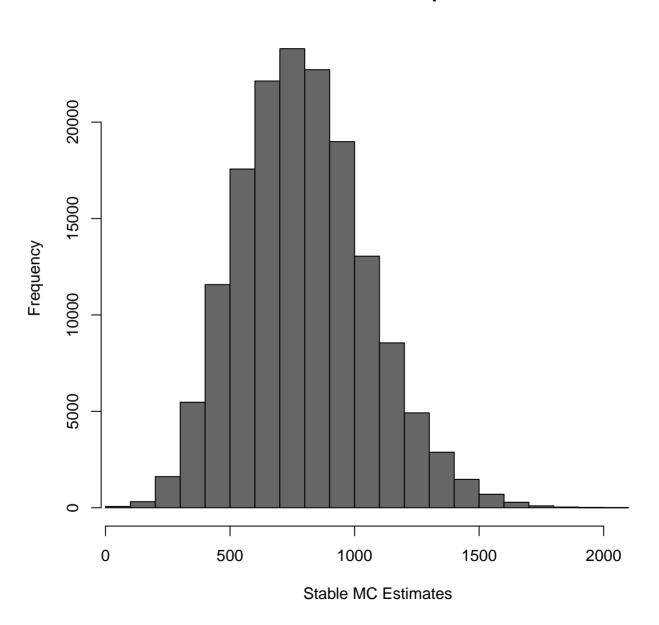
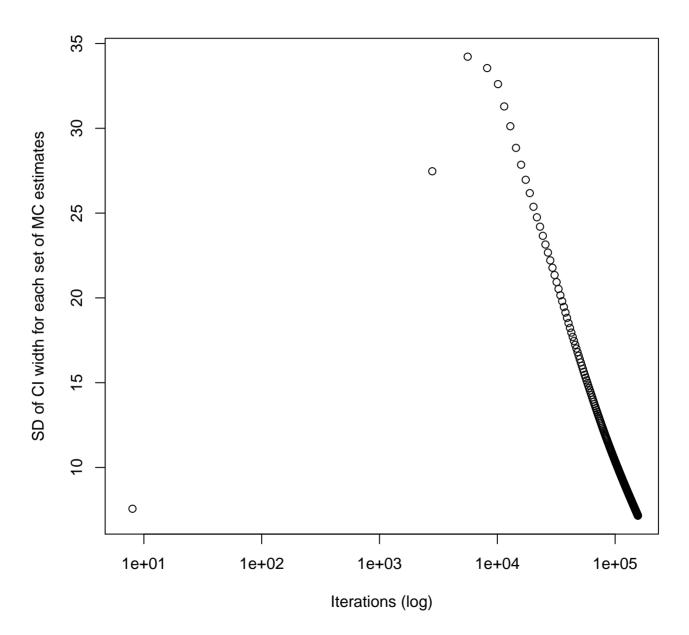
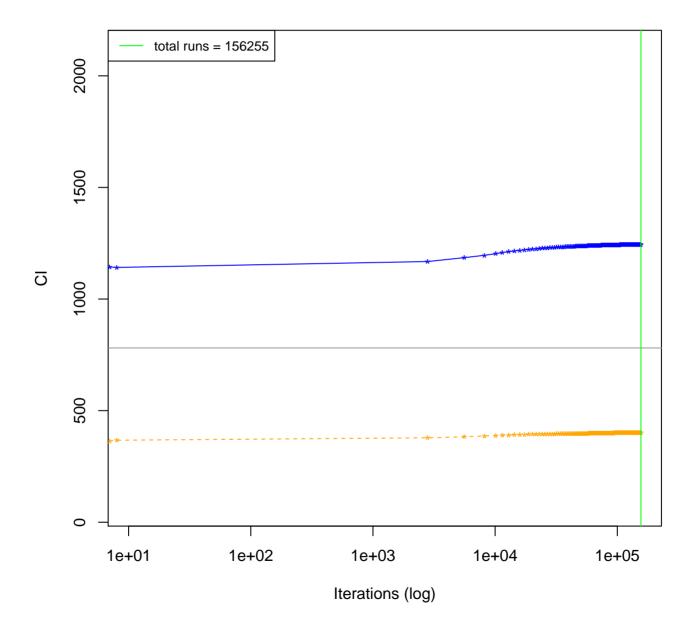
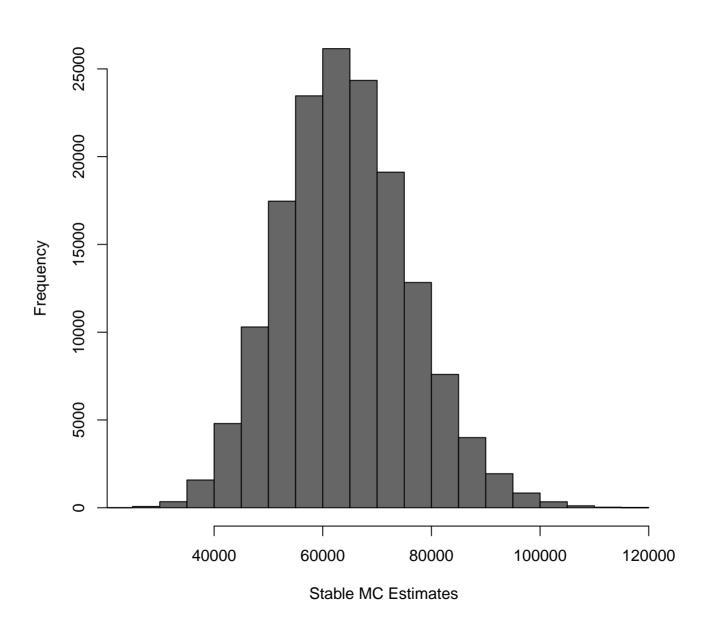
EstEmDeforUp



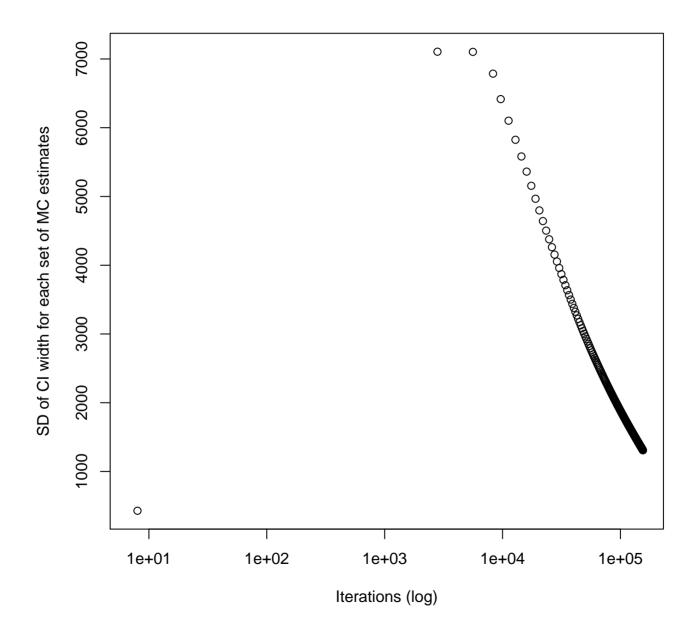


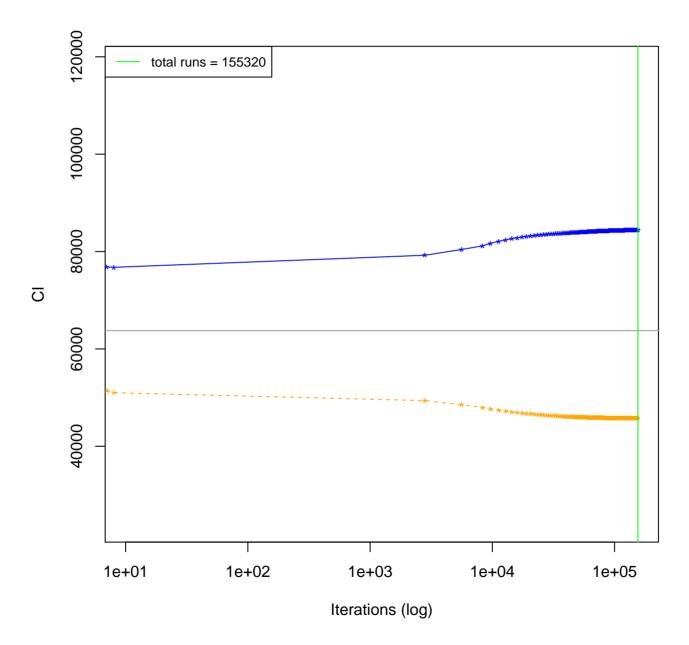


EstEmDeforLow

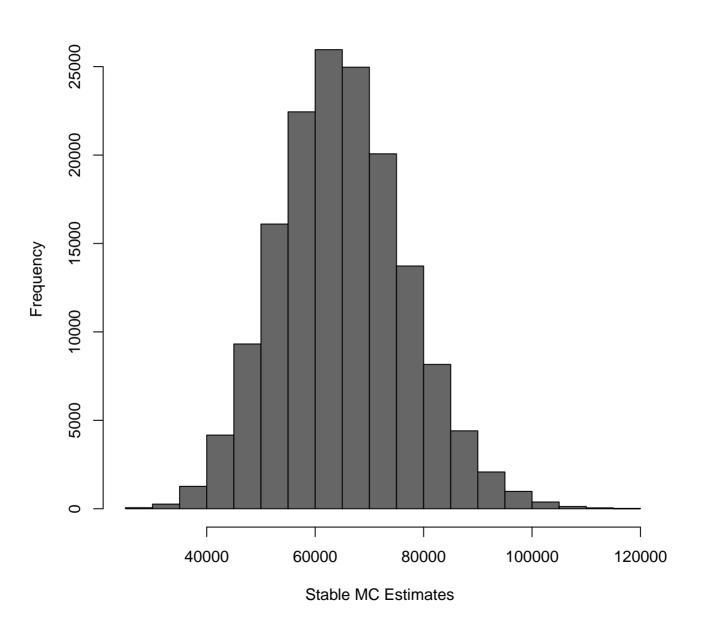


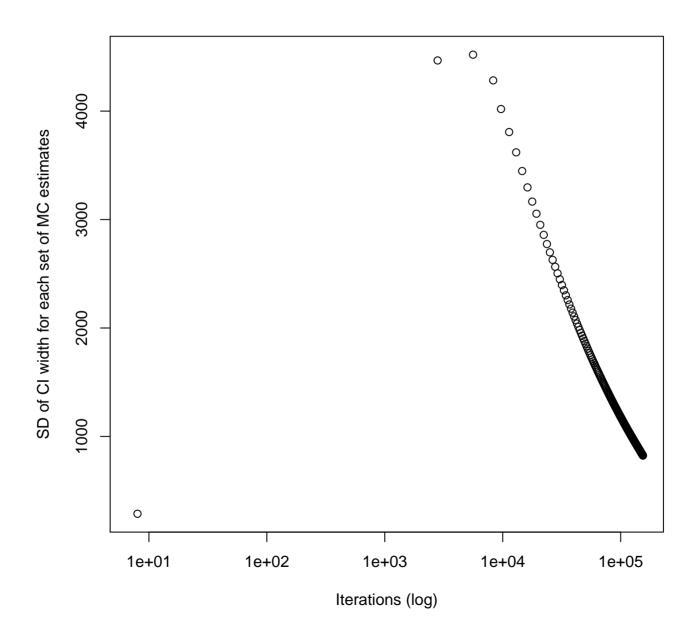
EstEmDeforLow

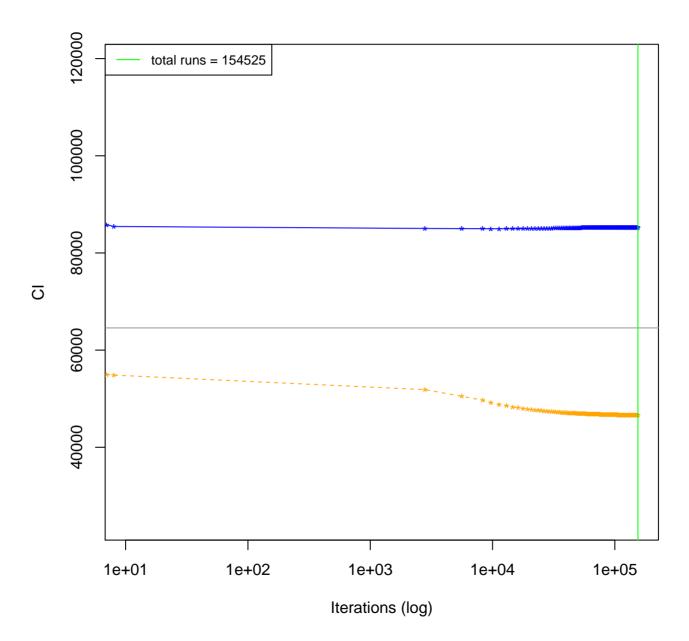




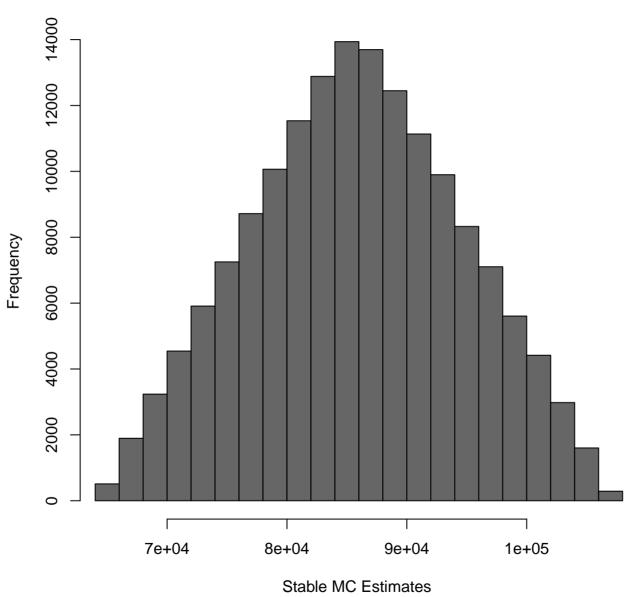
GrossEmDefor



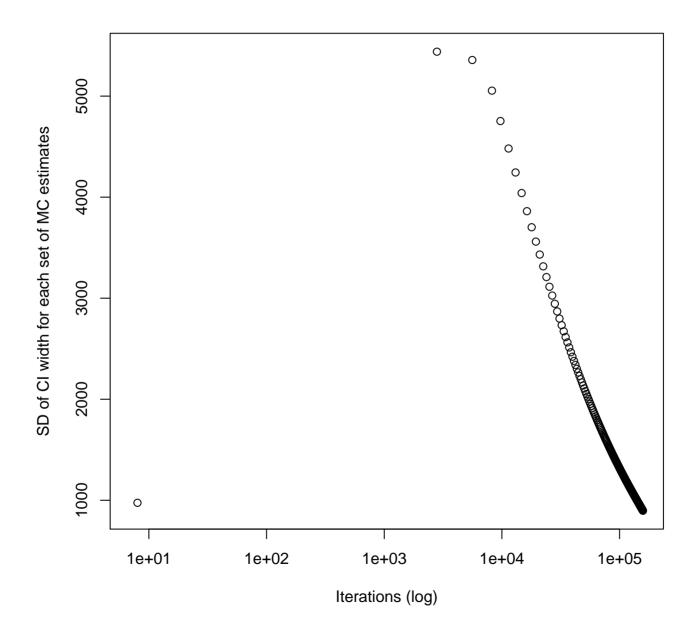


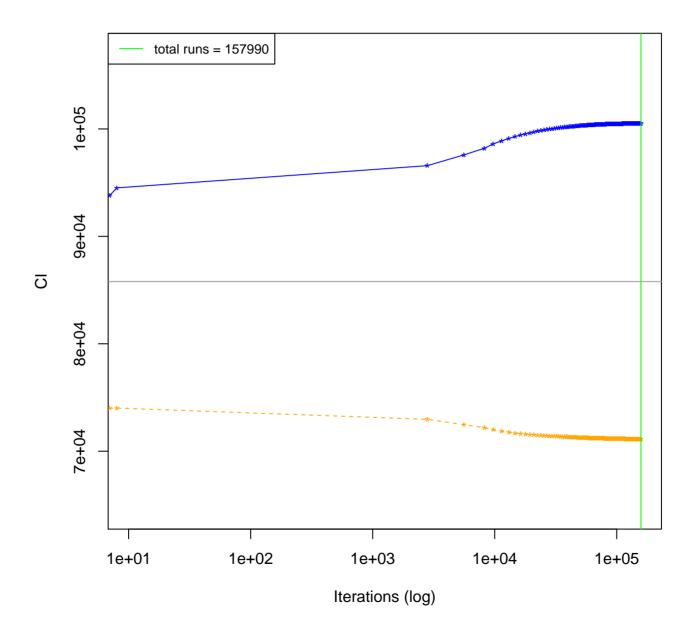




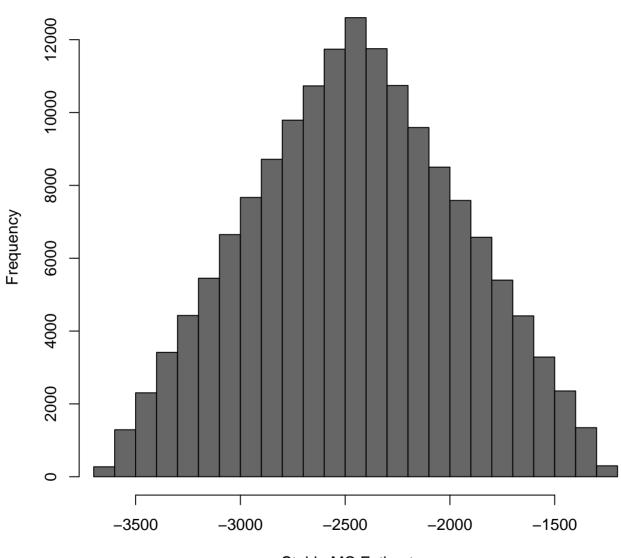




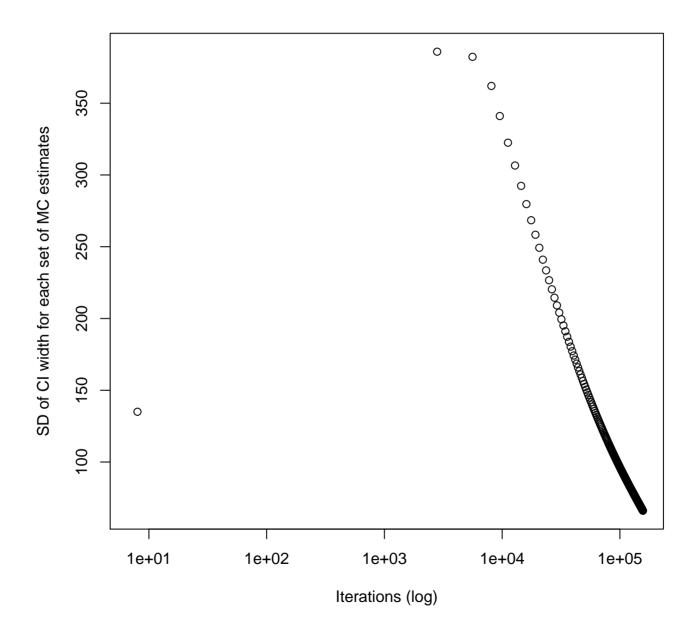


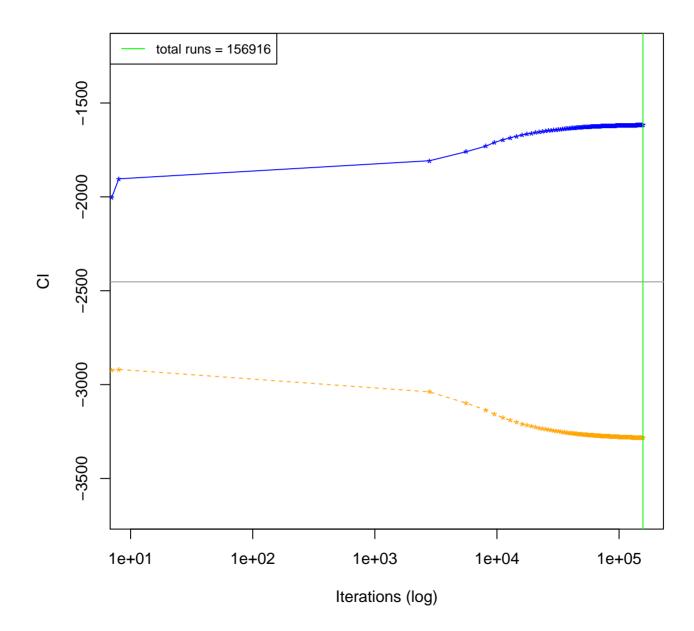


EstRemFell

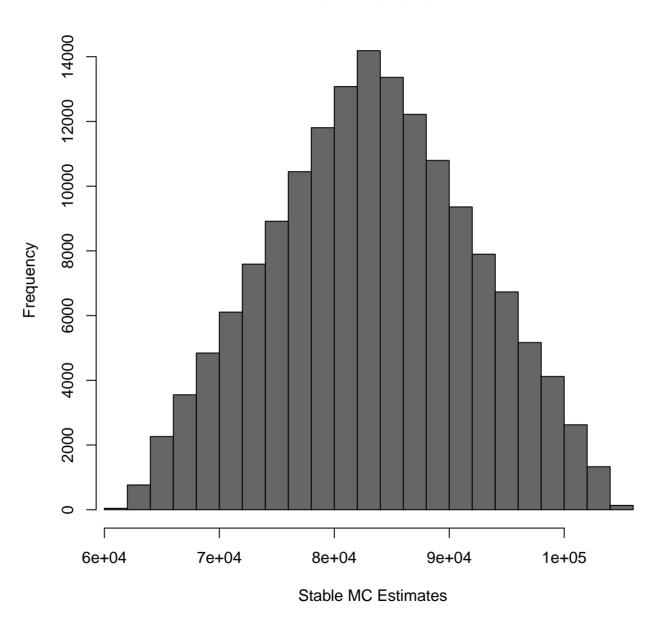


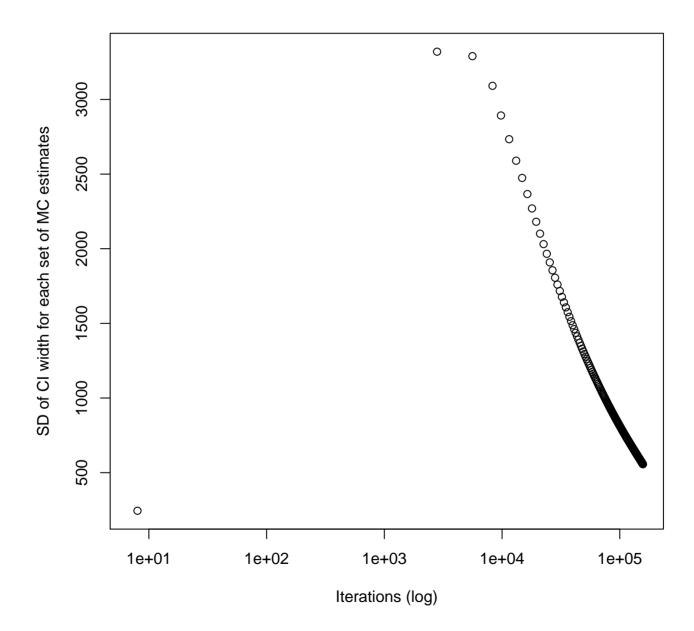
Stable MC Estimates

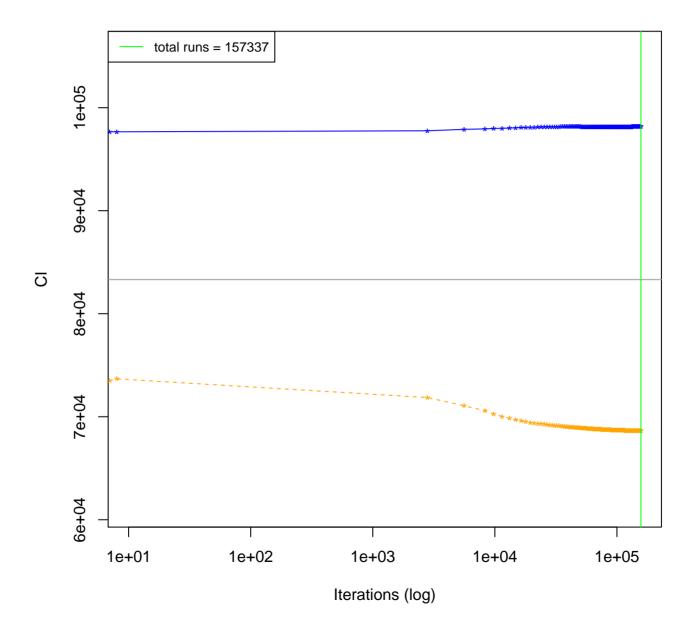




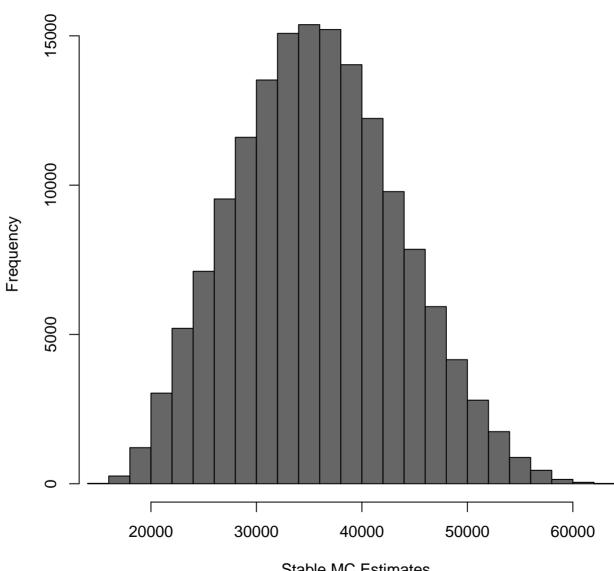
NetEmRemsFell



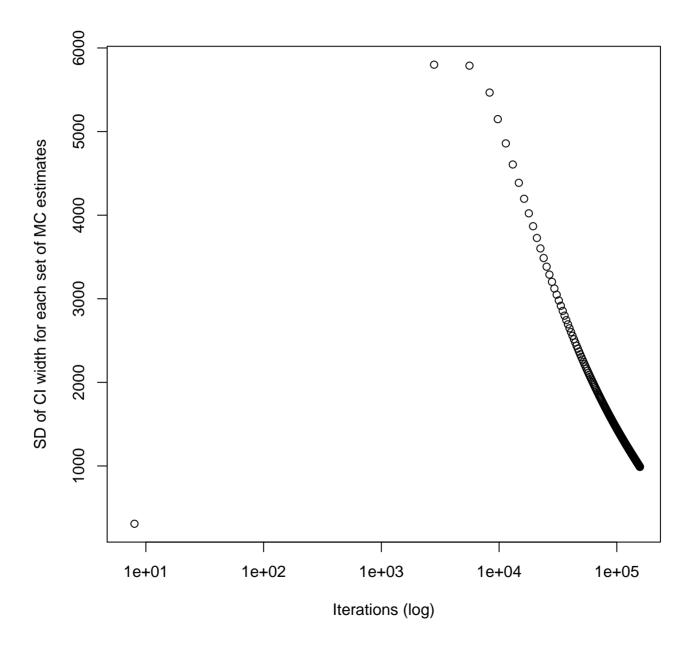


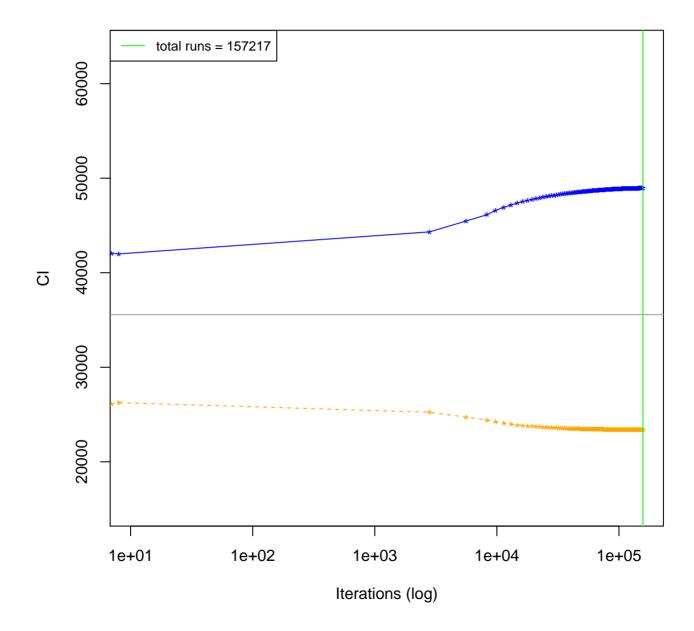


EstEmNFDeg

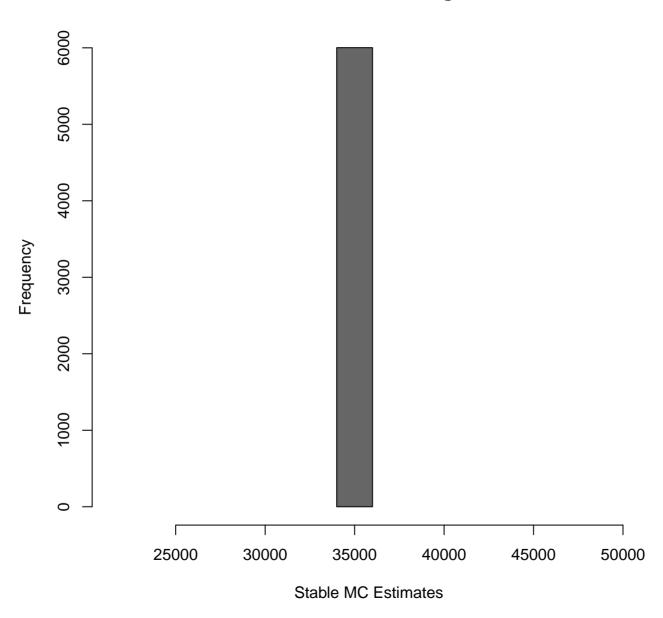


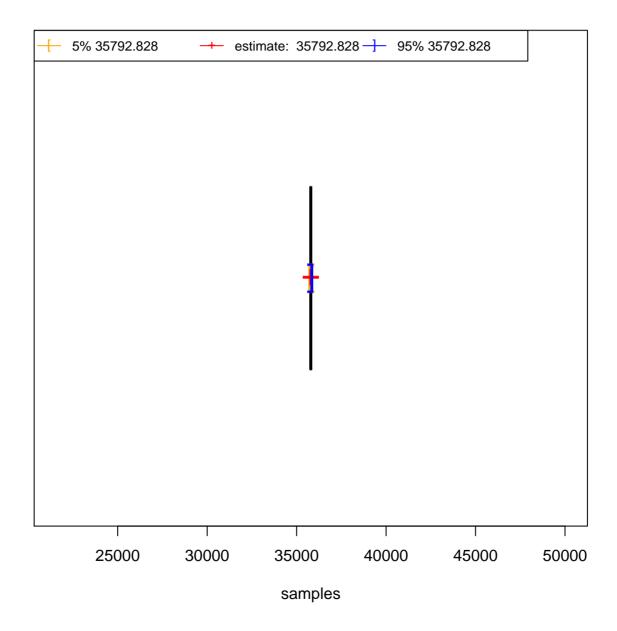
Stable MC Estimates

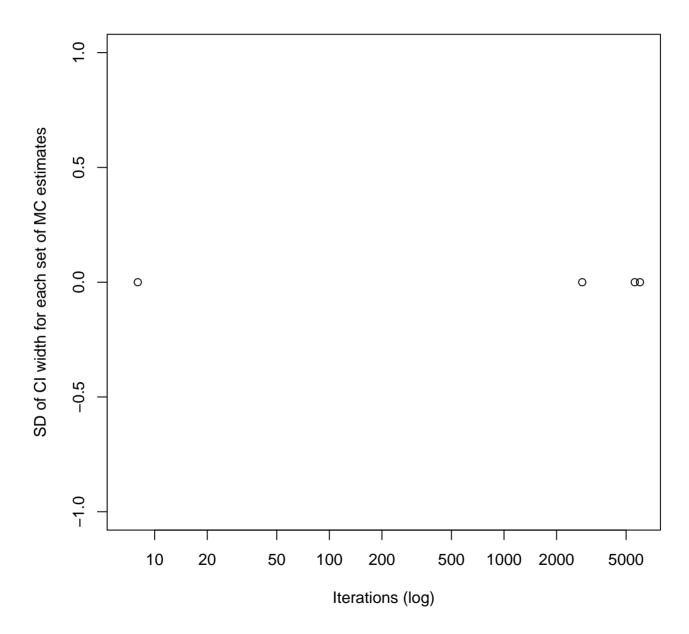


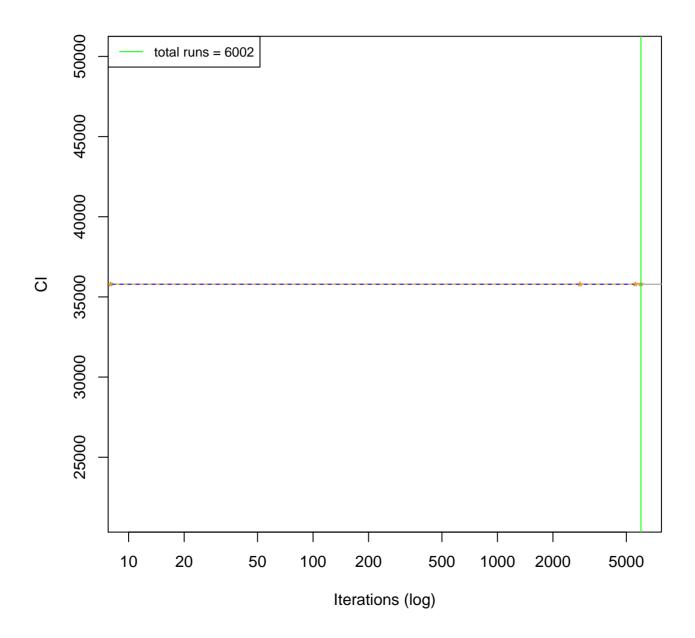


NetEmRemsNFDeg

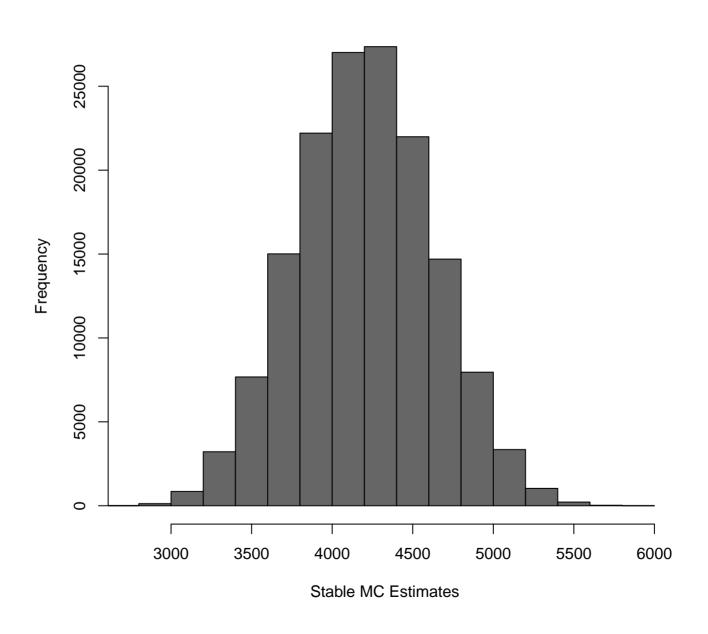


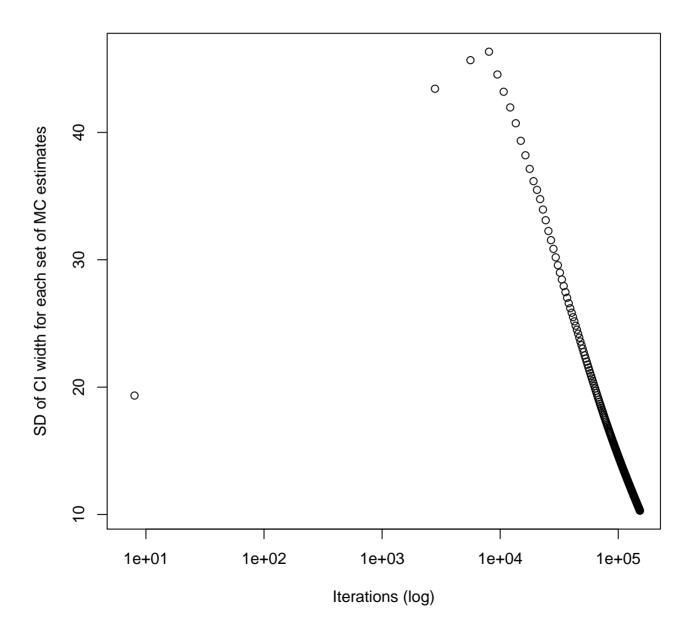


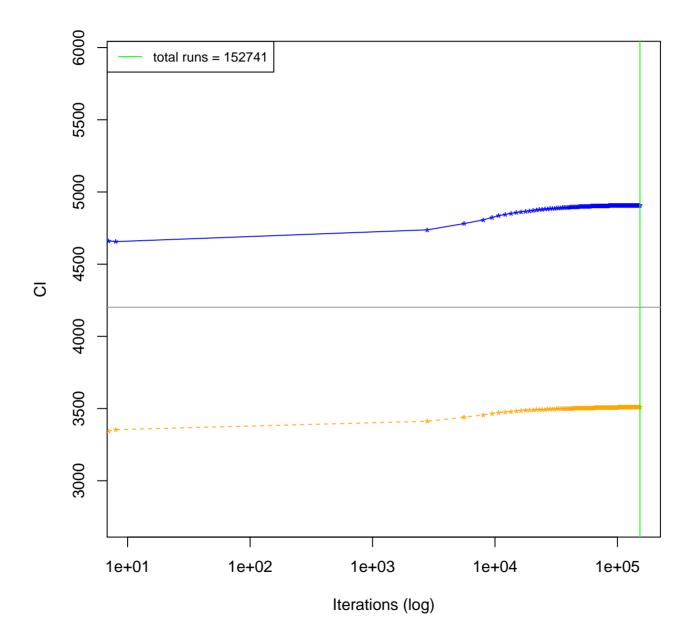




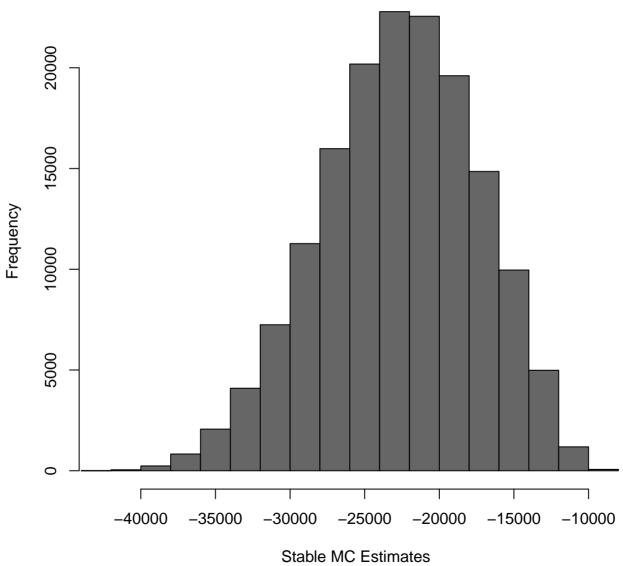
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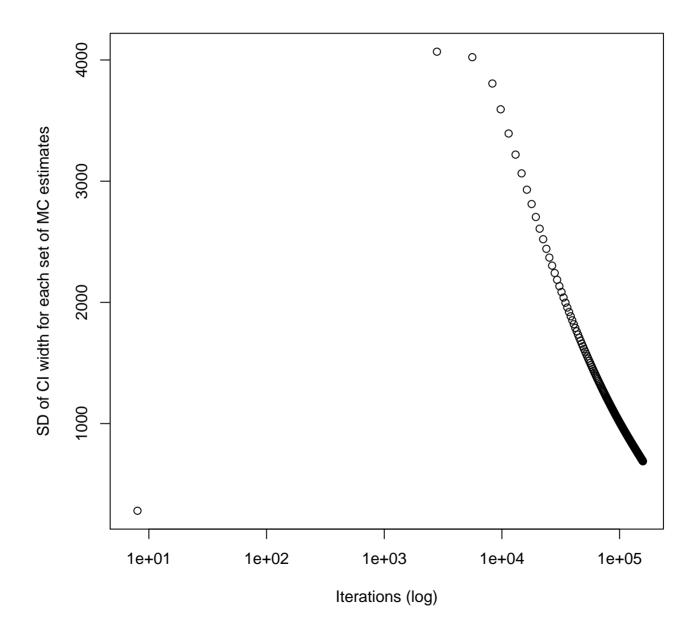


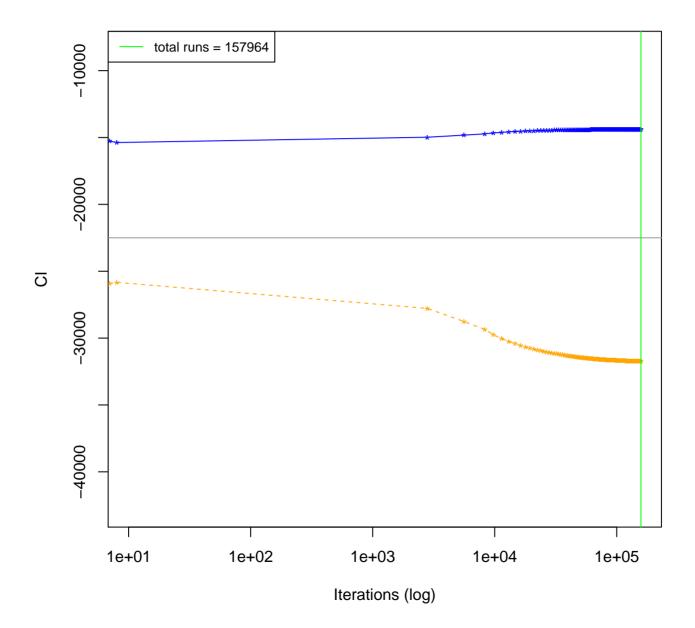




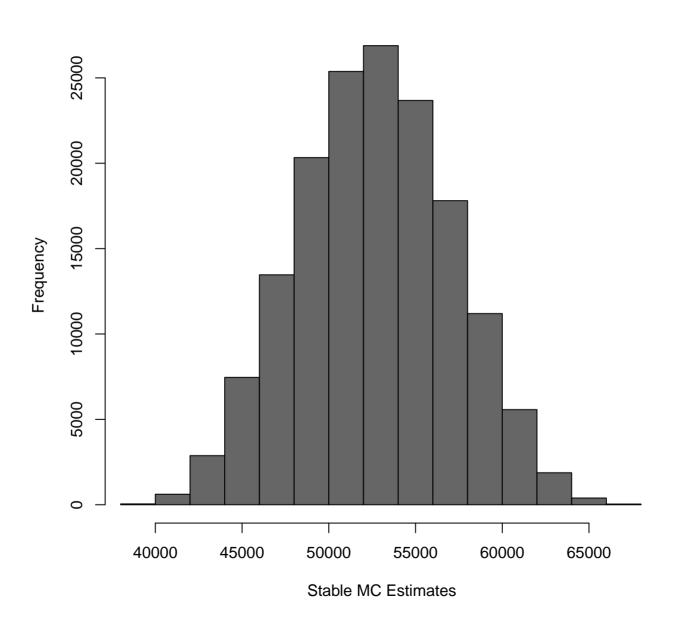
EstRemARefor



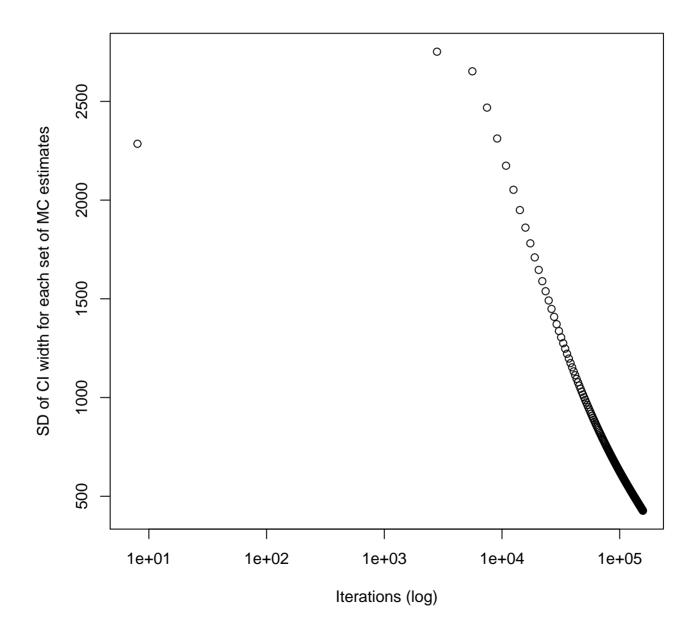


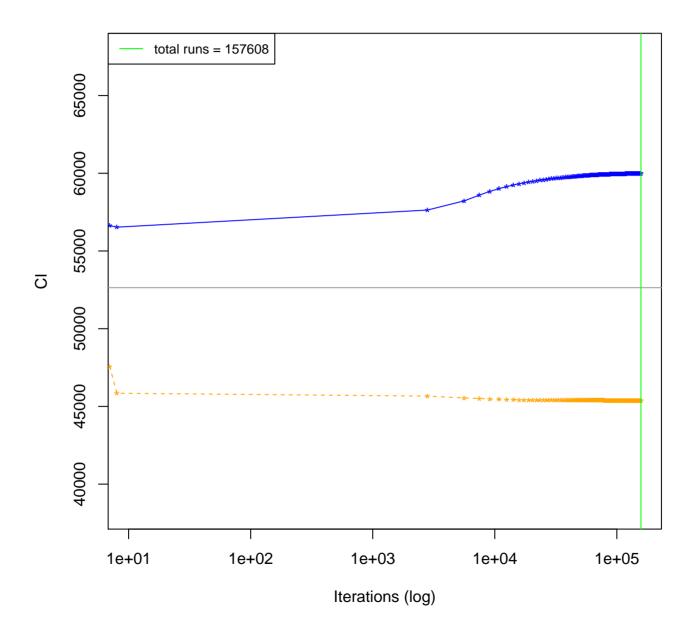


EstEmFPInHwd

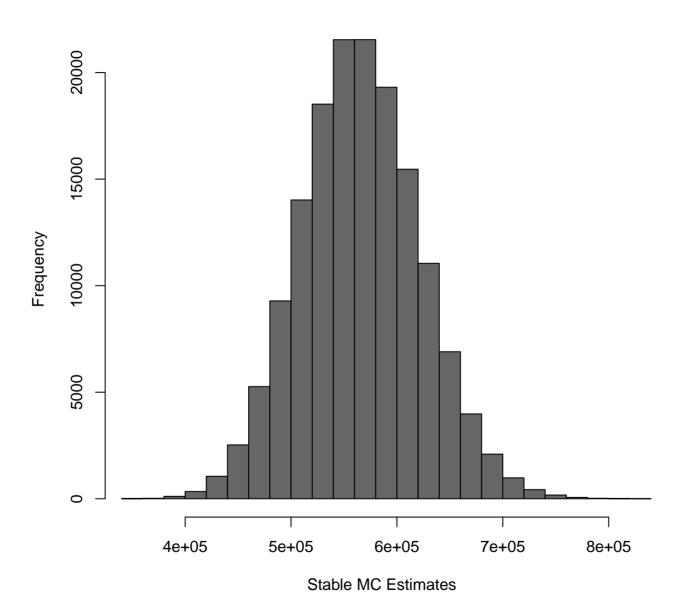


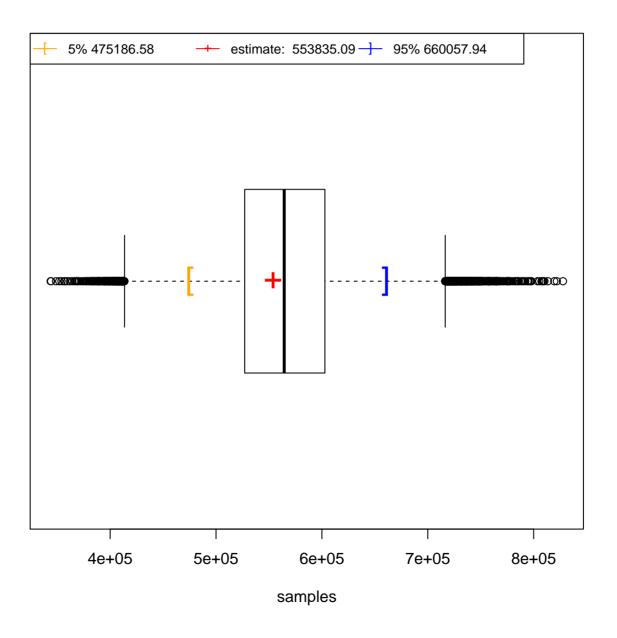
EstEmFPInHwd

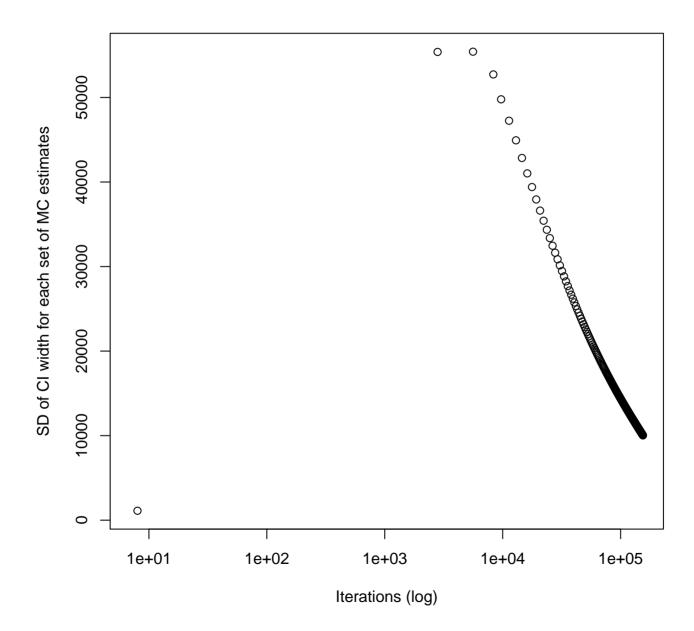


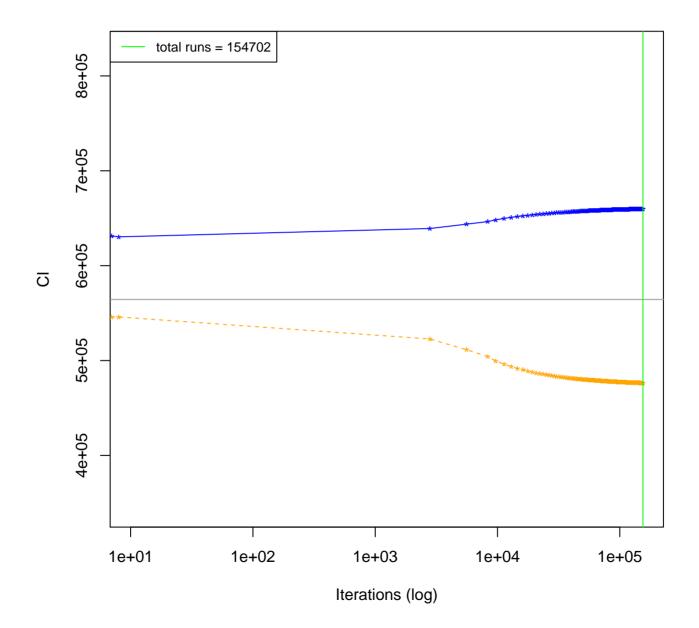


EstEmFPInSwd

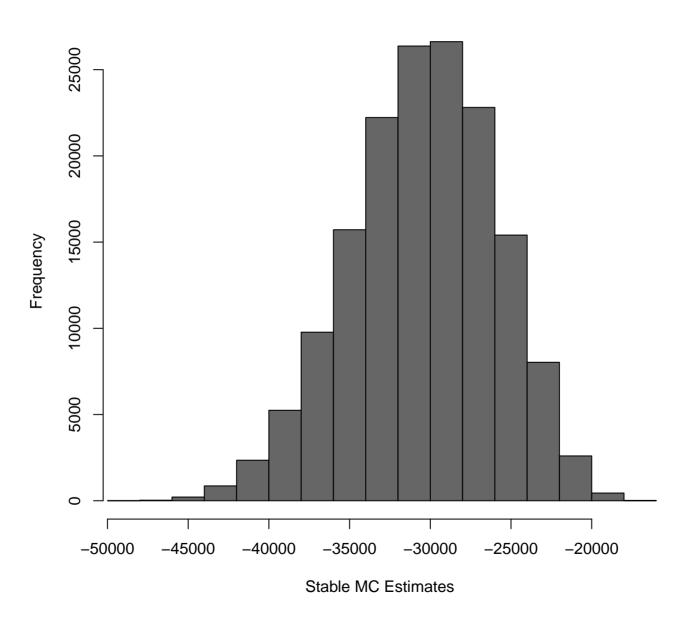


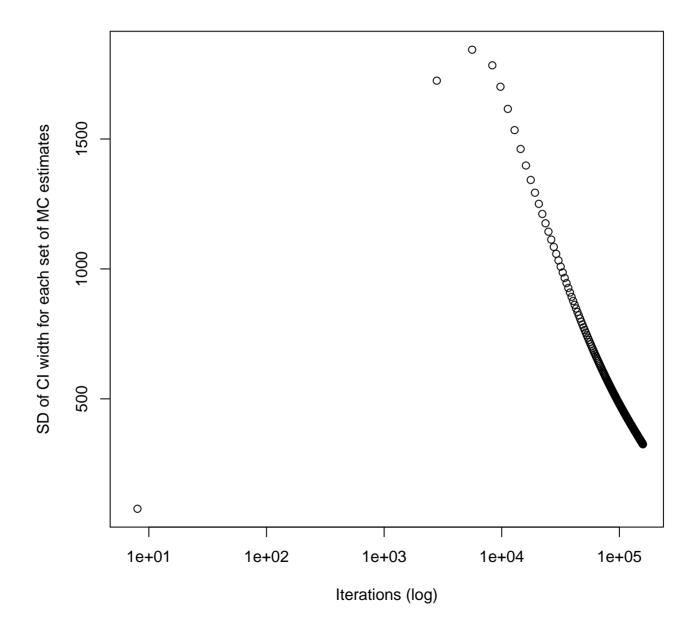


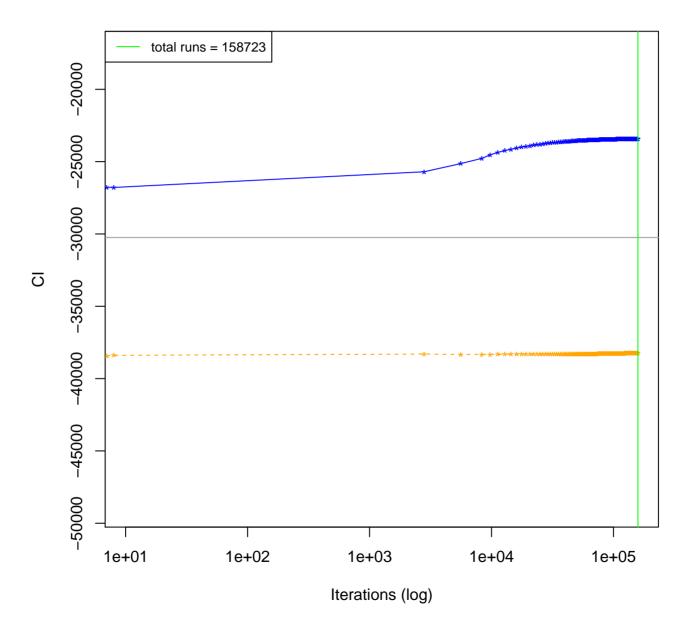




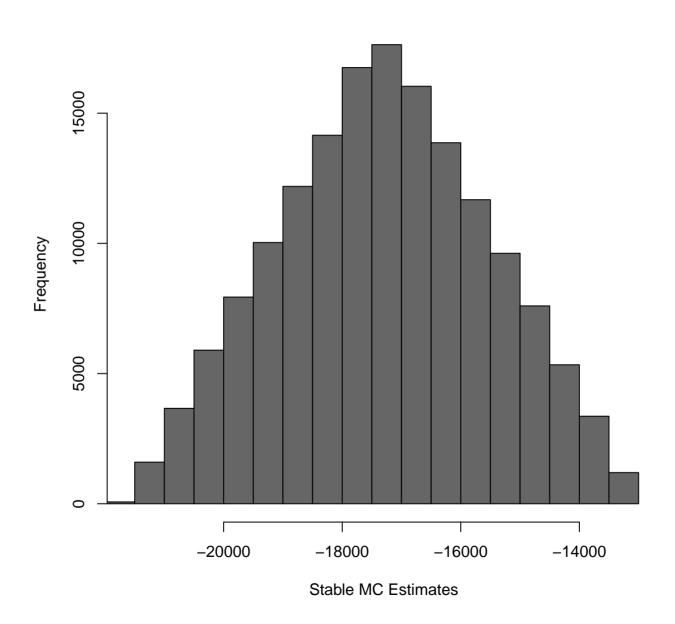
EstRemFPInHwd







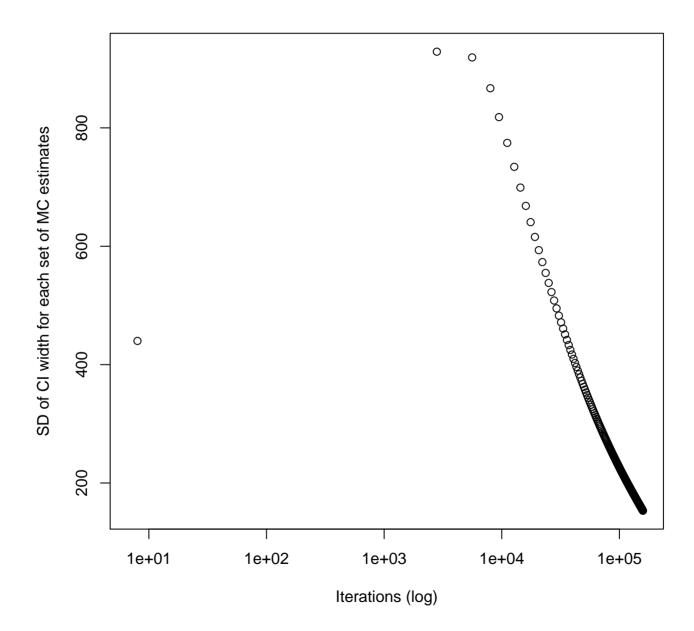
EstRemFPInSwd

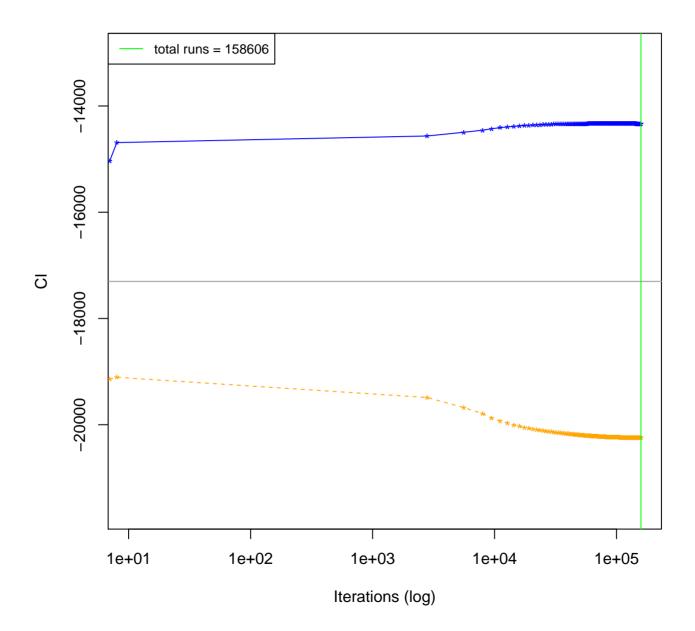


samples

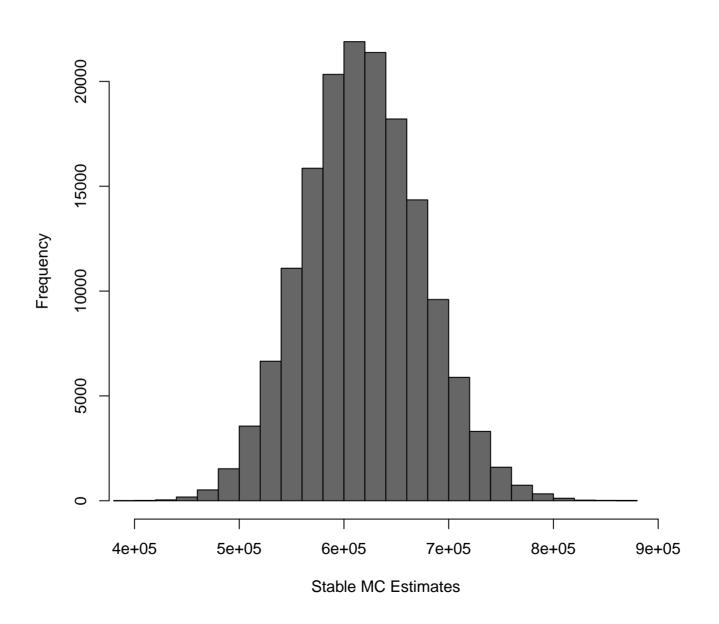
+ estimate: -17302.267 - 95% -14339.33

5% -20252.937

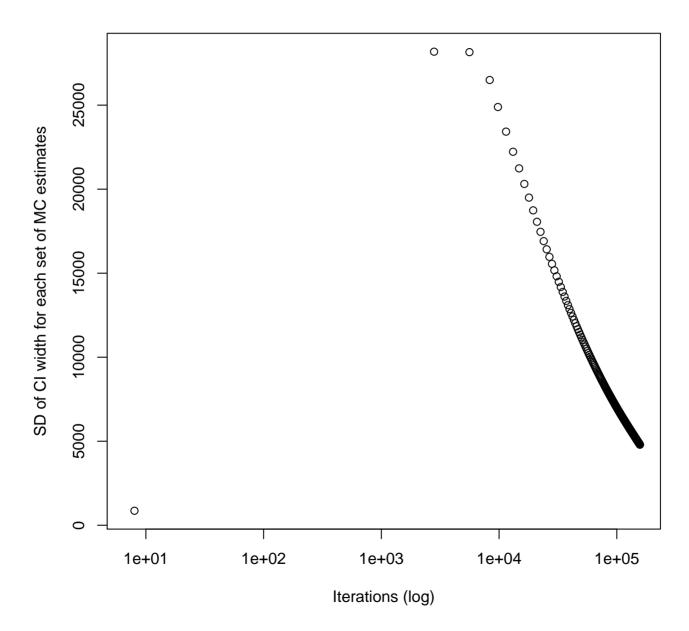


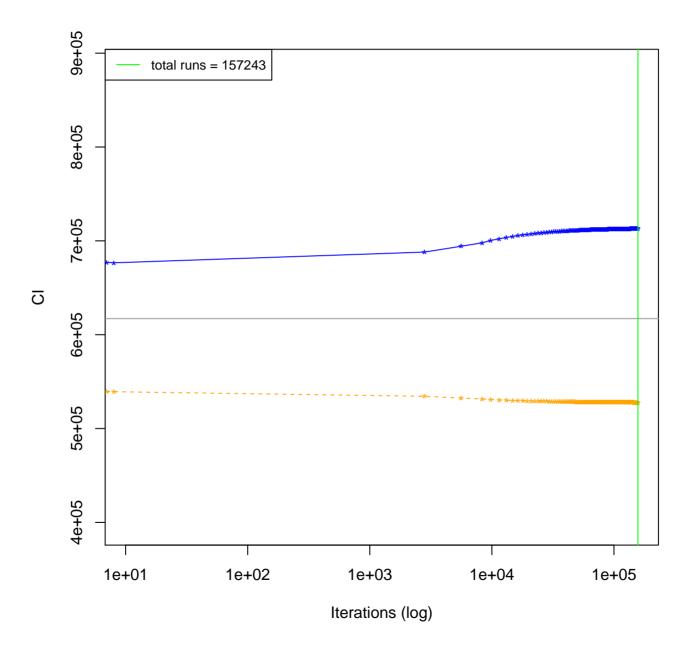


GrossEmFPIn

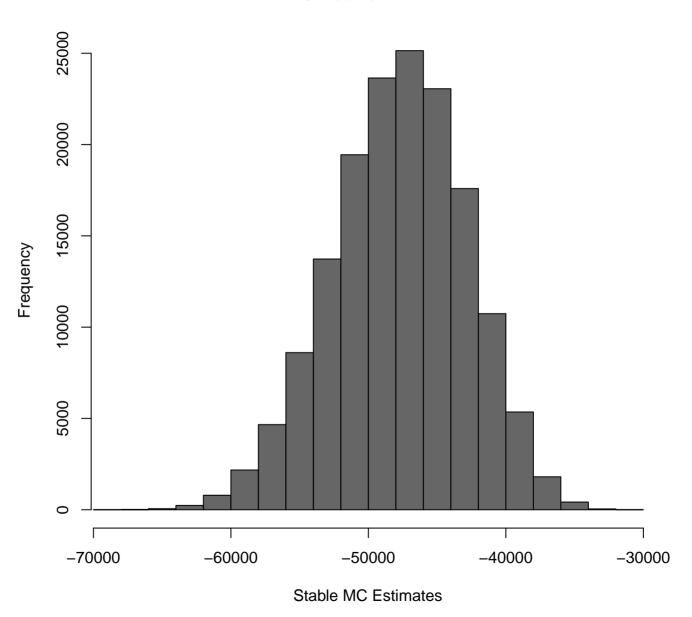


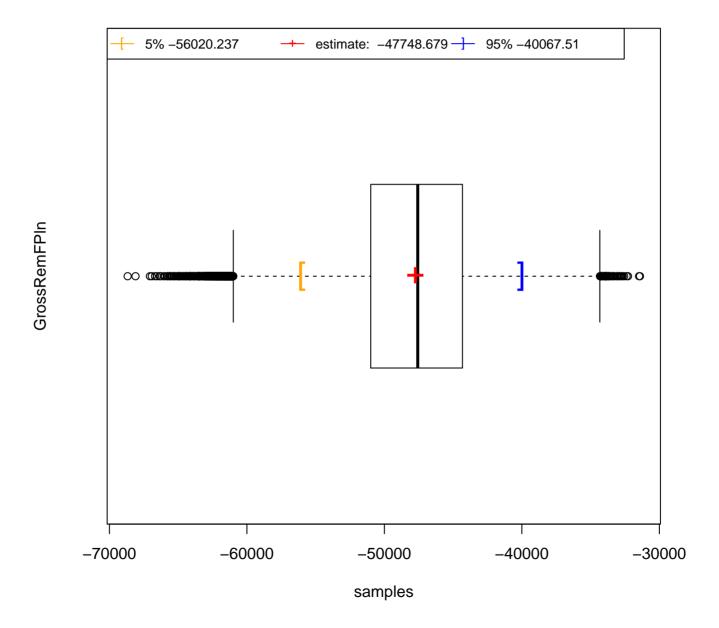
GrossEmFPIn

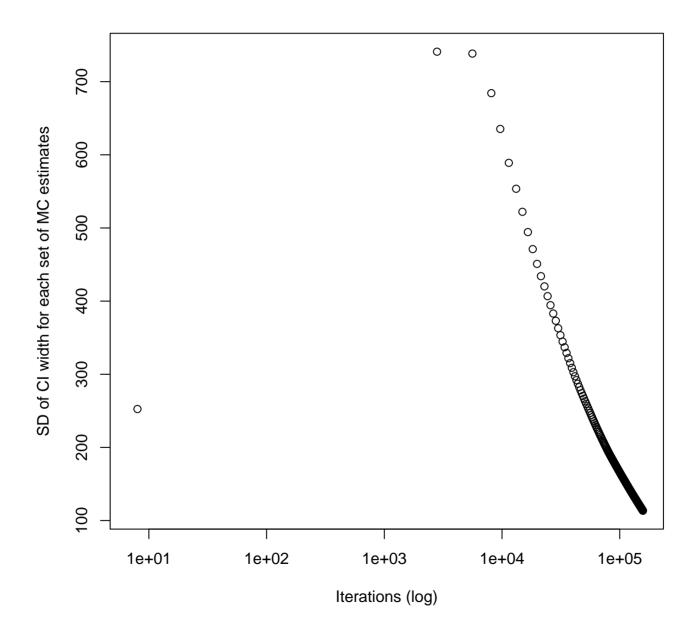


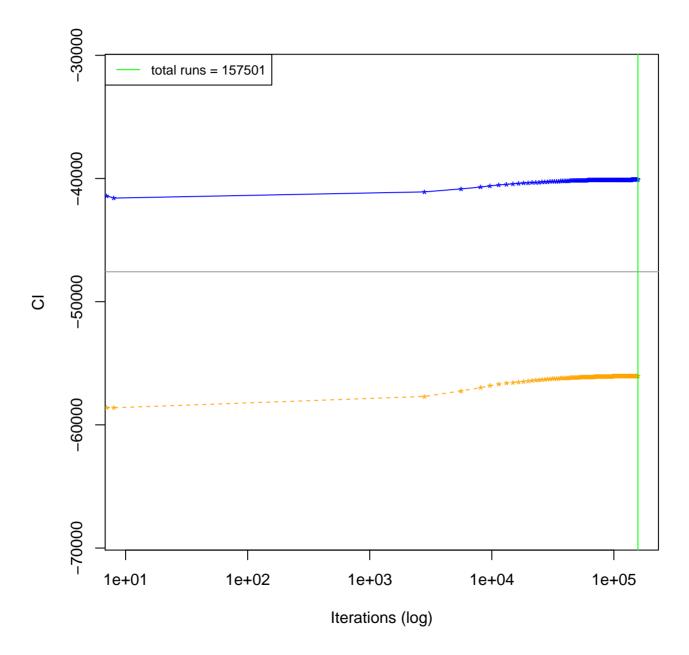


GrossRemFPIn

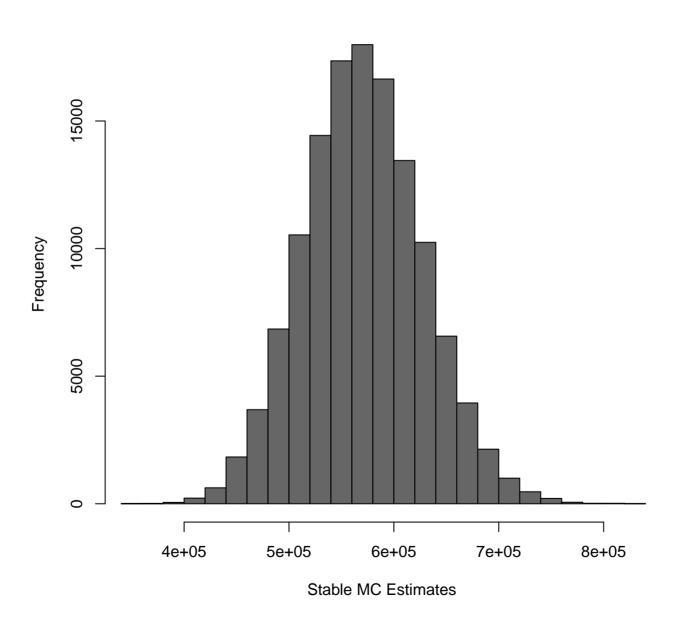


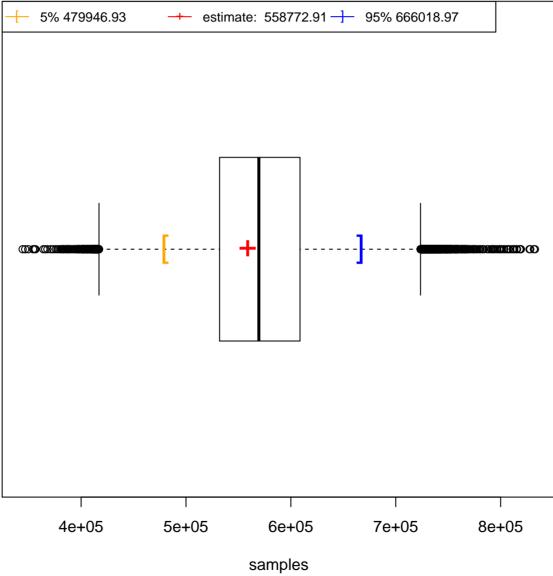


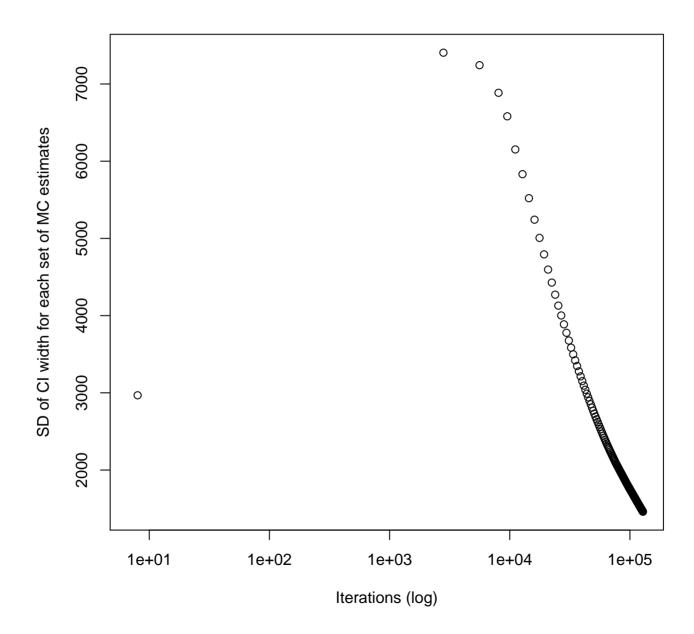


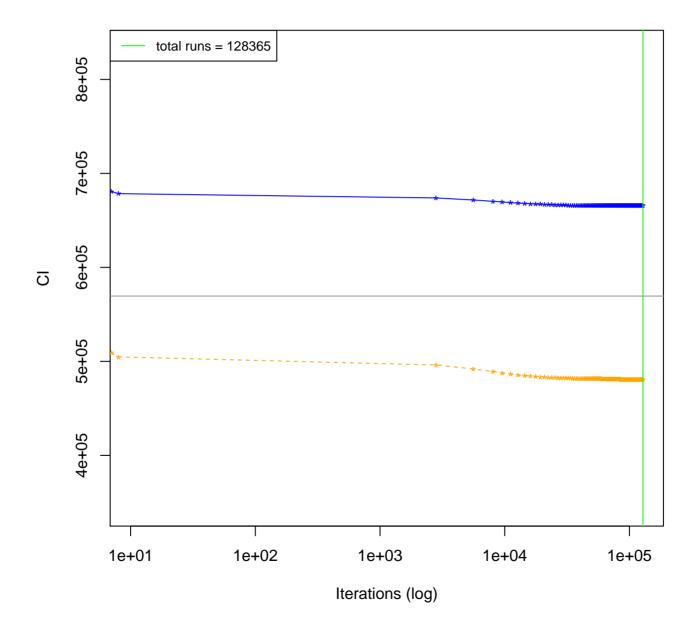


NetEmRemsFPIn

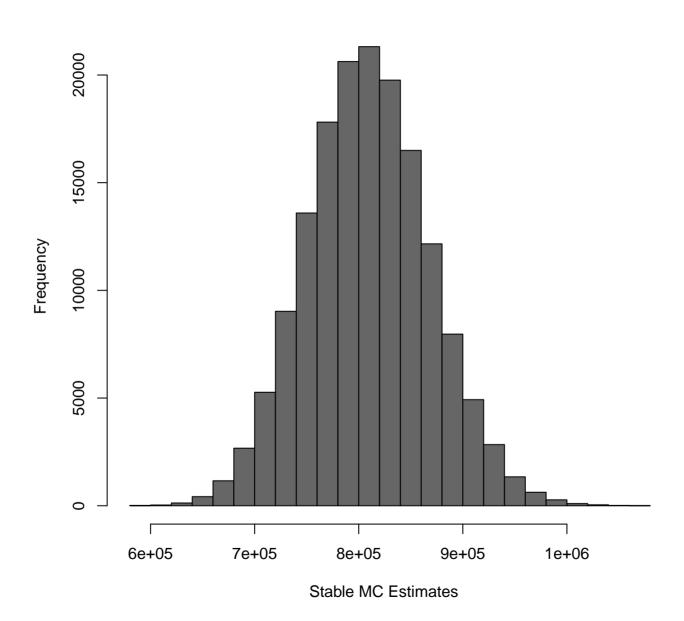








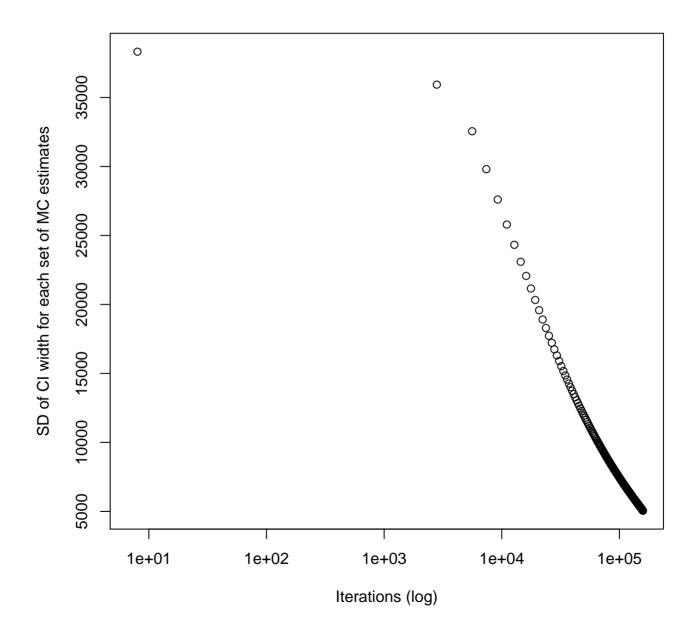
GrossEm

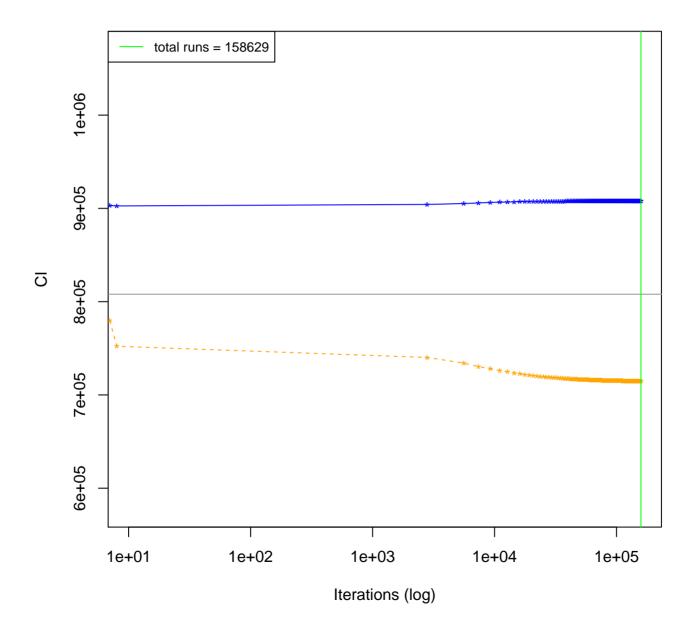


samples

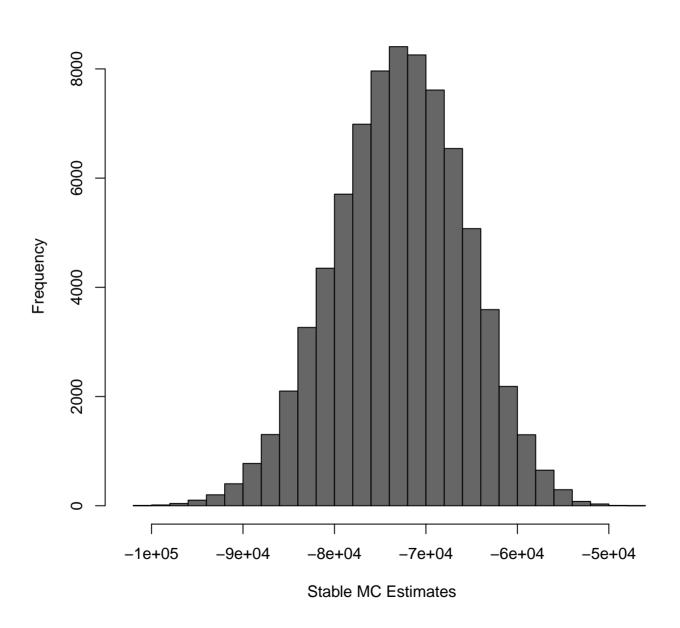
+ estimate: 798752.65 - 95% 907835.61

5% 714494





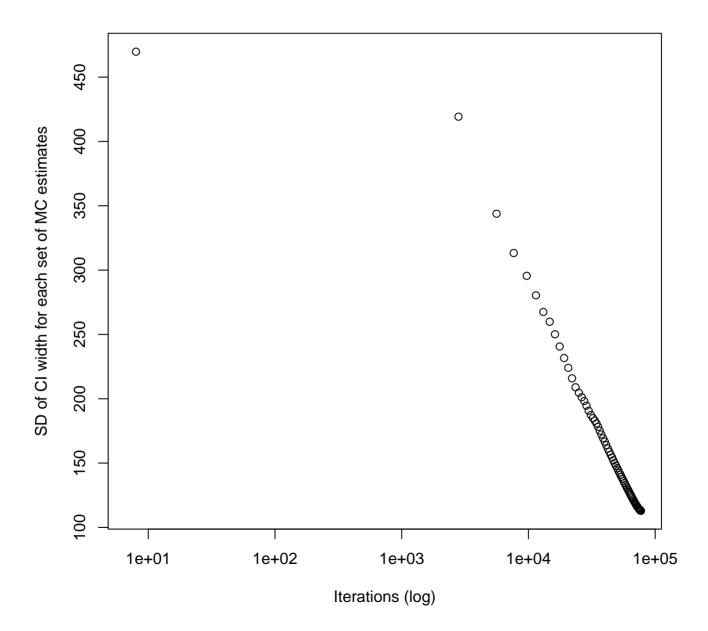
GrossRem

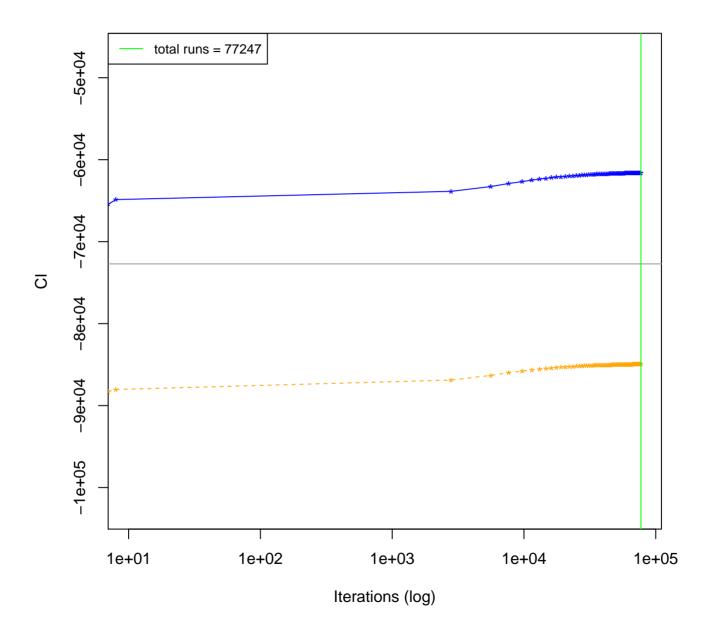


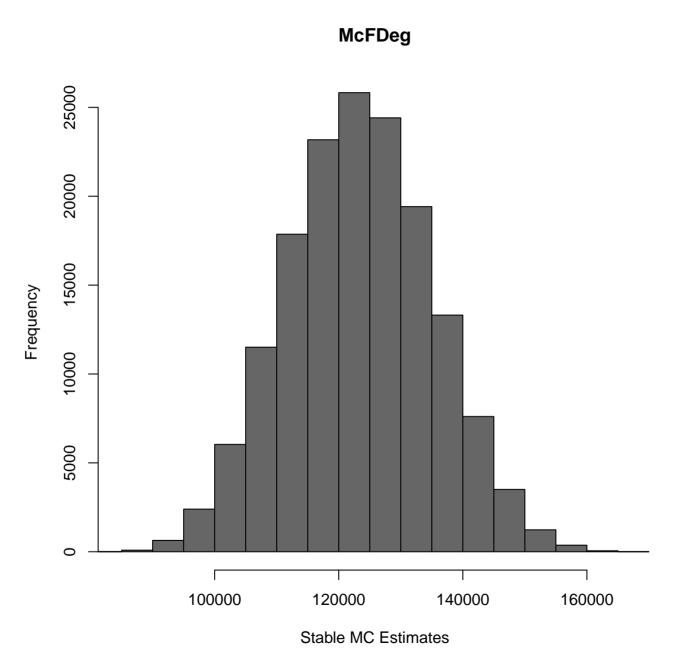
samples

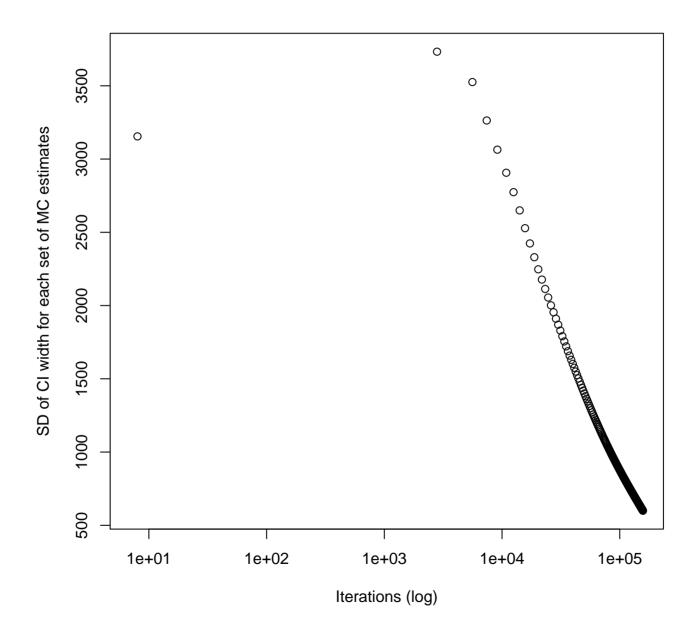
5% -84936.955

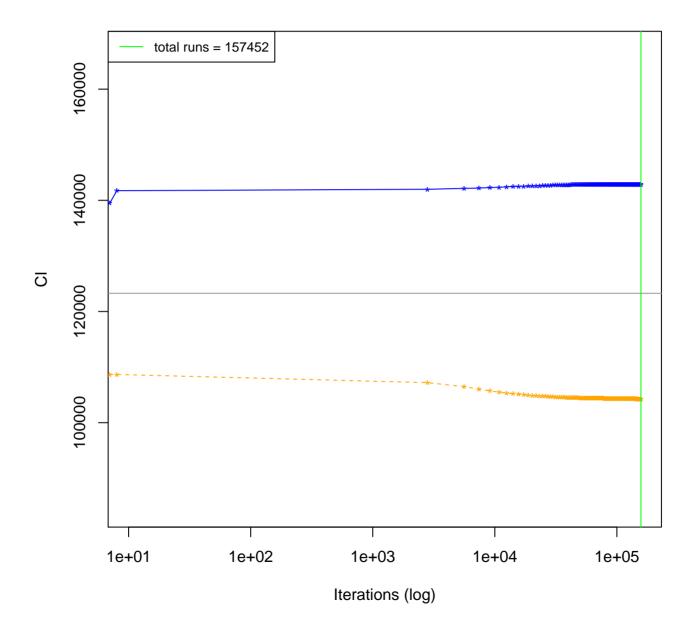
+ estimate: -72901.691 - 95% -61469.409

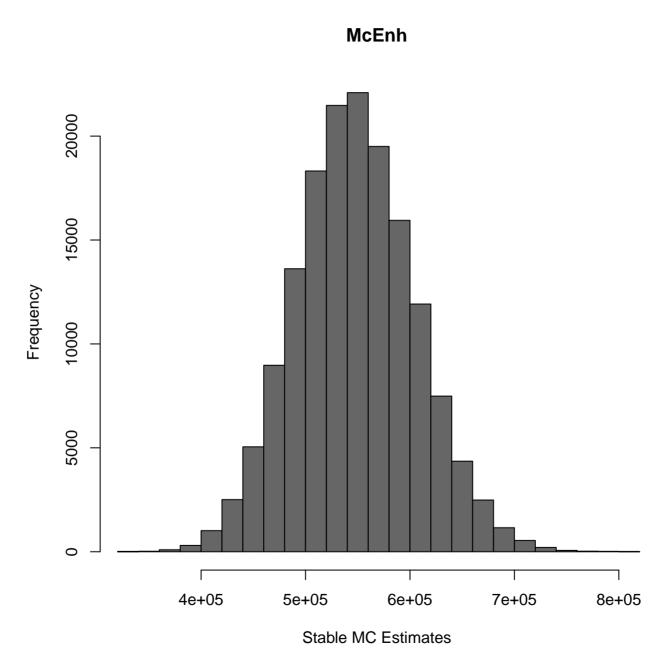


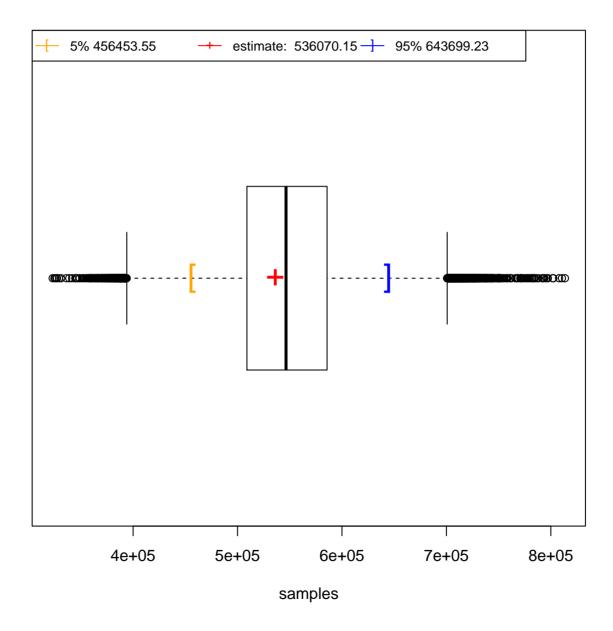


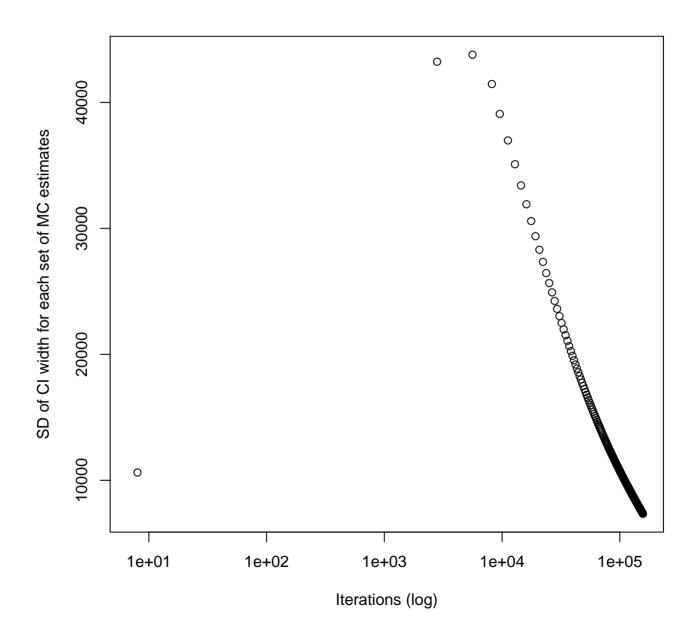


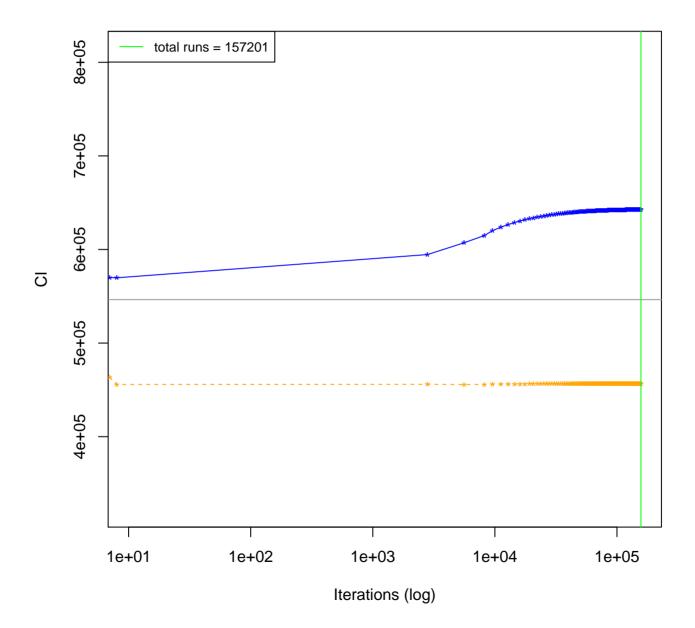




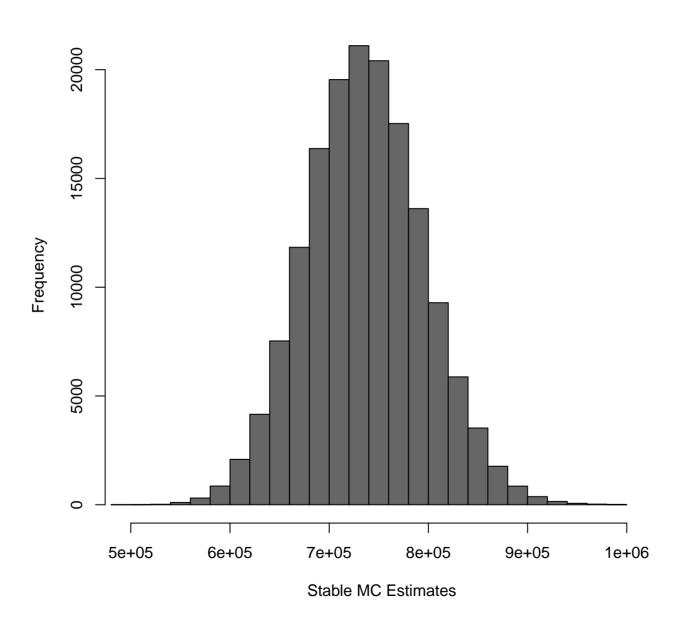


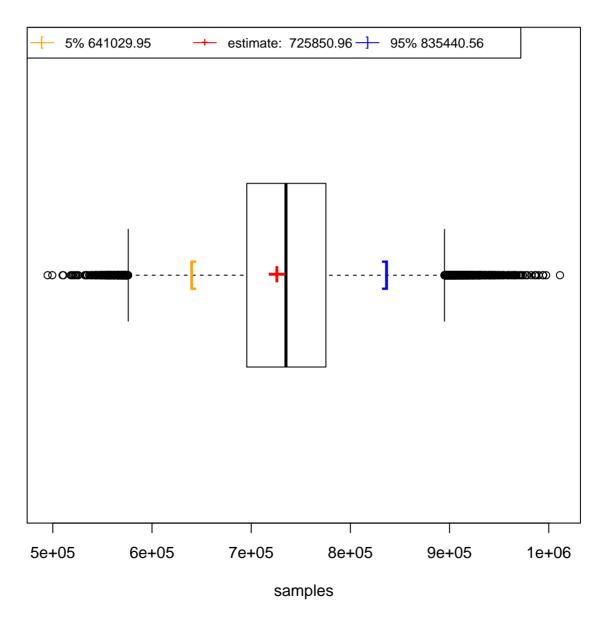


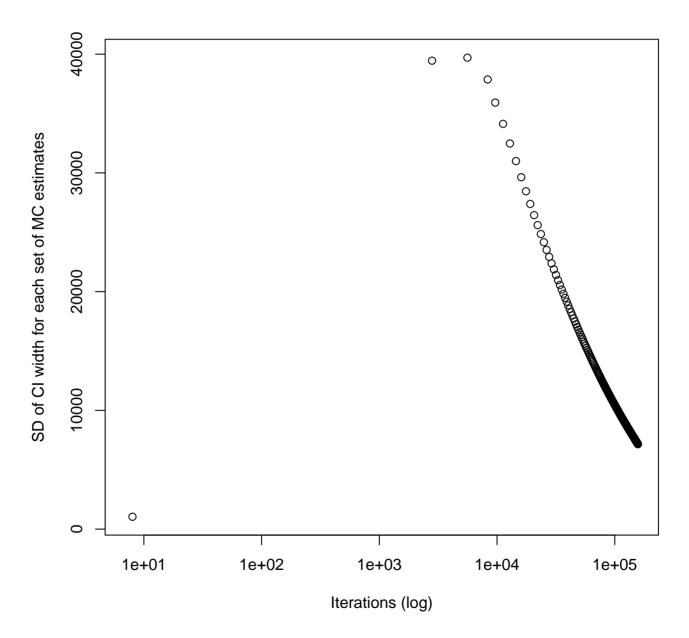


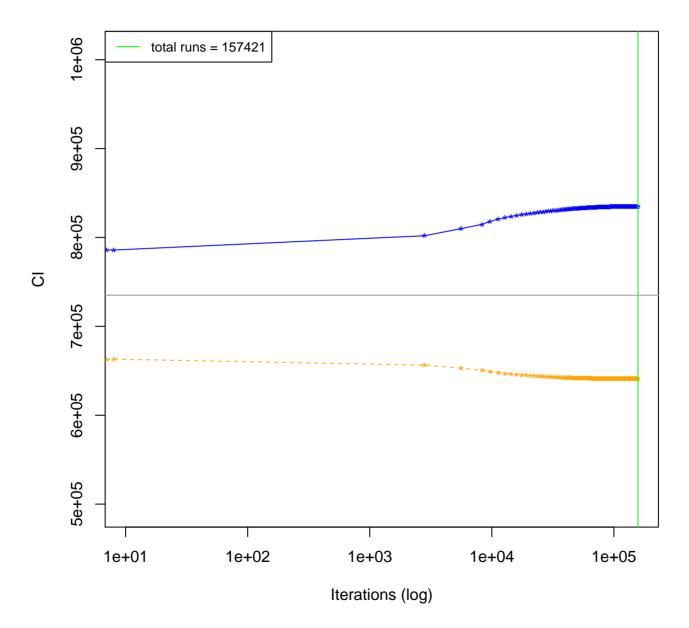


NetEmissions

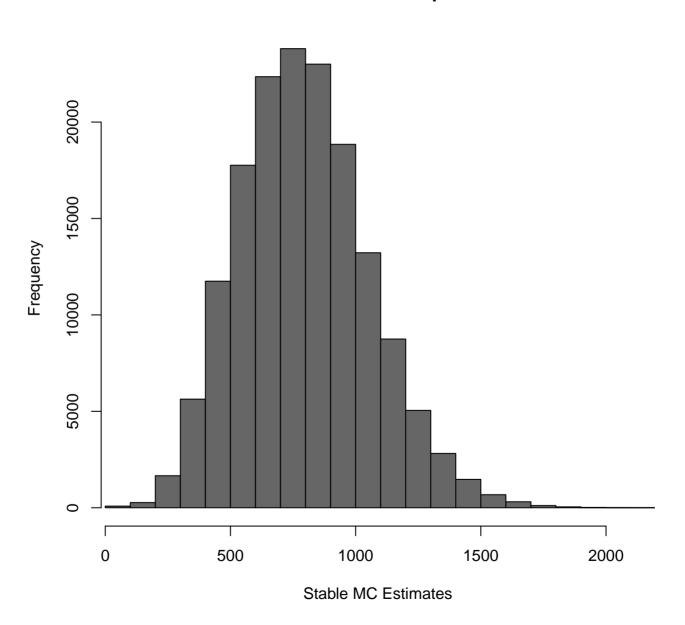


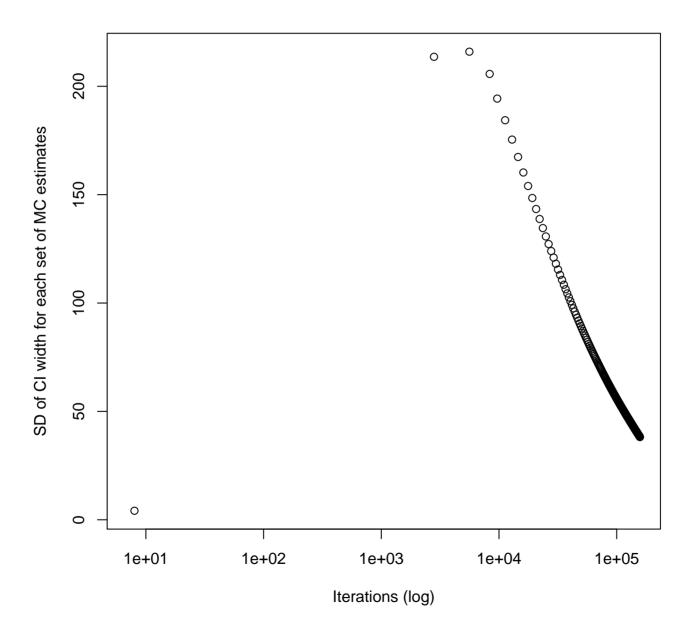


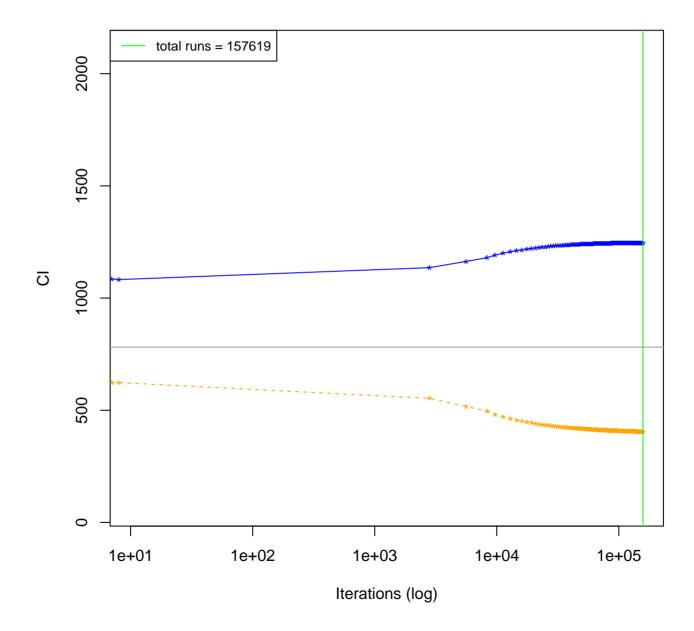




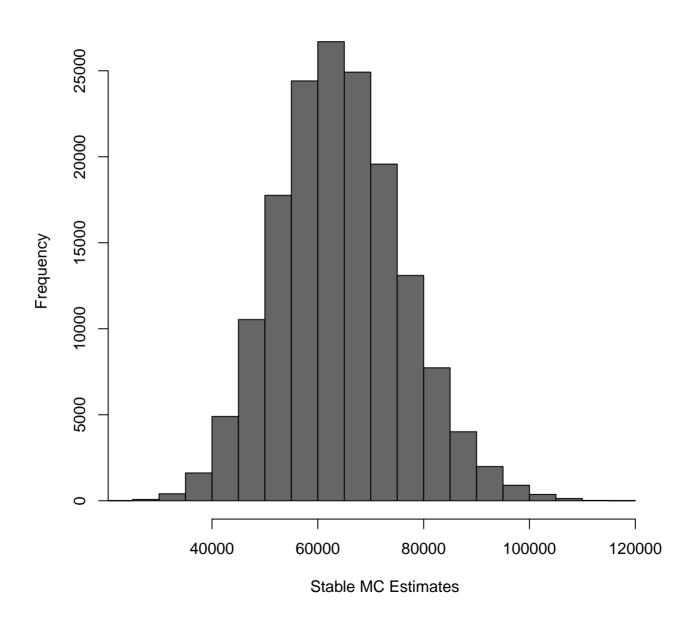
EstEmDeforUp



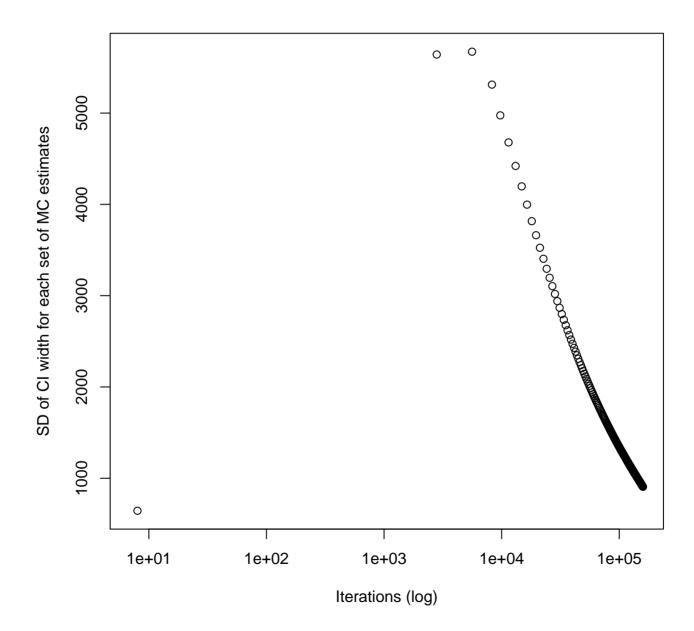


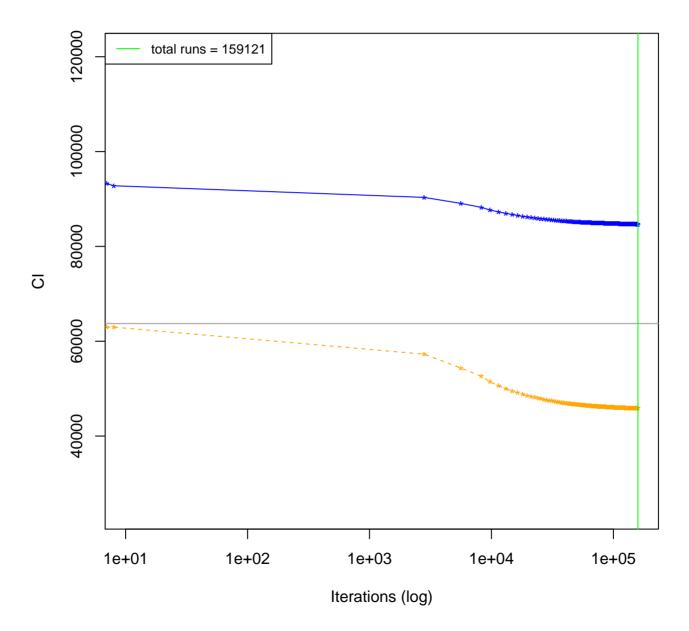


EstEmDeforLow

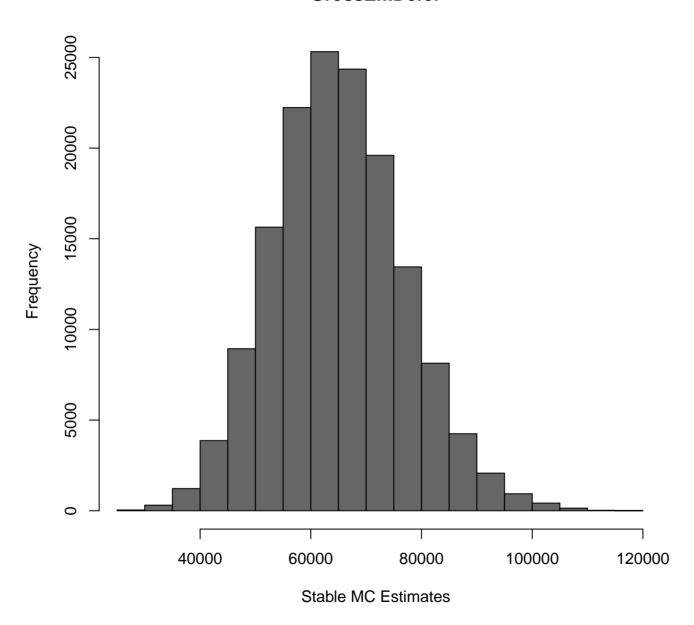


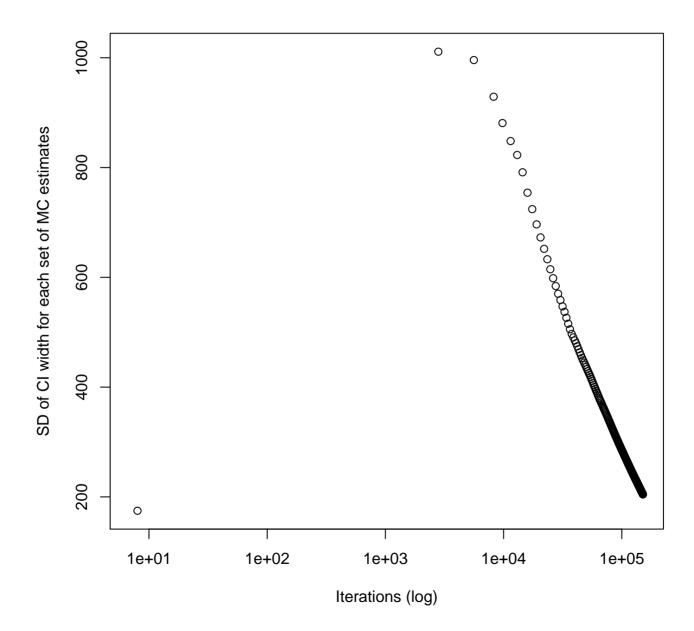
EstEmDeforLow

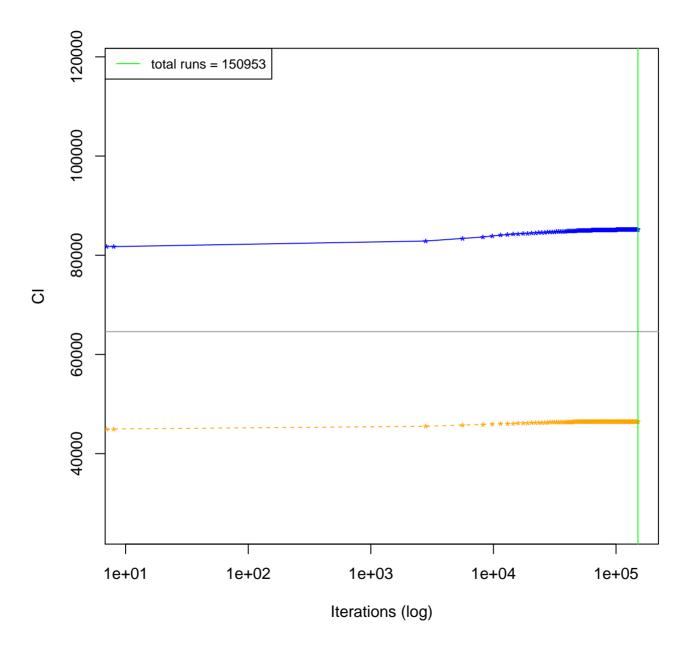




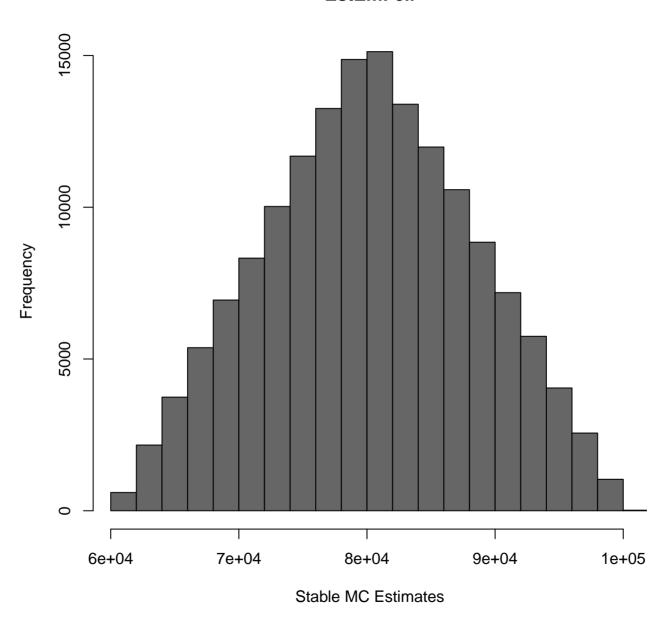
GrossEmDefor

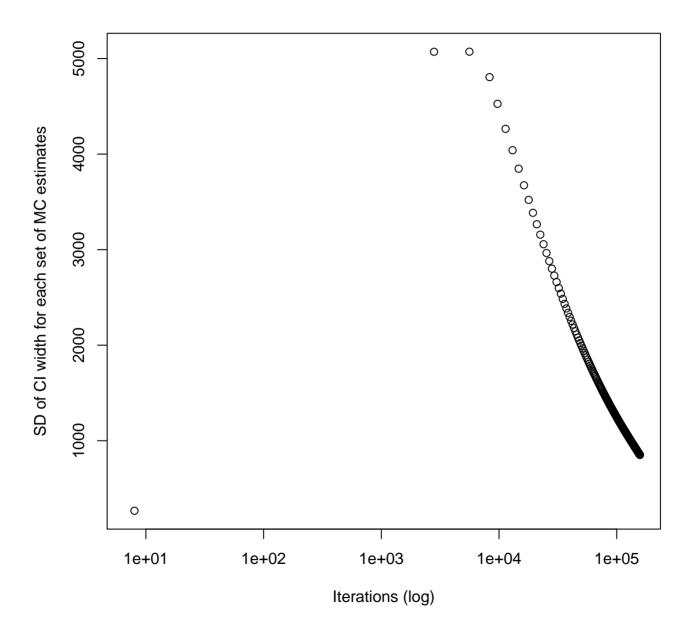


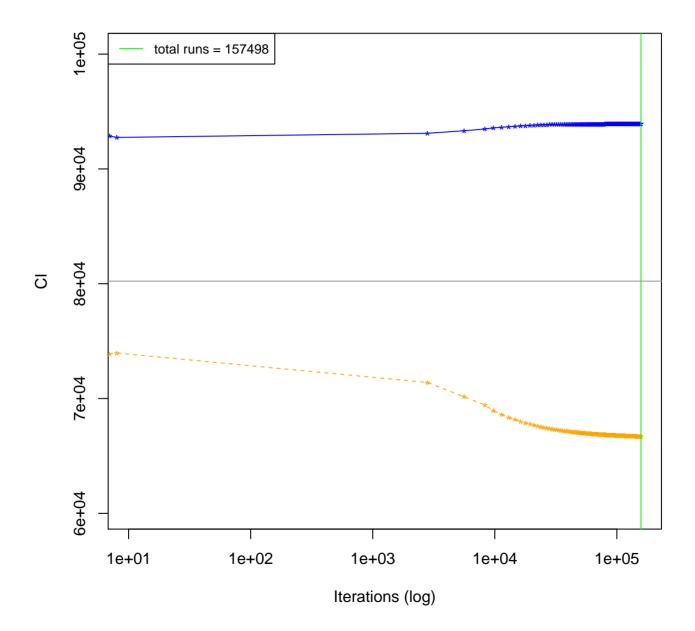




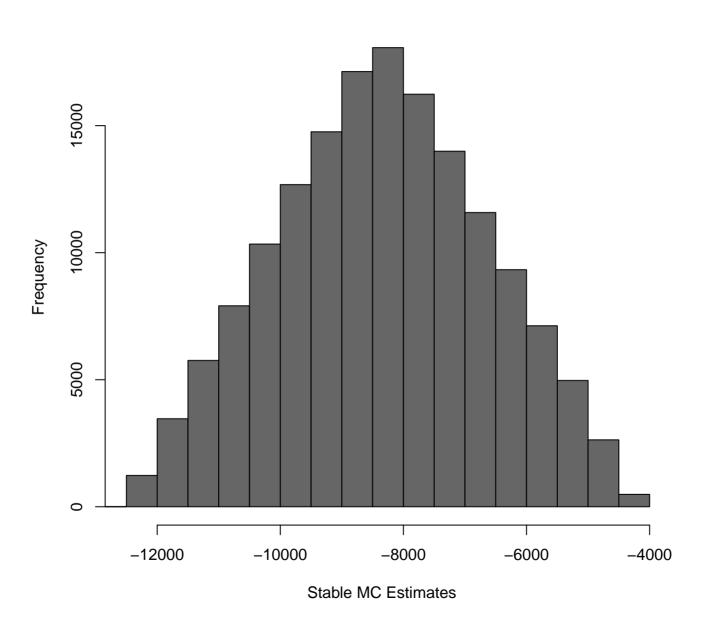
EstEmFell

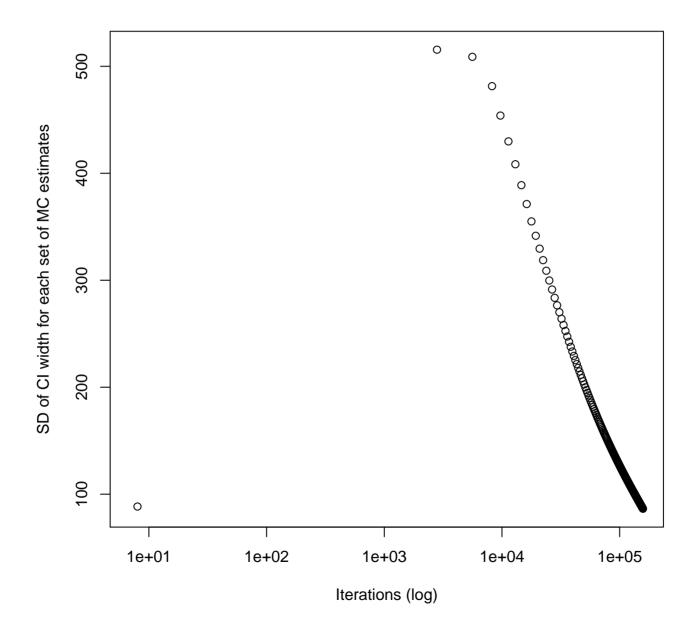


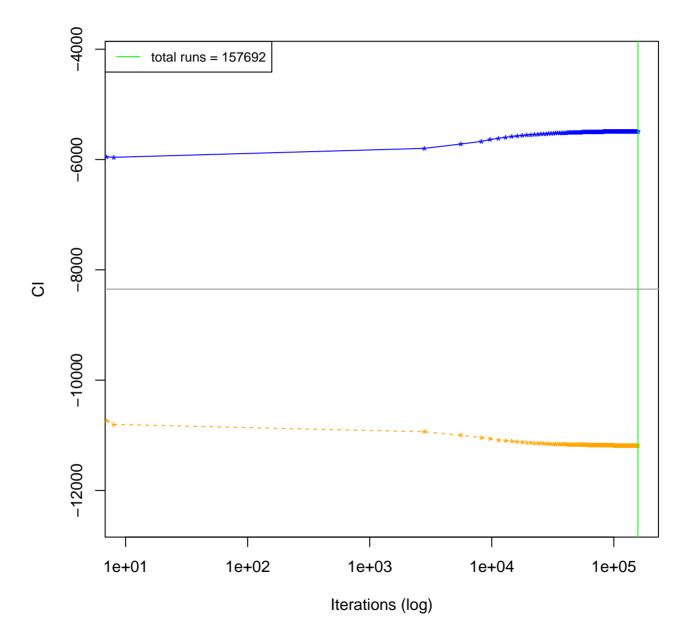


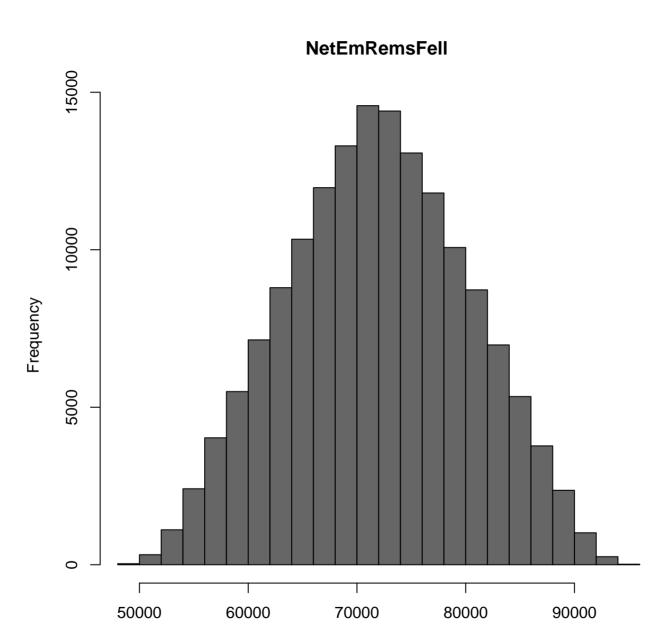


EstRemFell



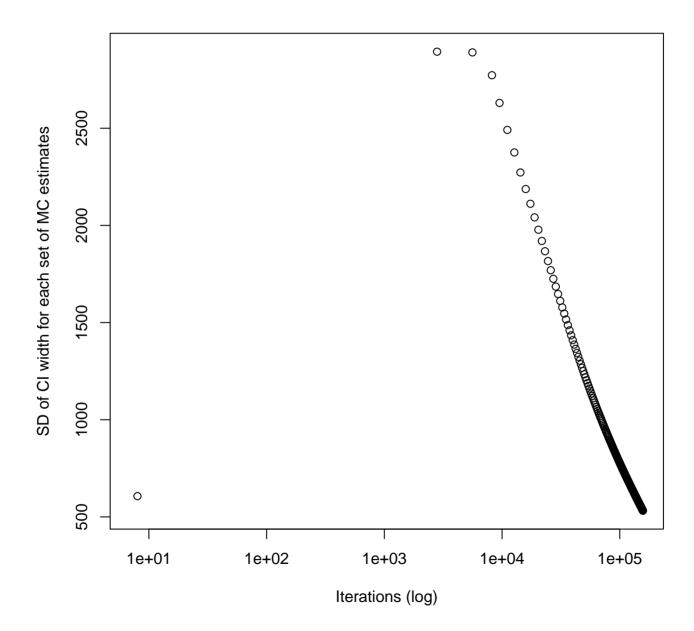


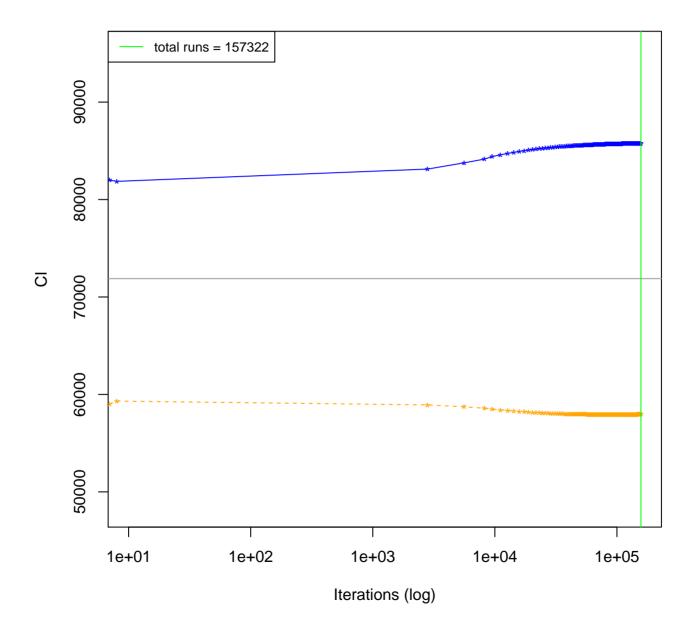




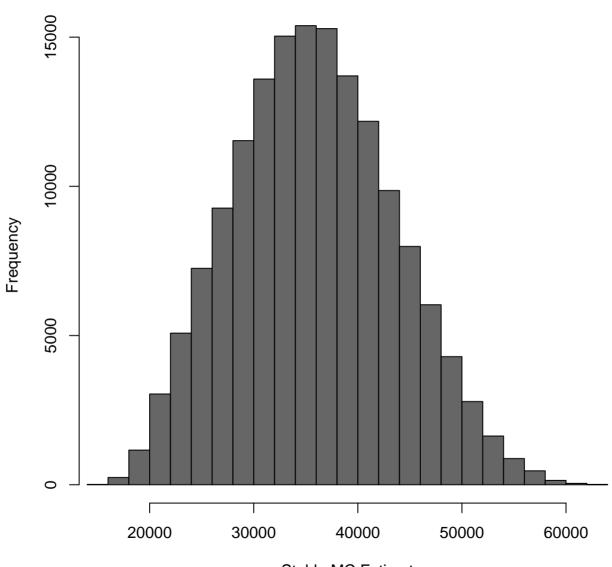
Stable MC Estimates

NetEmRemsFell

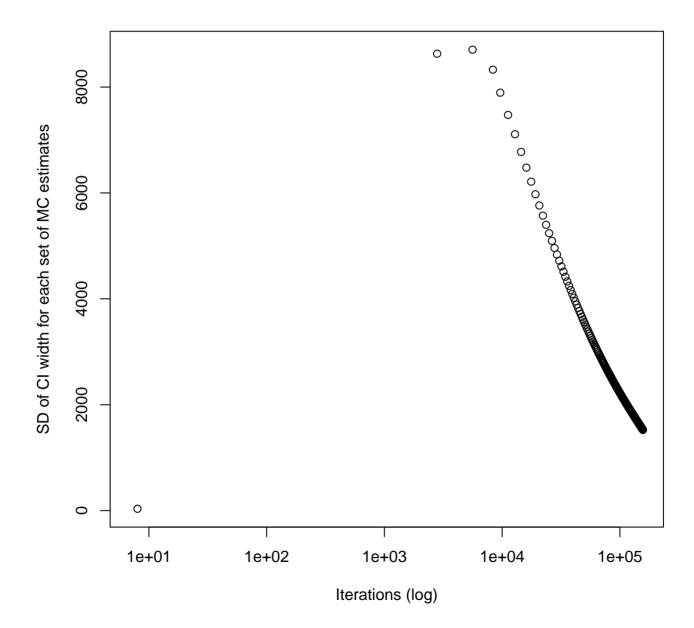


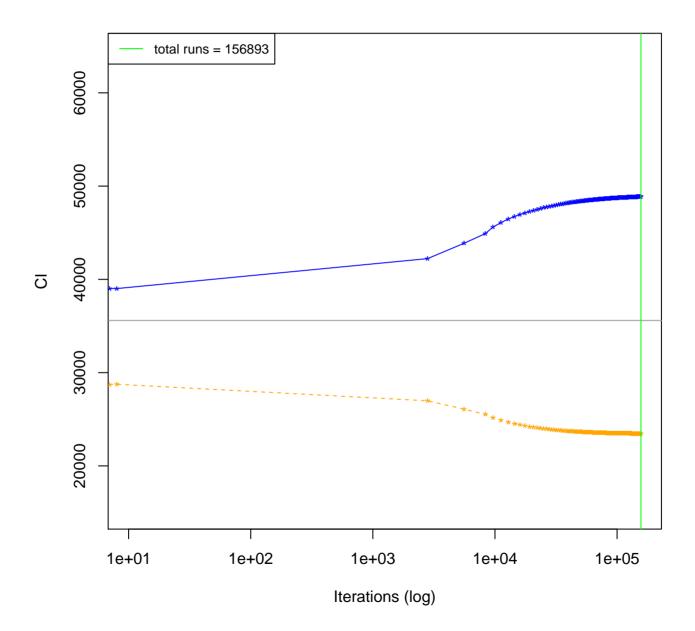


EstEmNFDeg

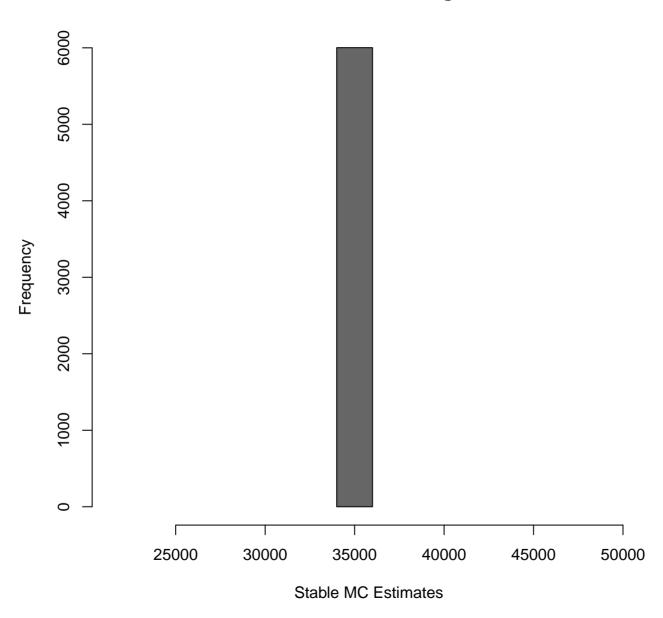


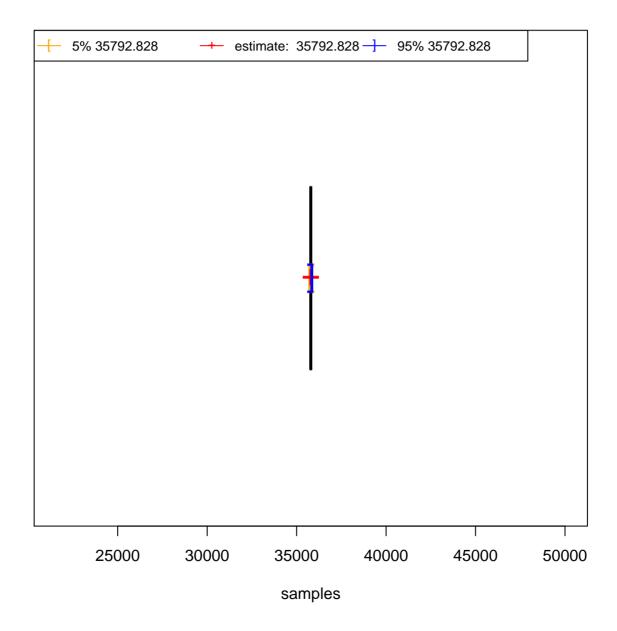
Stable MC Estimates

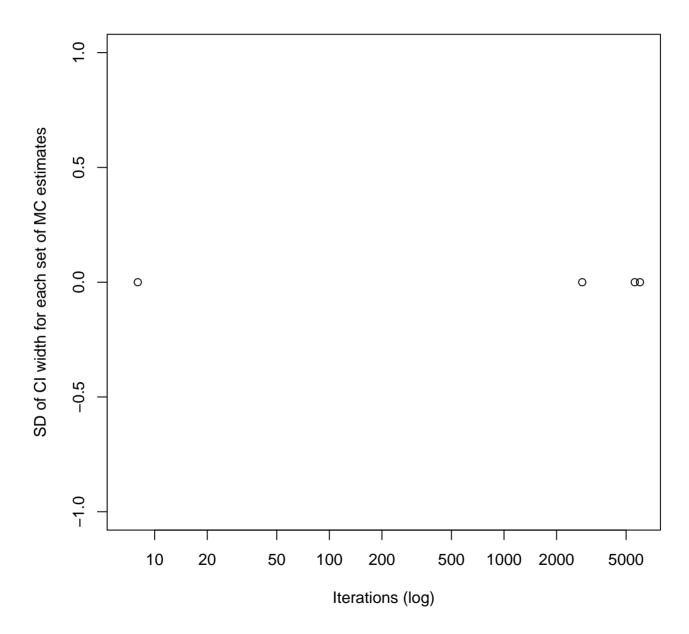


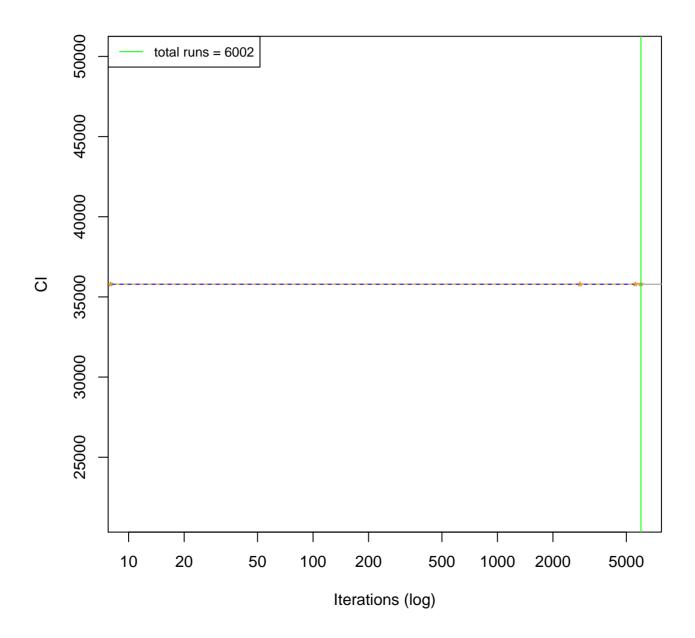


NetEmRemsNFDeg

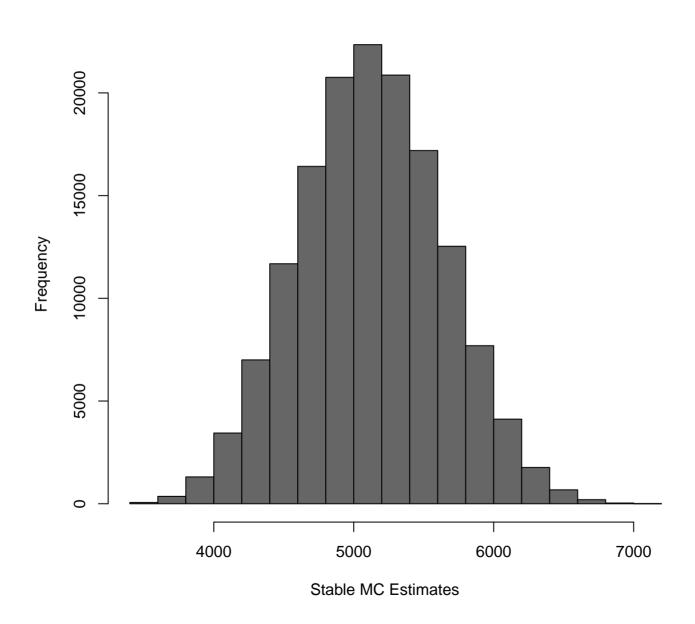


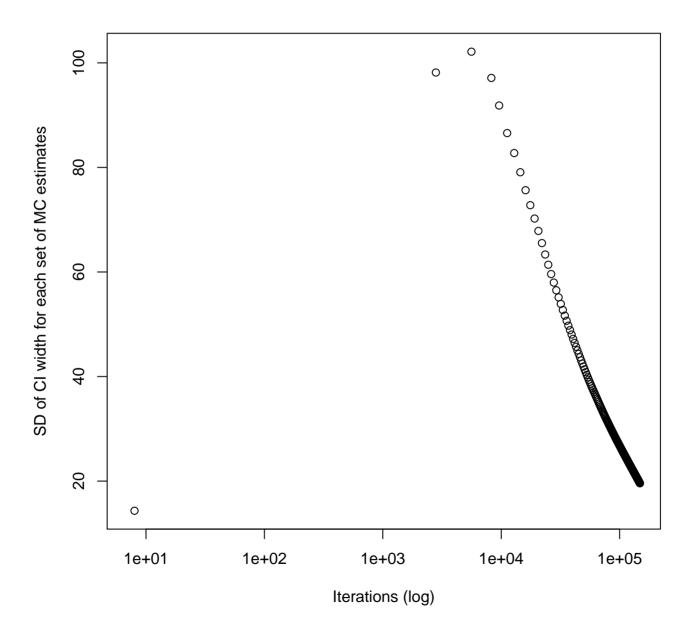


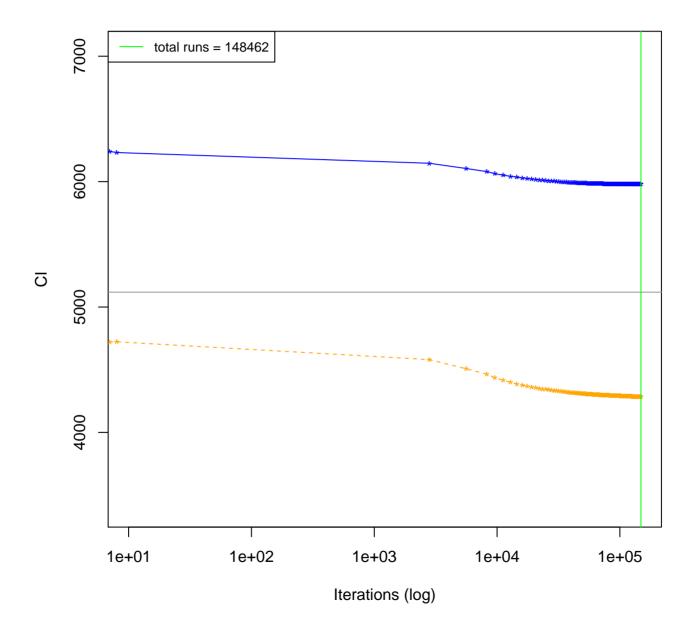


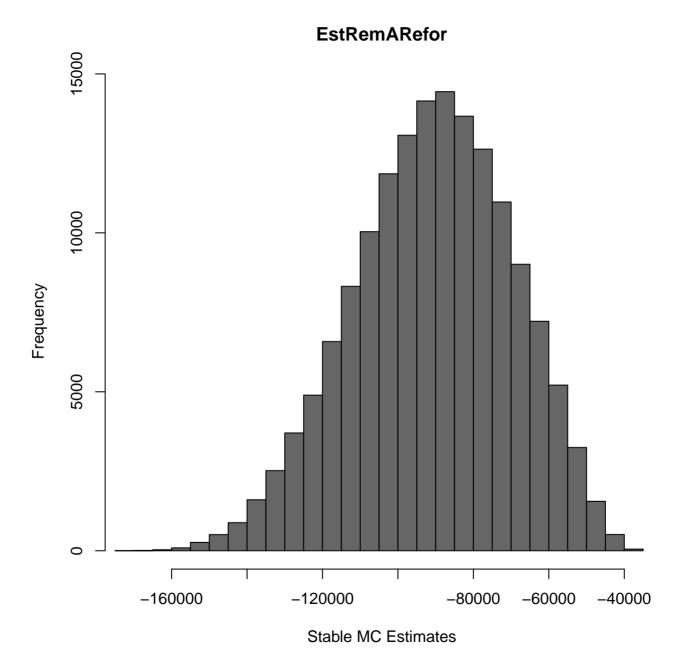


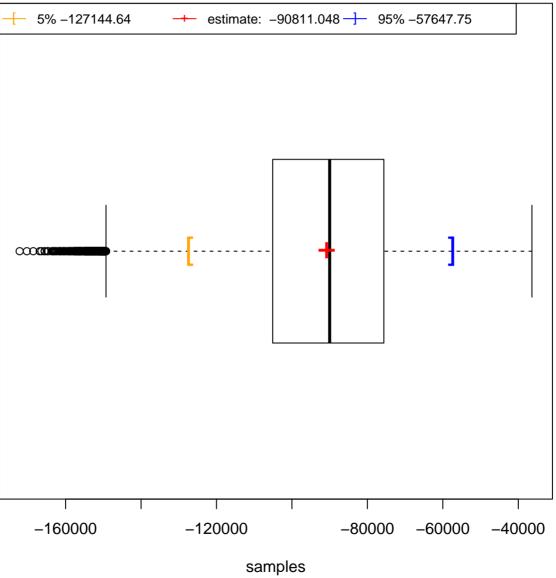
EstEmFire

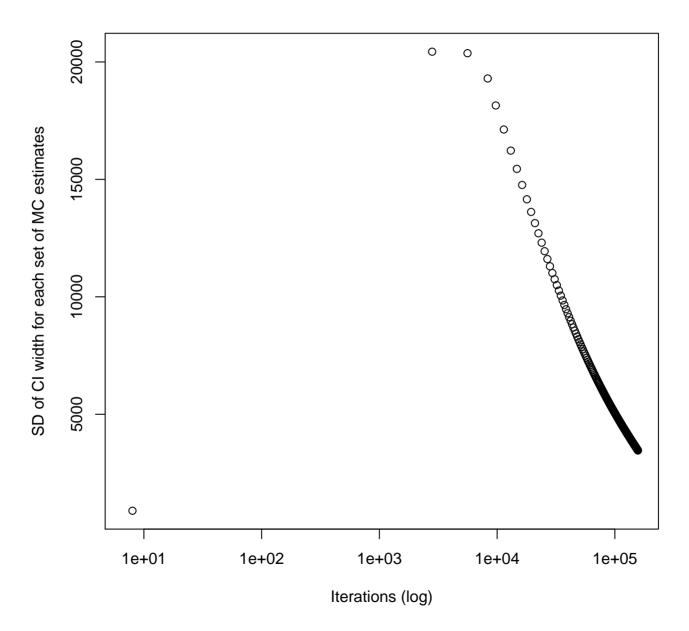


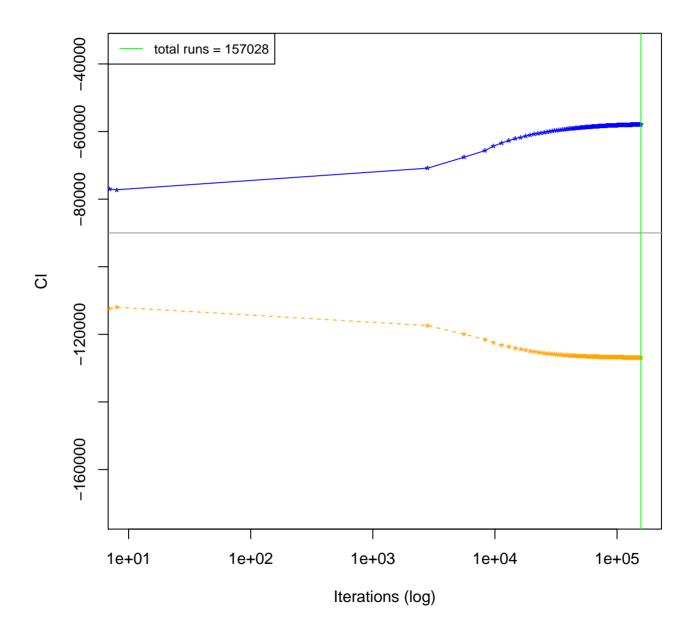




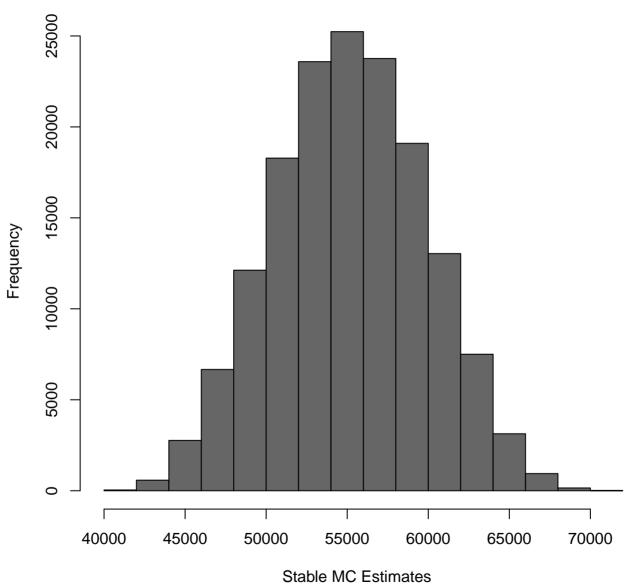








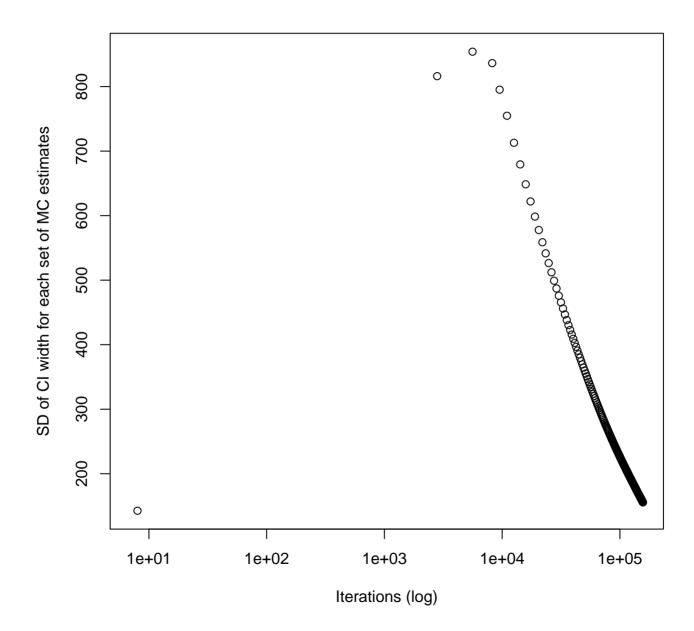
EstEmFPInHwd

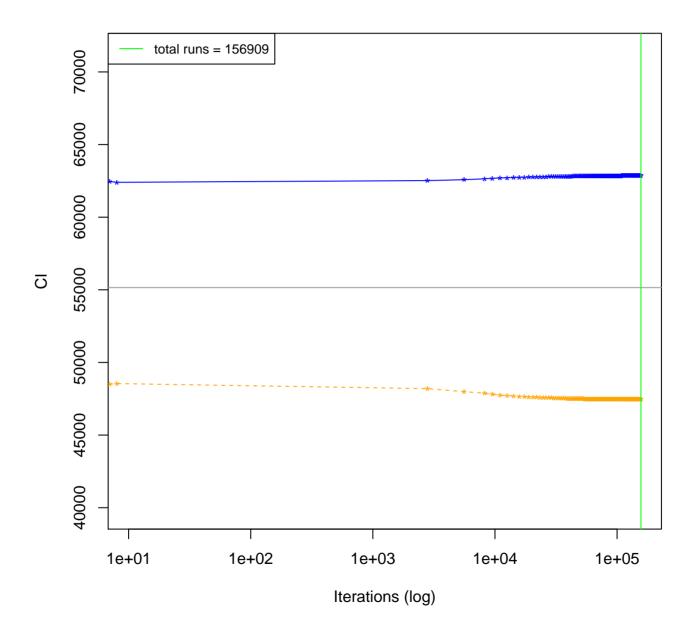


samples

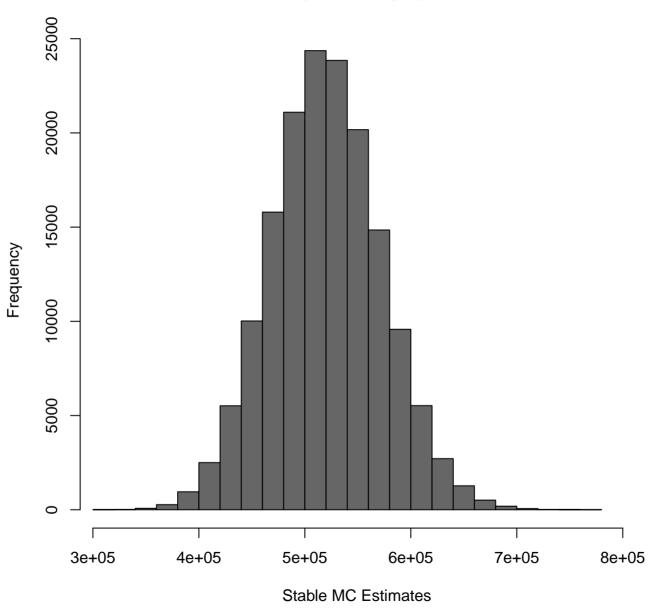
5% 47470.282 + estimate: 55168 - 95% 62861.113



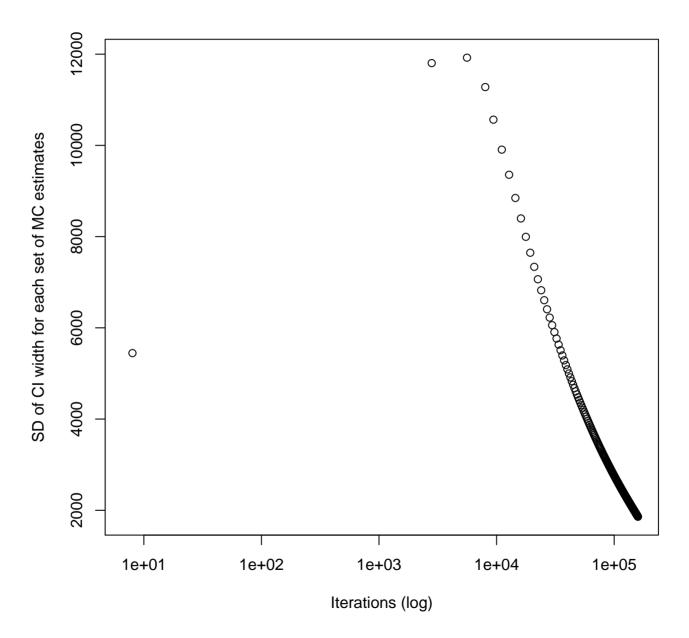


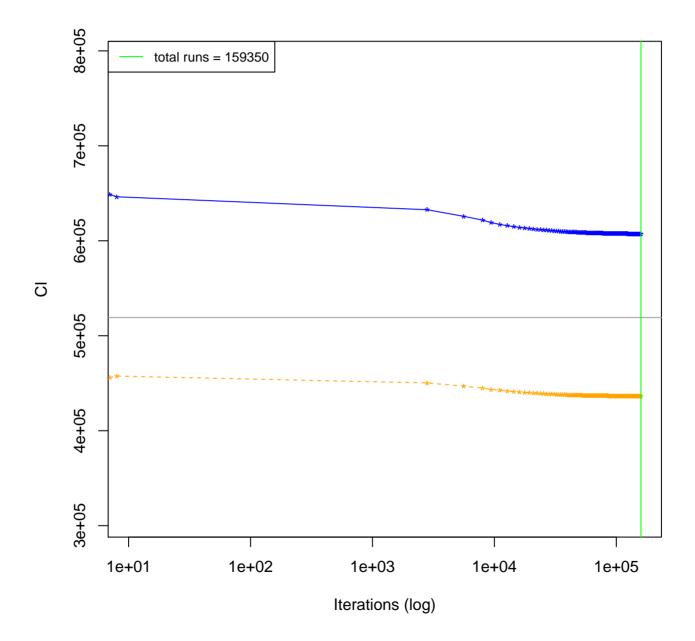


EstEmFPInSwd

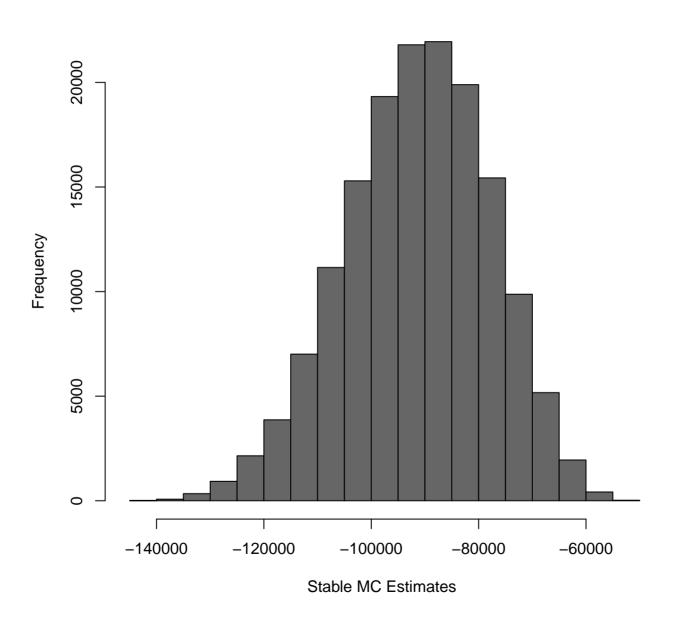


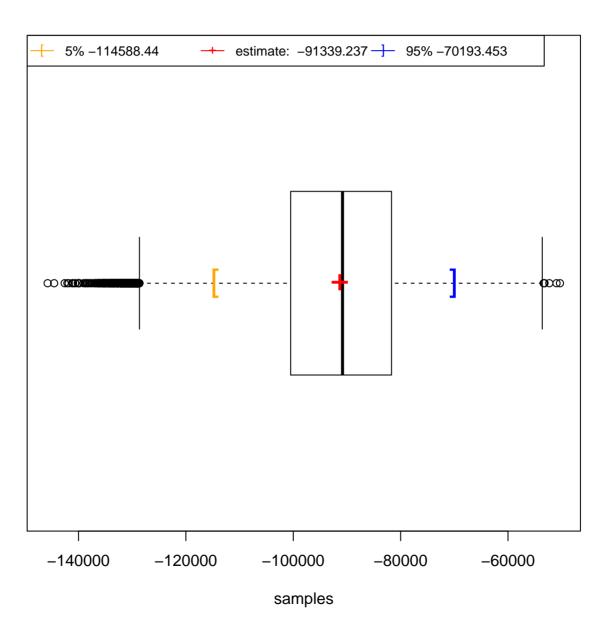


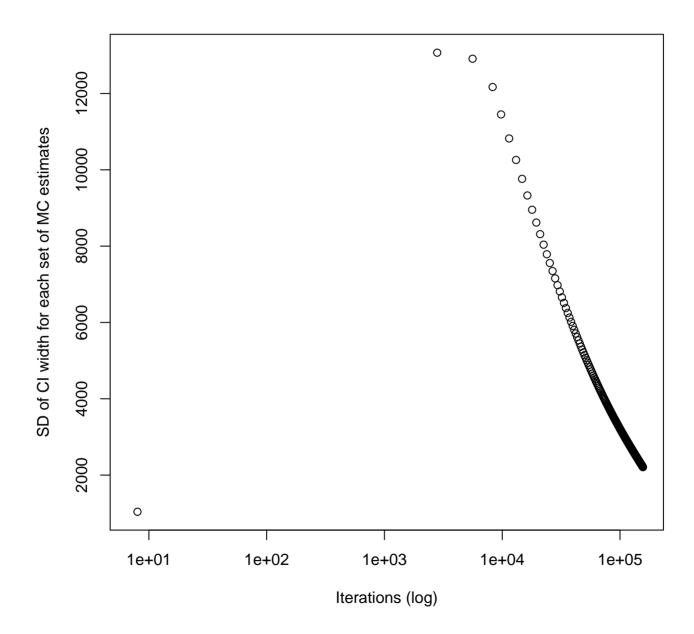


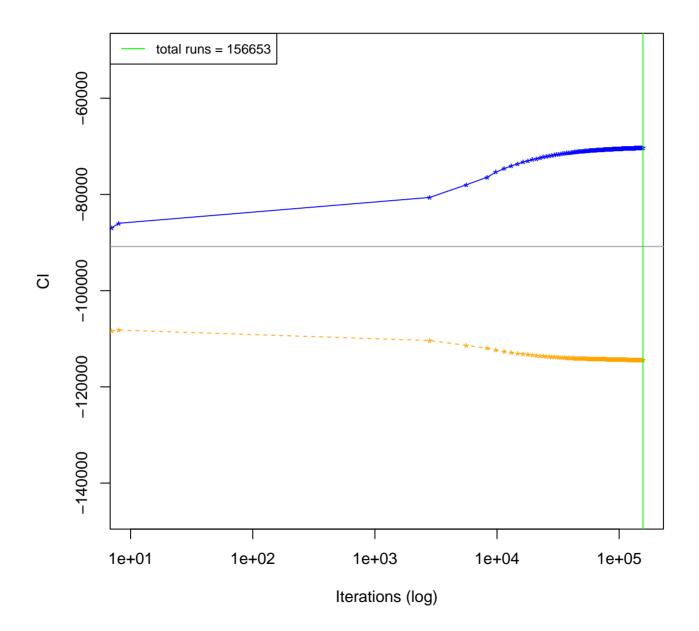


EstRemFPInHwd

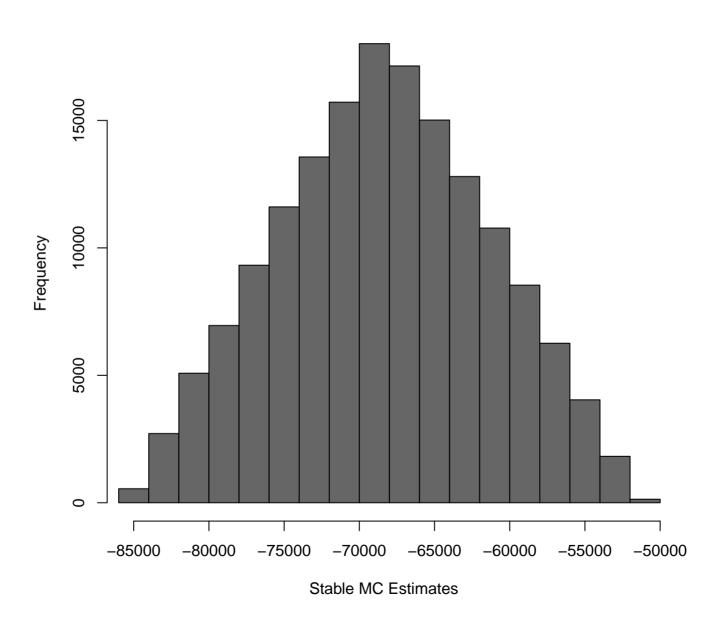


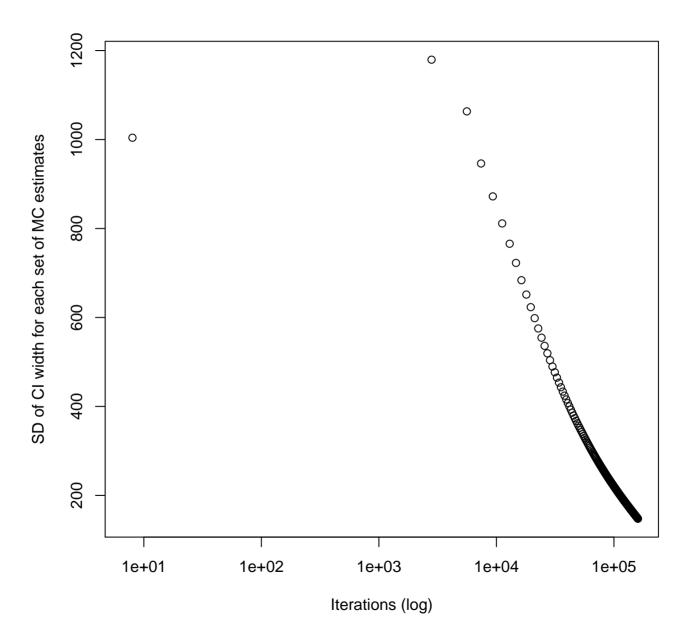


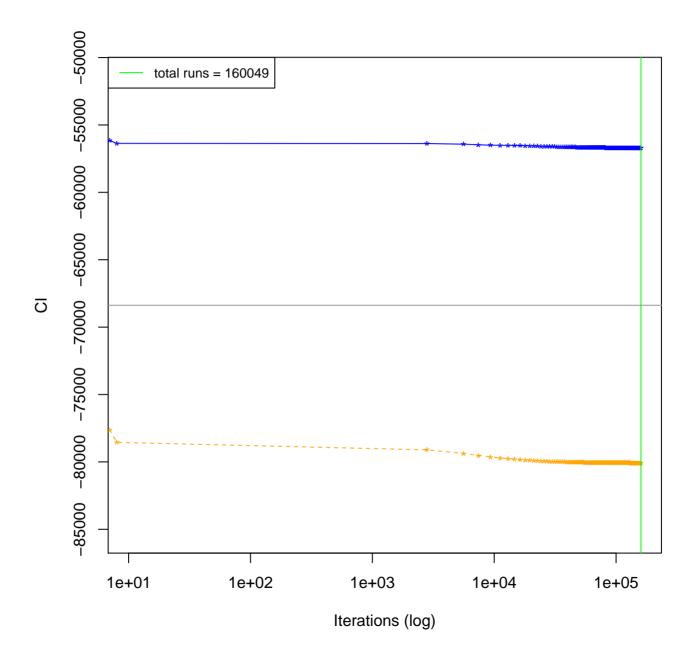


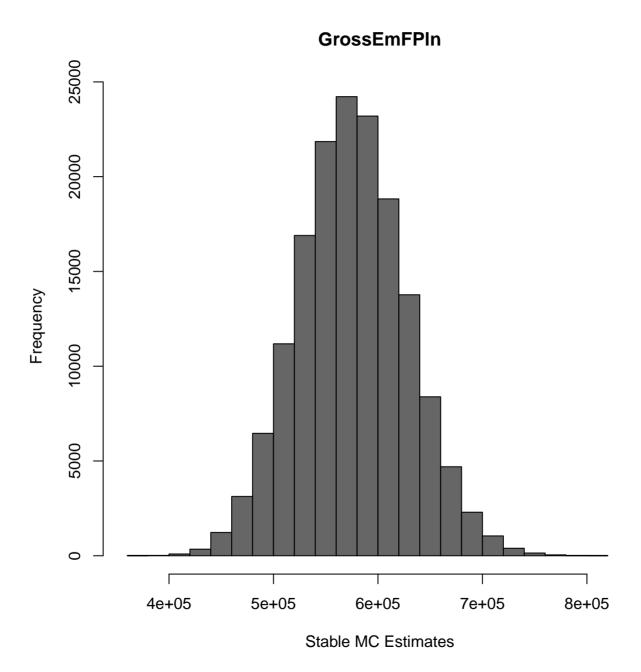


EstRemFPInSwd



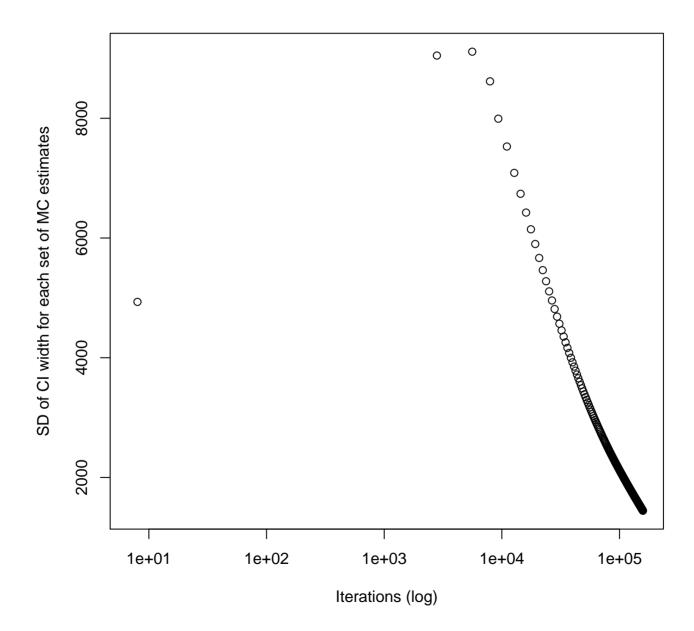


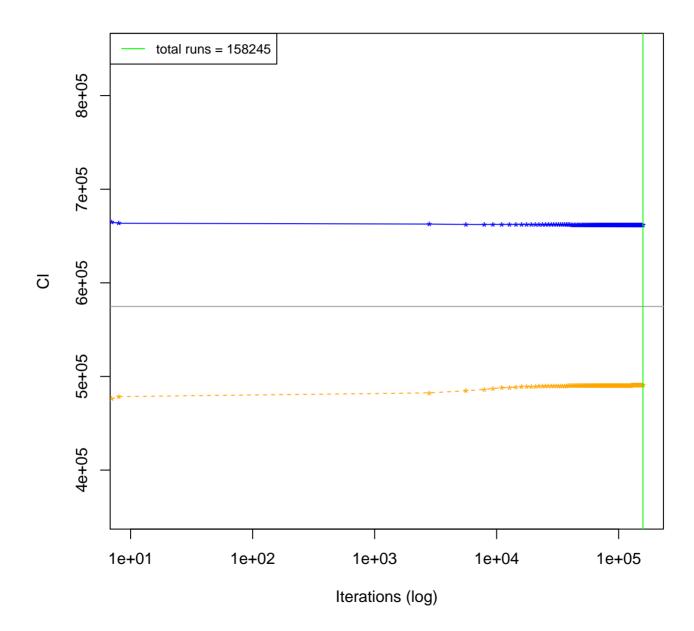




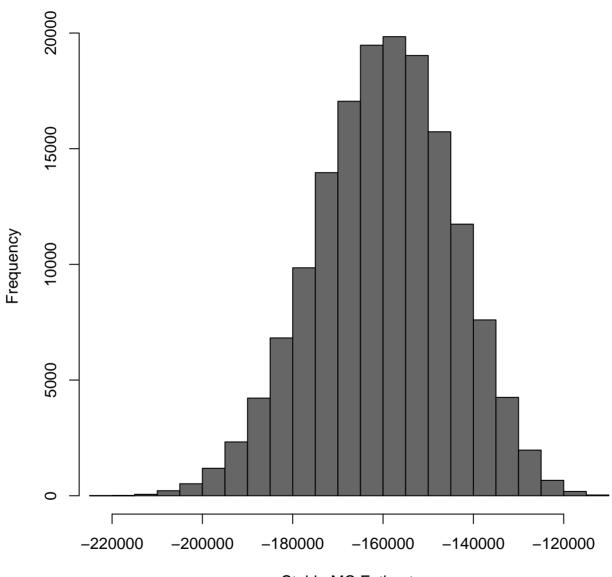
+ estimate: 564369.91 - 95% 662335.67

5% 490960.76

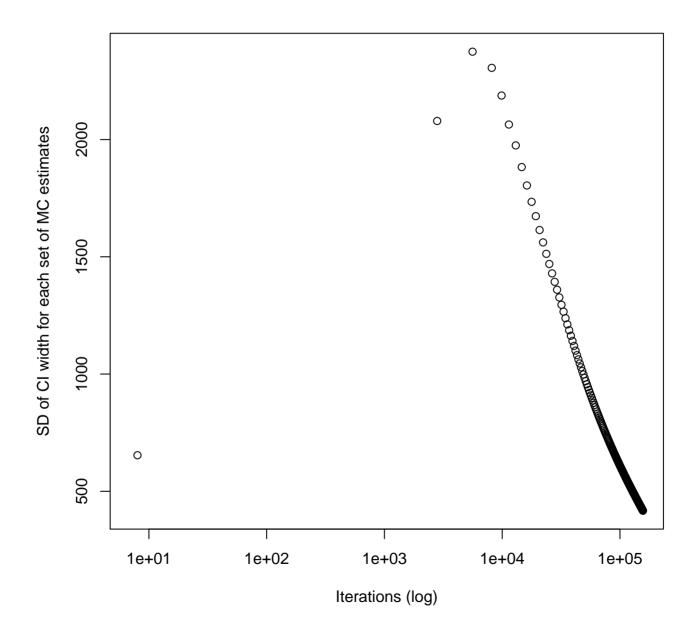


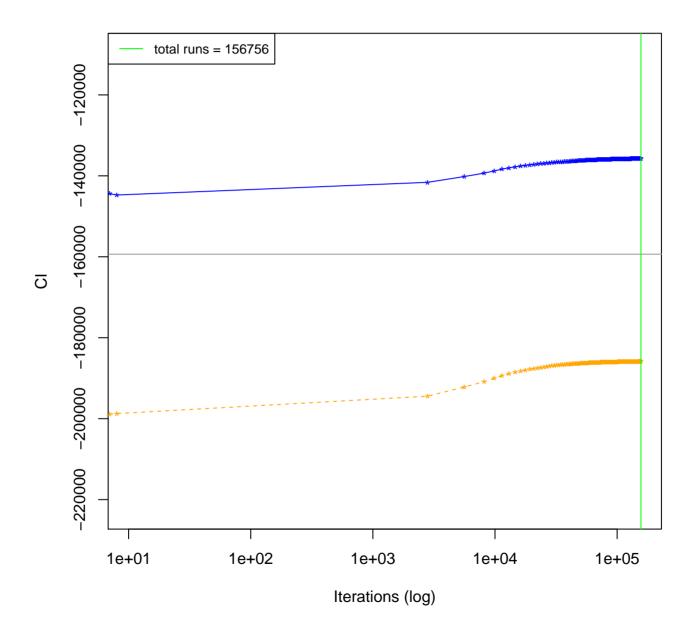


GrossRemFPIn

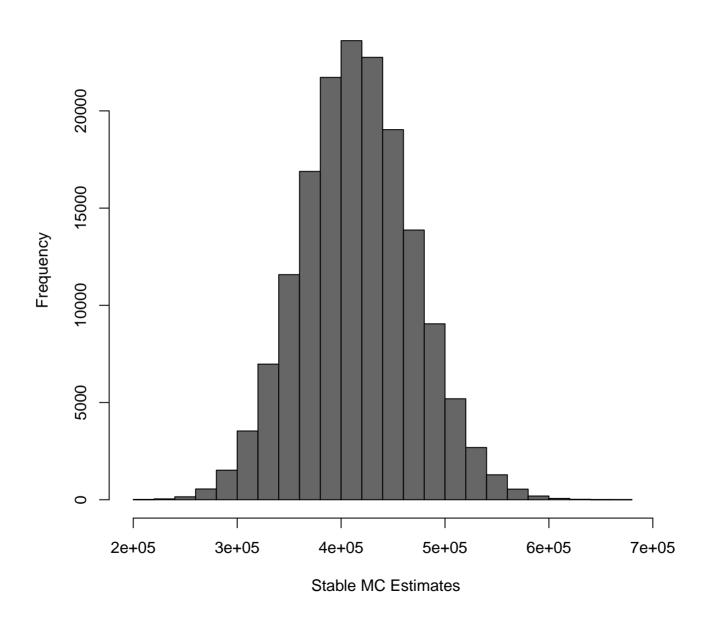


Stable MC Estimates

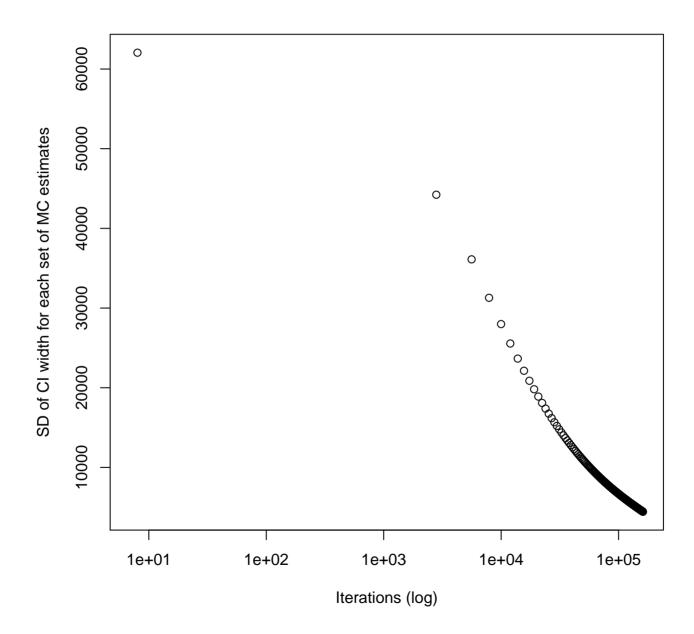


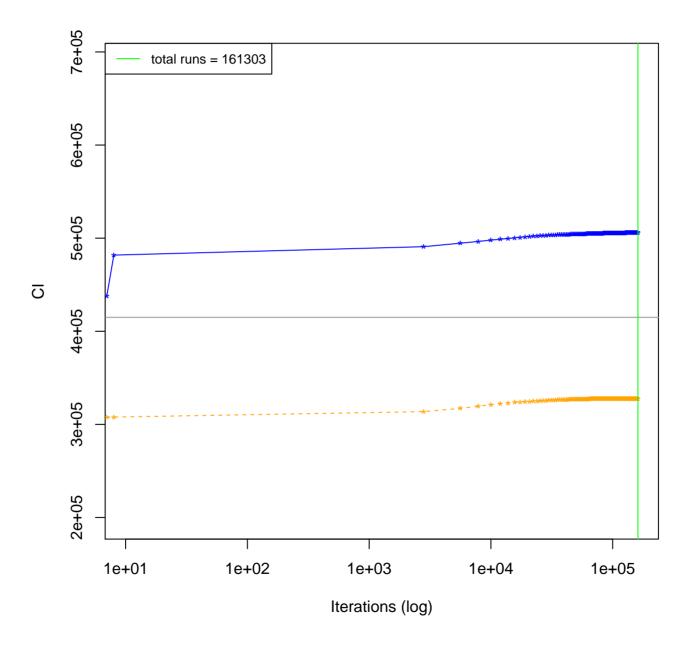


NetEmRemsFPIn

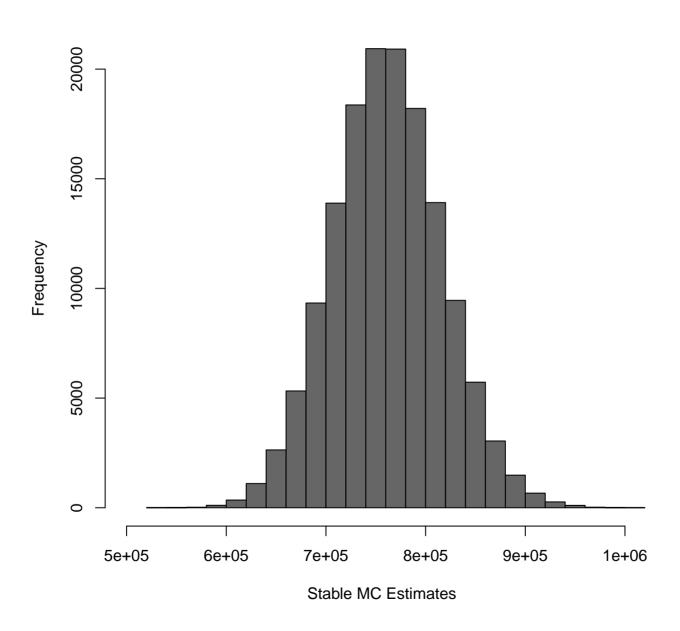


NetEmRemsFPIn



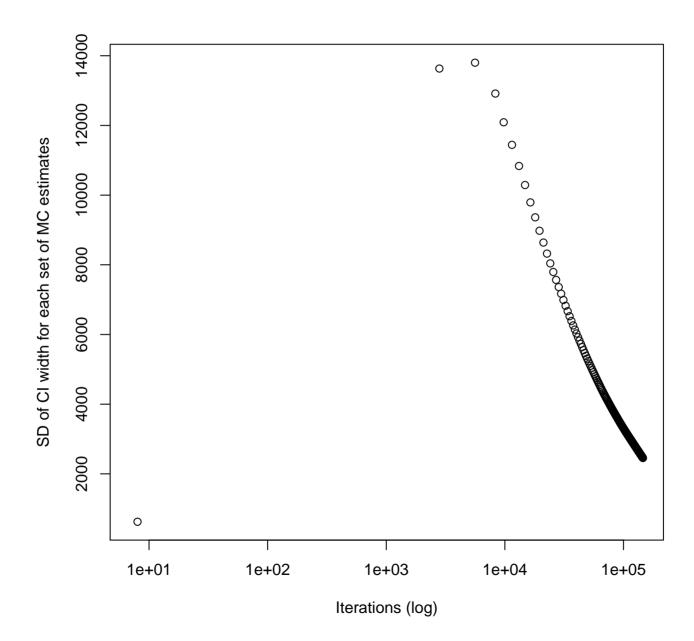


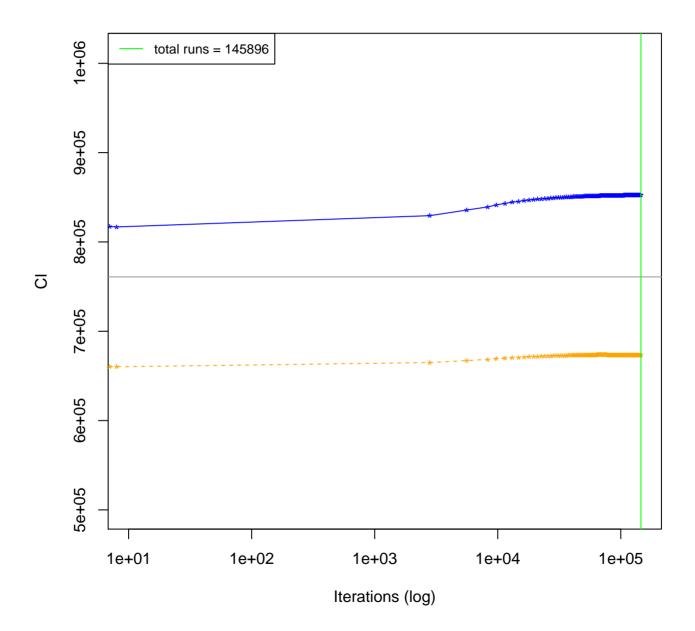




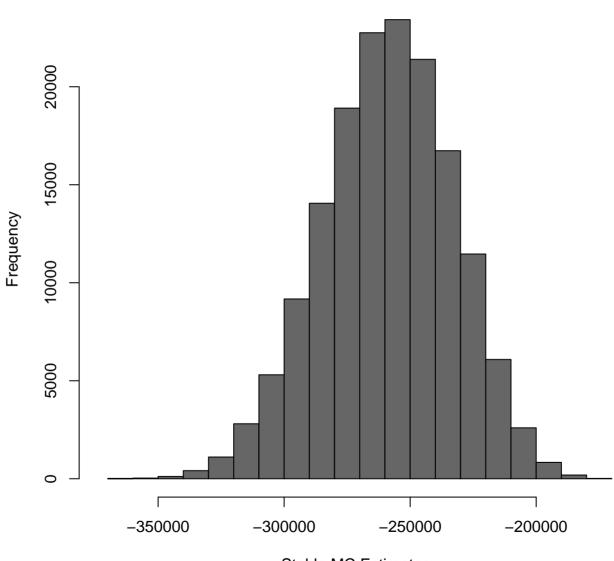
+ estimate: 751945.73 - 95% 853026.68

5% 672867.58





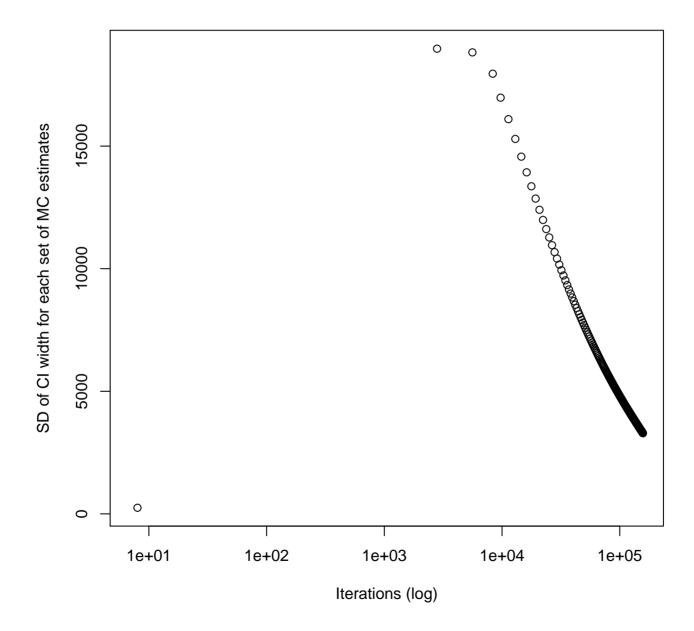
GrossRem

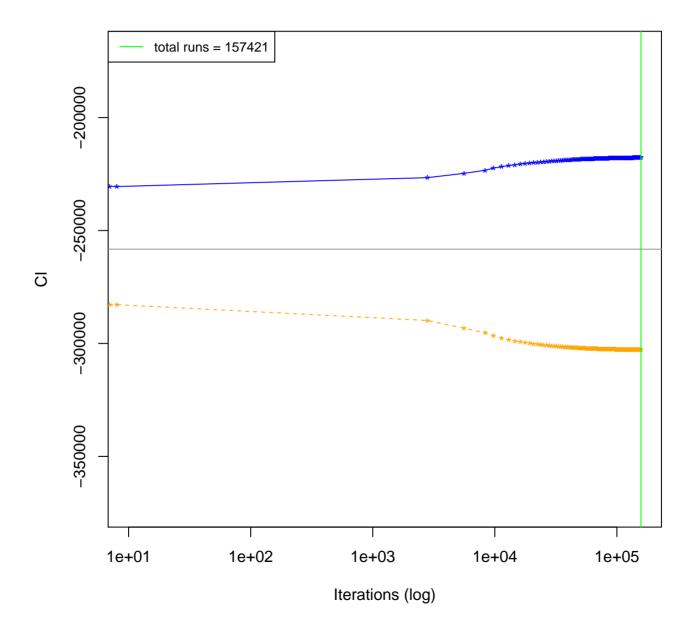


Stable MC Estimates

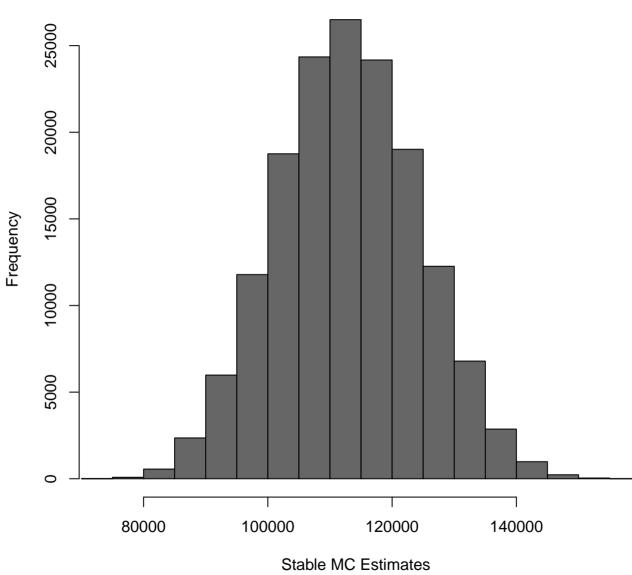
5% -302942.46

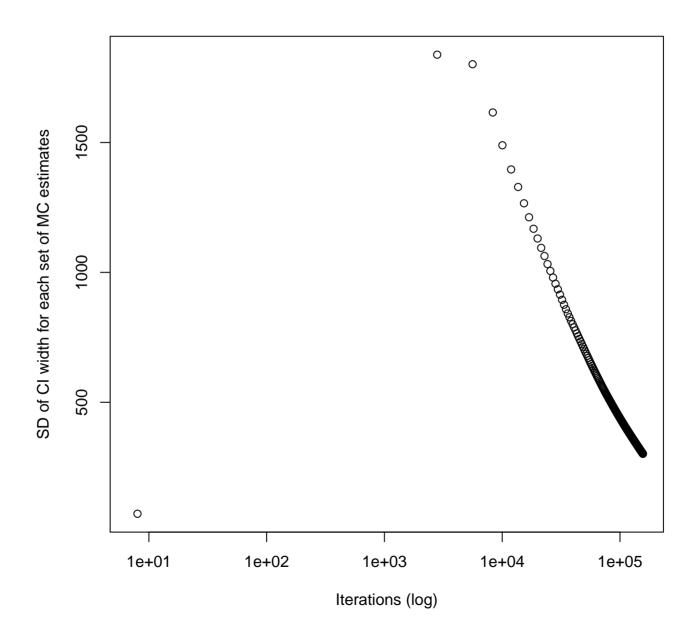
+ estimate: -258862.1 - 95% -217559.32

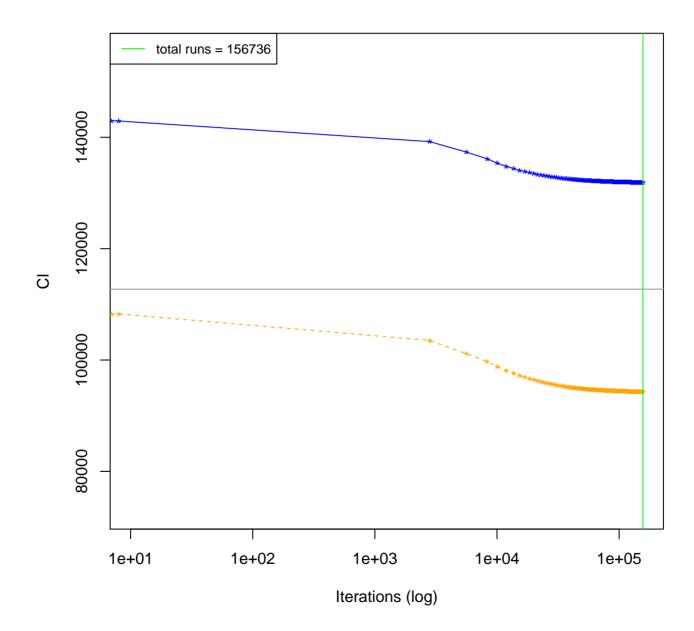


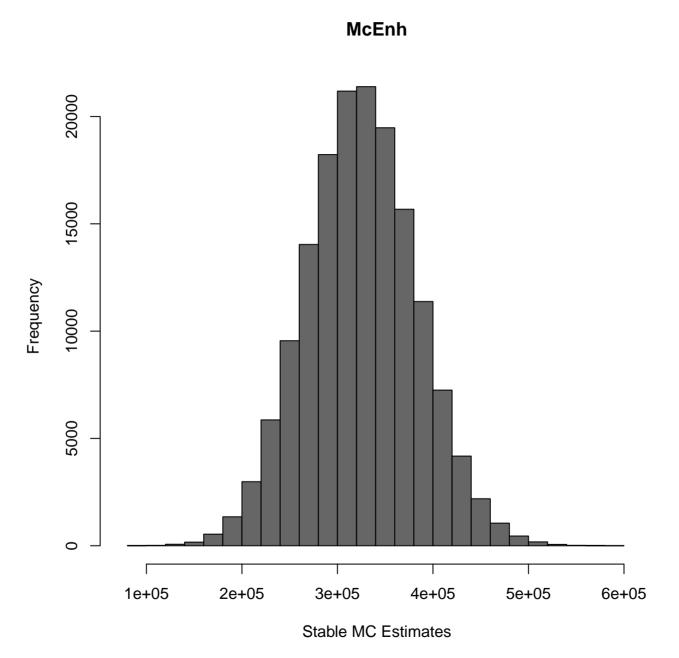


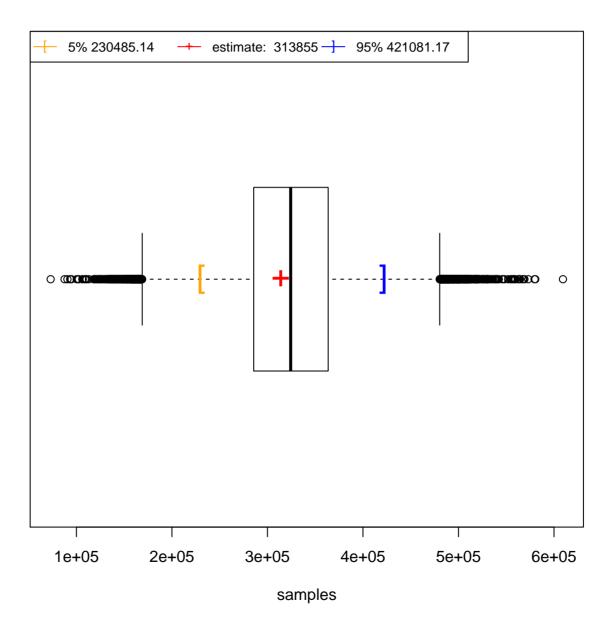


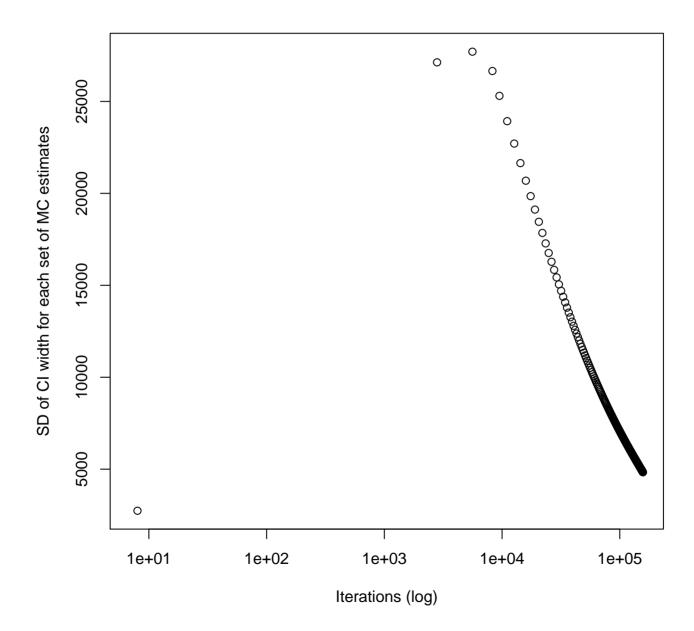


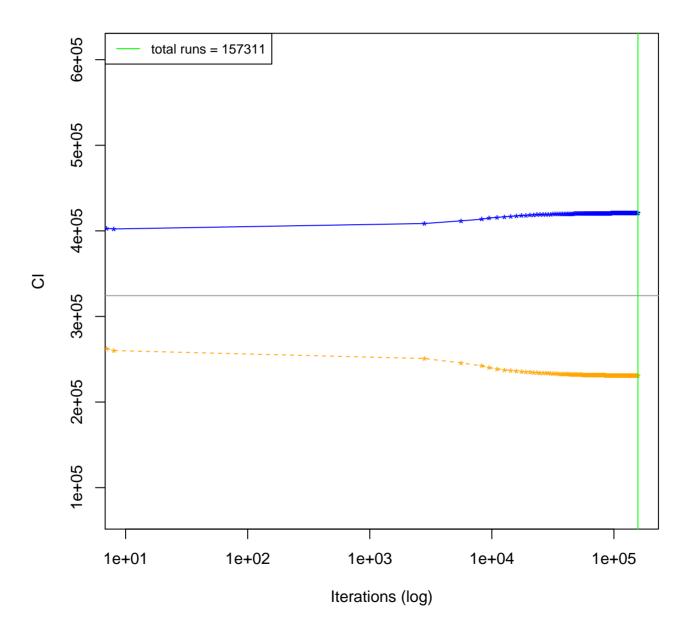




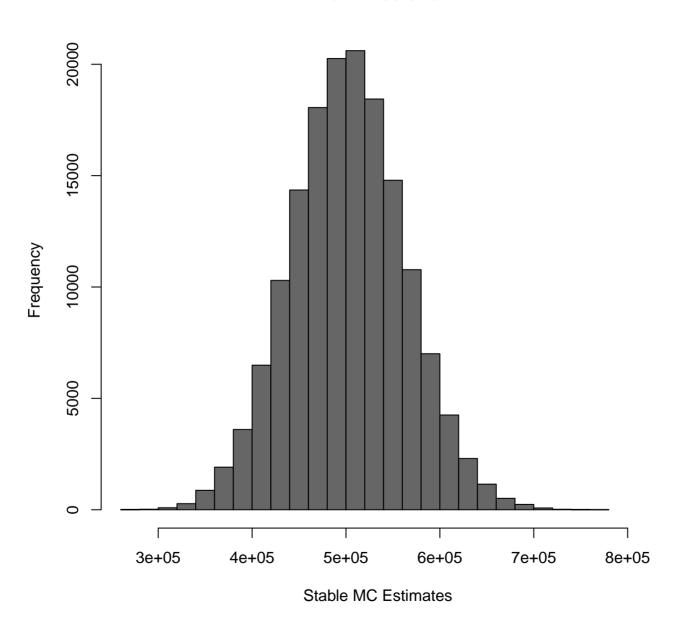






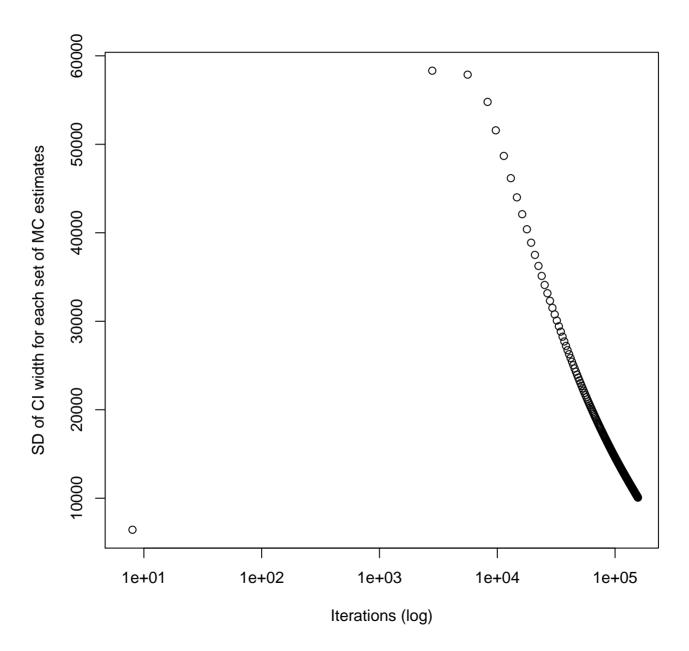


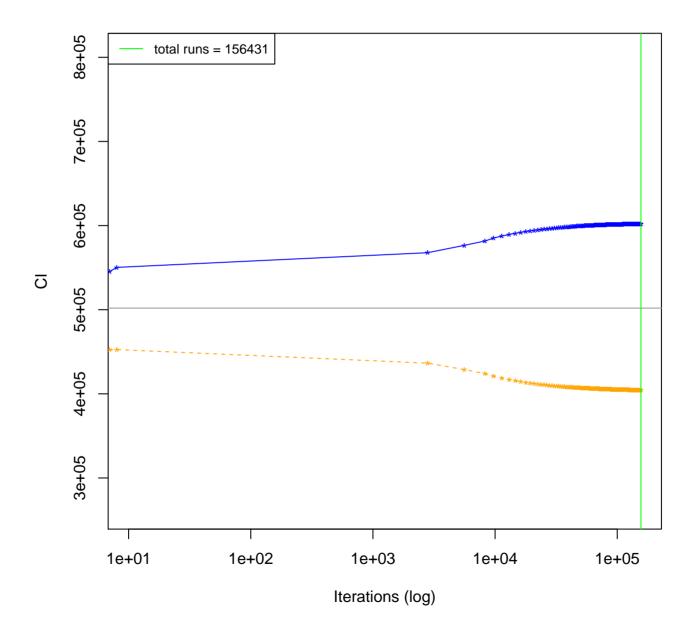
NetEmissions



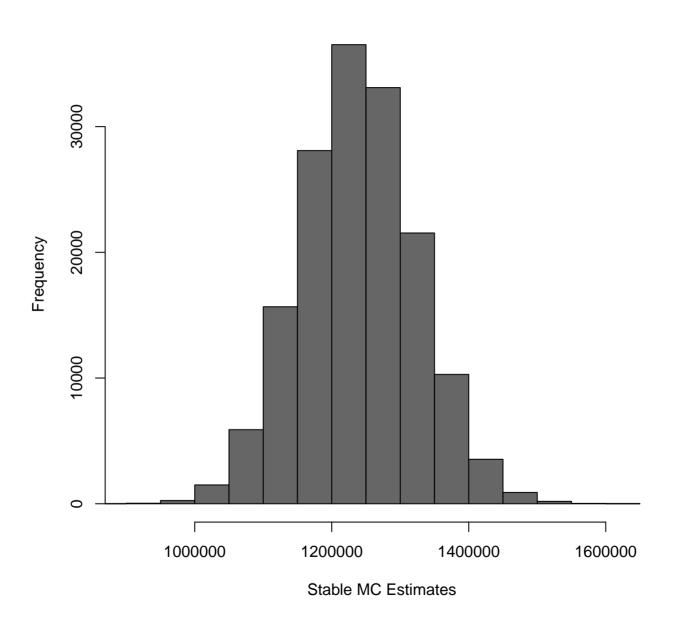
+ estimate: 493083.63 - 95% 602733.33

5% 403993.25





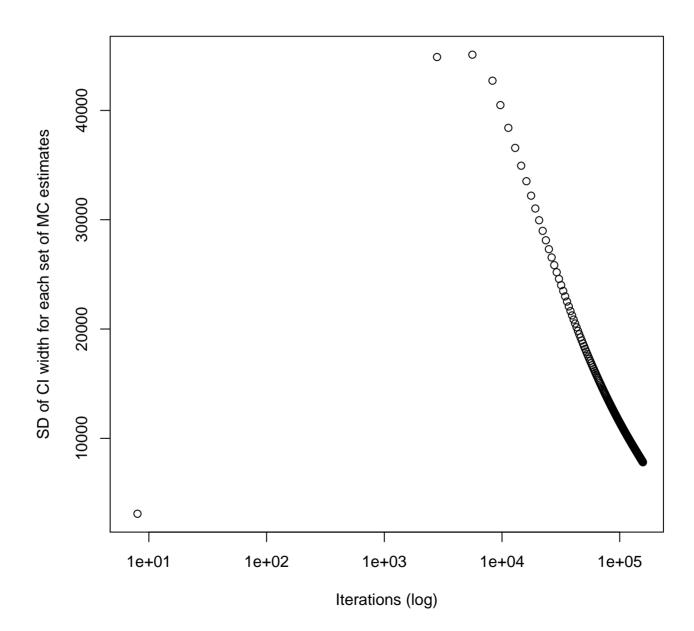
NetEmissions

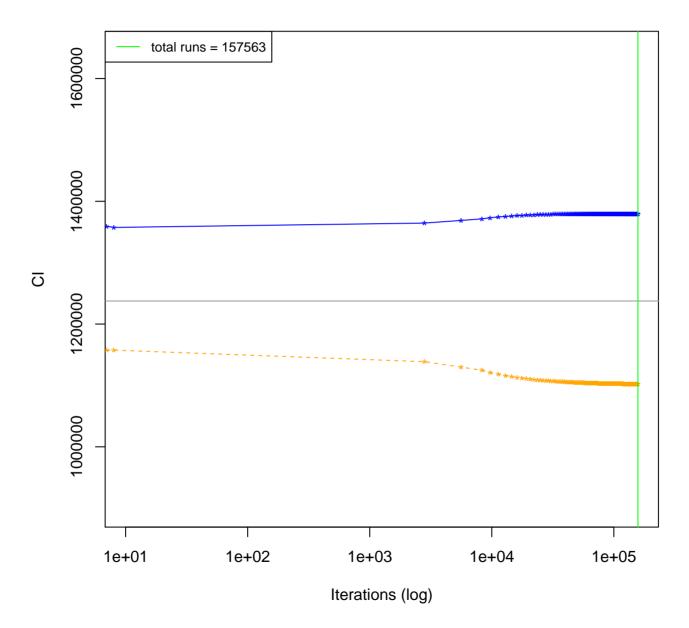


samples

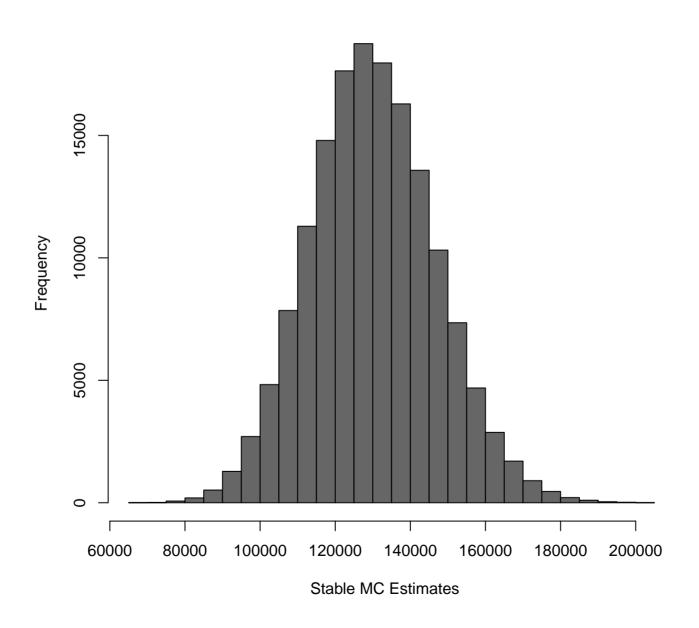
+ estimate: 1218934.6 - 95% 1379037.3

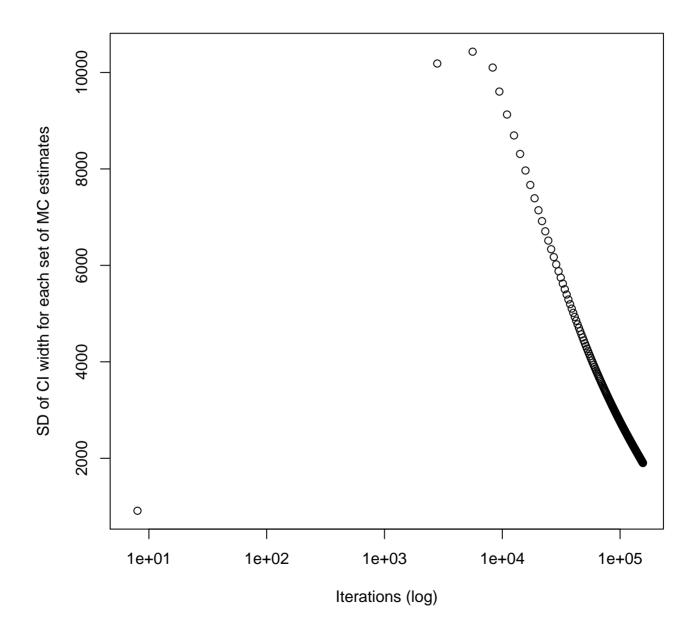
5% 1100919.4

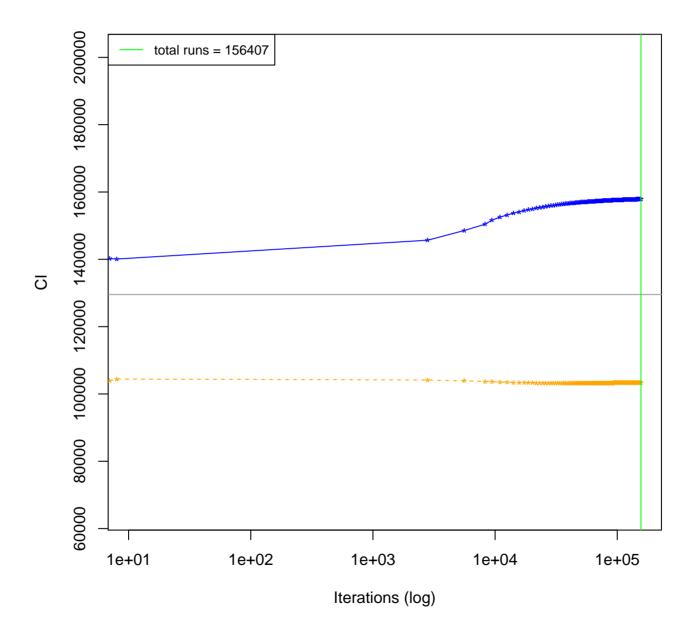




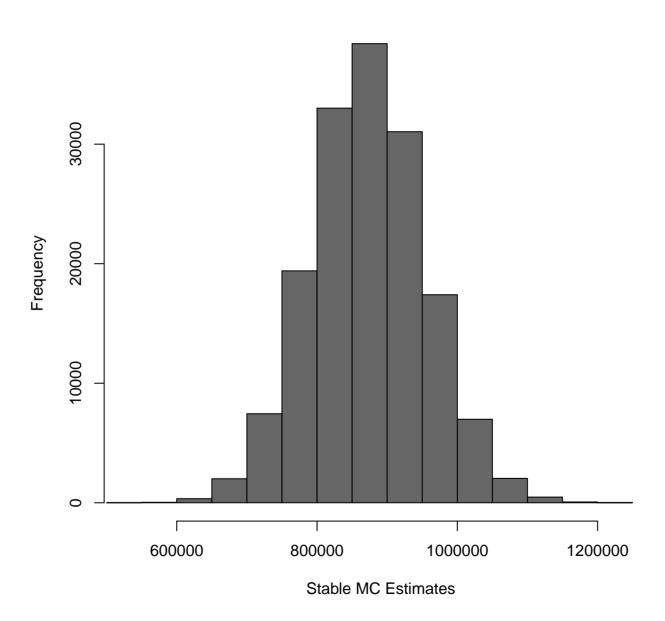
MpGrossEmDefor

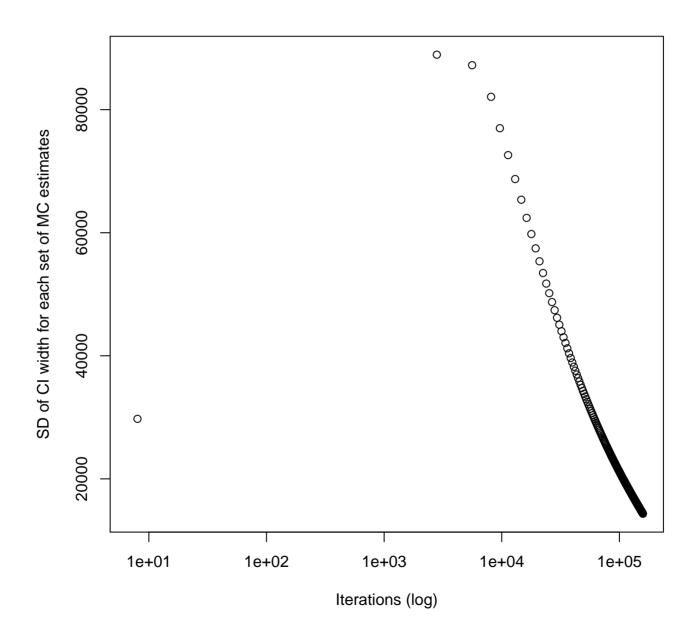


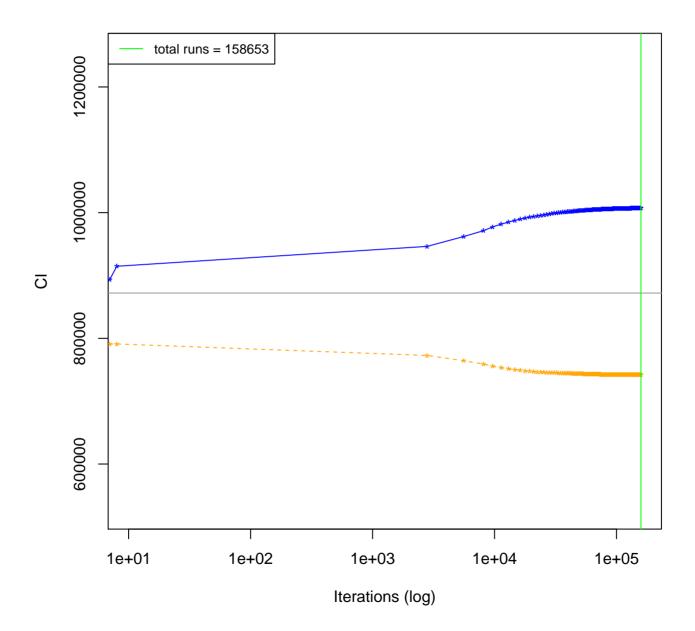




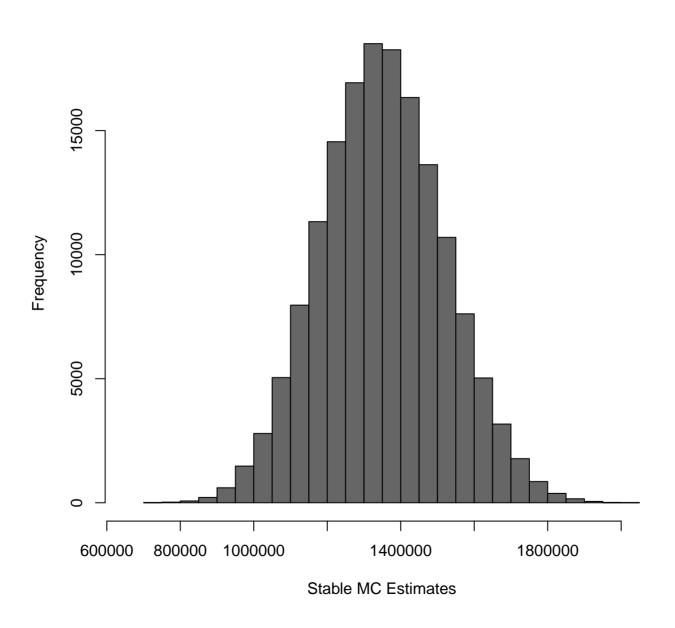
${\bf MpEstEmRemsEnh}$

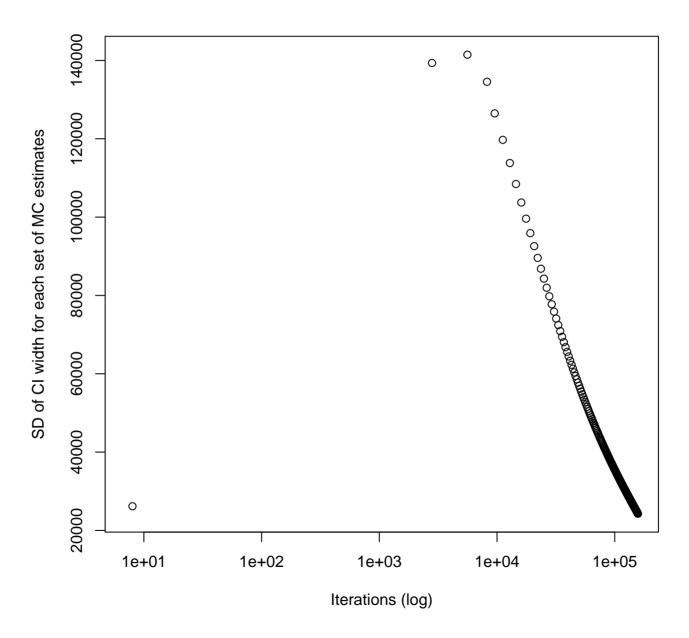


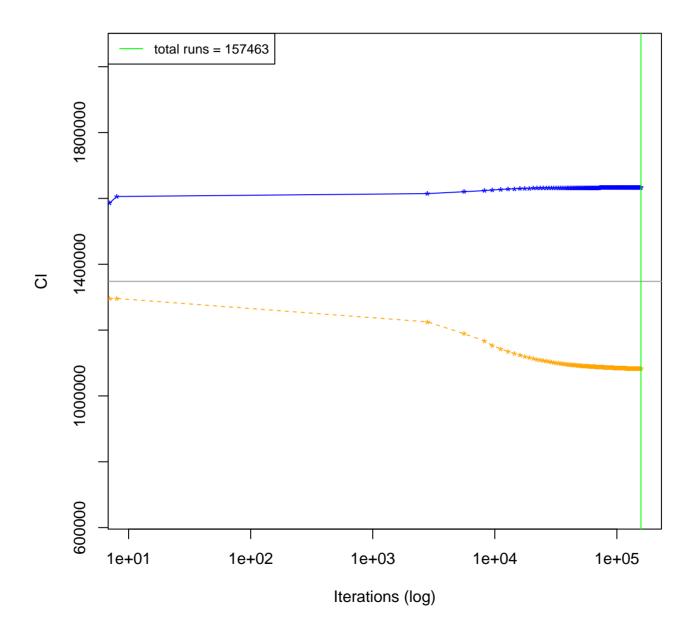




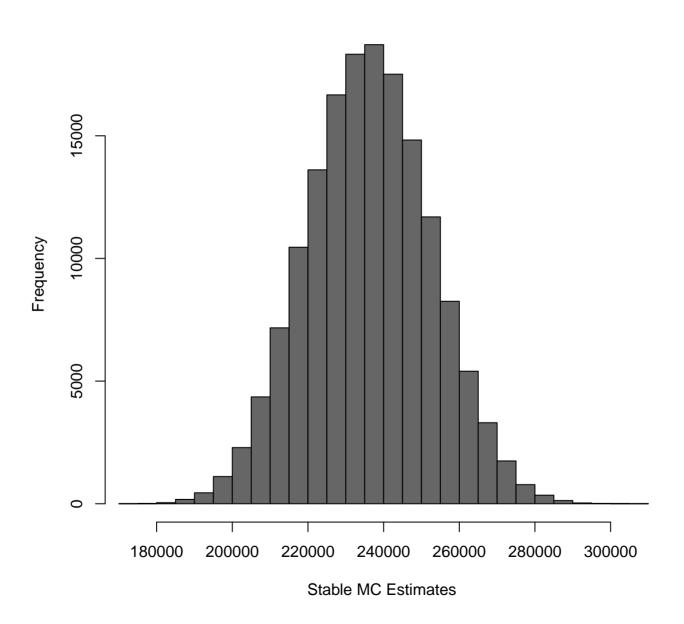
MpEstERsDefEnh

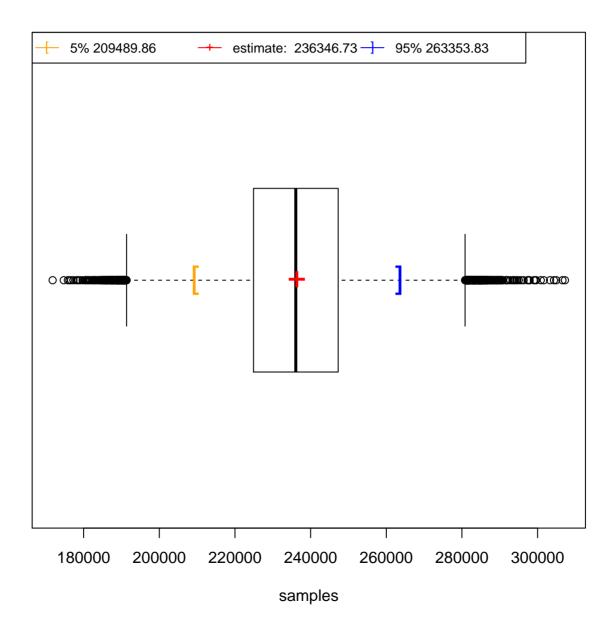


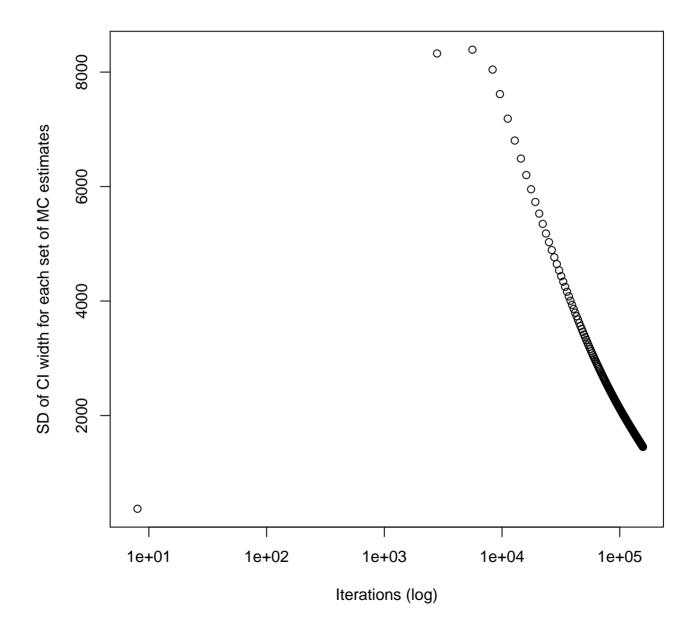


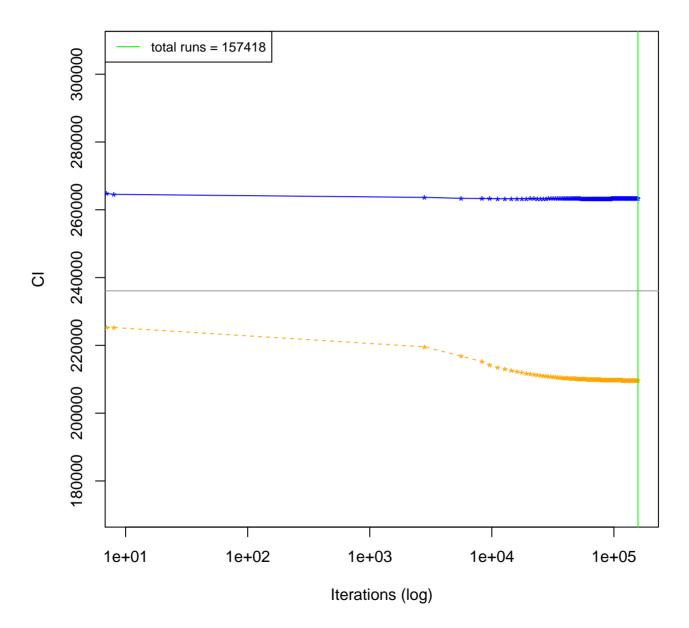


NetEmRemsFDeg









MpEstERsFDeg

