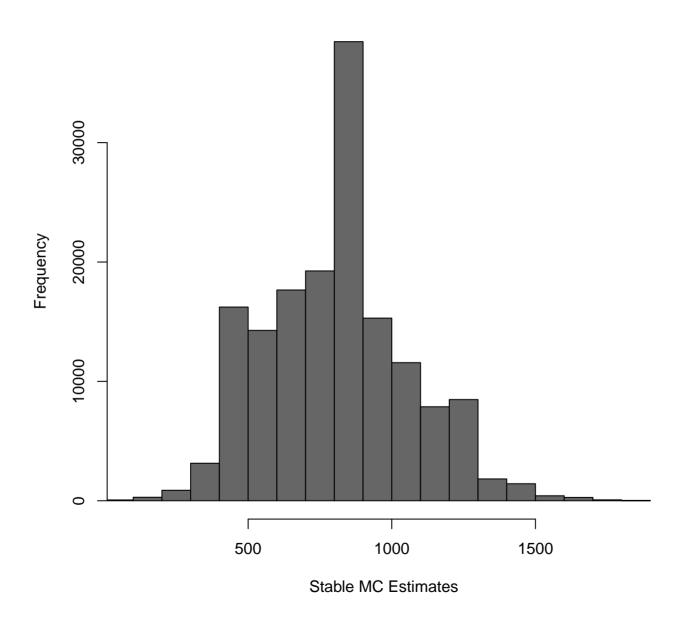
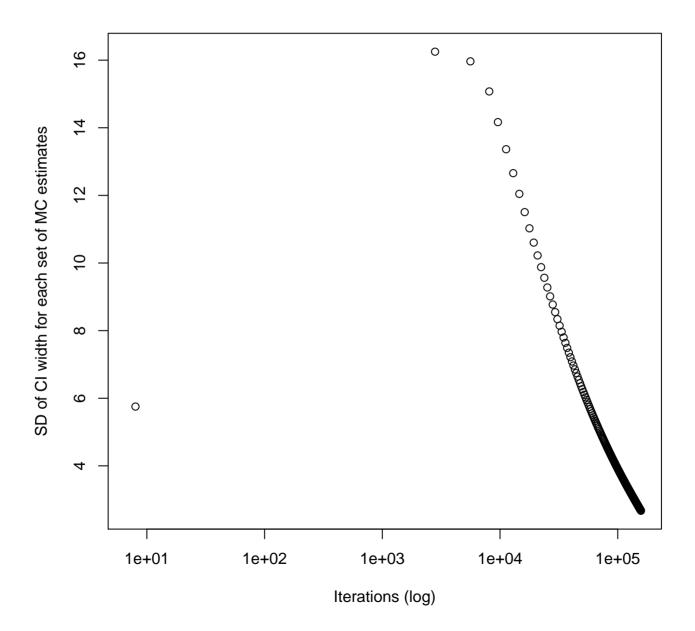
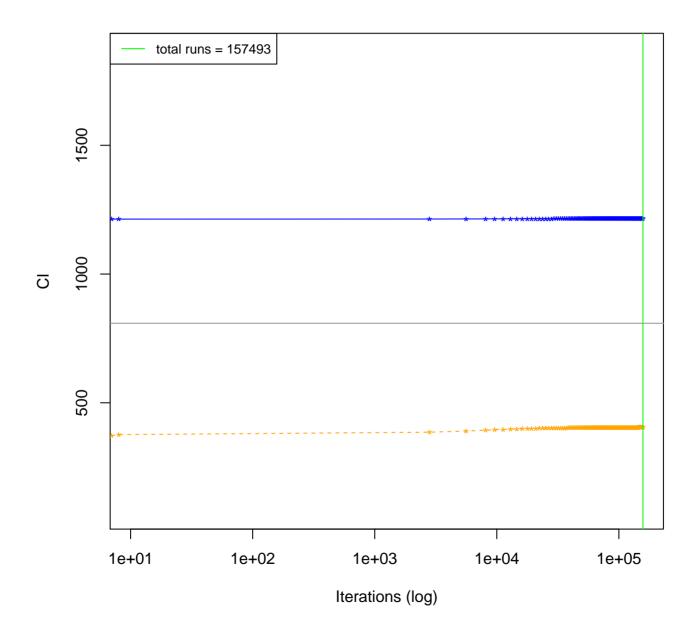
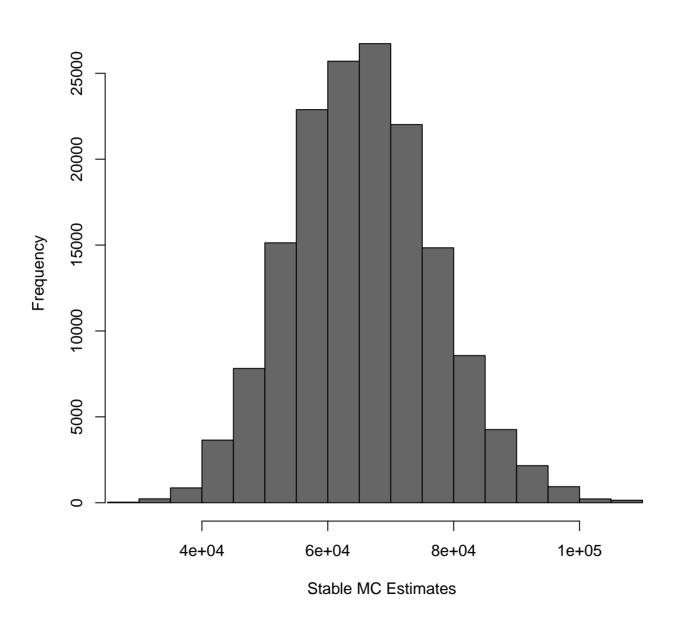
EstEmDeforUp

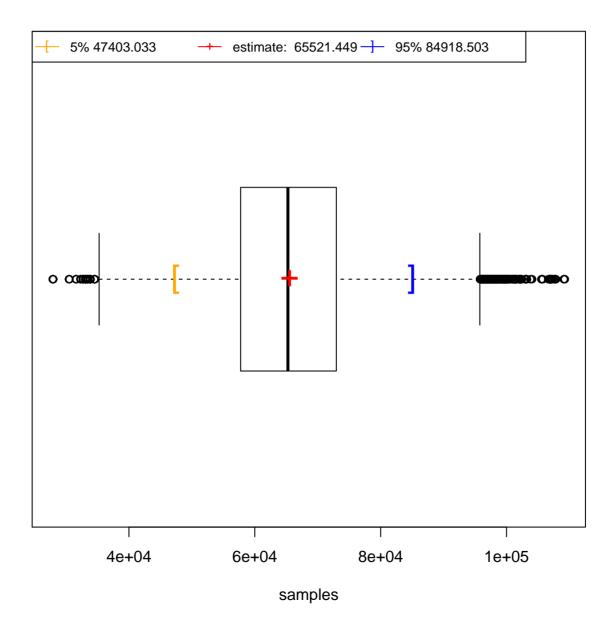


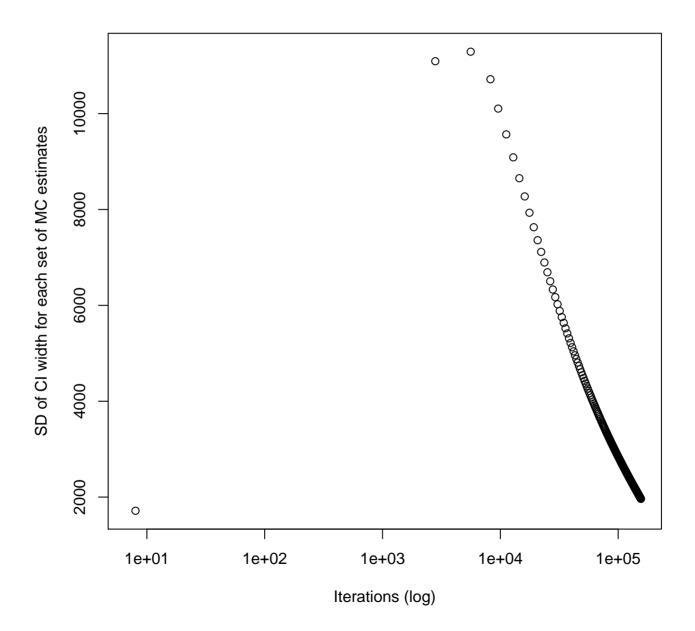


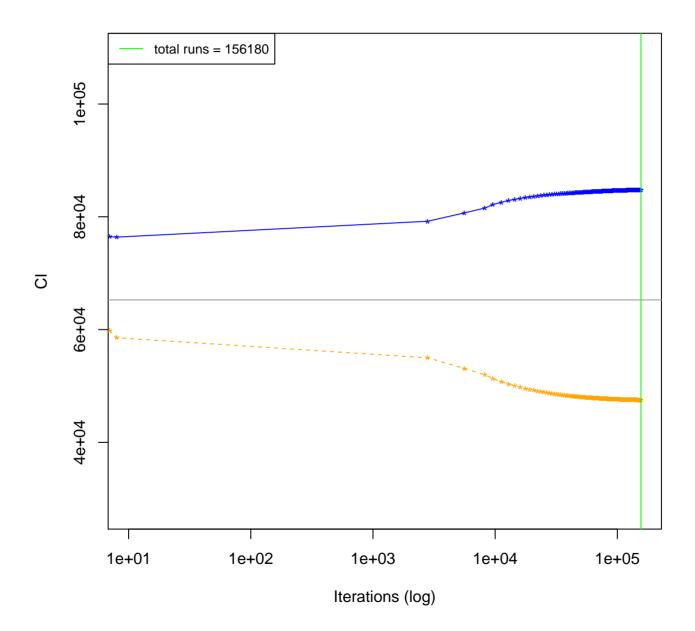


EstEmDeforLow

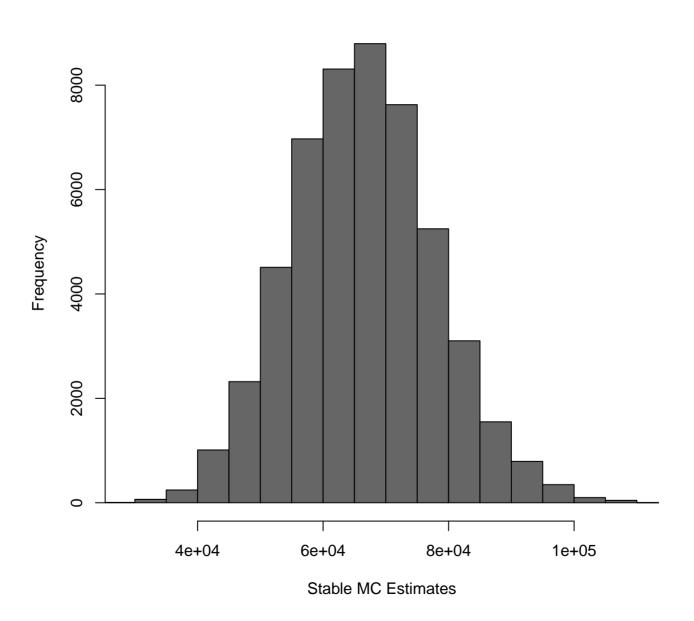




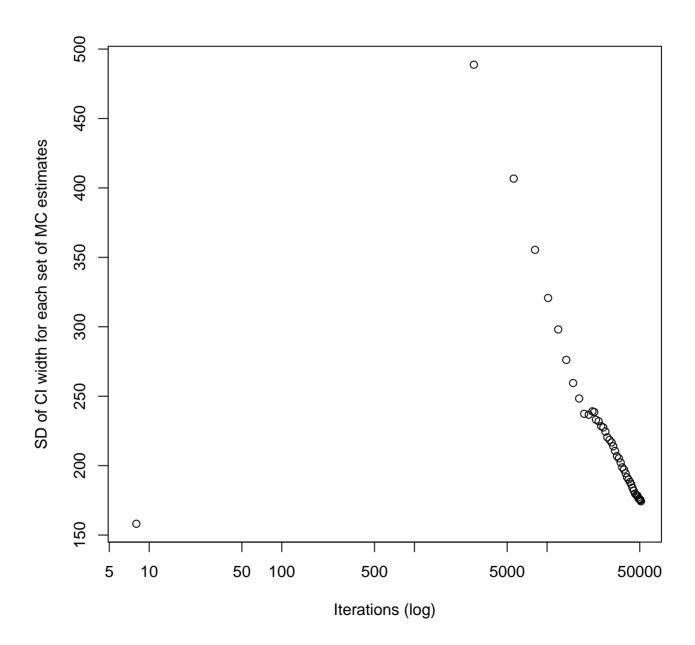


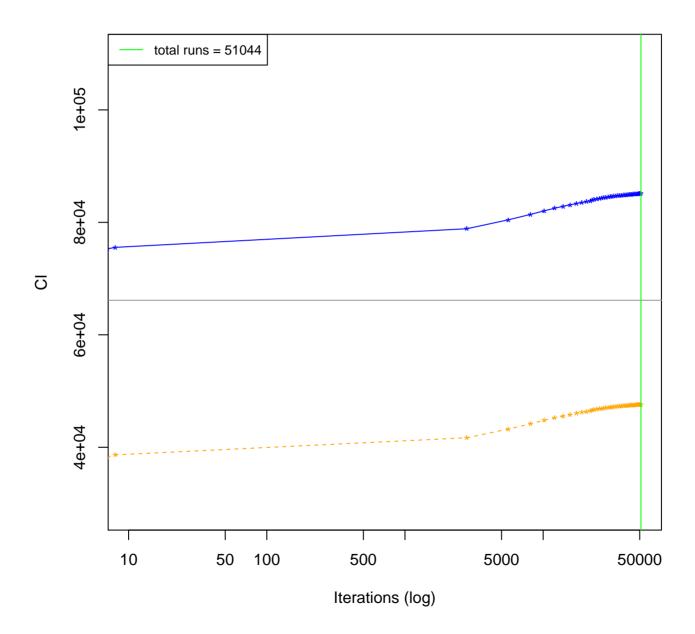


GrossEmDefor

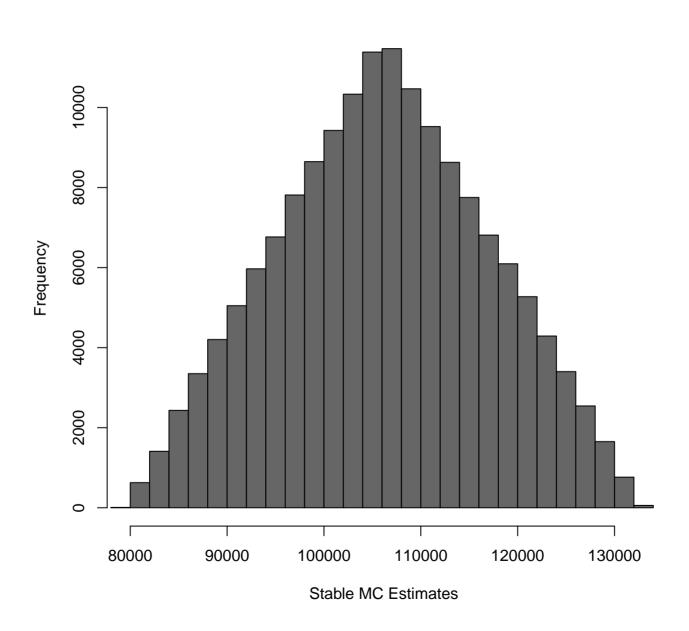


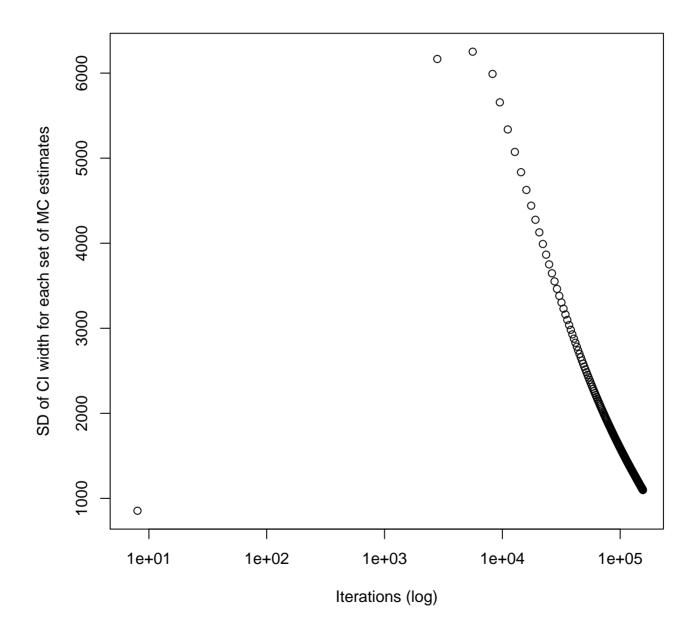
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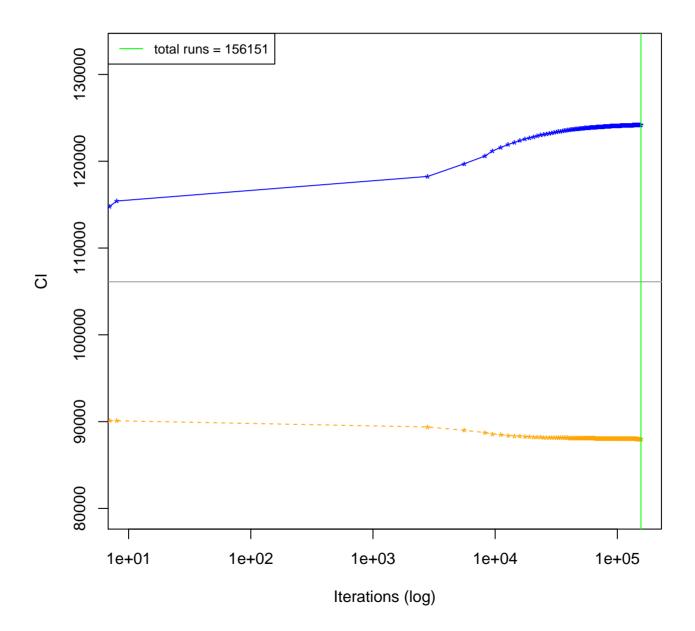




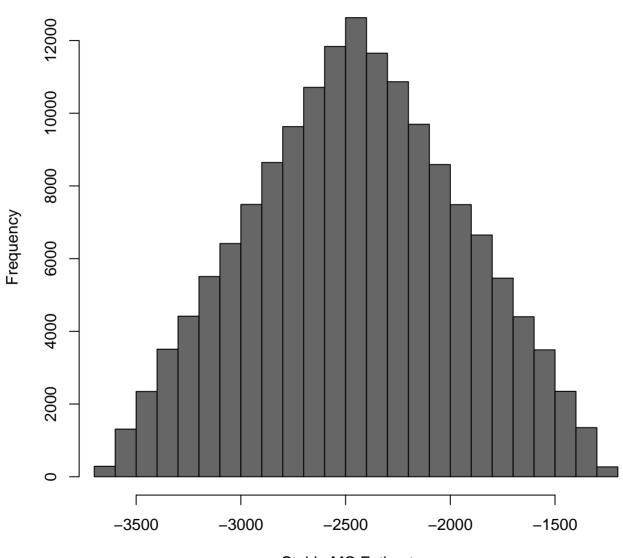
EstEmFell



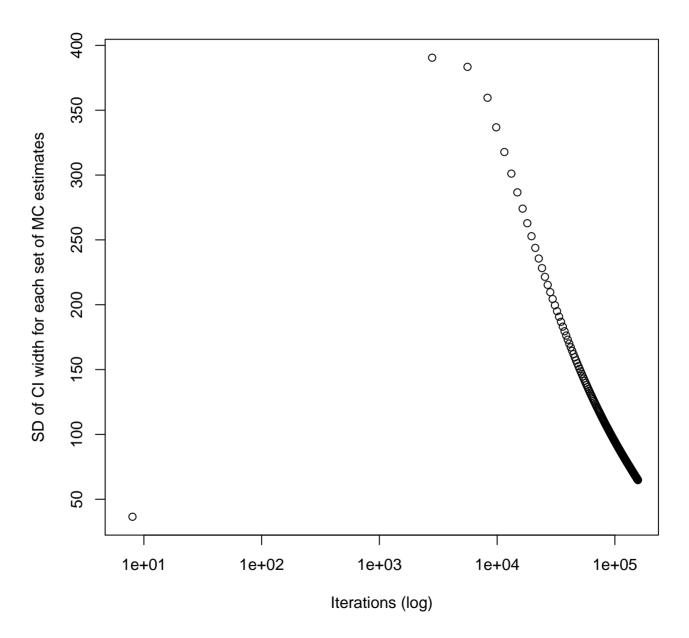


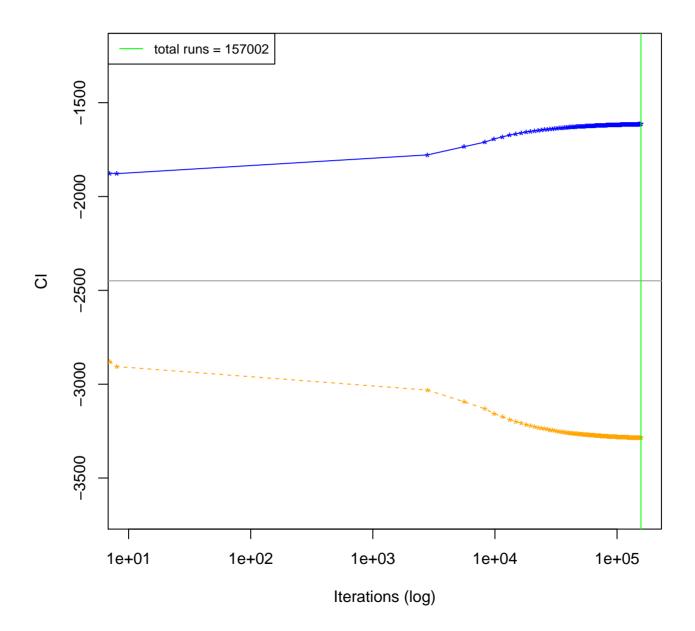


EstRemFell

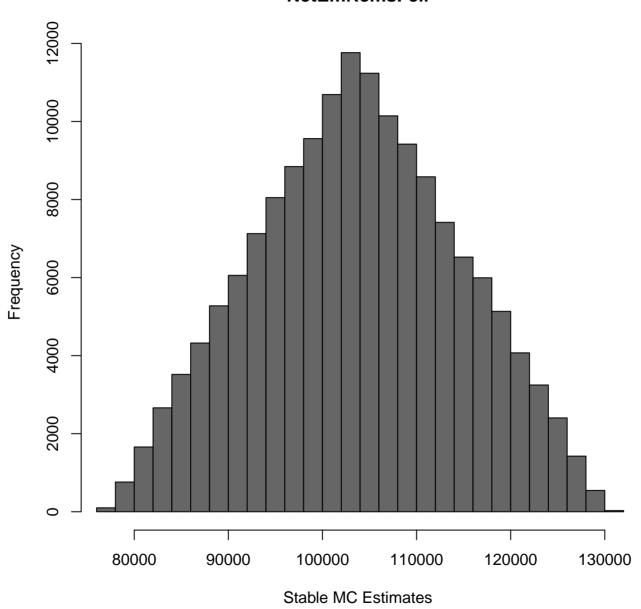


Stable MC Estimates

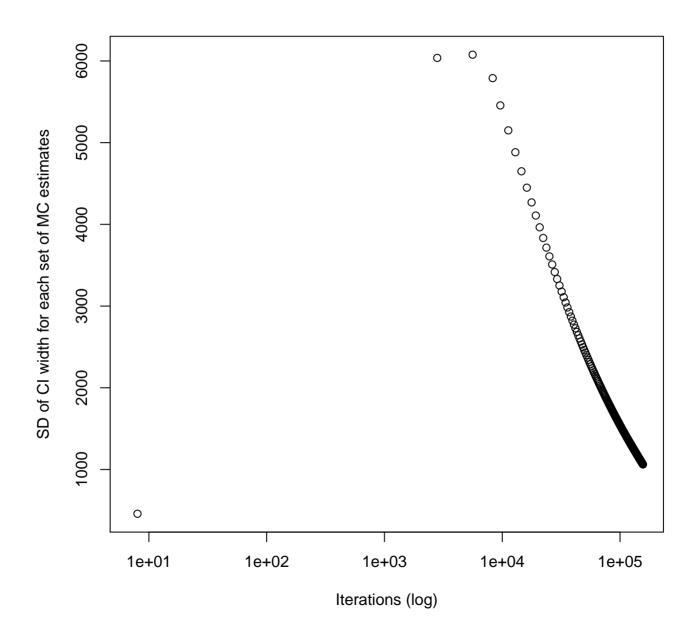


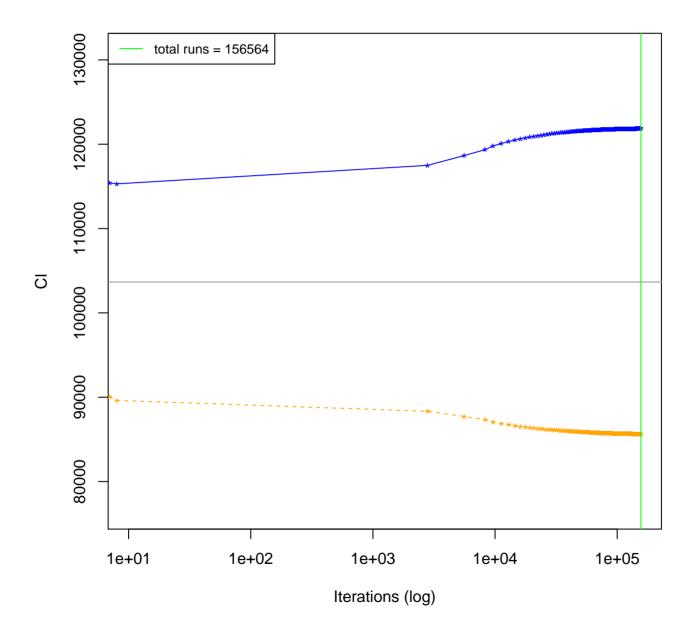


NetEmRemsFell

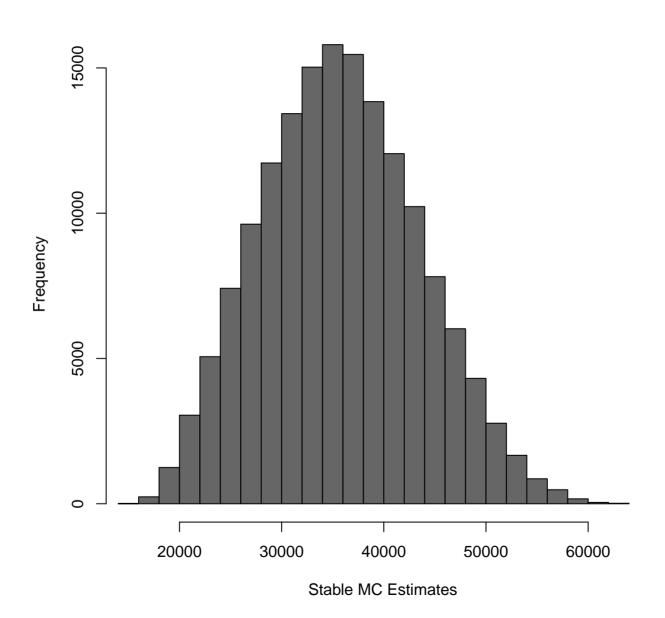


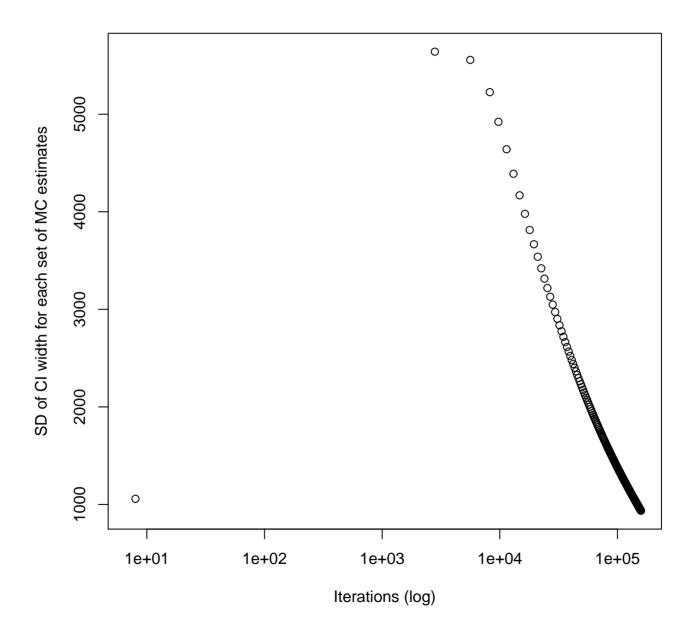
NetEmRemsFell

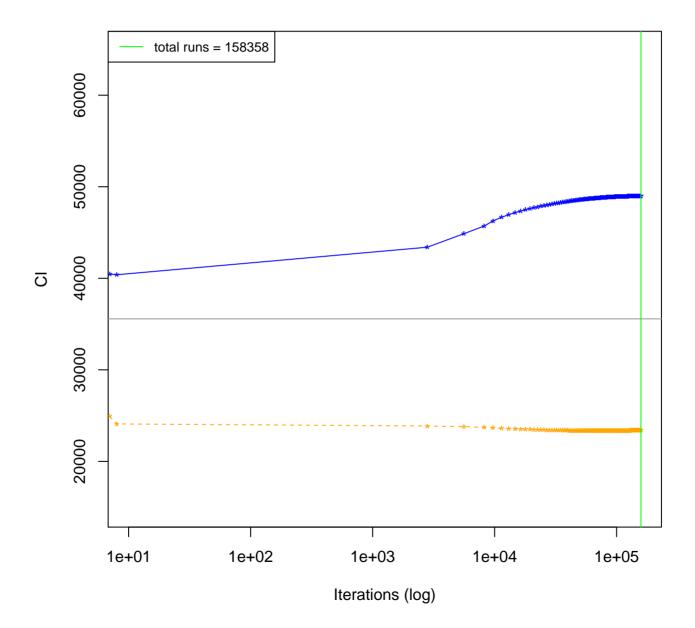




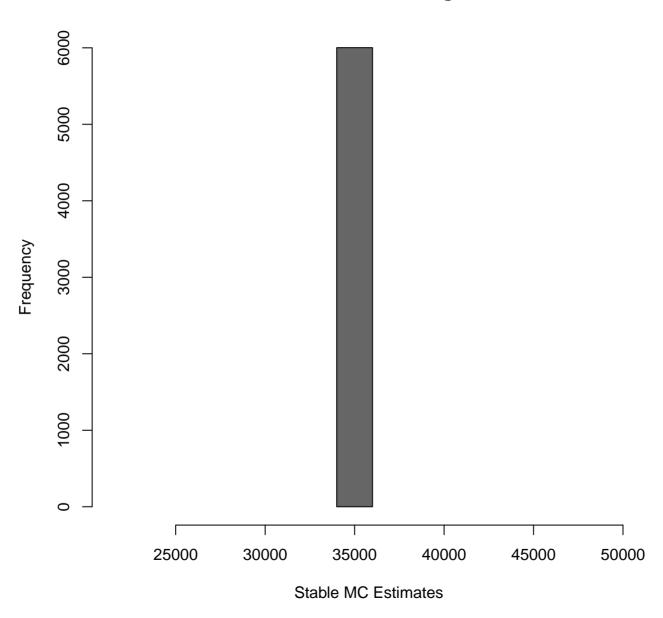
EstEmNFDeg

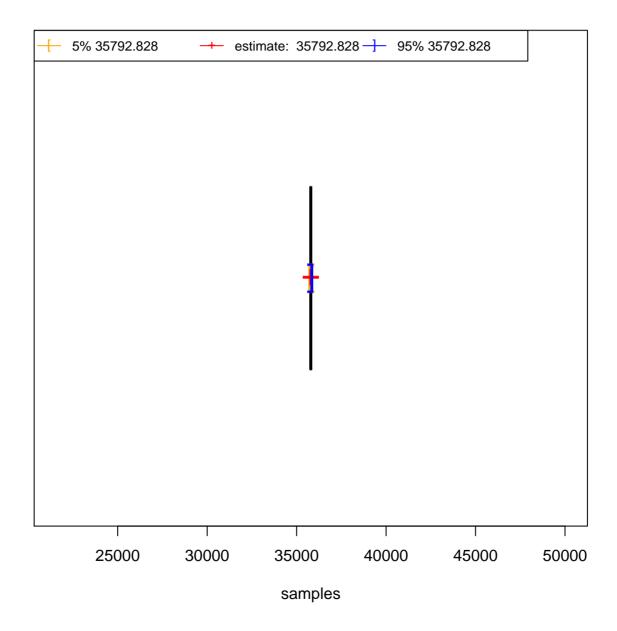


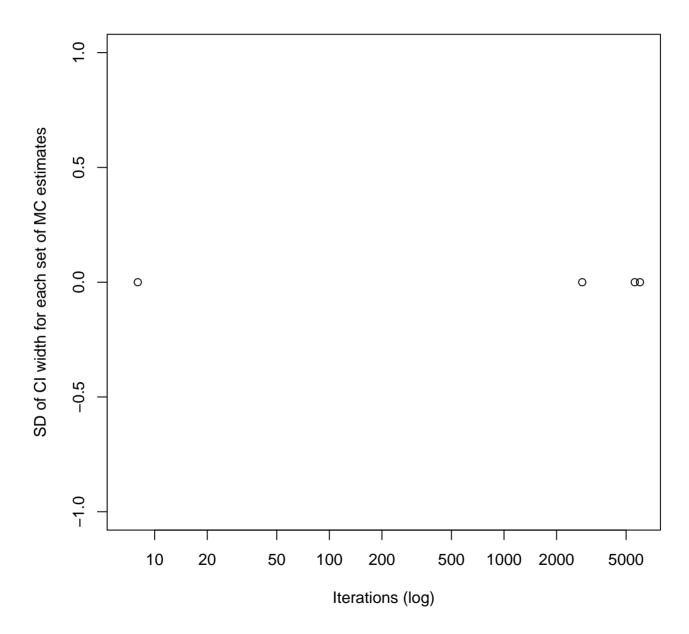


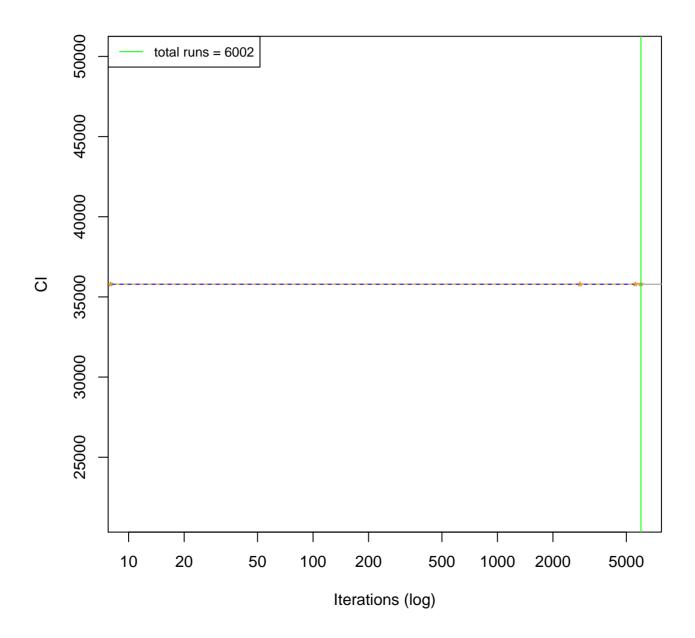


NetEmRemsNFDeg

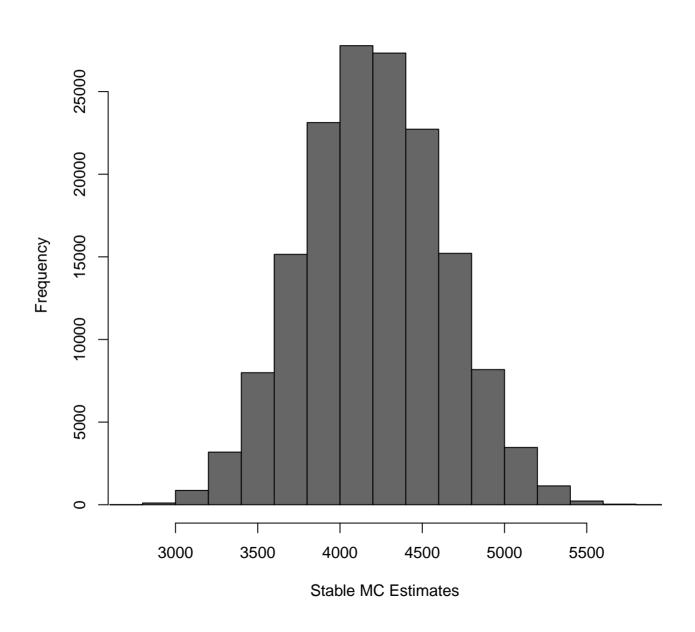


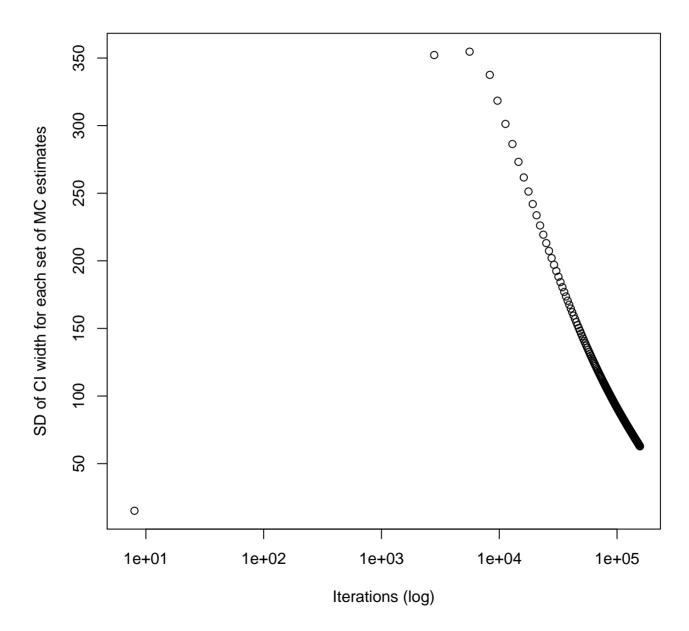


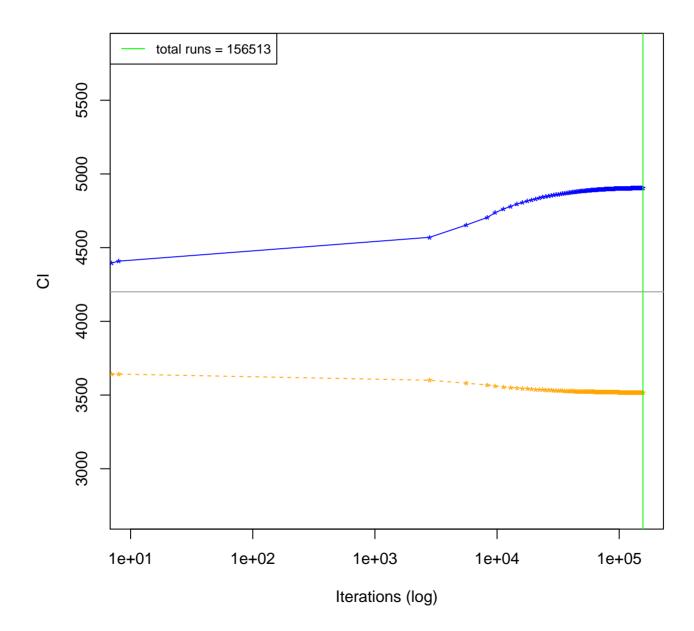




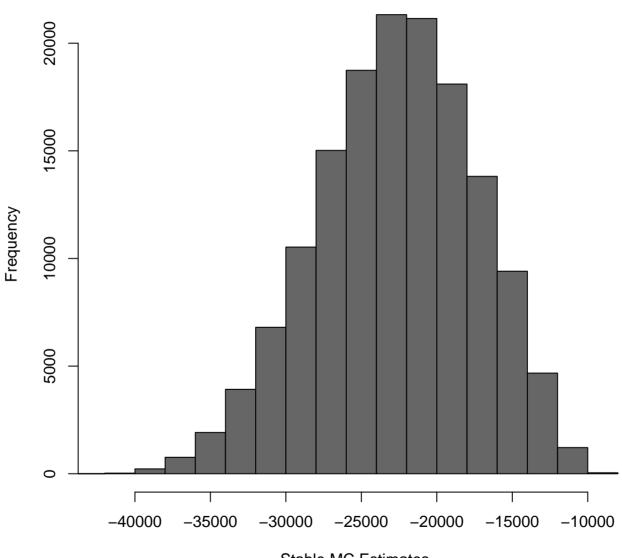
EstEmFire



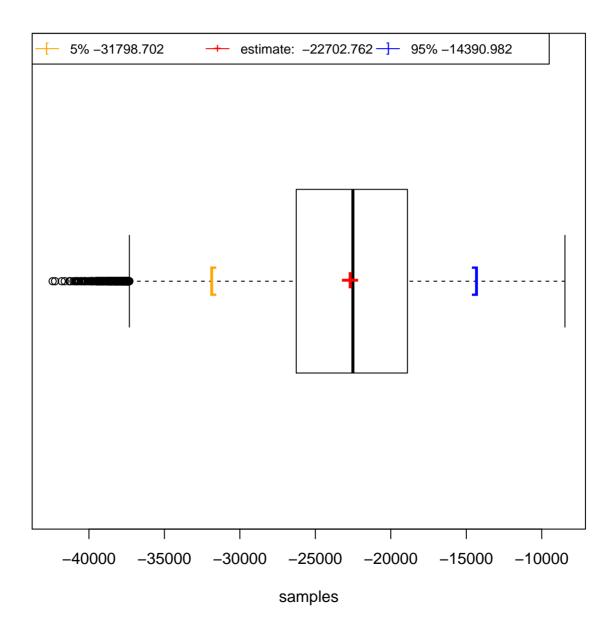


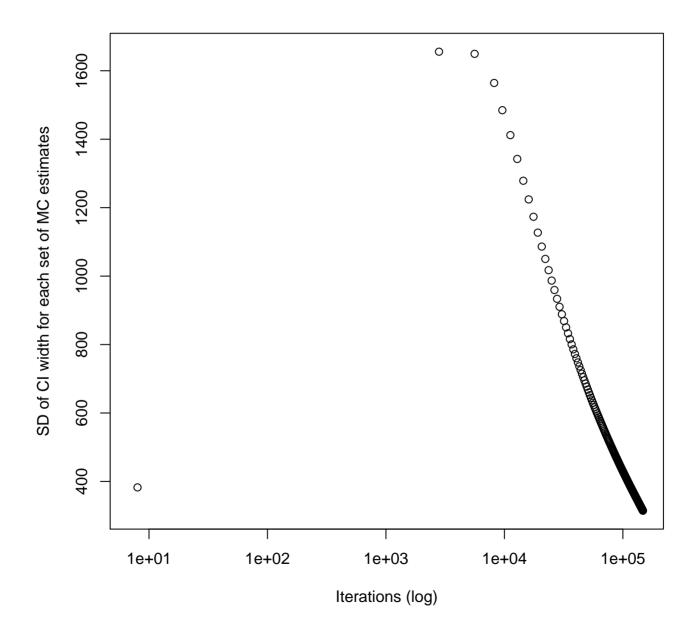


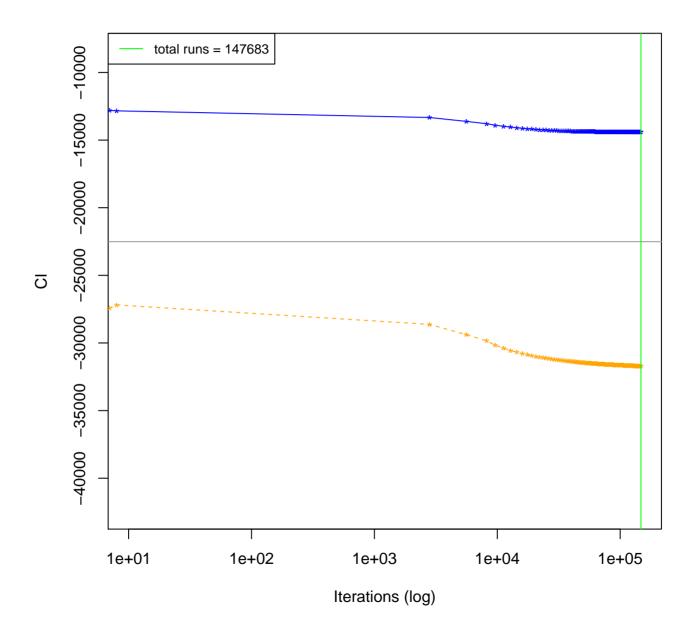
EstRemARefor



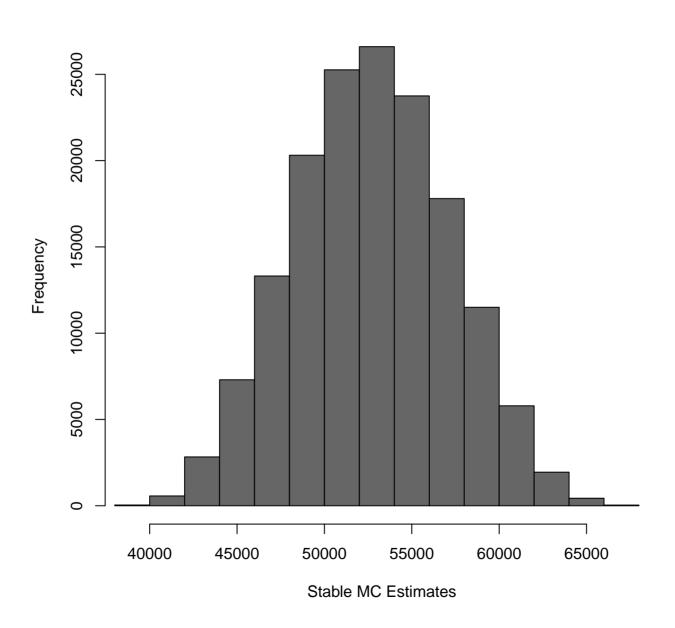
Stable MC Estimates





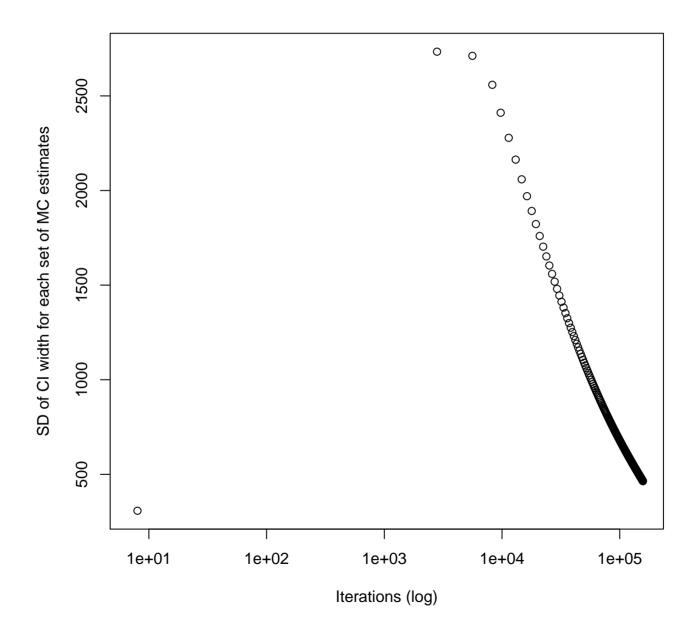


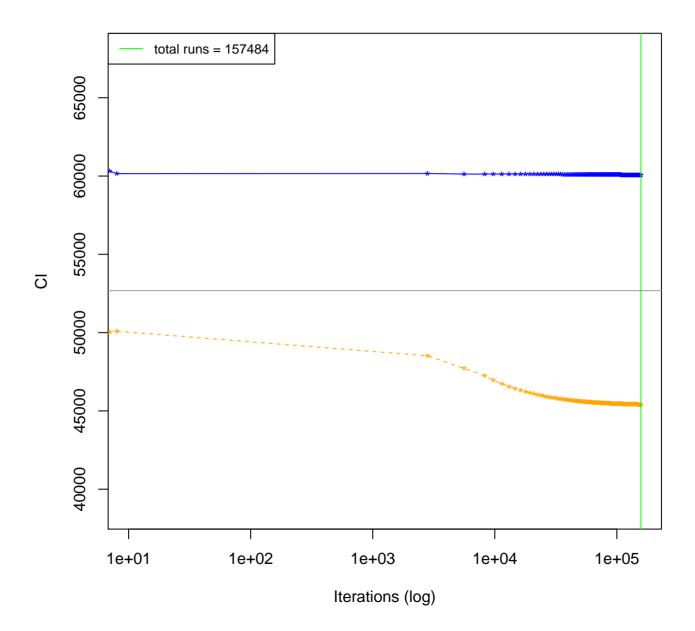
EstEmFPInHwd



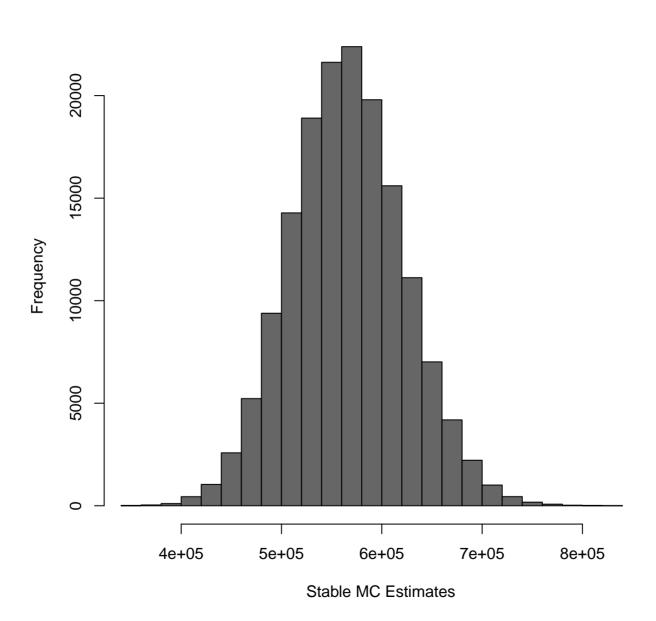
+ estimate: 52686.506 - 95% 60081.006

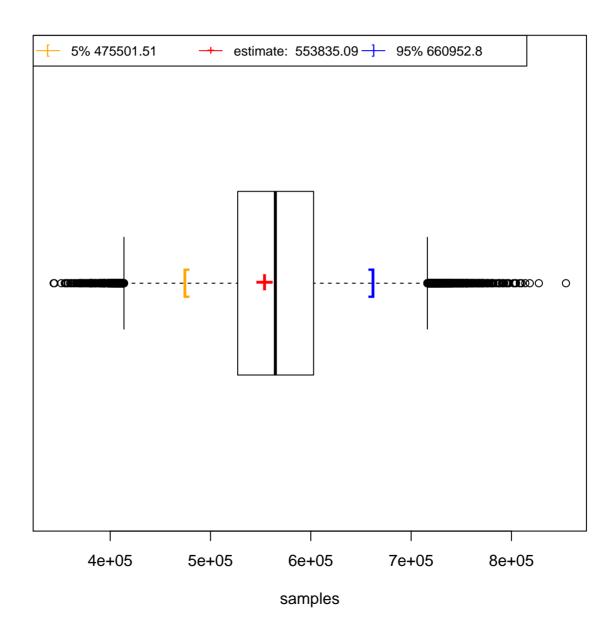
5% 45362.548

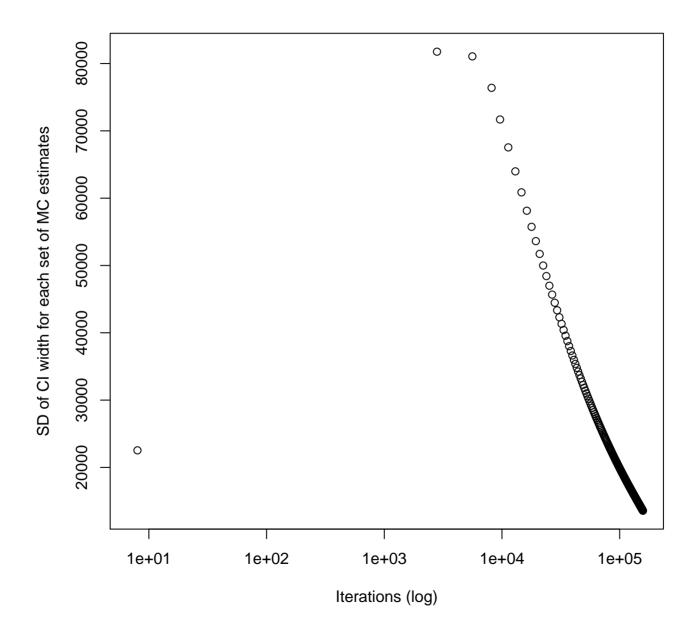


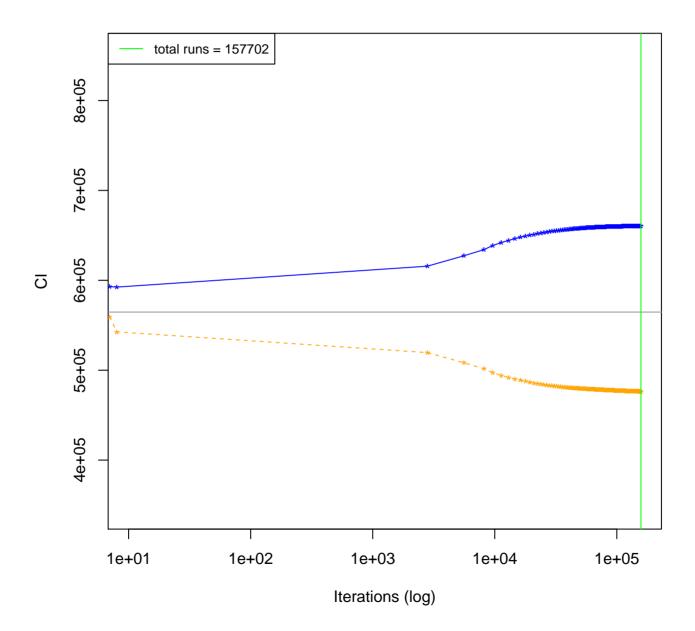


EstEmFPInSwd

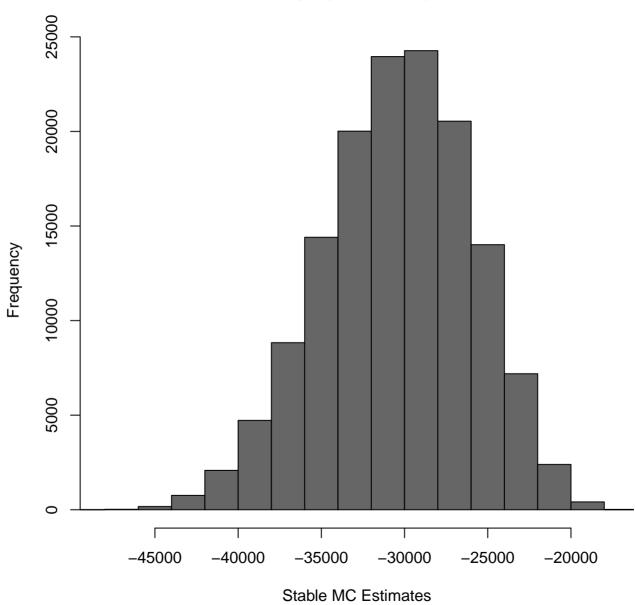


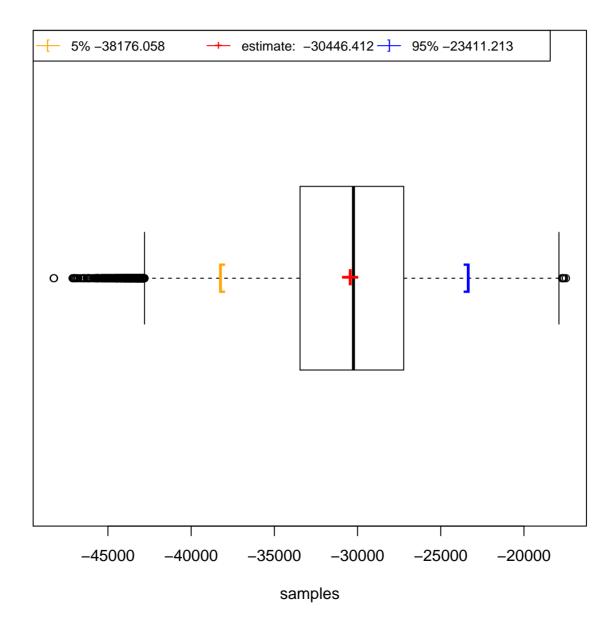


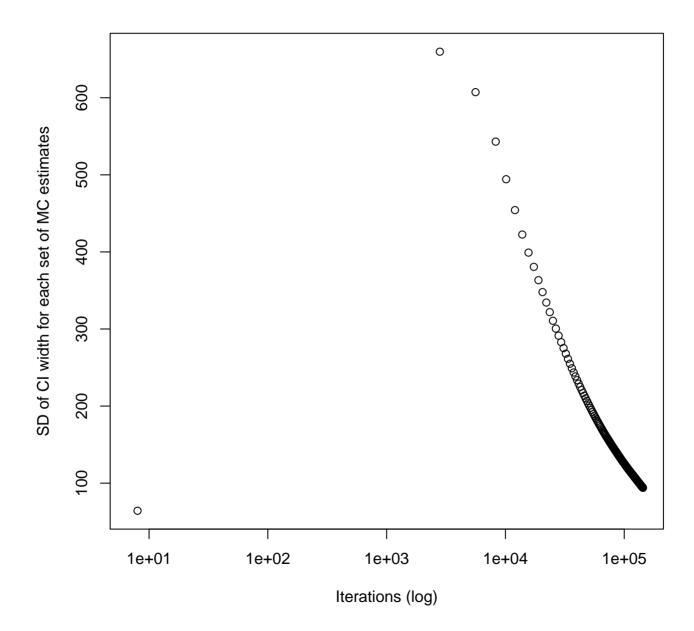


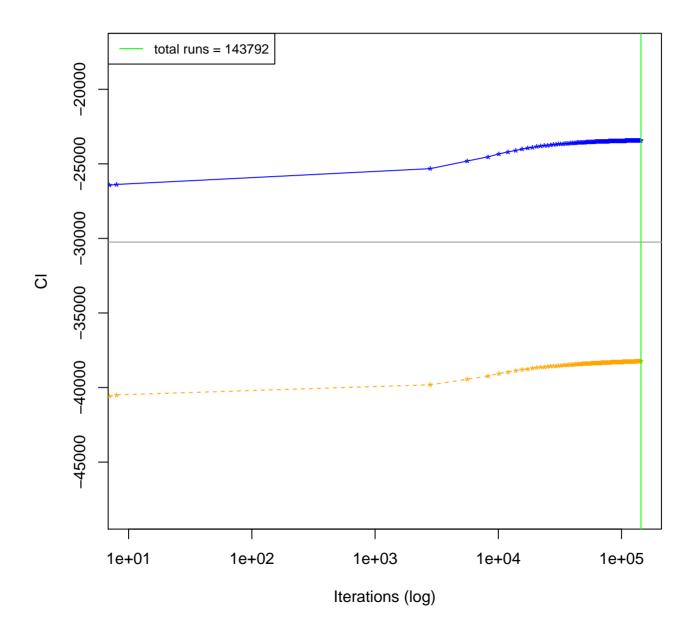


EstRemFPInHwd

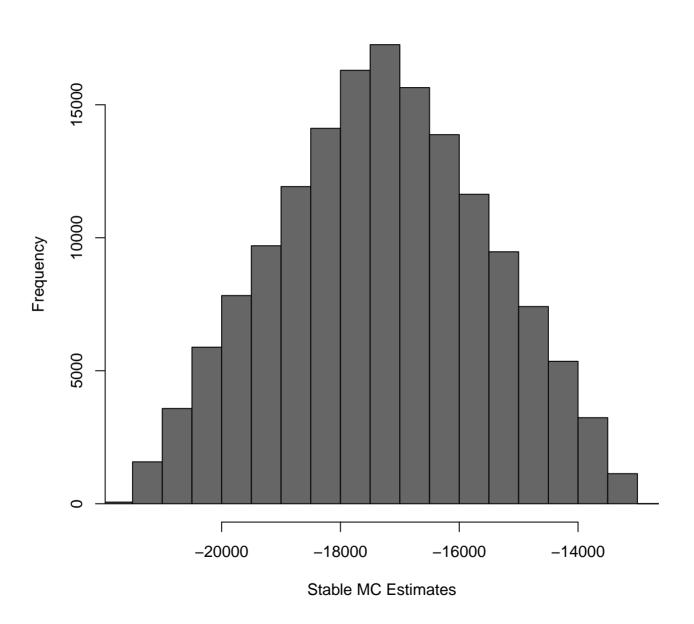


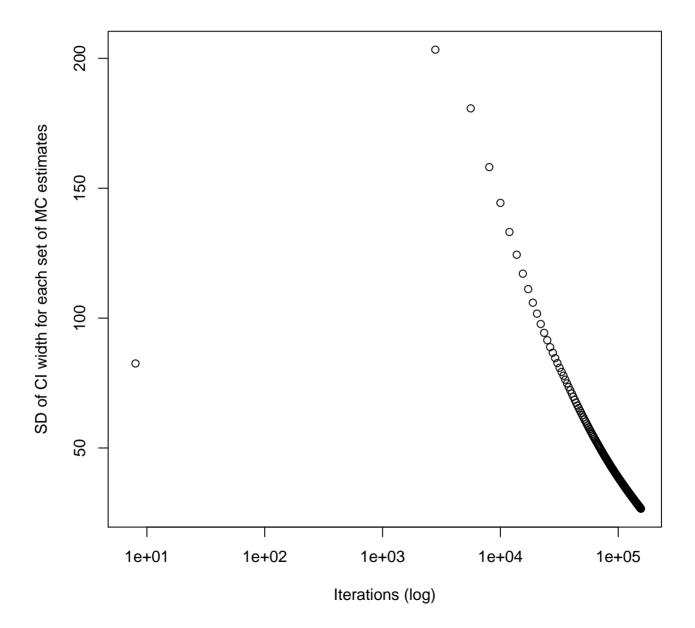


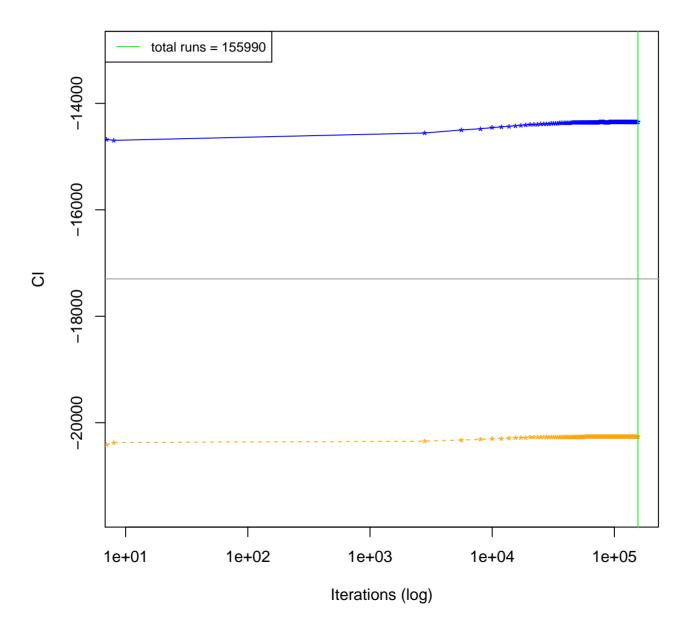


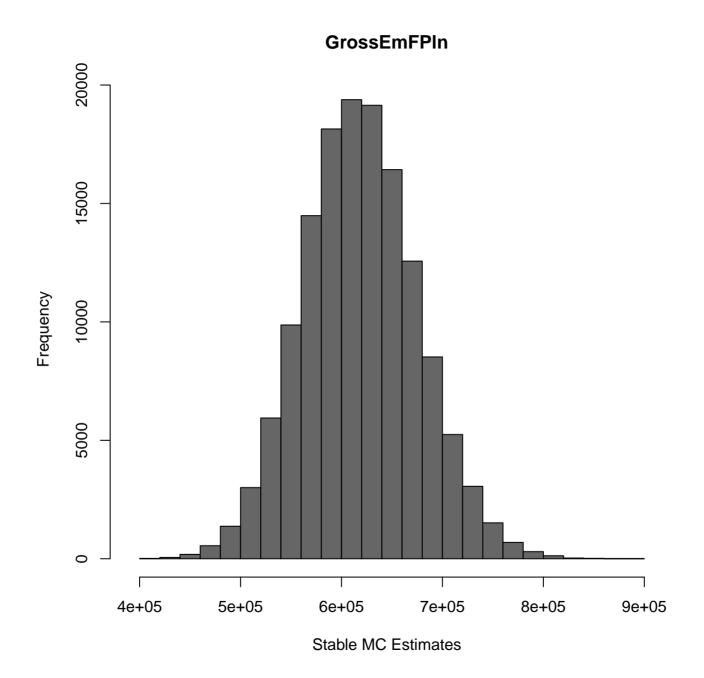


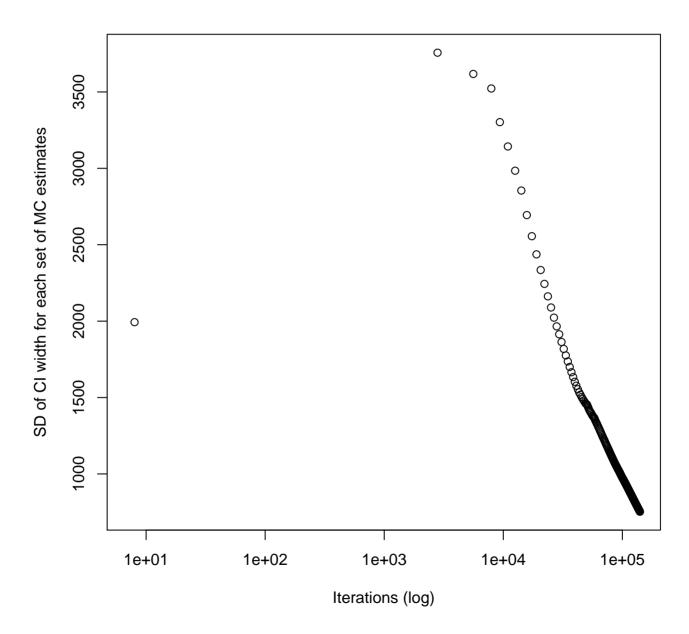
EstRemFPInSwd

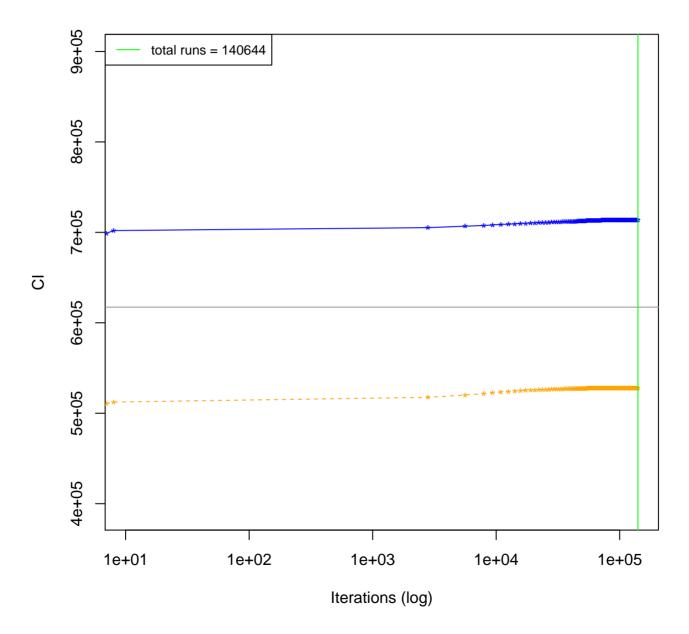




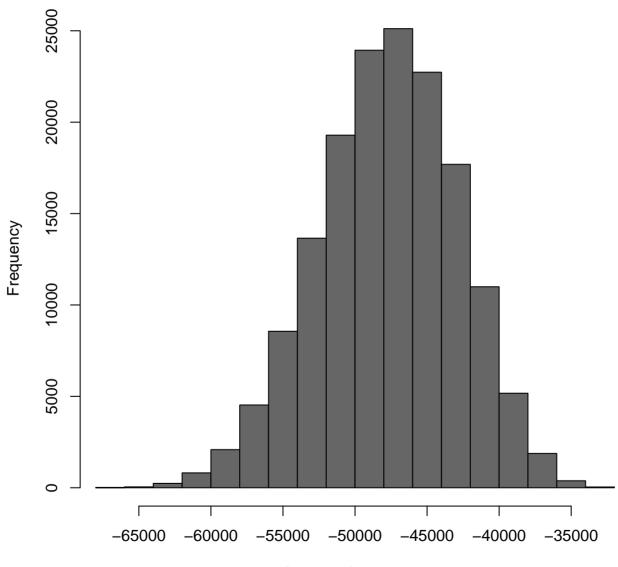








GrossRemFPIn

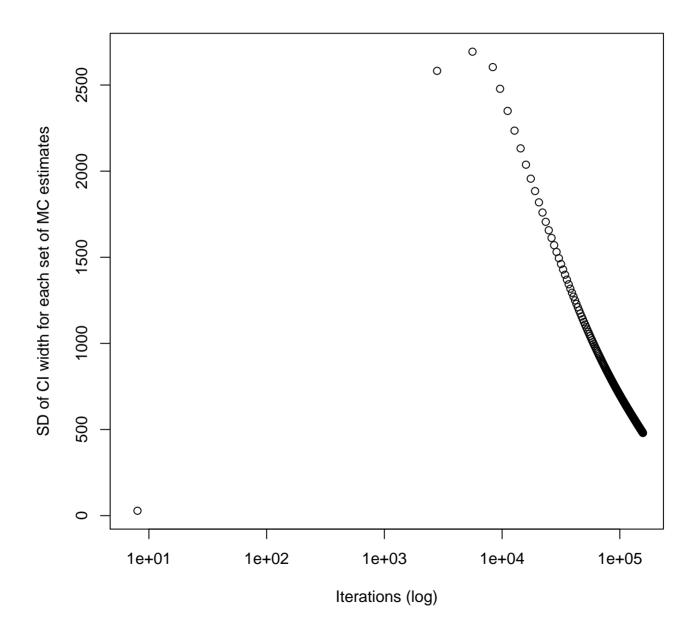


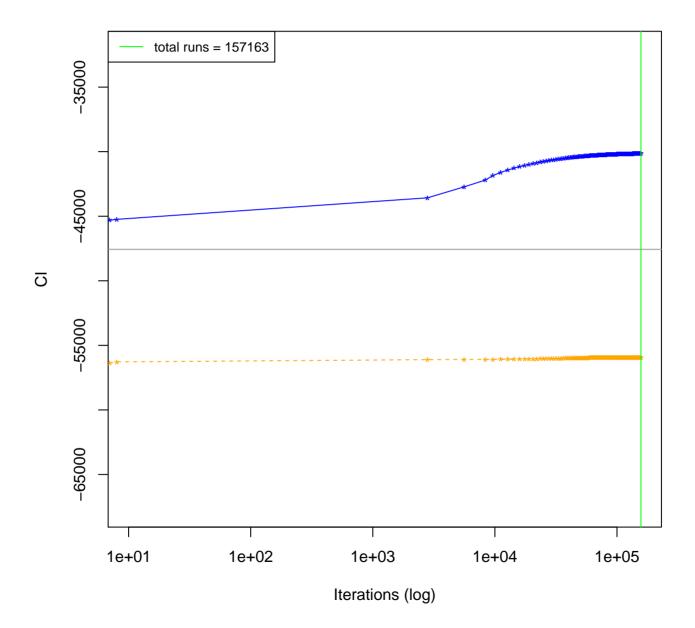
Stable MC Estimates

samples

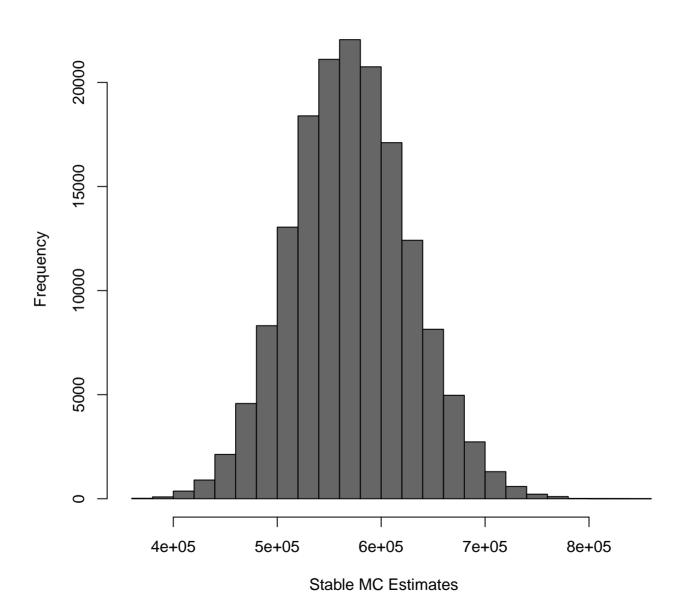
5% -55954.163

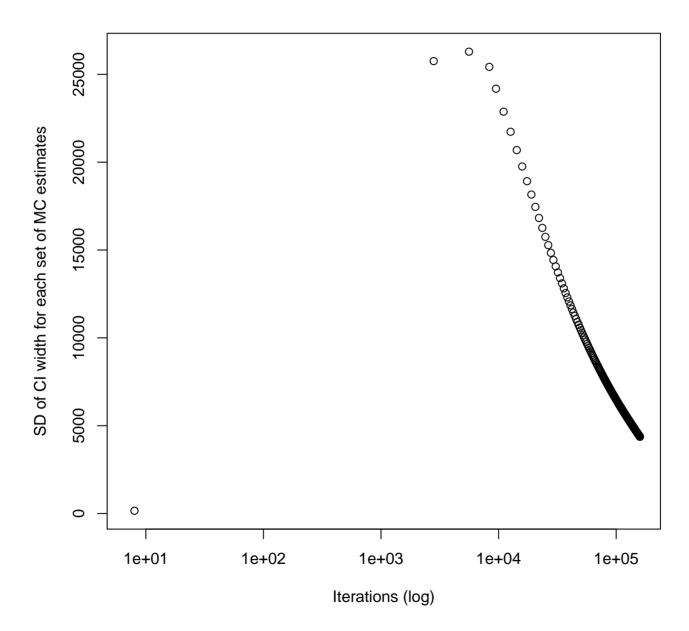
+ estimate: -47748.679 - 95% -40099.013

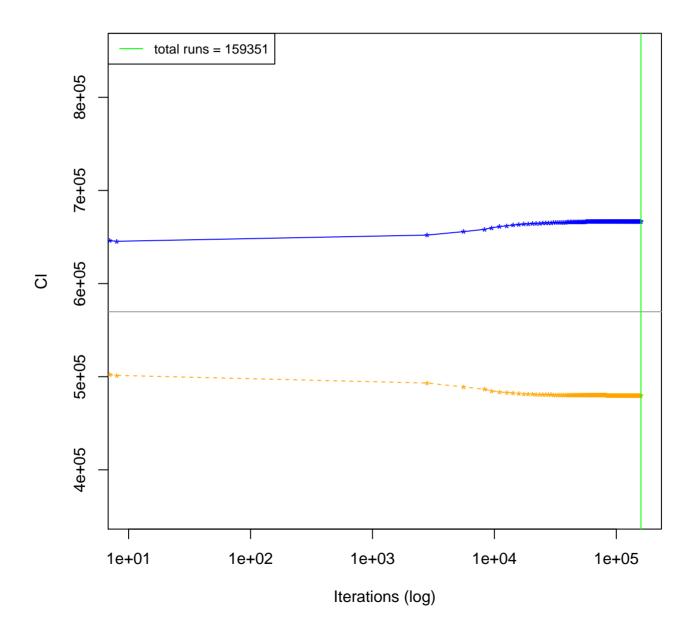




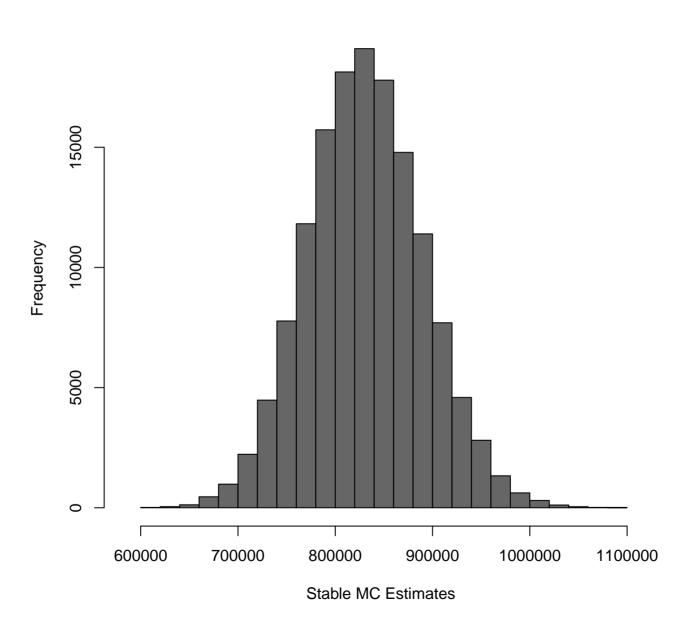
NetEmRemsFPIn



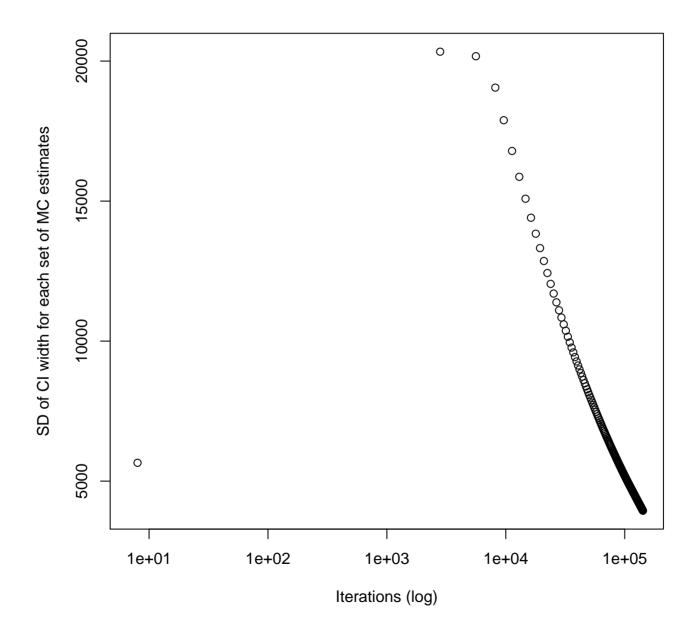


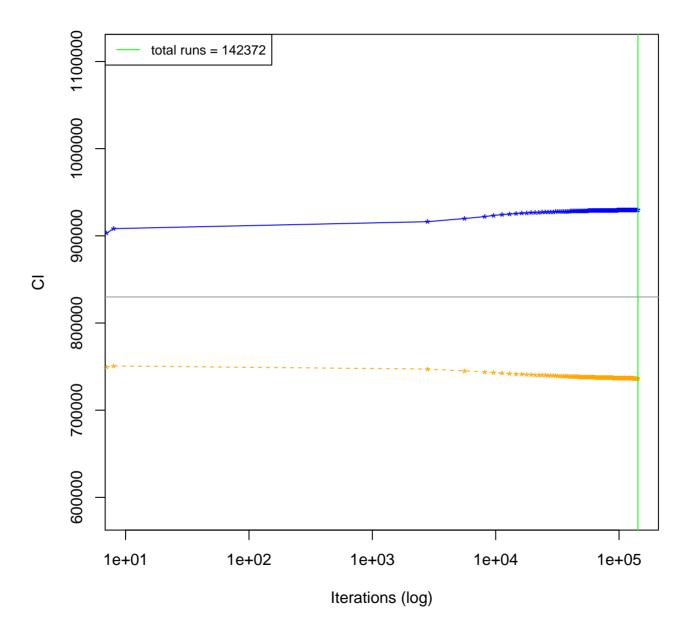




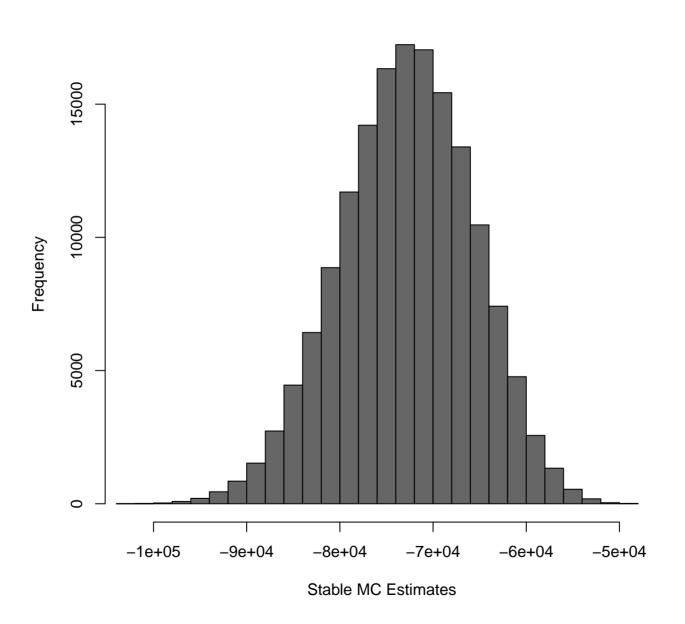


5% 735676.39





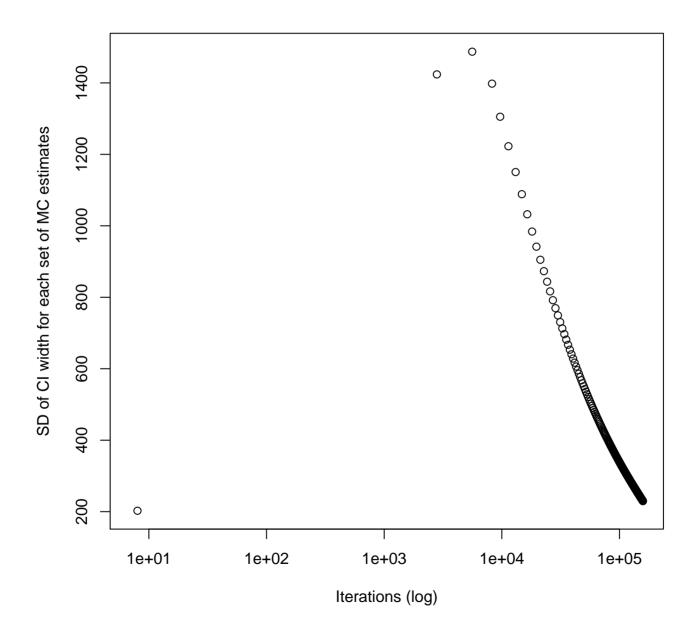
GrossRem

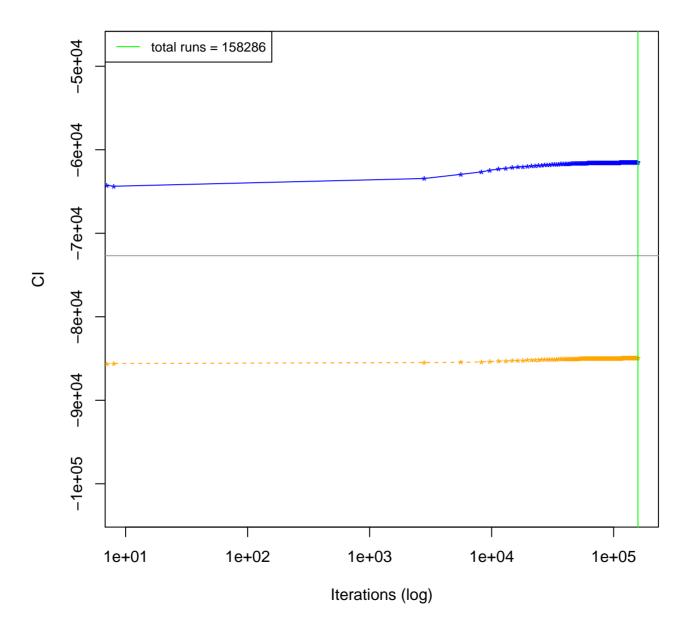


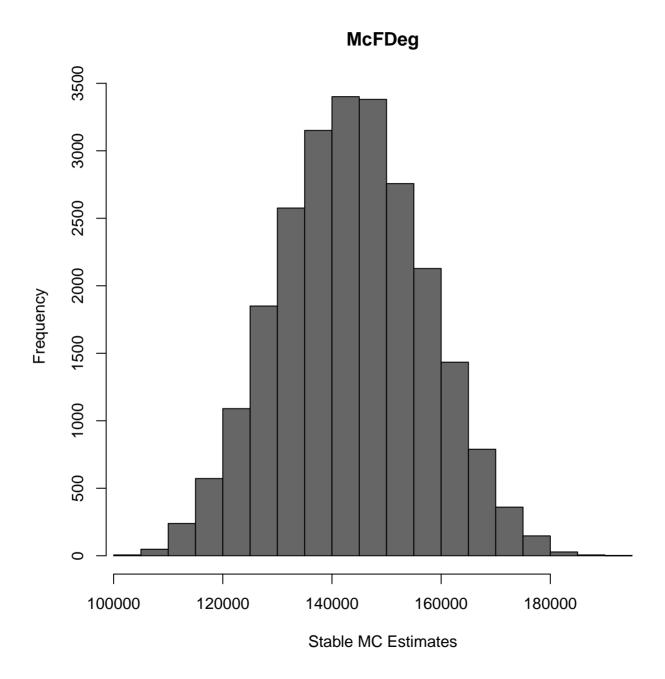
samples

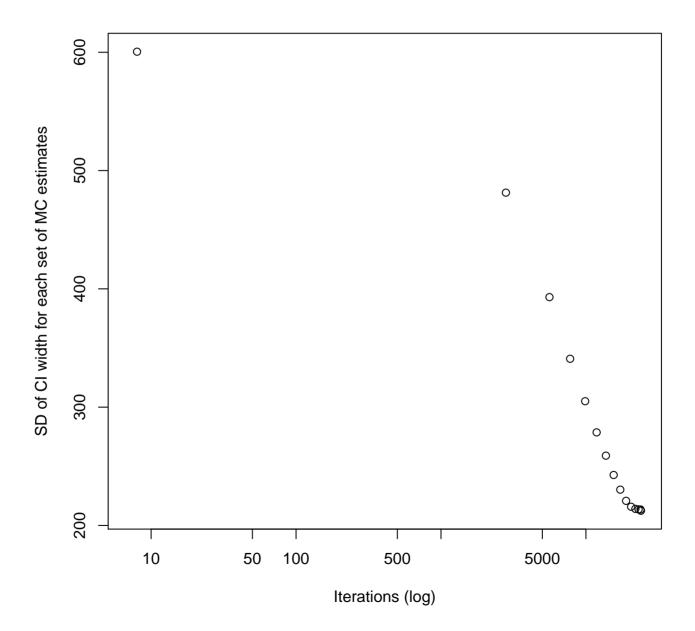
5% -84958.963

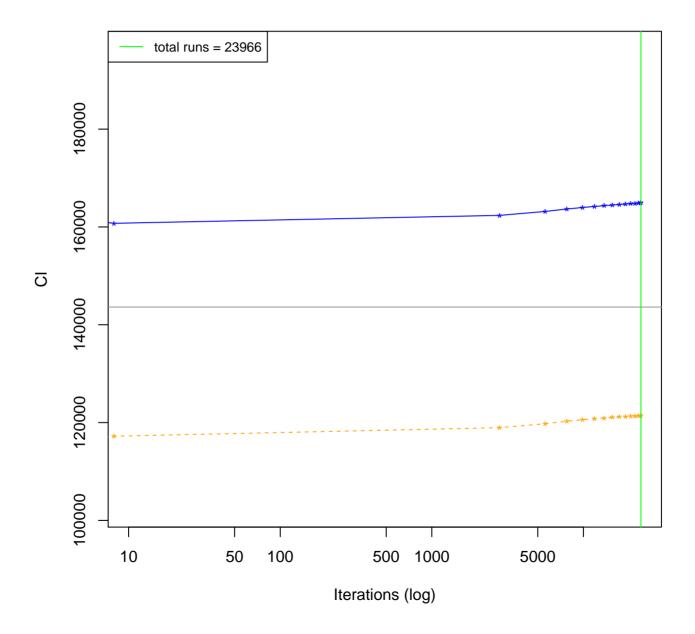
+ estimate: -72901.691 - 95% -61481.792

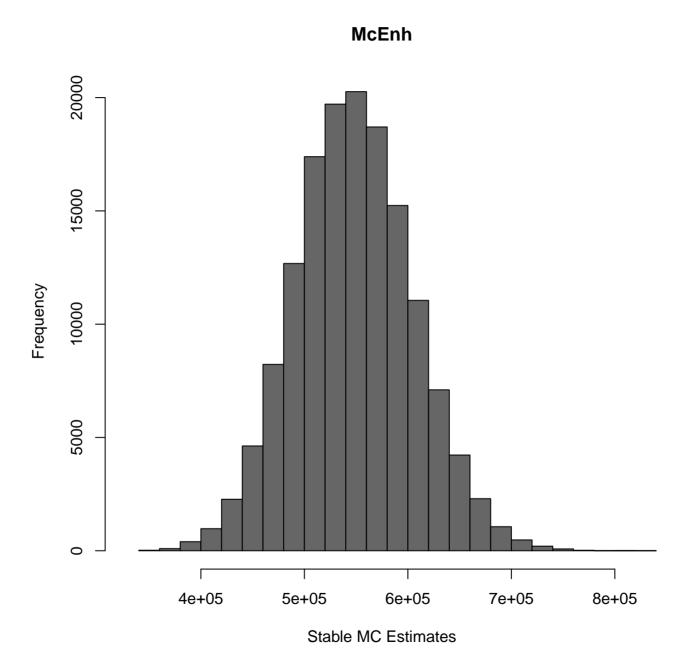






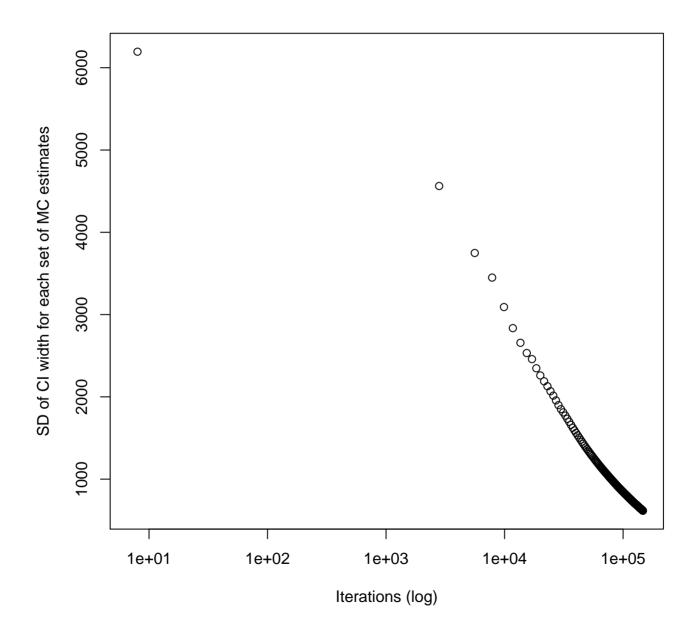


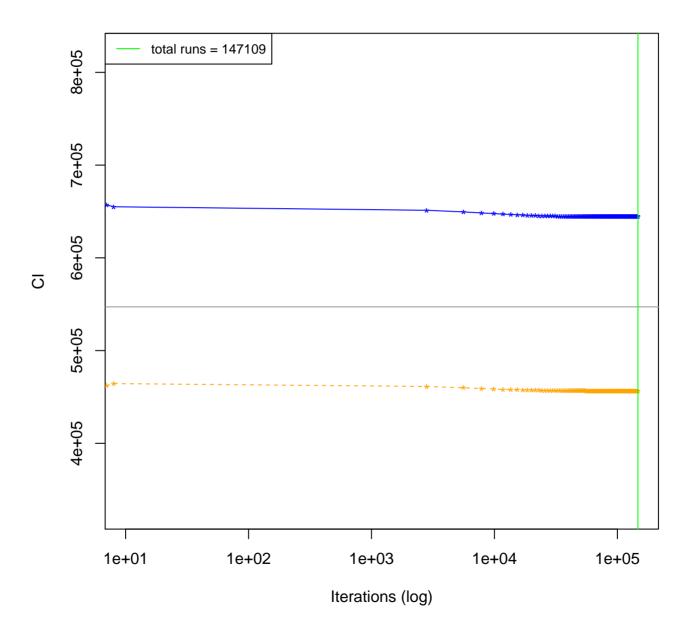




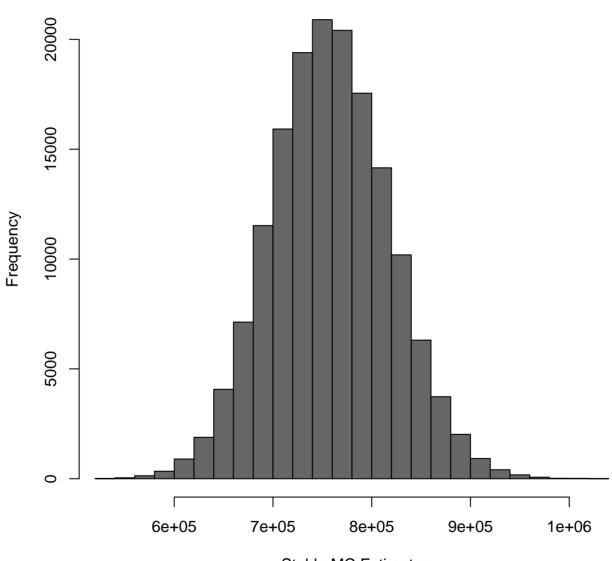
+ estimate: 536070.15 - 95% 644114.05

5% 456448.74

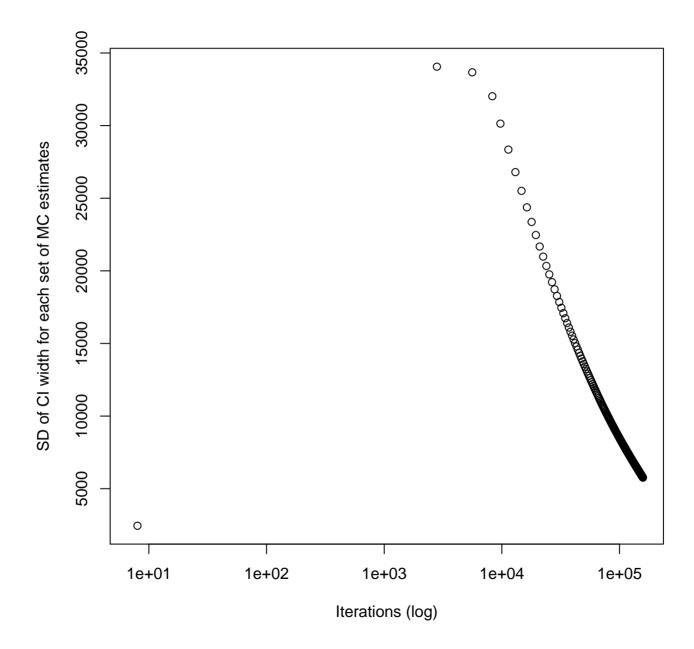


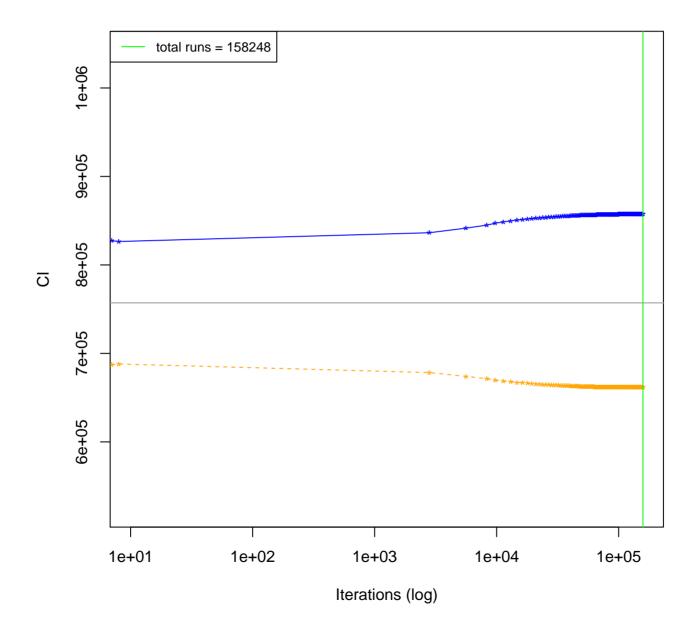


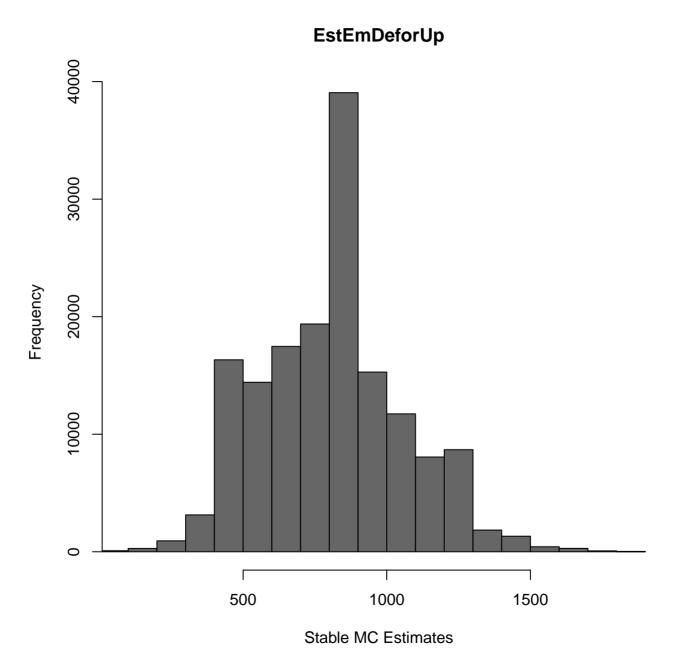
NetEmissions

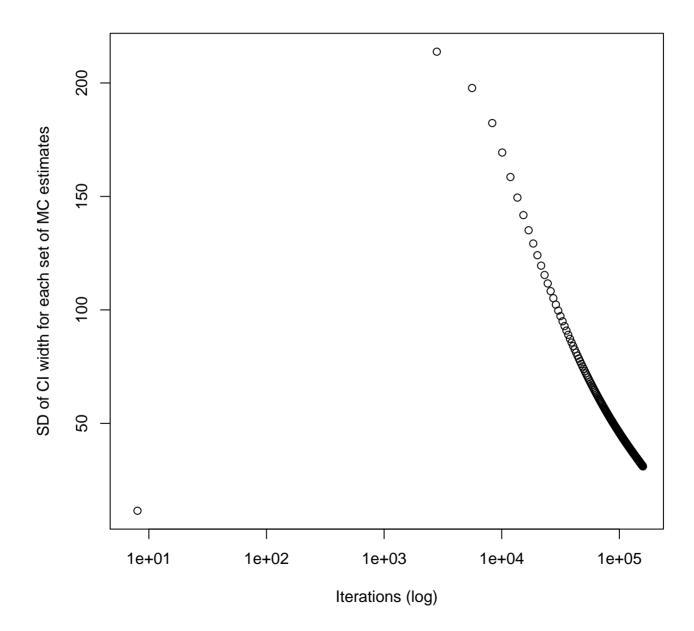


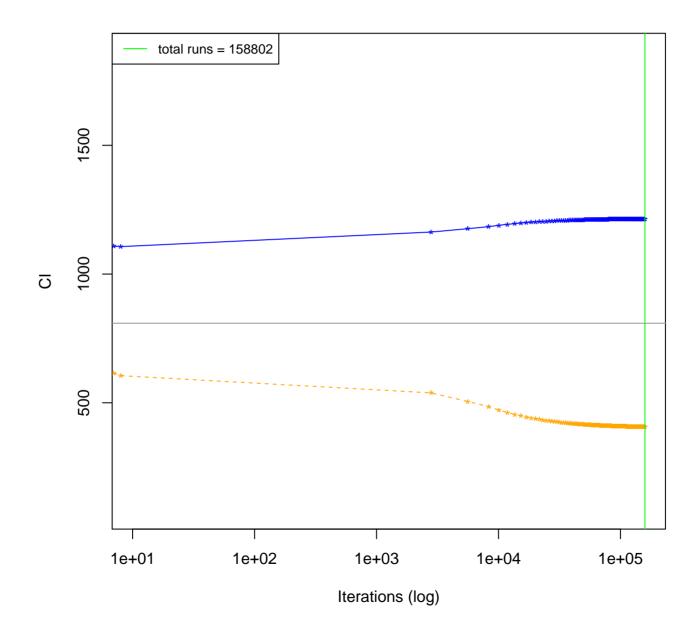
Stable MC Estimates



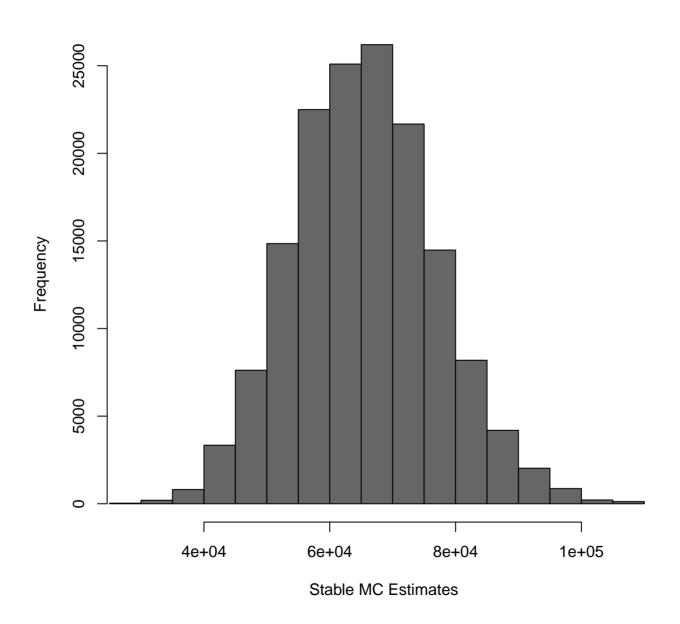


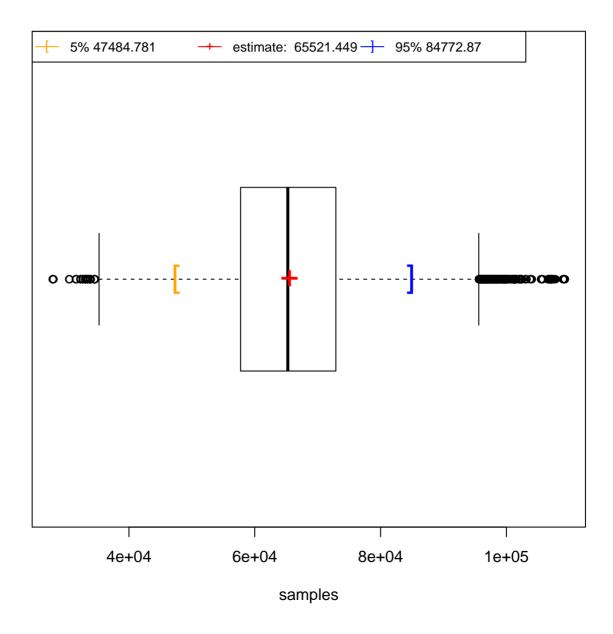


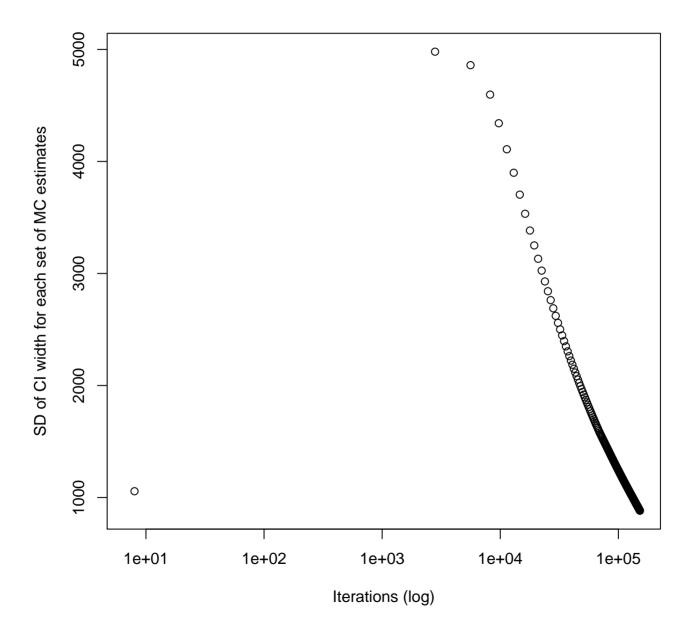


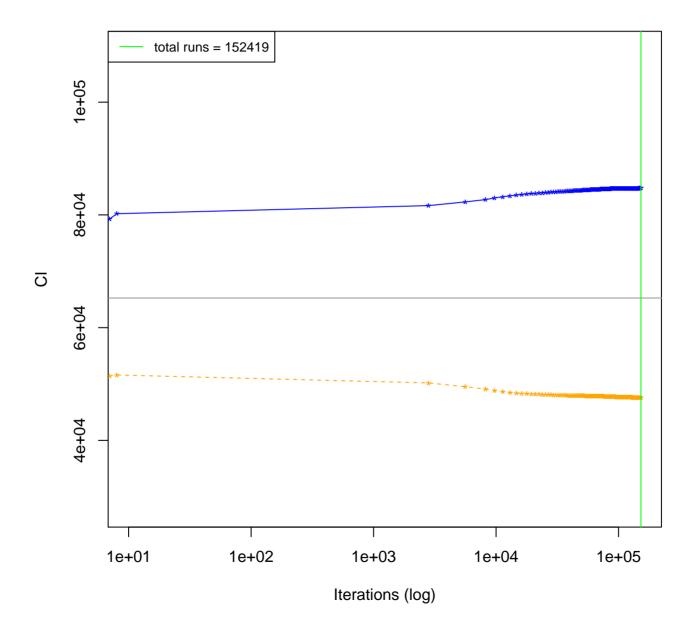


EstEmDeforLow

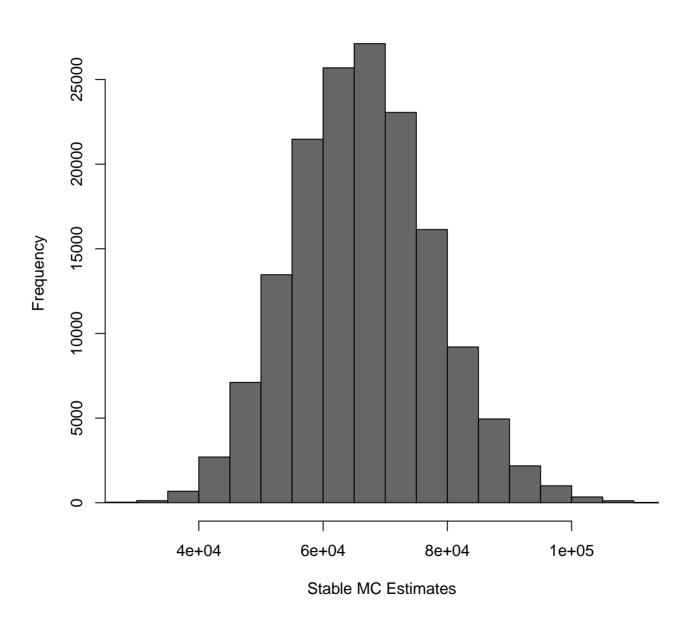


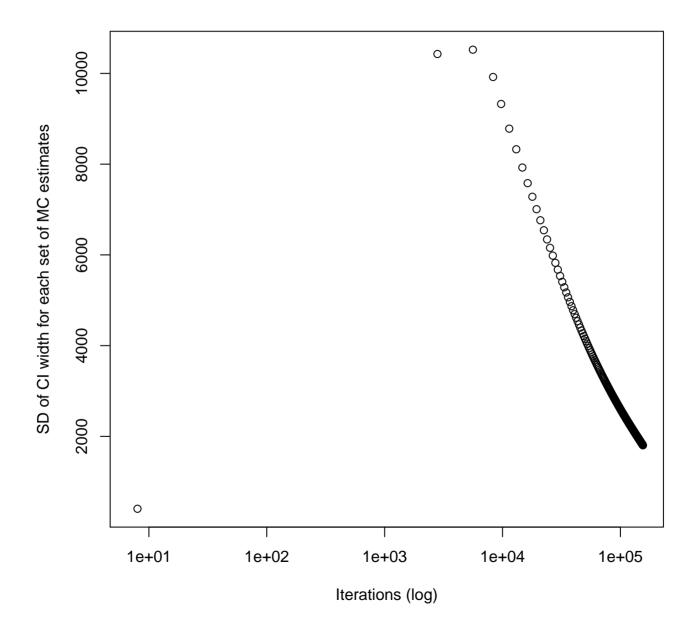


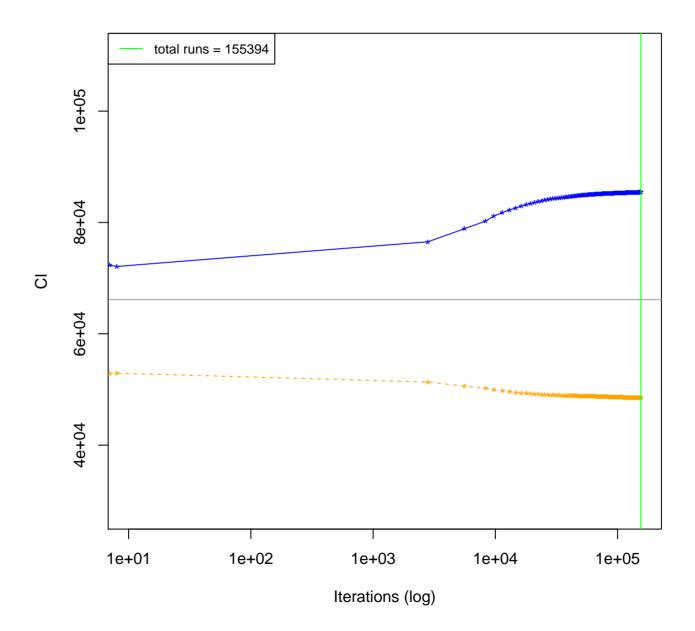


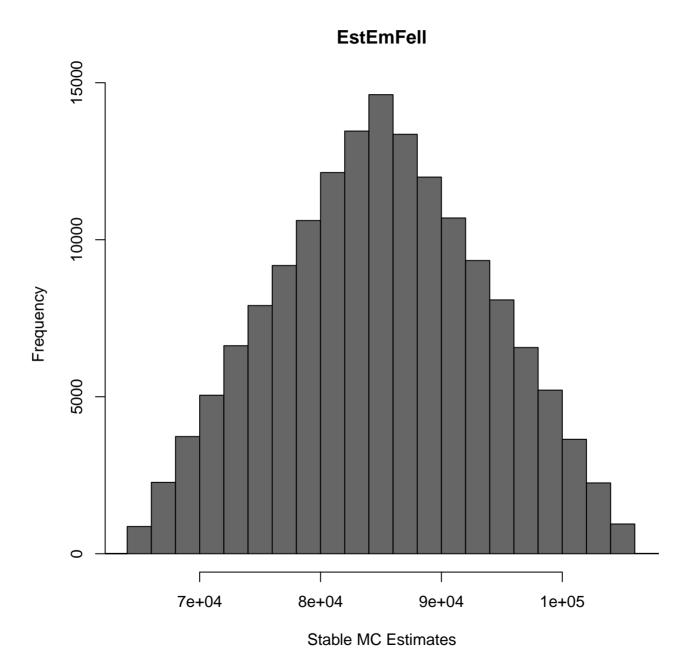


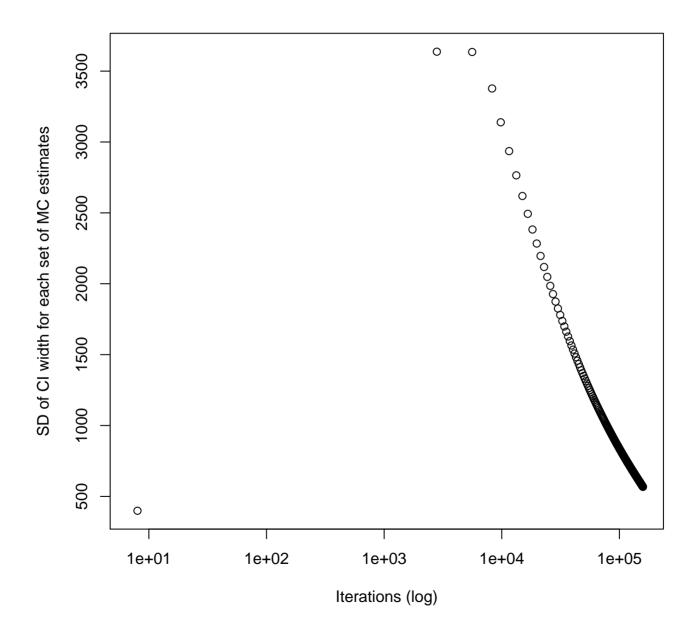
GrossEmDefor

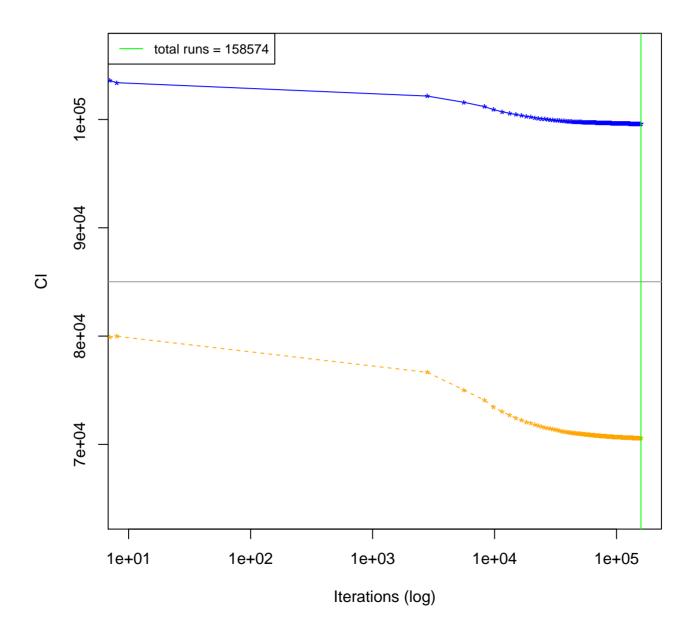




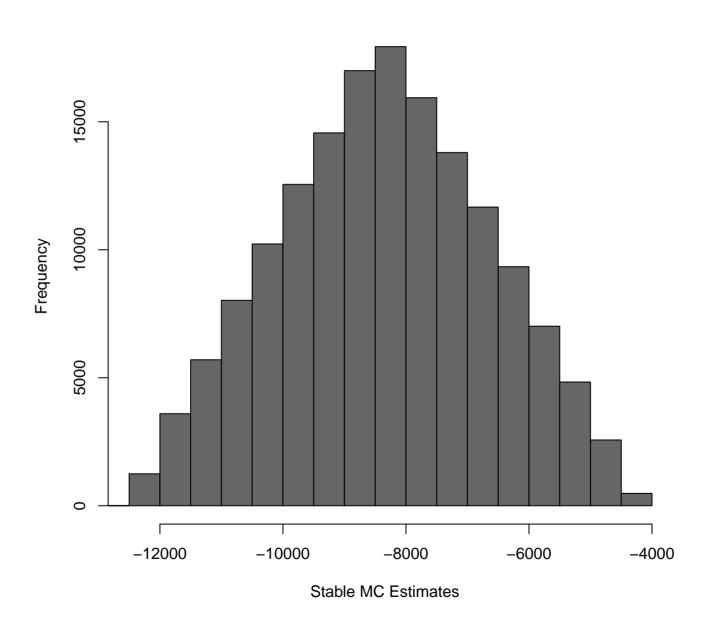


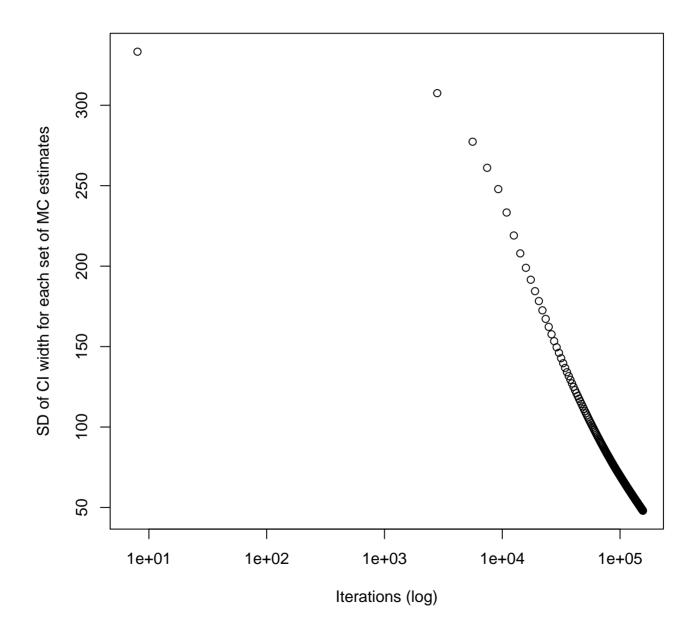


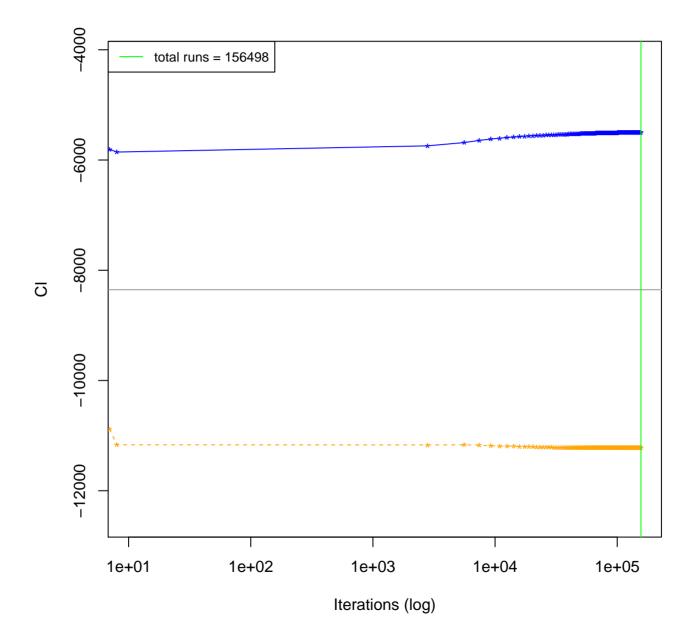




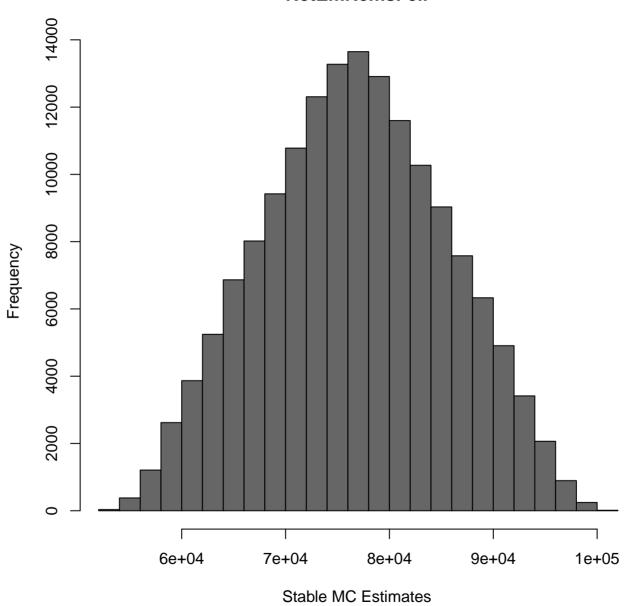
EstRemFell



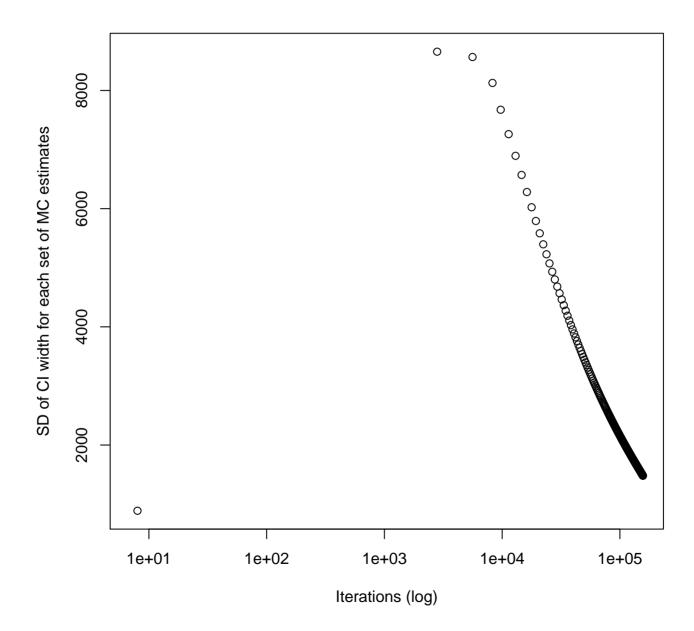


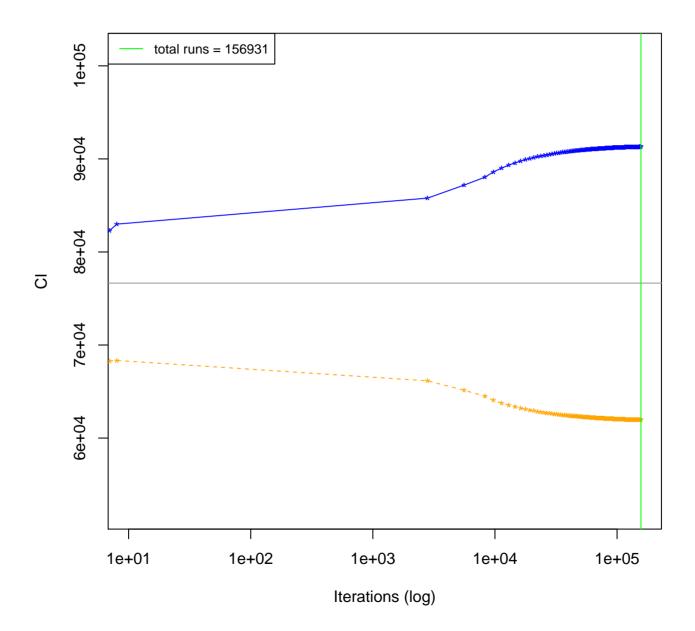


NetEmRemsFell

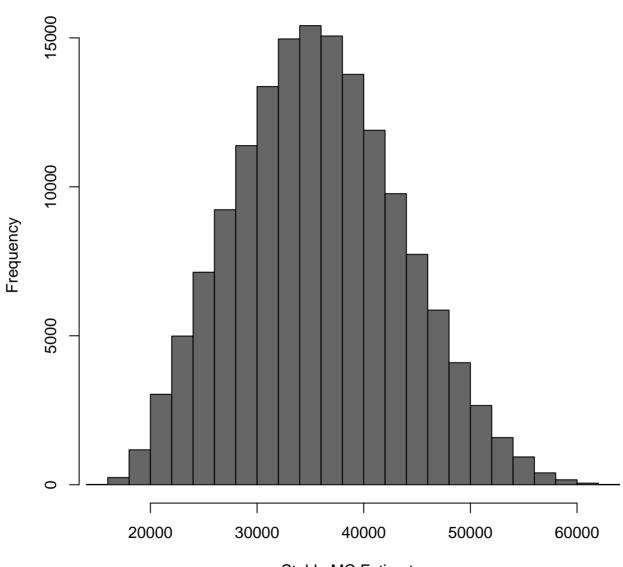


NetEmRemsFell

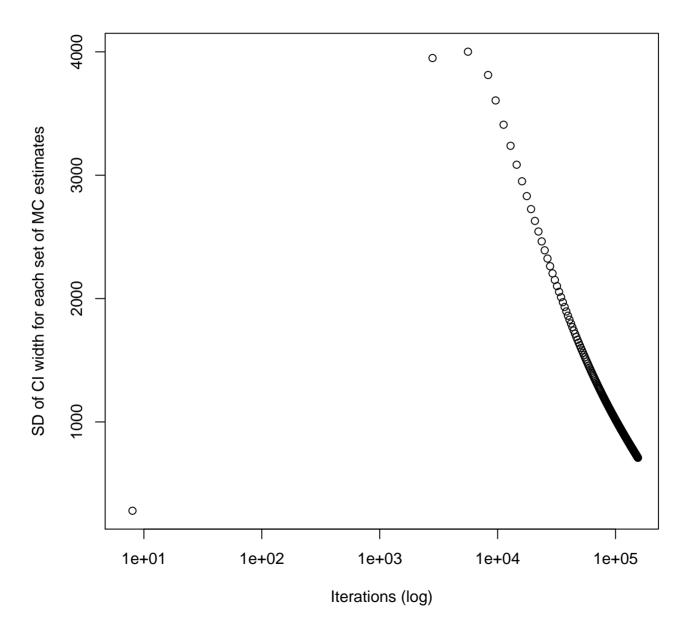


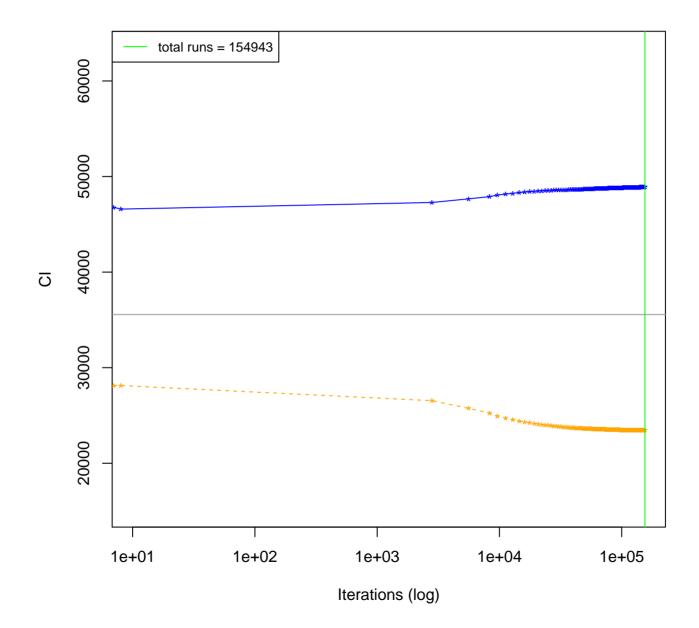


EstEmNFDeg

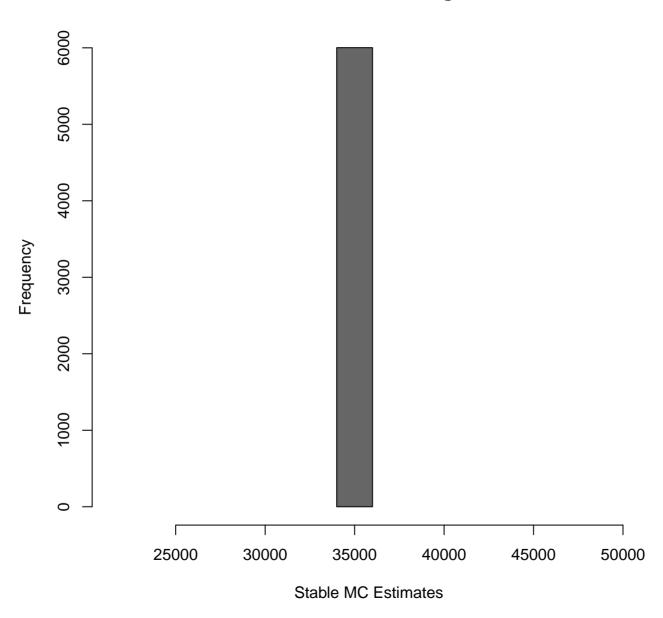


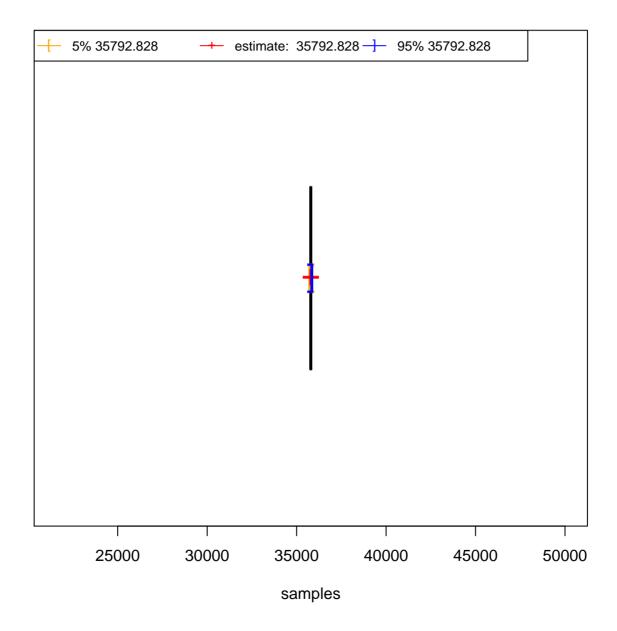
Stable MC Estimates

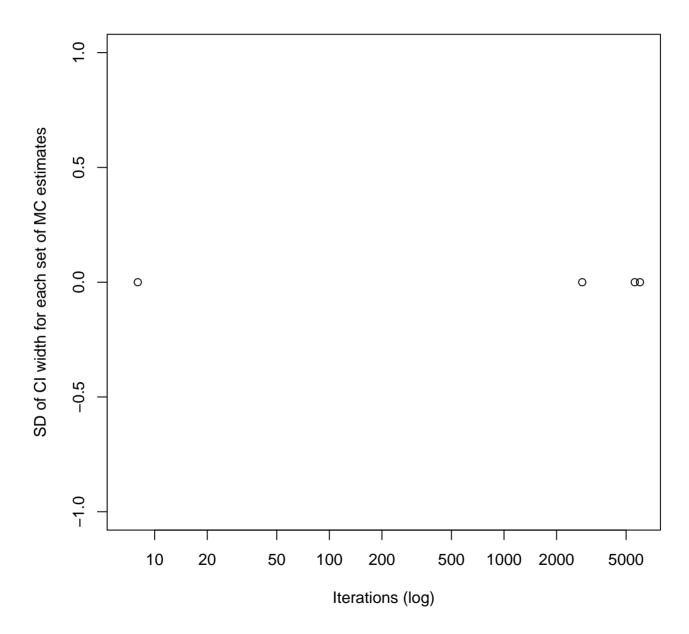


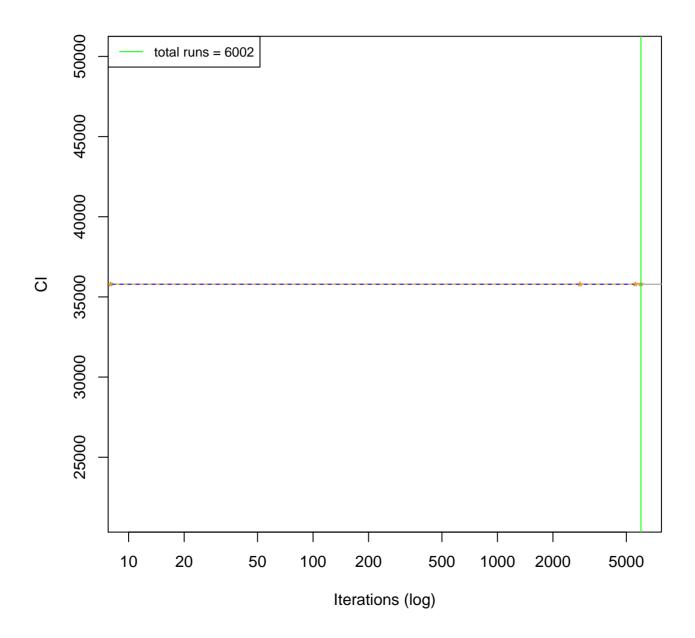


NetEmRemsNFDeg

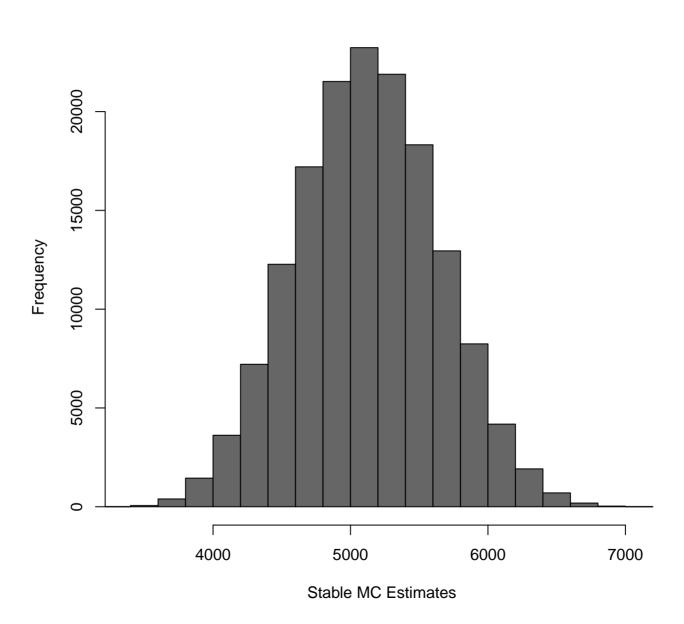


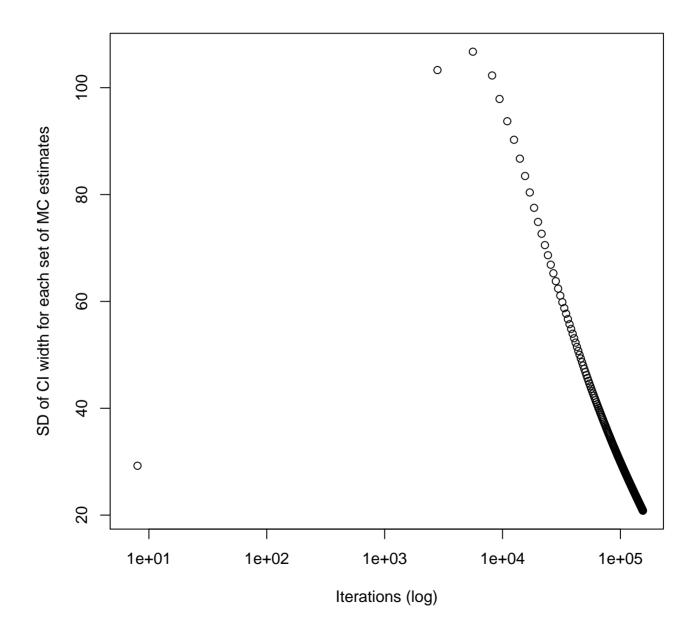


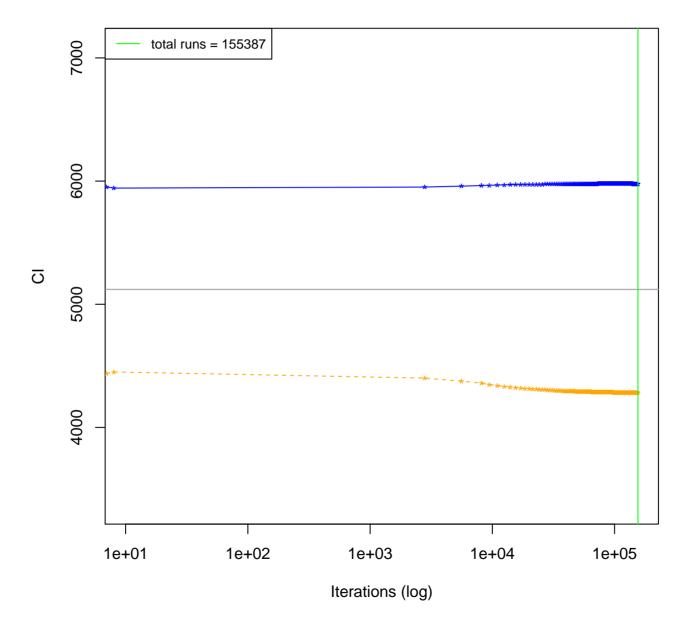




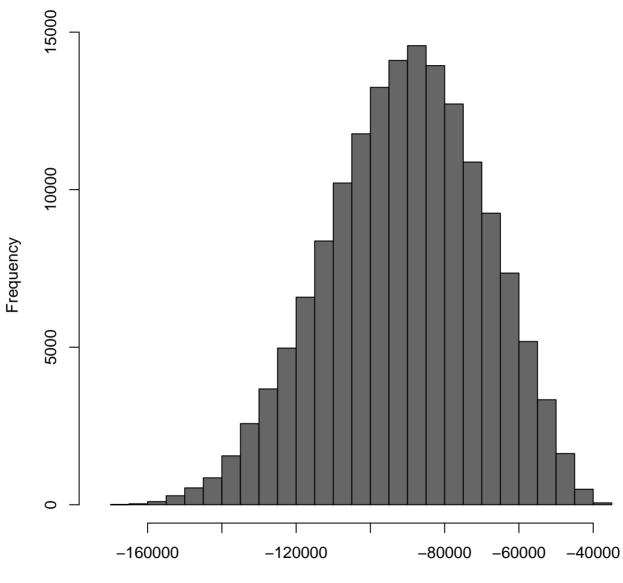
EstEmFire



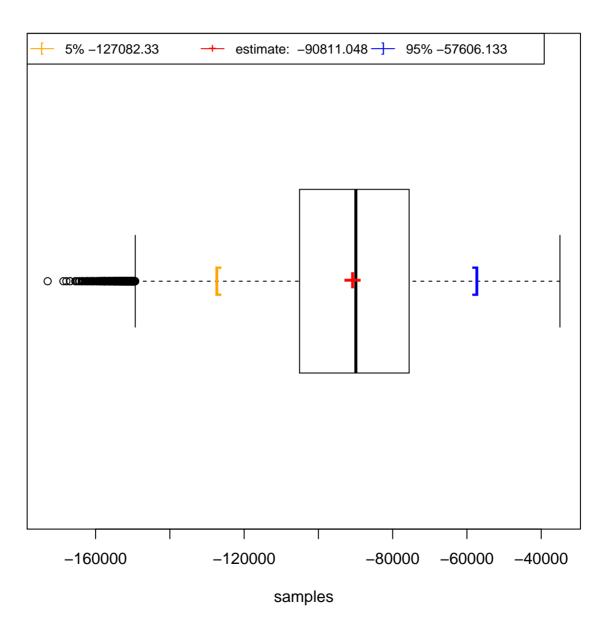


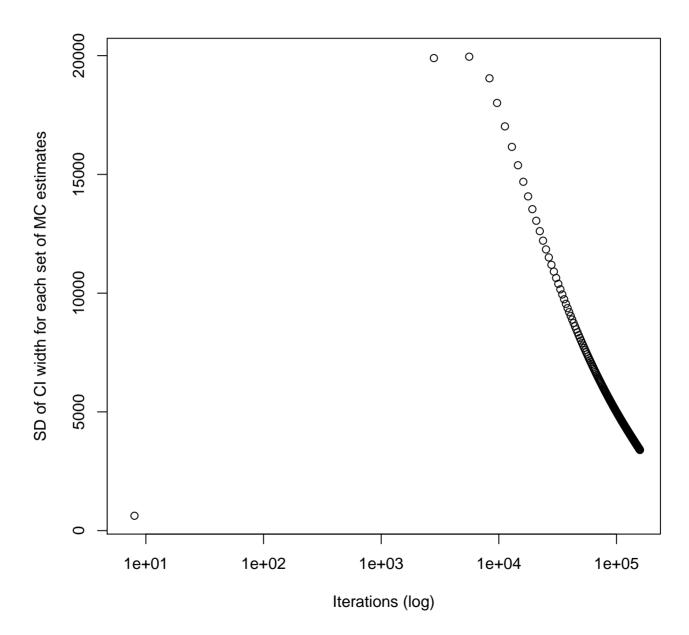


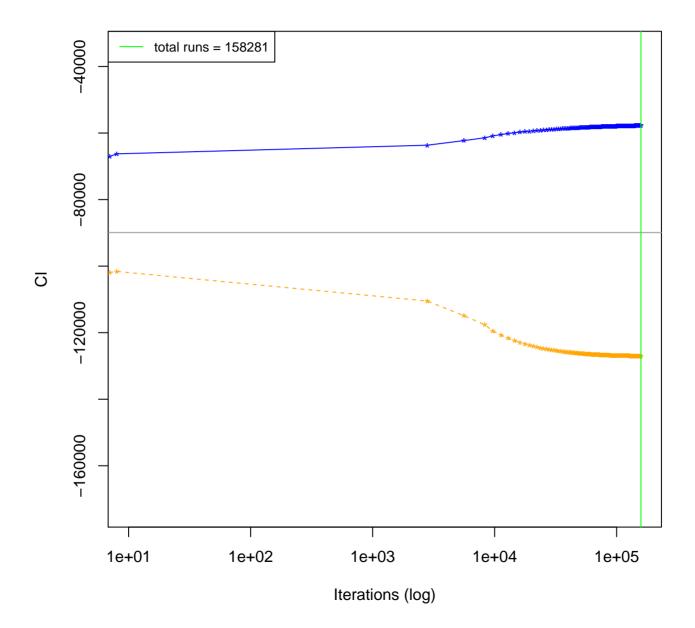
EstRemARefor



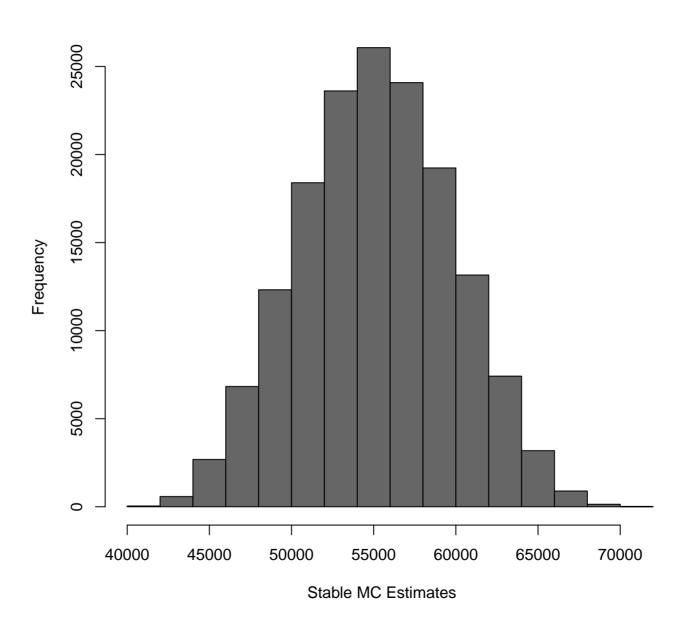
Stable MC Estimates

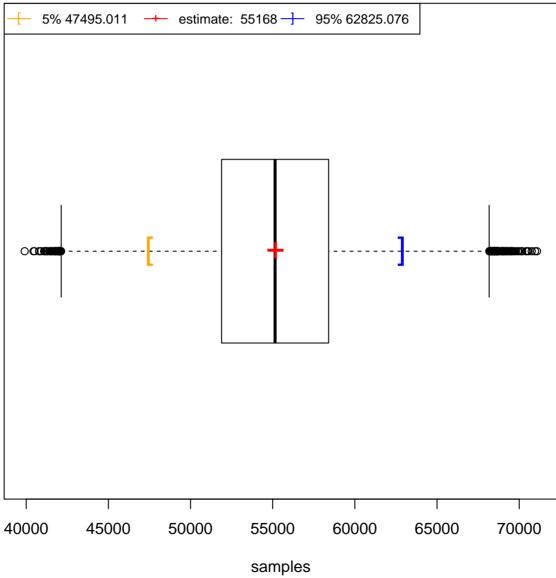


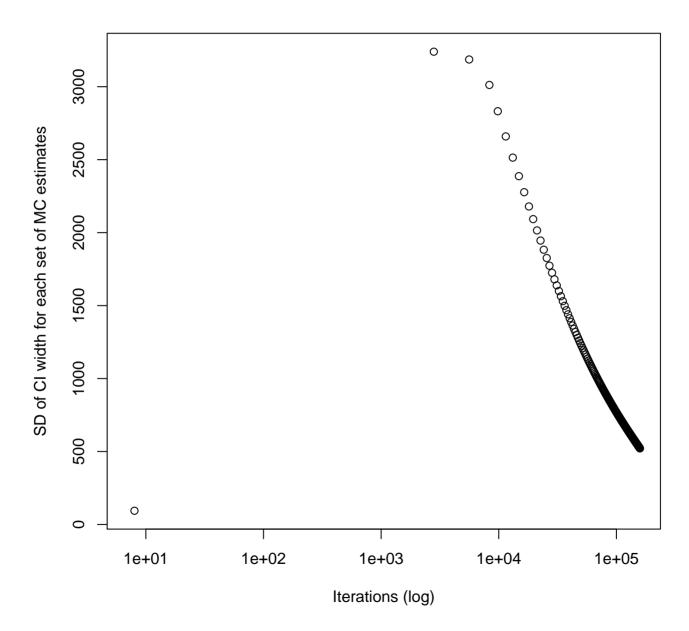


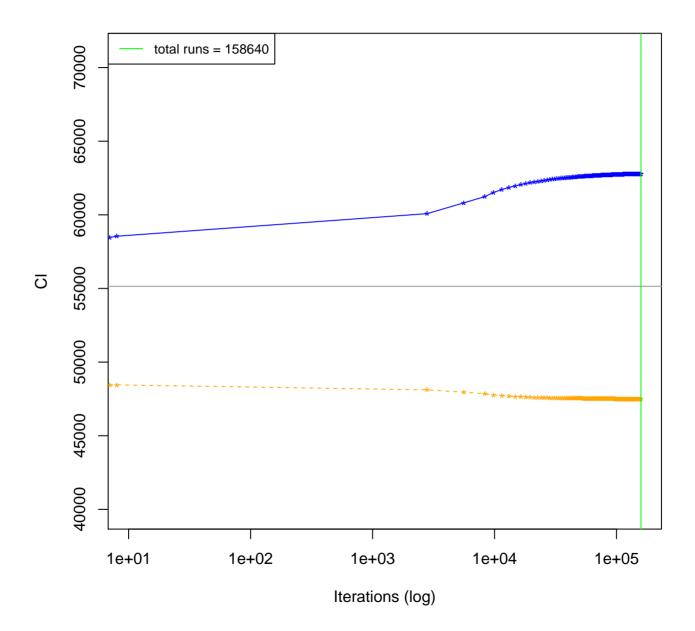


EstEmFPInHwd

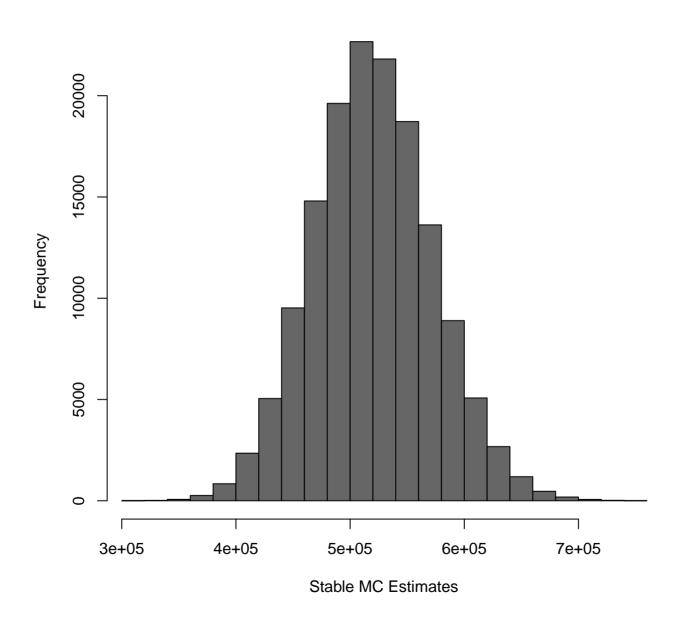




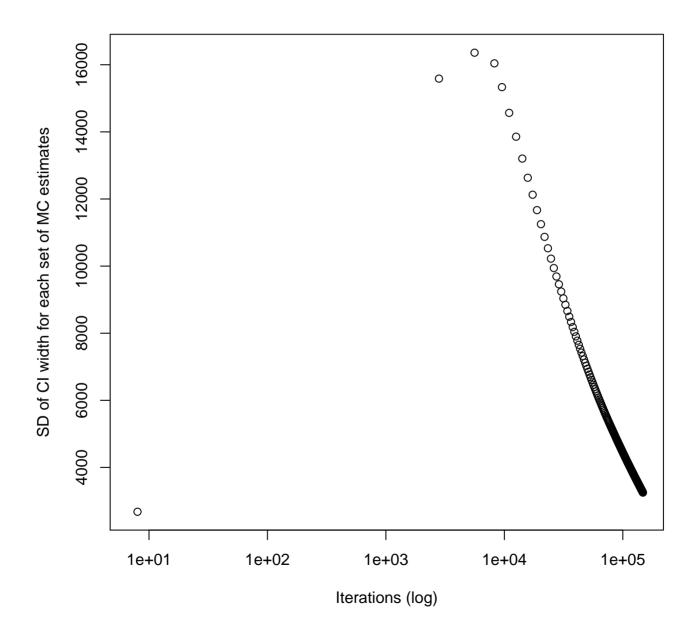


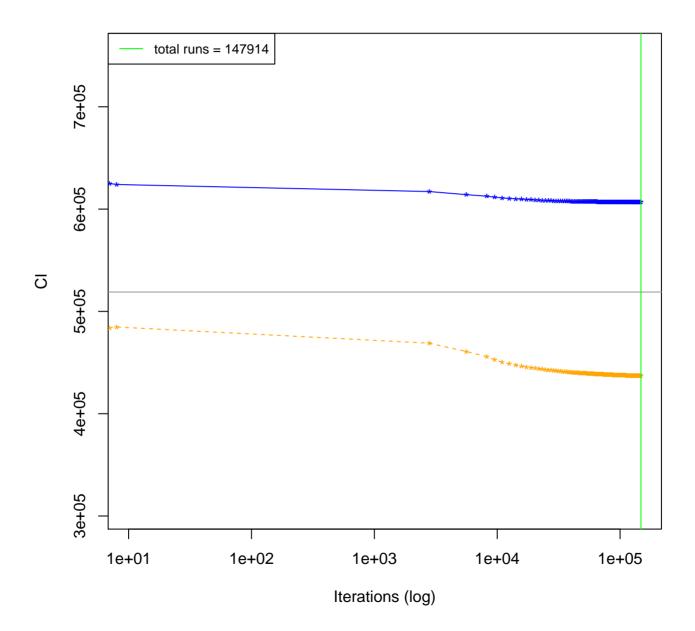


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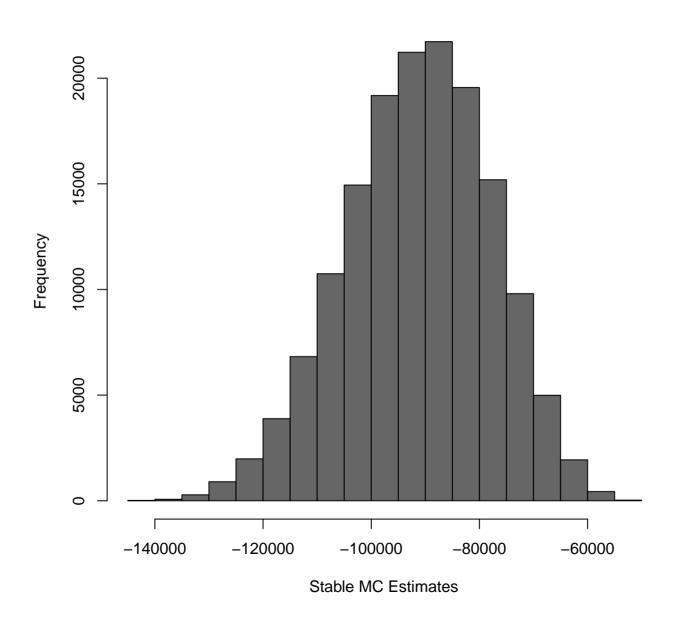


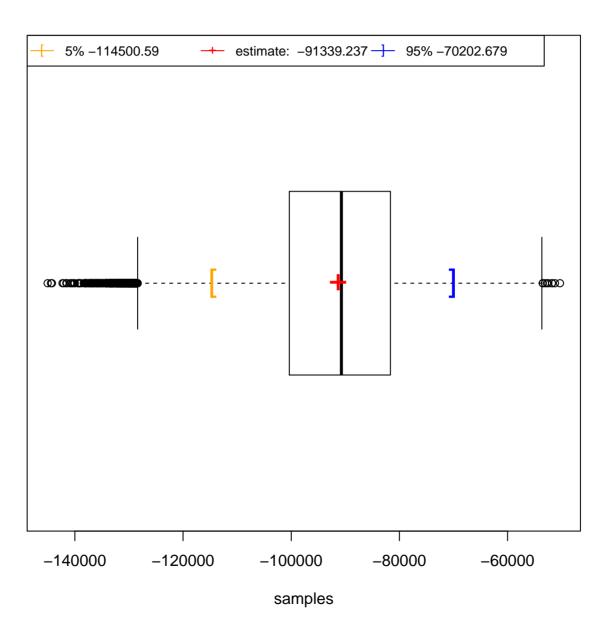
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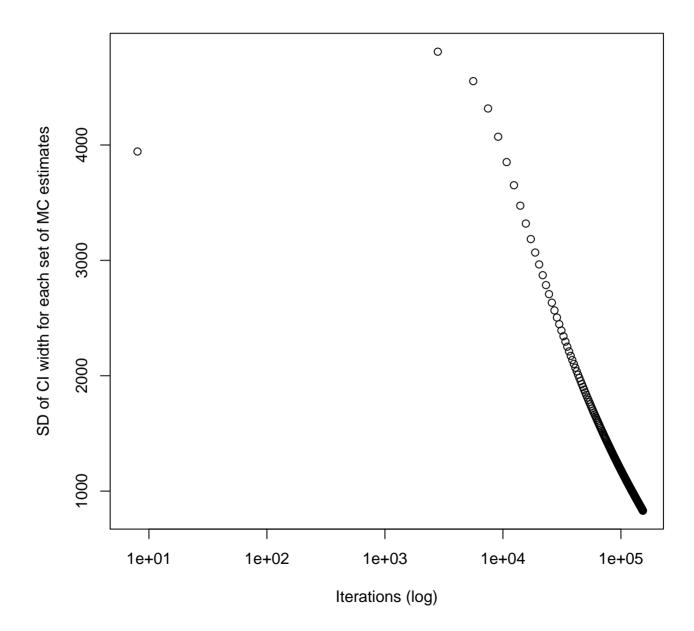


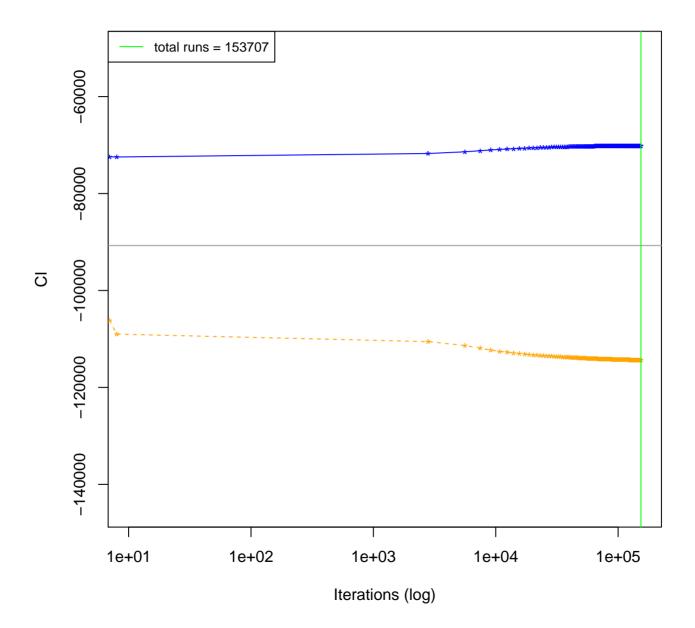


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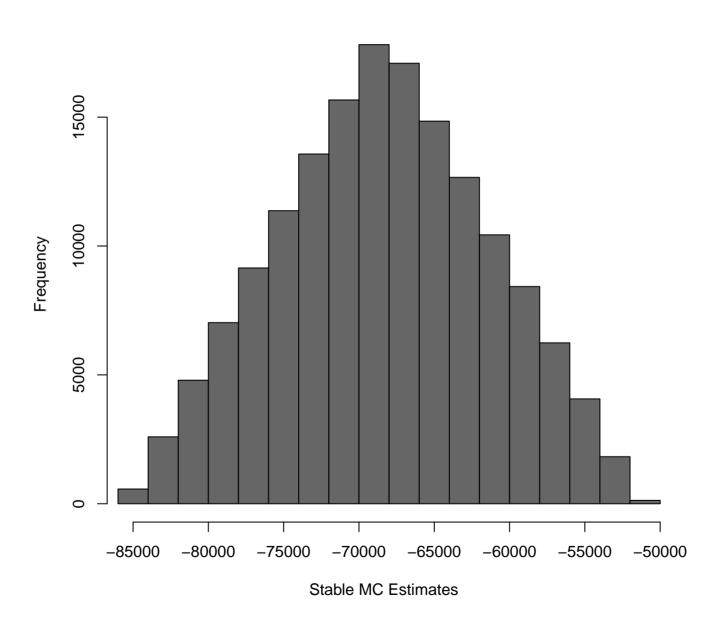


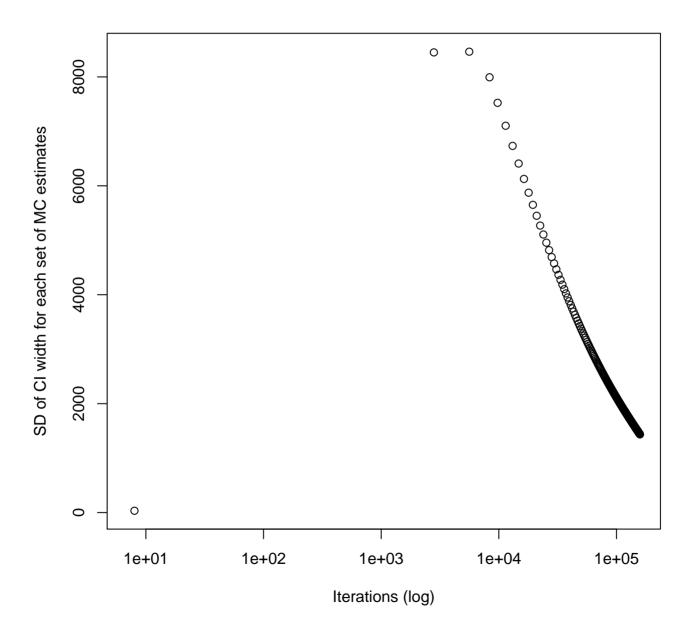


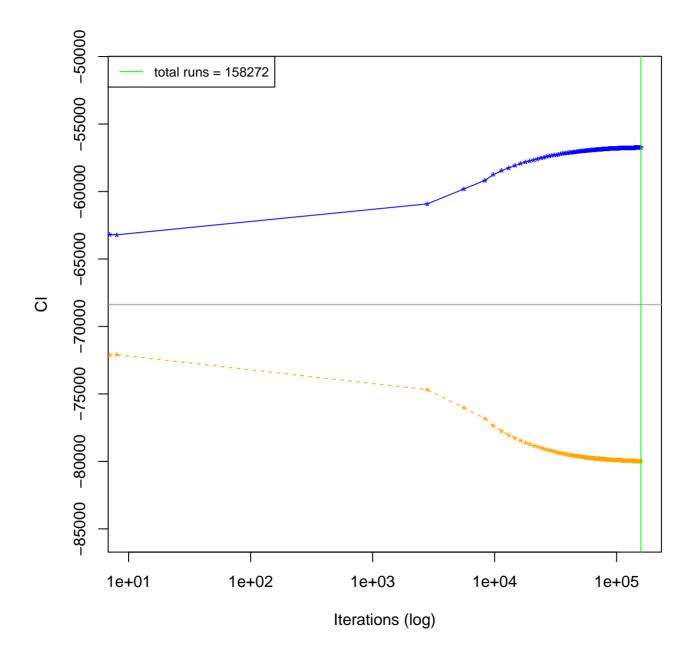


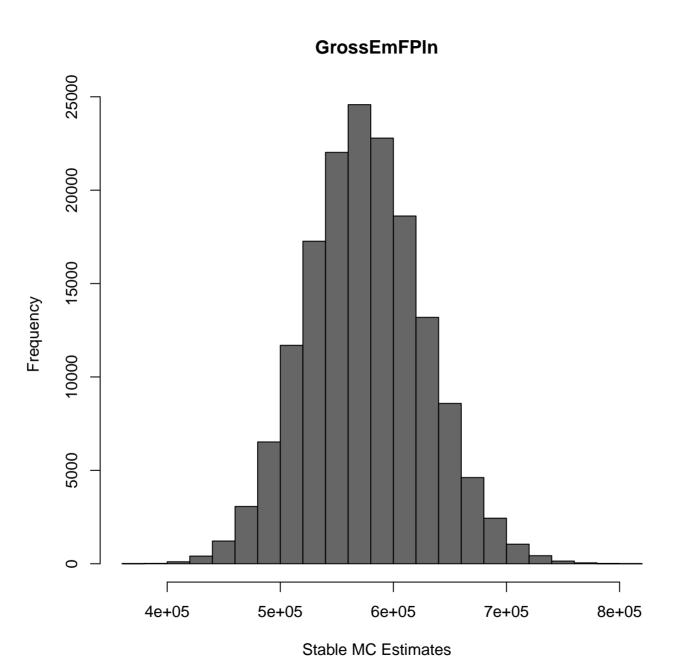


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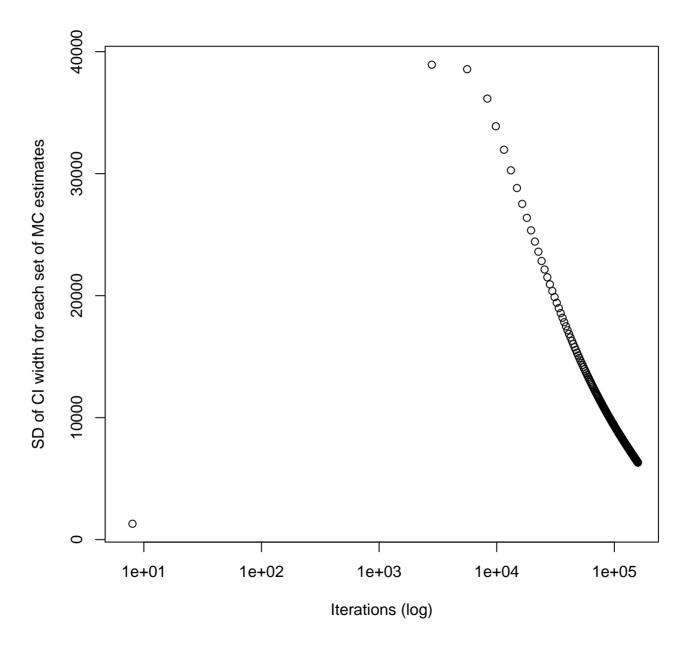


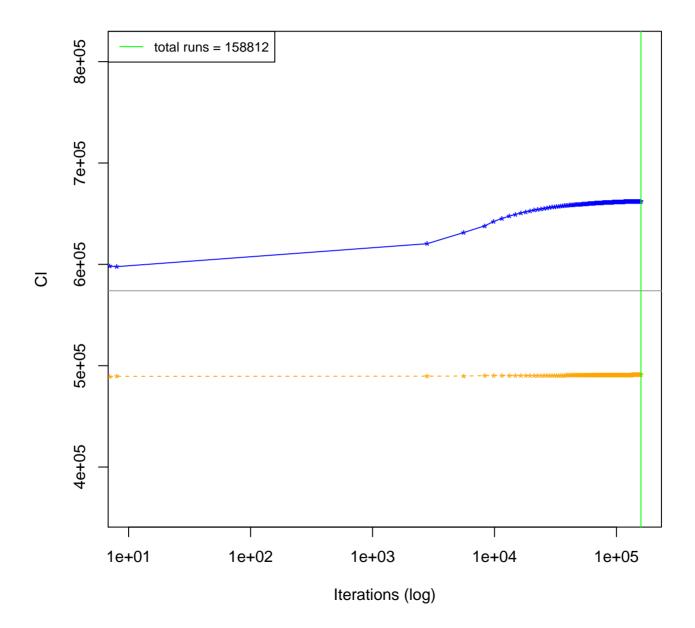




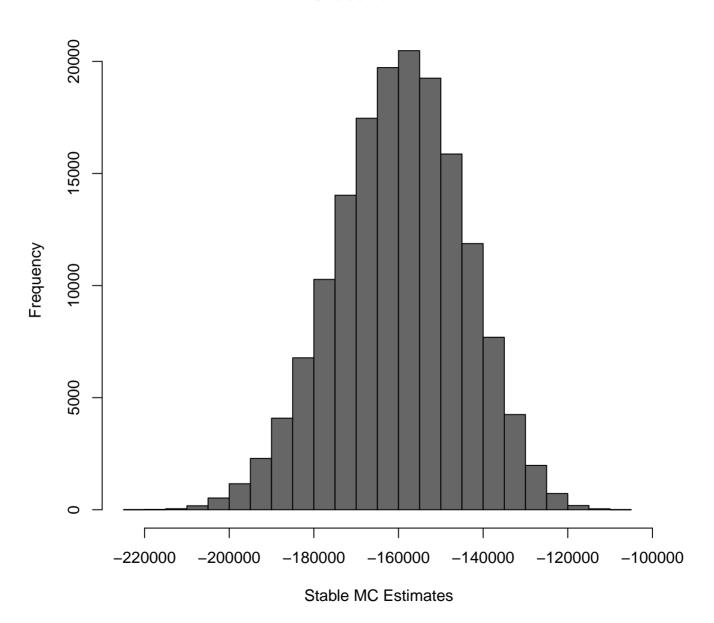


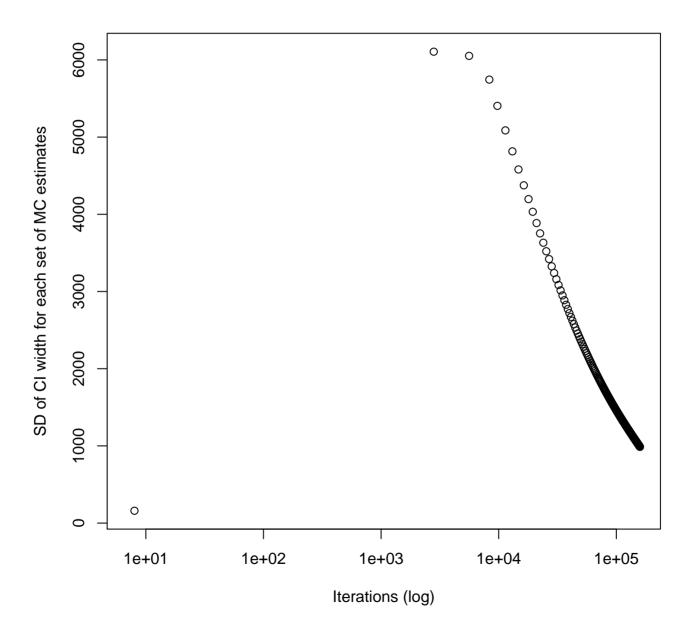
5% 491193.25

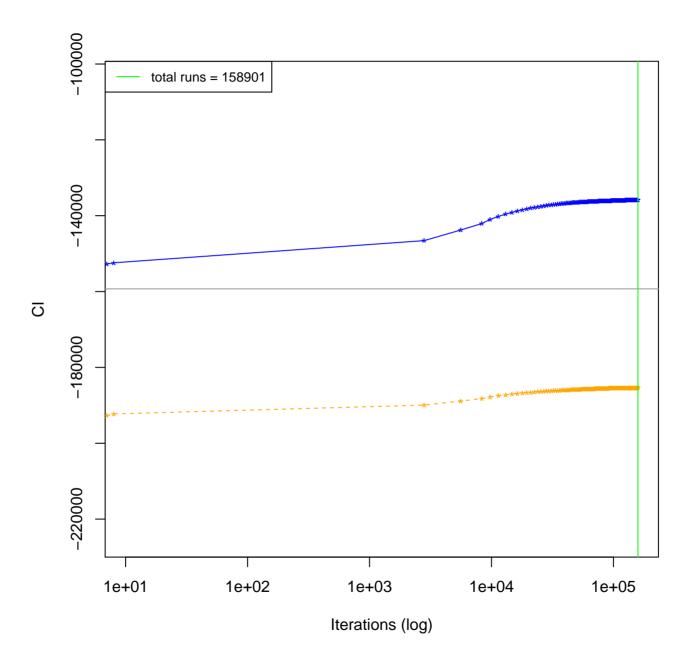




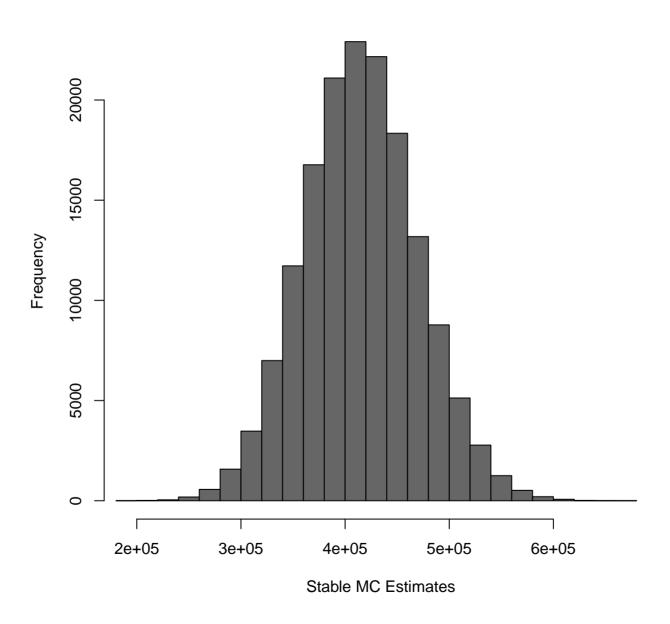
GrossRemFPIn





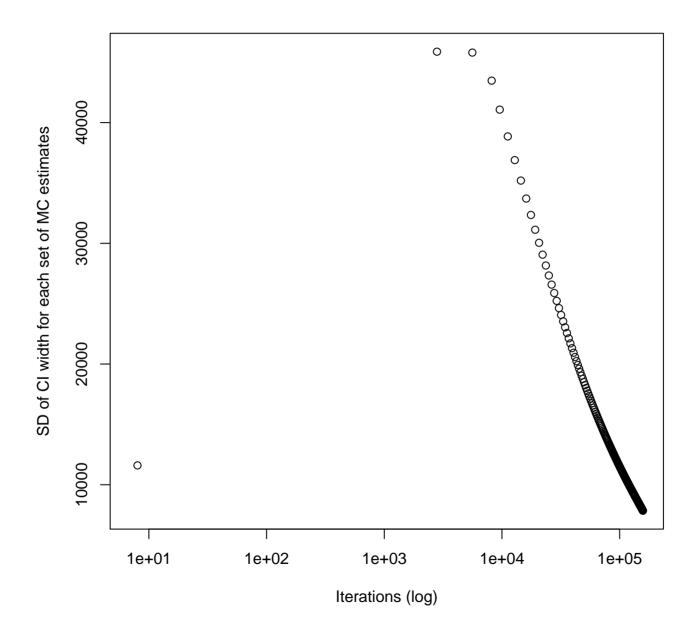


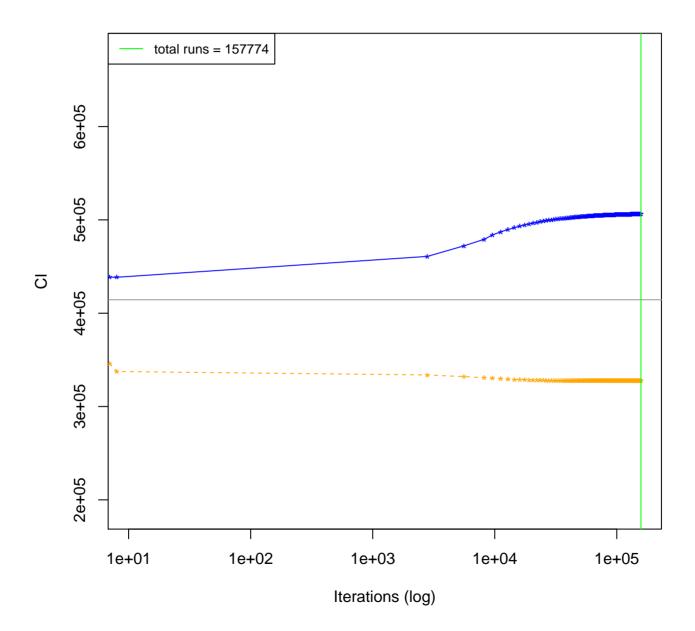
NetEmRemsFPIn



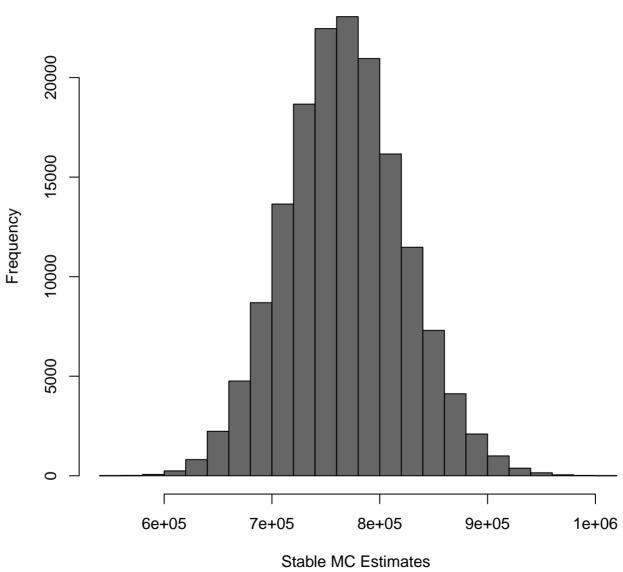
NetEmRemsFPIn

5% 327370.57

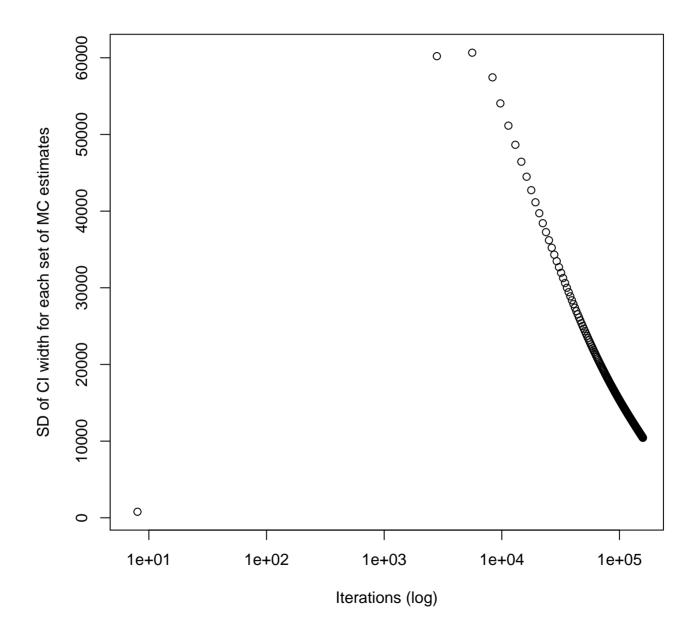


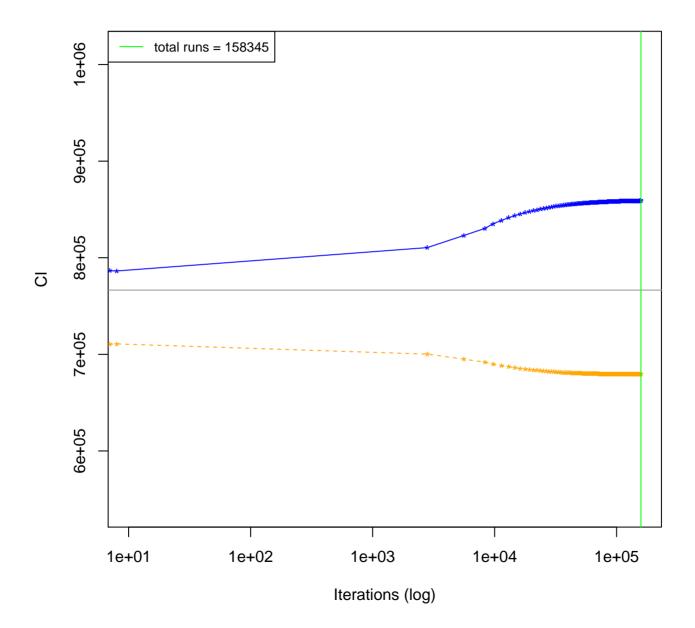


GrossEm

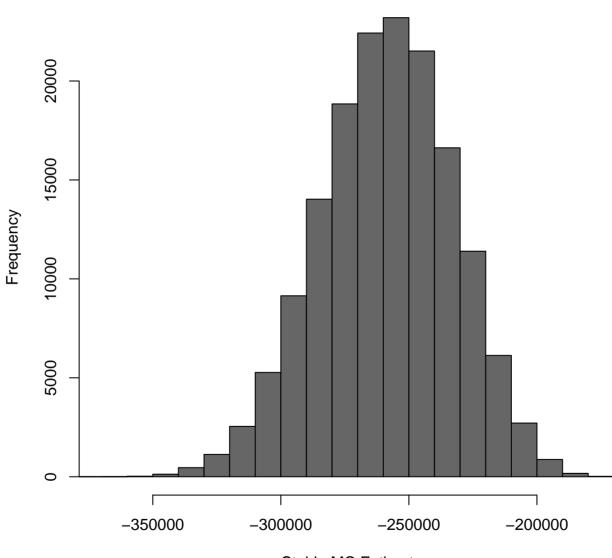


5% 679307.75





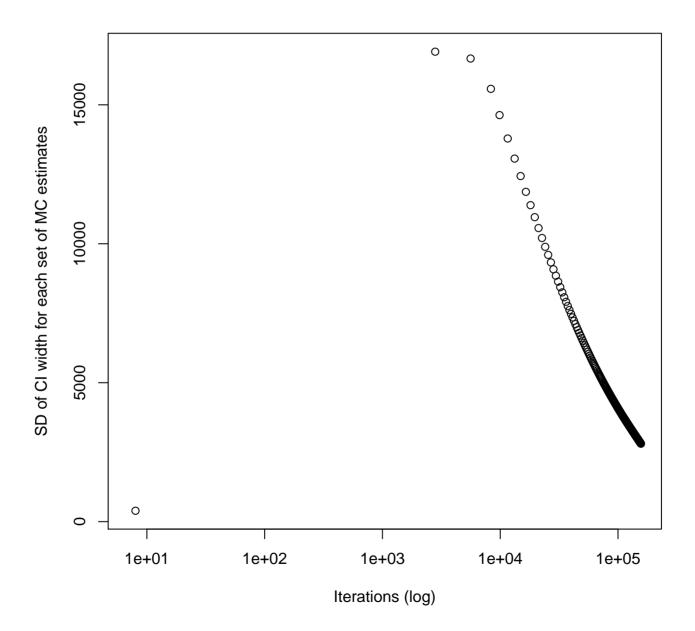
GrossRem

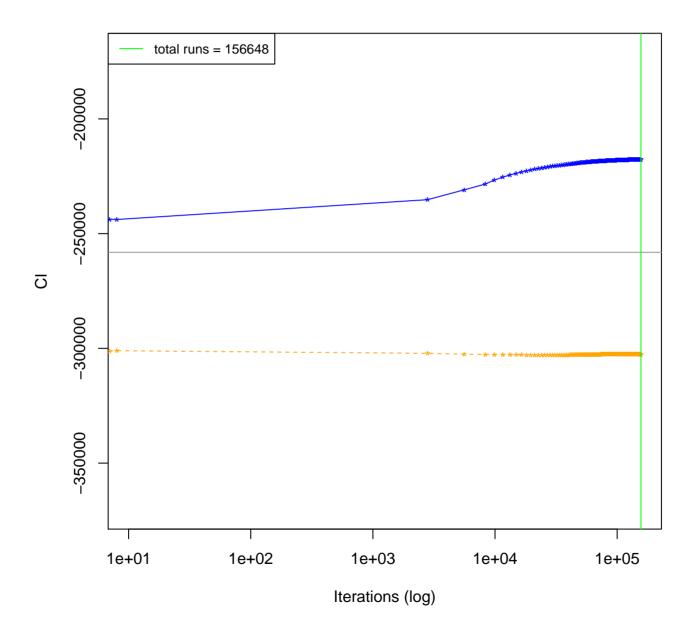


Stable MC Estimates

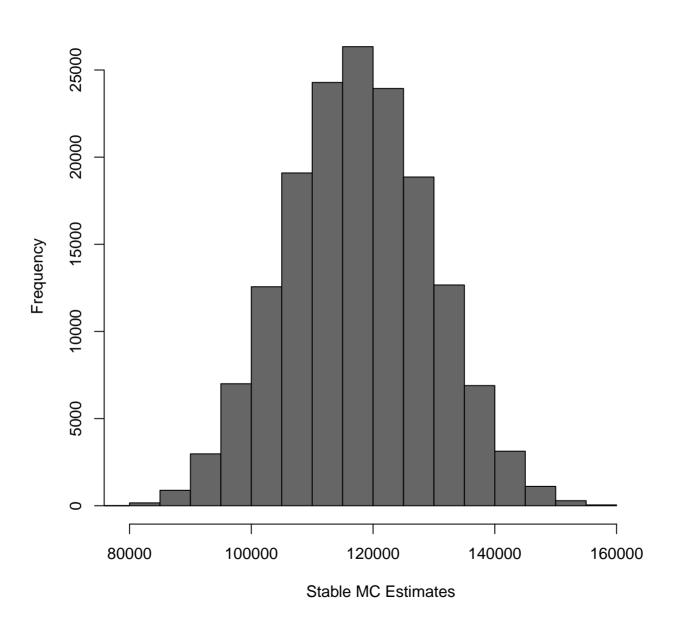
5% -302694.87

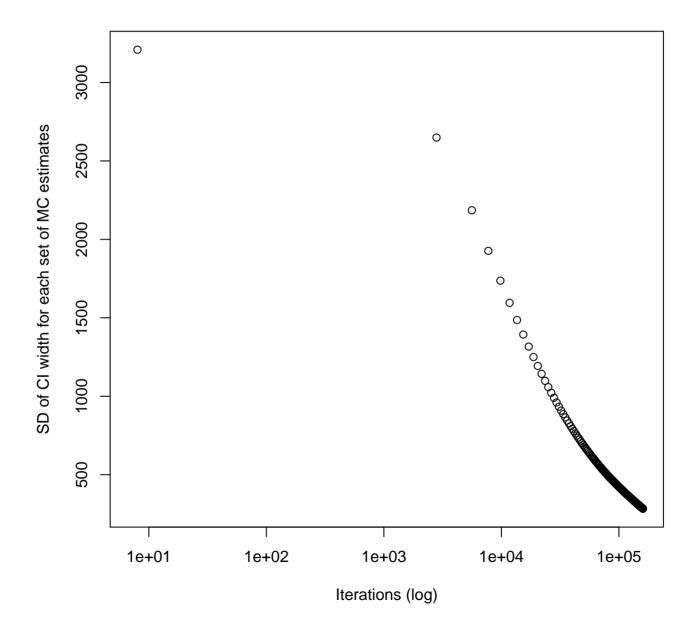
+ estimate: -258862.1 - 95% -217316.7

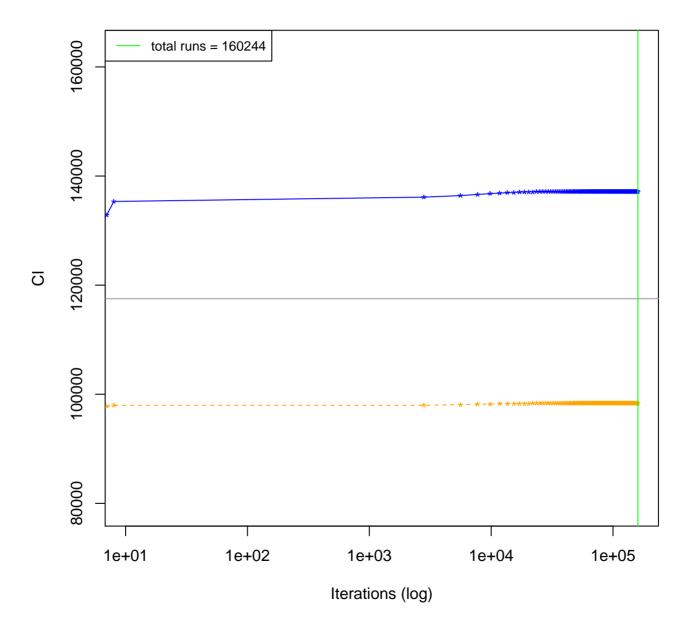


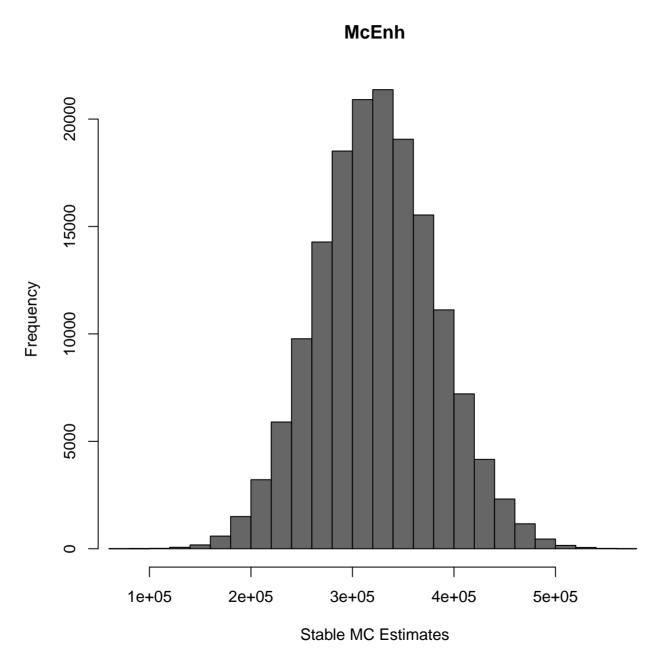






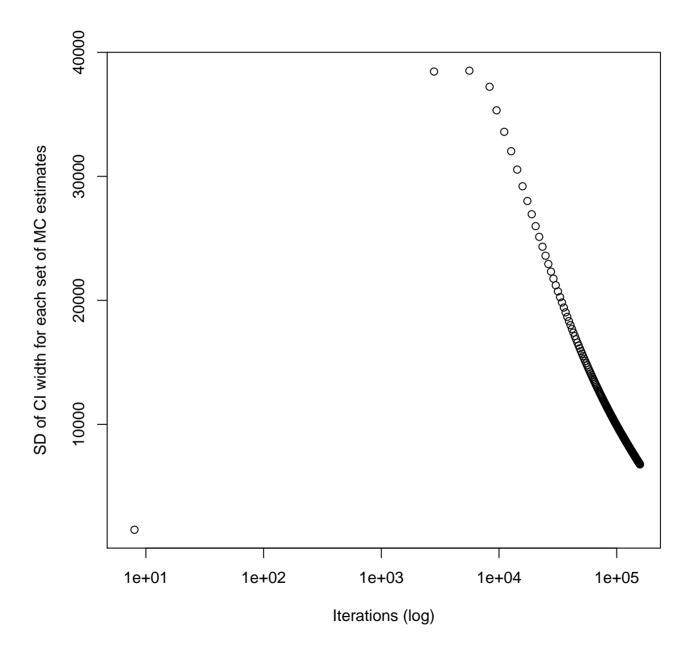


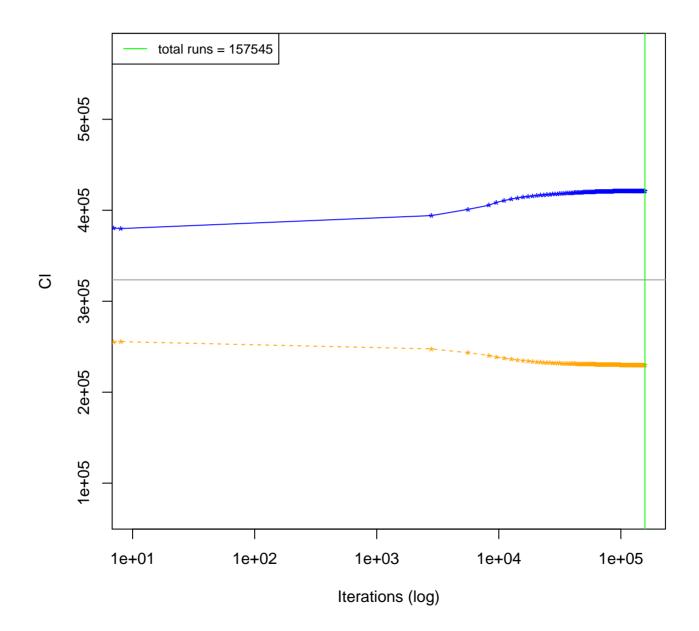




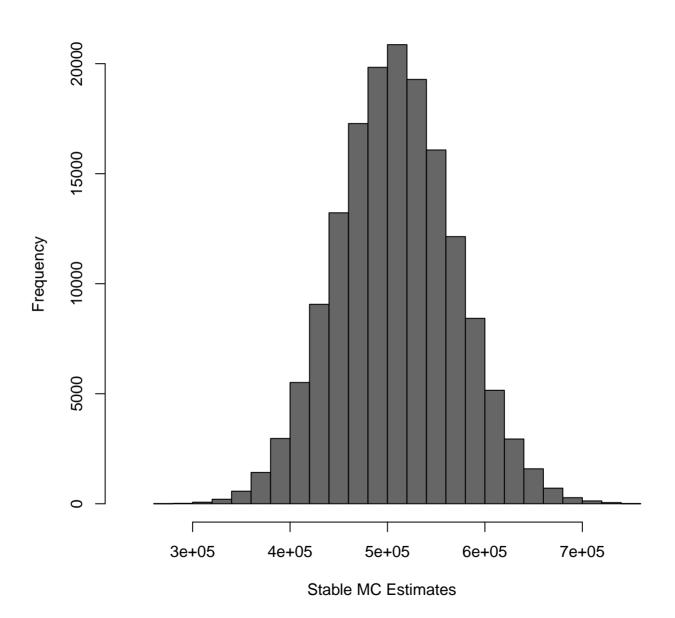
+ estimate: 313855 - 95% 421695.49

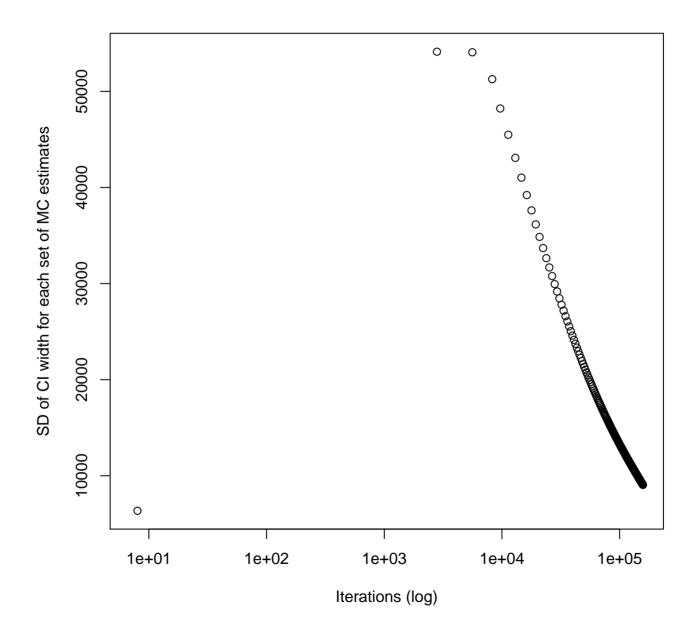
5% 229372.07

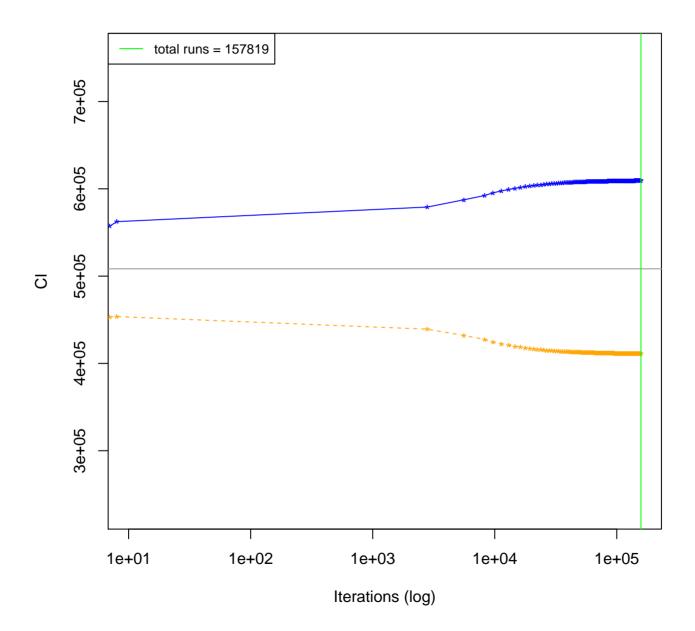




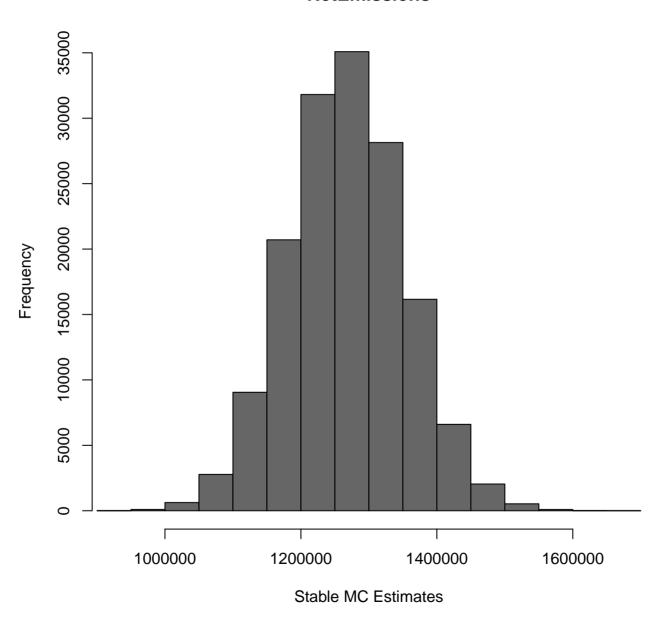
NetEmissions

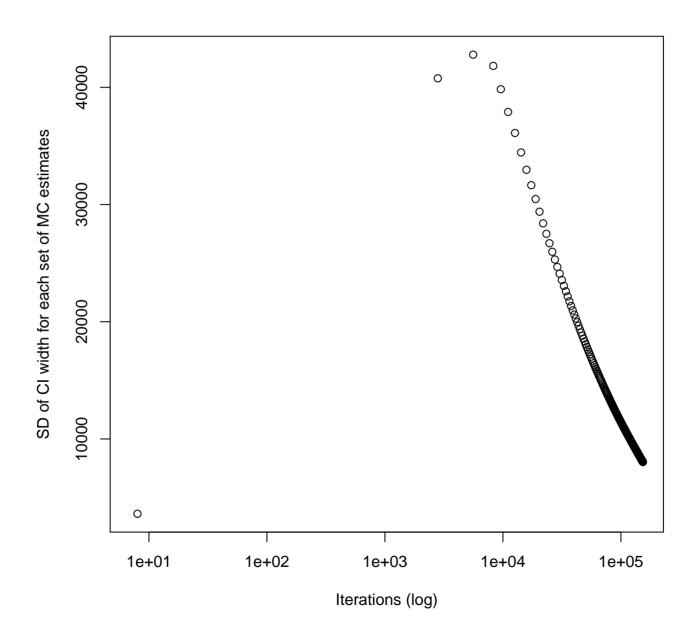


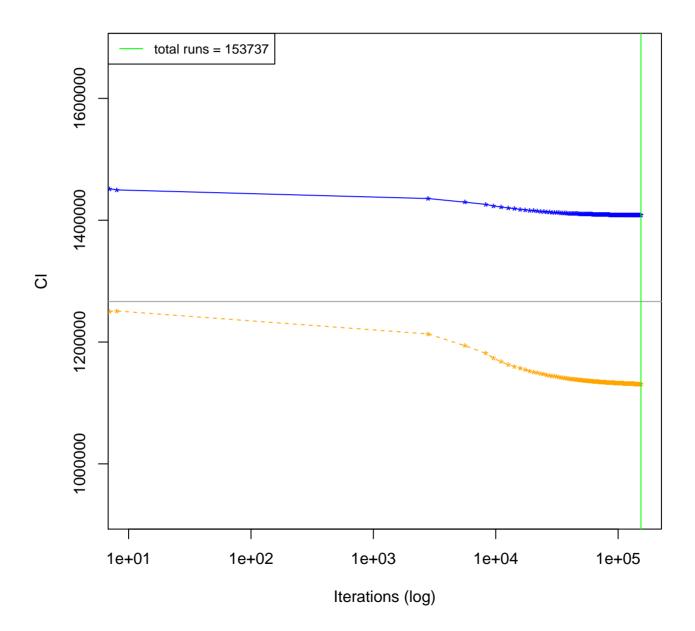




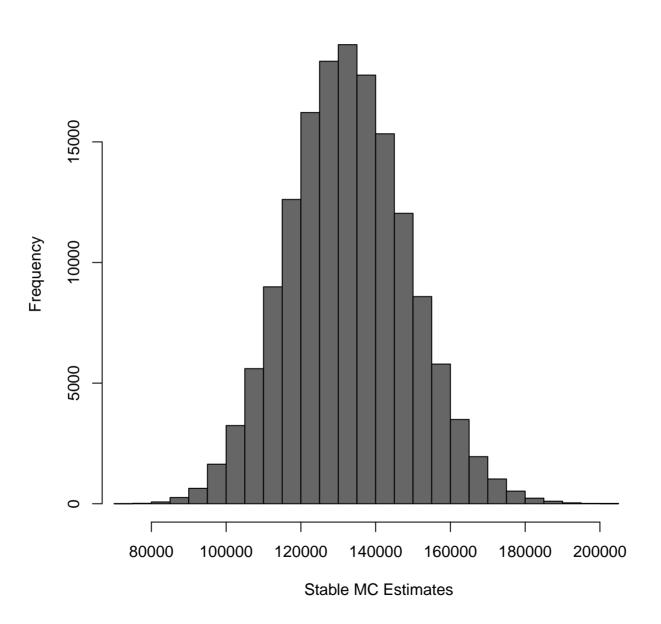
NetEmissions

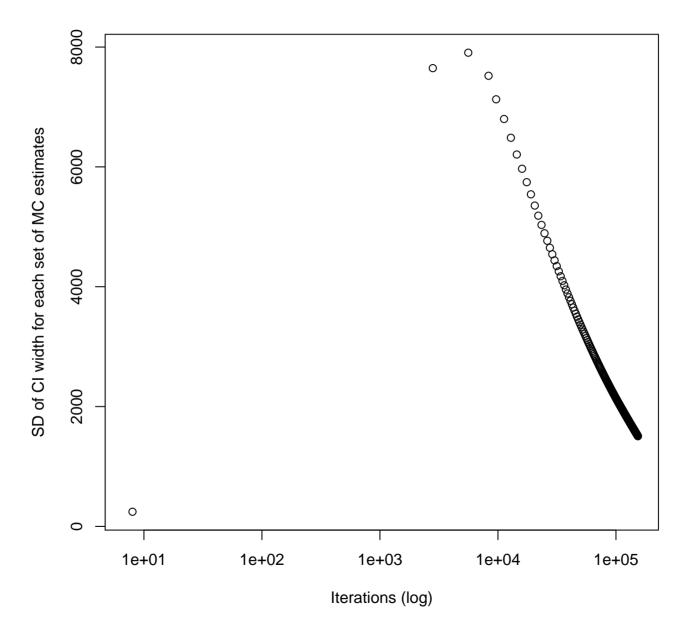


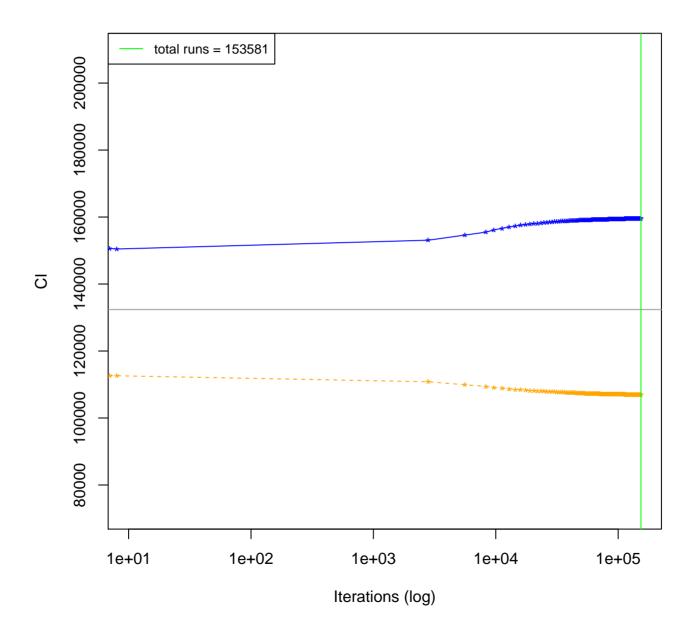




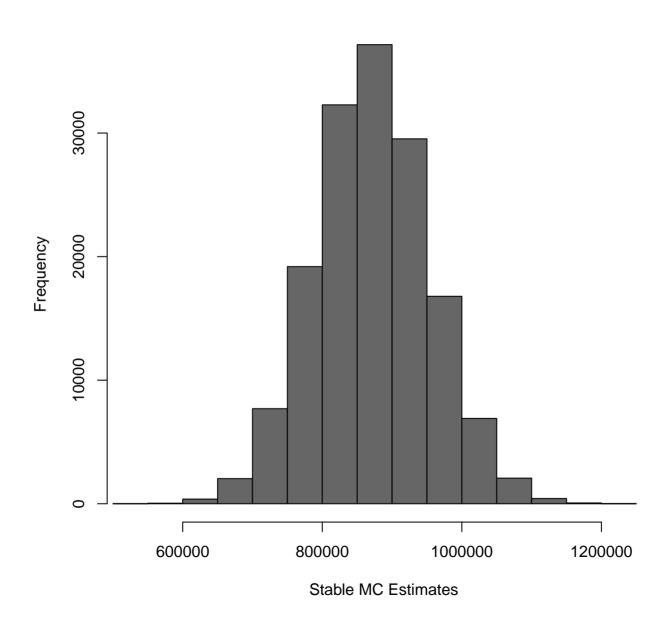
MpGrossEmDefor

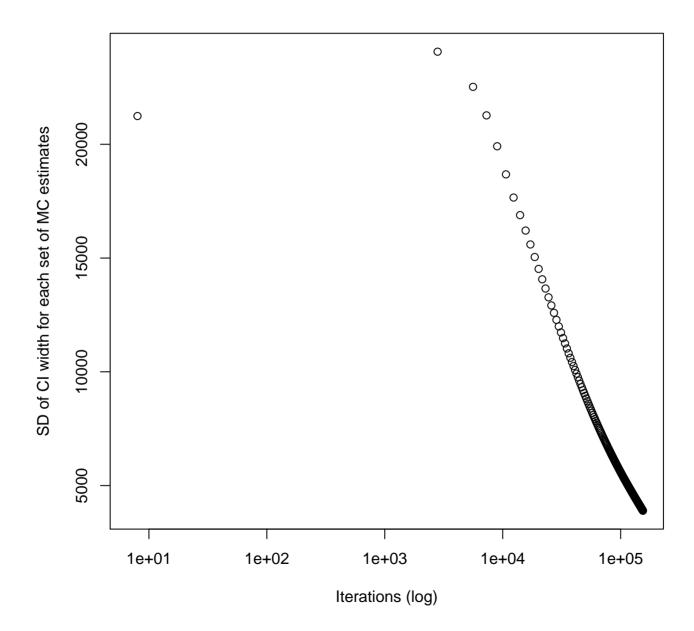


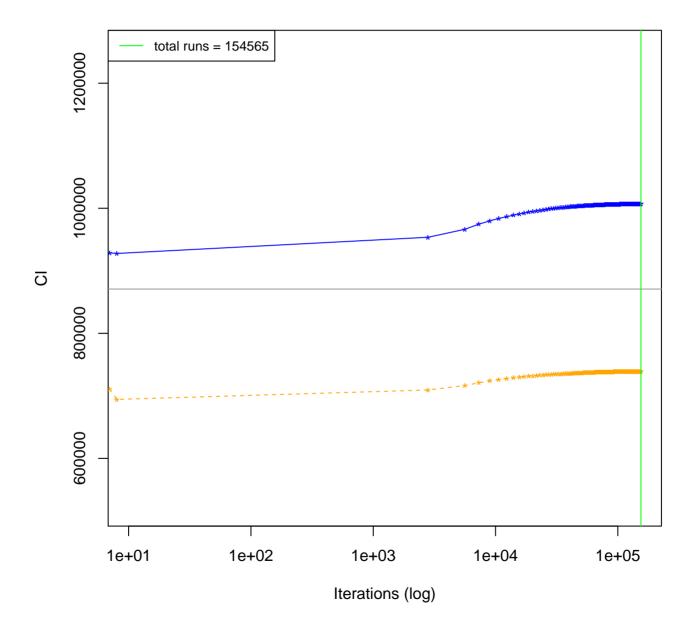




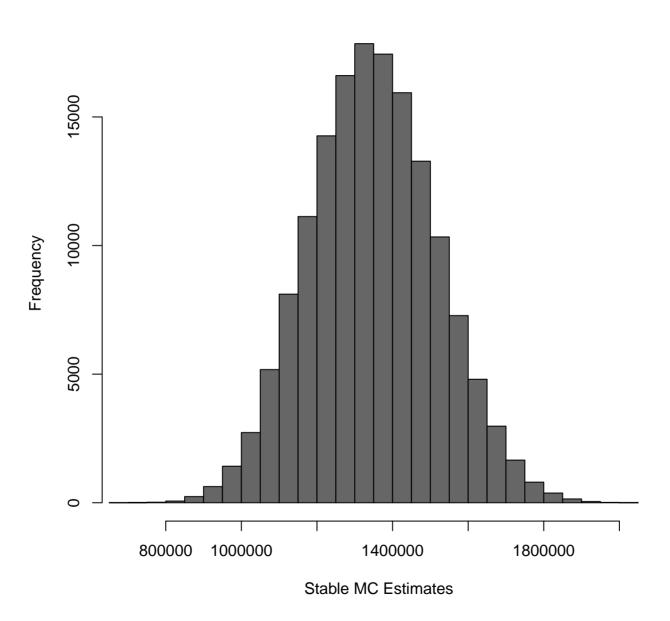
${\bf MpEstEmRemsEnh}$



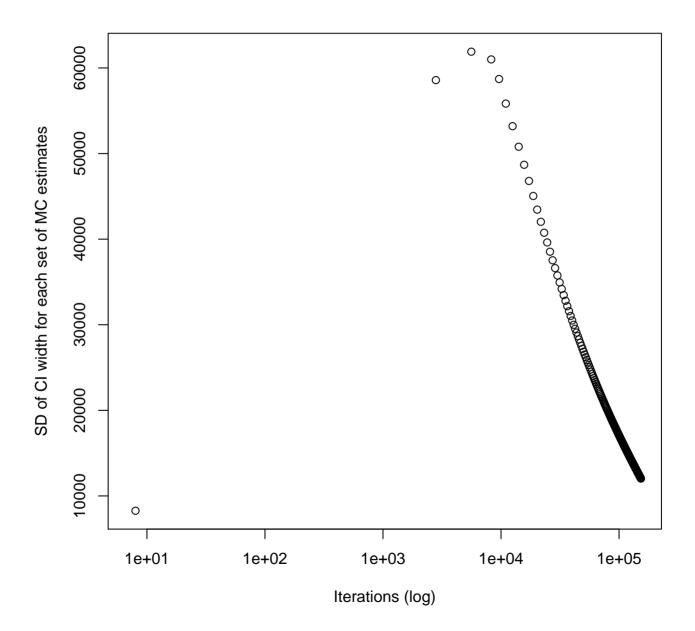


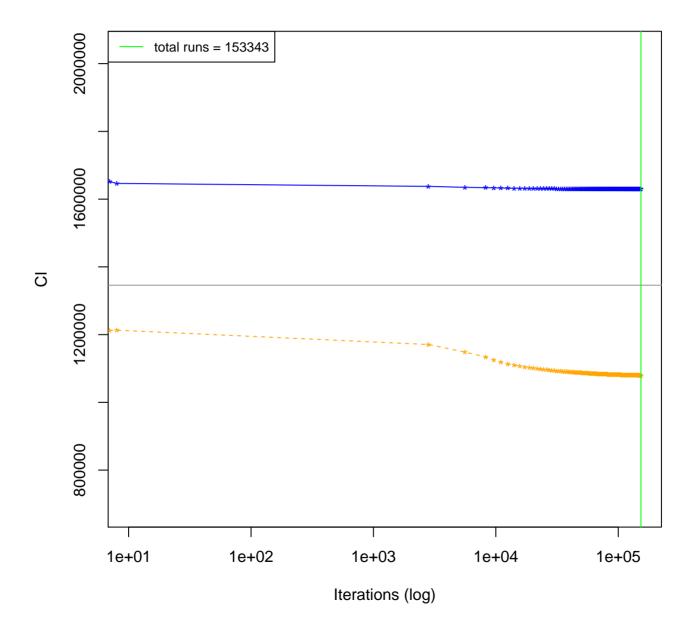


MpEstERsDefEnh

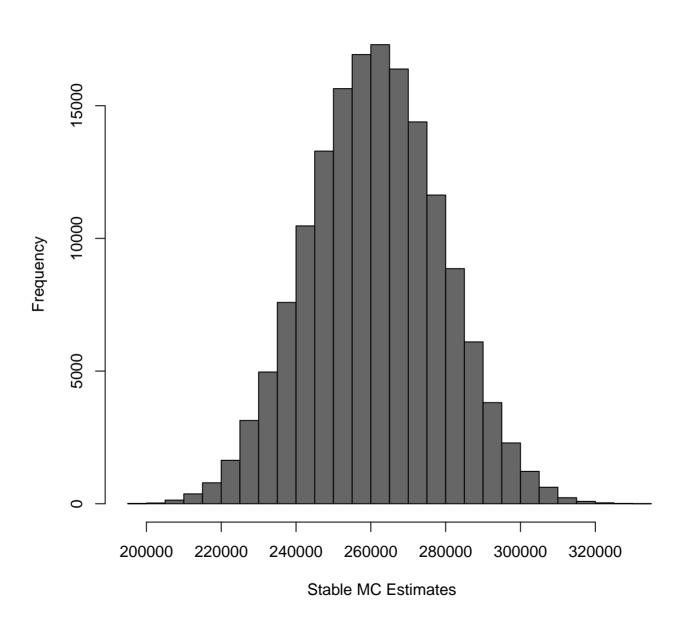


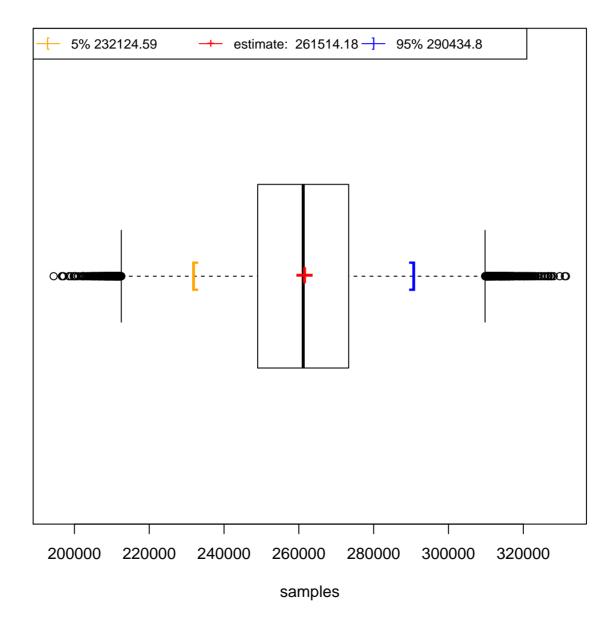
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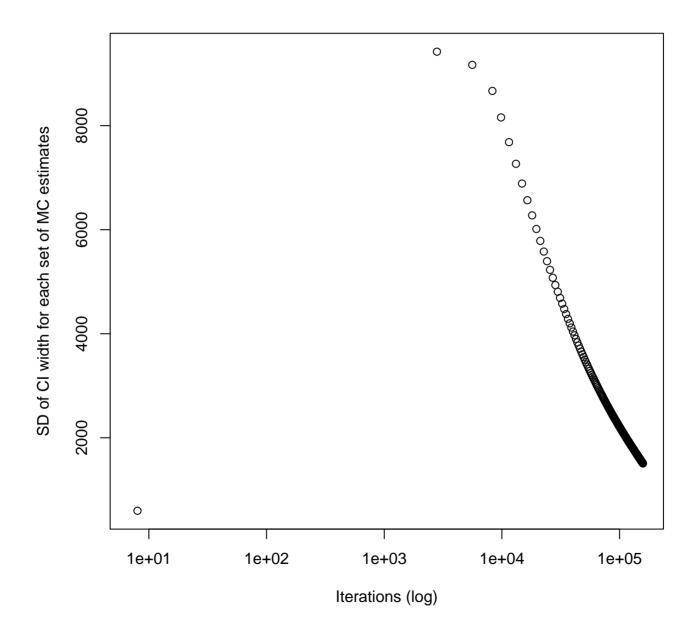


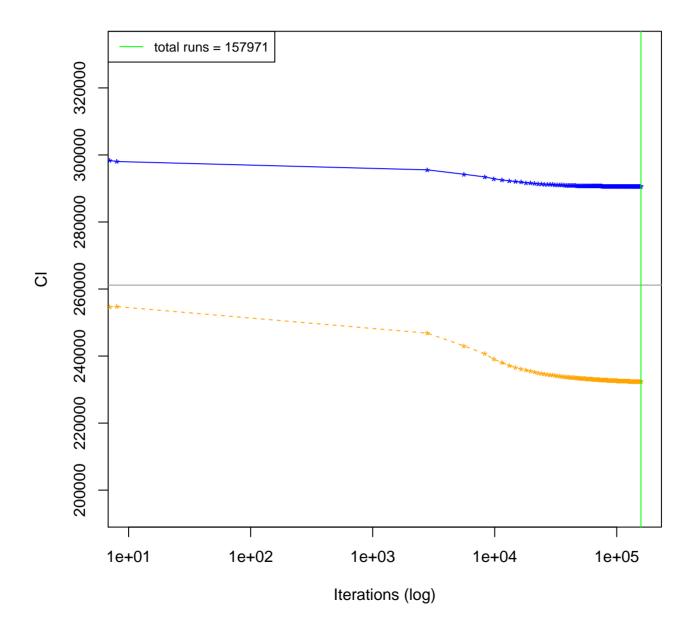


NetEmRemsFDeg









MpEstERsFDeg

