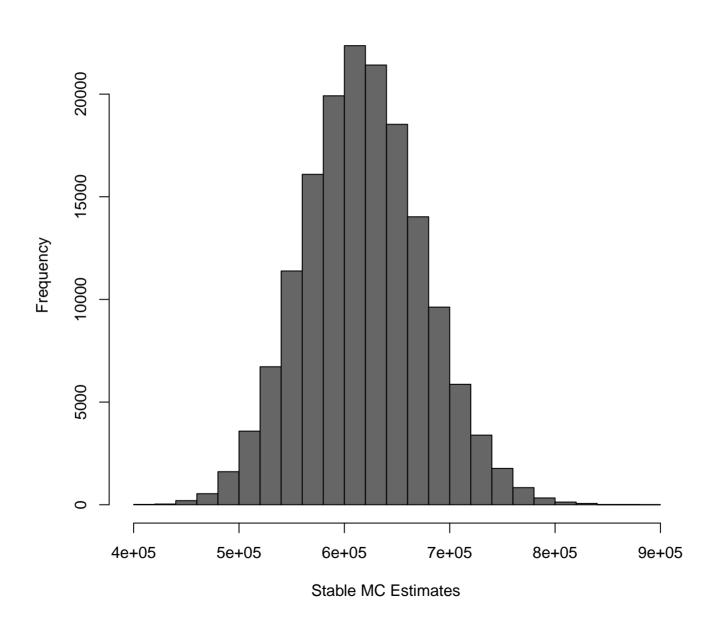




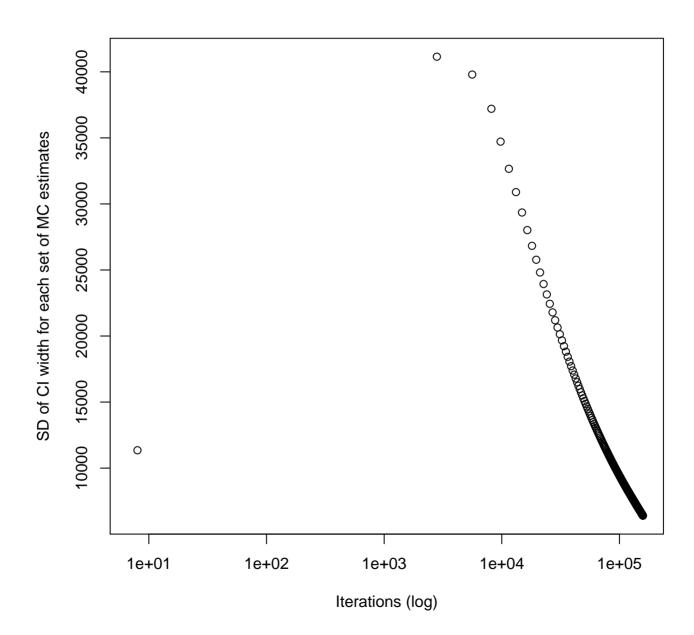


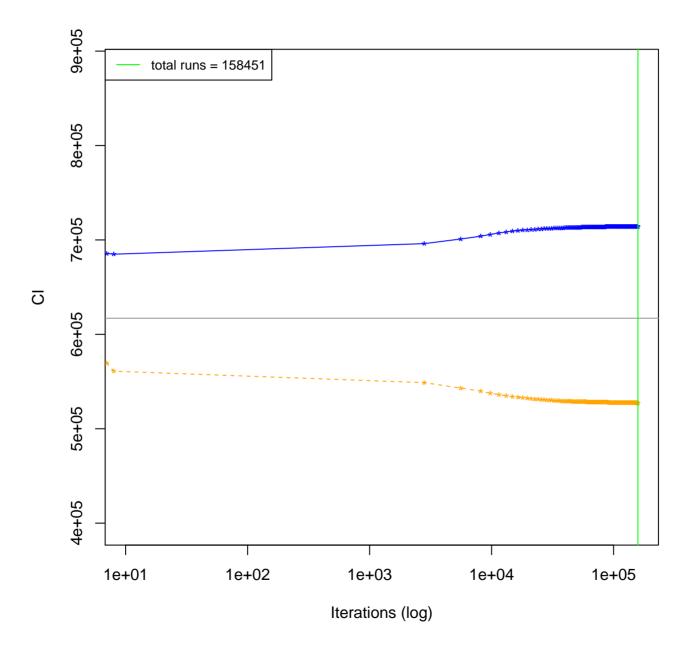


GrossEmFPIn

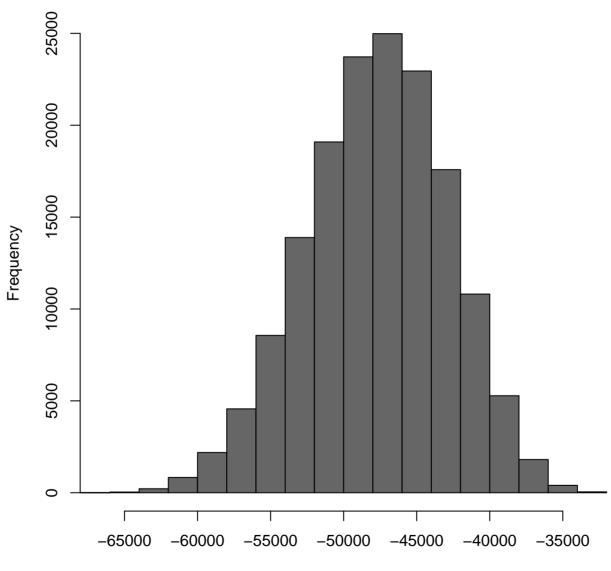


GrossEmFPIn



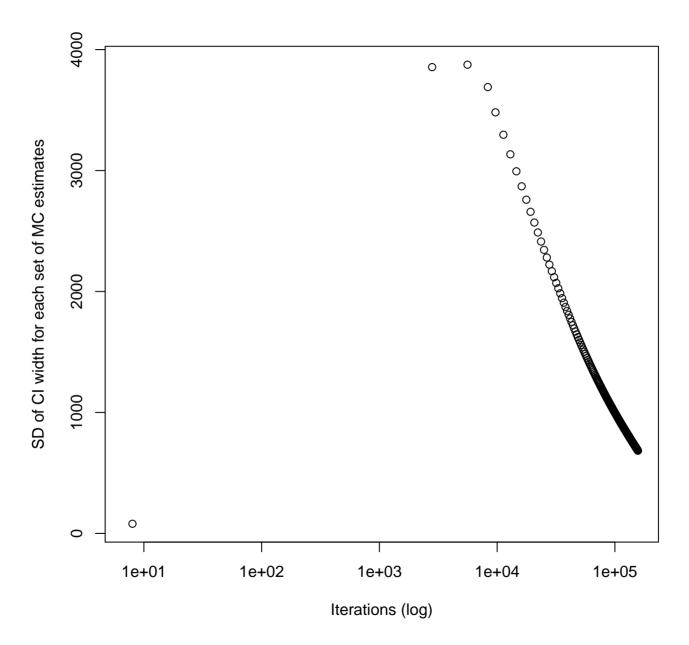


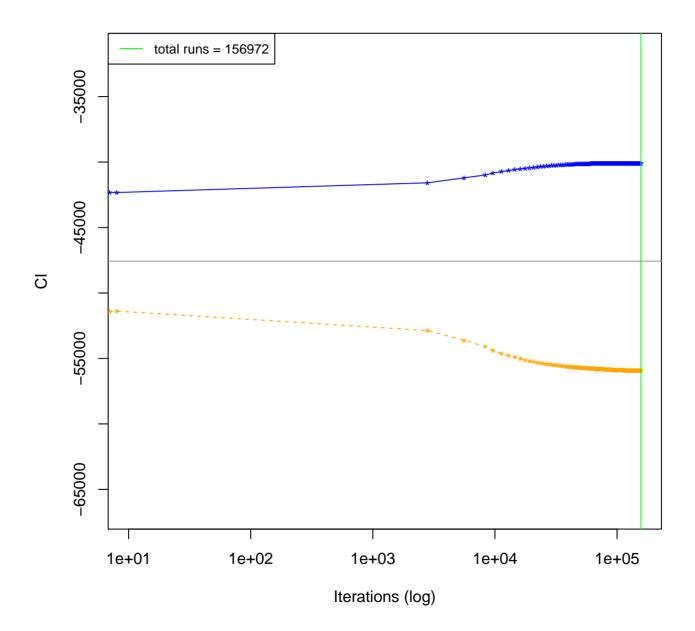
GrossRemFPIn



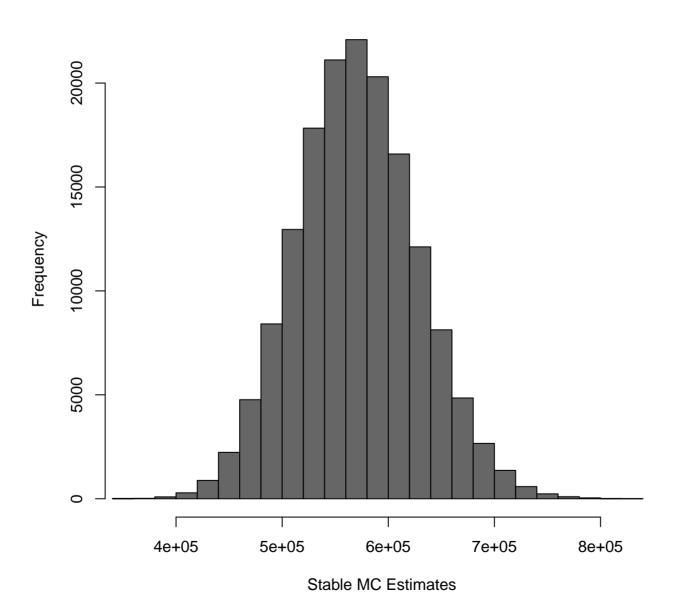
Stable MC Estimates

GrossRemFPIn

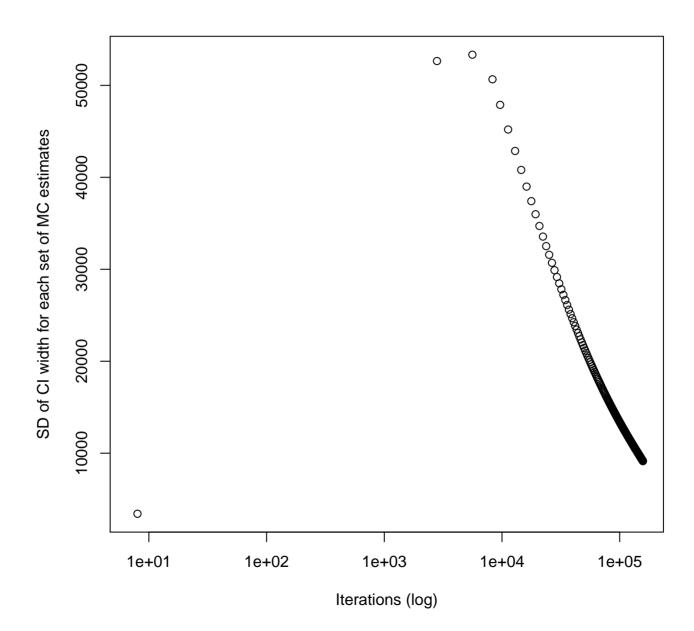


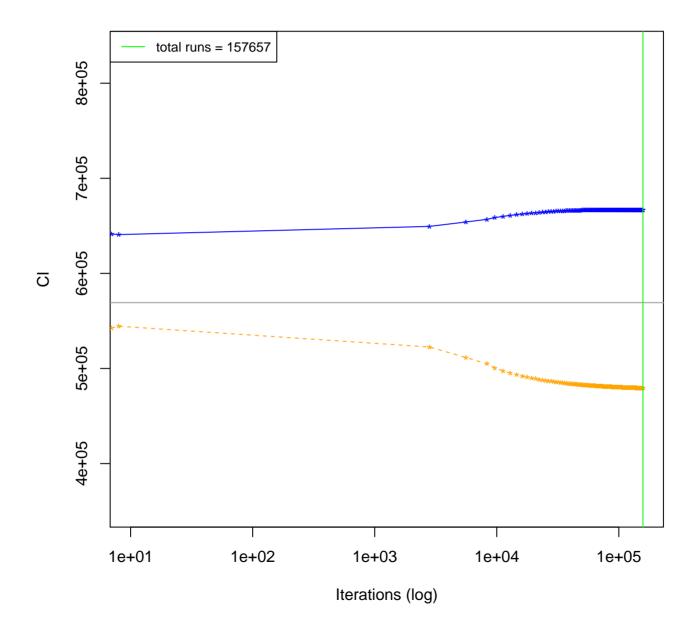


NetEmRemsFPIn

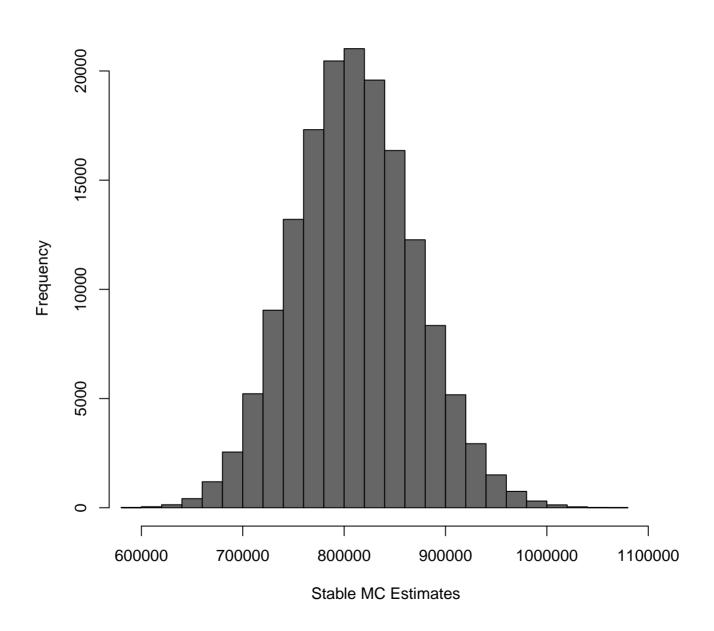


NetEmRemsFPIn



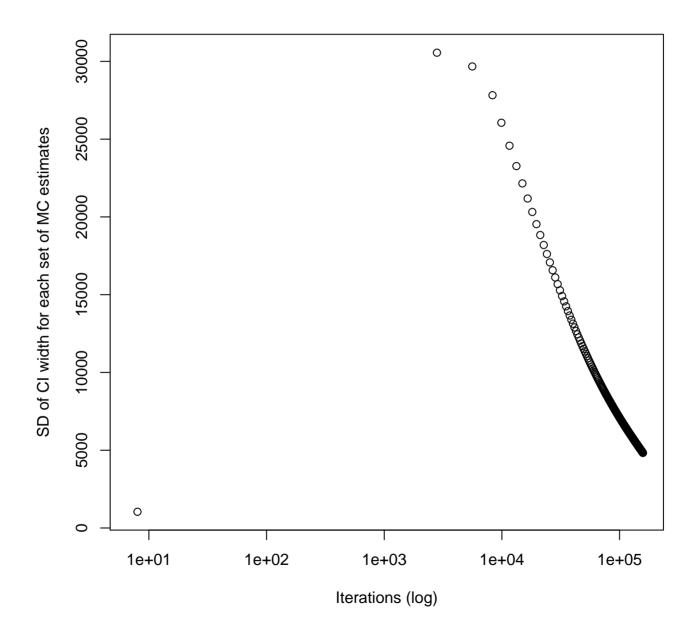


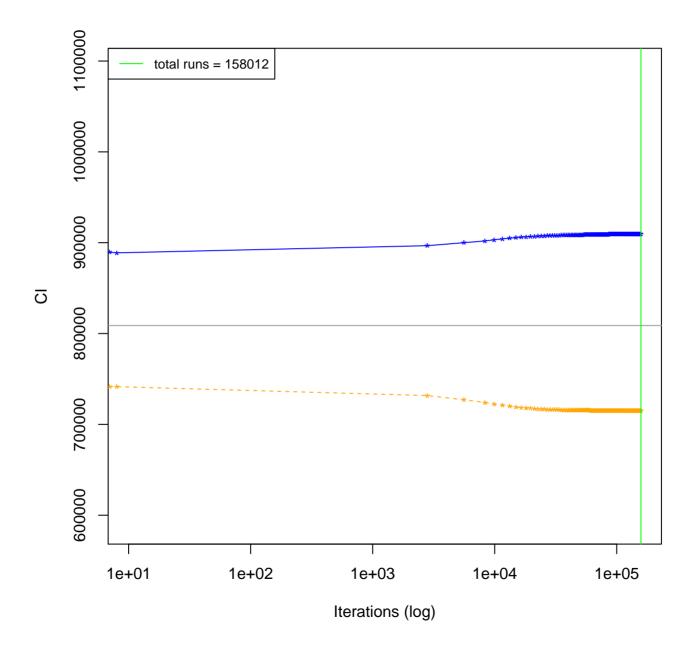




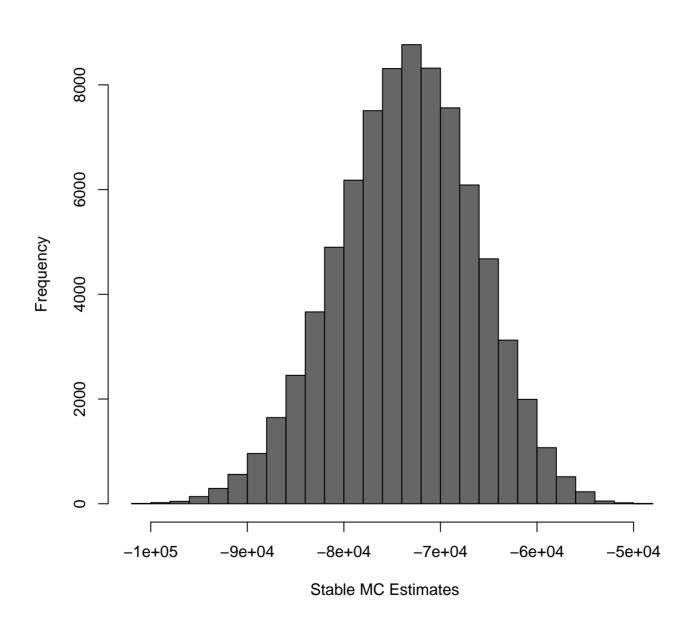
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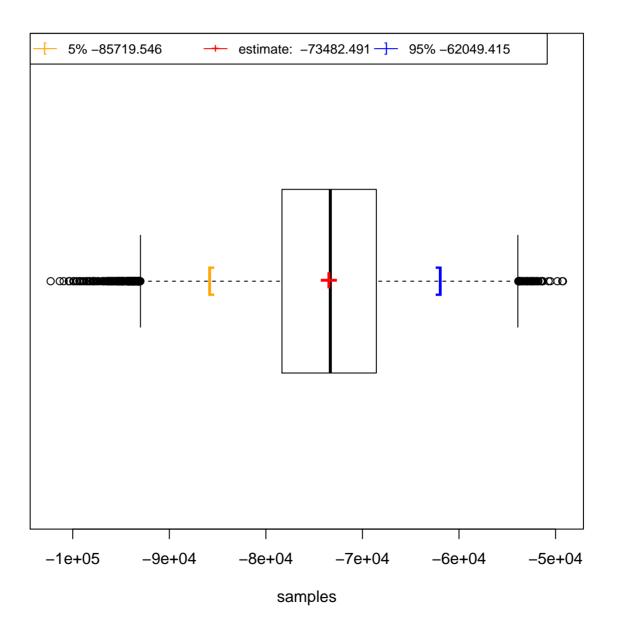
5% 714644.44

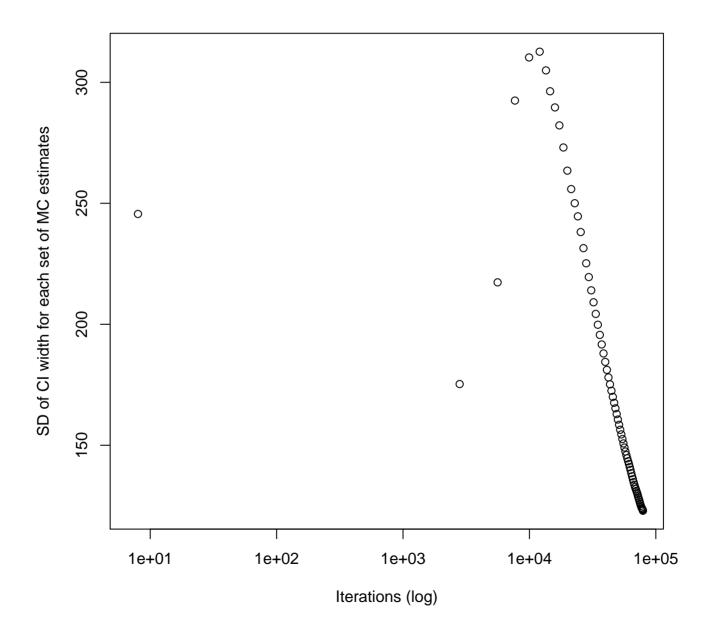


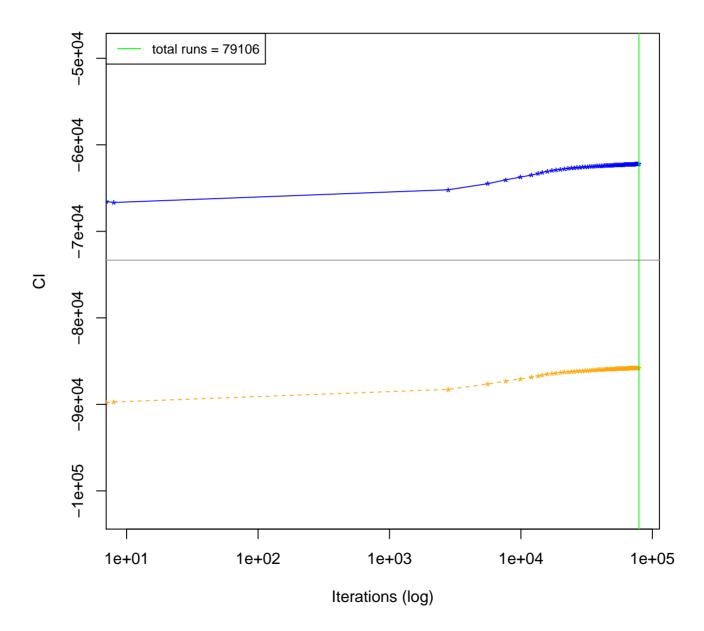


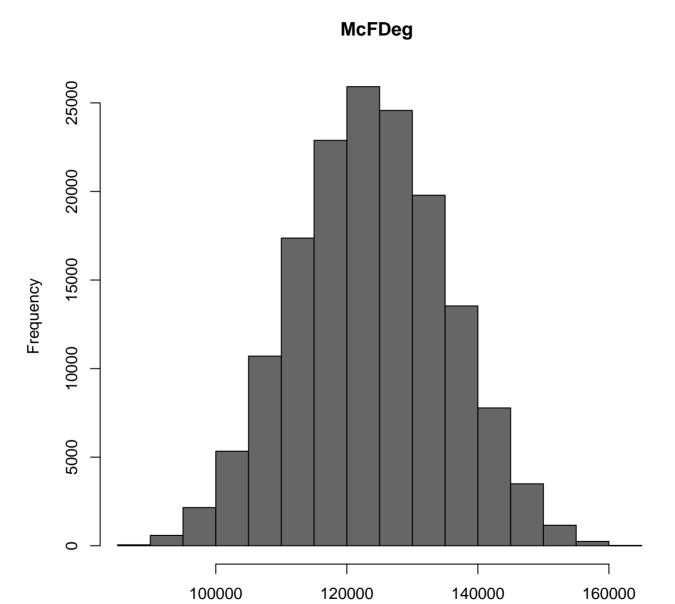
GrossRem



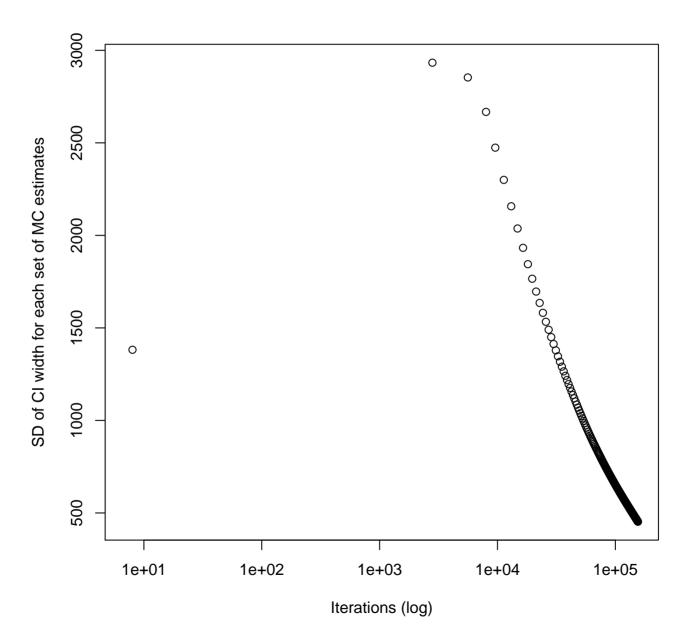


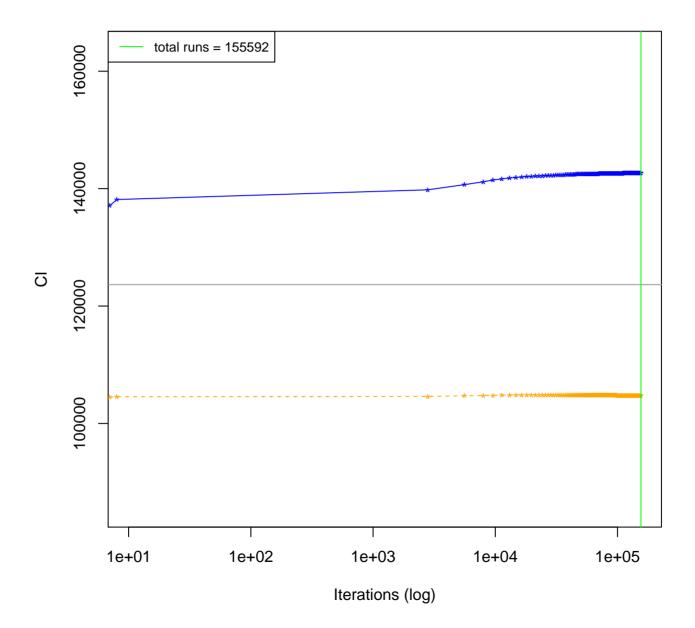




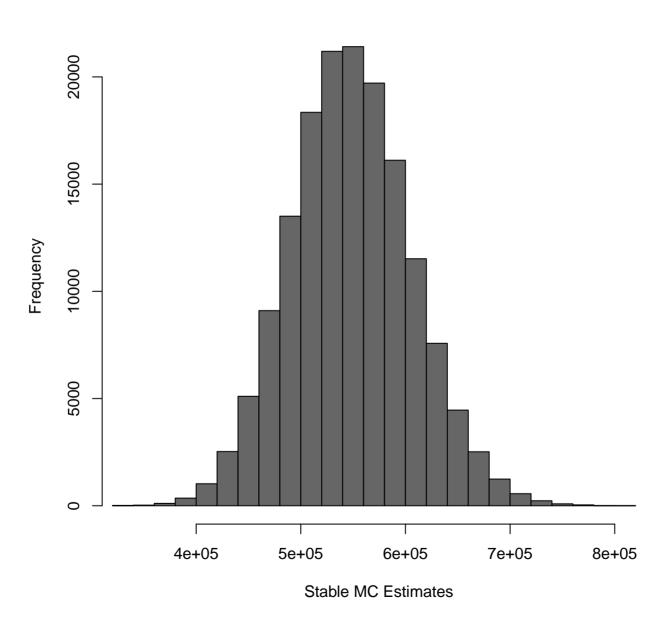


Stable MC Estimates



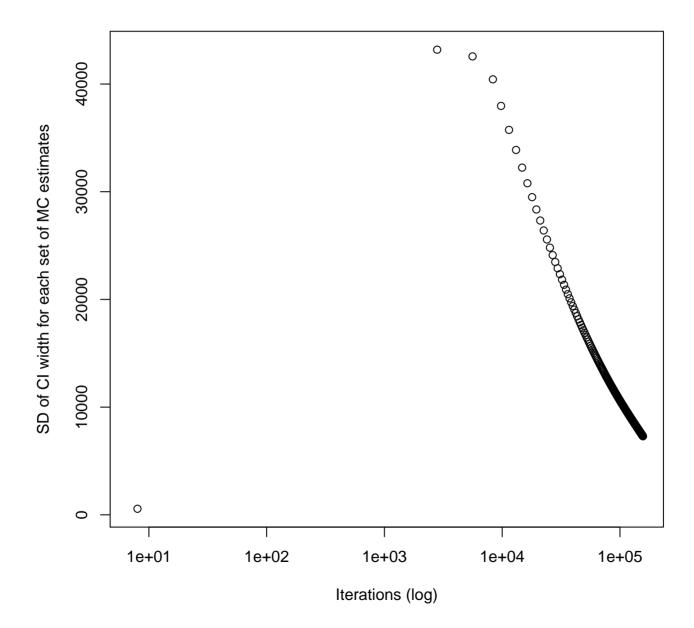


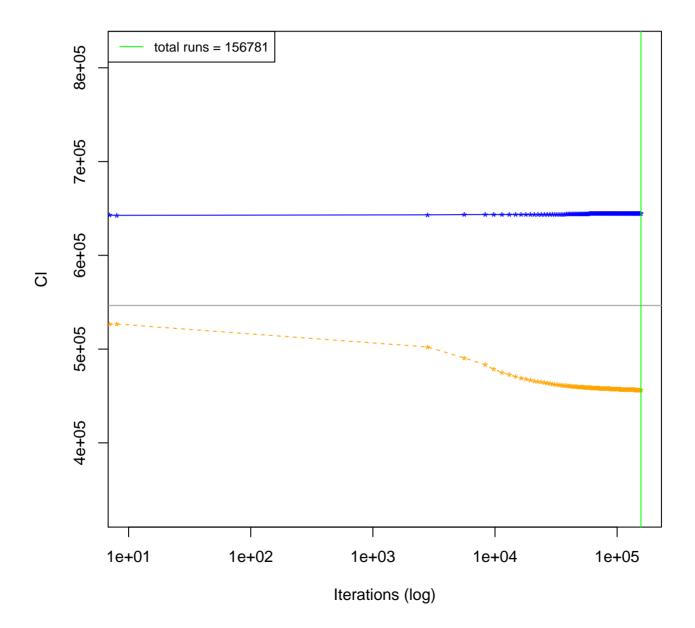




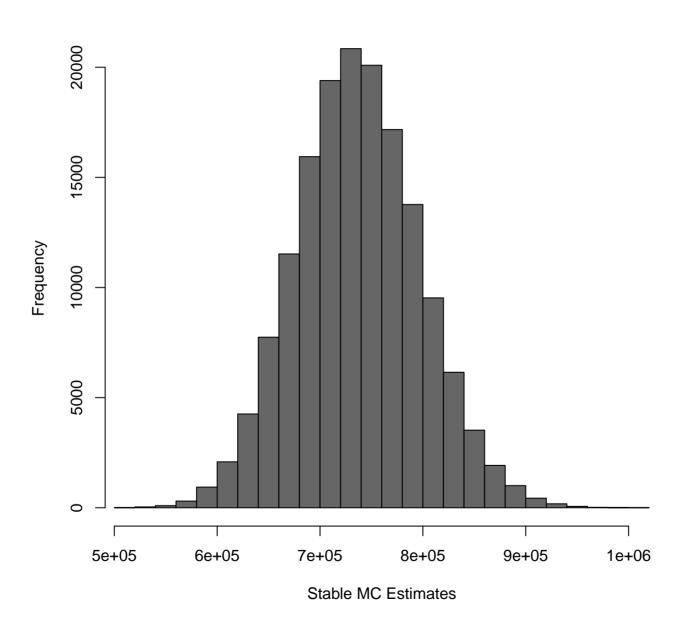
+ estimate: 536070.15 - 95% 644973.94

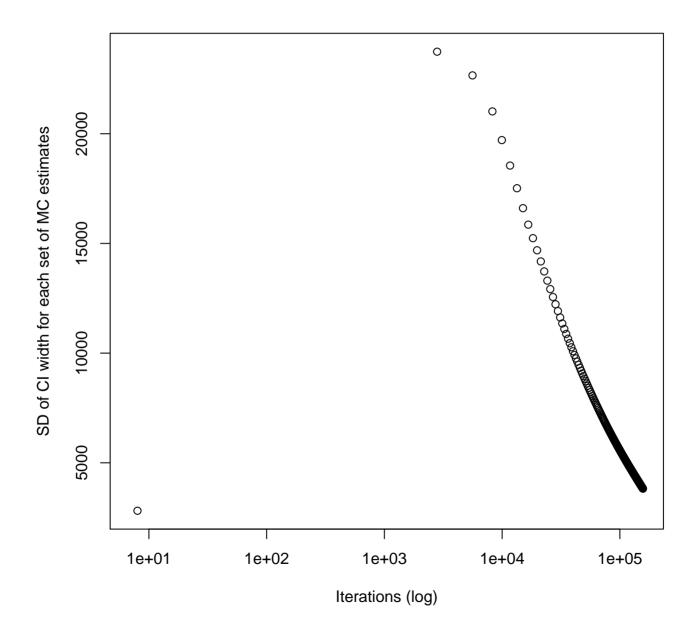
5% 455735.09

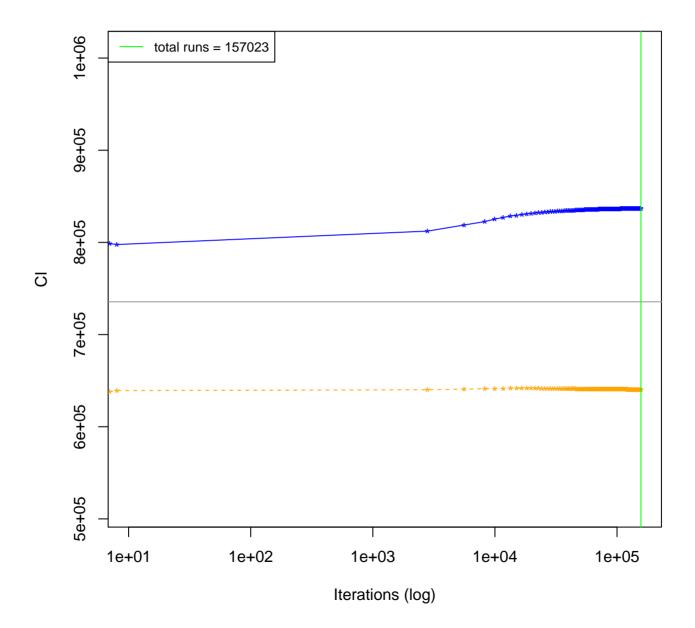




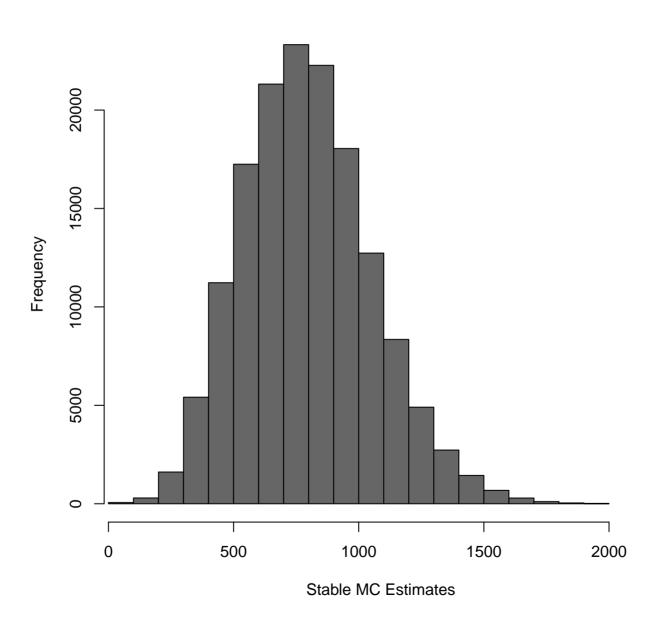
NetEmissions

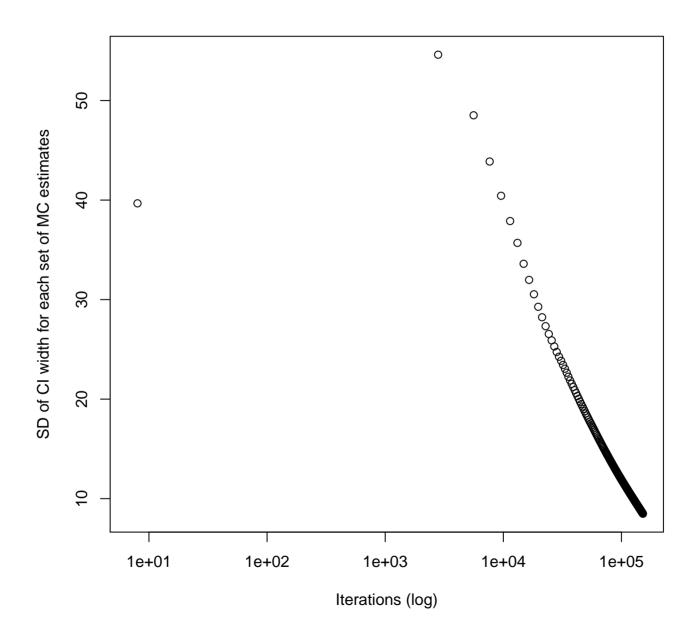


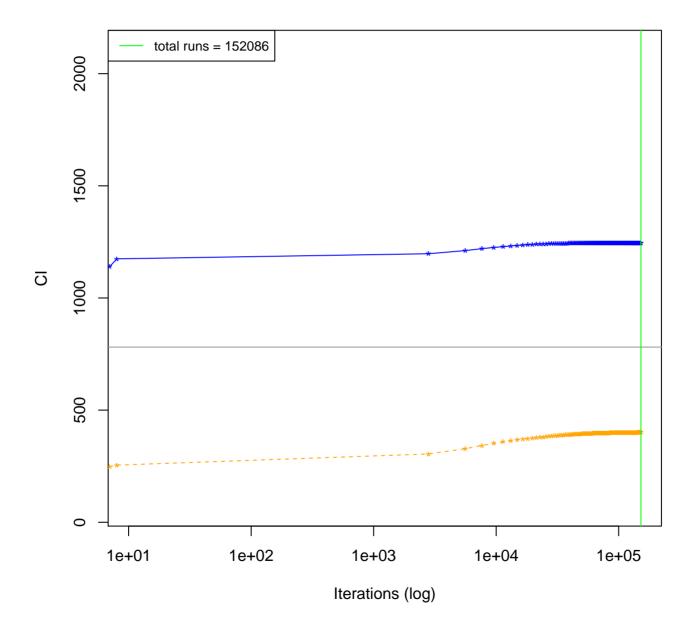




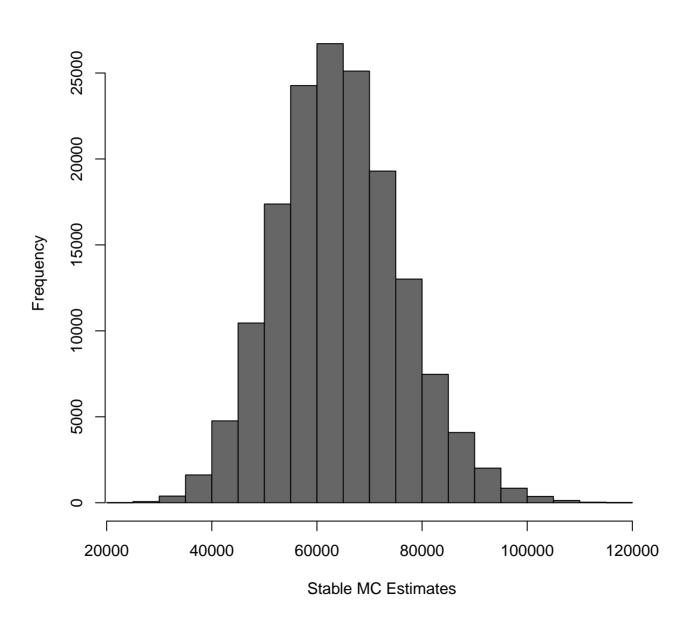
EstEmDeforUp

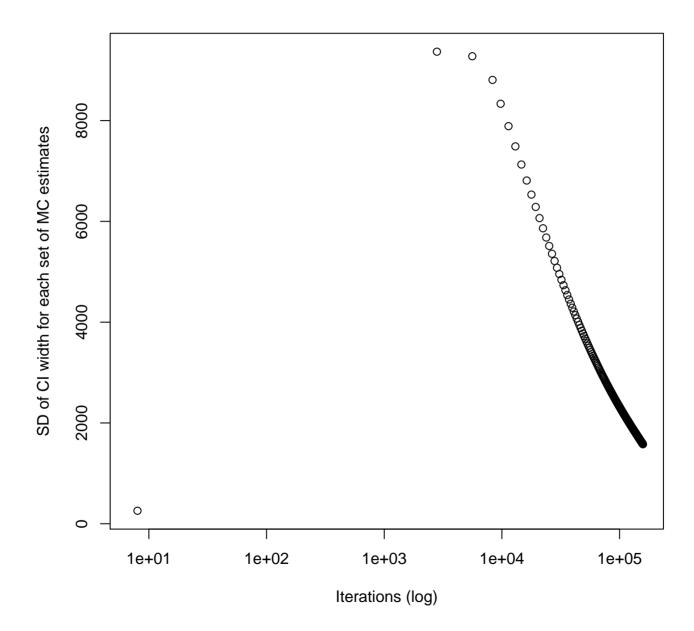


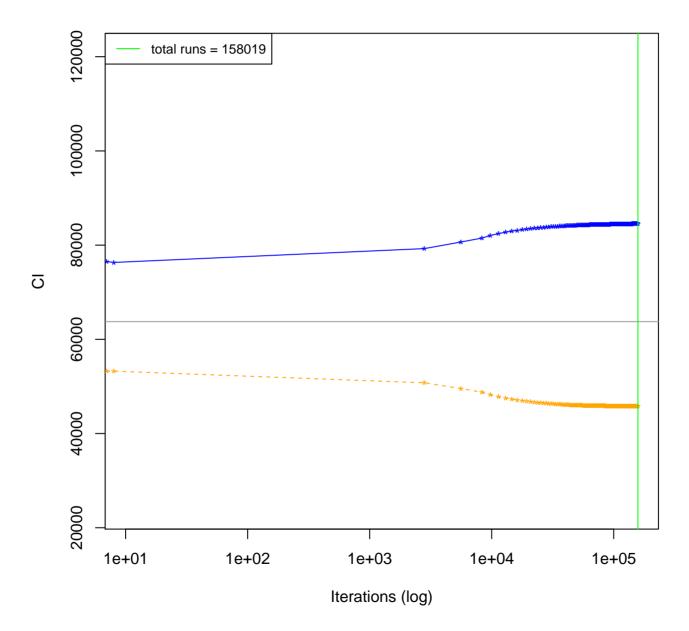




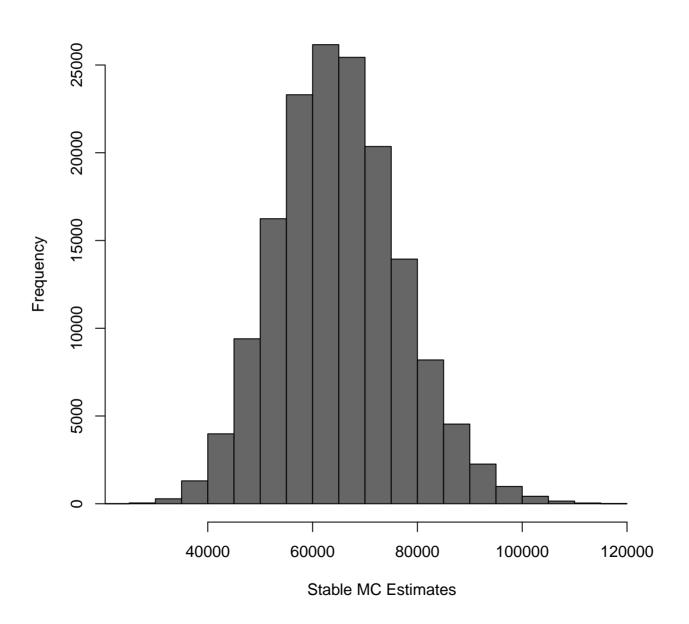
EstEmDeforLow

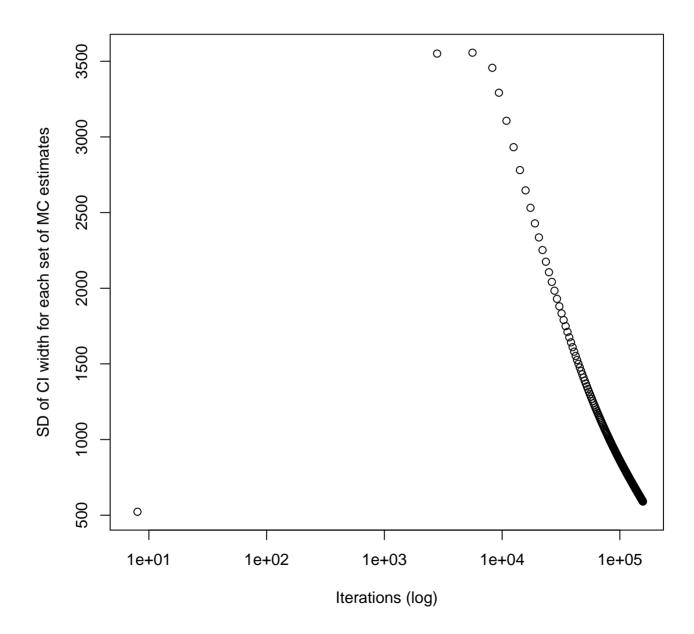


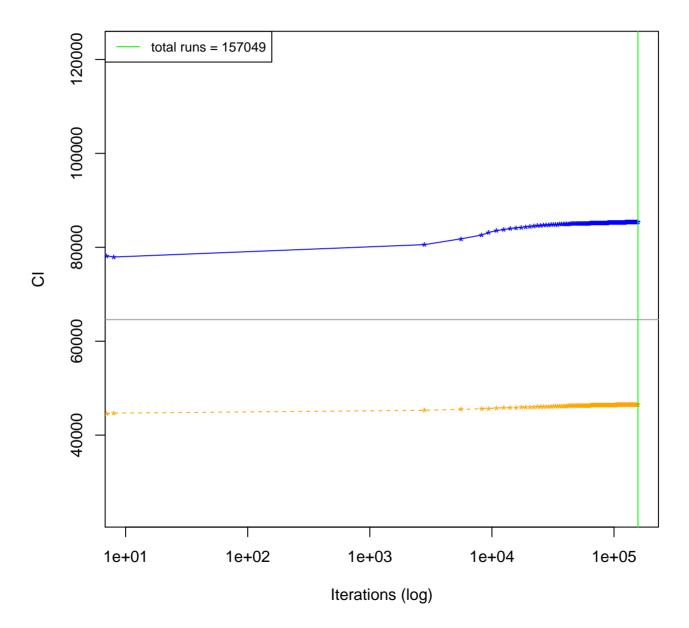


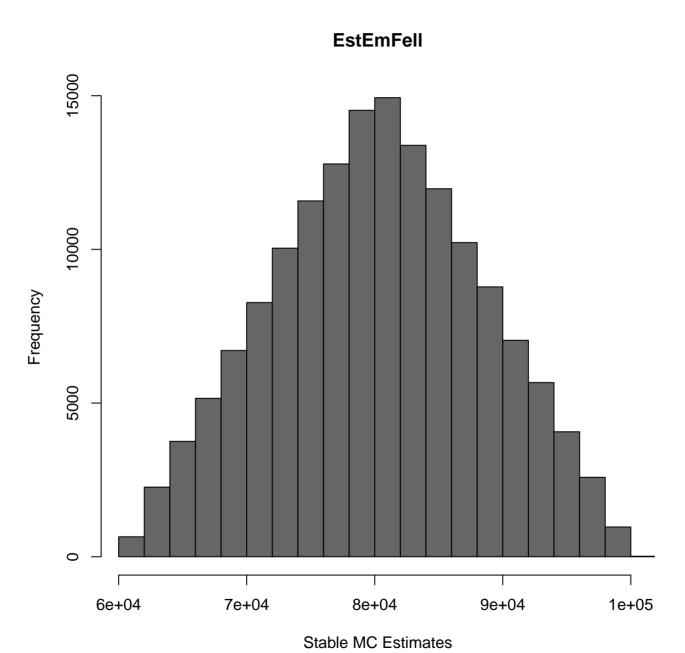


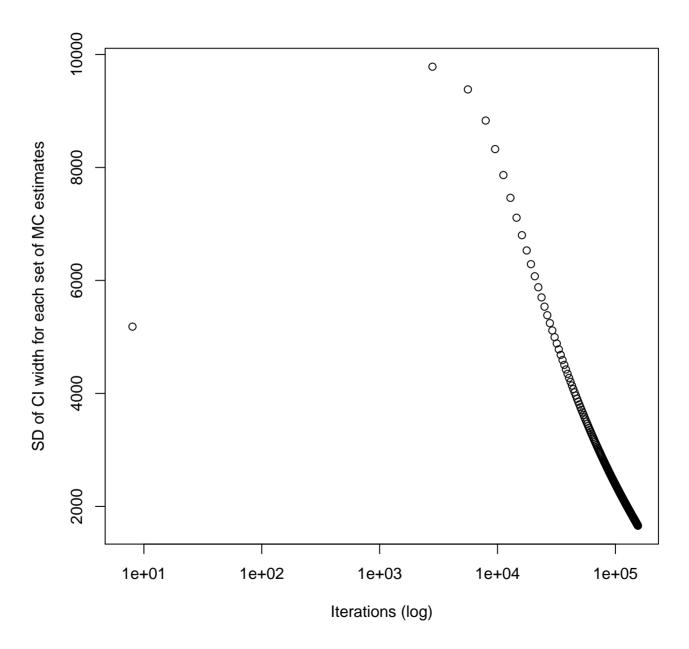
GrossEmDefor

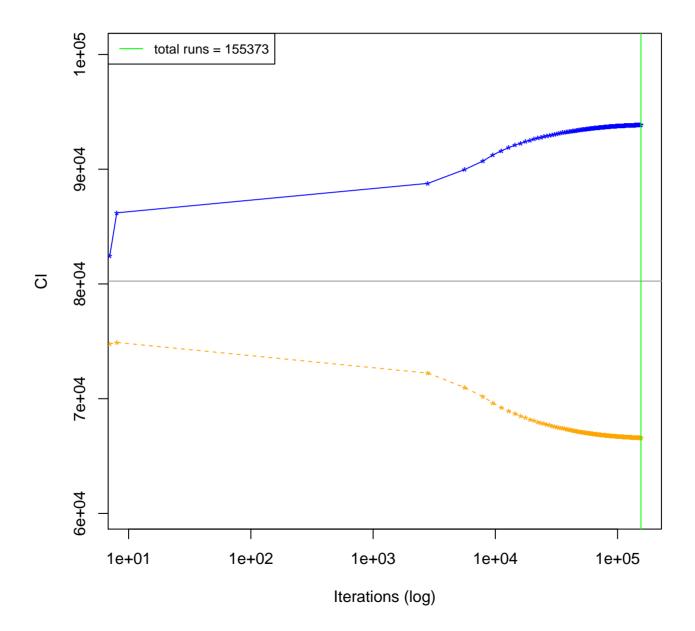




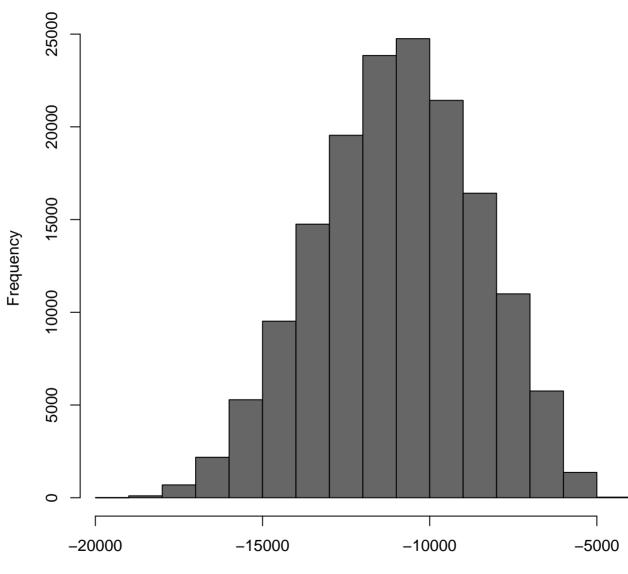




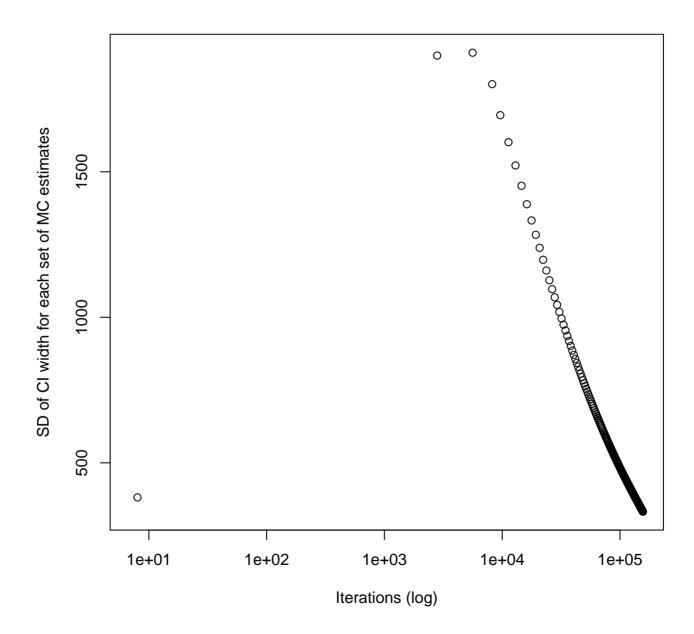


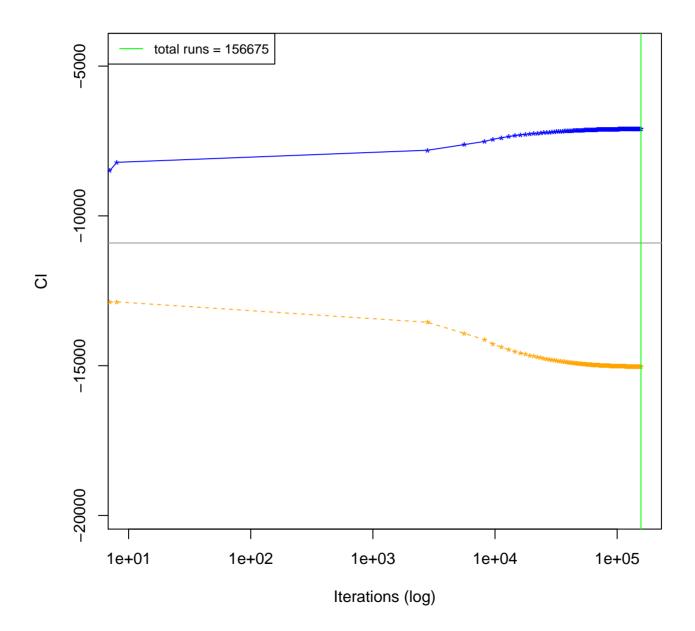


EstRemFell

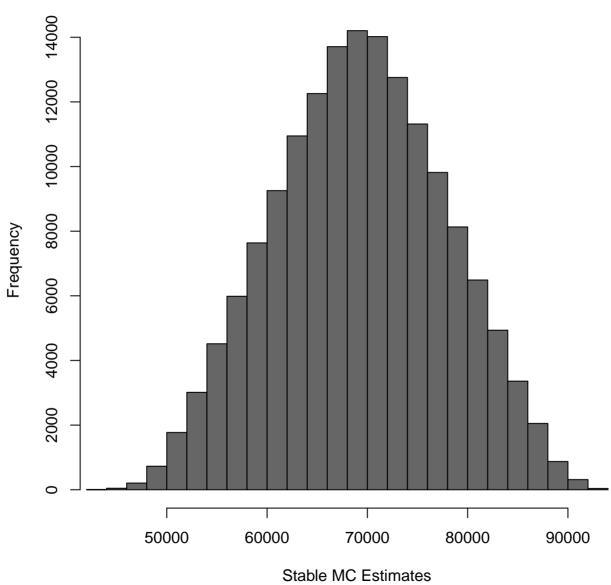


Stable MC Estimates

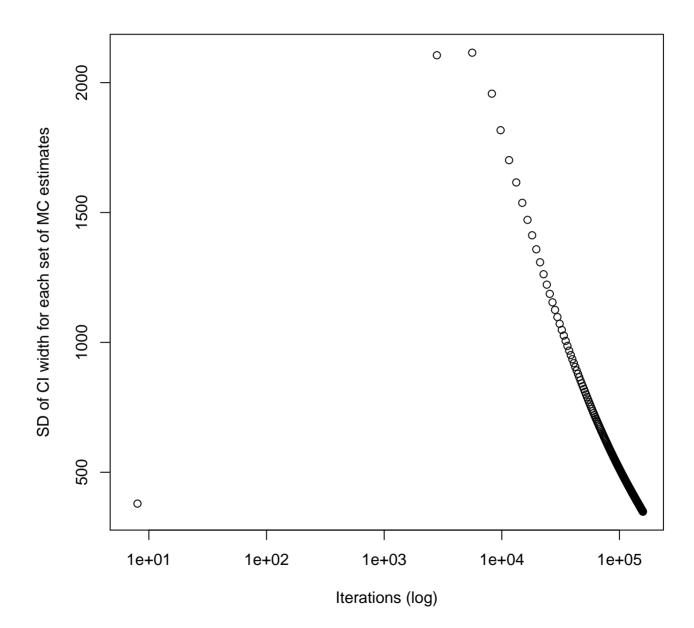


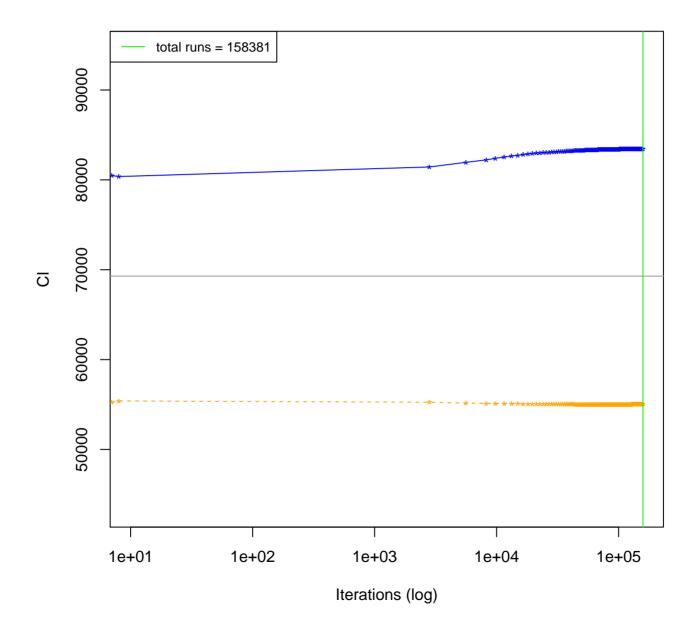


NetEmRemsFell

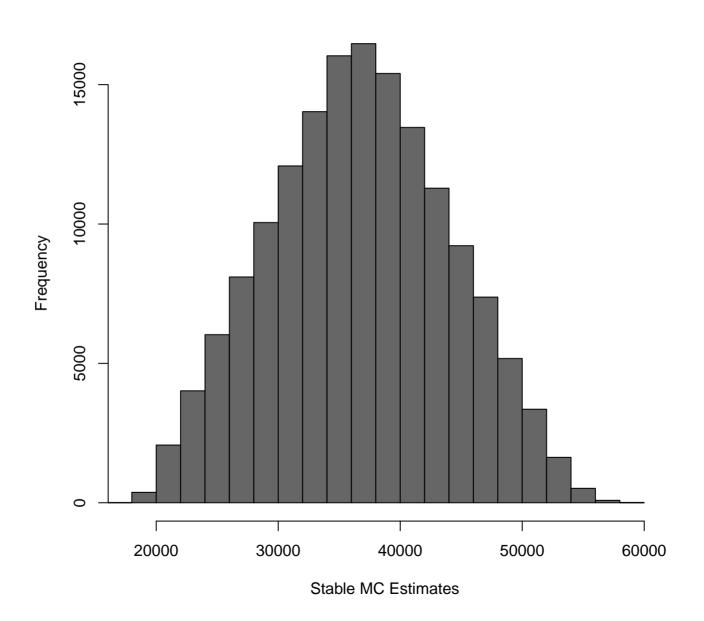


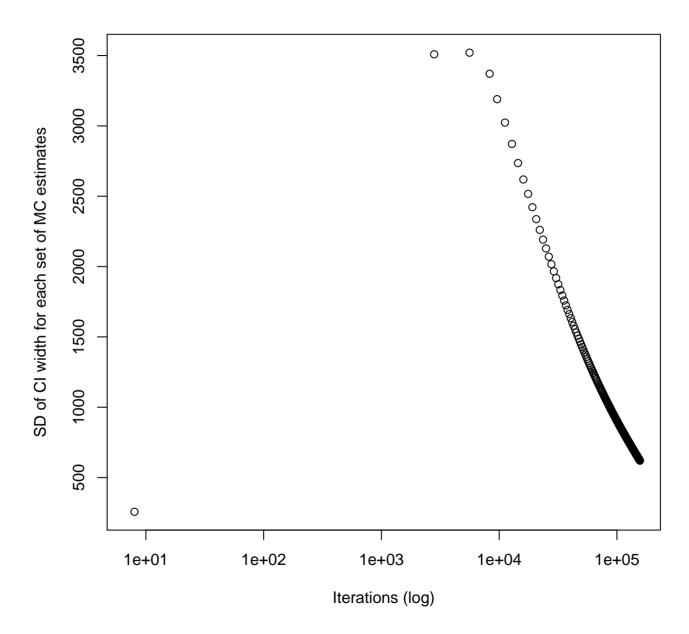
NetEmRemsFell

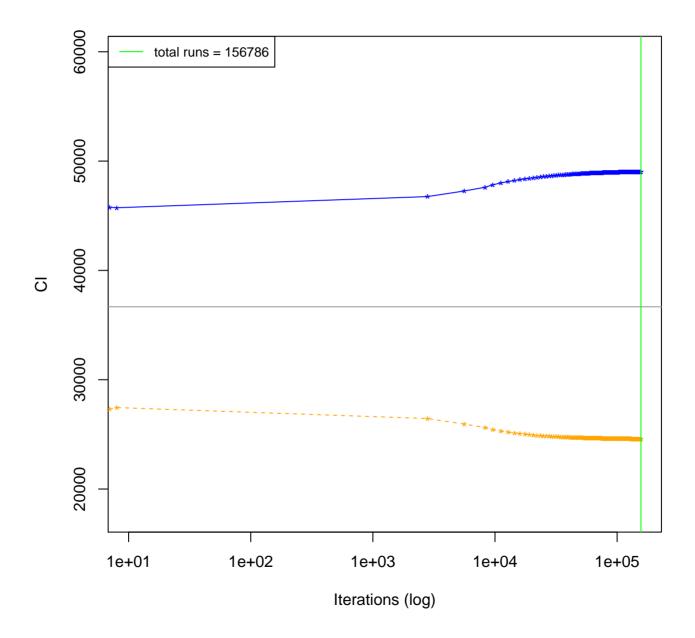




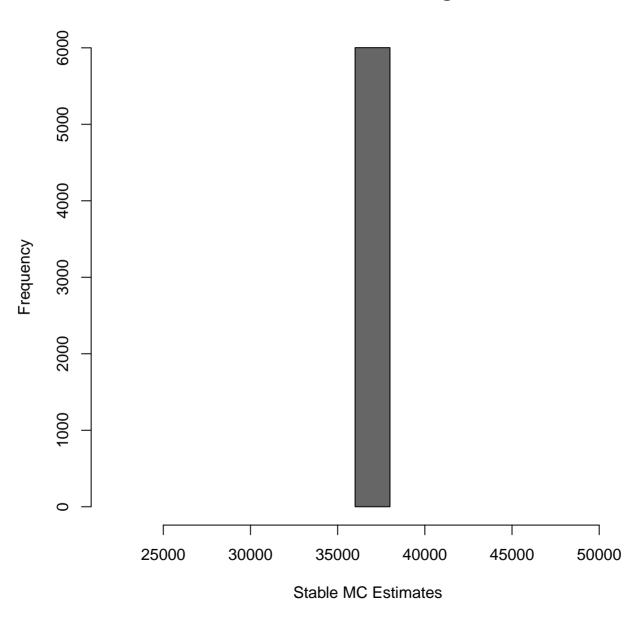
EstEmNFDeg

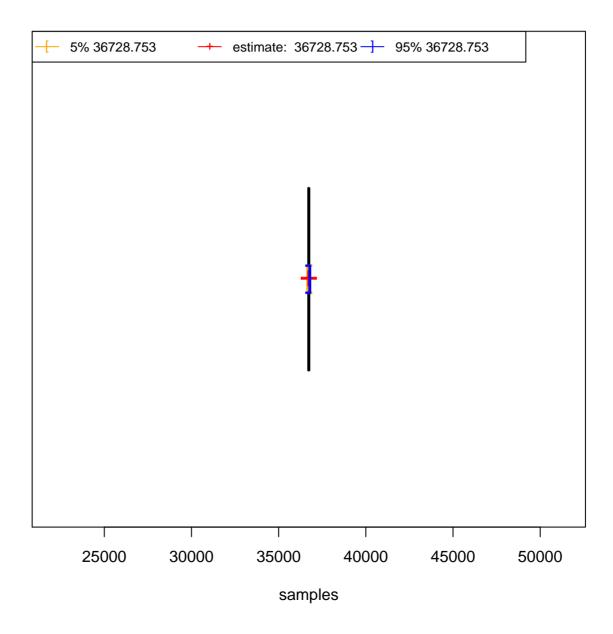


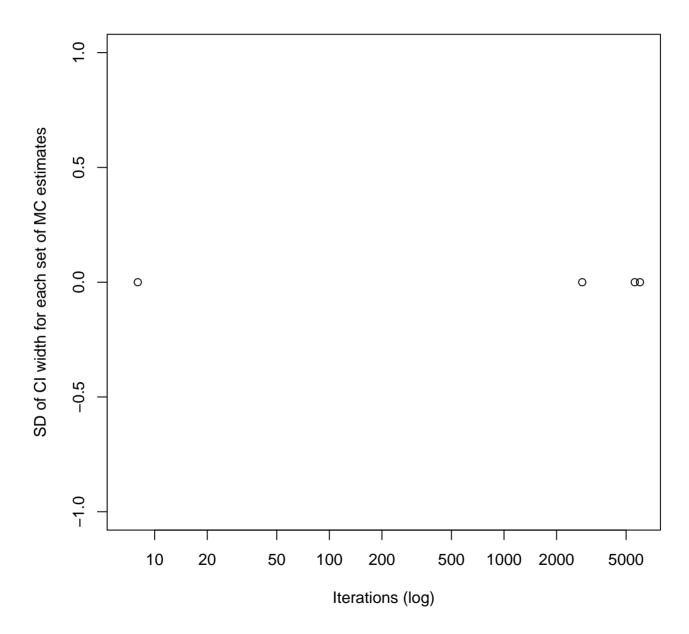


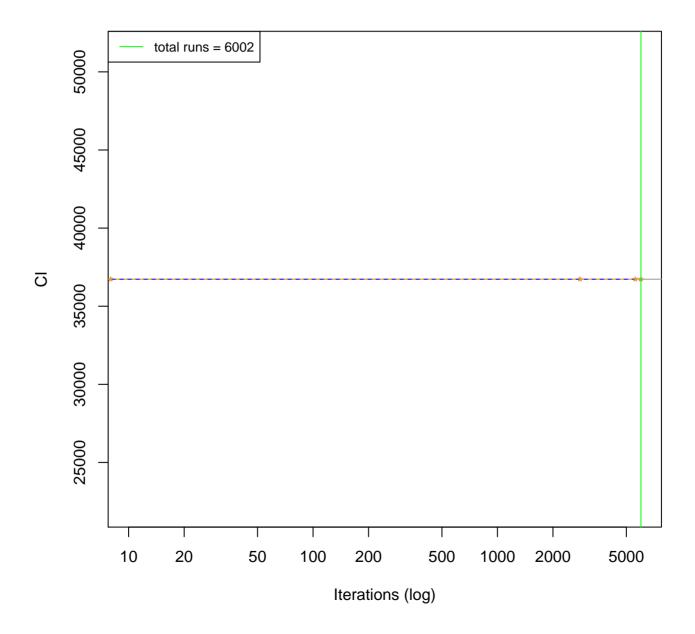


NetEmRemsNFDeg

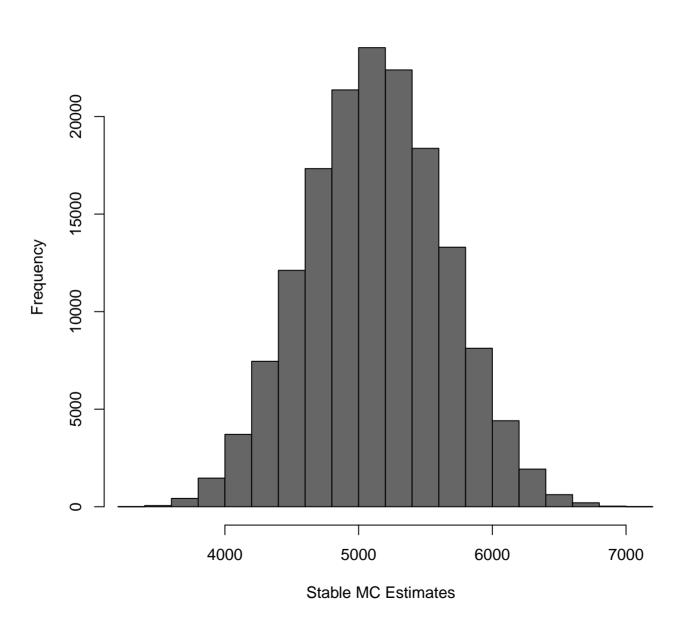


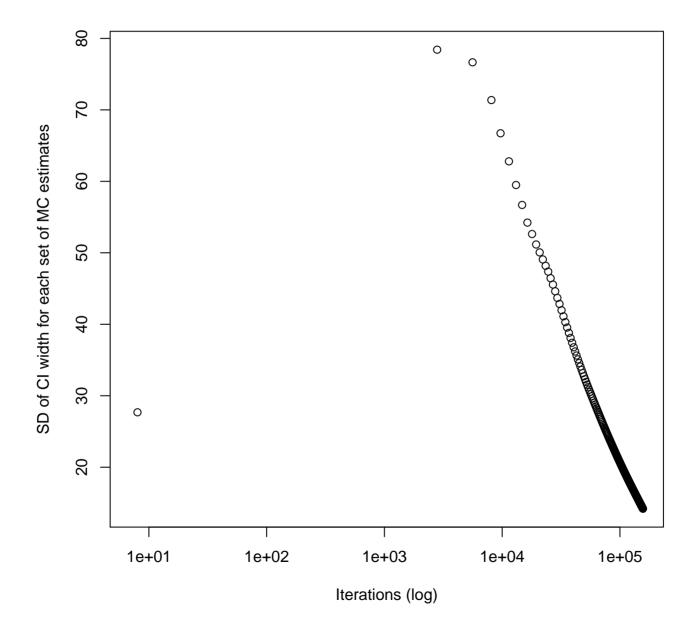


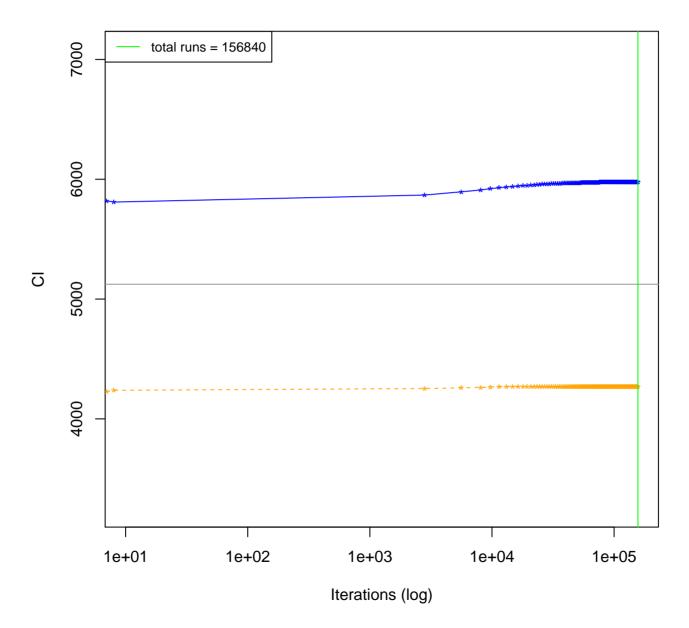




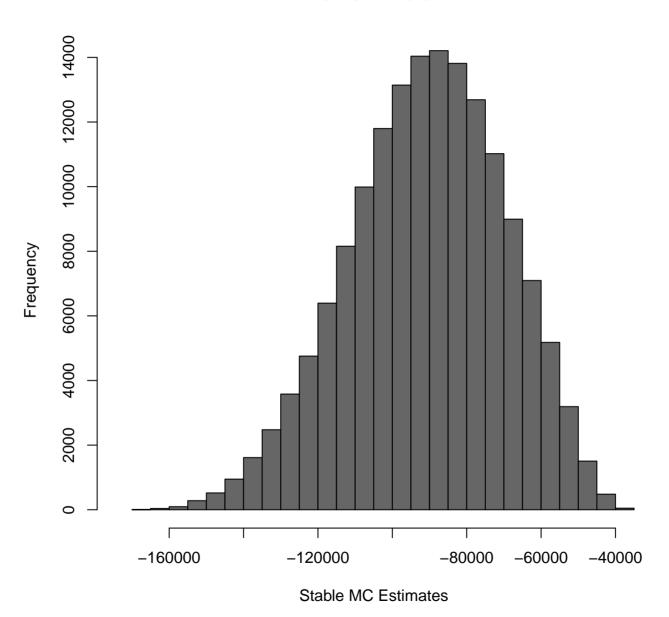
EstEmFire







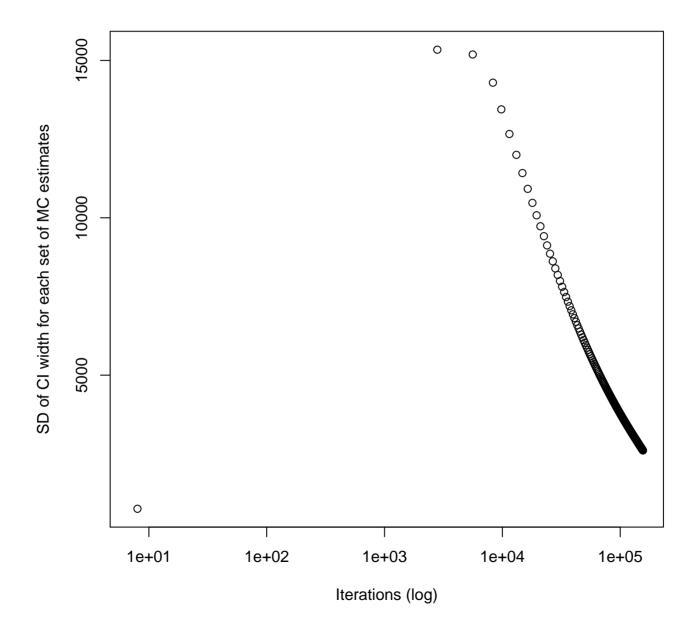
EstRemARefor

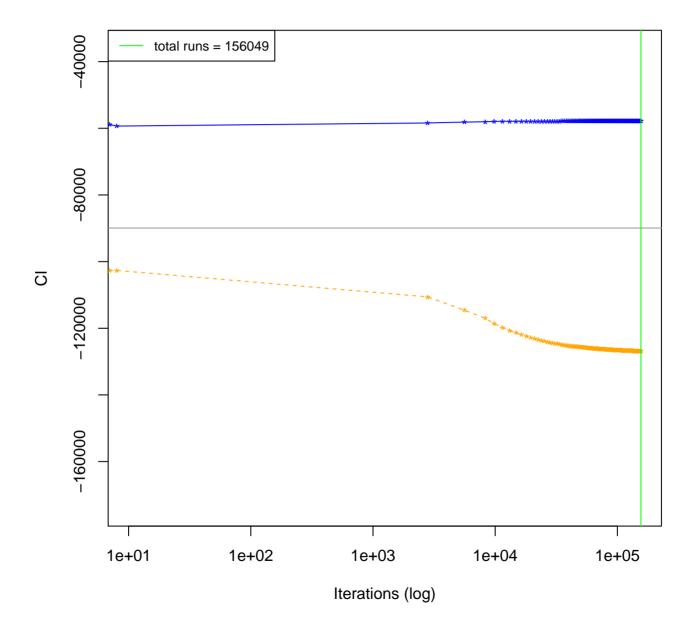


samples

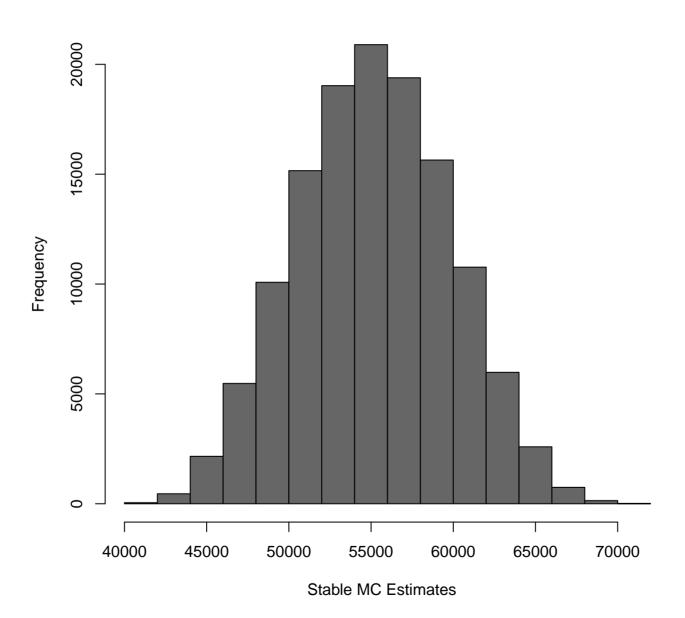
+ estimate: -90811.048 - 95% -57742.173

5% -127242.37

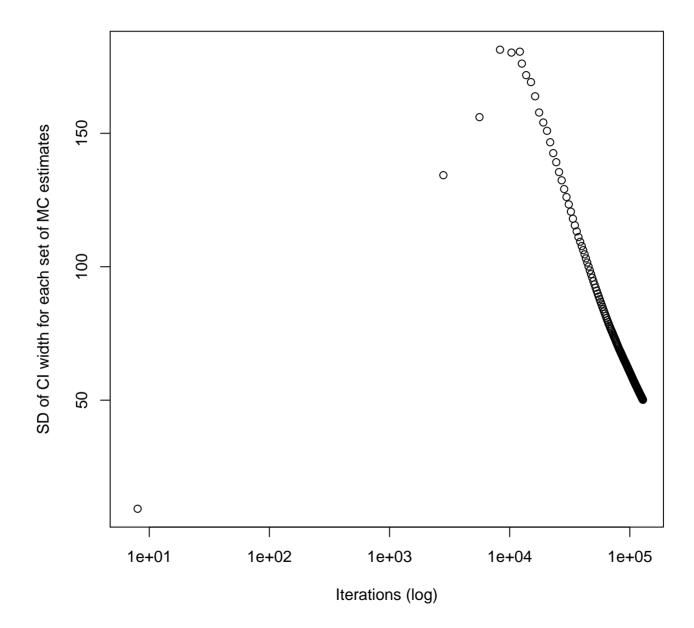


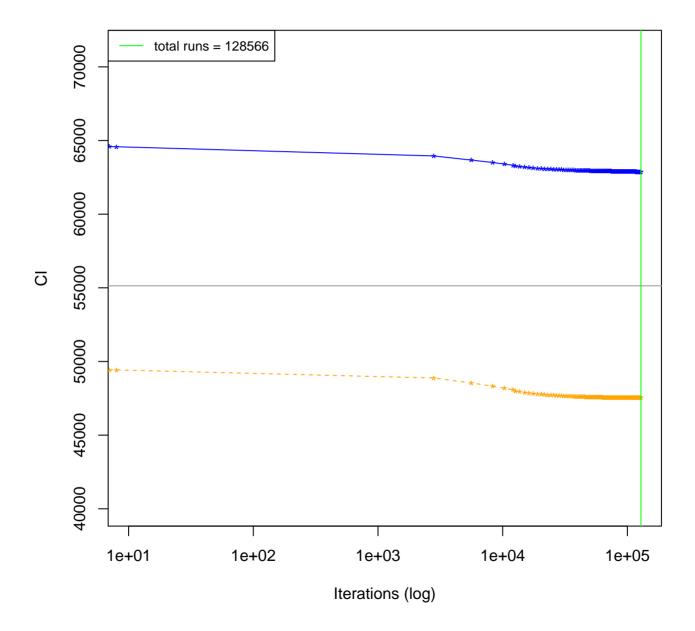


EstEmFPInHwd

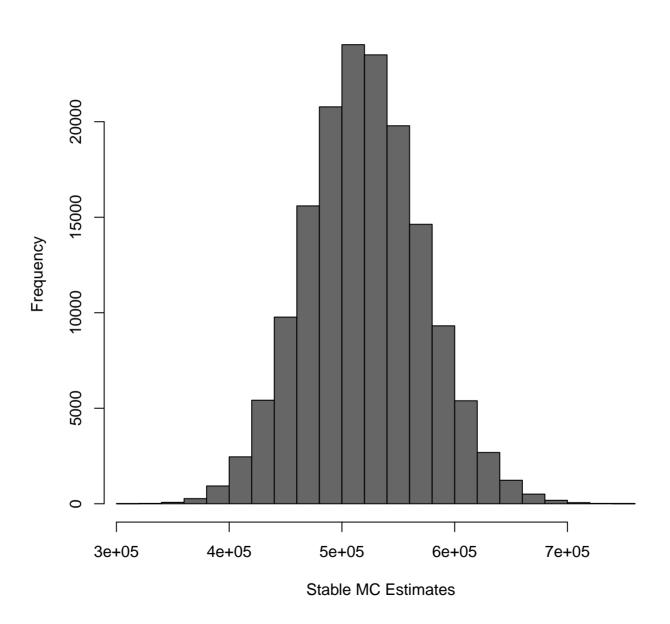


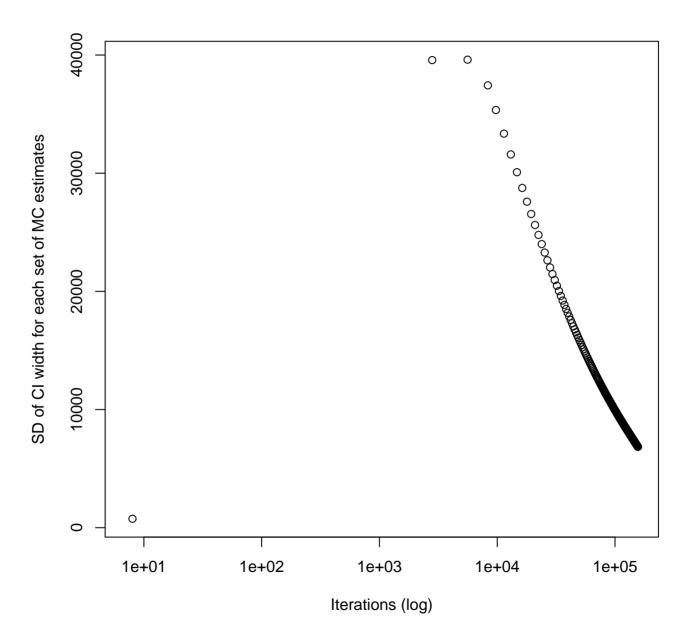
EstEmFPInHwd

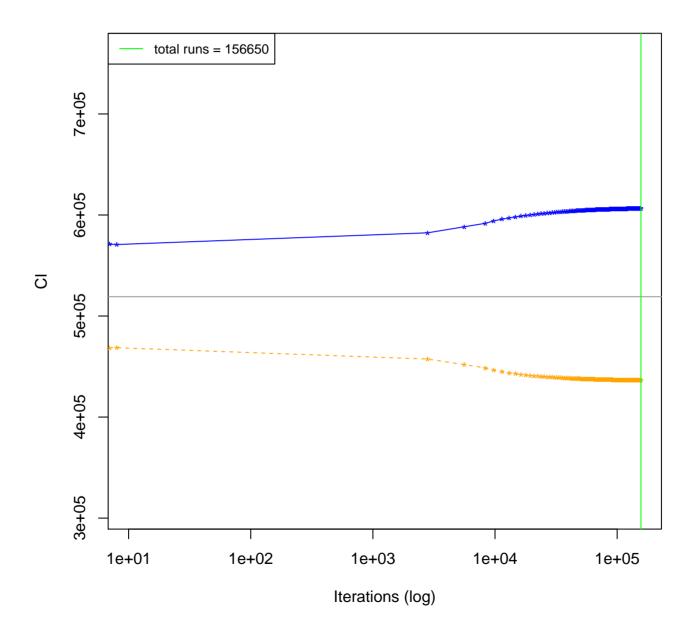




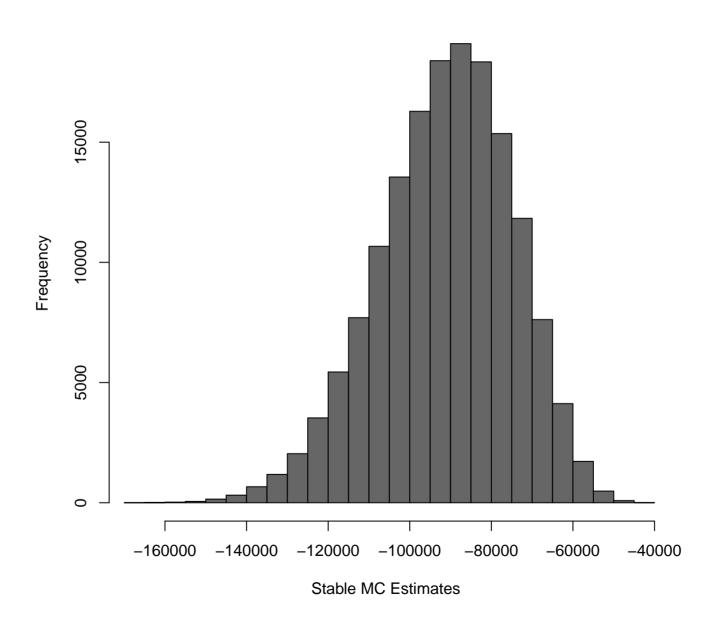
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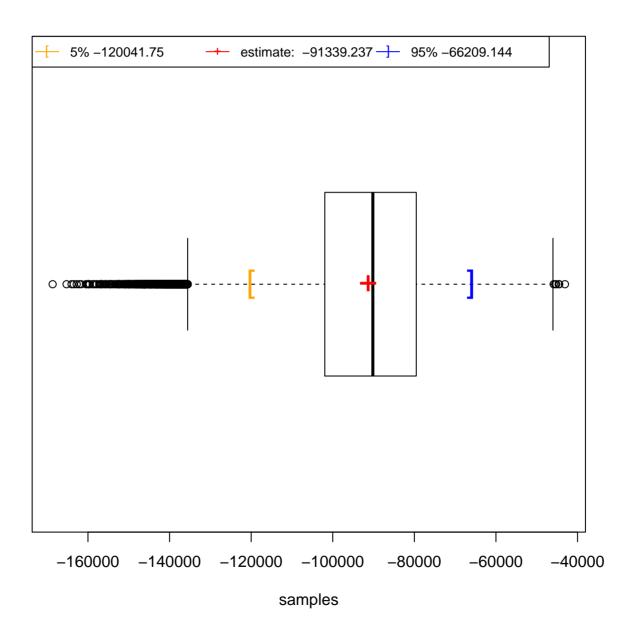


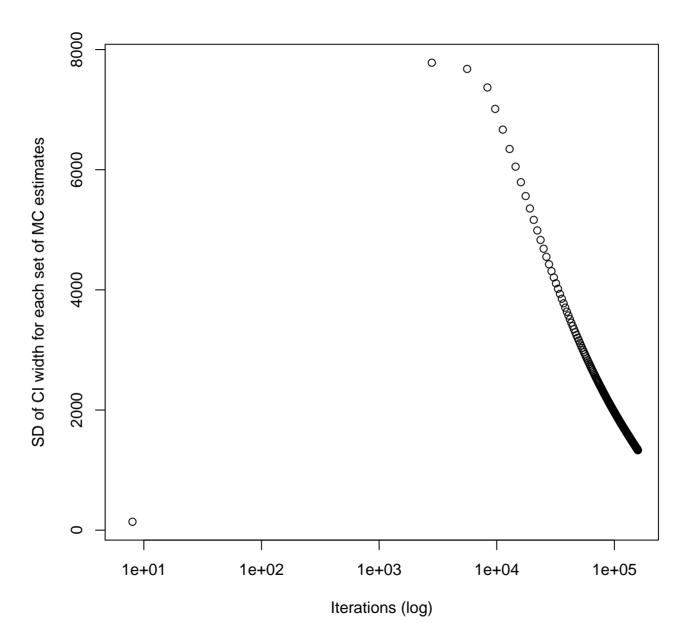


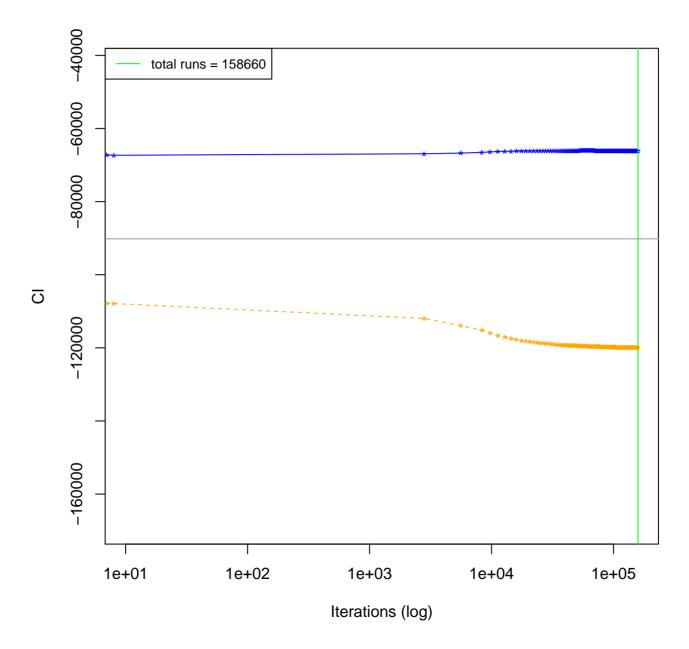


EstRemFPInHwd

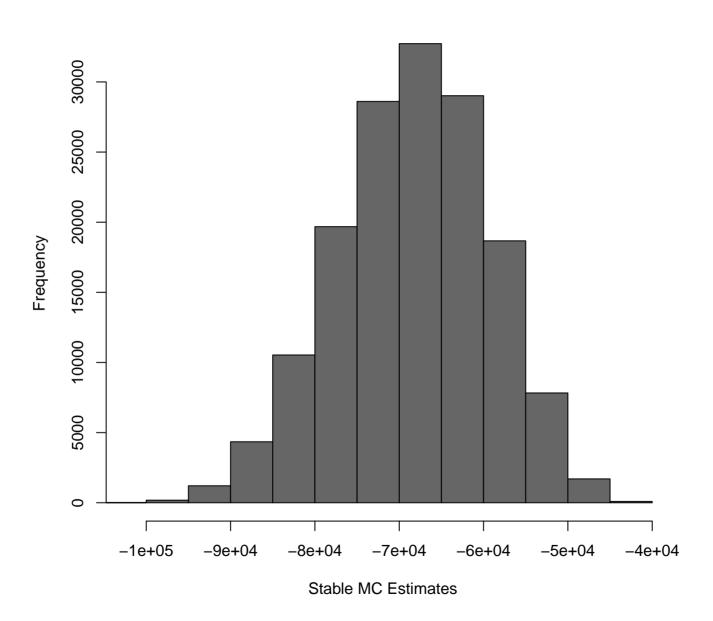


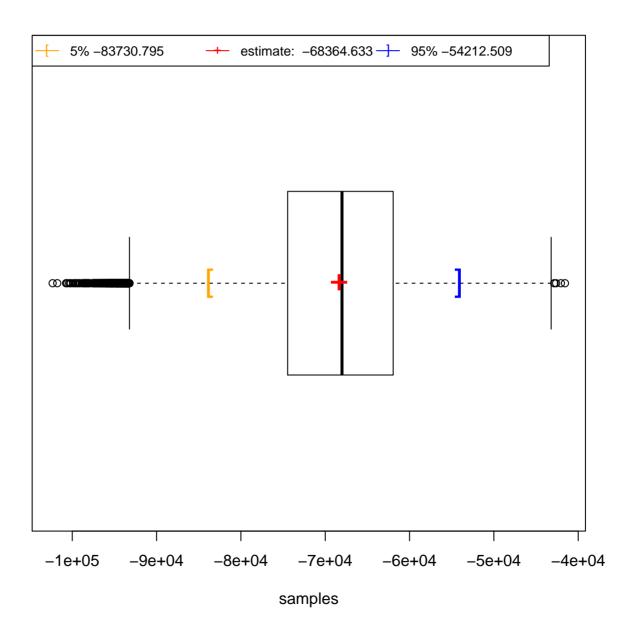


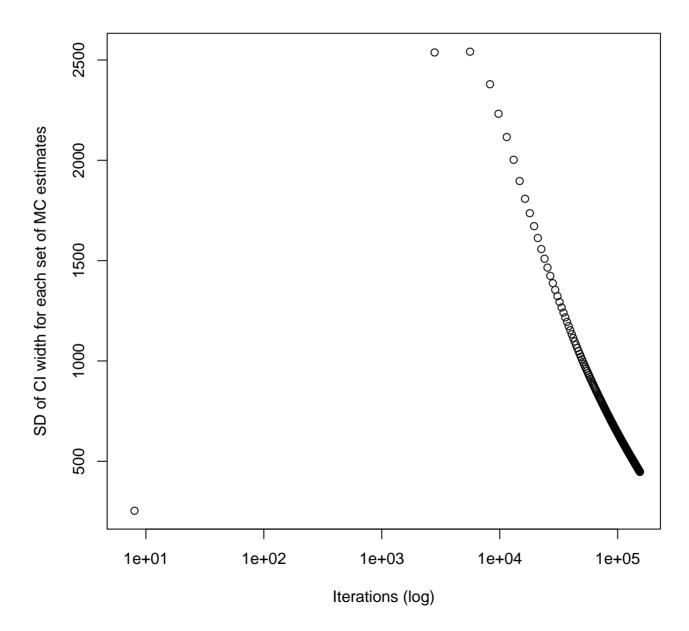


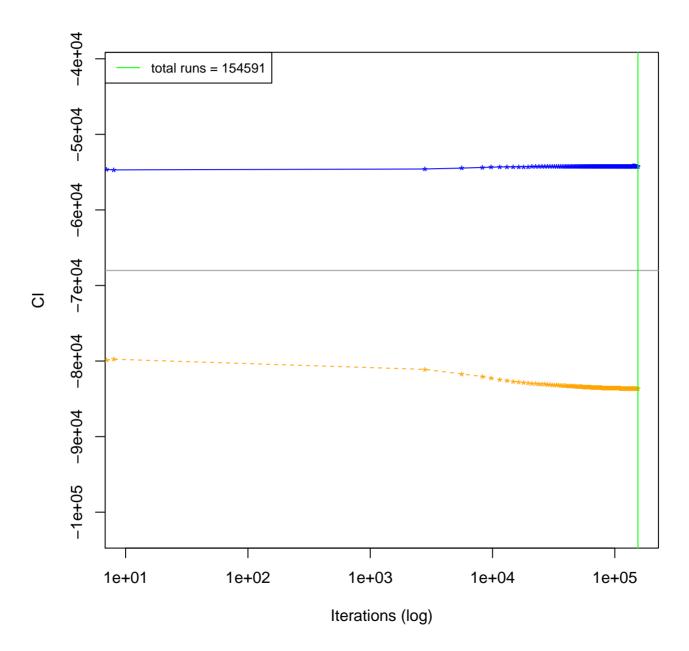


EstRemFPInSwd

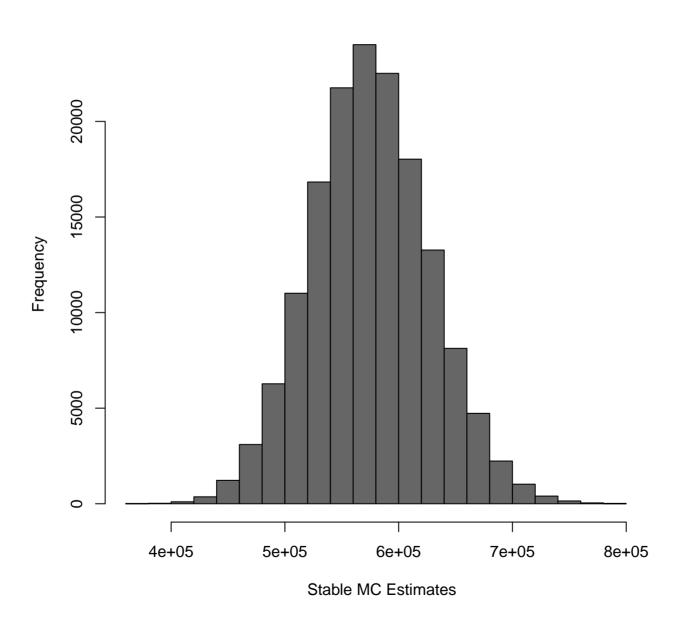




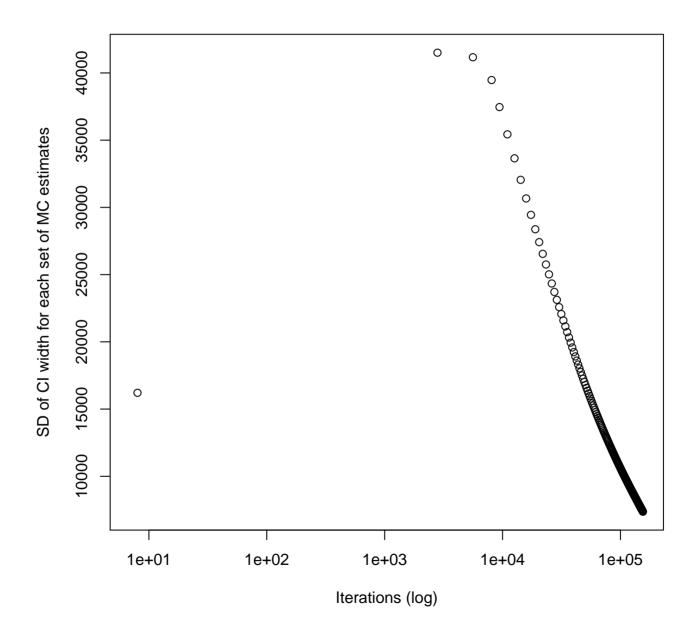


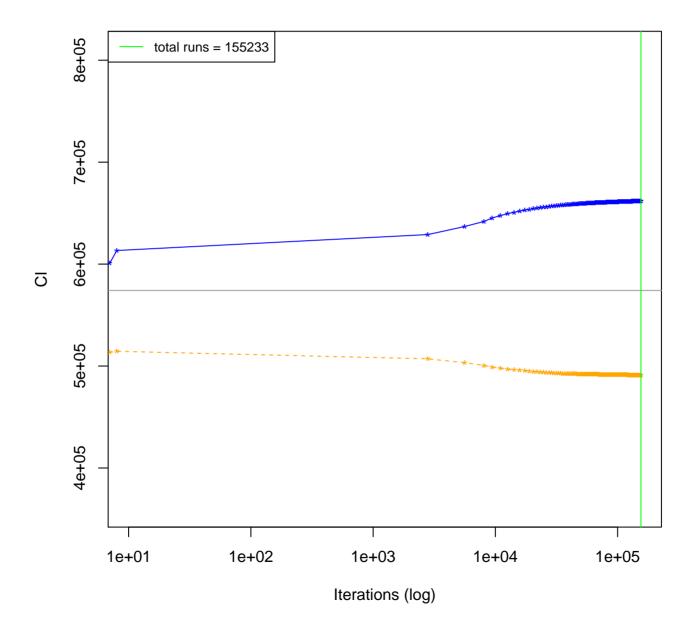


GrossEmFPIn

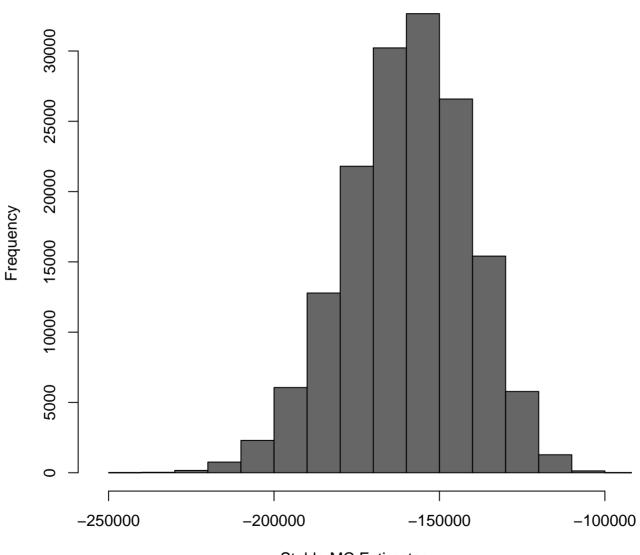




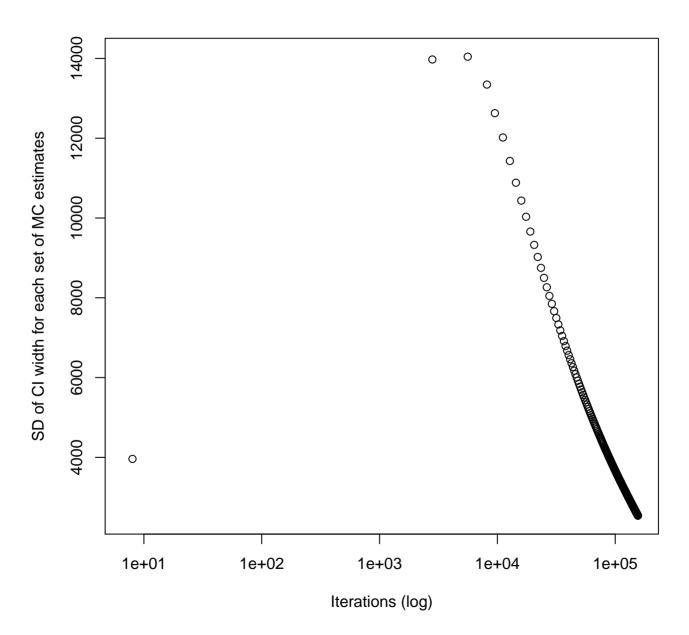


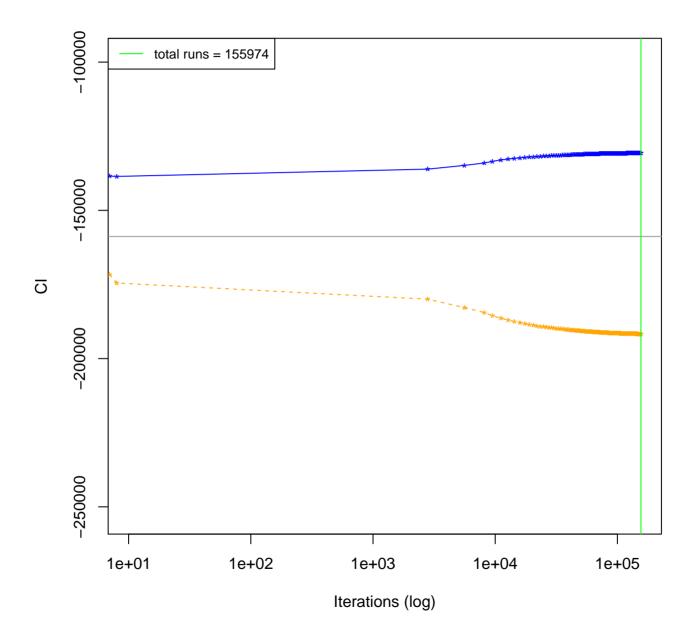


GrossRemFPIn

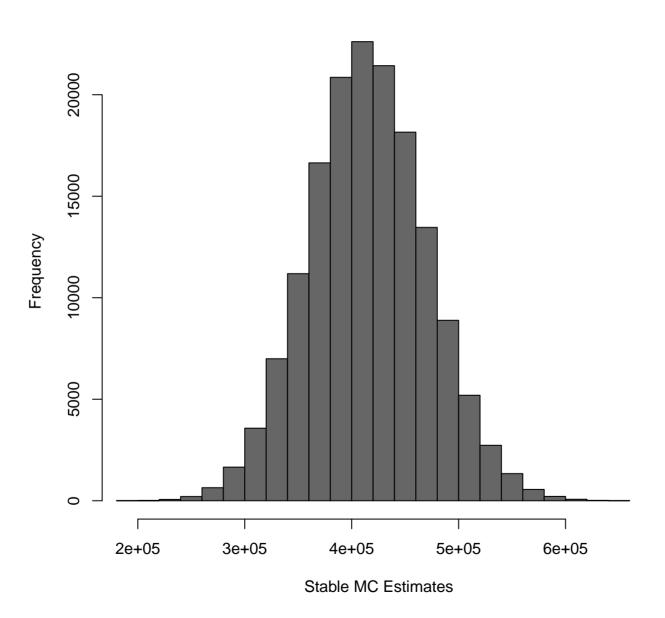


Stable MC Estimates

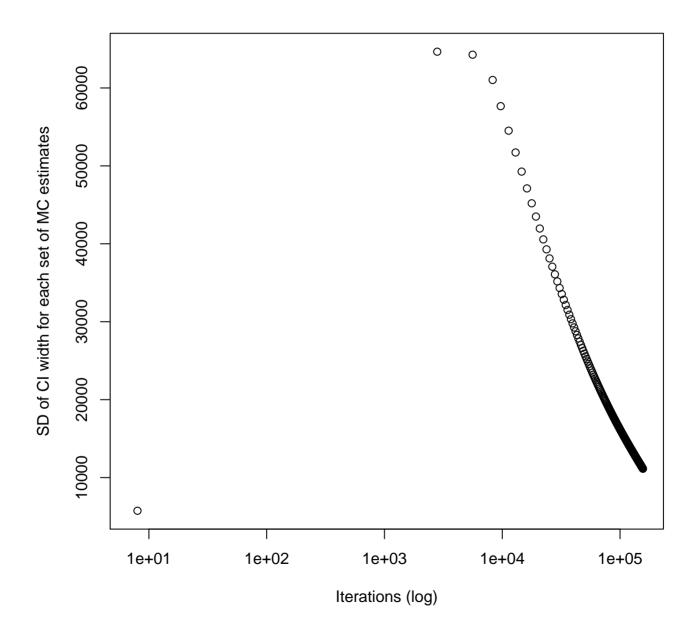


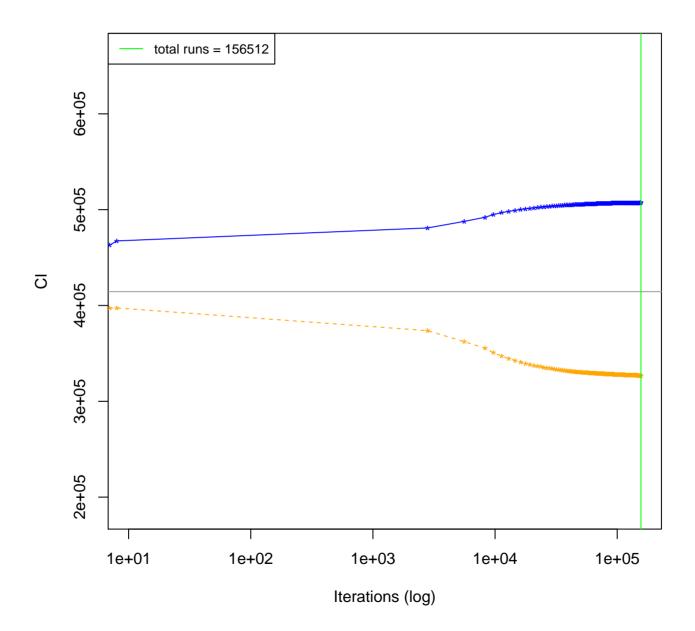


NetEmRemsFPIn

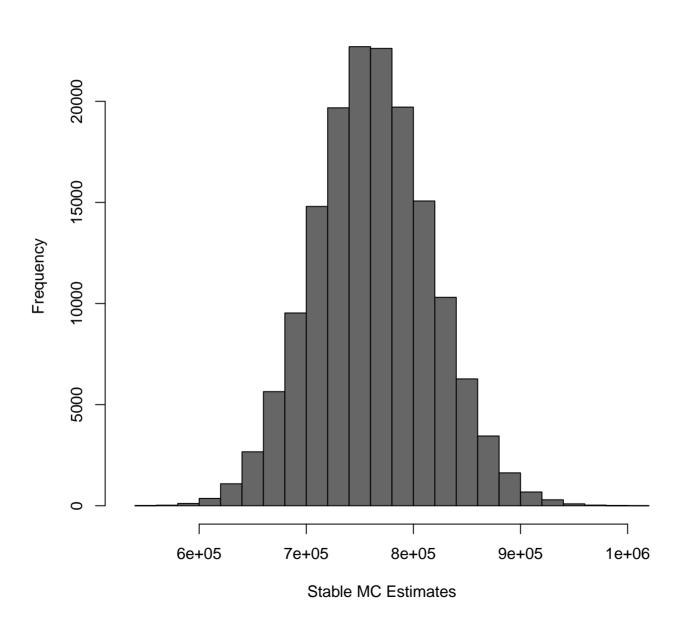


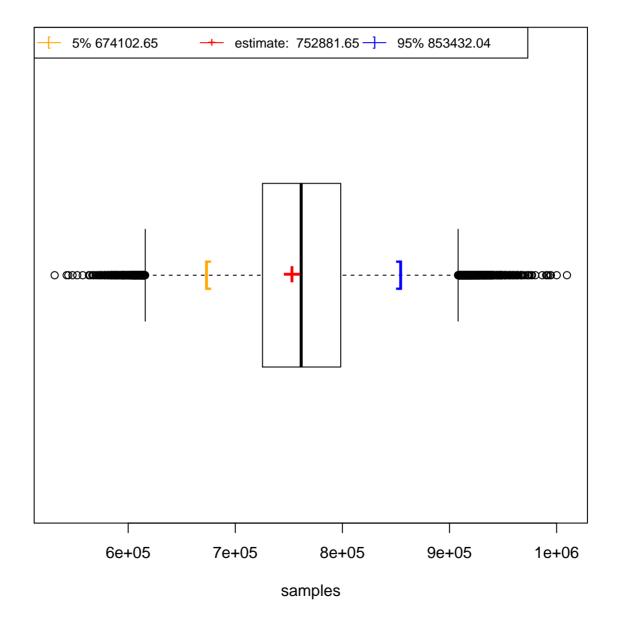
NetEmRemsFPIn

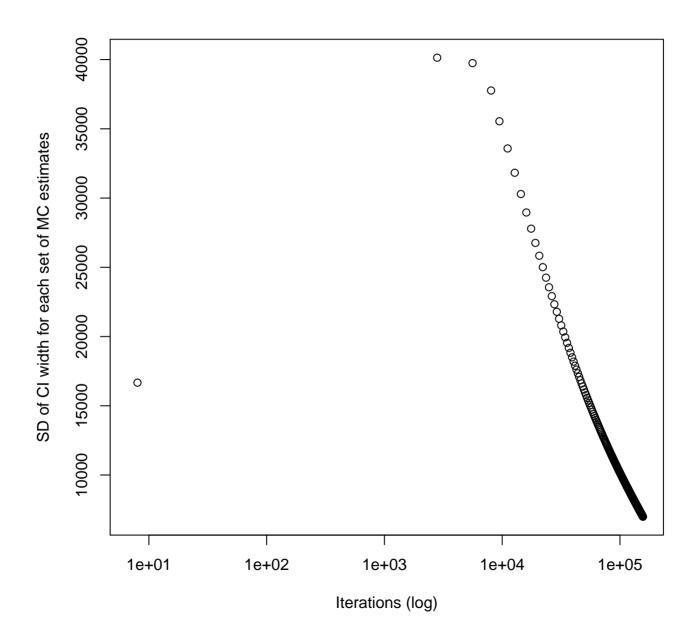


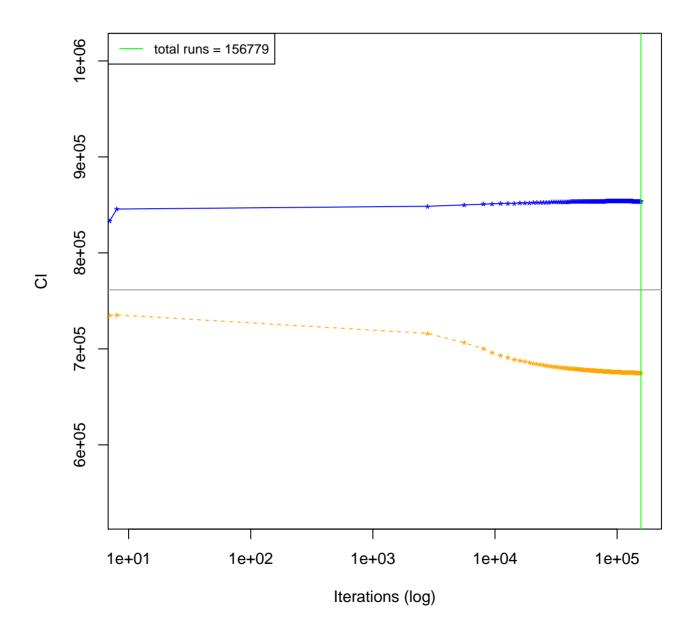


GrossEm

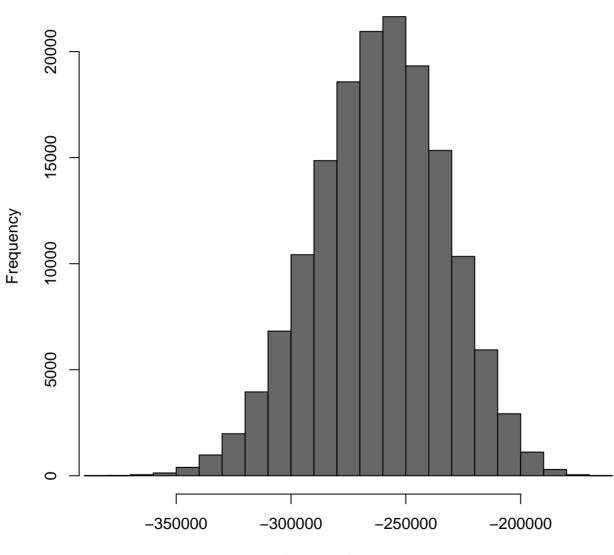








GrossRem

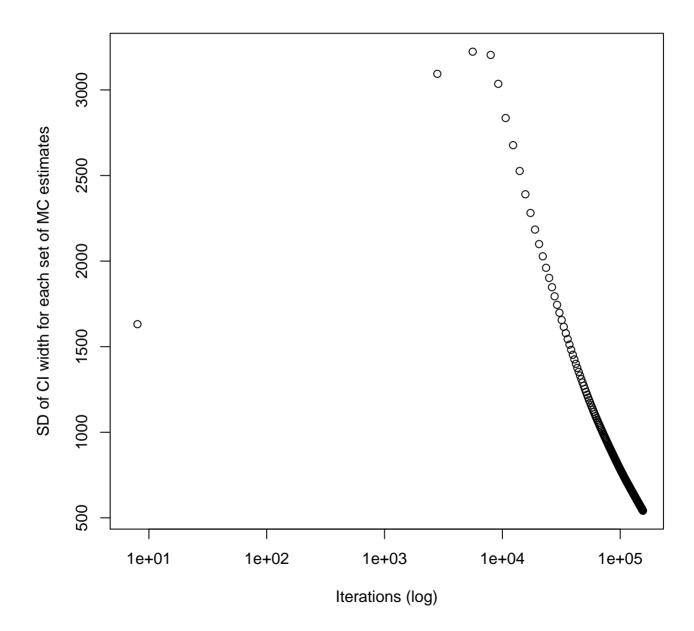


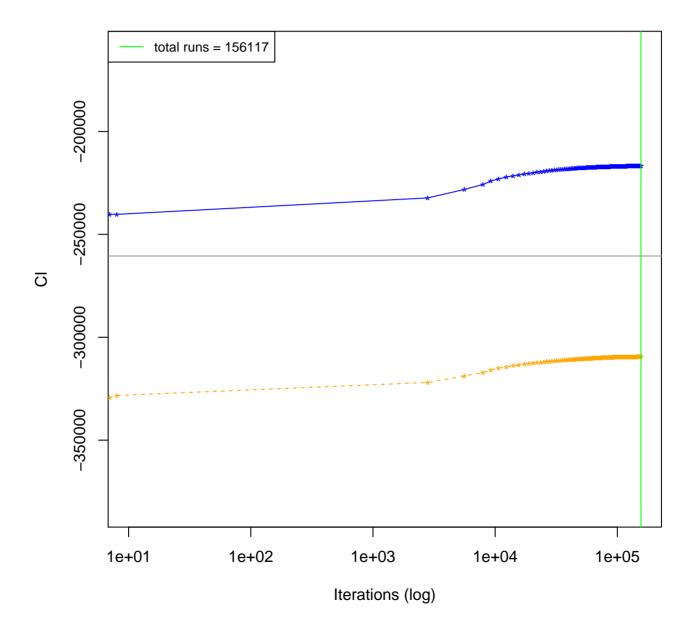
Stable MC Estimates

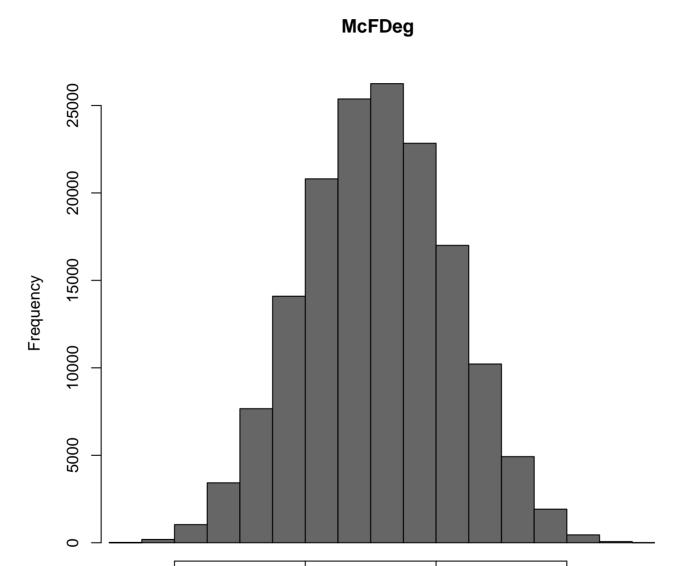
samples

5% -309366.7

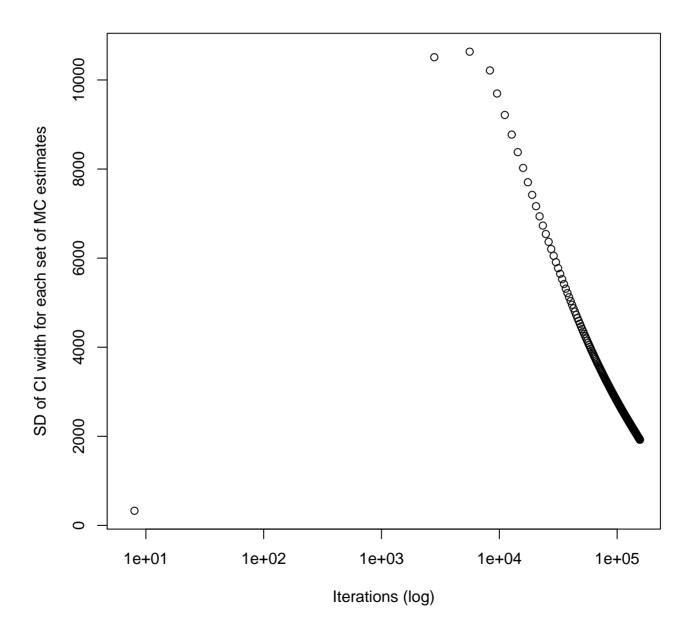
+ estimate: -261479.33 - 95% -216561.26

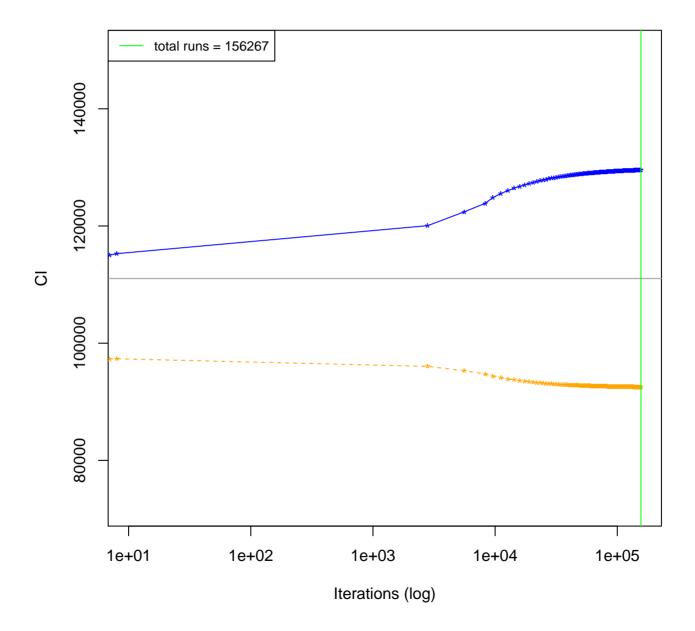


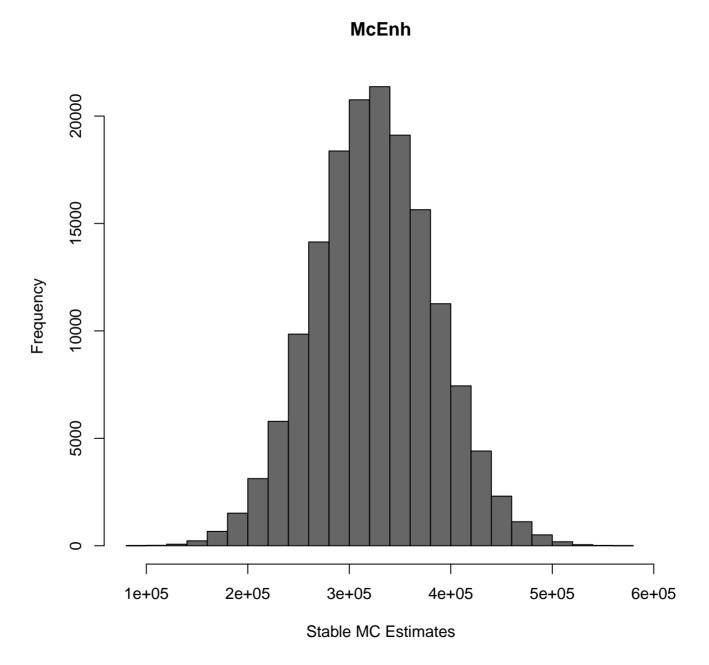




Stable MC Estimates



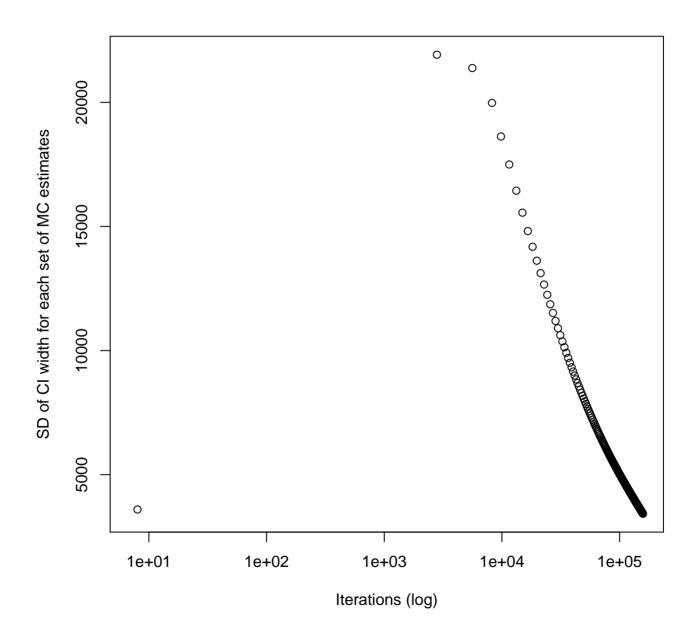


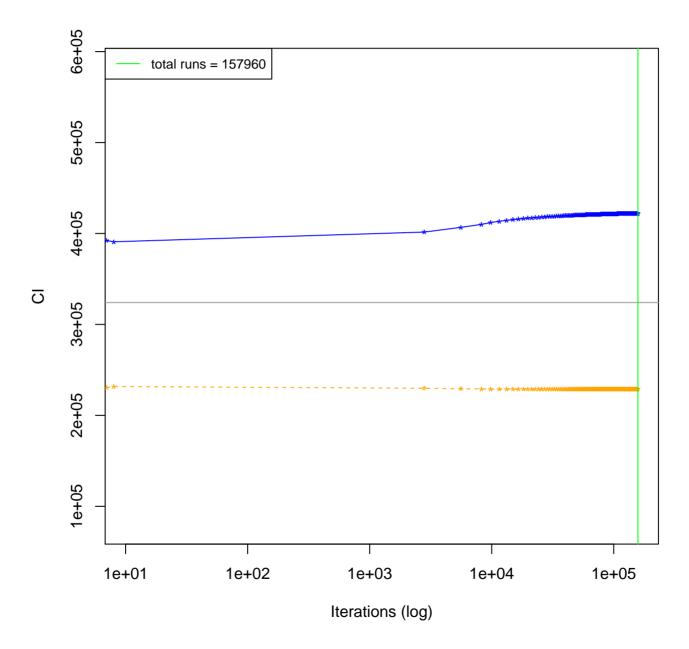


samples

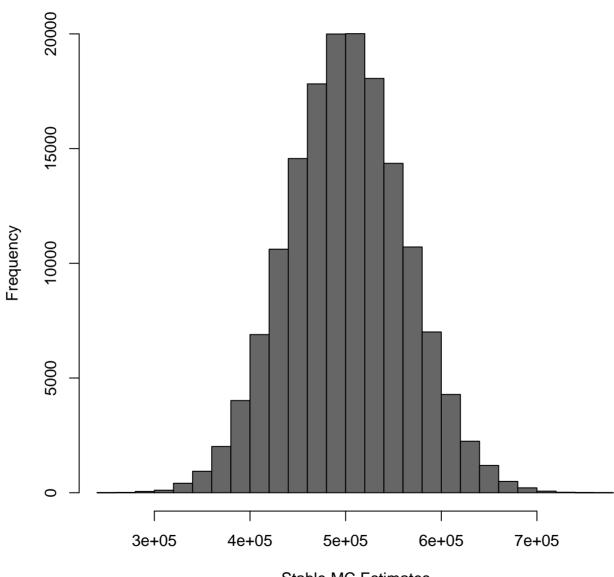
+ estimate: 313855 - 95% 422504.22

5% 229318.77

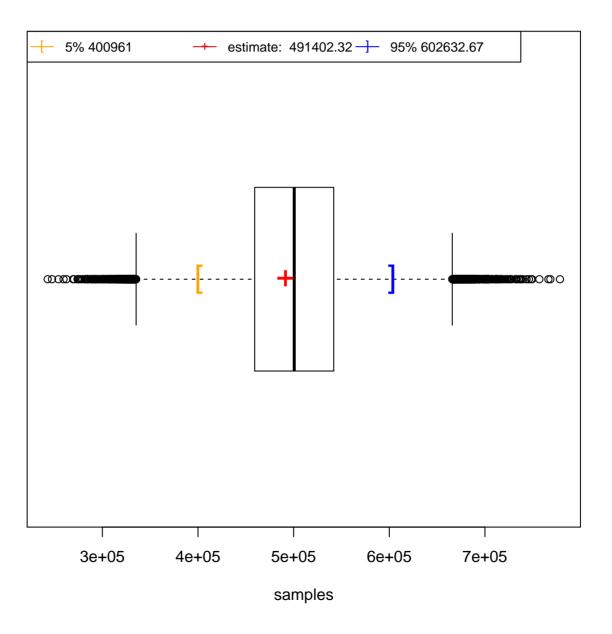


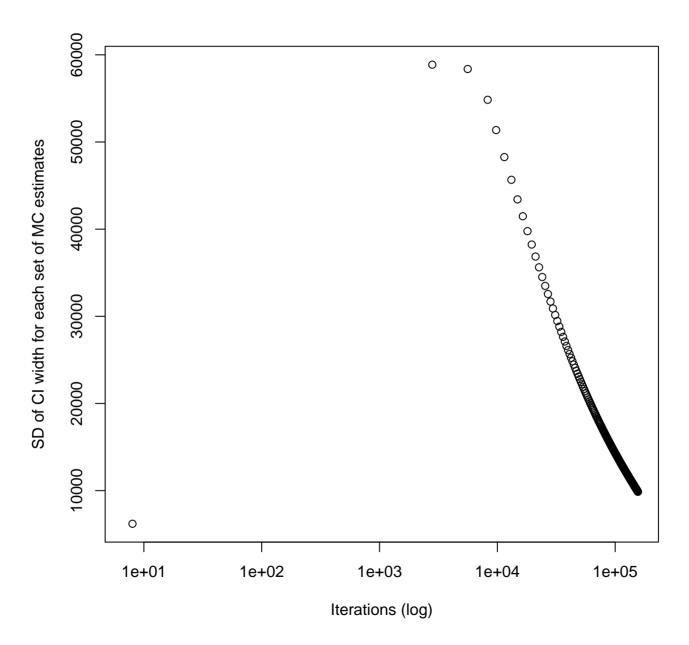


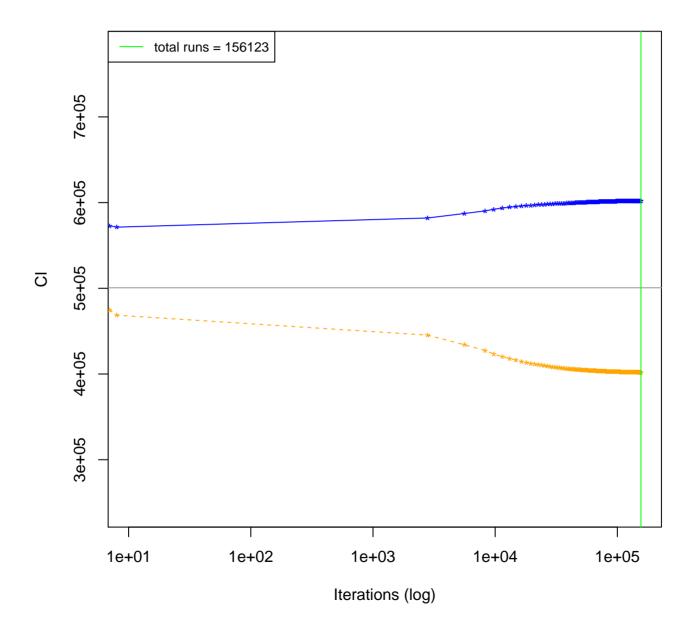
NetEmissions



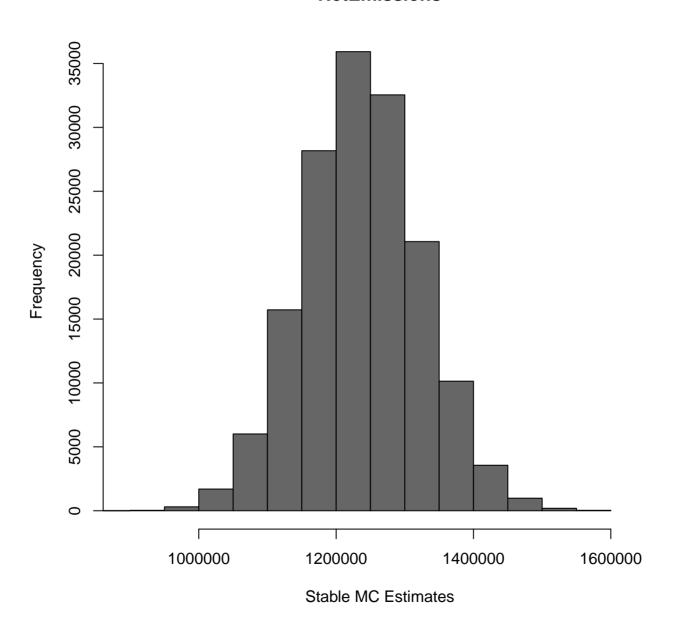
Stable MC Estimates



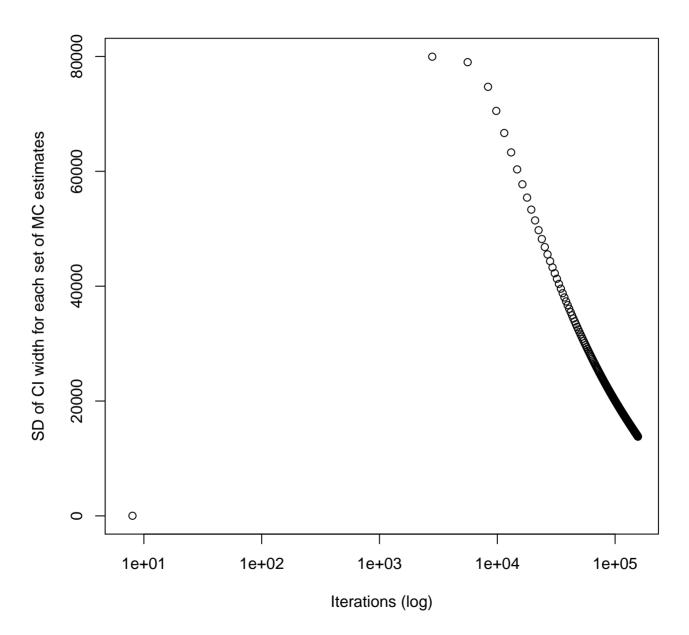


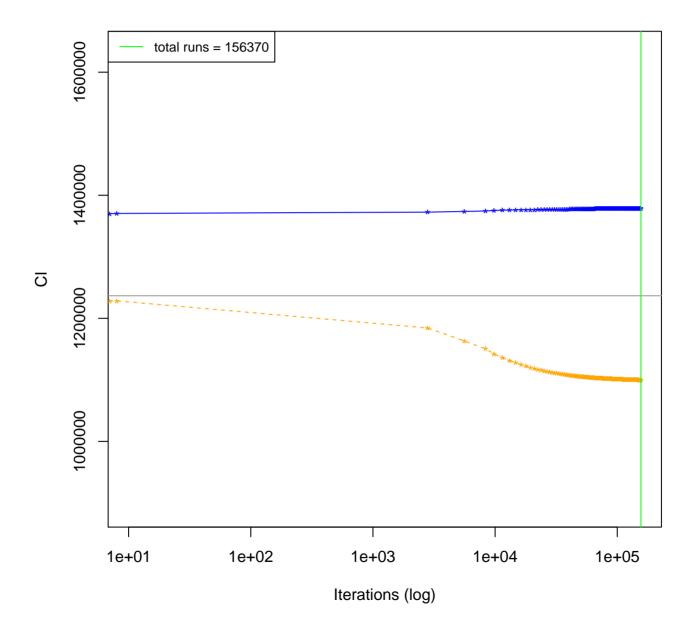


NetEmissions

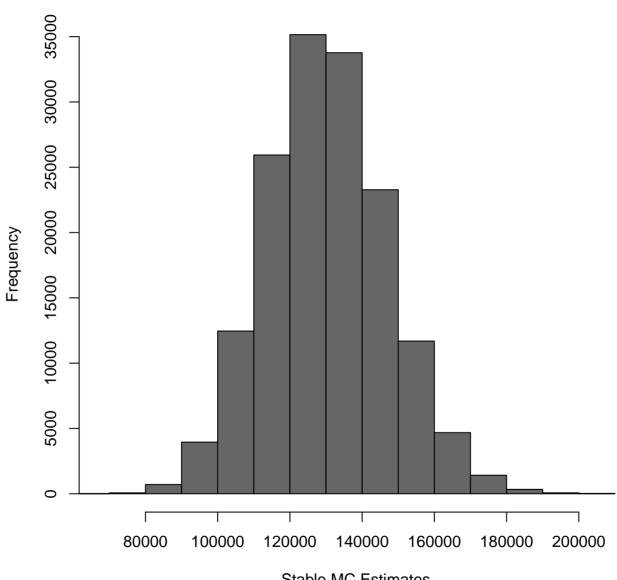


5% 1098857.1

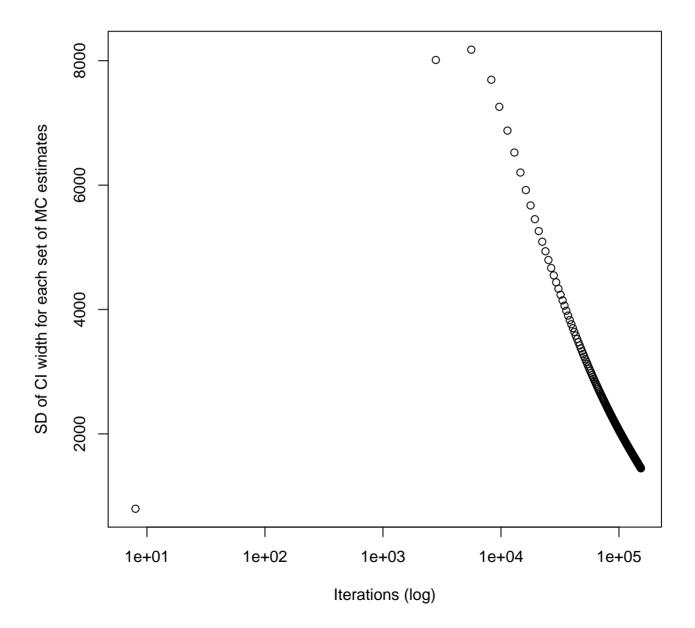


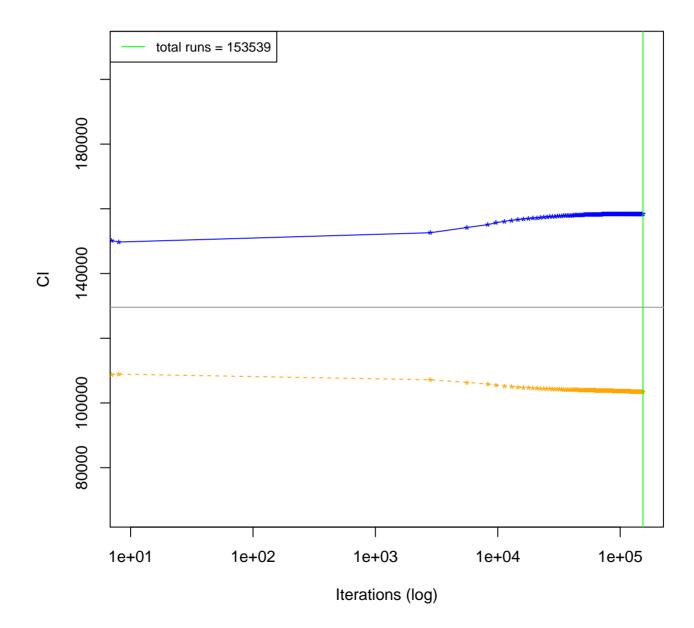


MpGrossEmDefor

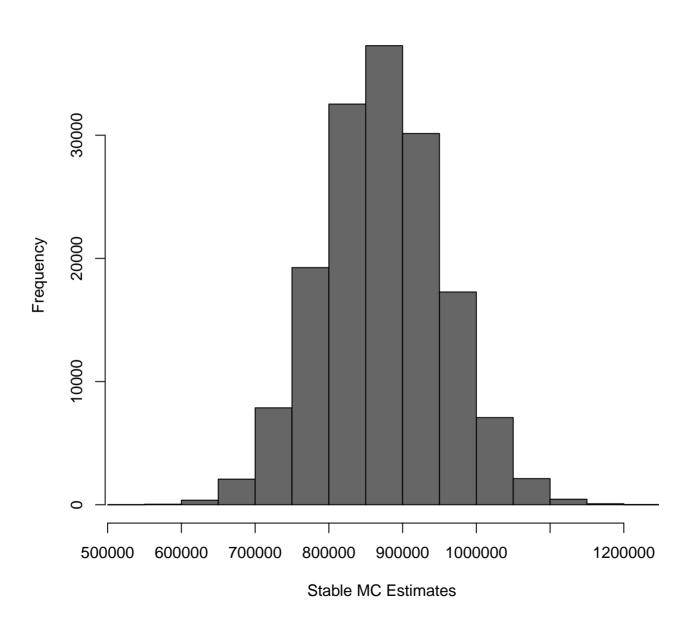


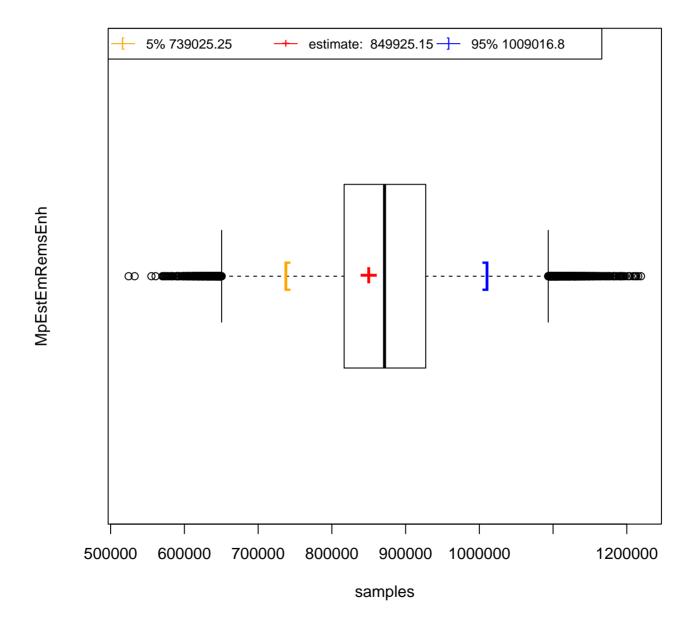
Stable MC Estimates

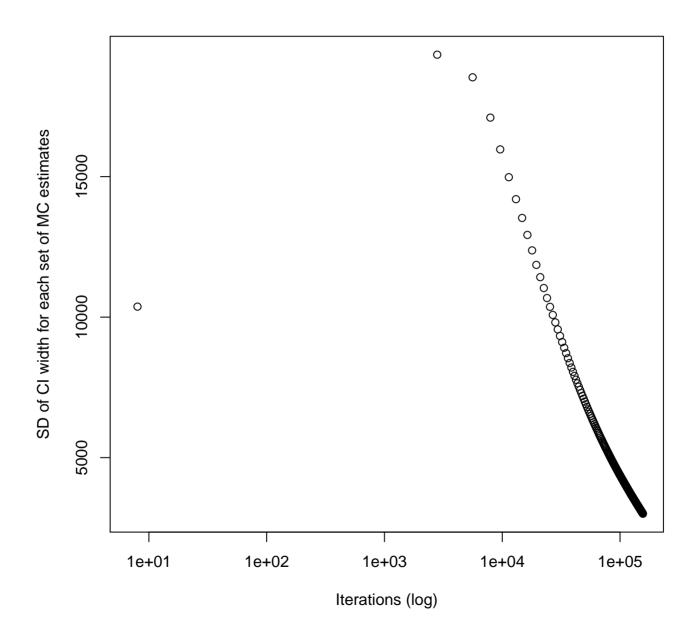


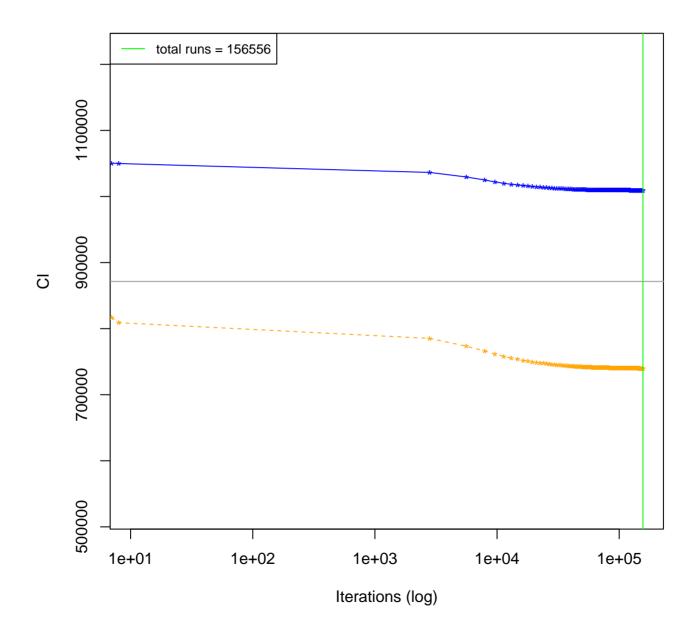


${\bf MpEstEmRemsEnh}$

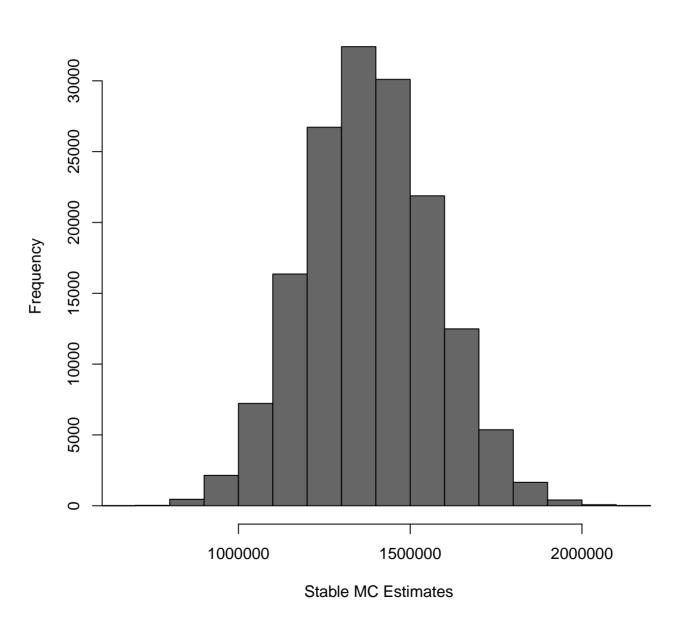


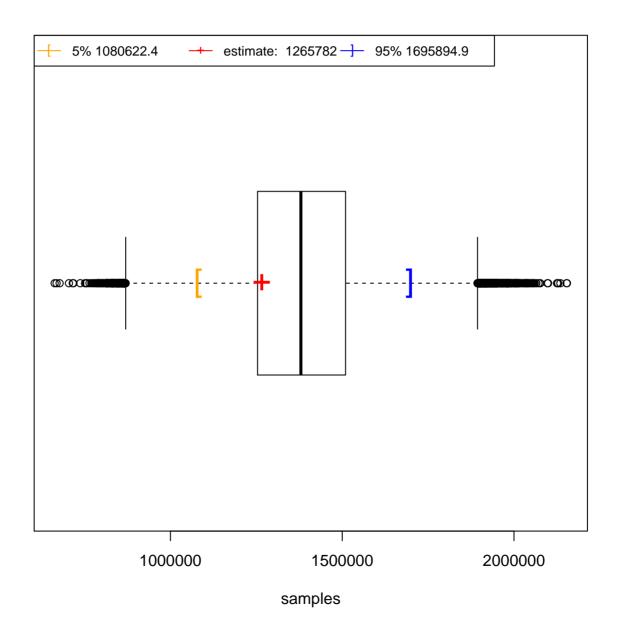


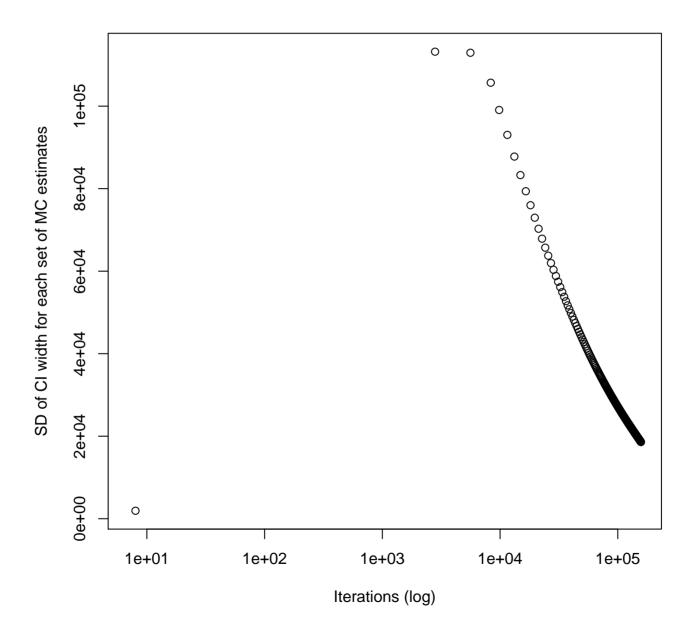


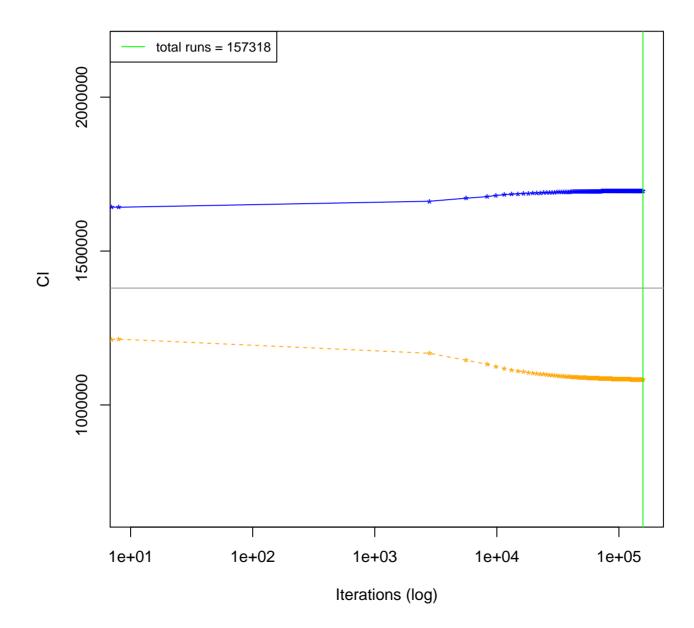


MpEstERsDefEnh

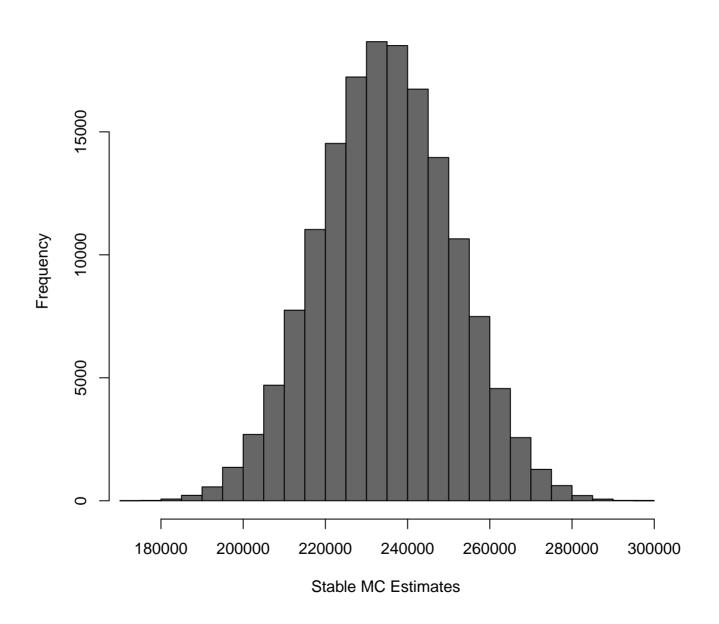


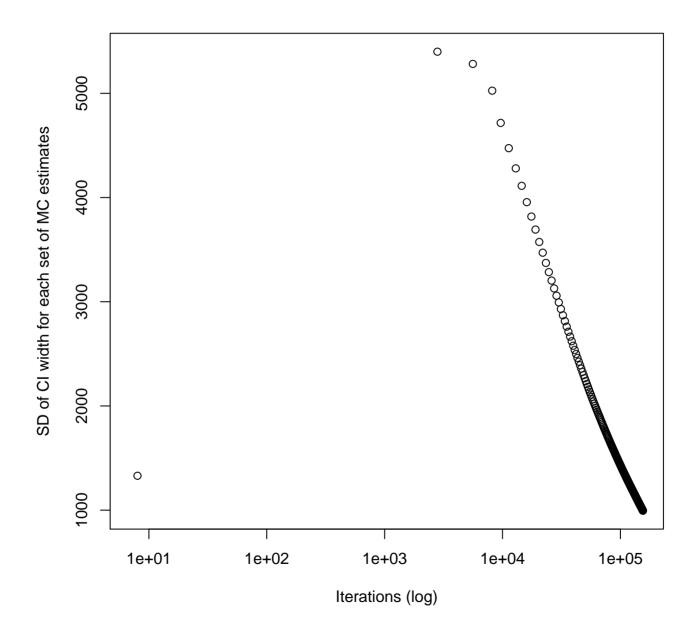


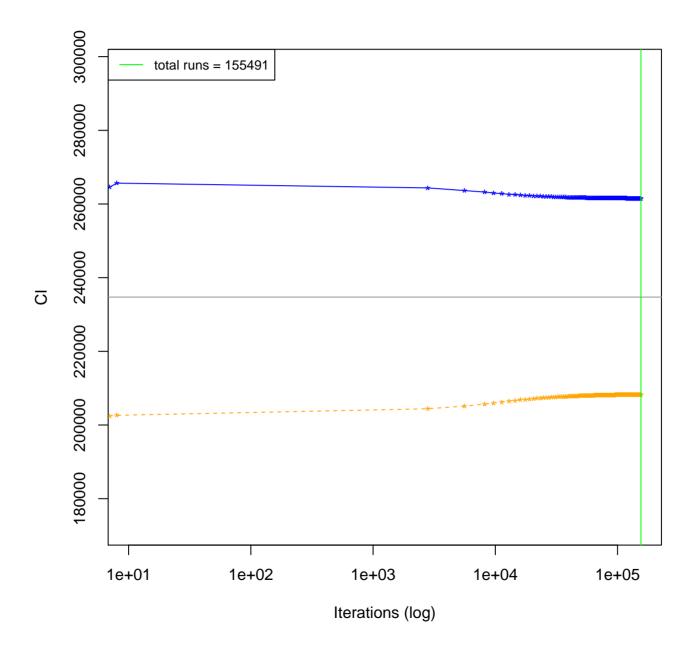




NetEmRemsFDeg







MpEstERsFDeg

