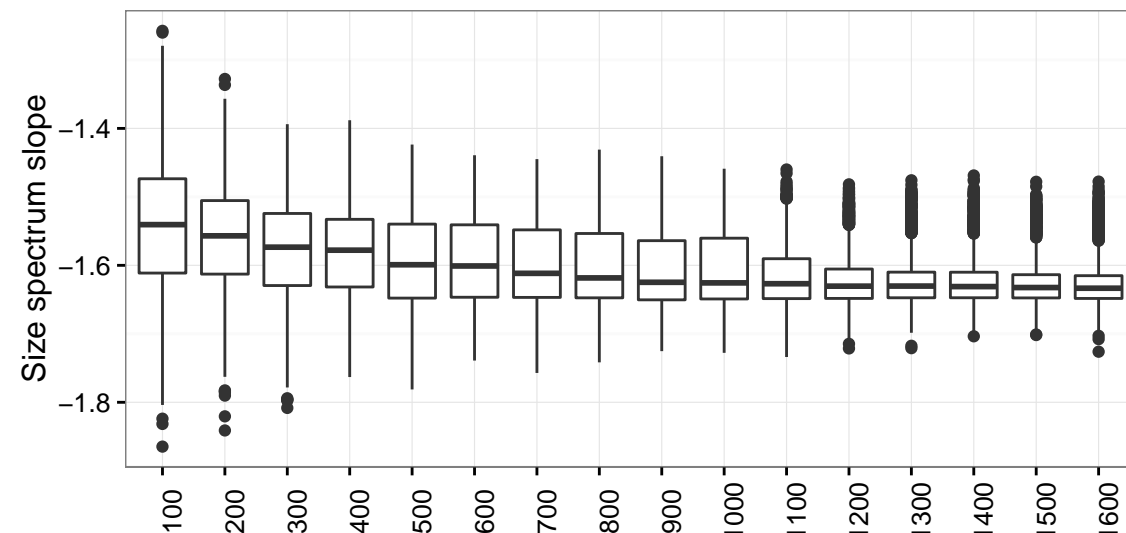
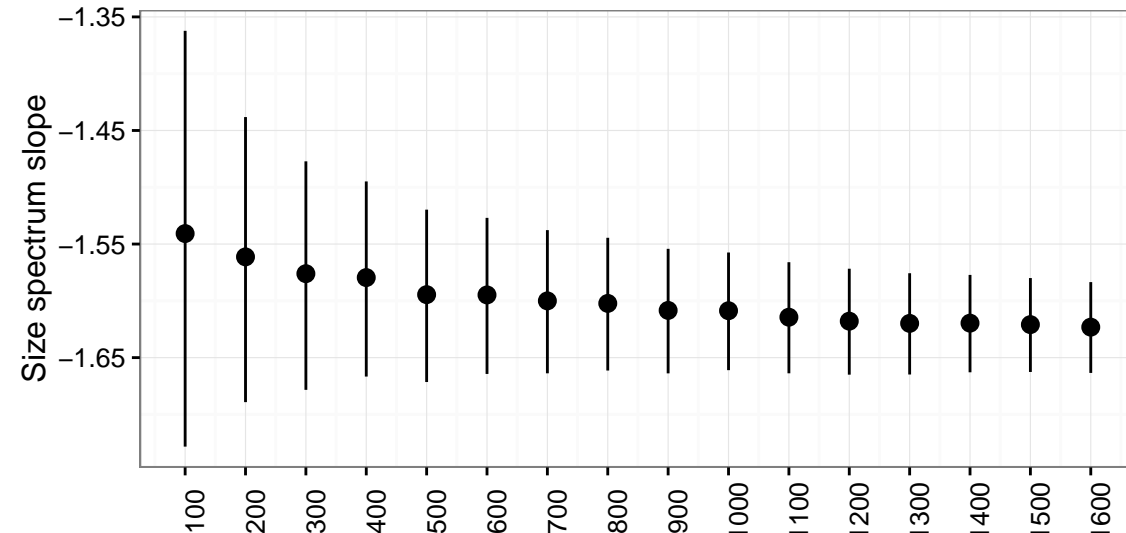


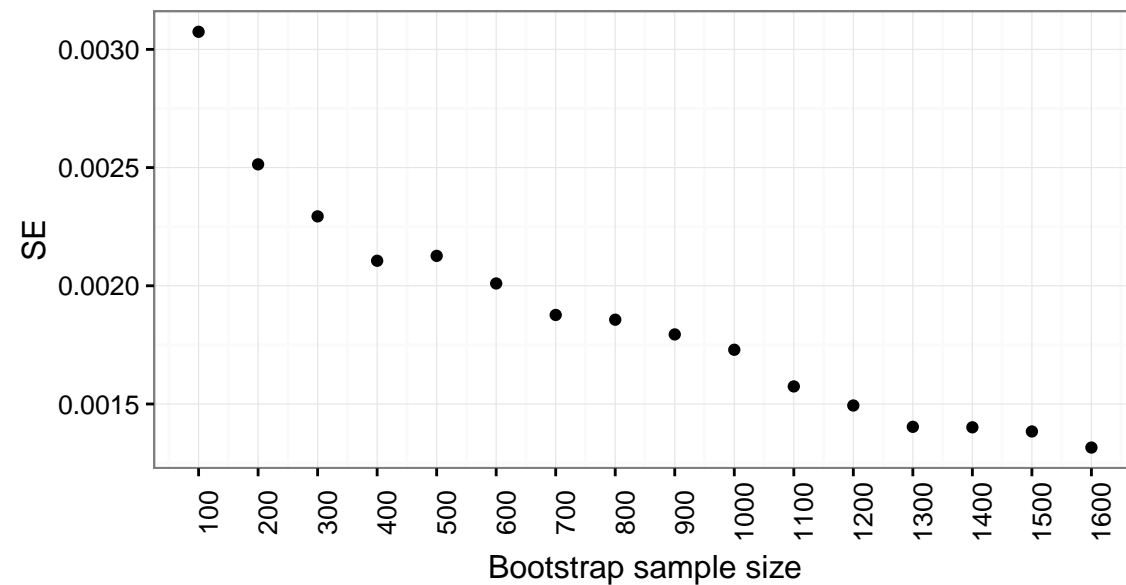
All slope estimates



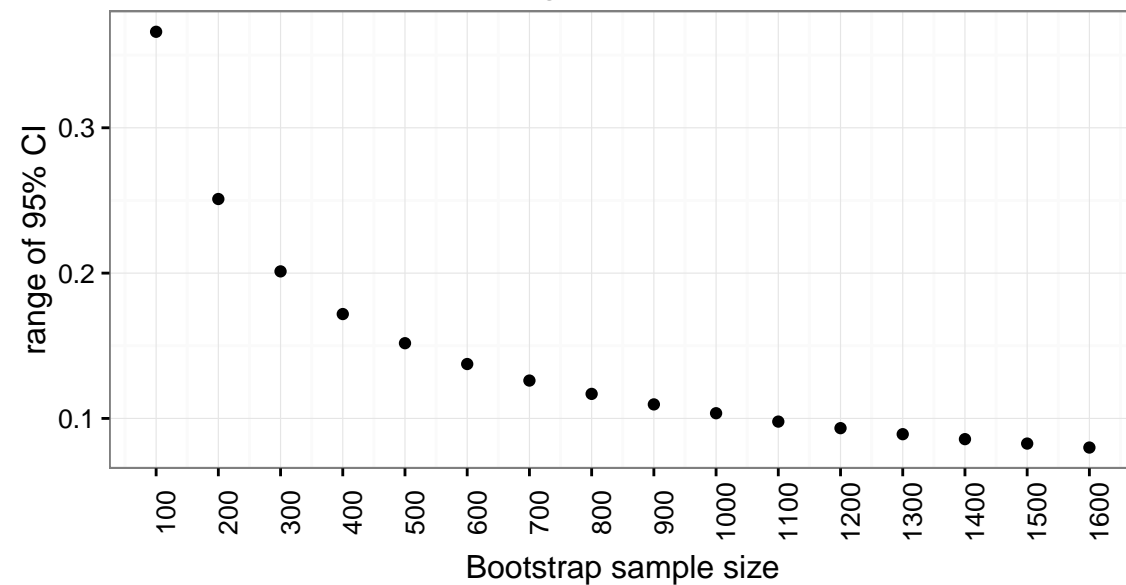
Mean slope + 95% CI



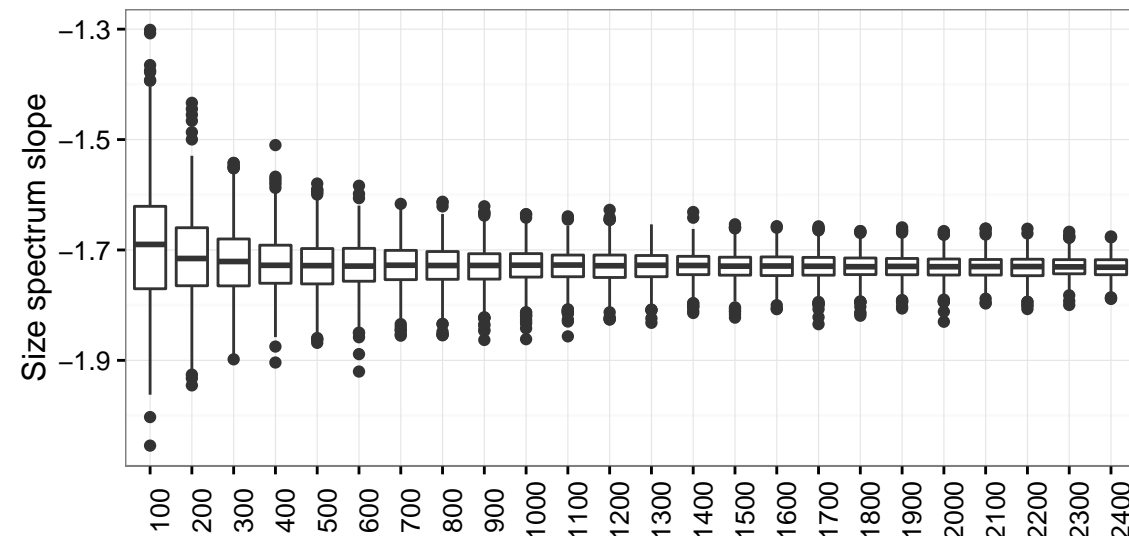
Standard error of slope



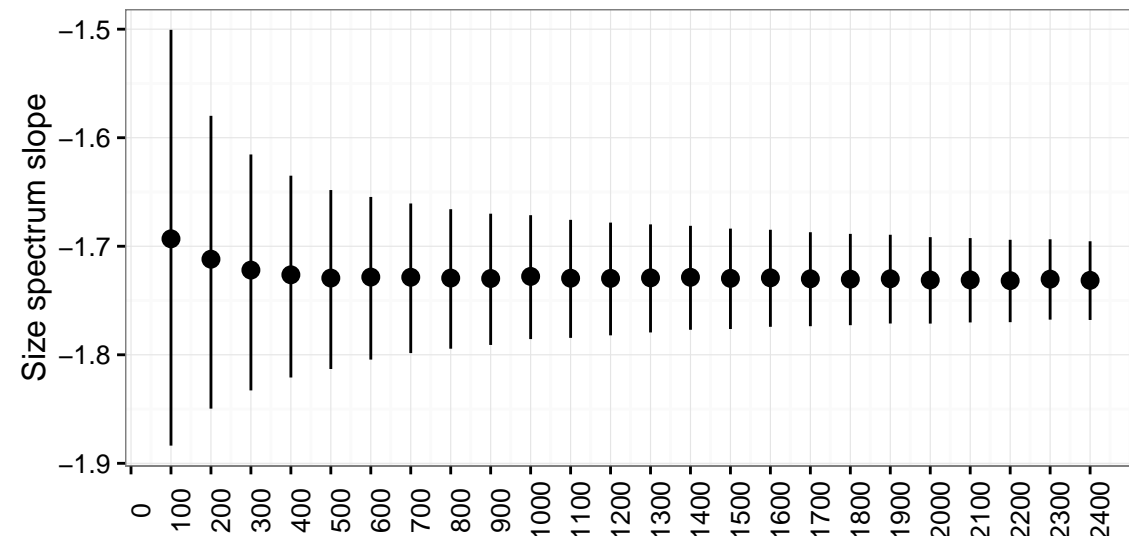
CI range around slope



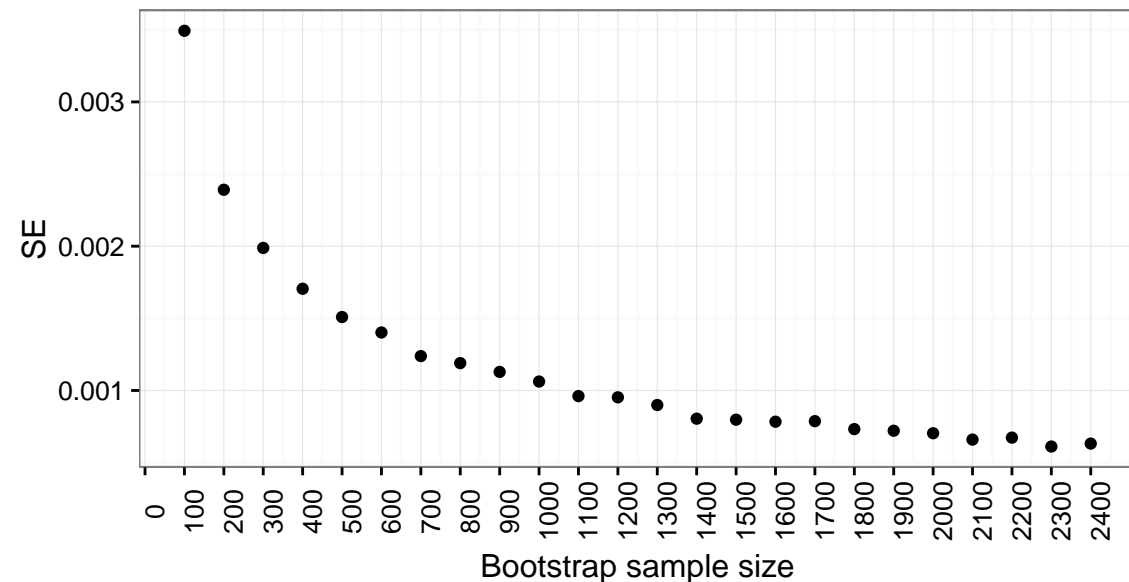
All slope estimates



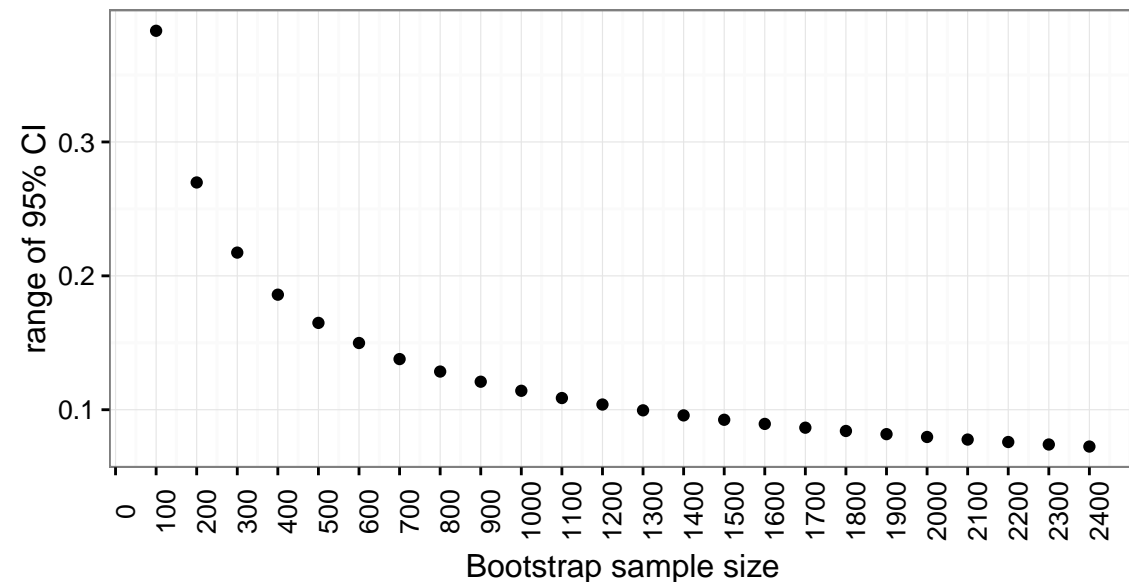
Mean slope + 95% CI



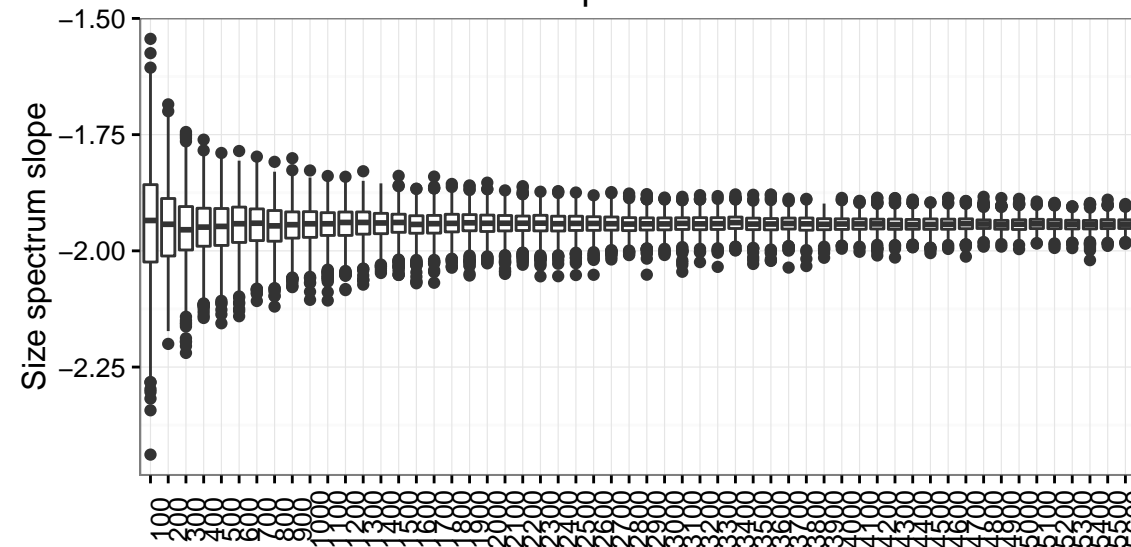
Standard error of slope



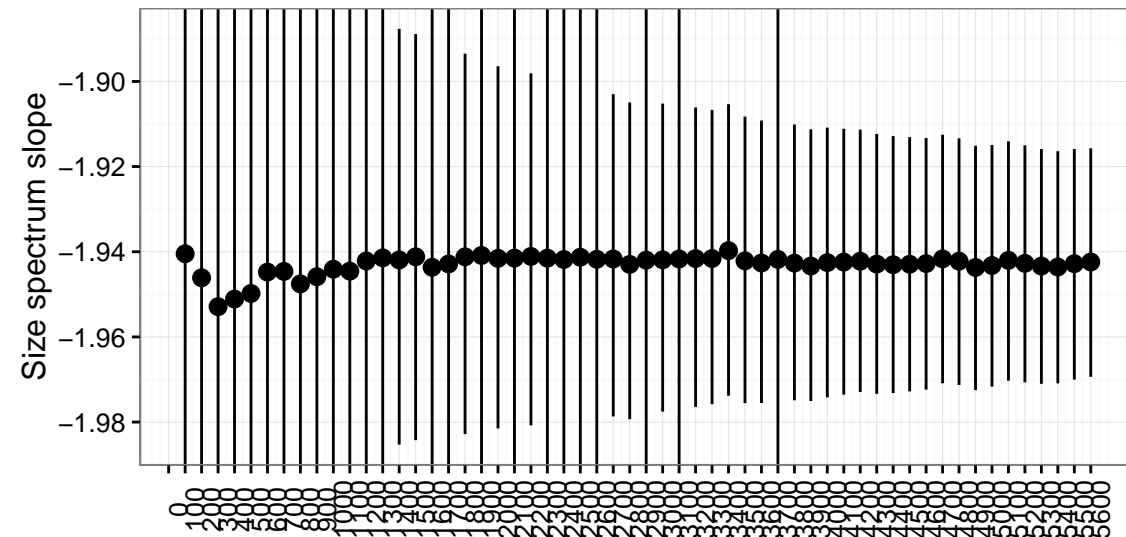
CI range around slope



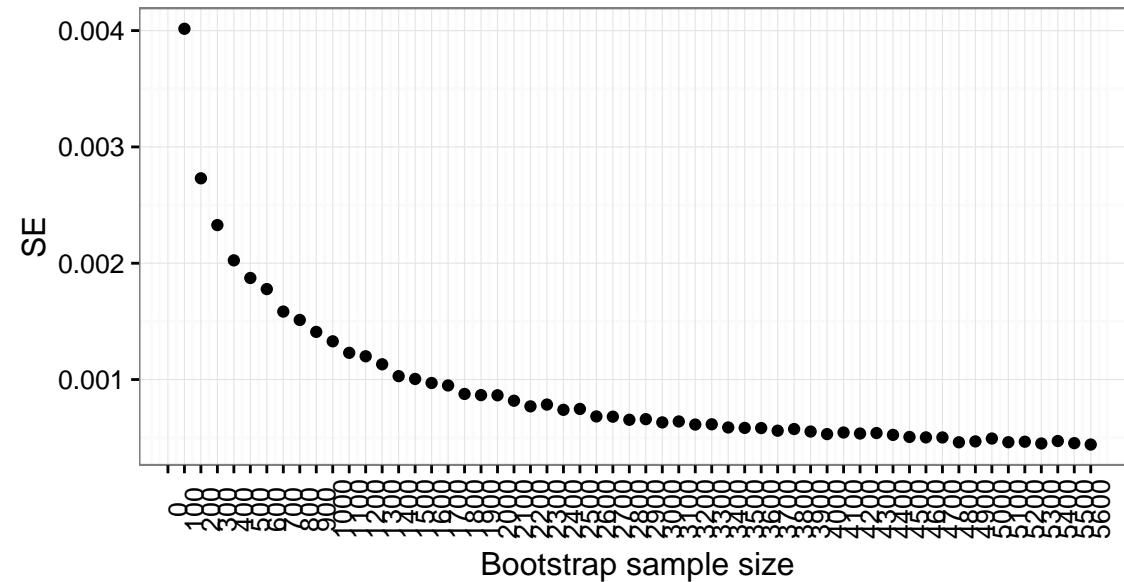
All slope estimates



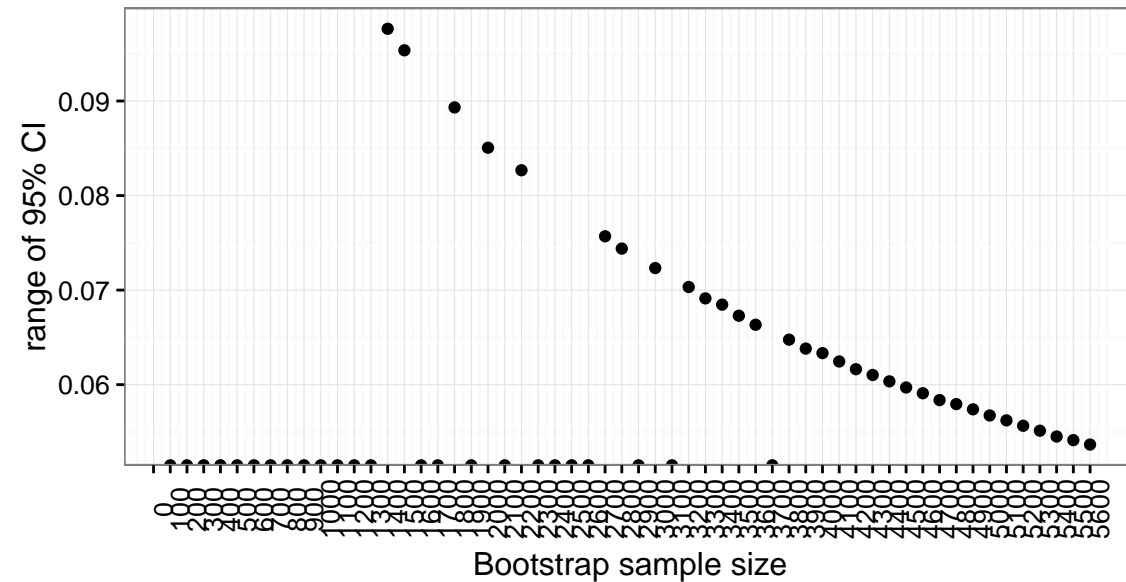
Mean slope + 95% CI



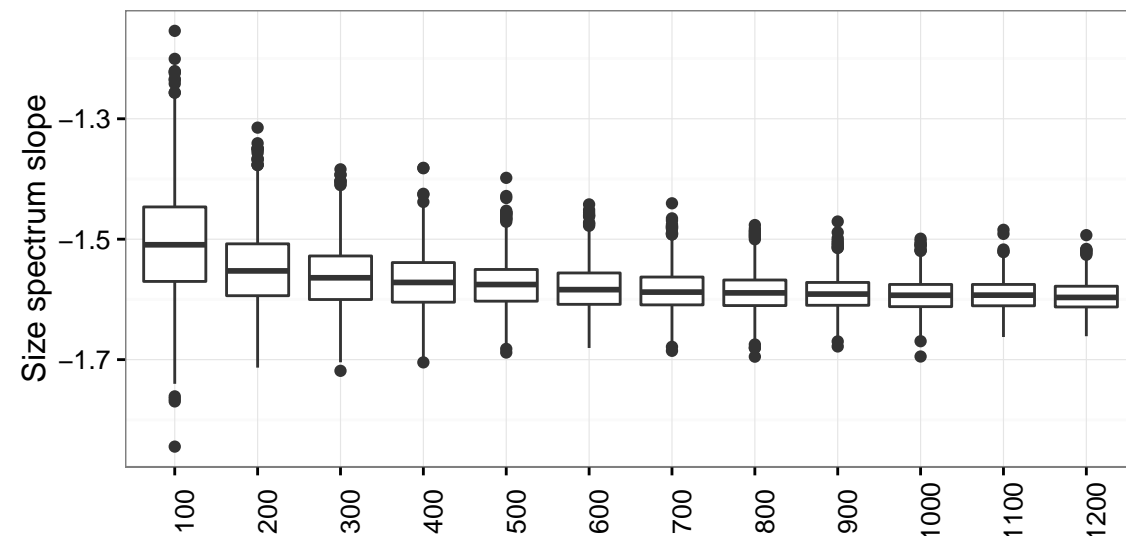
Standard error of slope



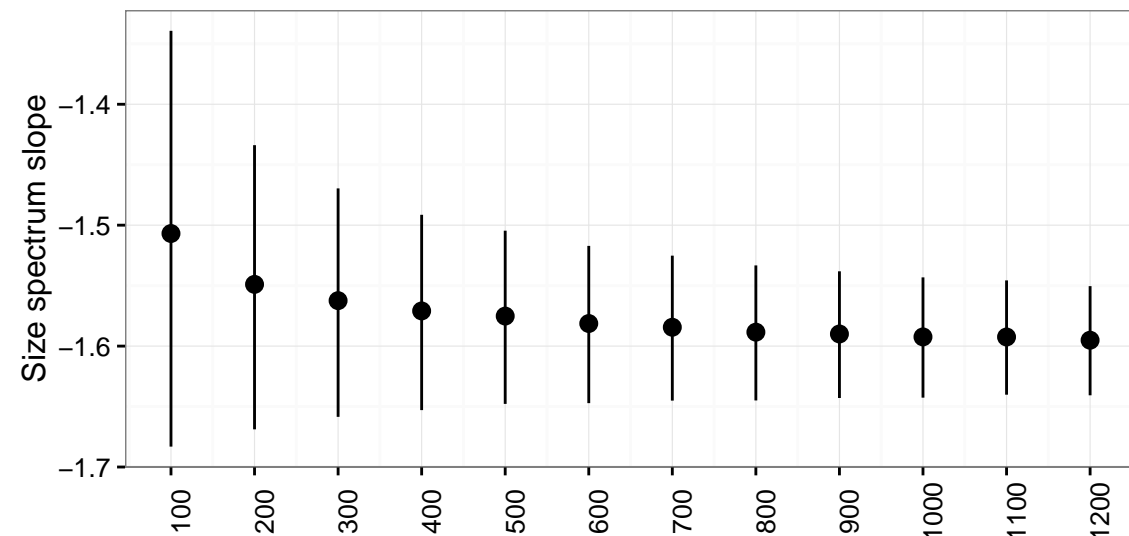
CI range around slope



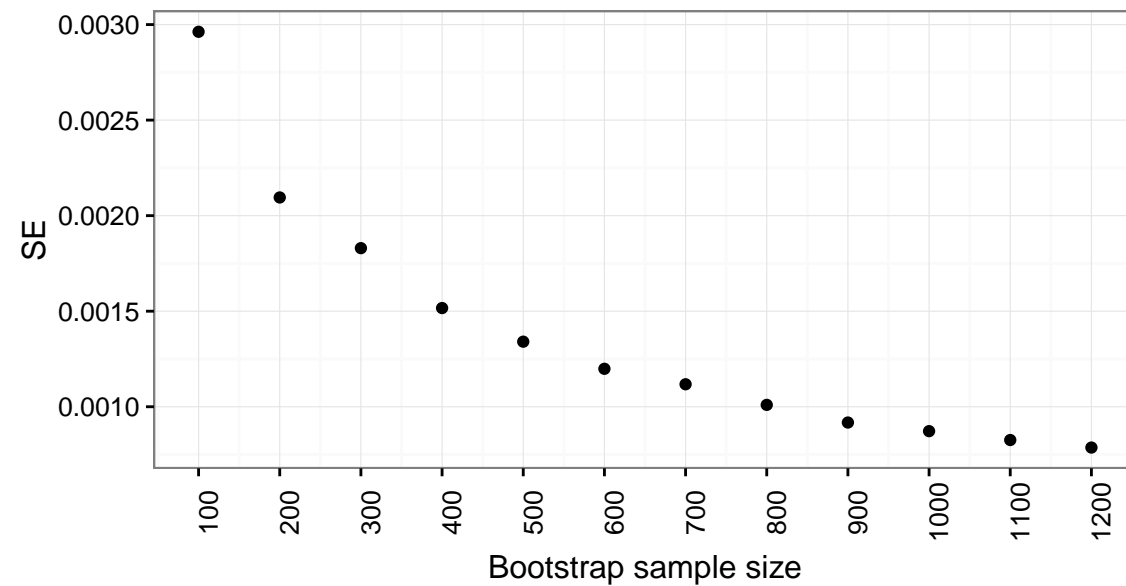
All slope estimates



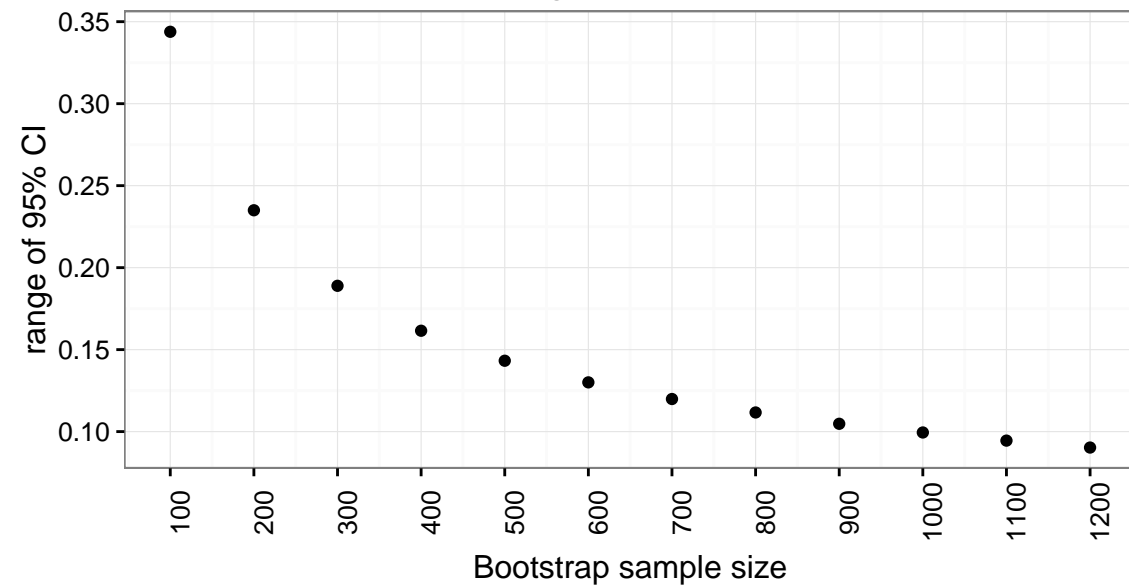
Mean slope + 95% CI



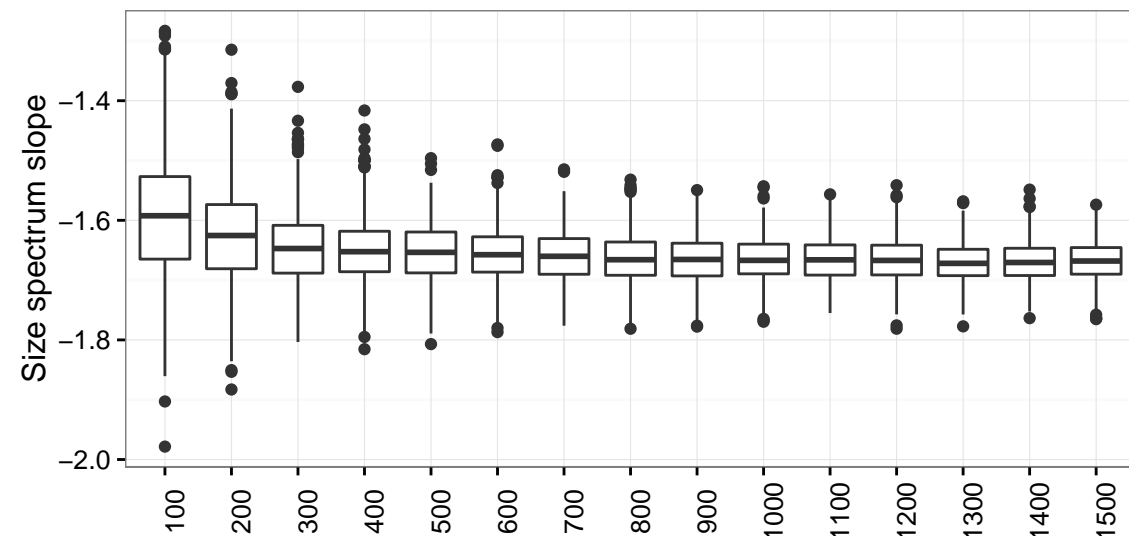
Standard error of slope



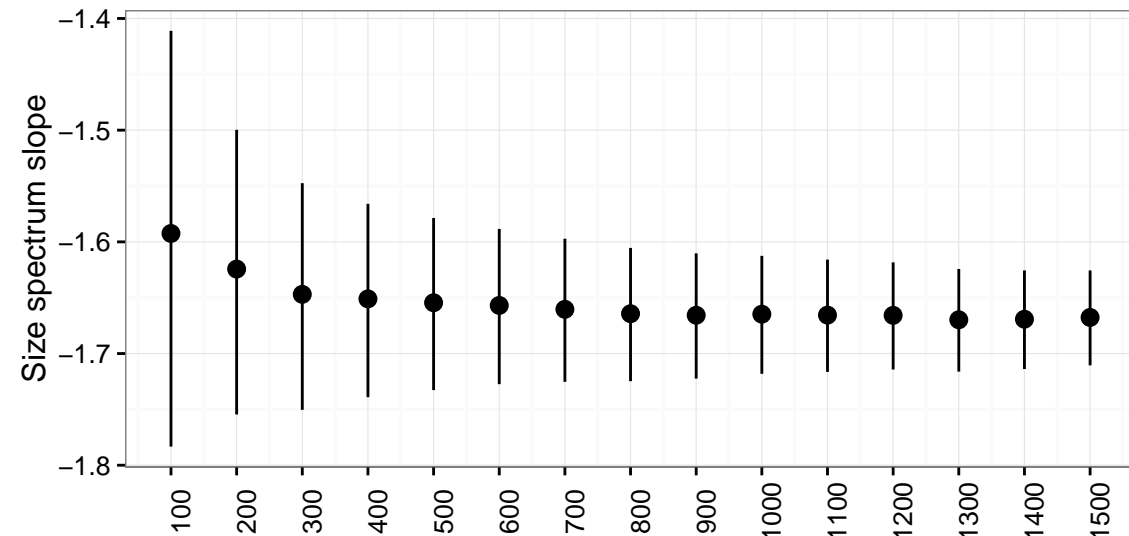
CI range around slope



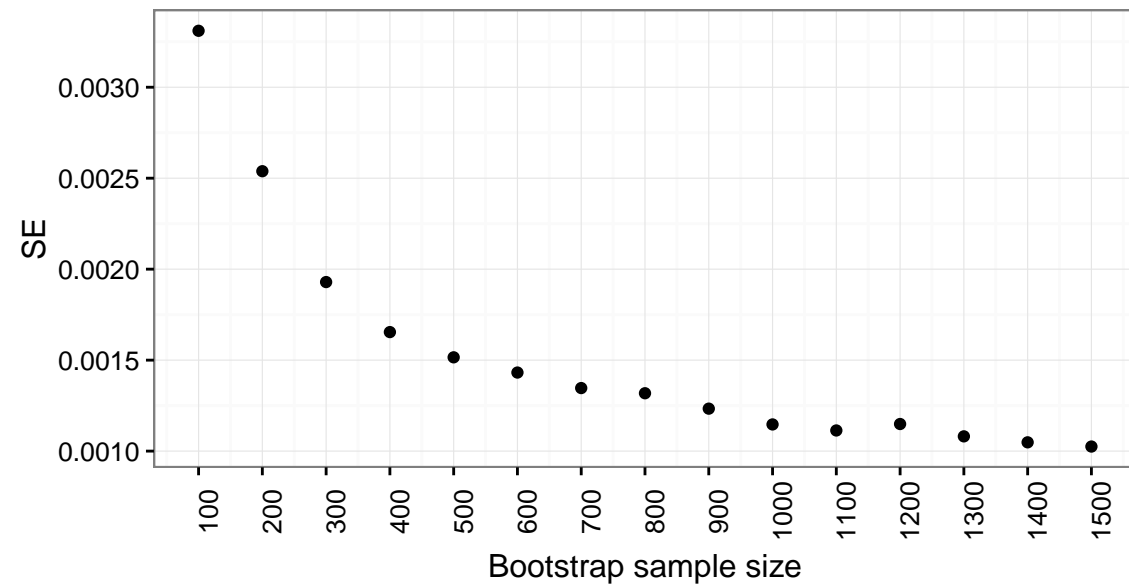
All slope estimates



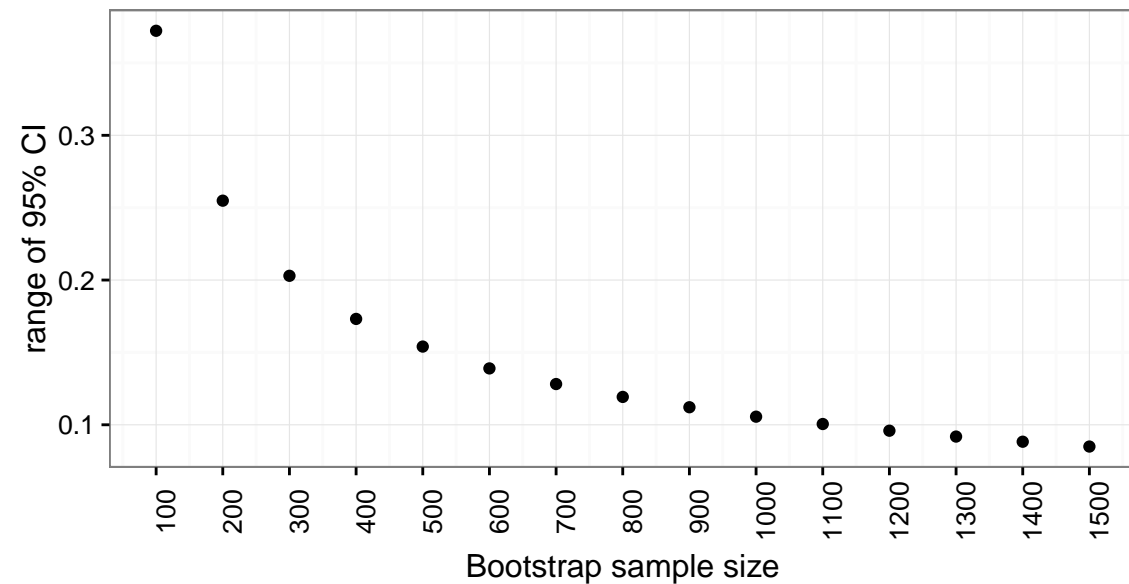
Mean slope + 95% CI



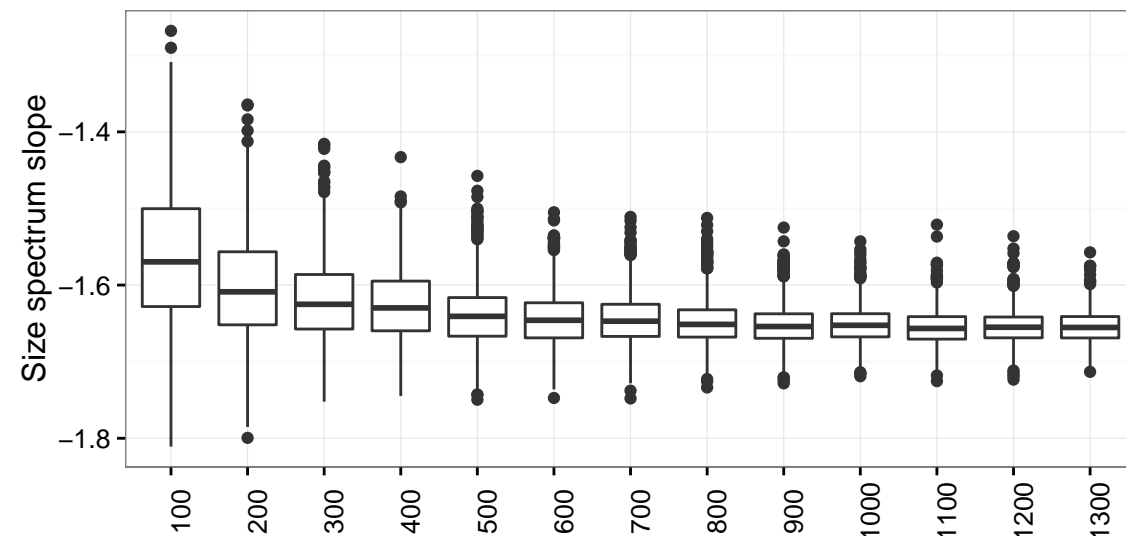
Standard error of slope



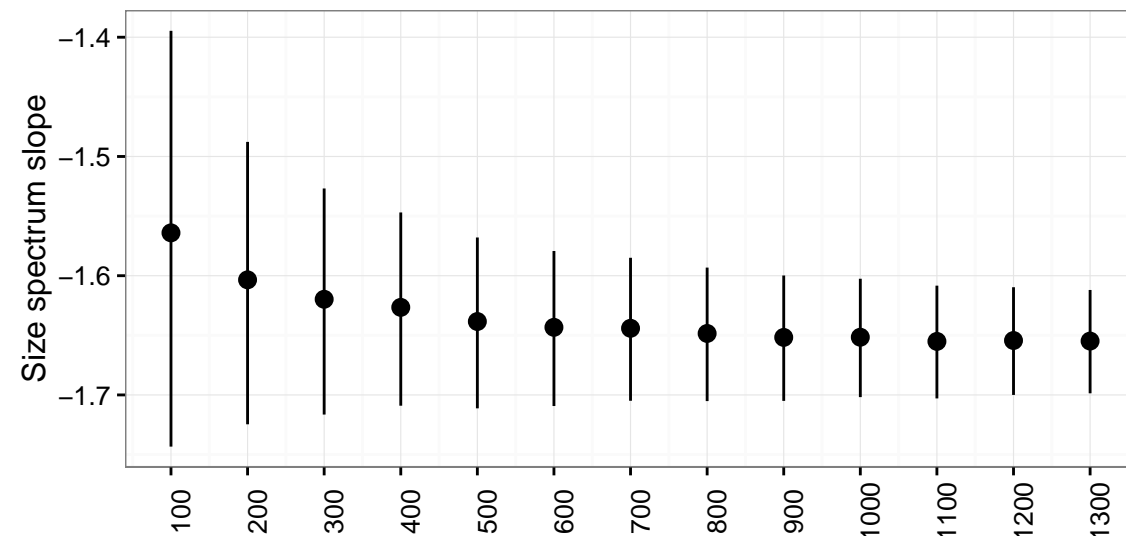
CI range around slope



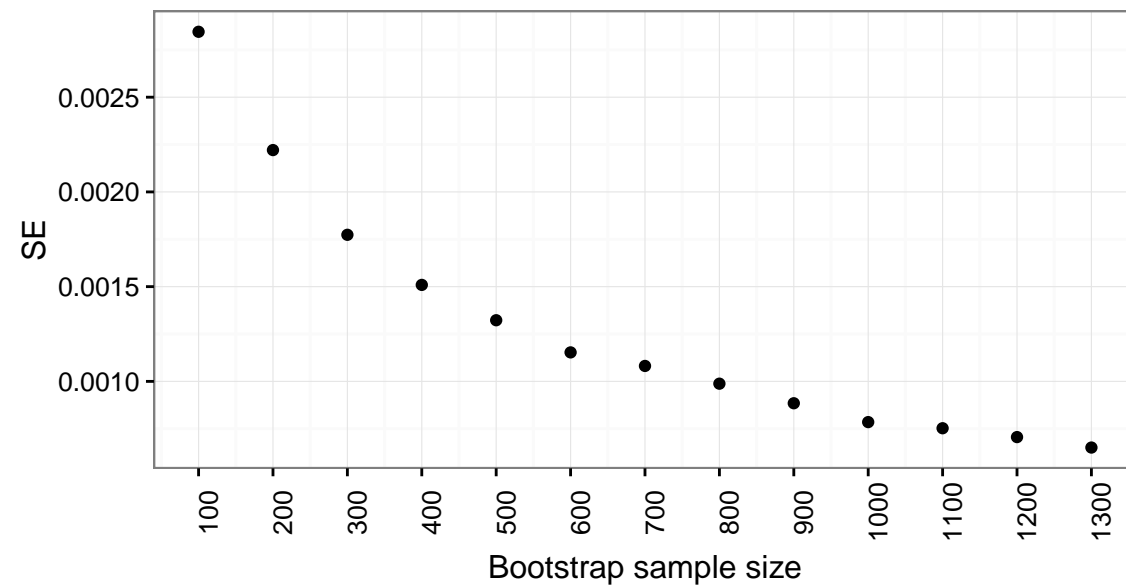
All slope estimates



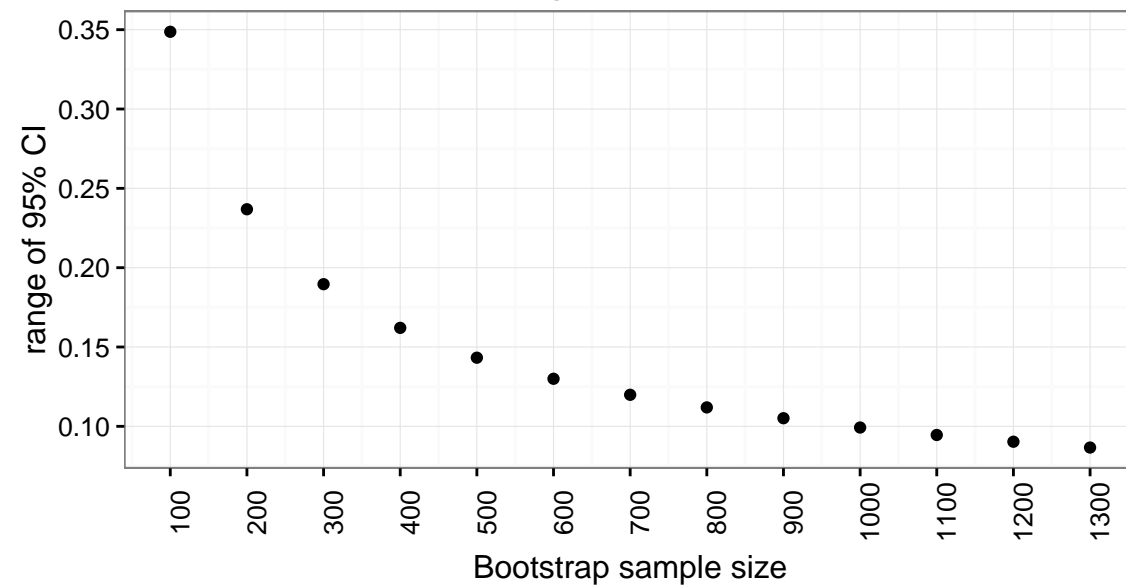
Mean slope + 95% CI



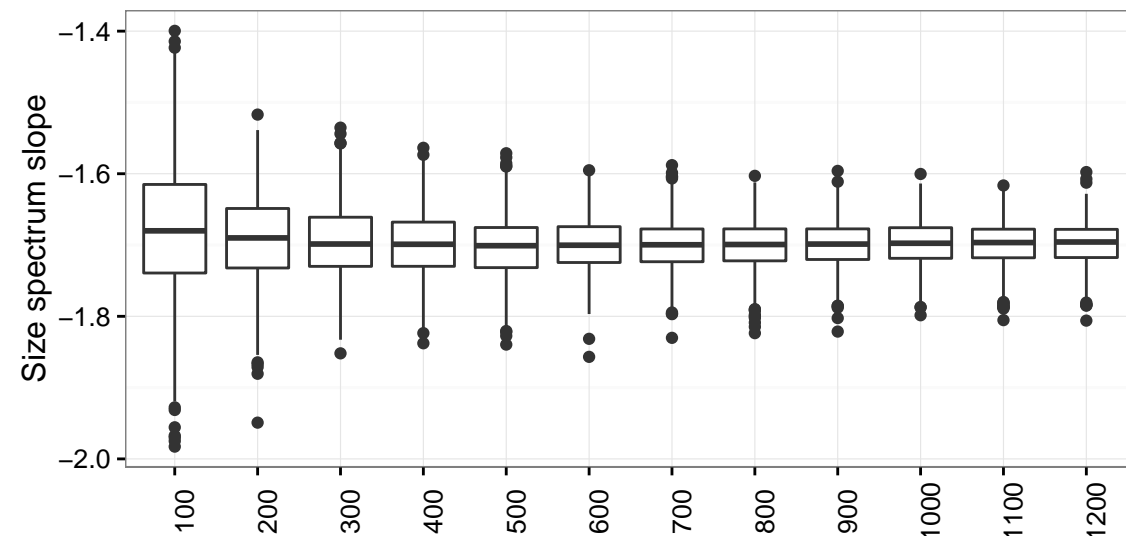
Standard error of slope



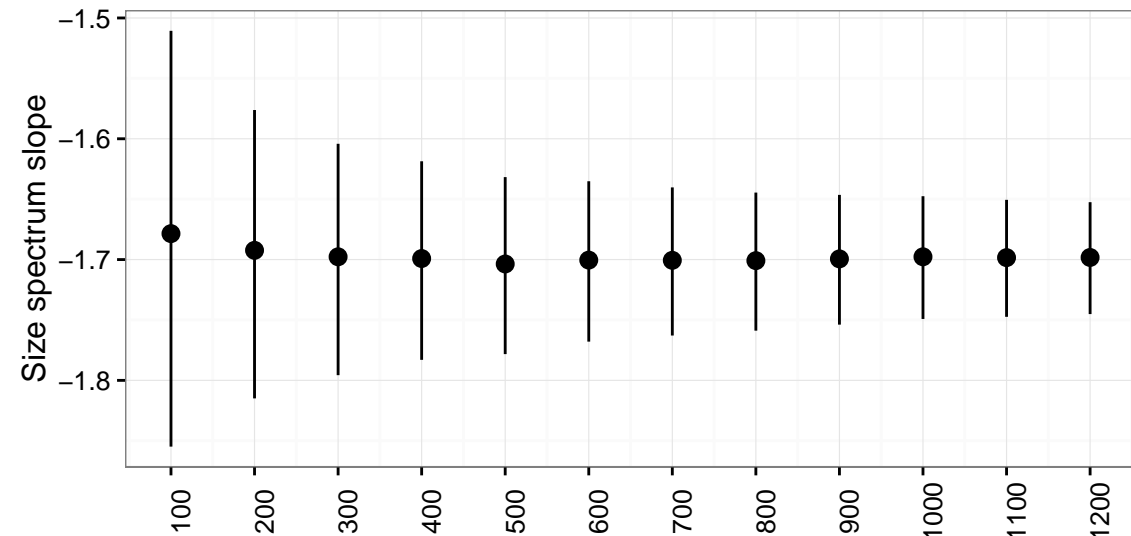
CI range around slope



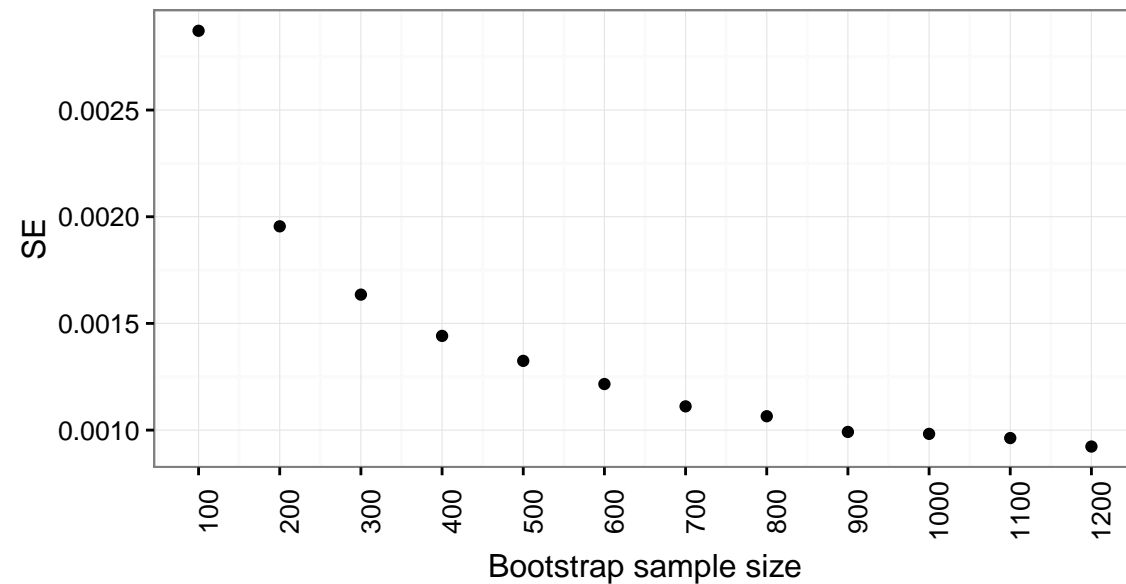
All slope estimates



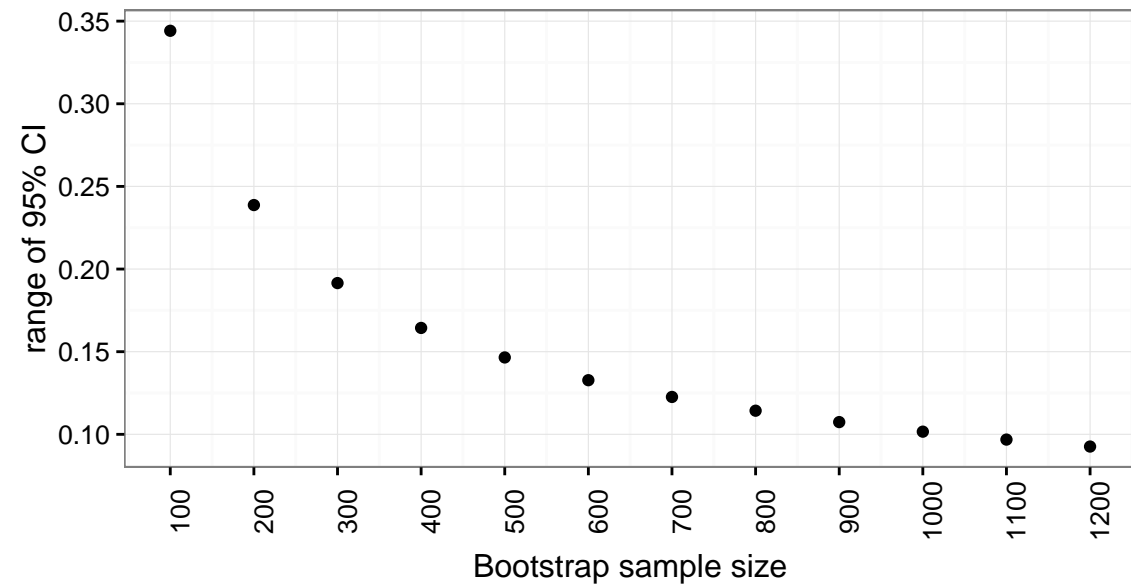
Mean slope + 95% CI



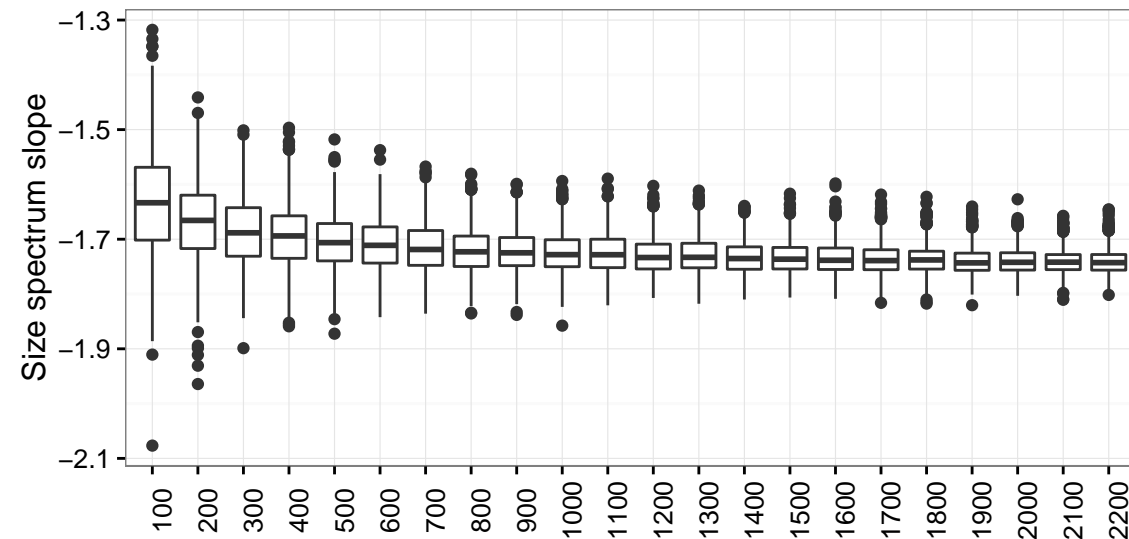
Standard error of slope



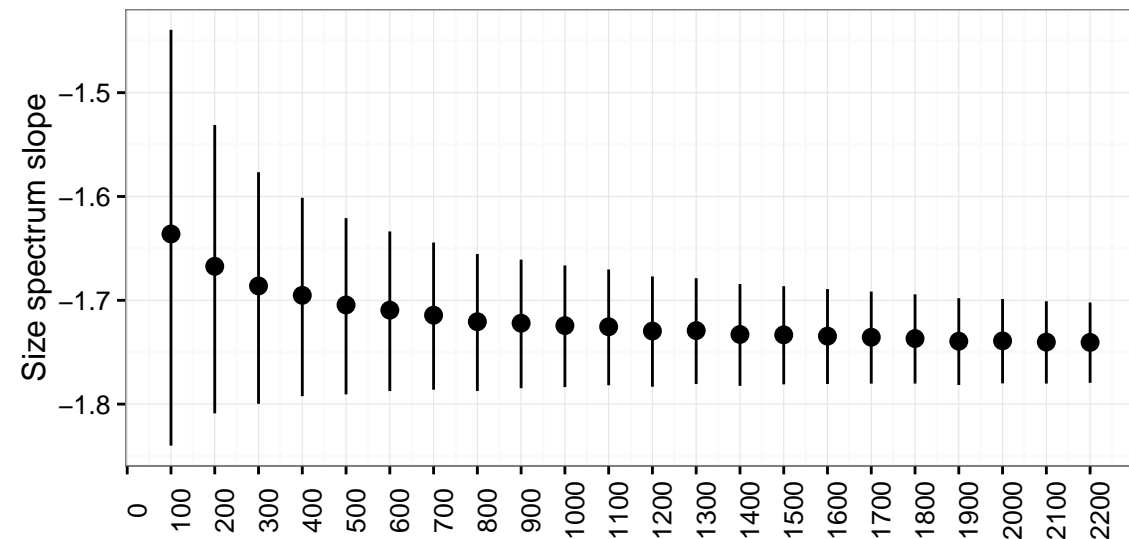
CI range around slope



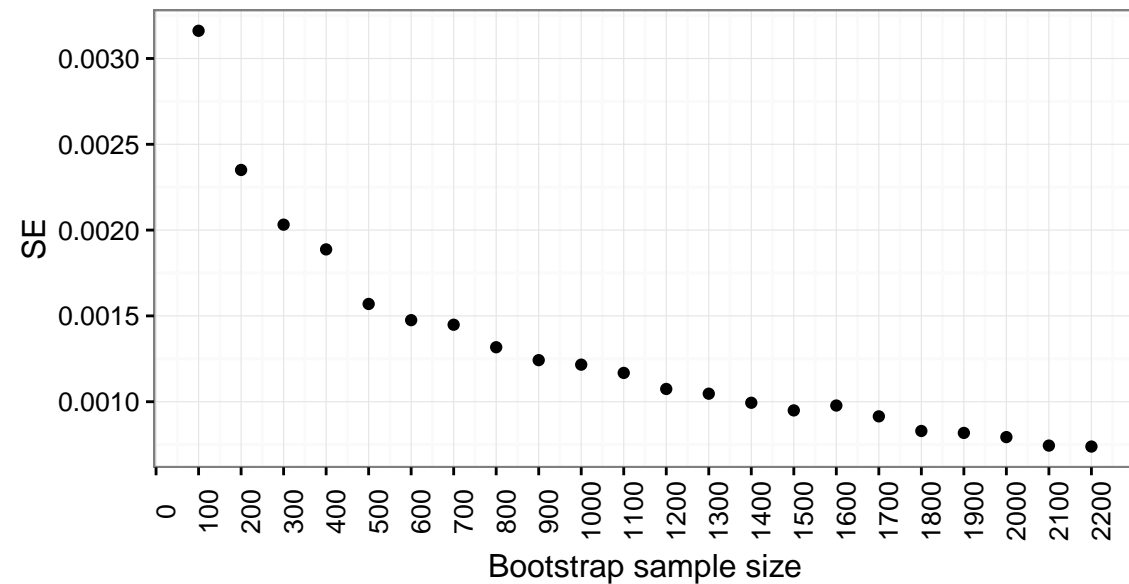
All slope estimates



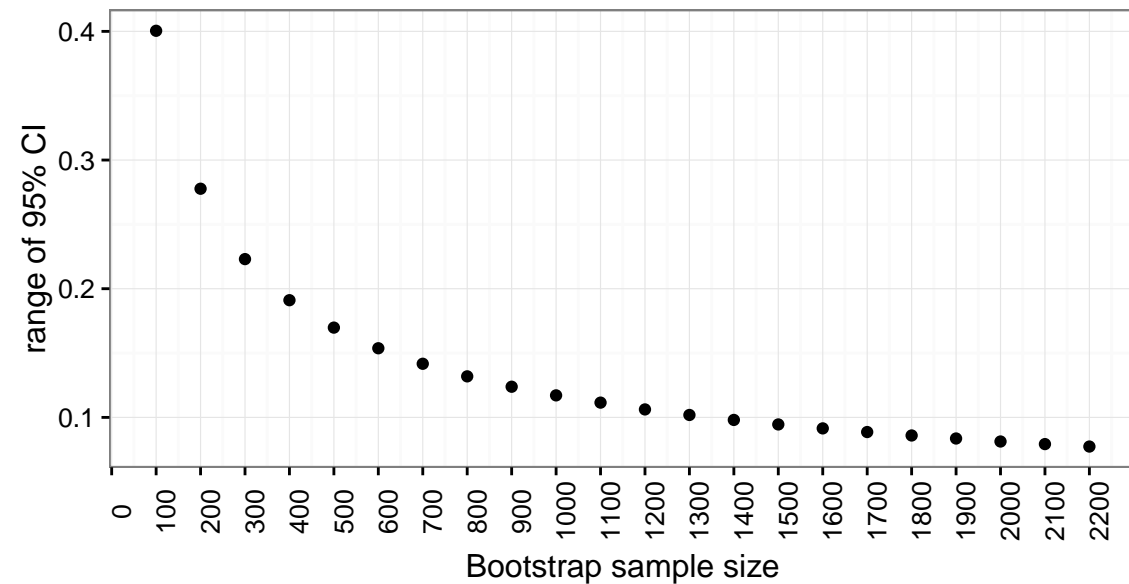
Mean slope + 95% CI



Standard error of slope

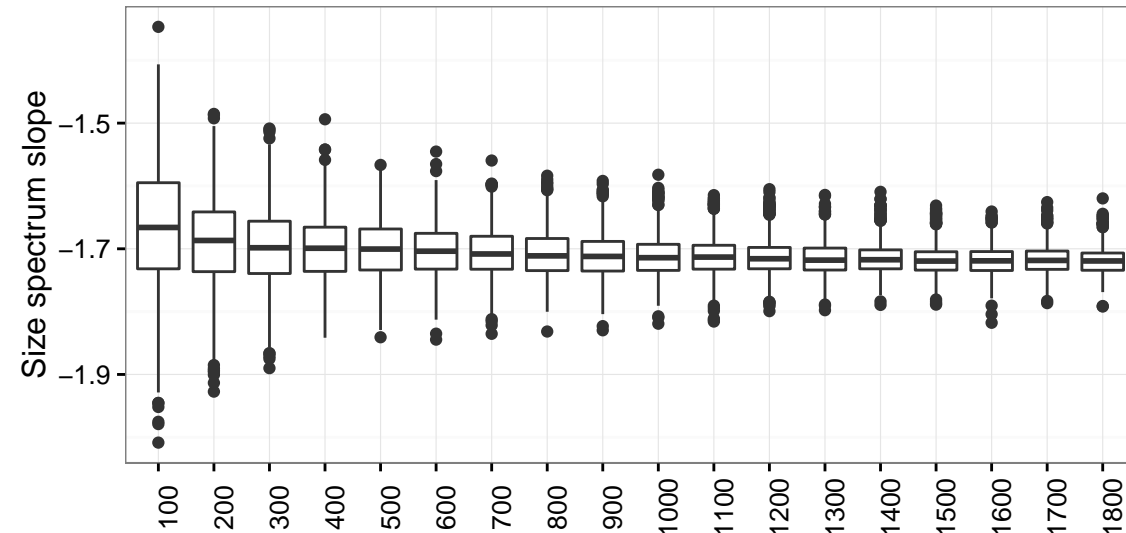


CI range around slope

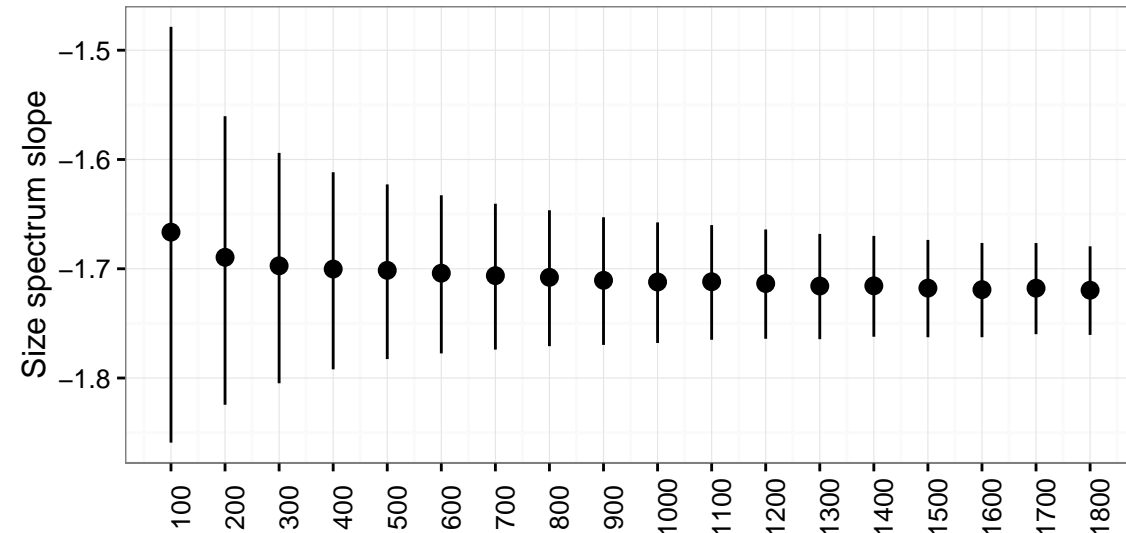




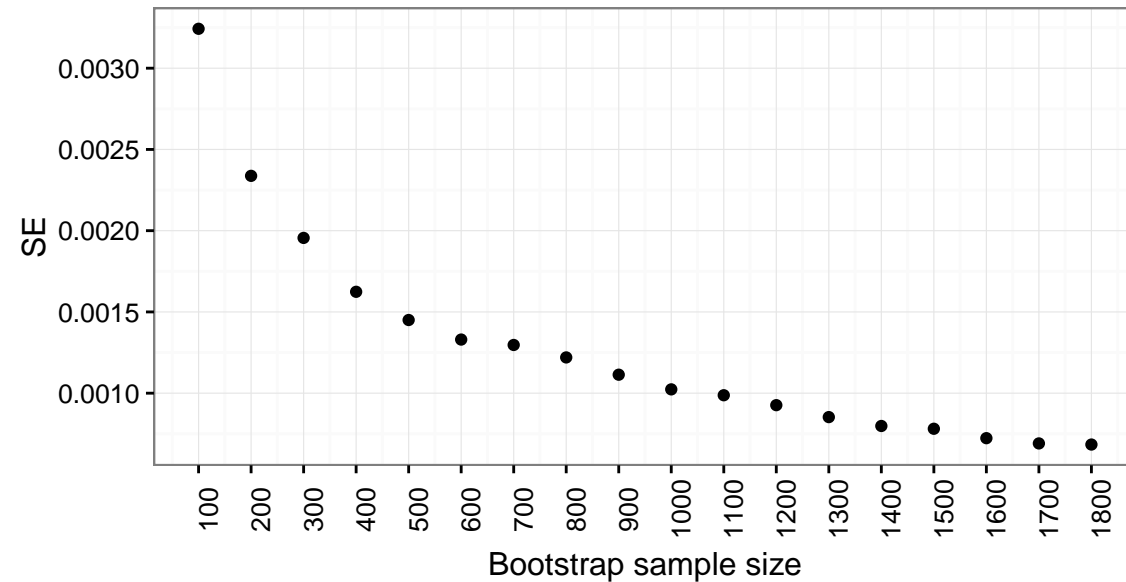
All slope estimates



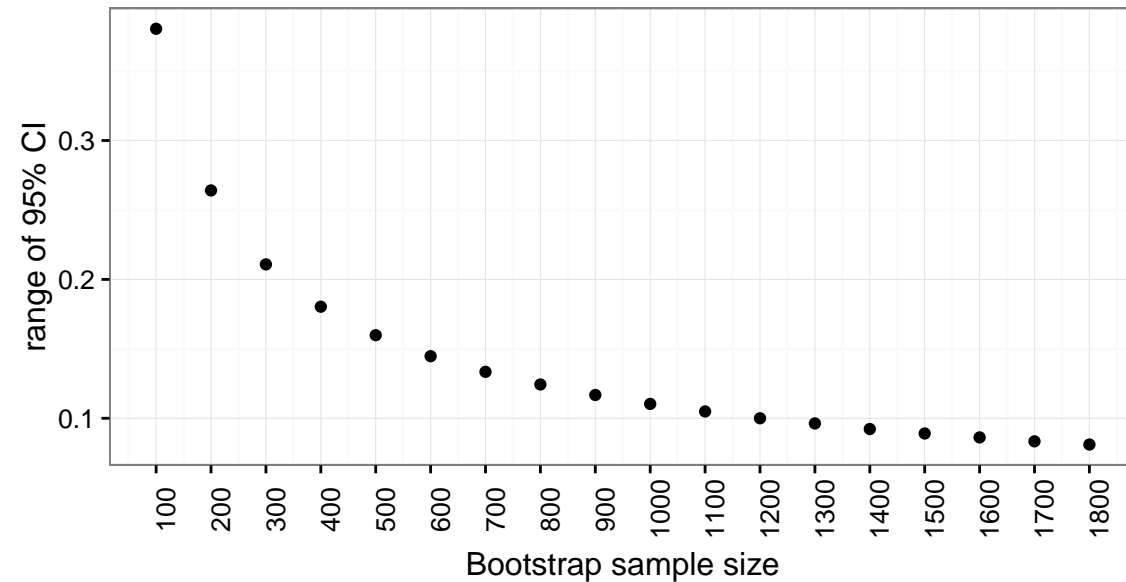
Mean slope + 95% CI



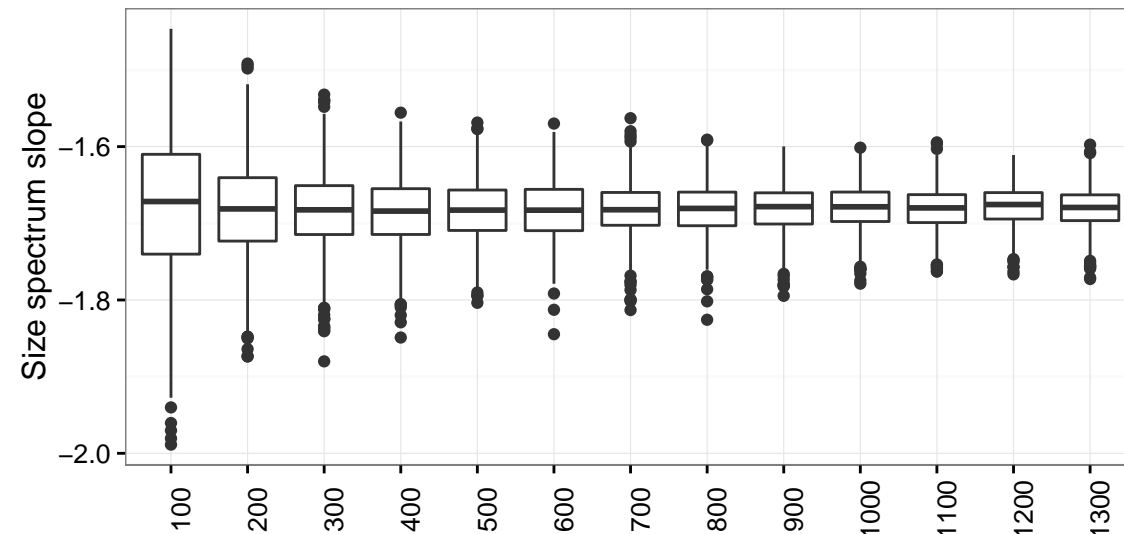
Standard error of slope



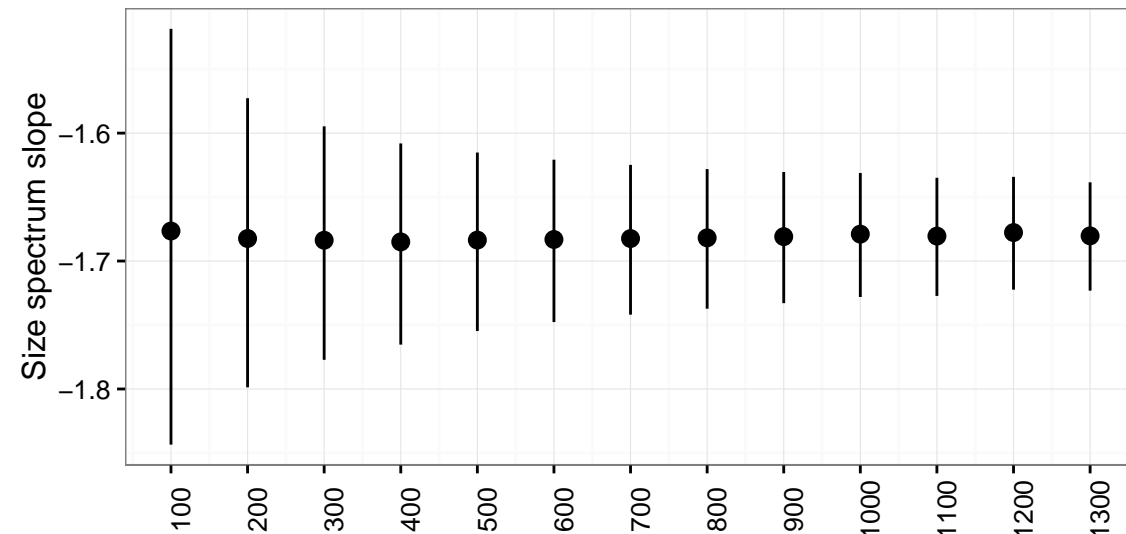
CI range around slope



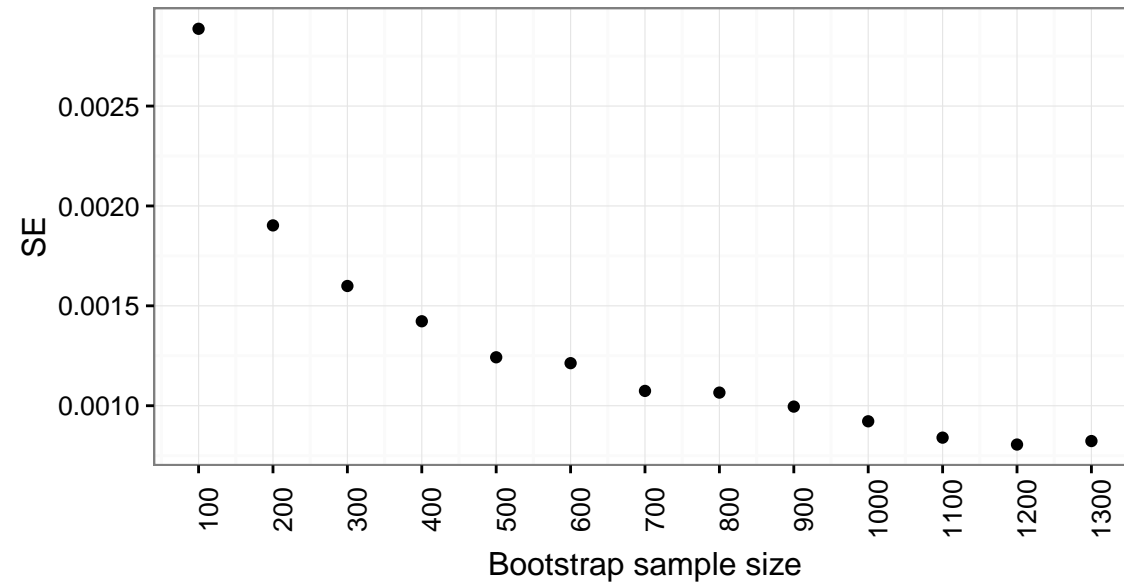
All slope estimates



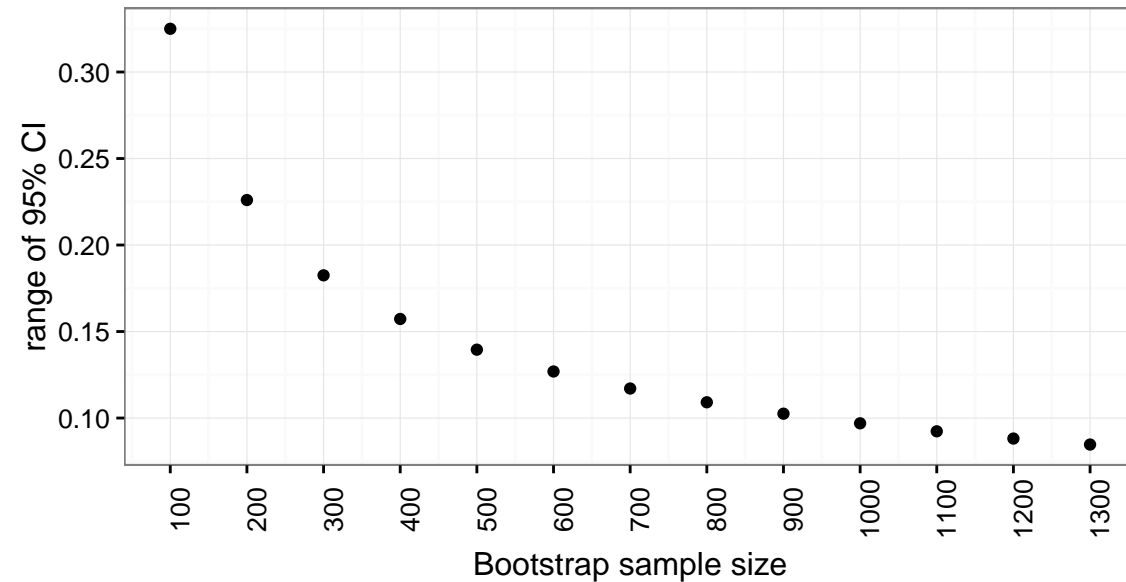
Mean slope + 95% CI



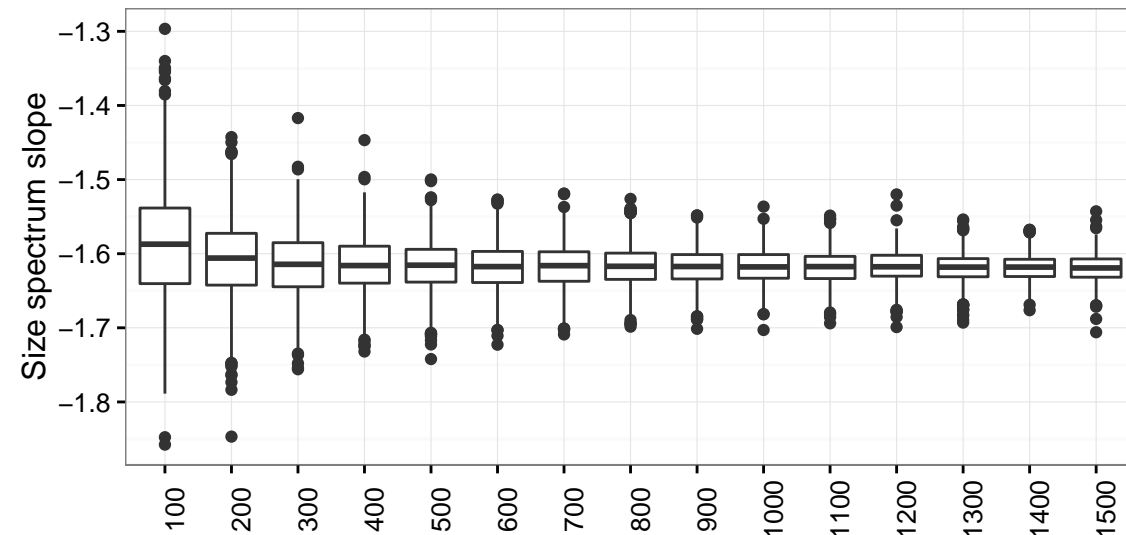
Standard error of slope



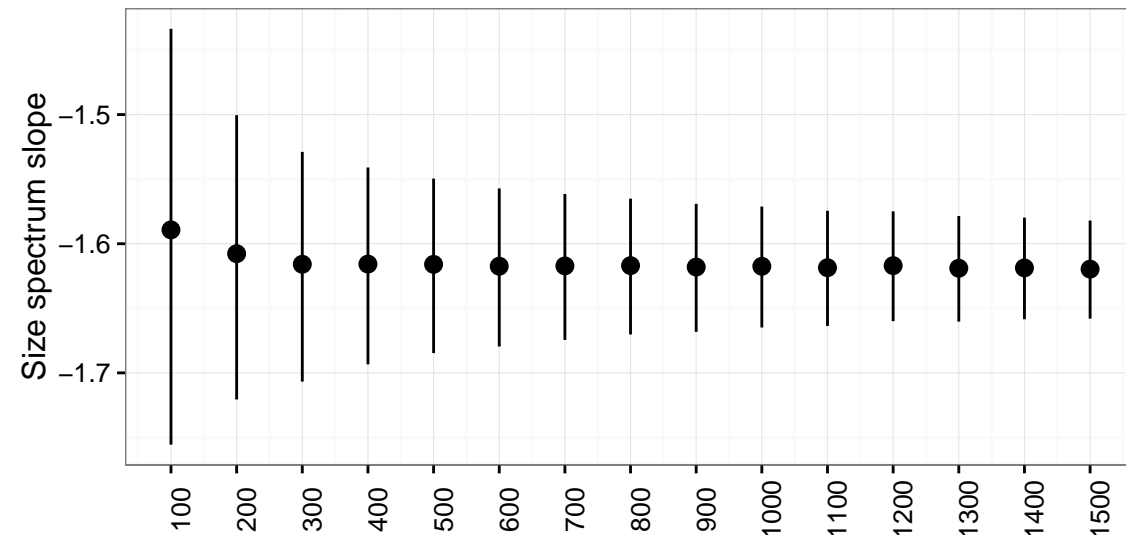
CI range around slope



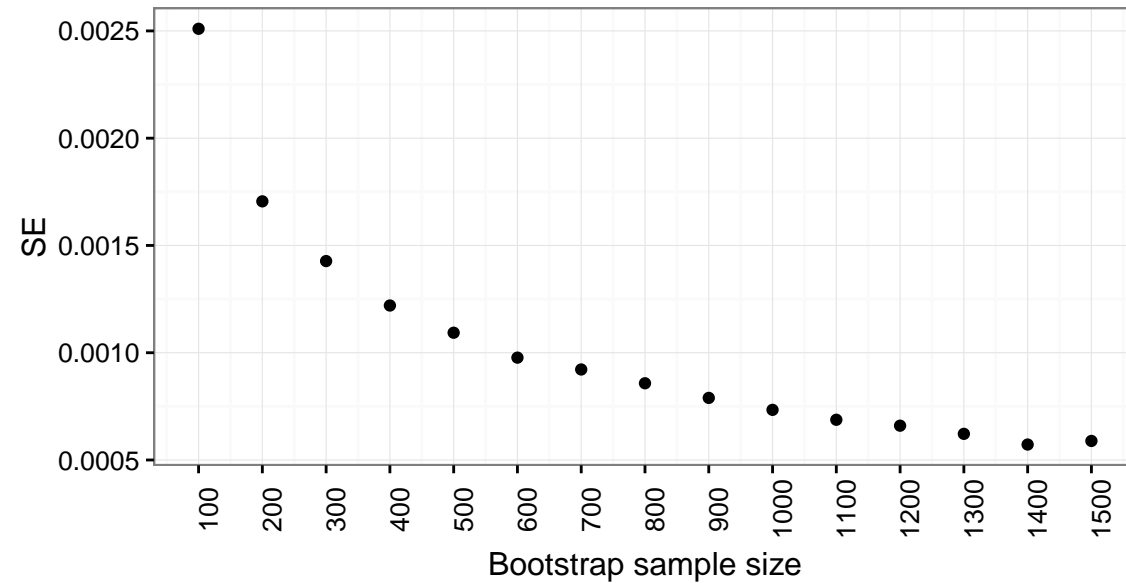
All slope estimates



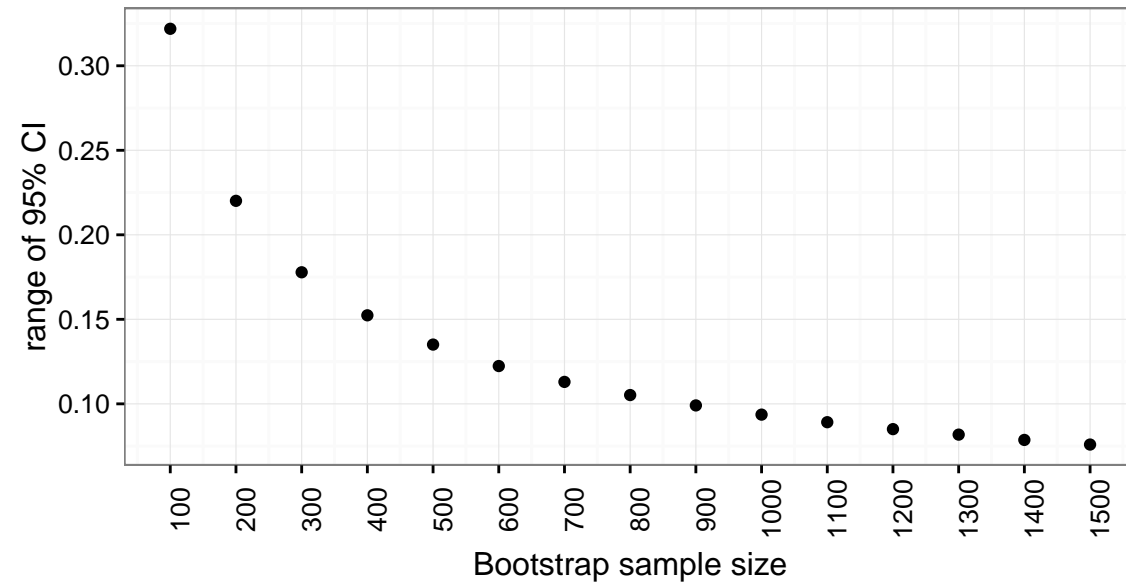
Mean slope + 95% CI



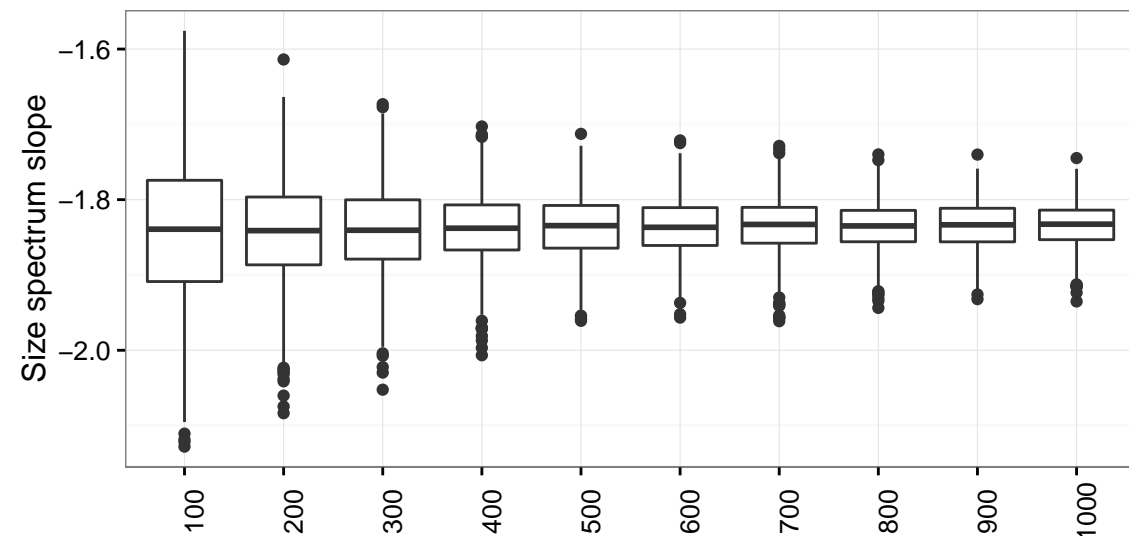
Standard error of slope



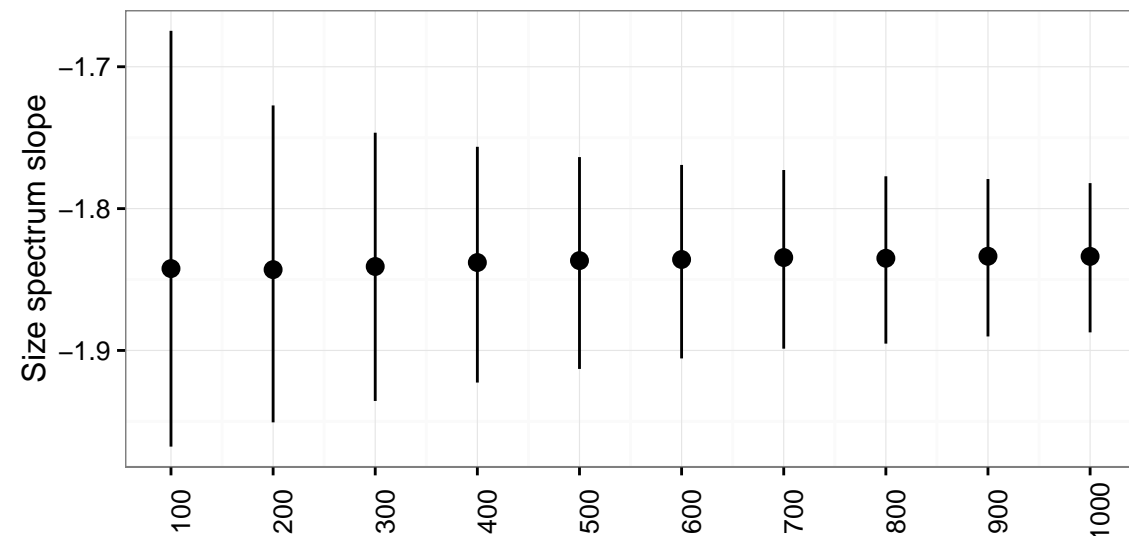
CI range around slope



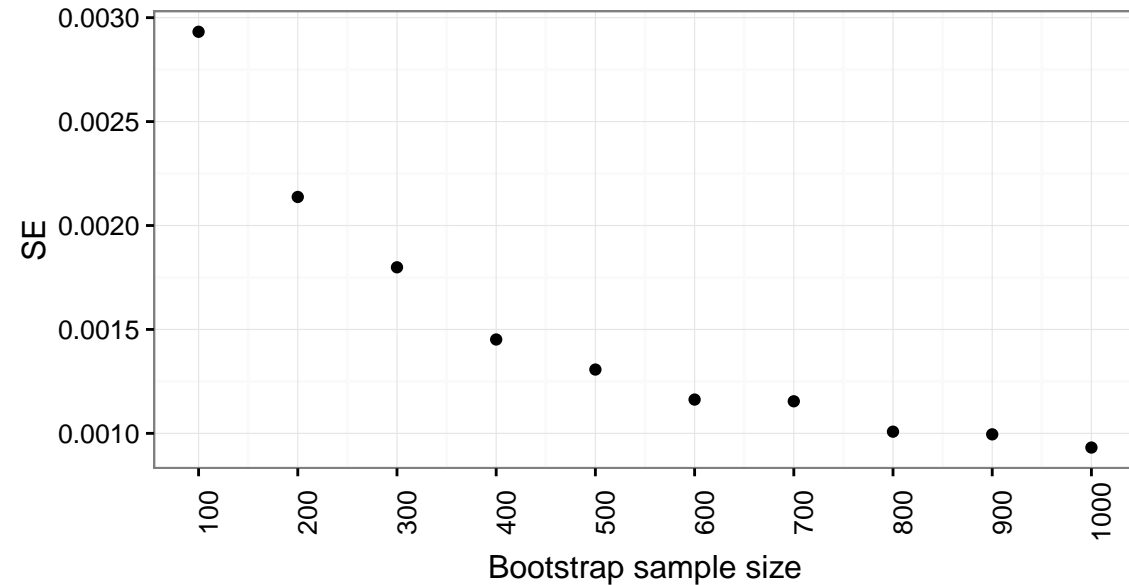
All slope estimates



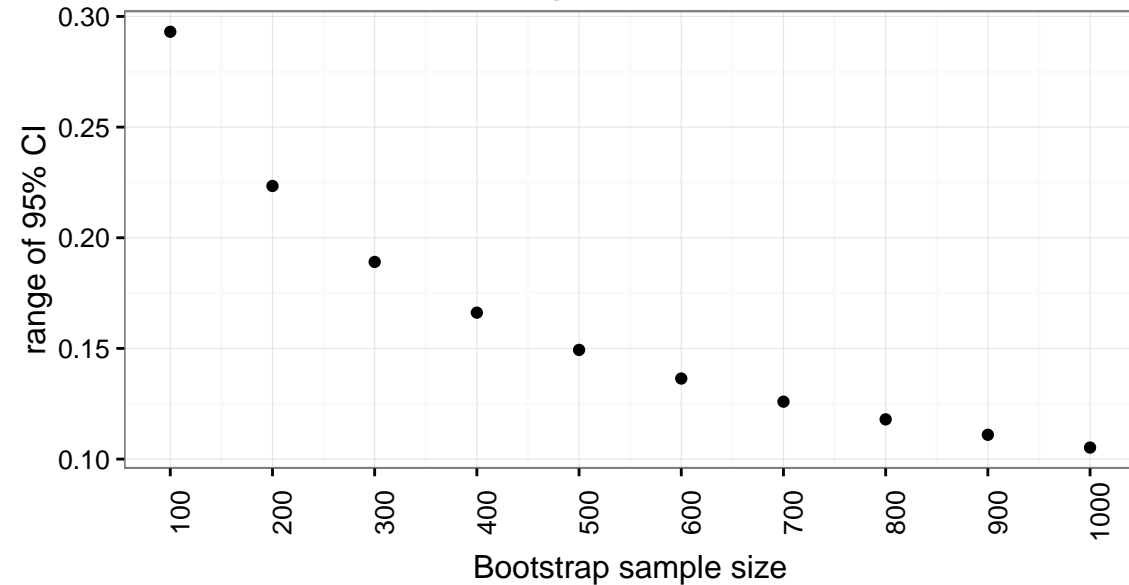
Mean slope + 95% CI



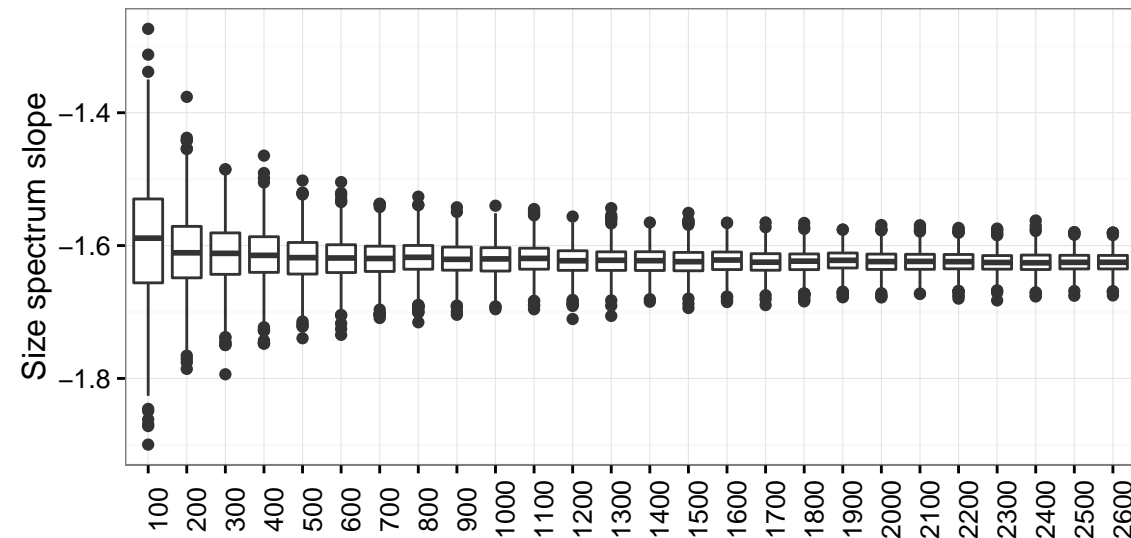
Standard error of slope



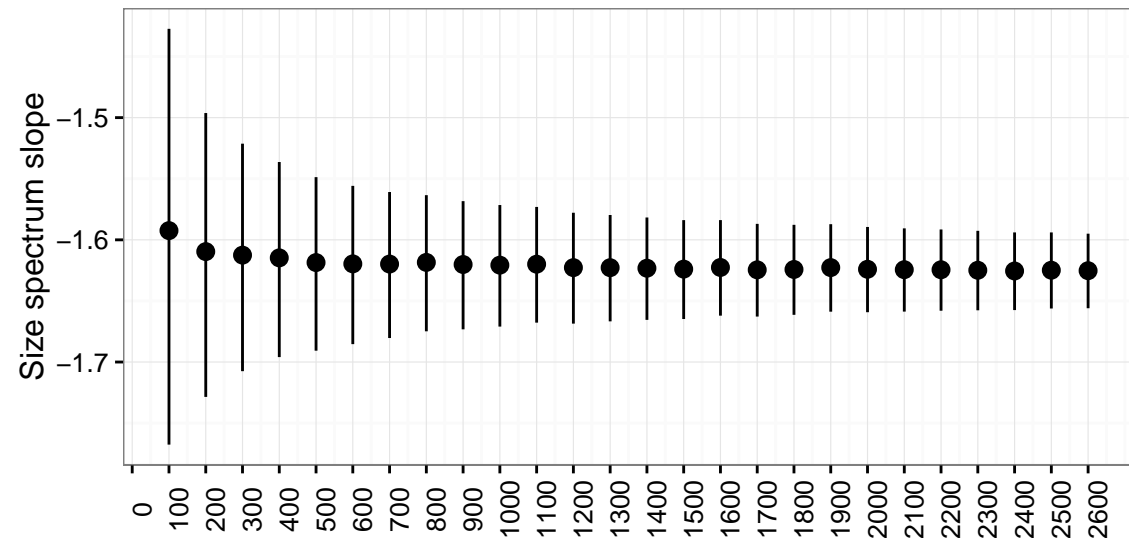
CI range around slope



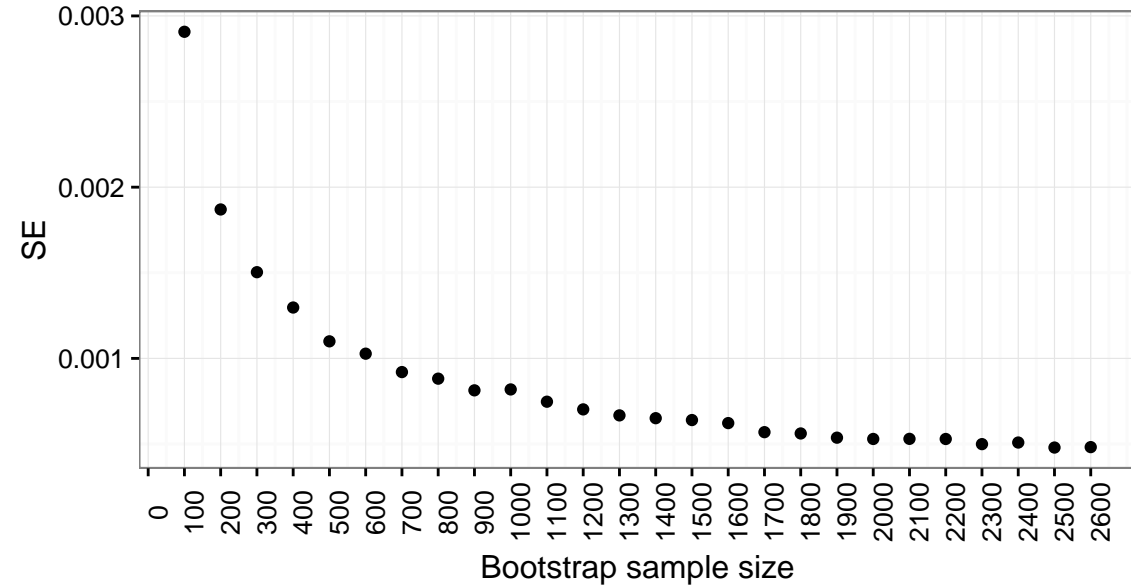
All slope estimates



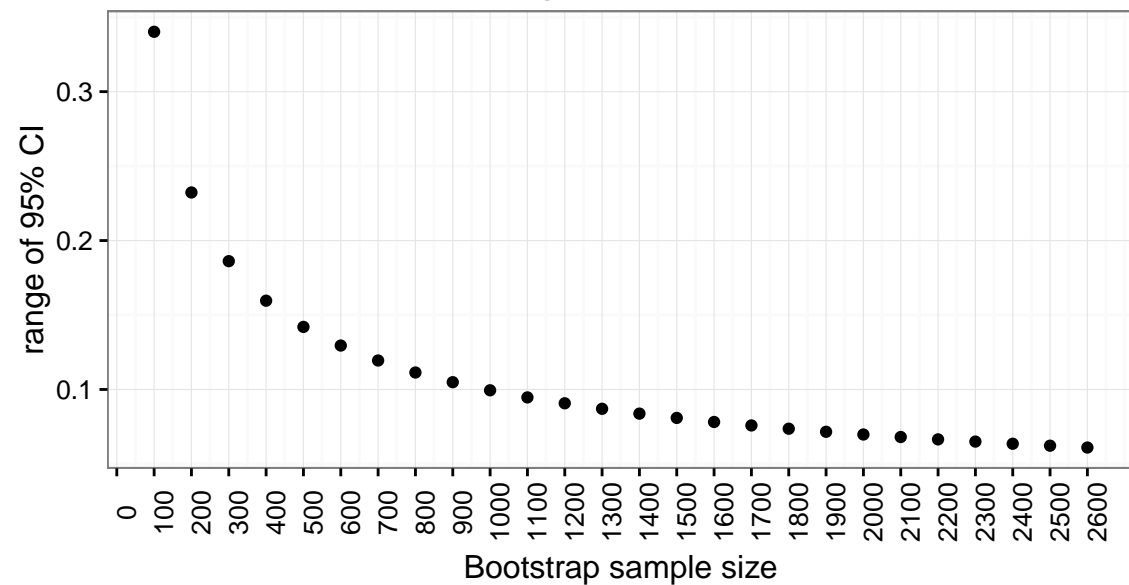
Mean slope + 95% CI



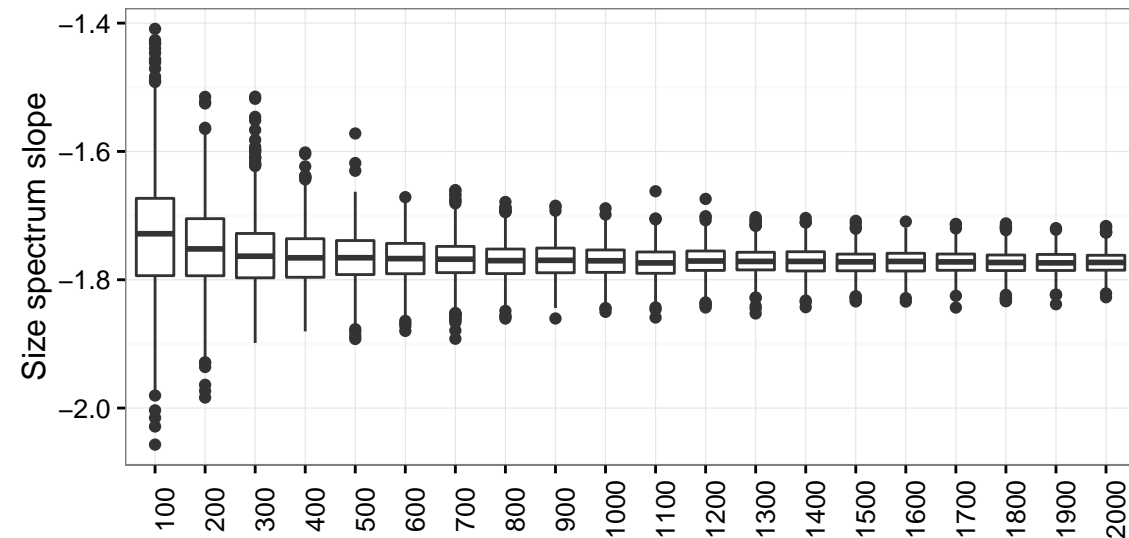
Standard error of slope



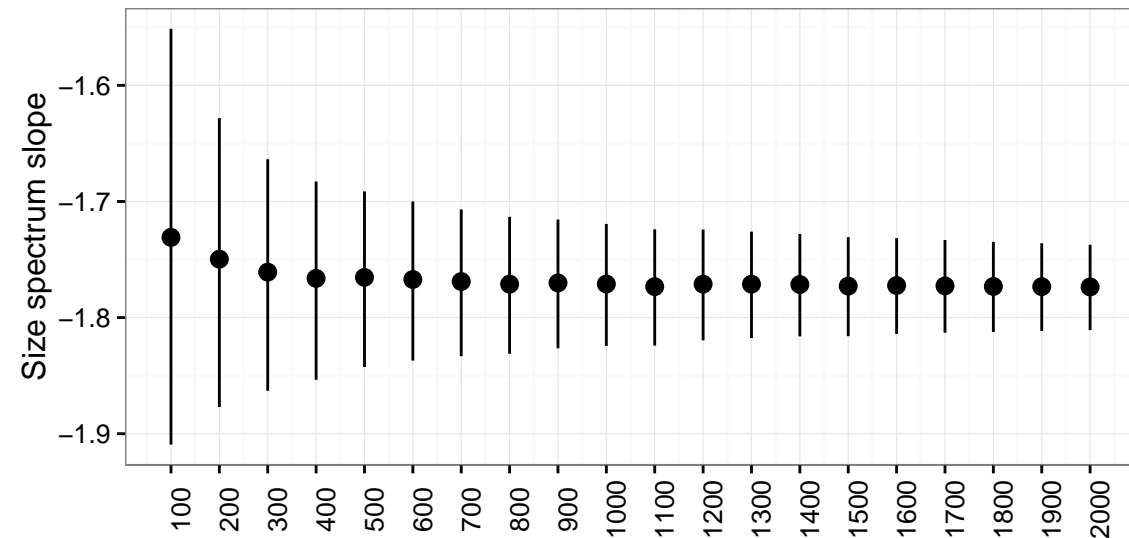
CI range around slope



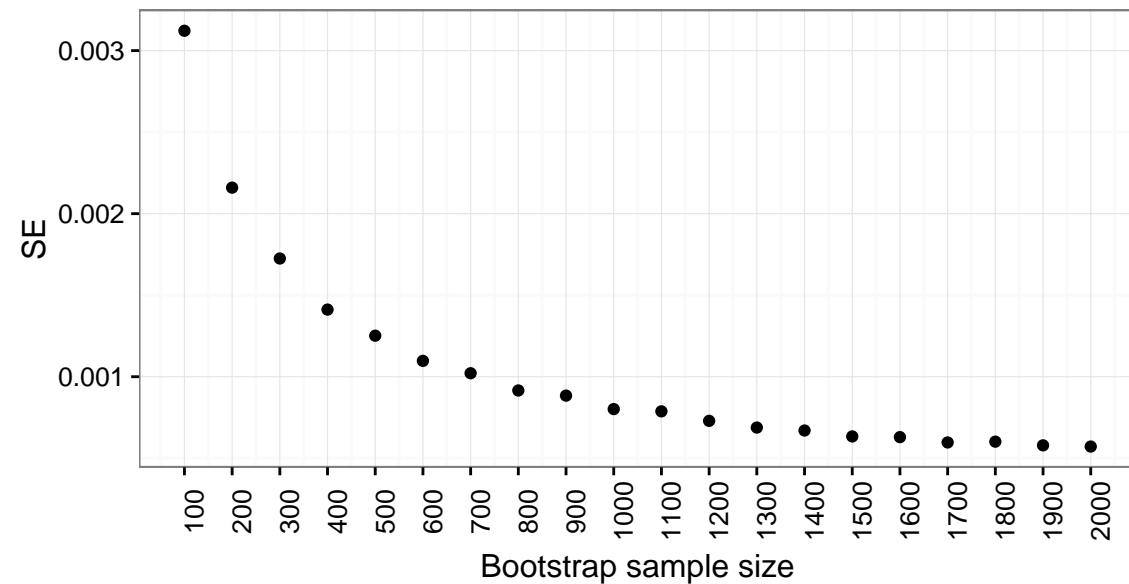
All slope estimates



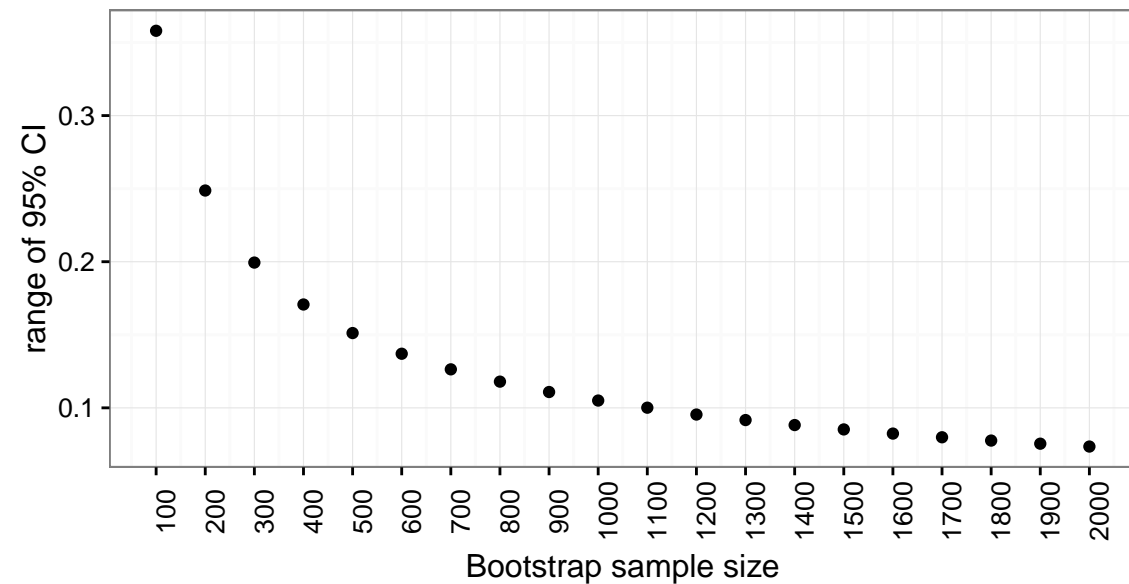
Mean slope + 95% CI



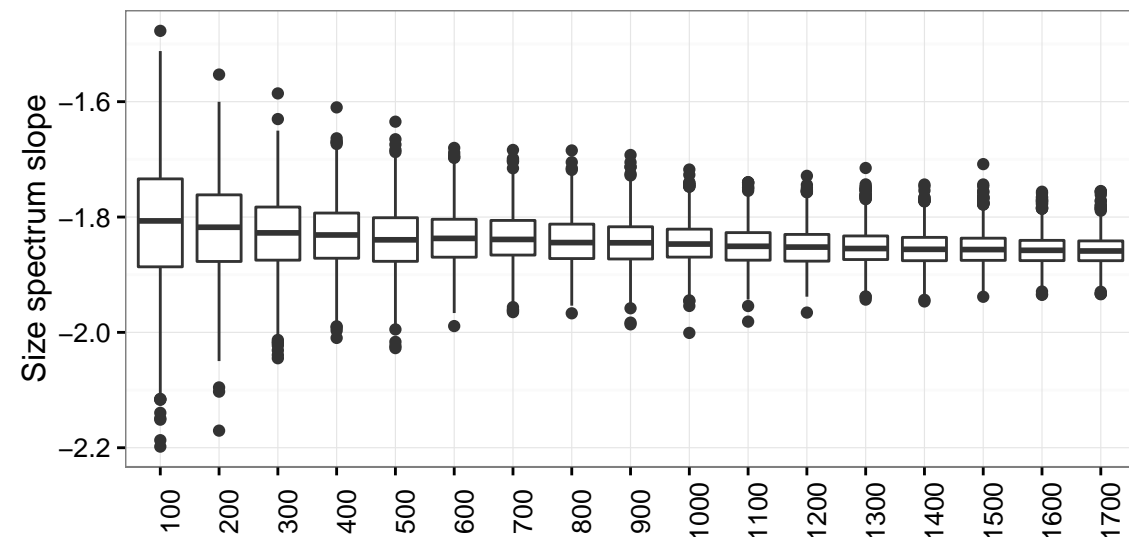
Standard error of slope



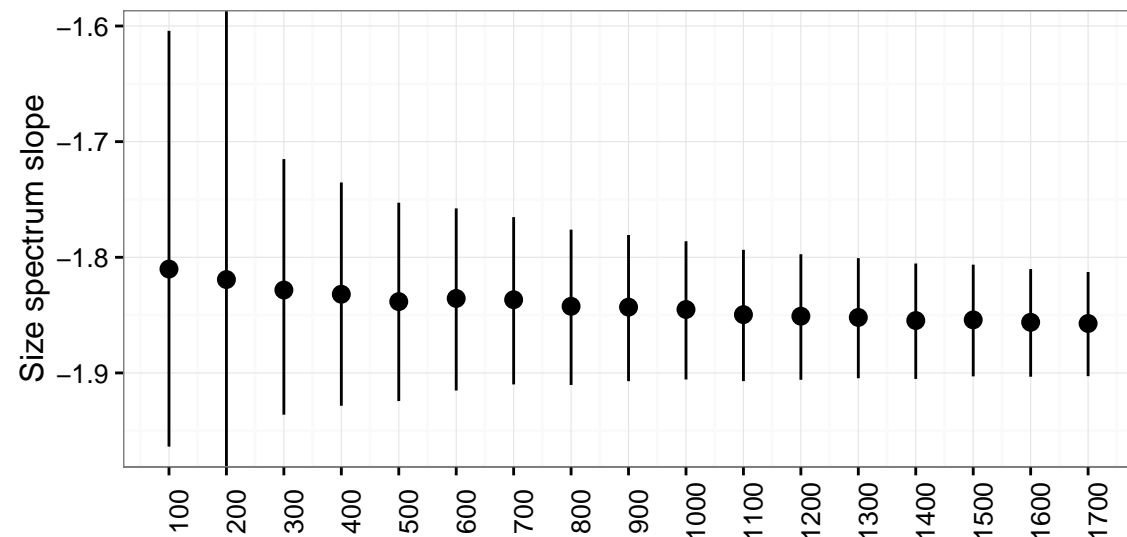
CI range around slope



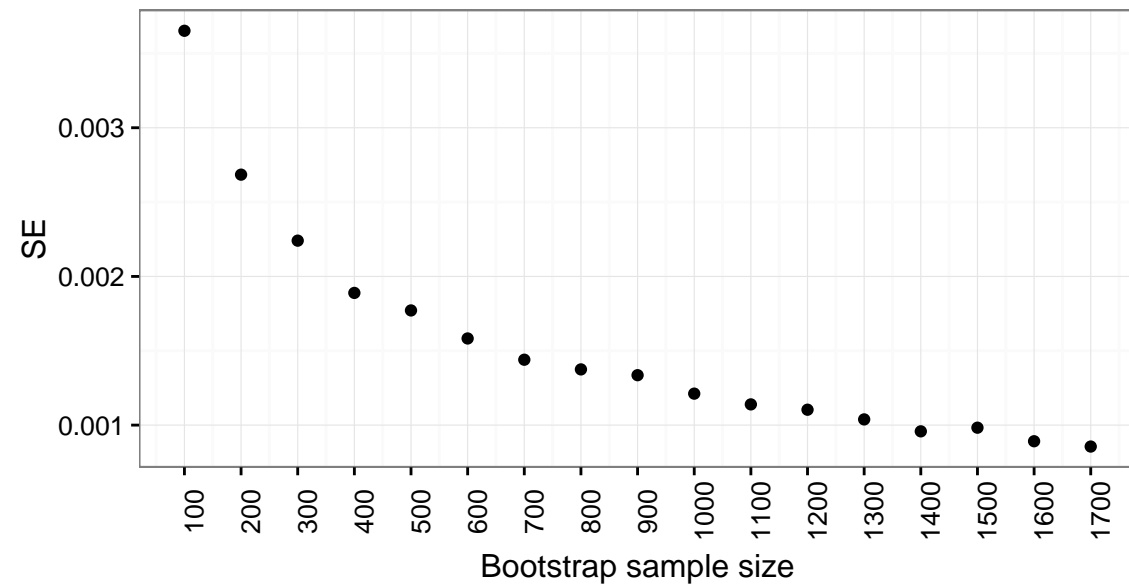
All slope estimates



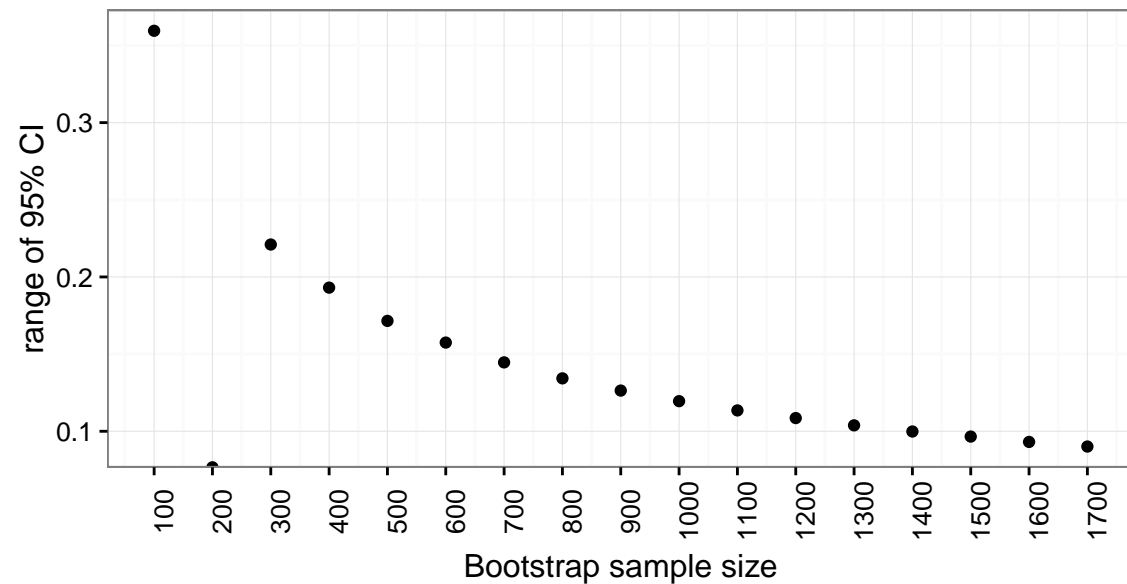
Mean slope + 95% CI



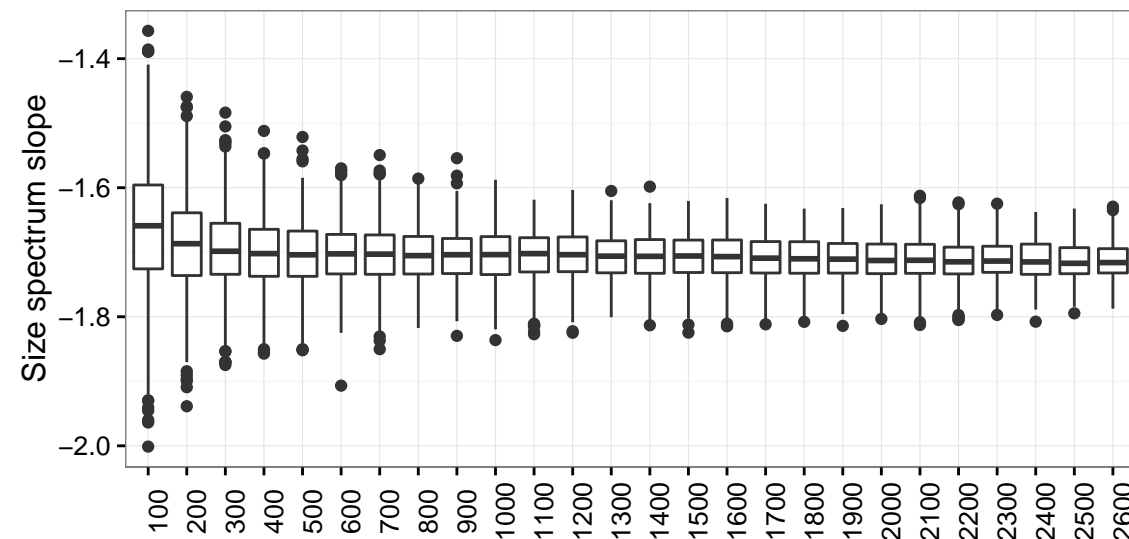
Standard error of slope



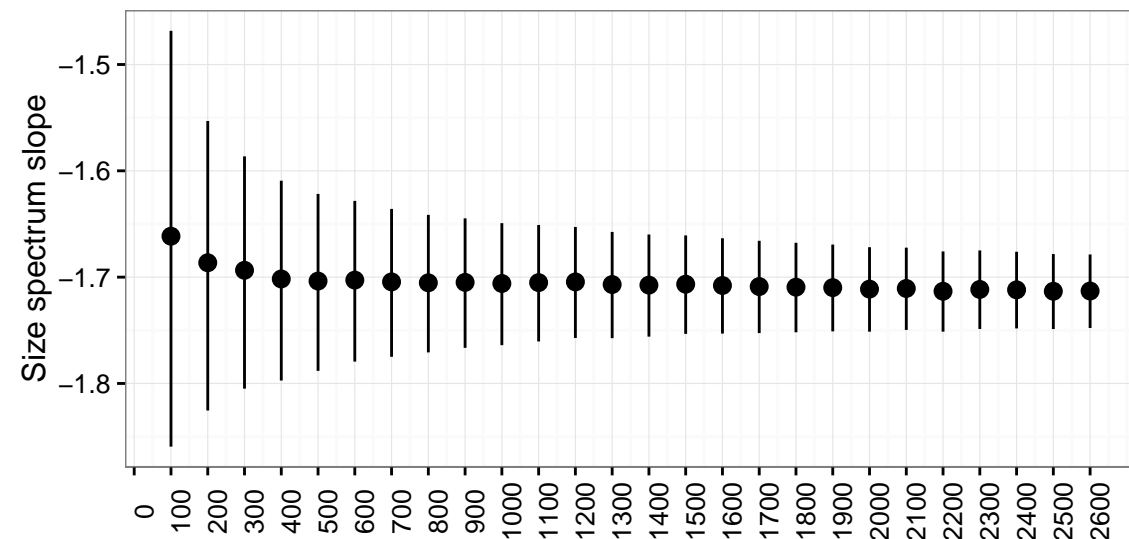
CI range around slope



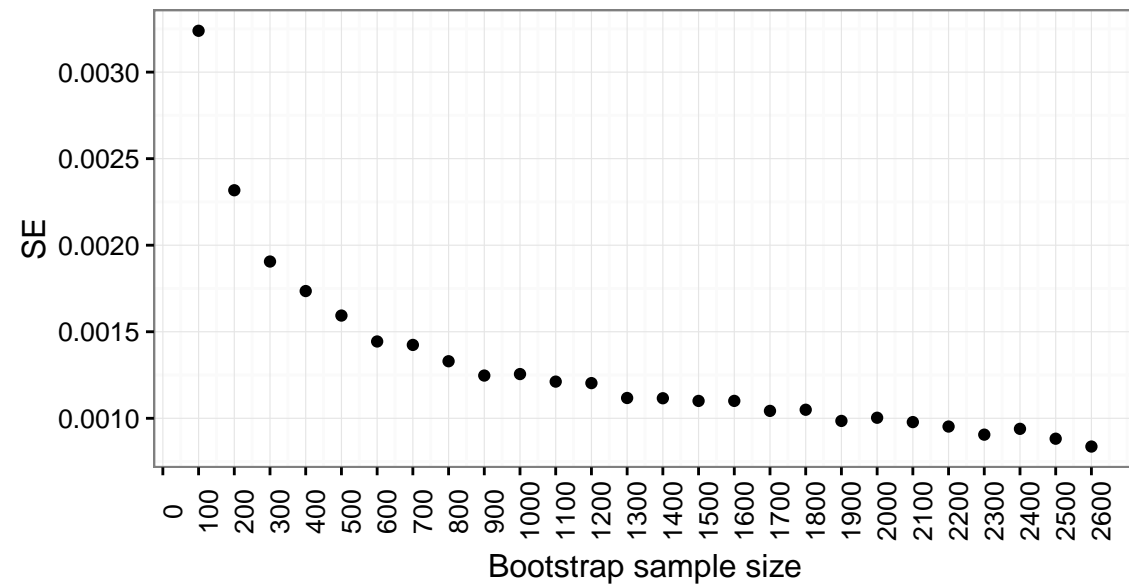
All slope estimates



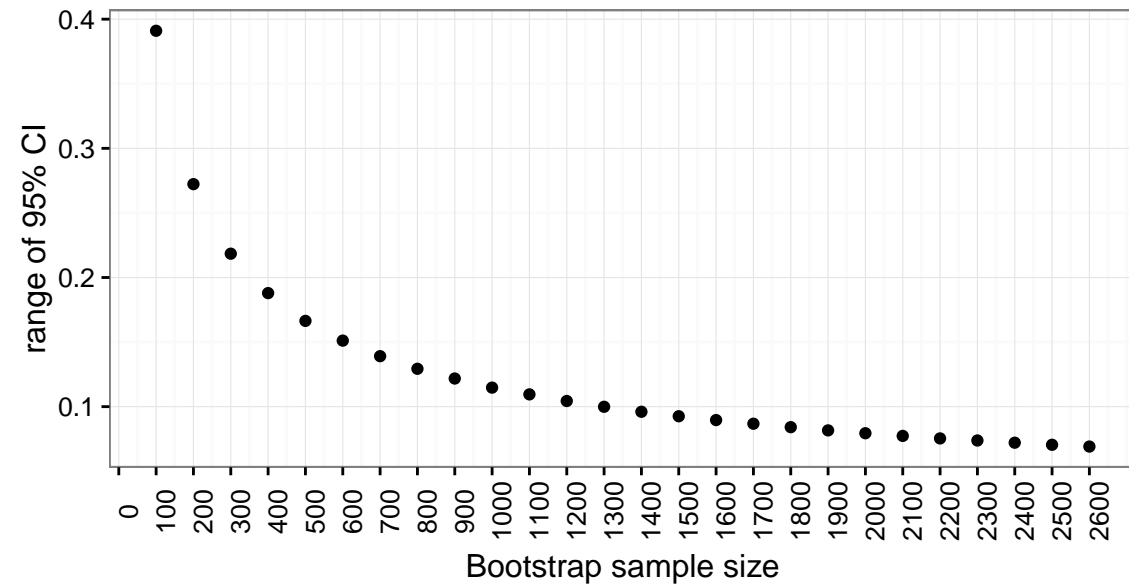
Mean slope + 95% CI



Standard error of slope

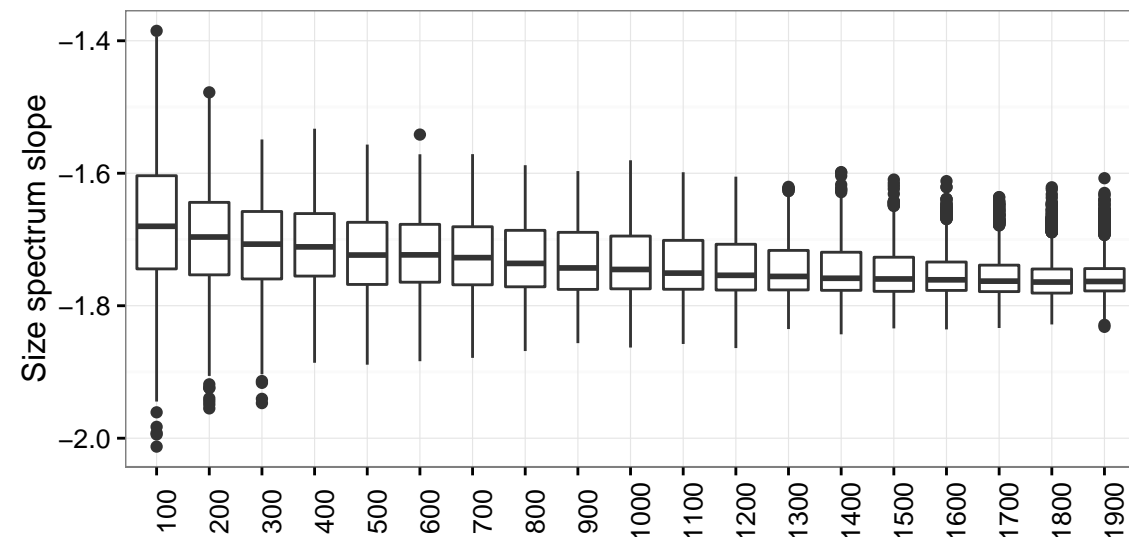


CI range around slope

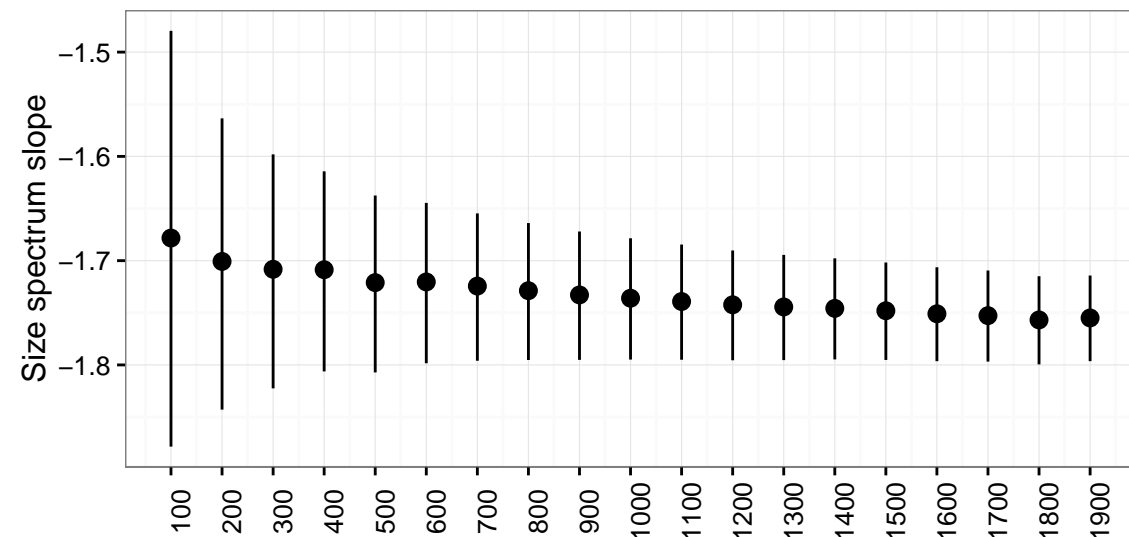




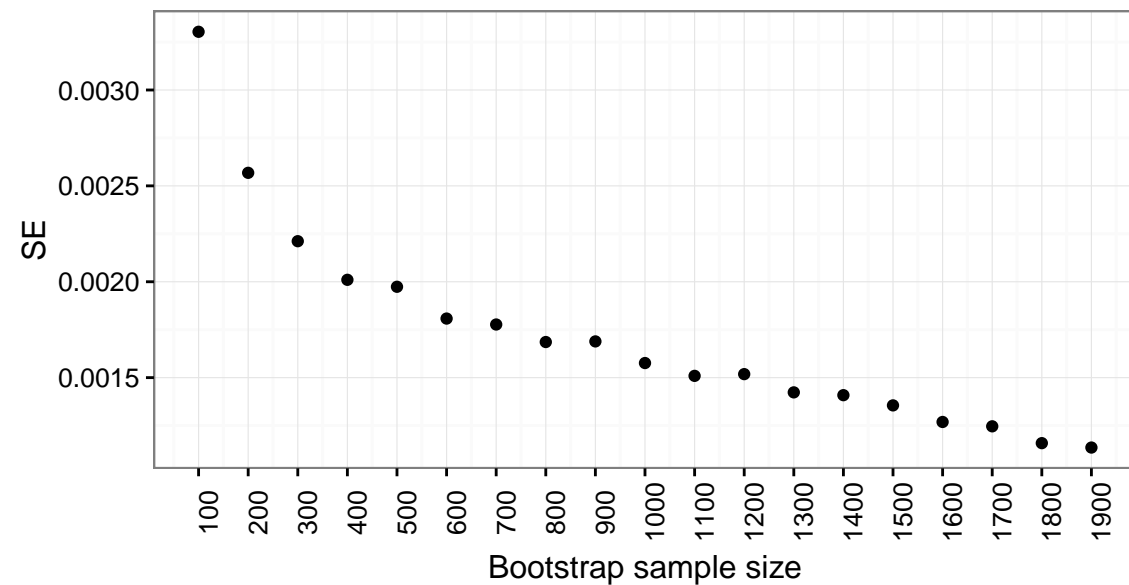
All slope estimates



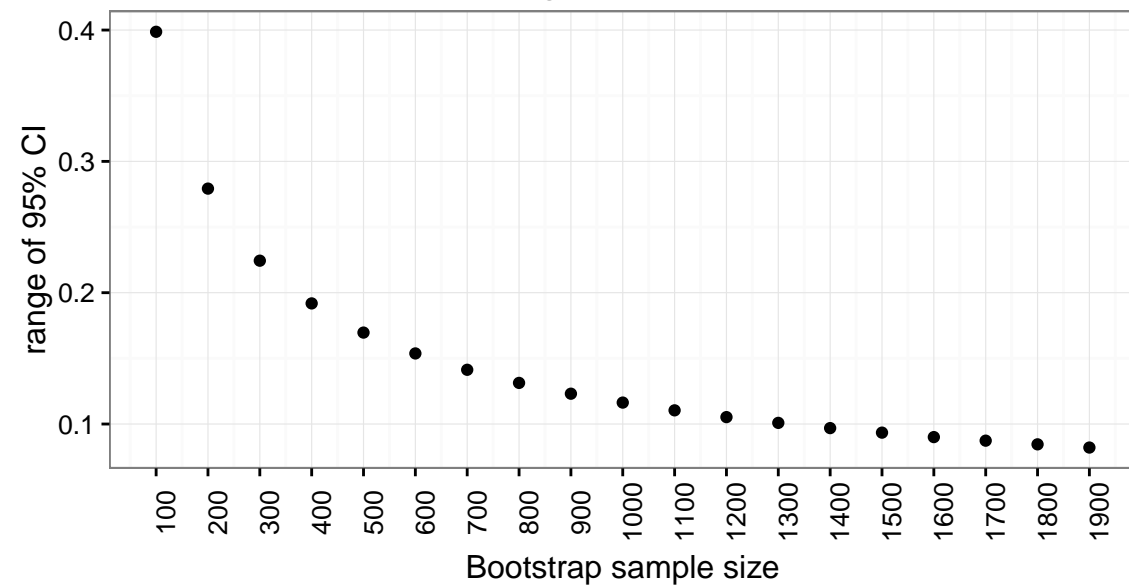
Mean slope + 95% CI



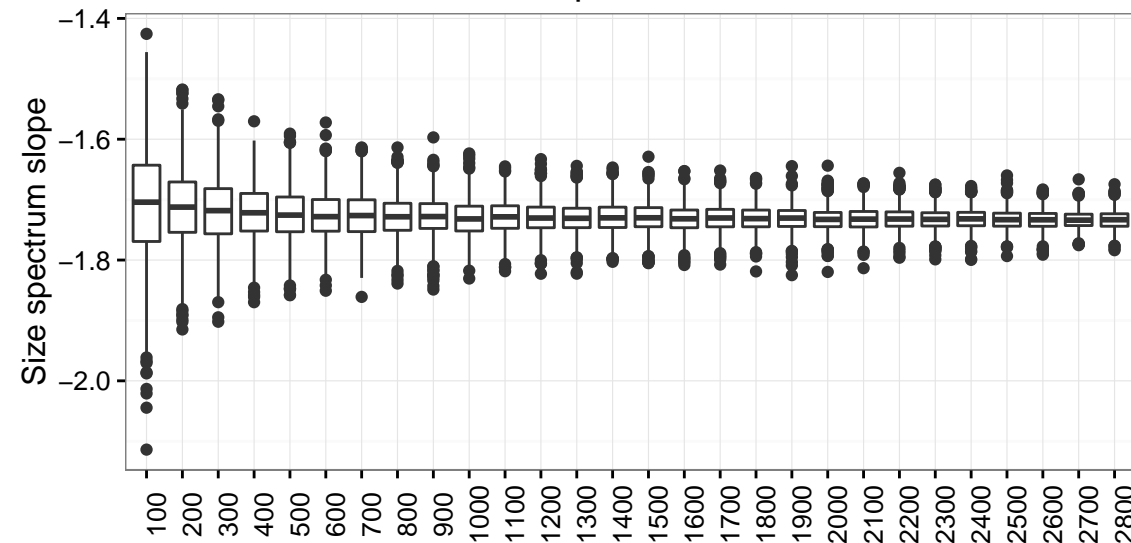
Standard error of slope



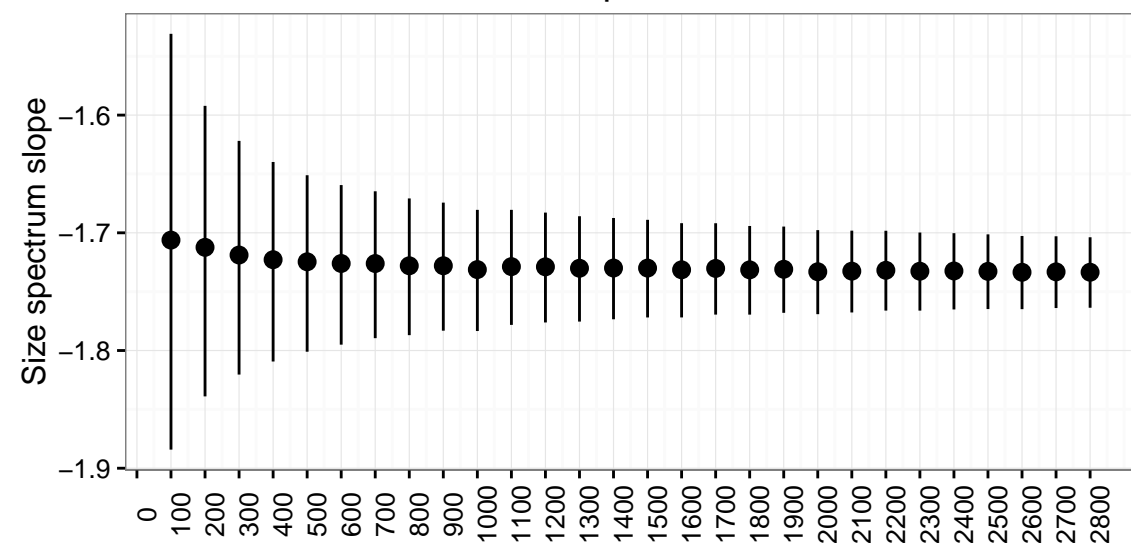
CI range around slope



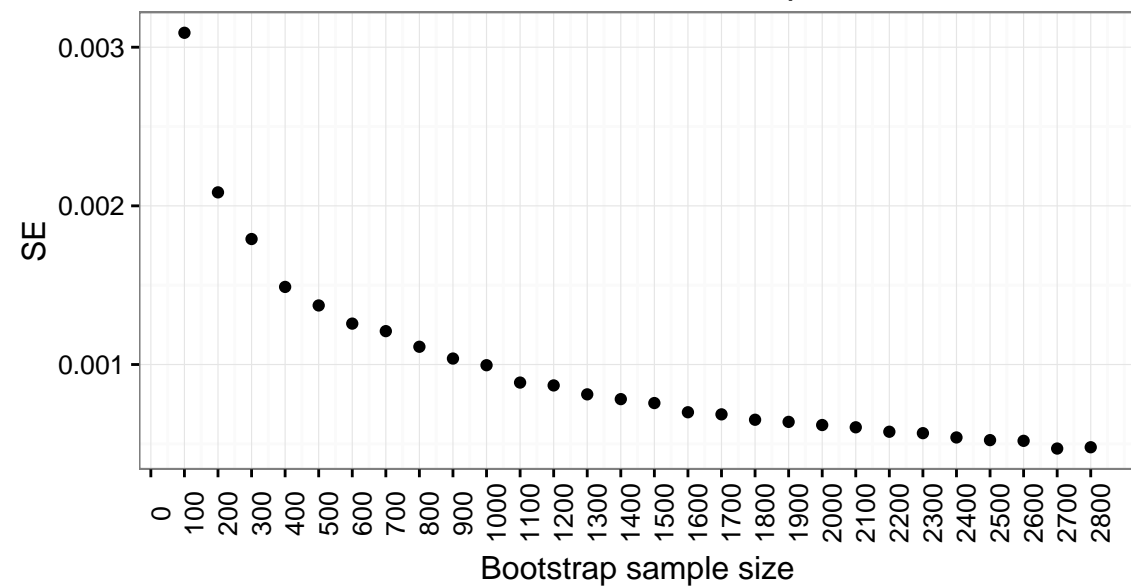
All slope estimates



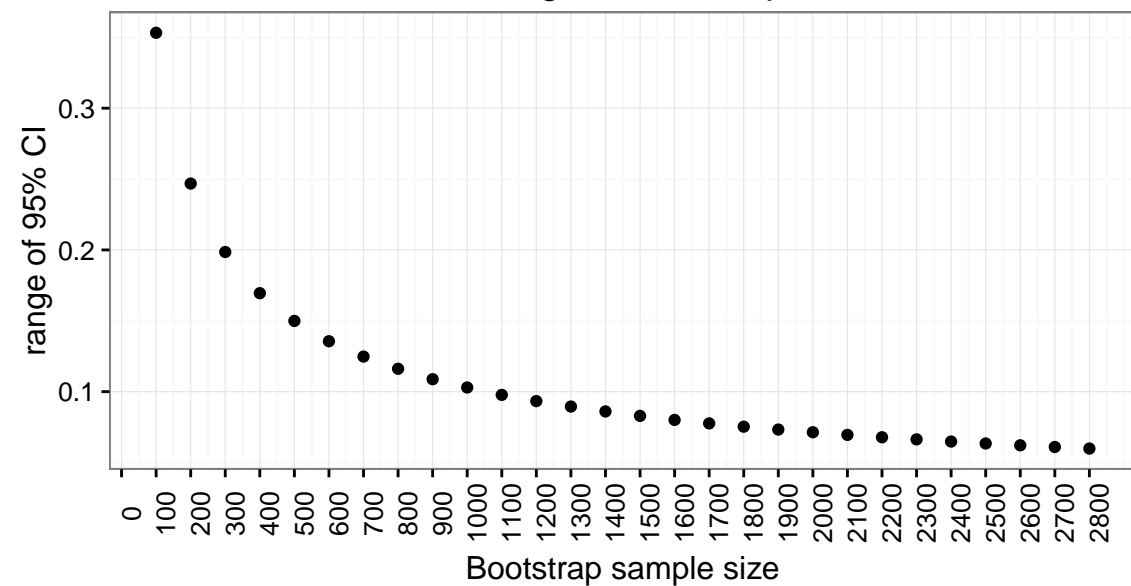
Mean slope + 95% CI



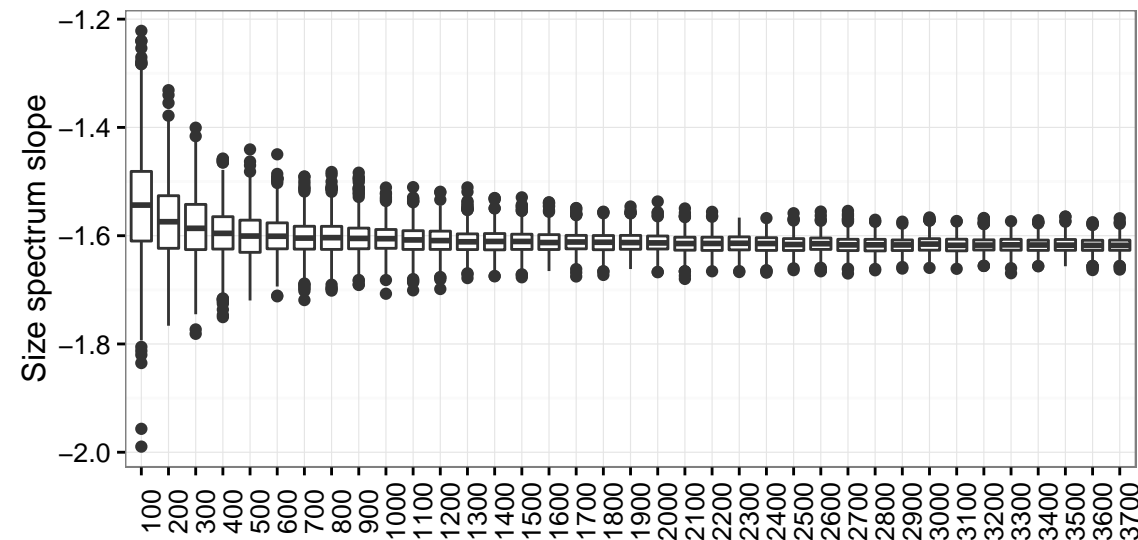
Standard error of slope



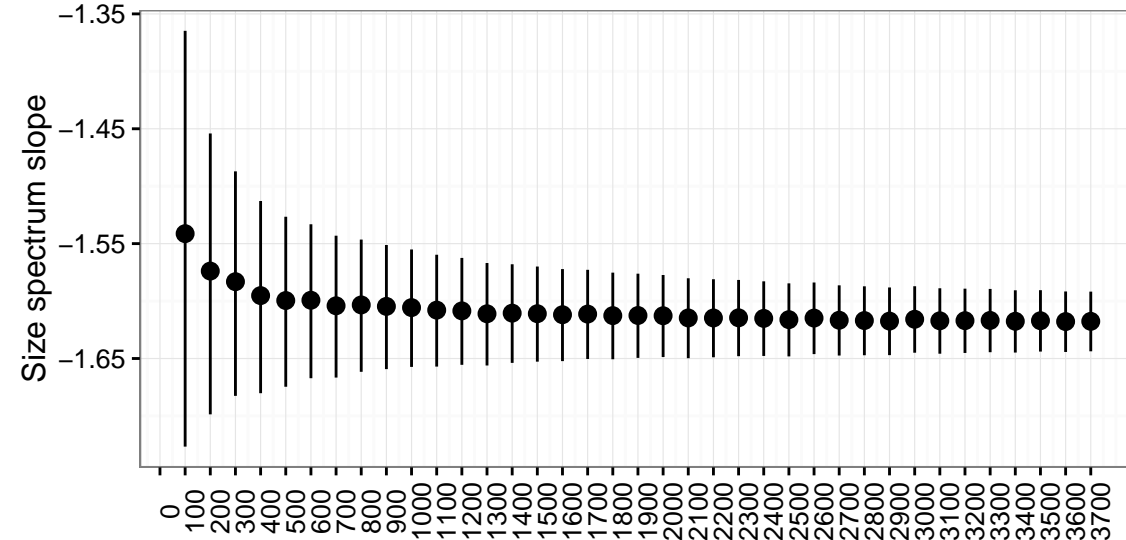
CI range around slope



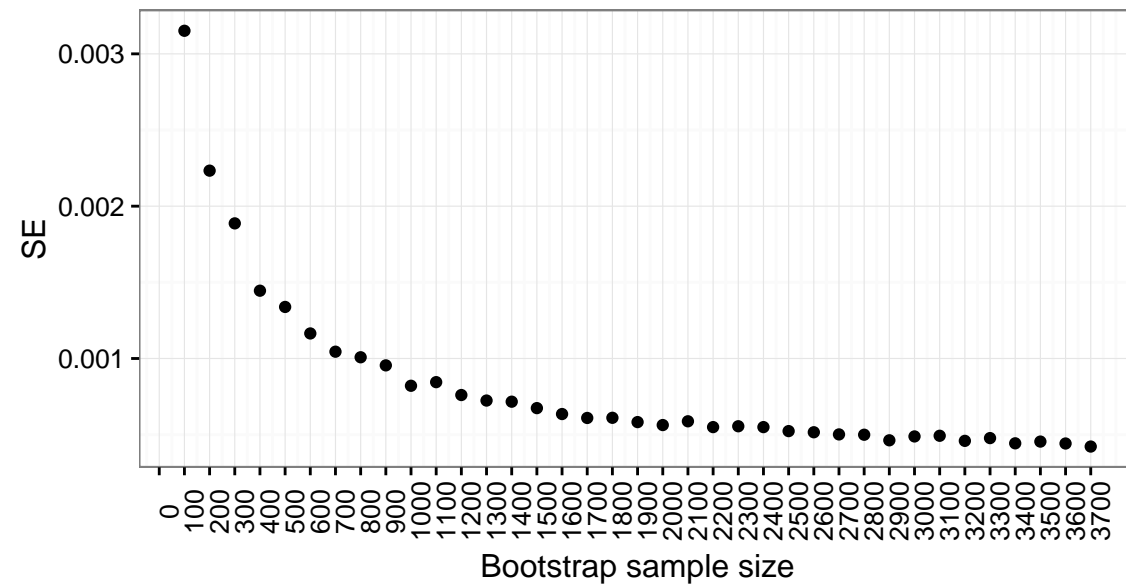
All slope estimates



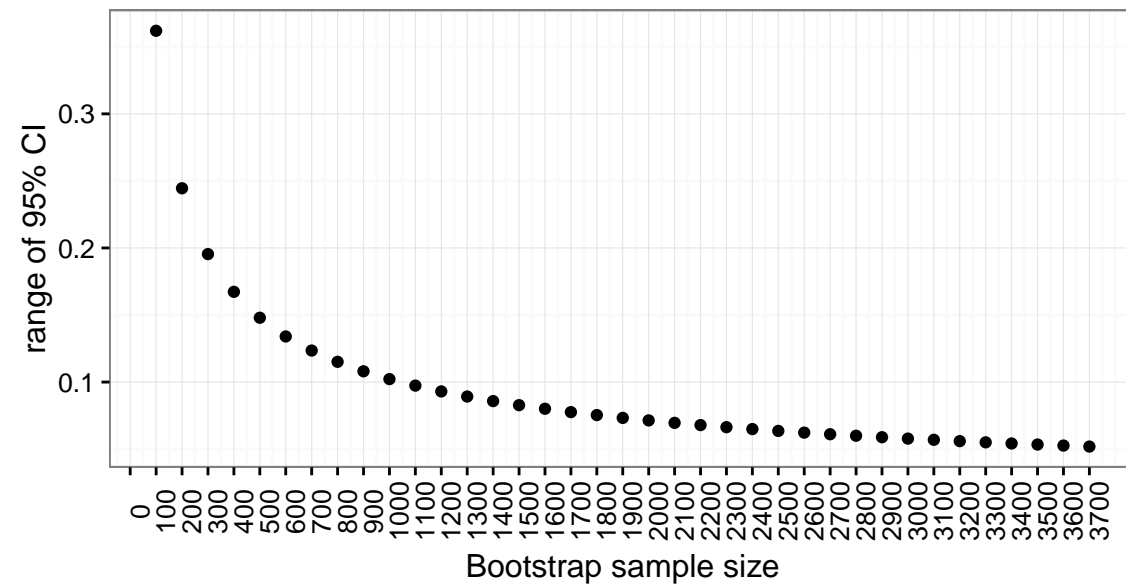
Mean slope + 95% CI



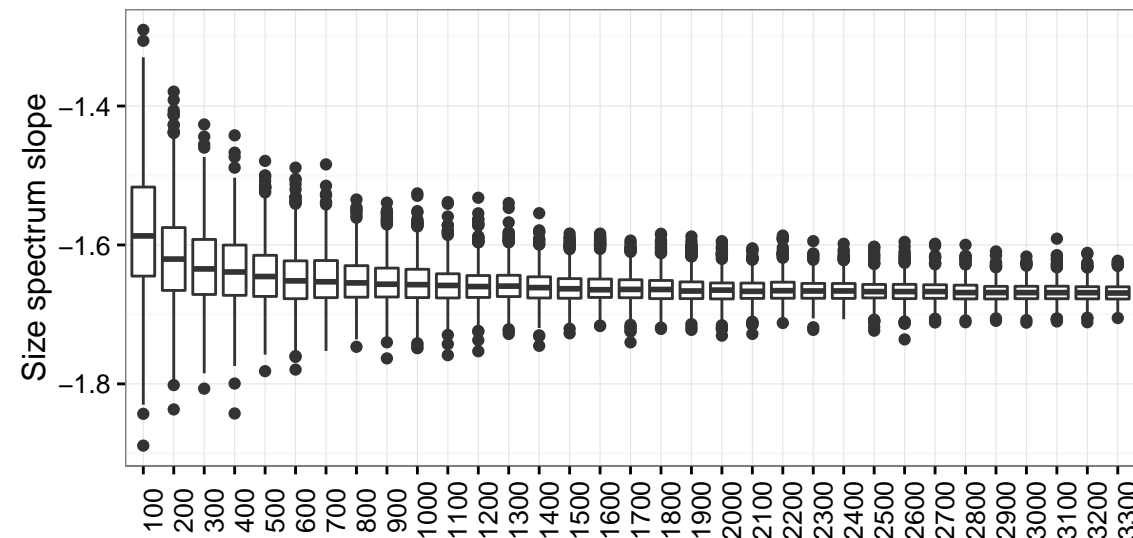
Standard error of slope



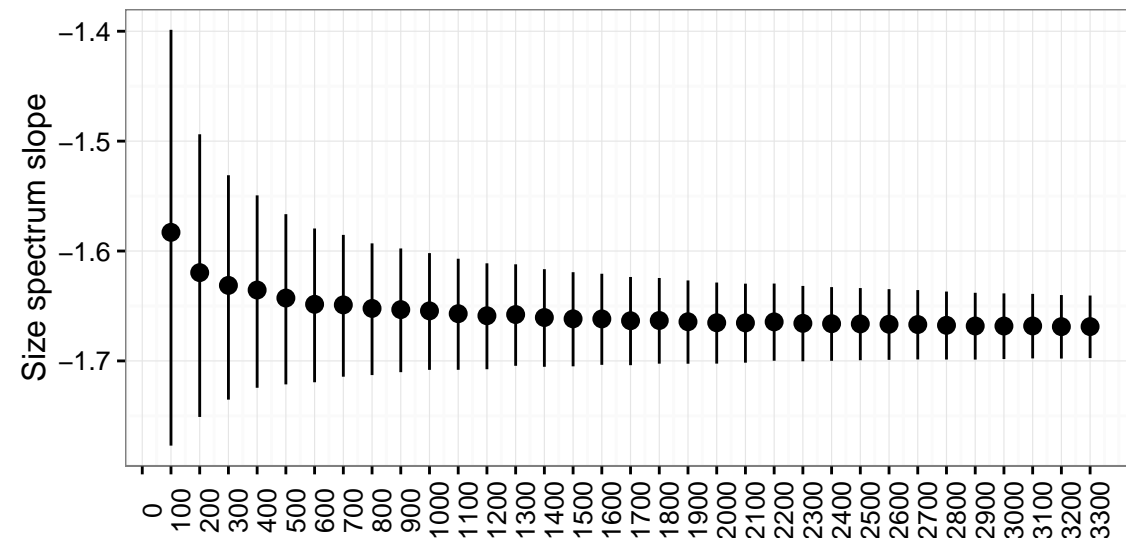
CI range around slope



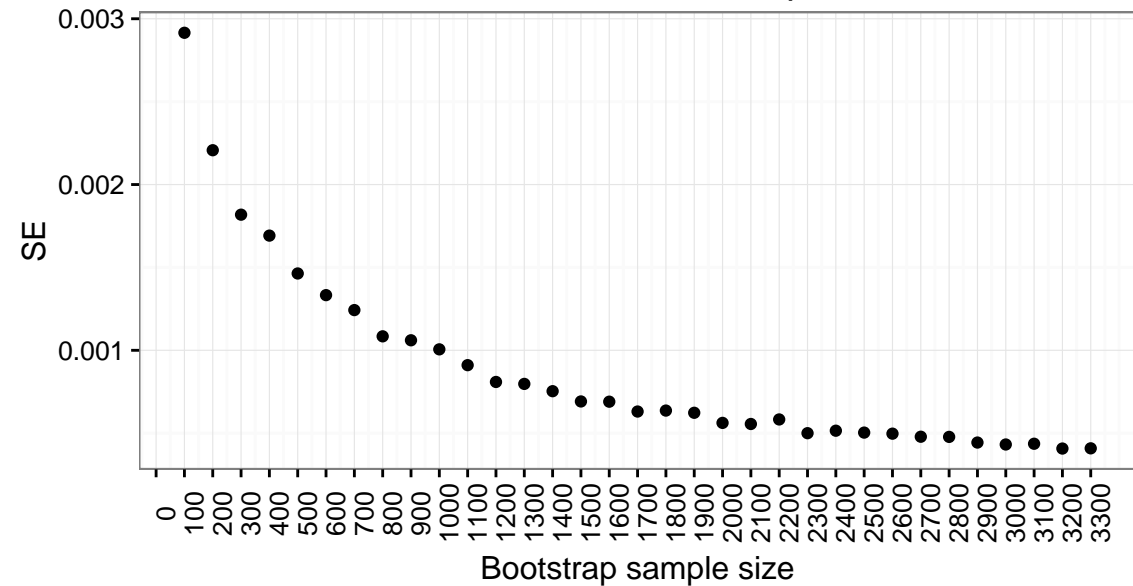
All slope estimates



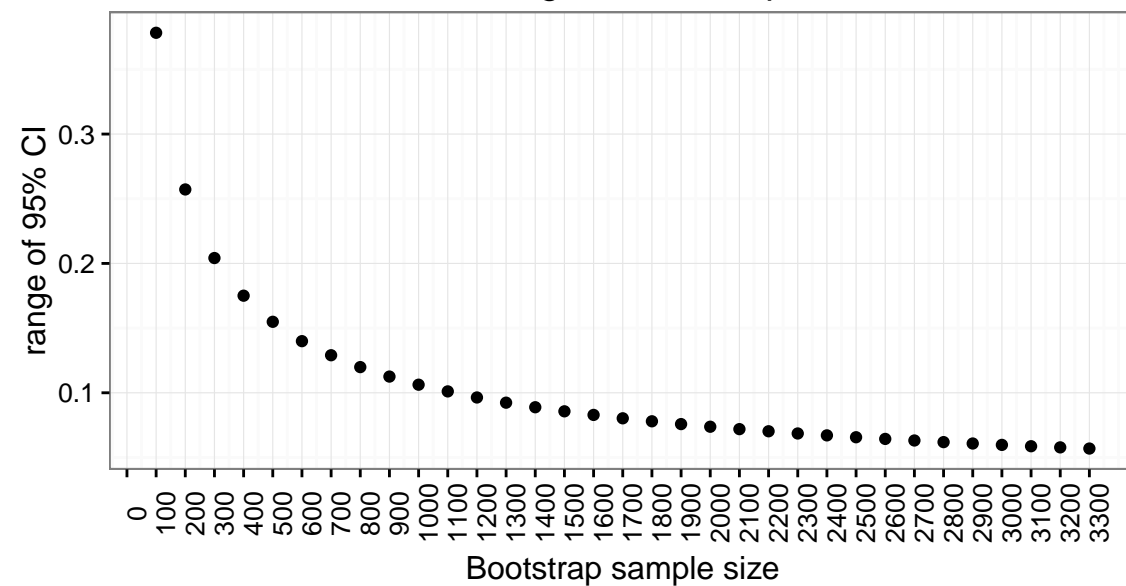
Mean slope + 95% CI



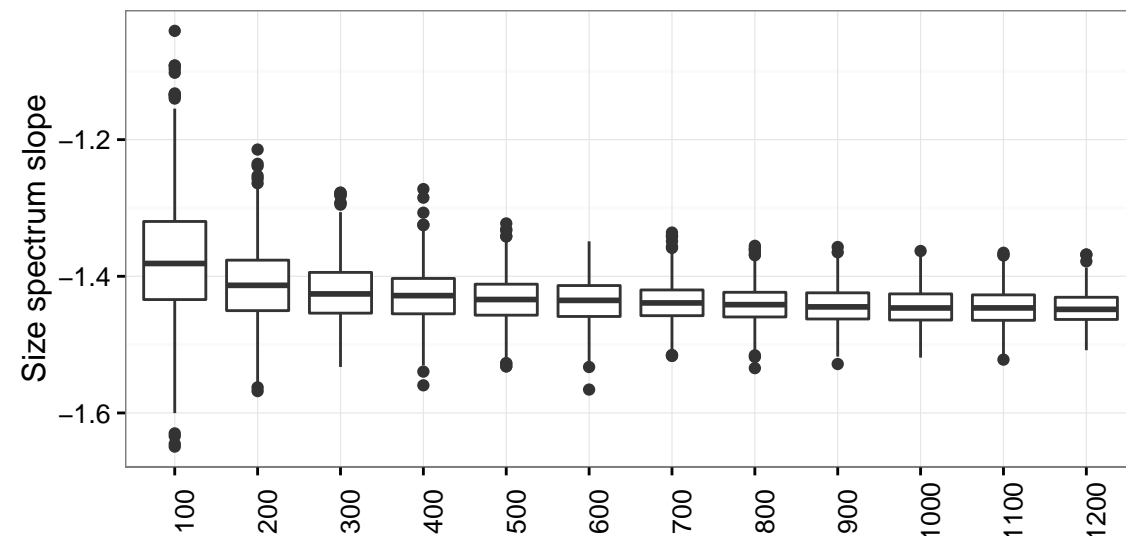
Standard error of slope



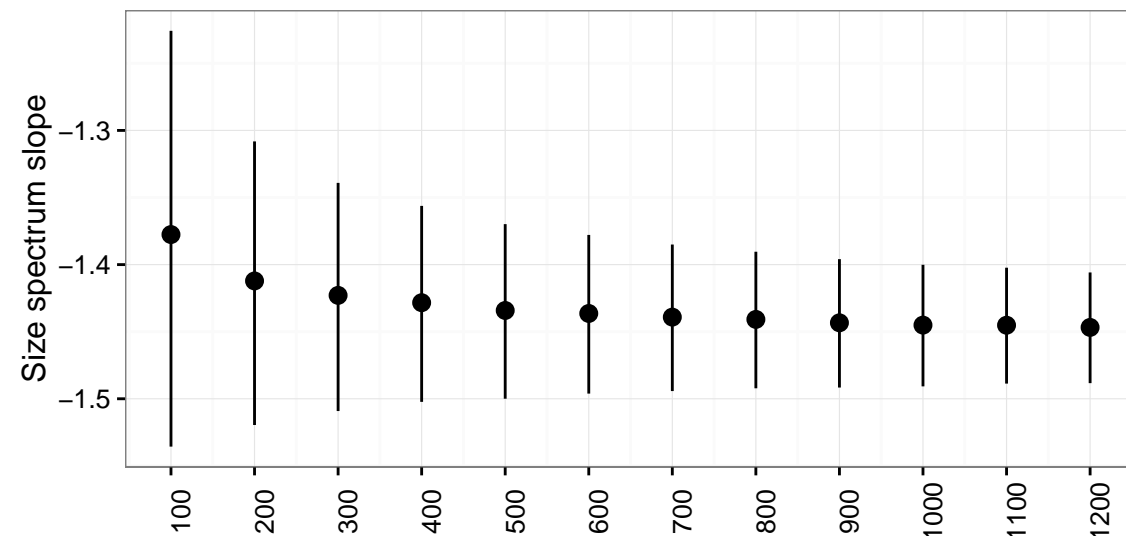
CI range around slope



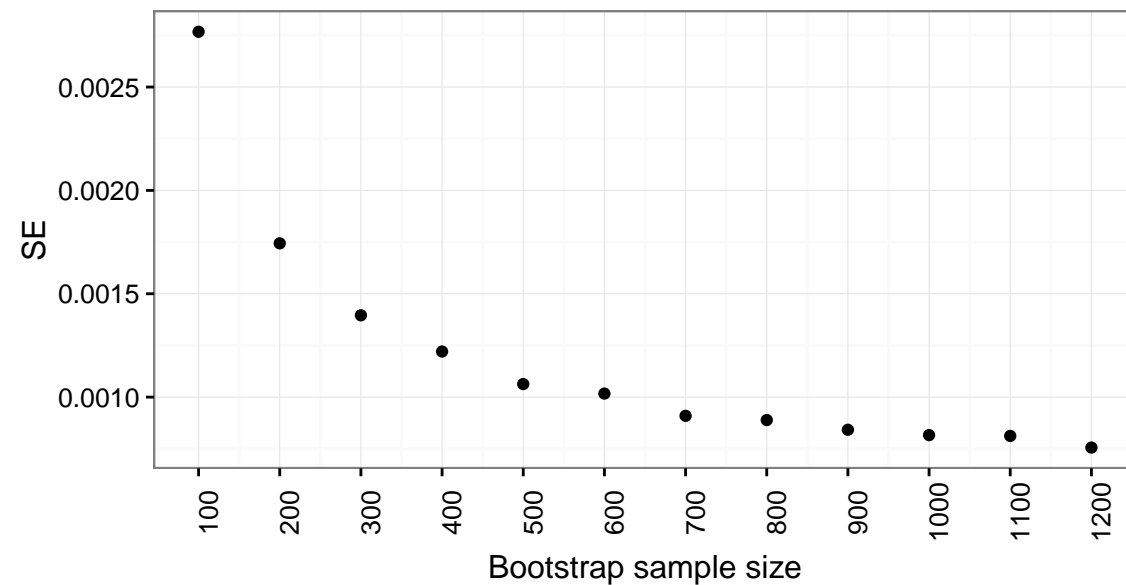
All slope estimates



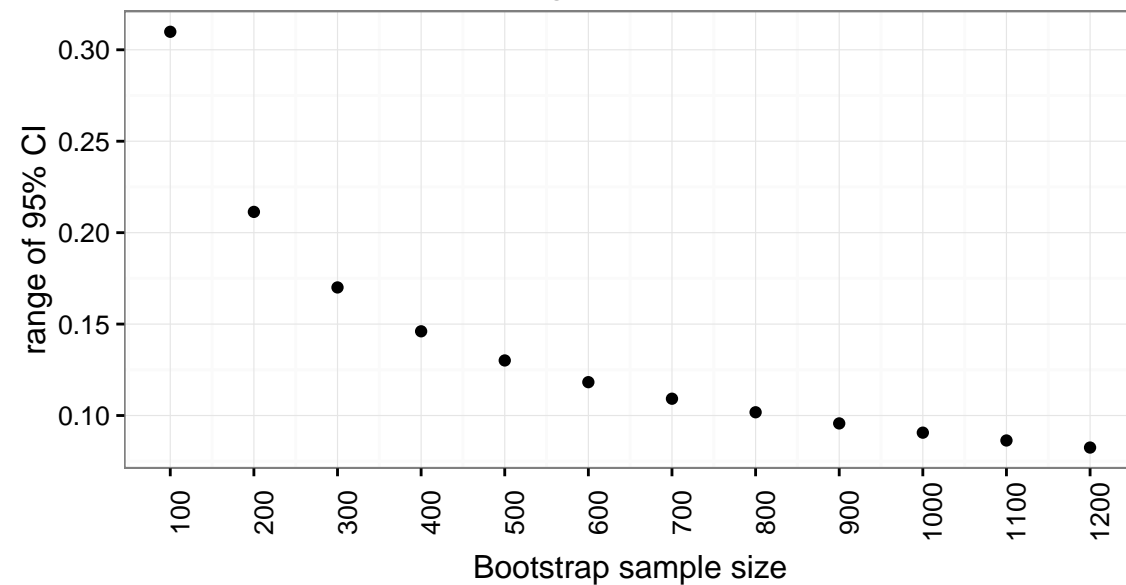
Mean slope + 95% CI



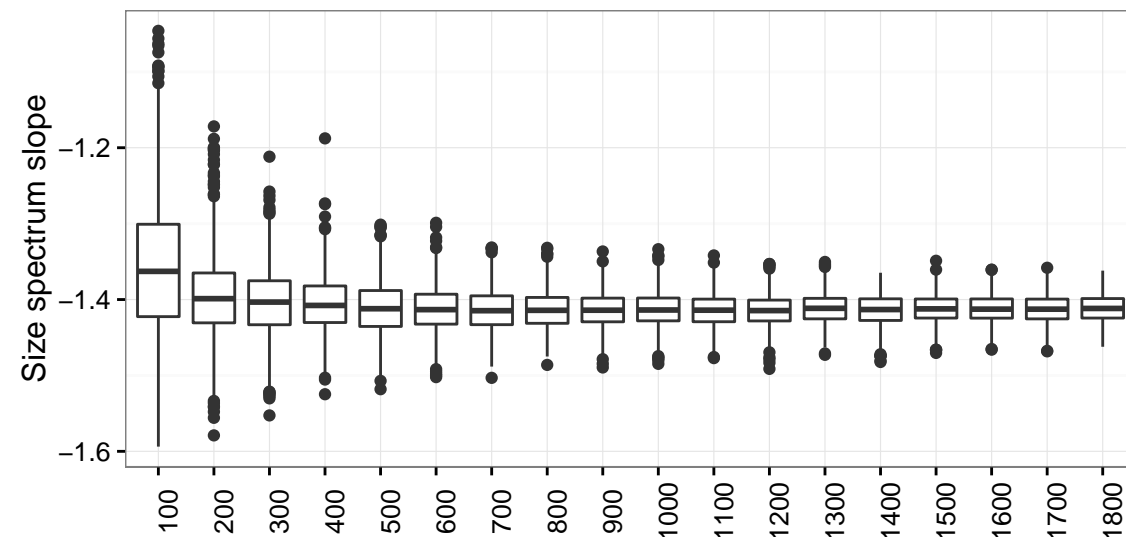
Standard error of slope



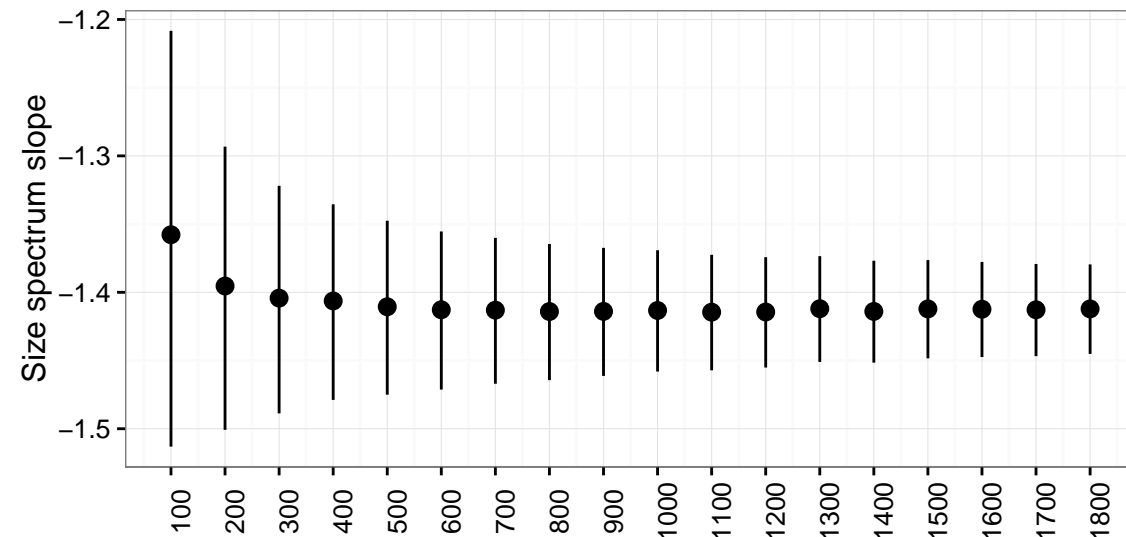
CI range around slope



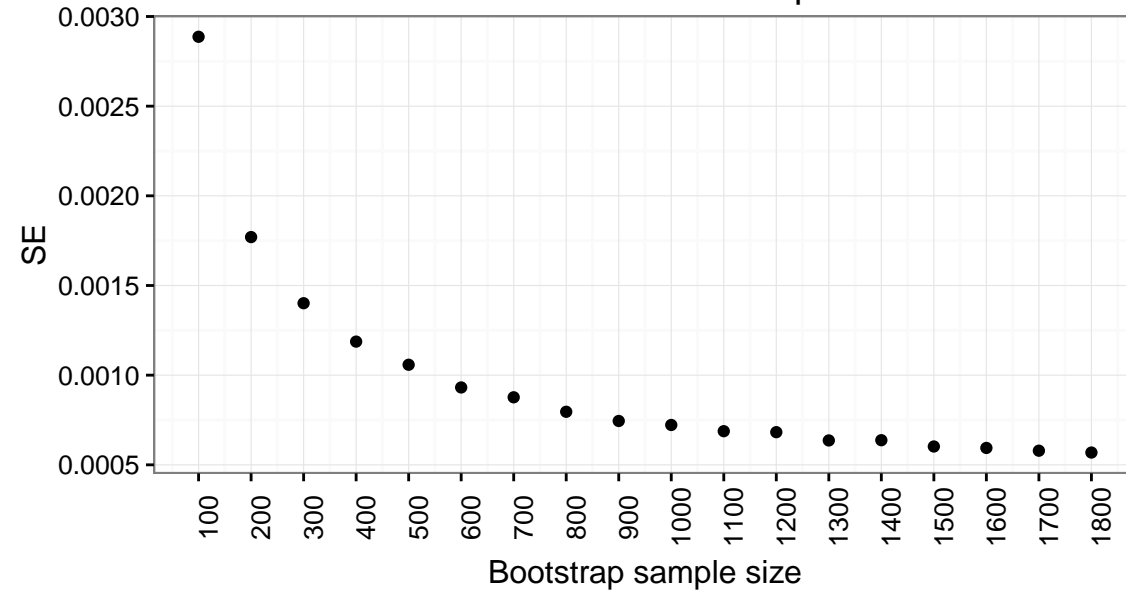
All slope estimates



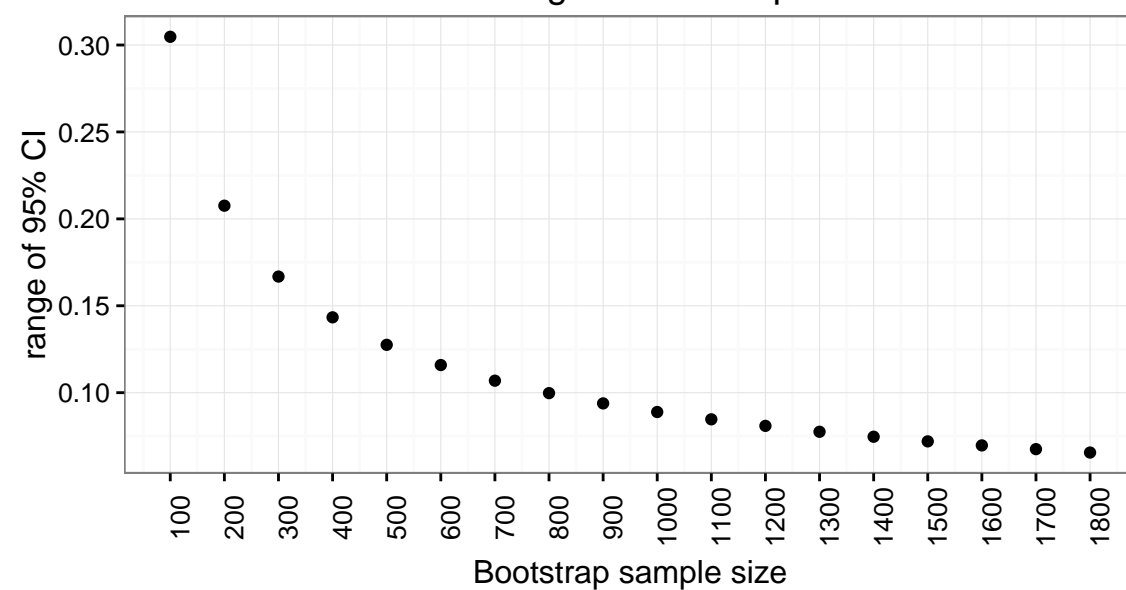
Mean slope + 95% CI



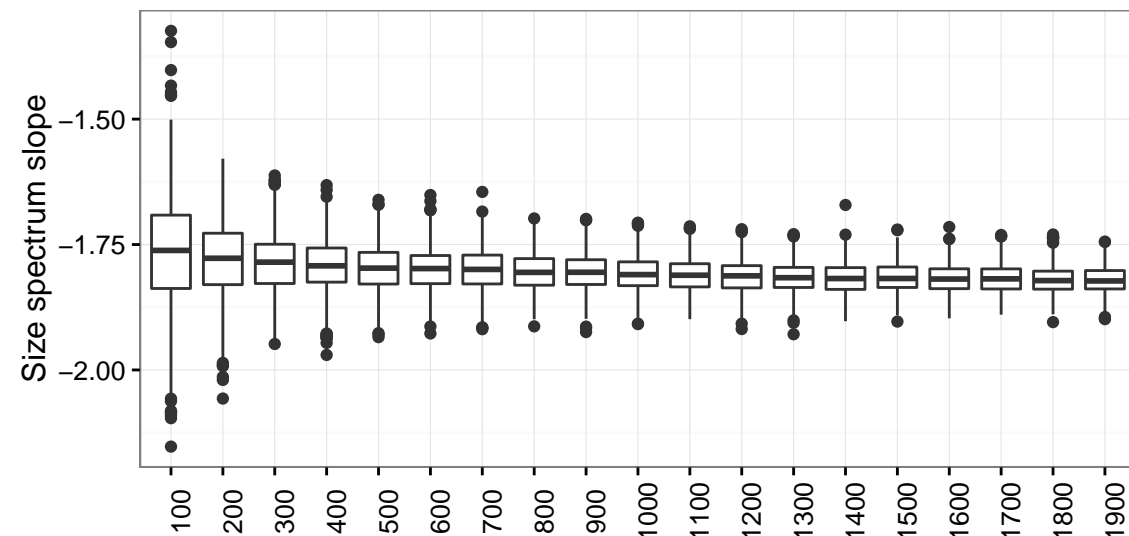
Standard error of slope



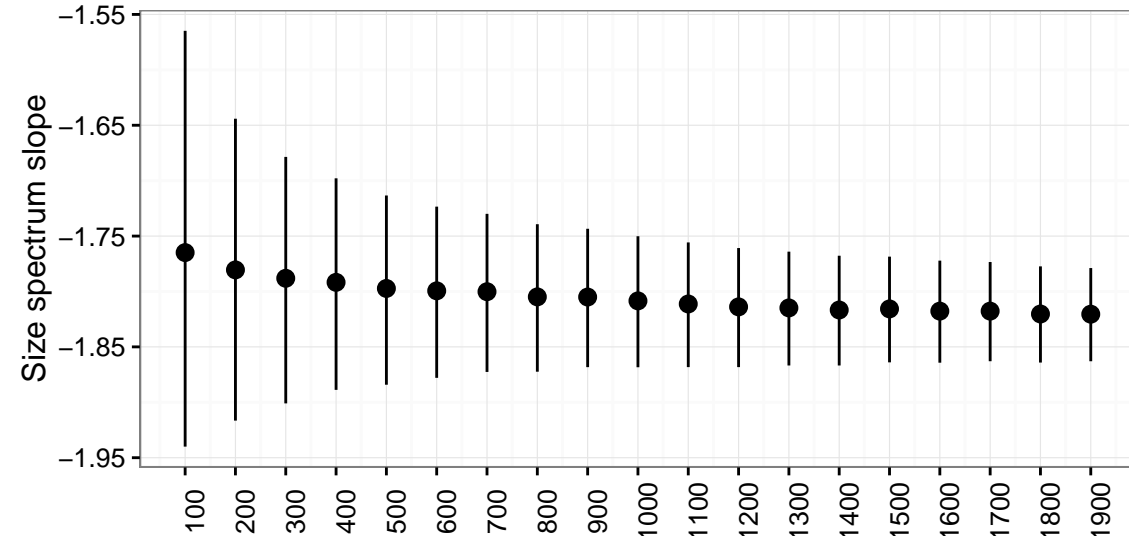
CI range around slope



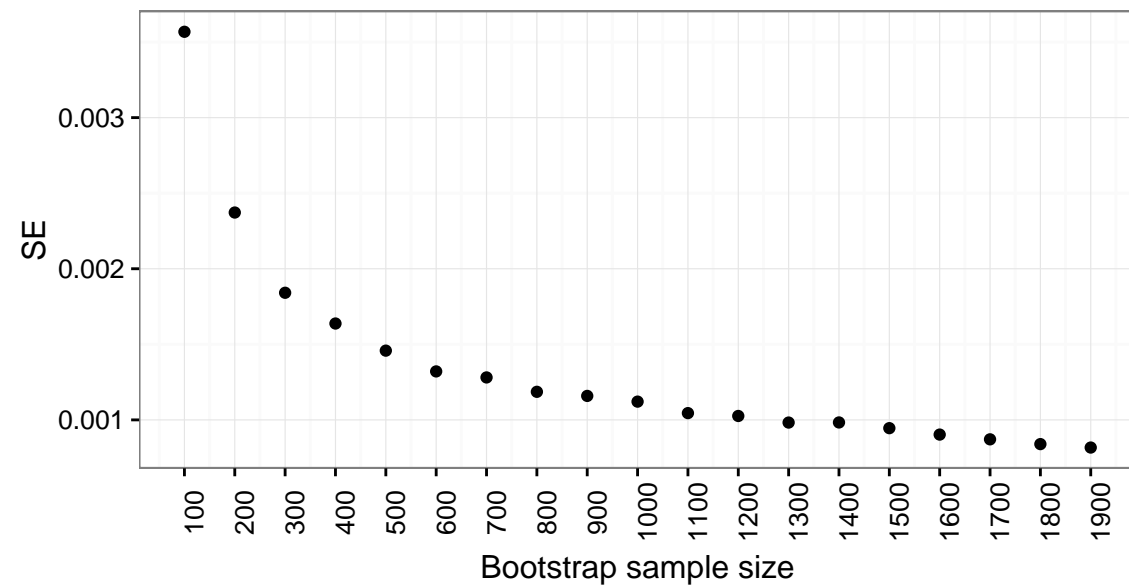
All slope estimates



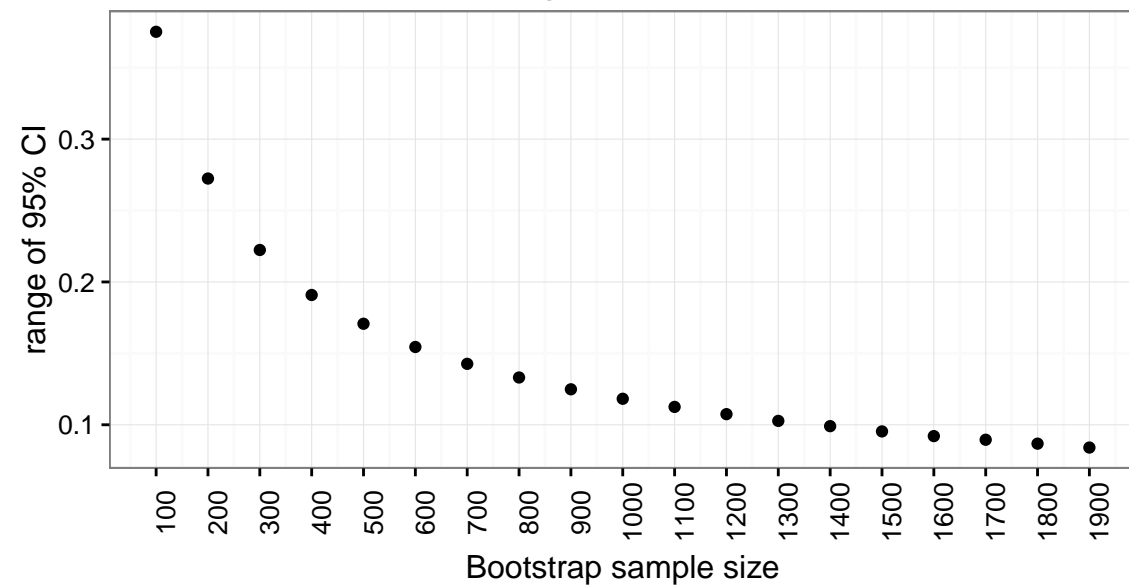
Mean slope + 95% CI



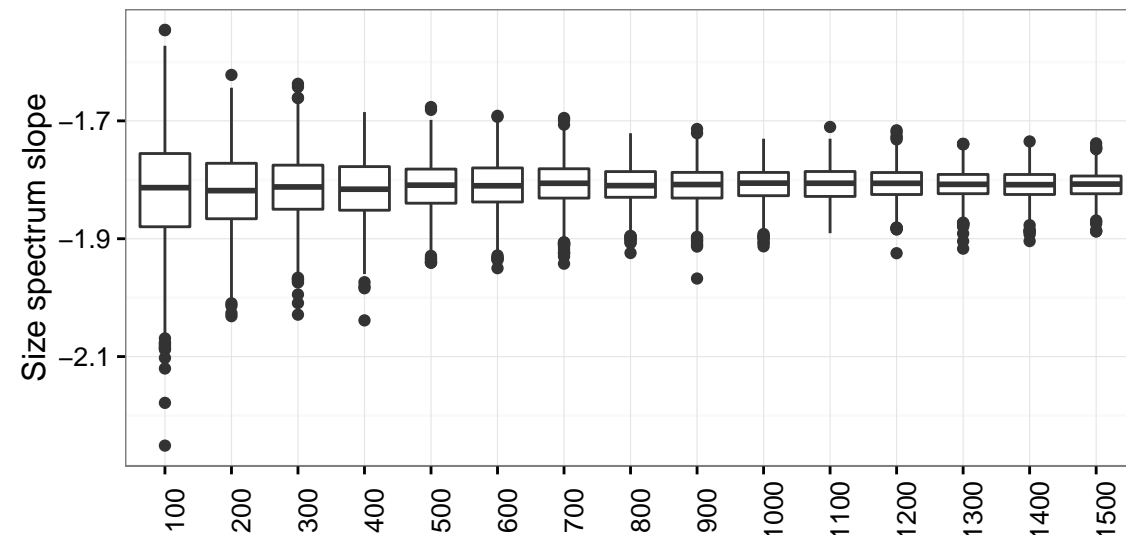
Standard error of slope



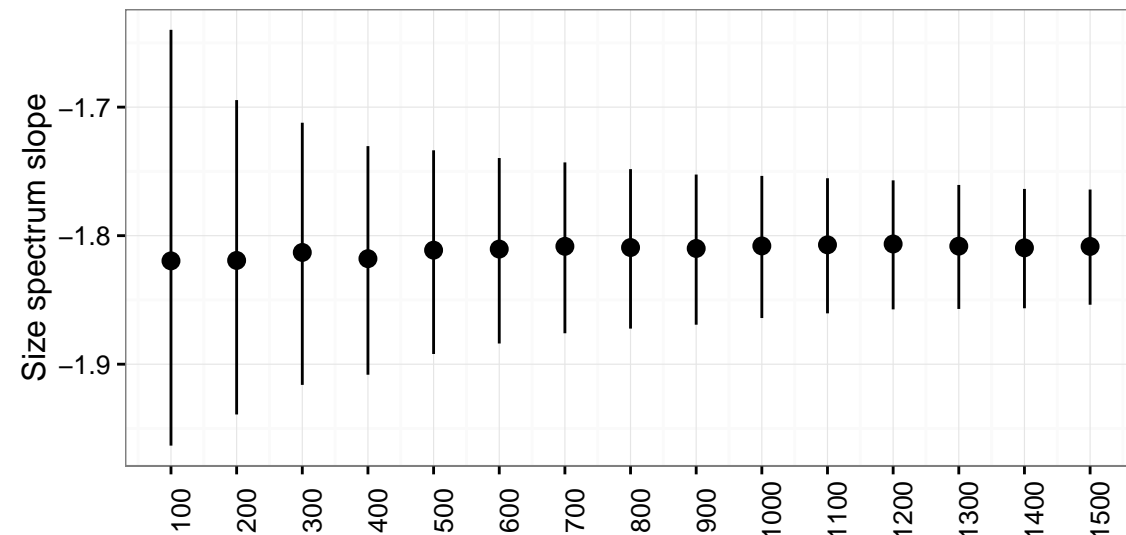
CI range around slope



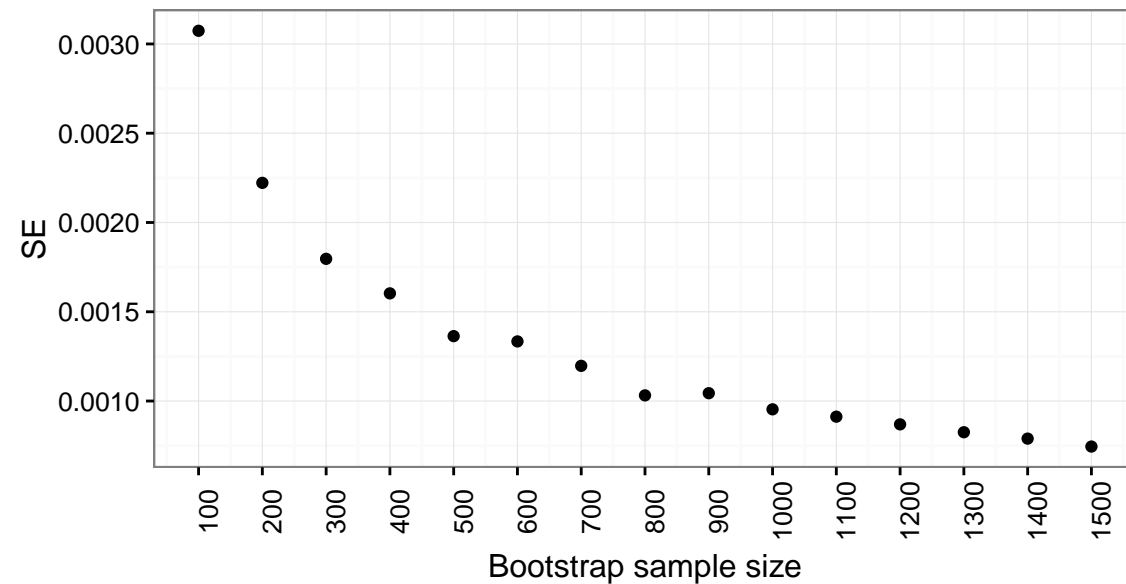
All slope estimates



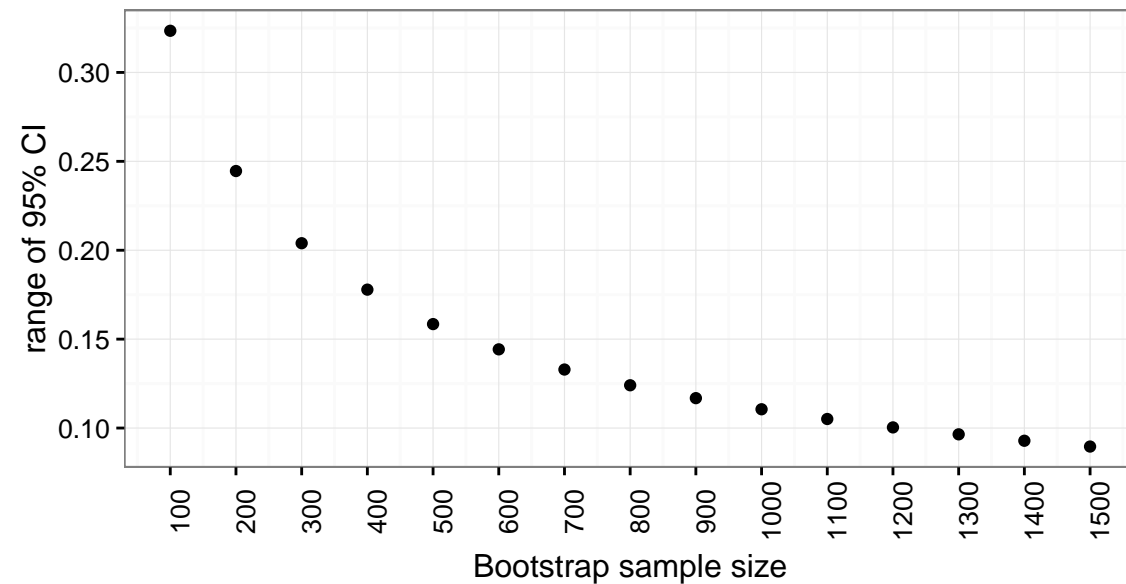
Mean slope + 95% CI



Standard error of slope

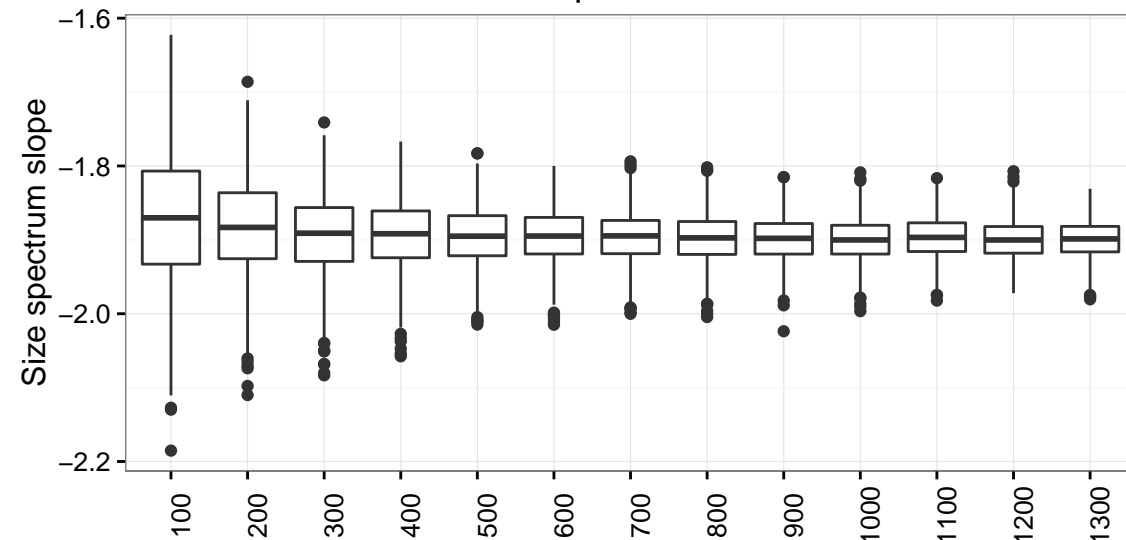


CI range around slope

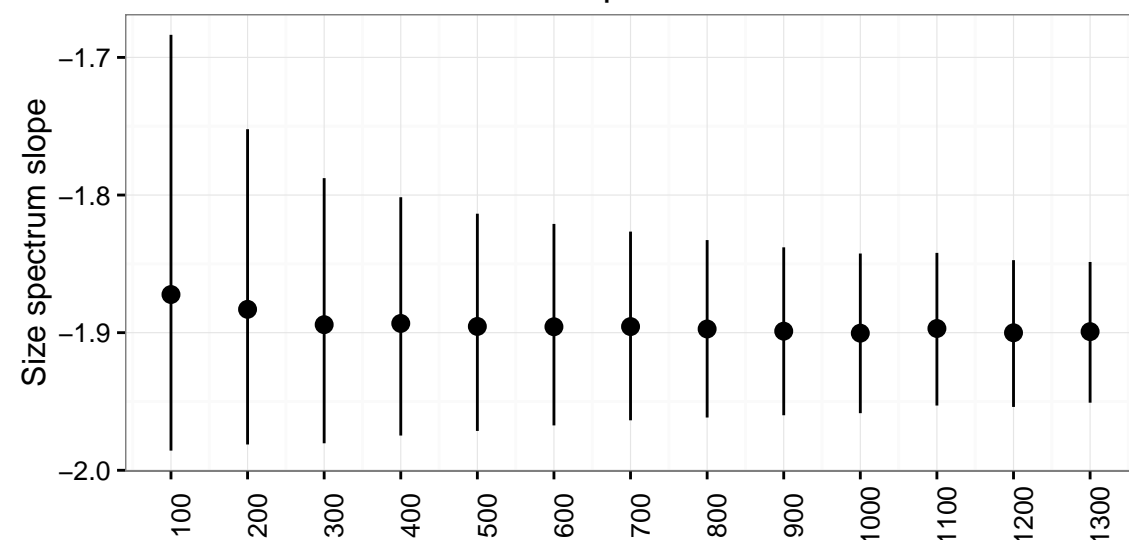




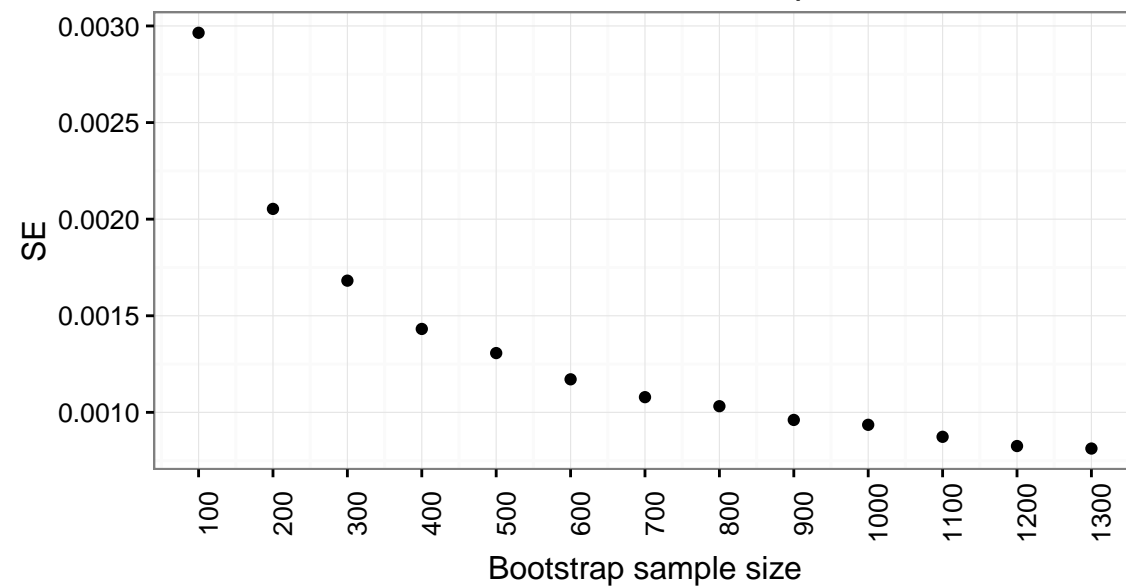
All slope estimates



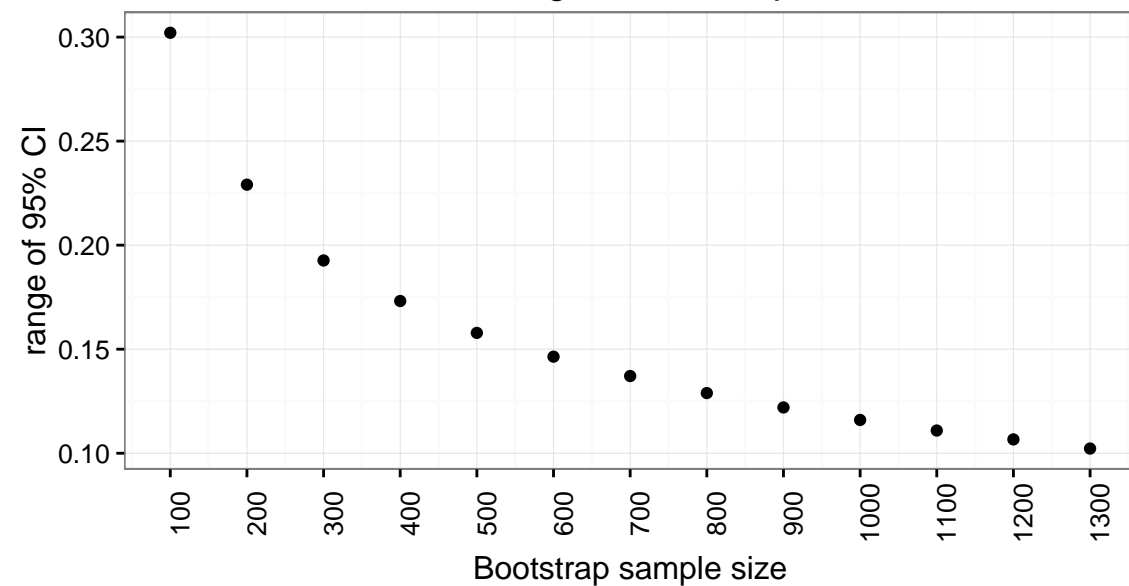
Mean slope + 95% CI



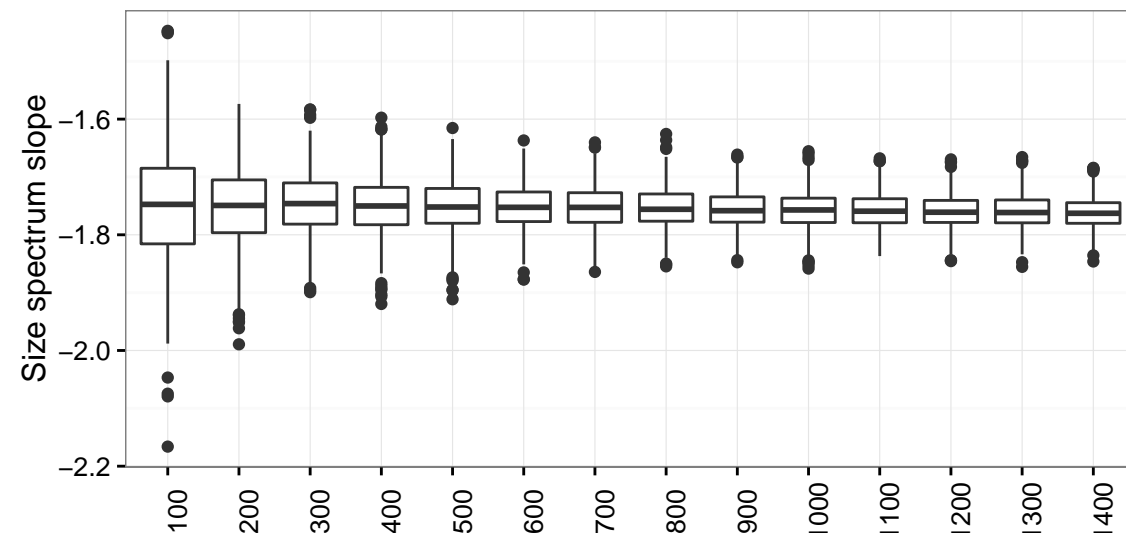
Standard error of slope



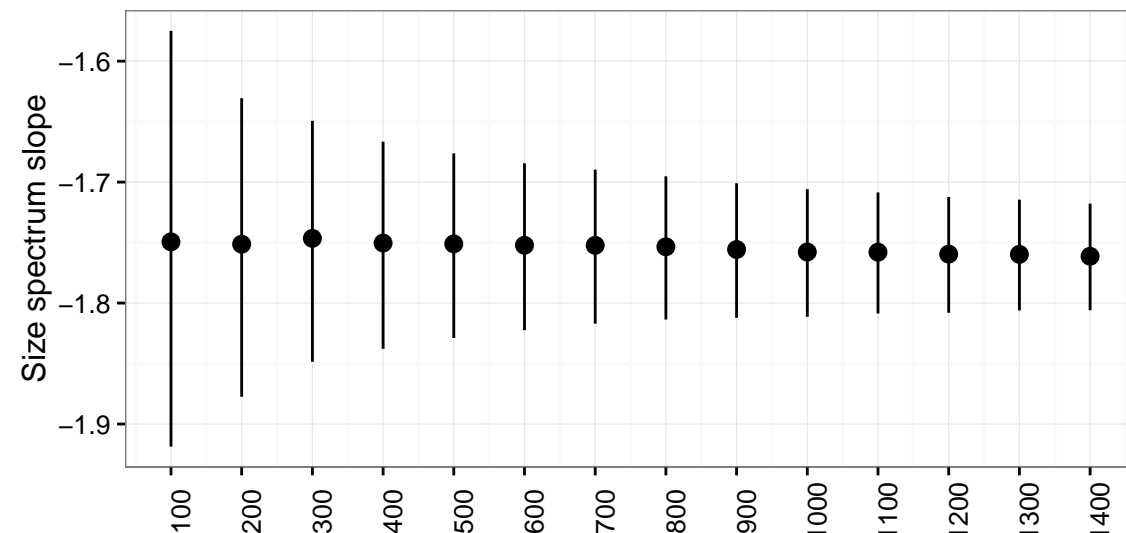
CI range around slope



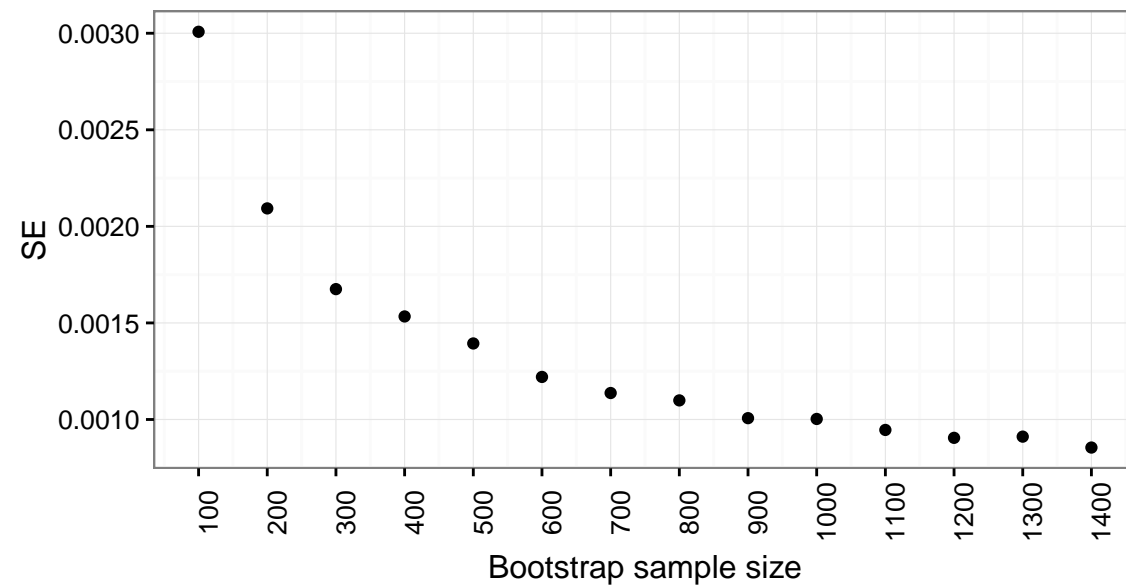
All slope estimates



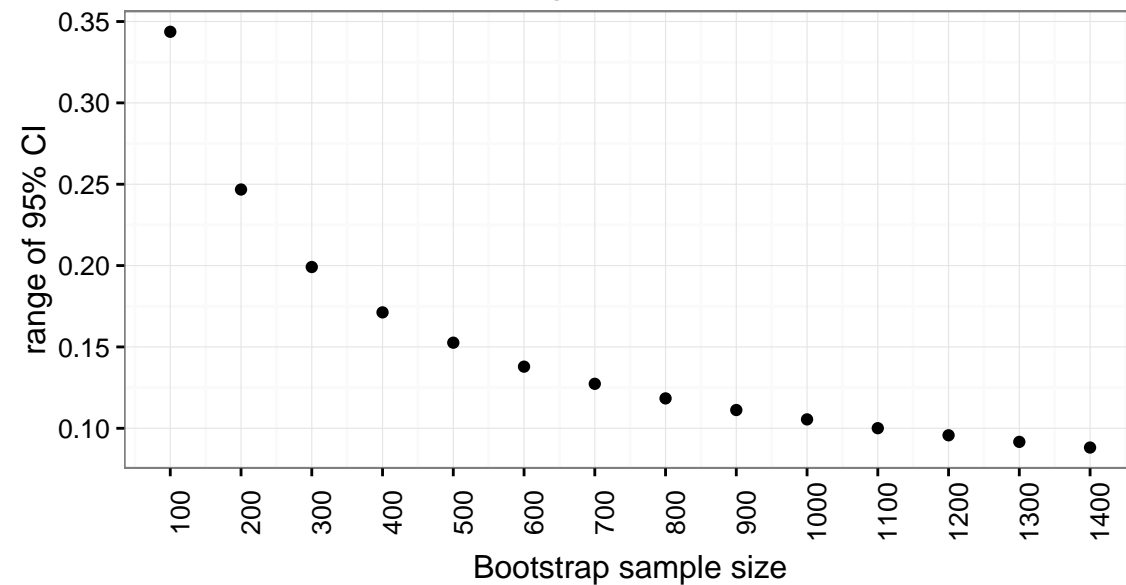
Mean slope + 95% CI



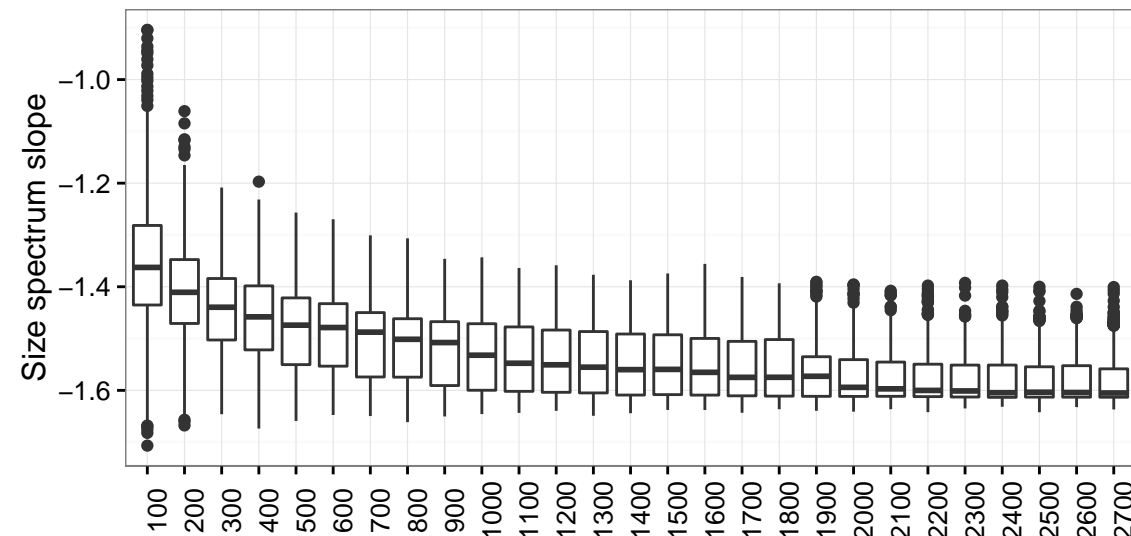
Standard error of slope



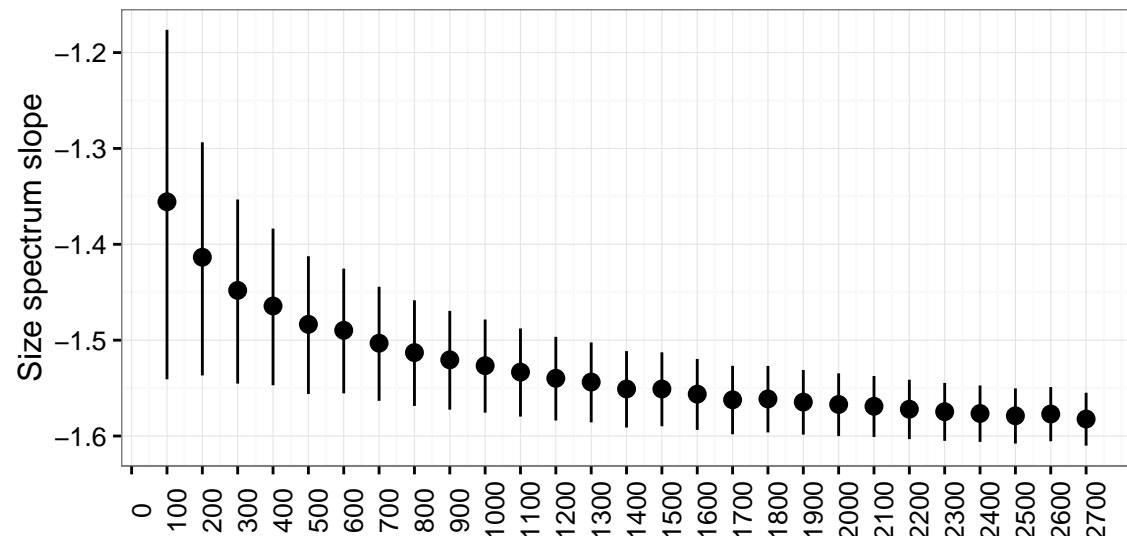
CI range around slope



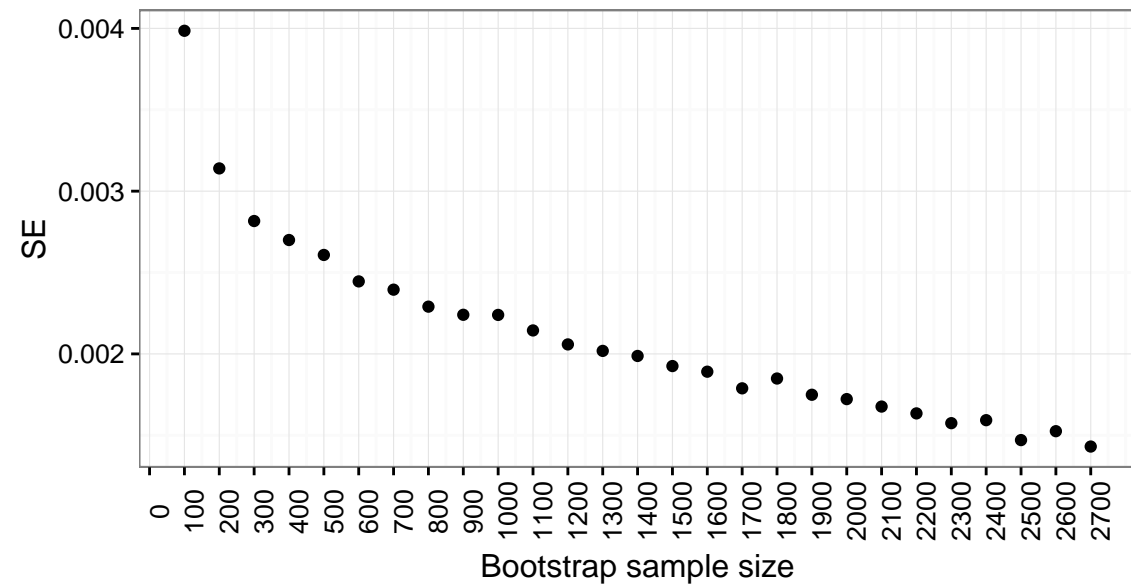
All slope estimates



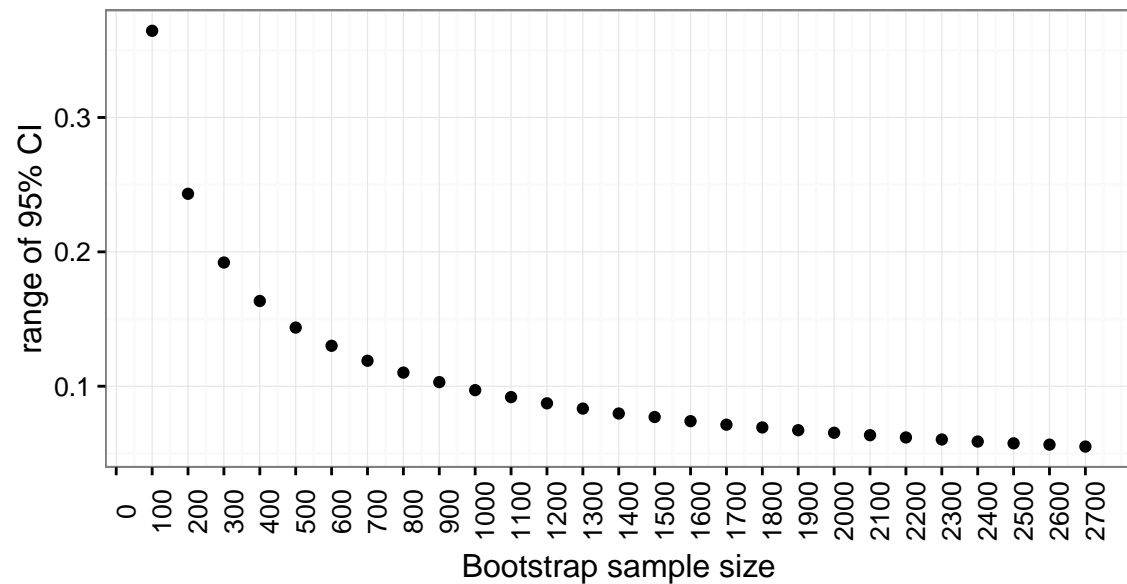
Mean slope + 95% CI



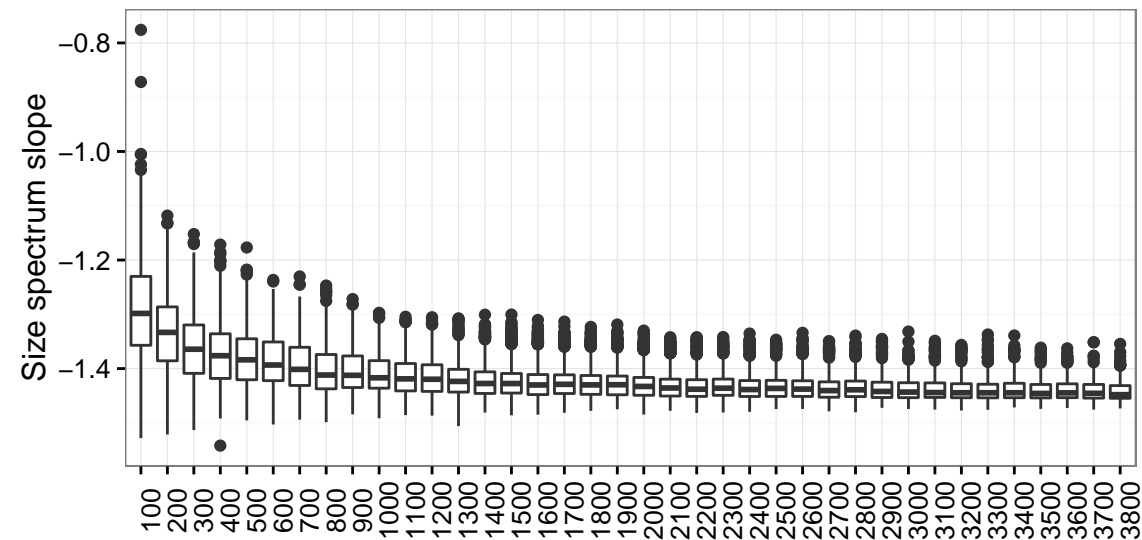
Standard error of slope



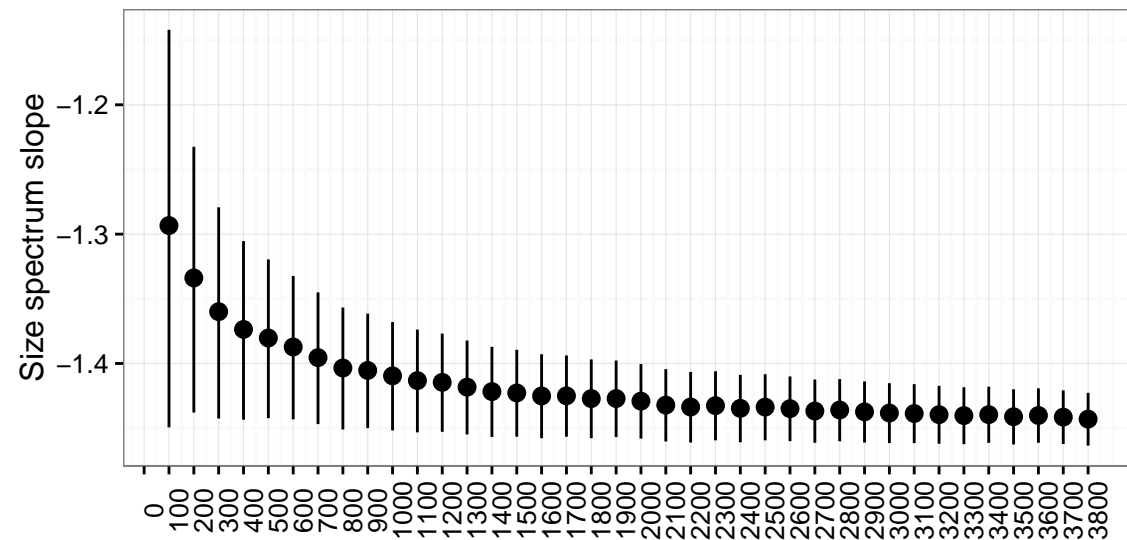
CI range around slope



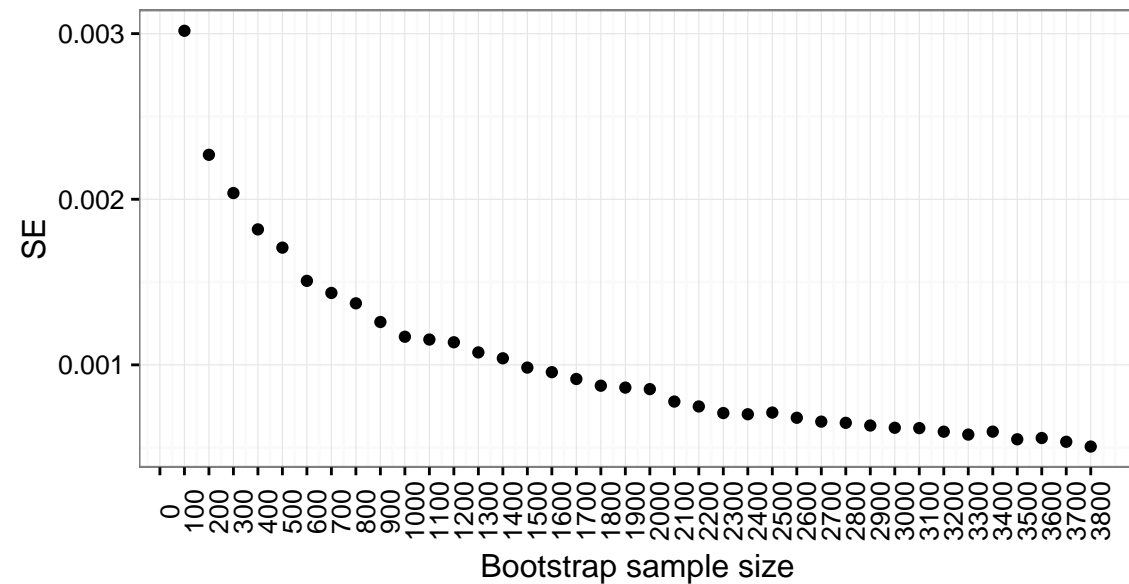
All slope estimates



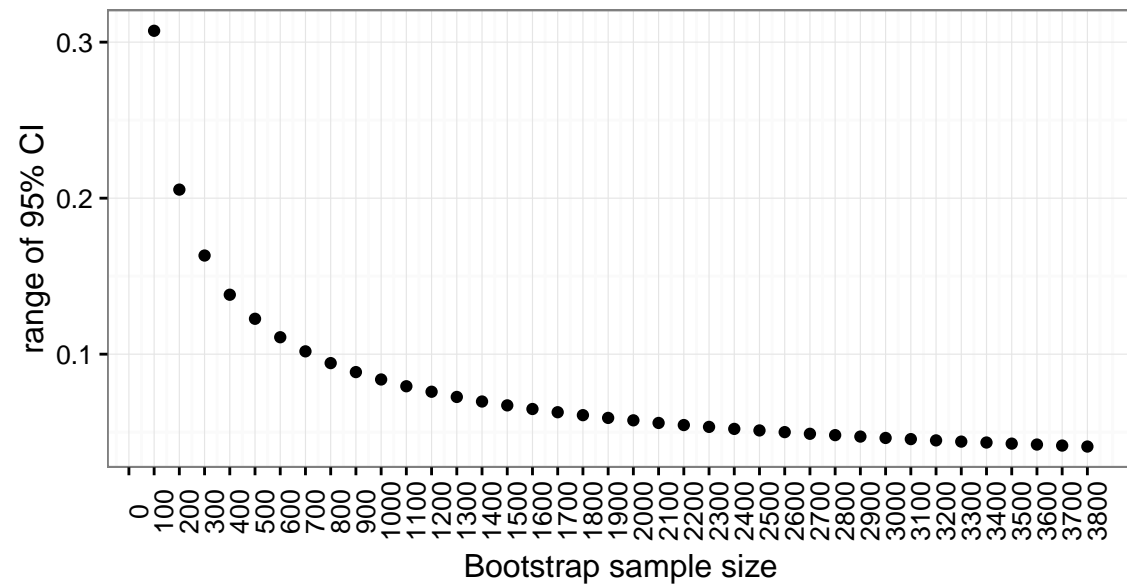
Mean slope + 95% CI



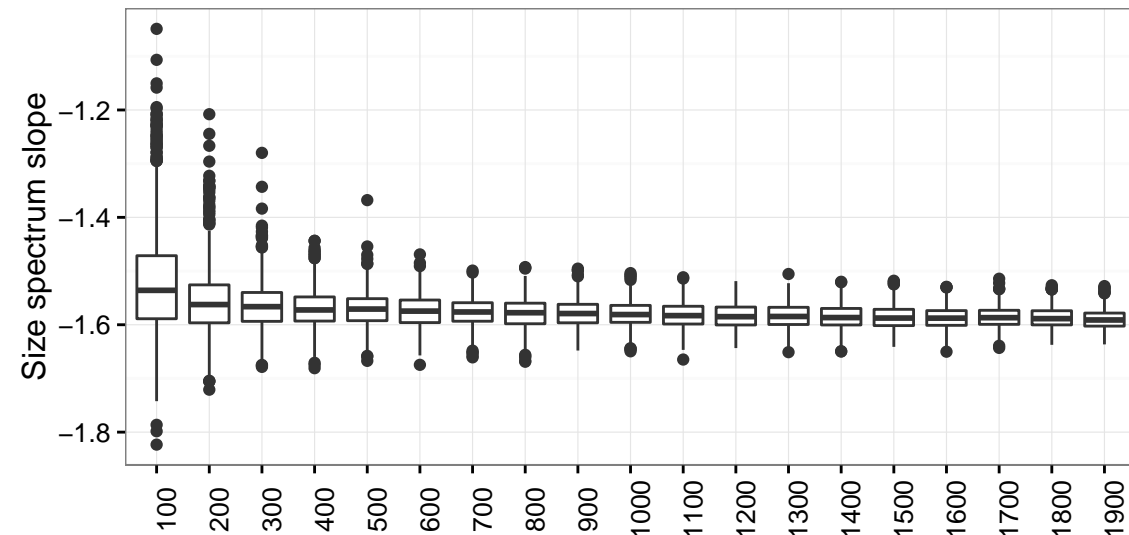
Standard error of slope



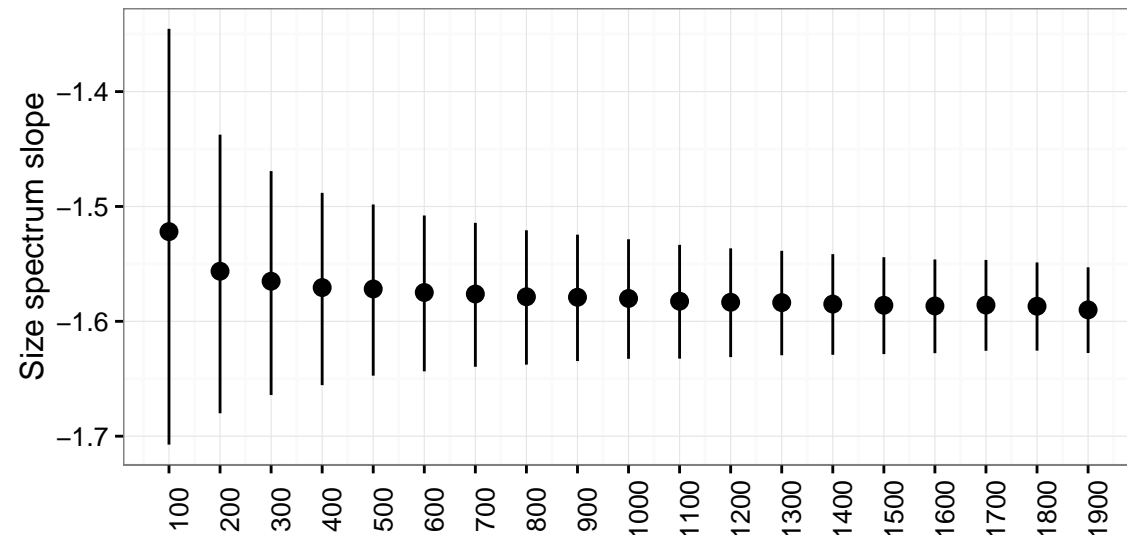
CI range around slope



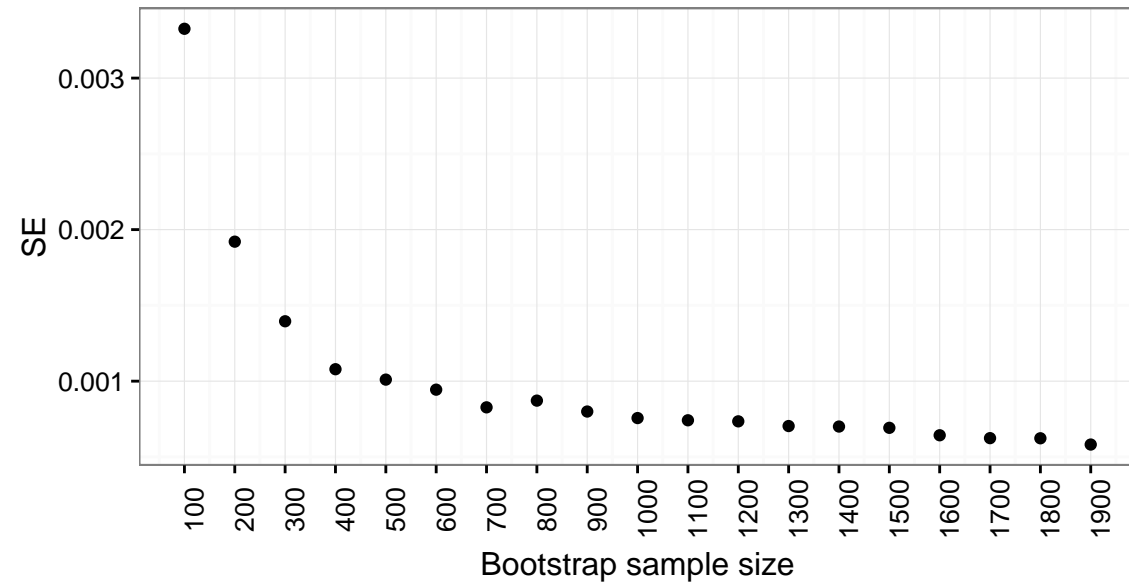
All slope estimates



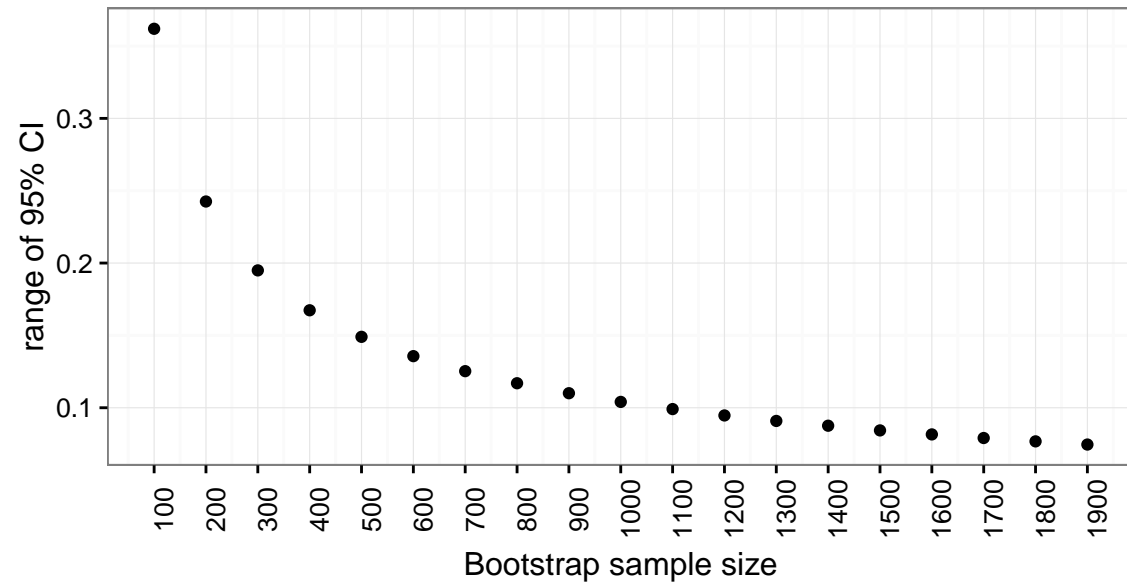
Mean slope + 95% CI



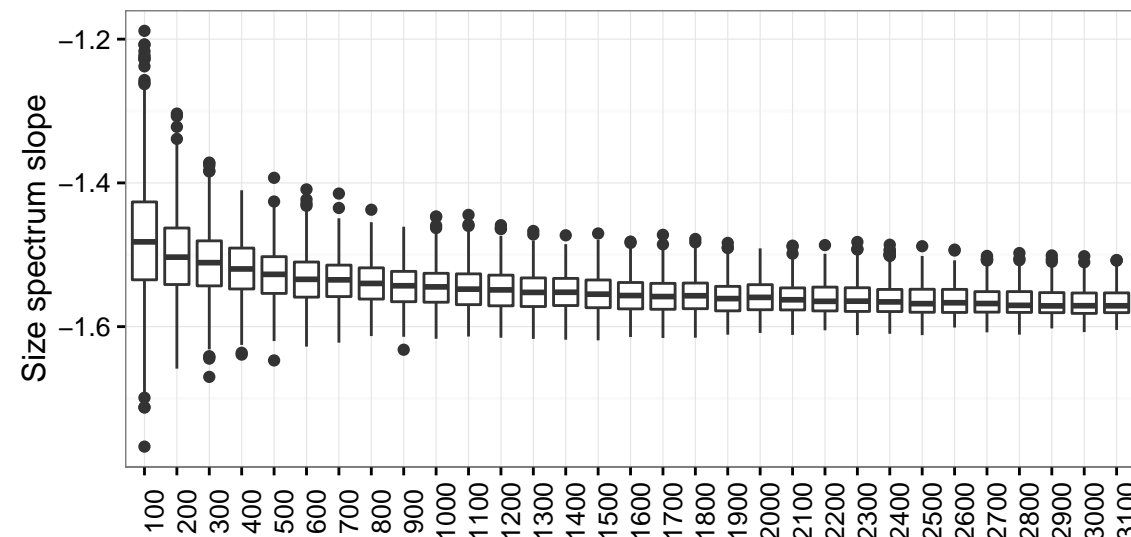
Standard error of slope



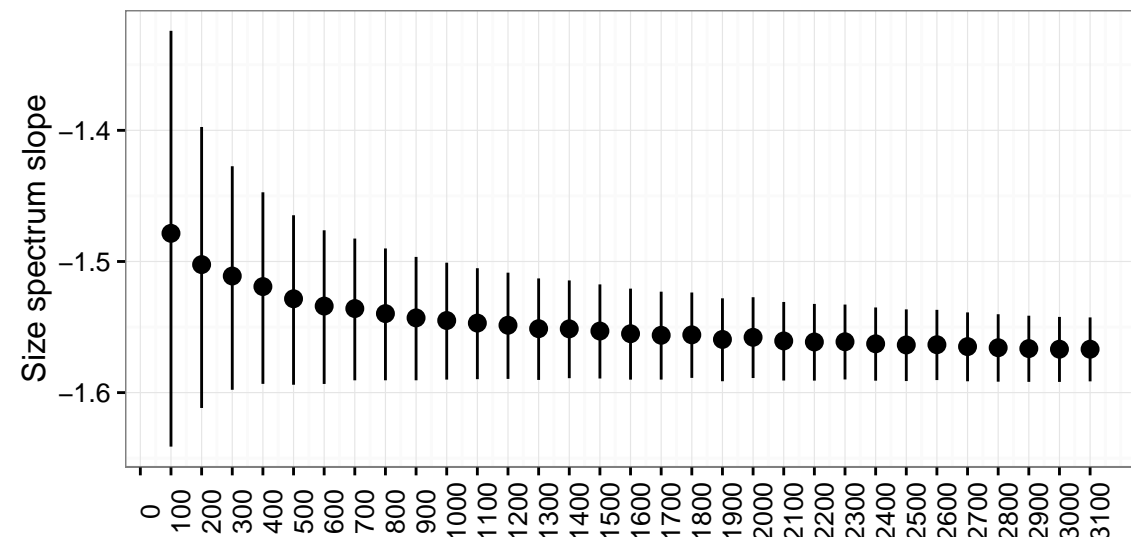
CI range around slope



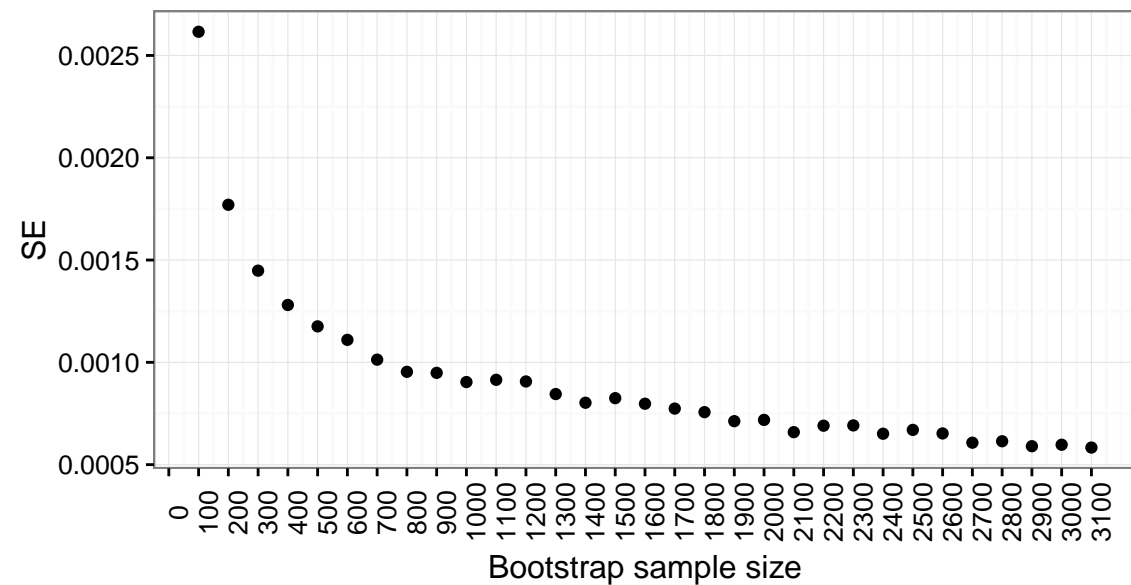
All slope estimates



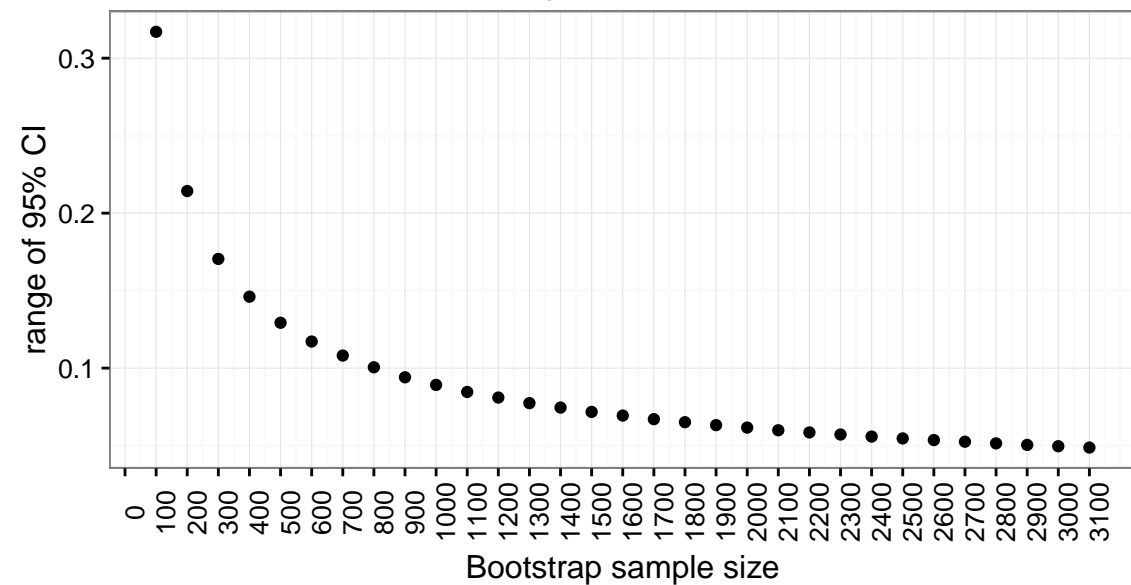
Mean slope + 95% CI



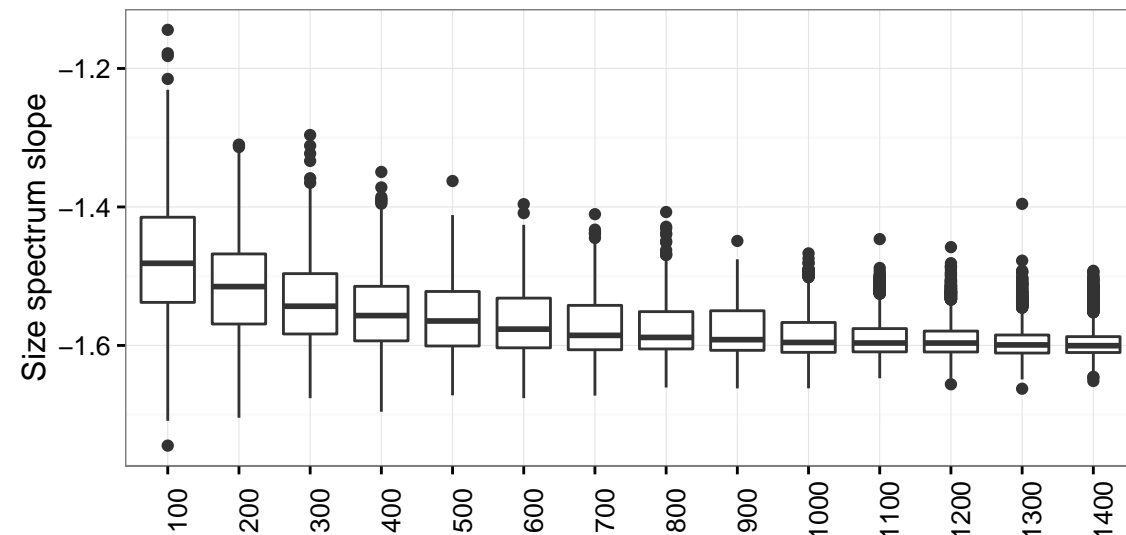
Standard error of slope



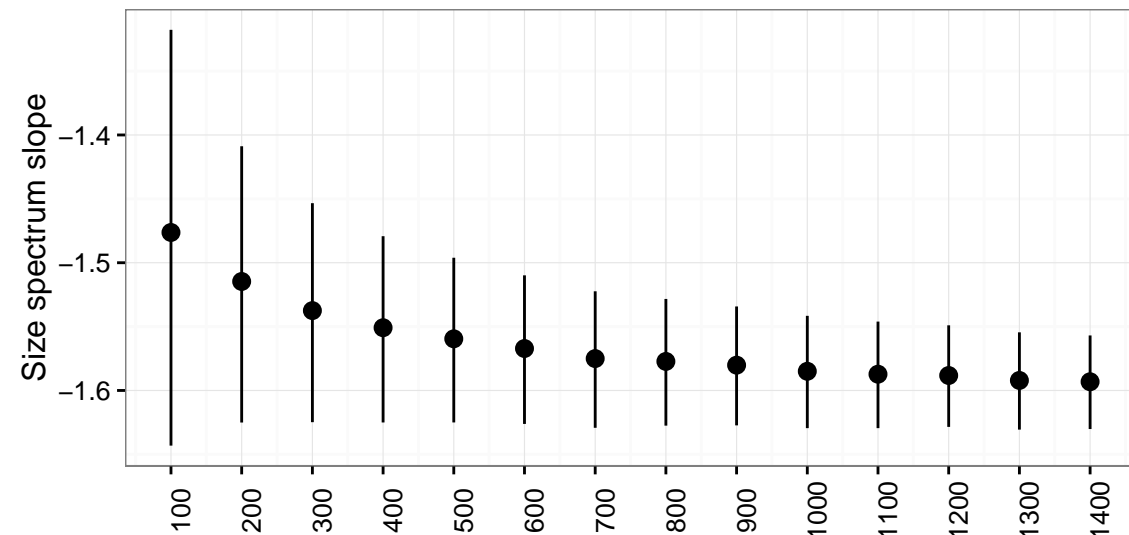
CI range around slope



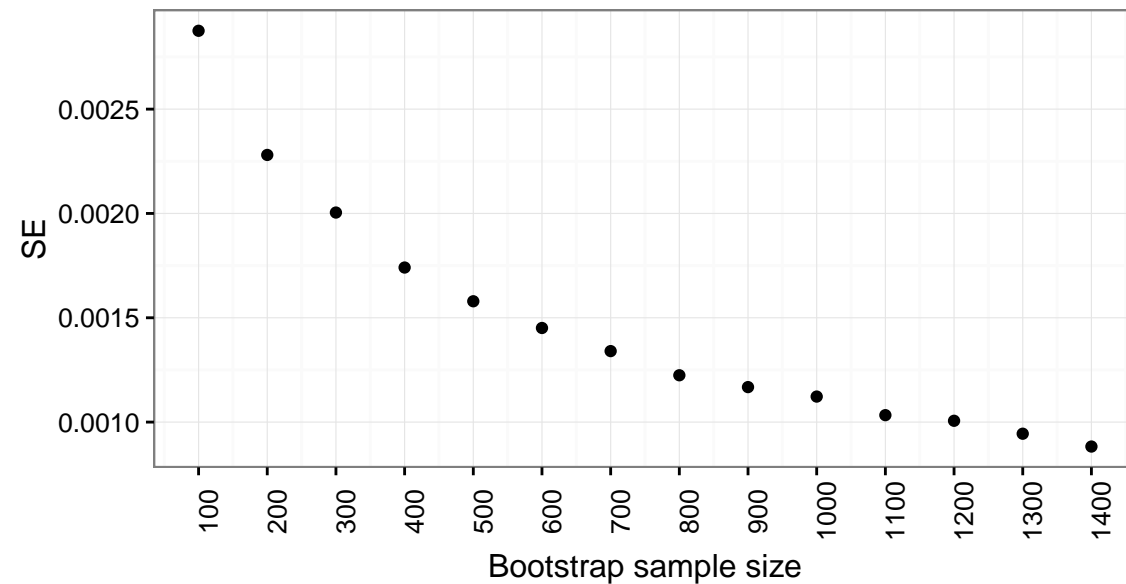
All slope estimates



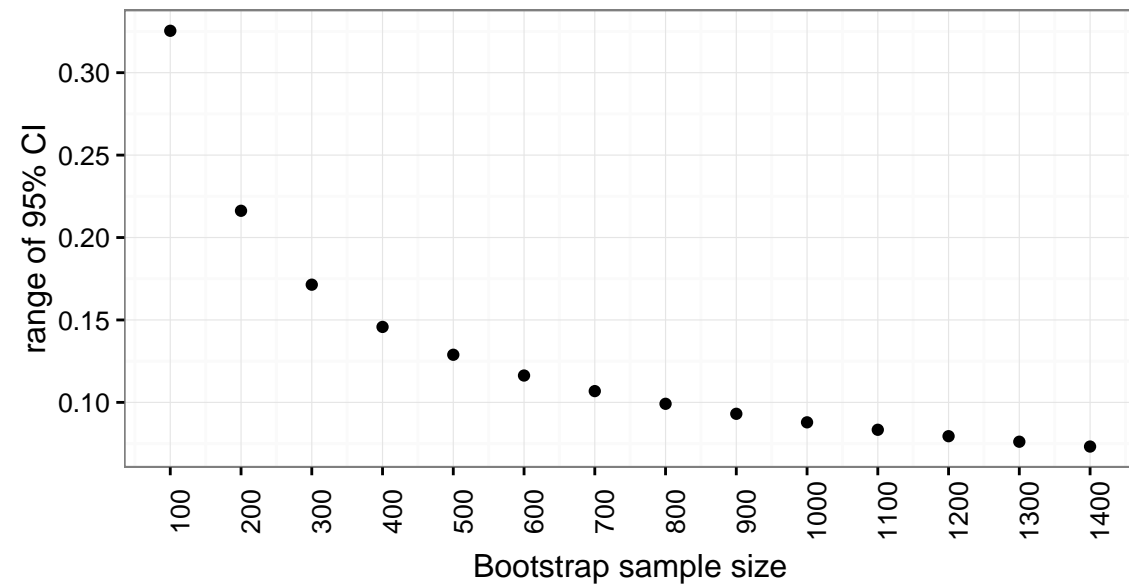
Mean slope + 95% CI



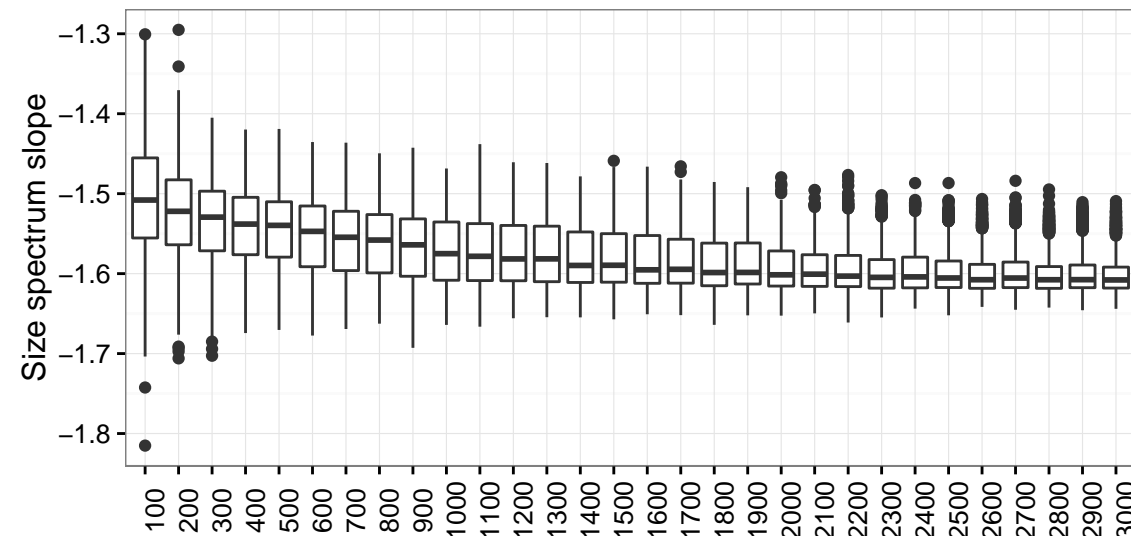
Standard error of slope



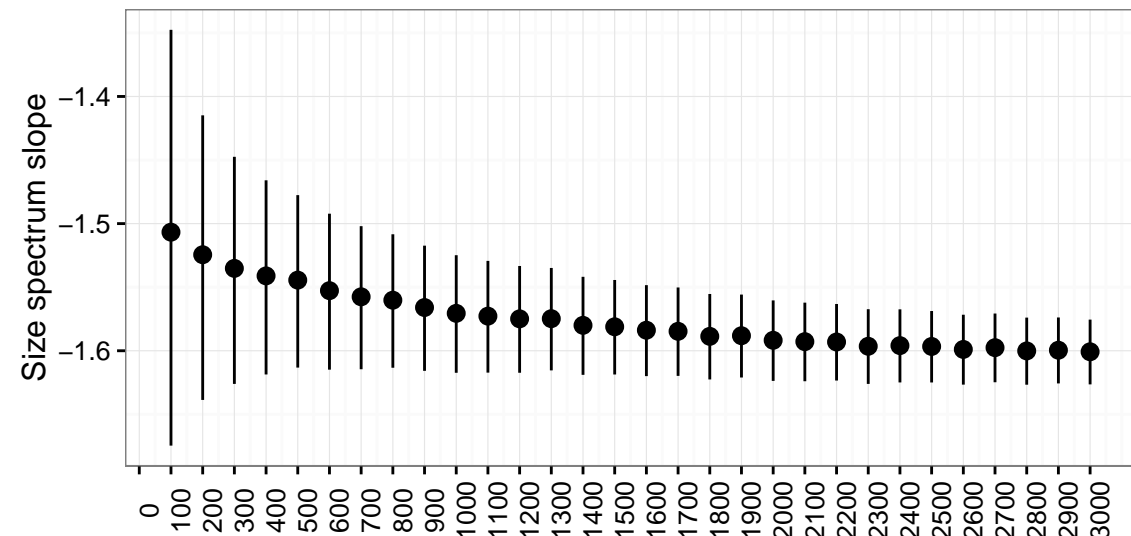
CI range around slope



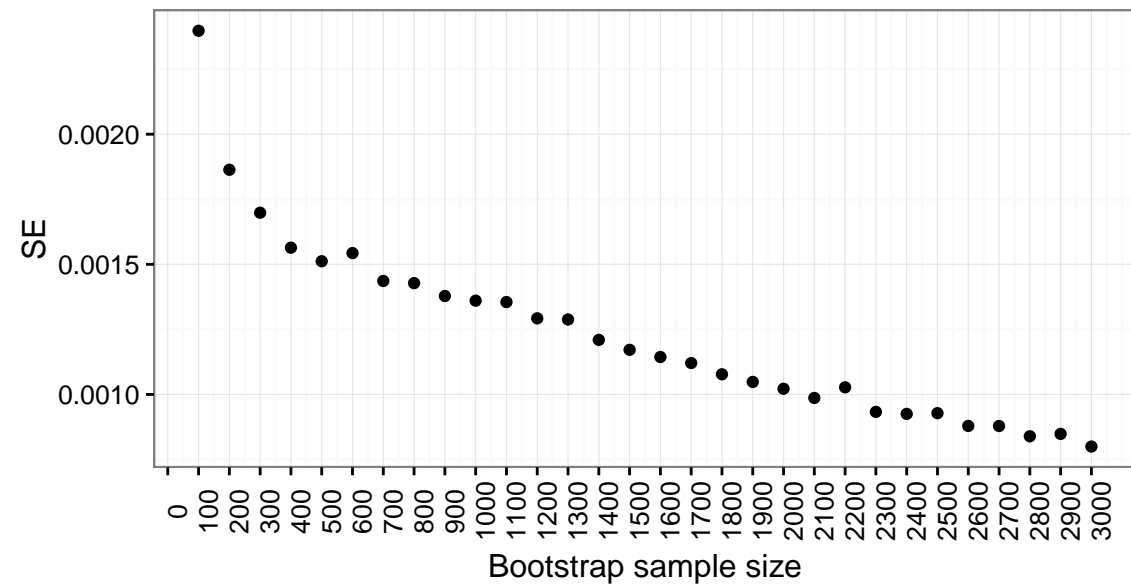
All slope estimates



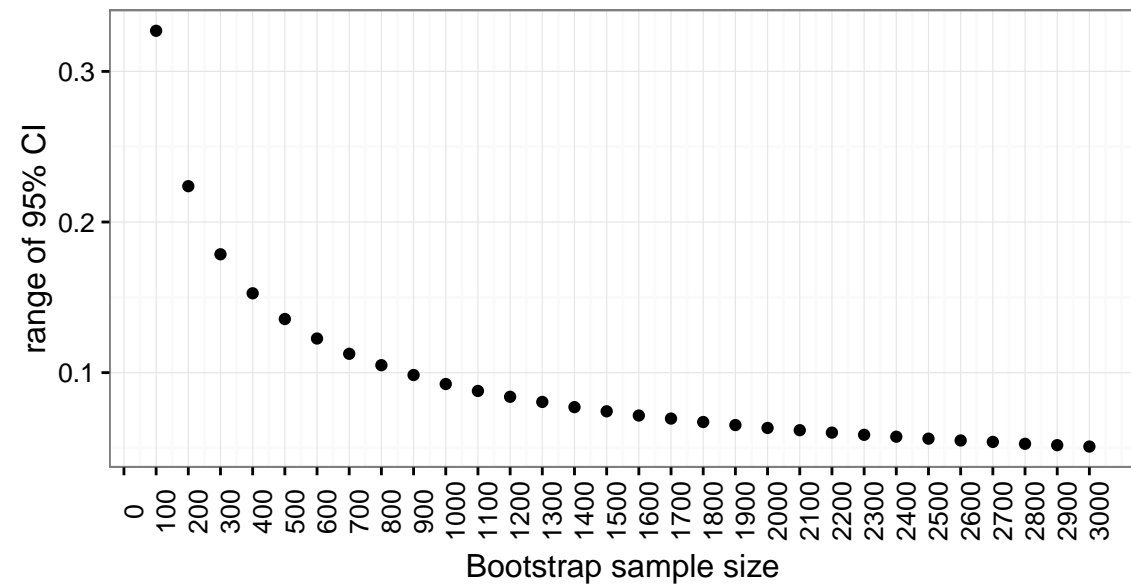
Mean slope + 95% CI



Standard error of slope

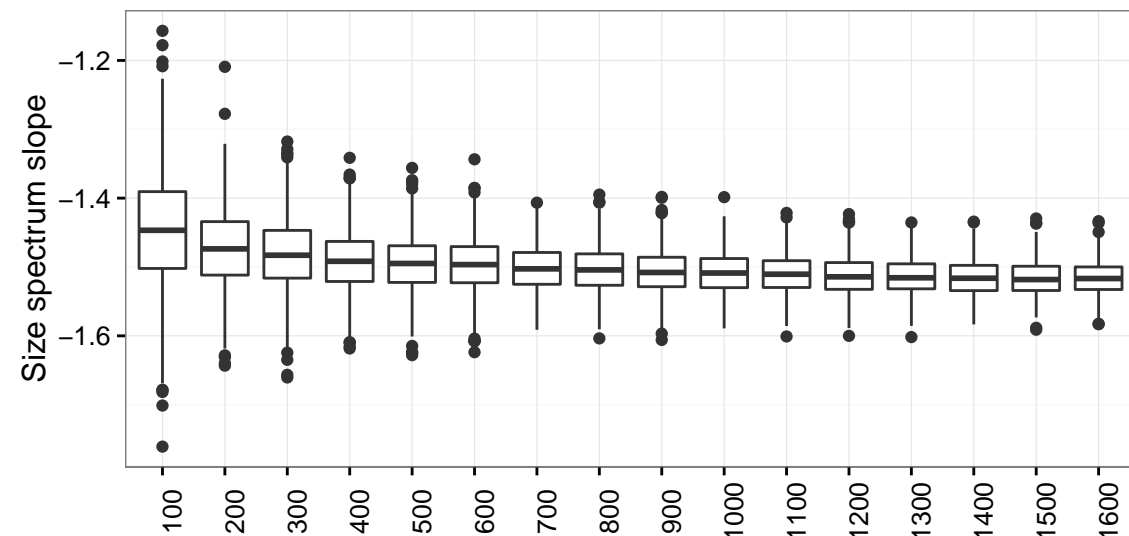


CI range around slope

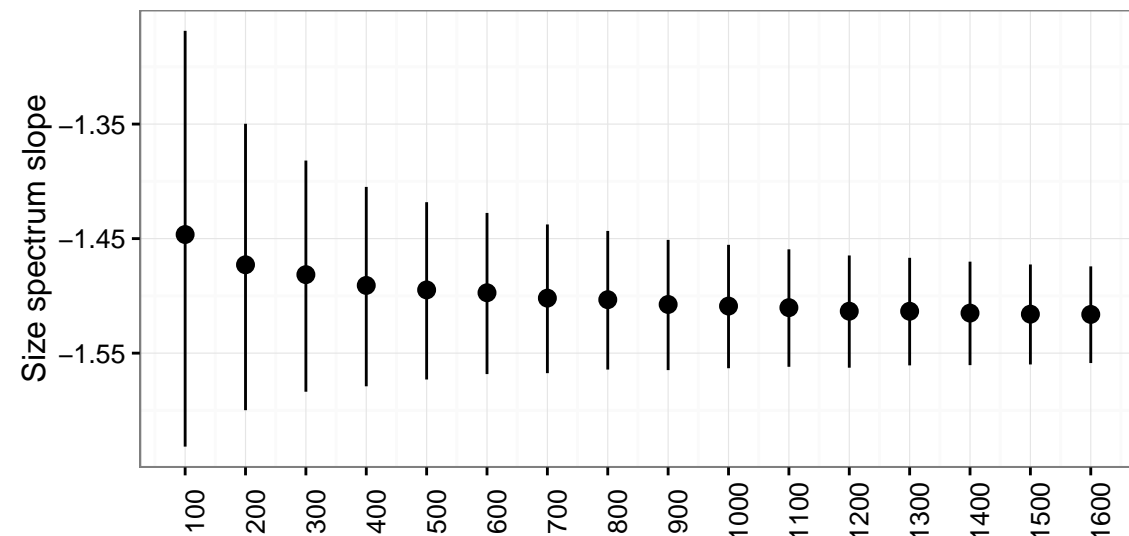




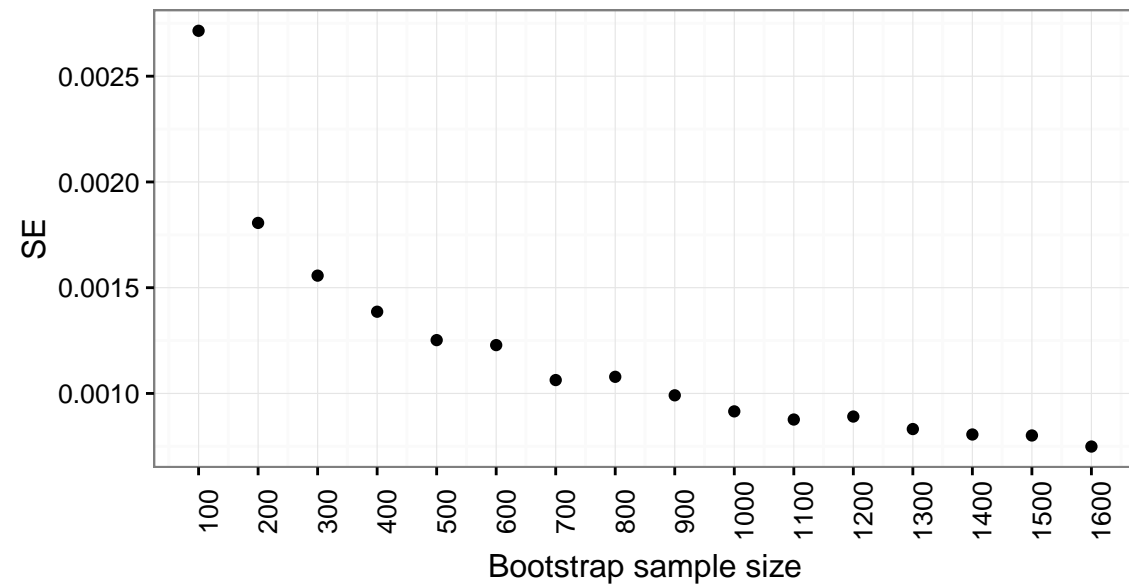
All slope estimates



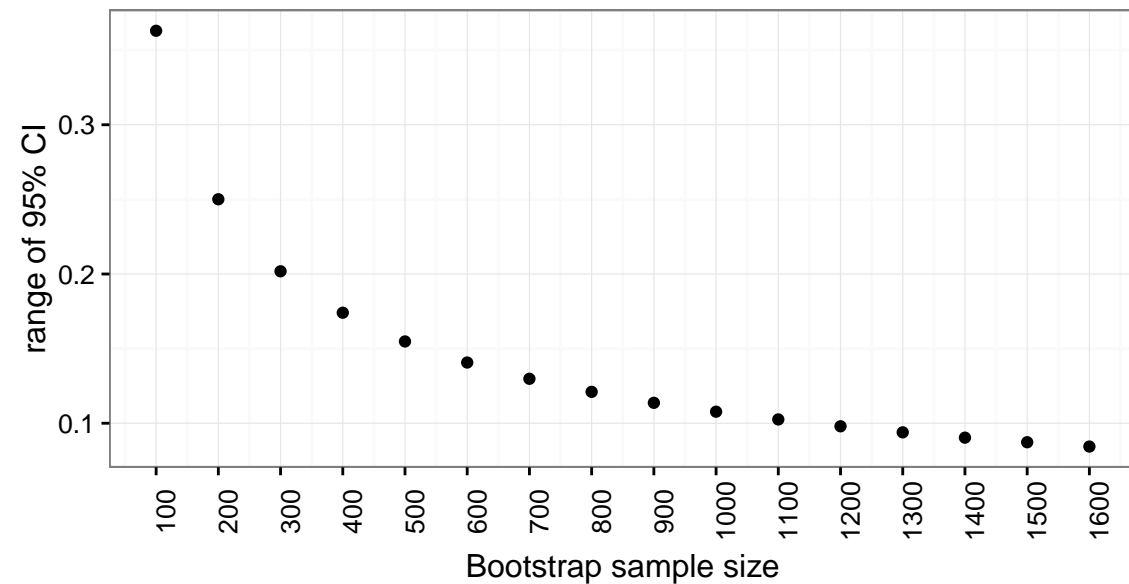
Mean slope + 95% CI



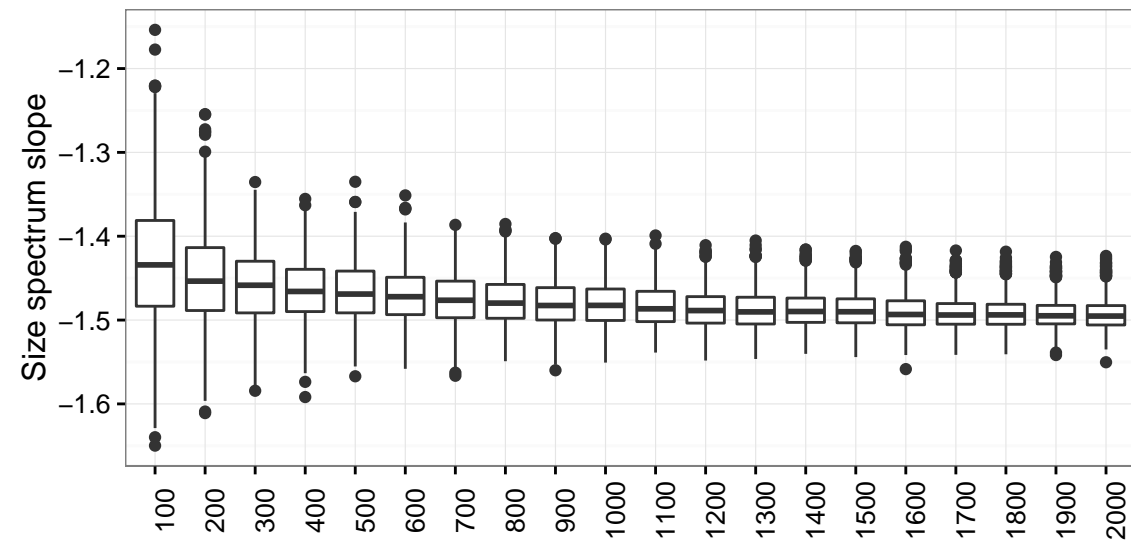
Standard error of slope



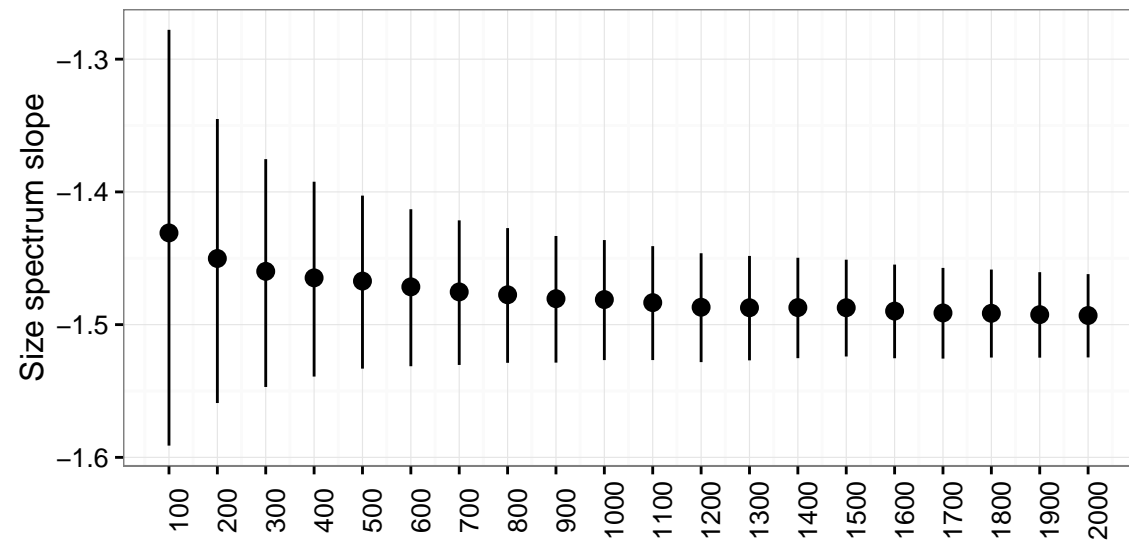
CI range around slope



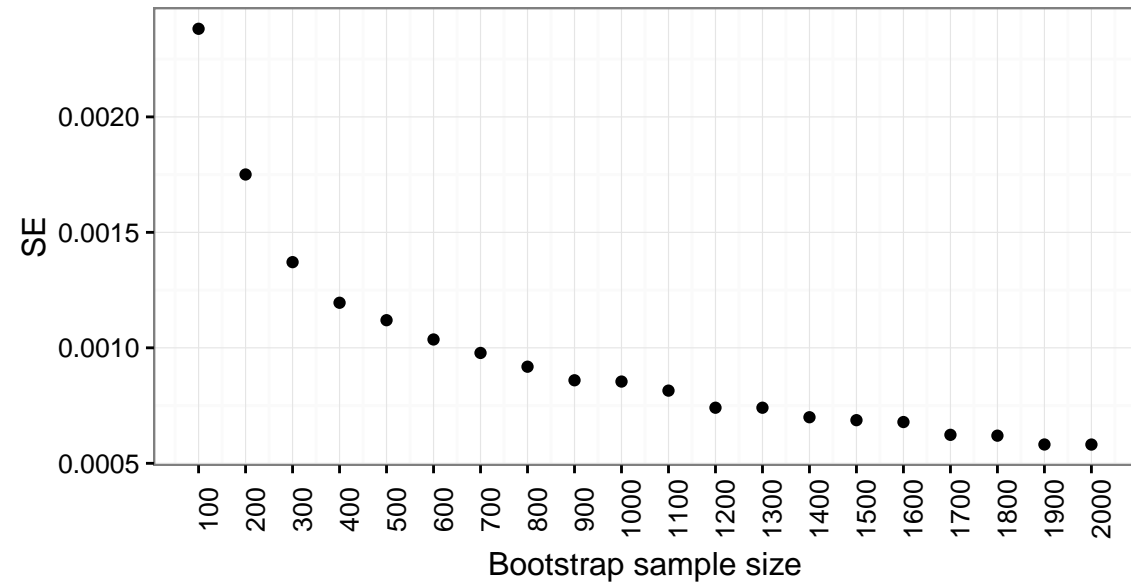
All slope estimates



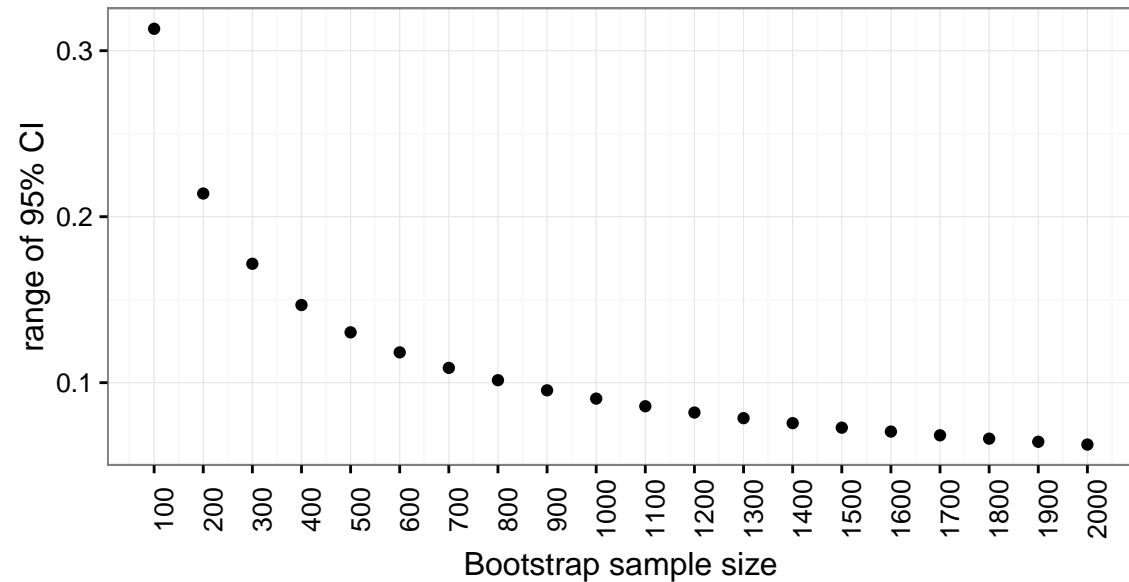
Mean slope + 95% CI



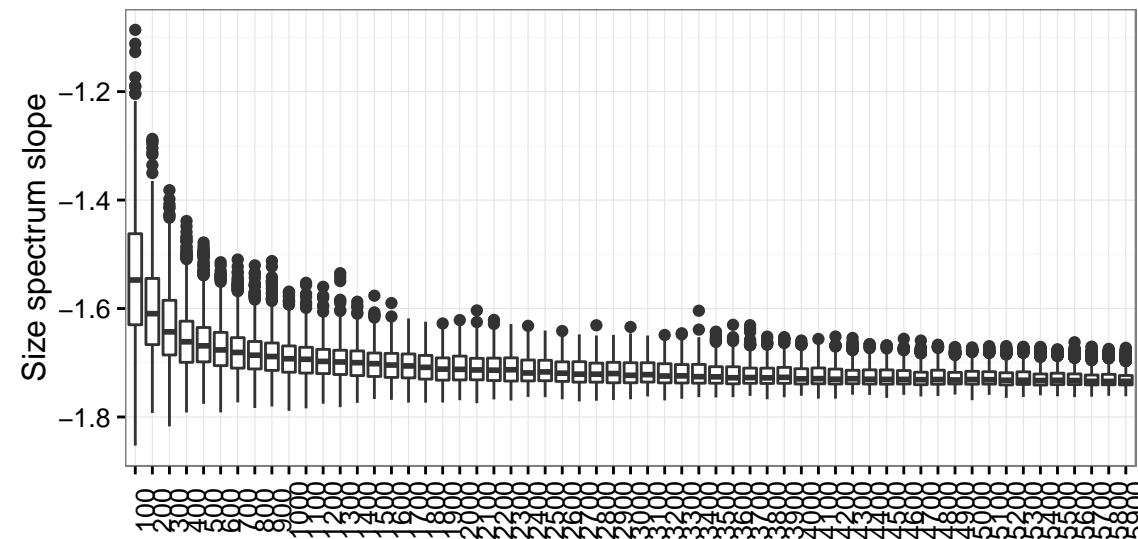
Standard error of slope



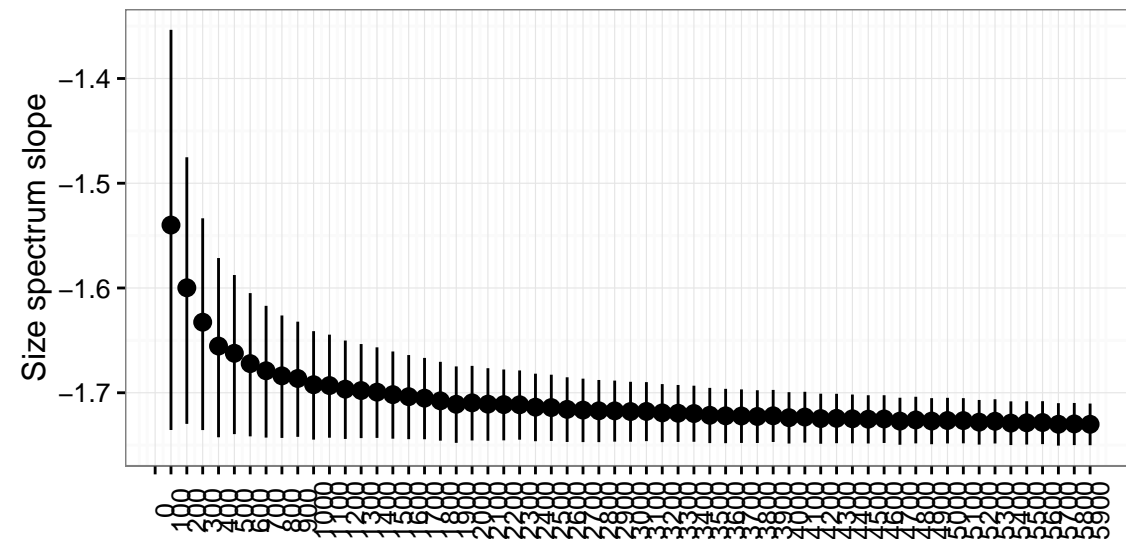
CI range around slope



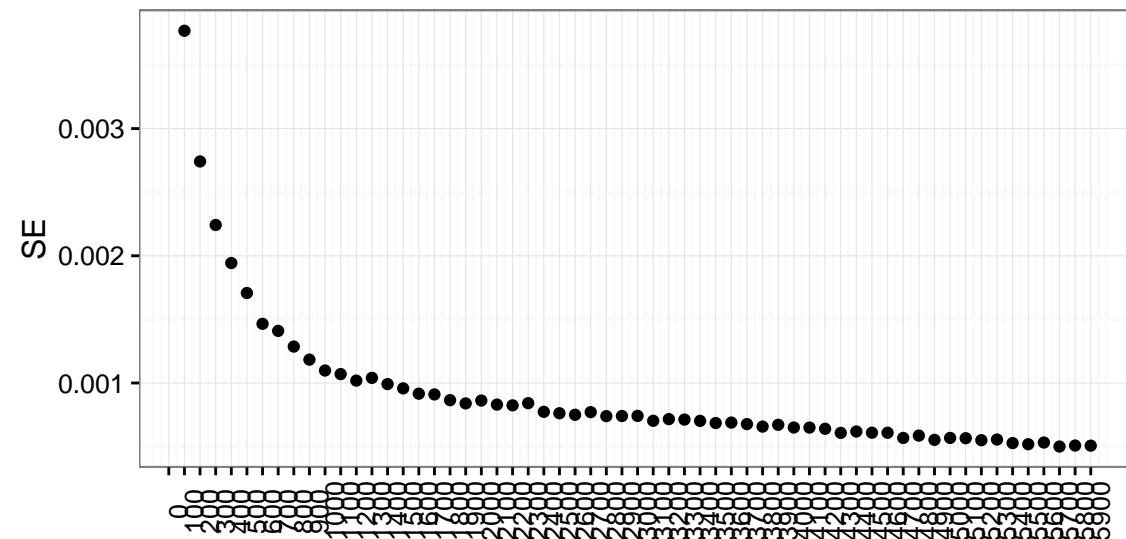
All slope estimates



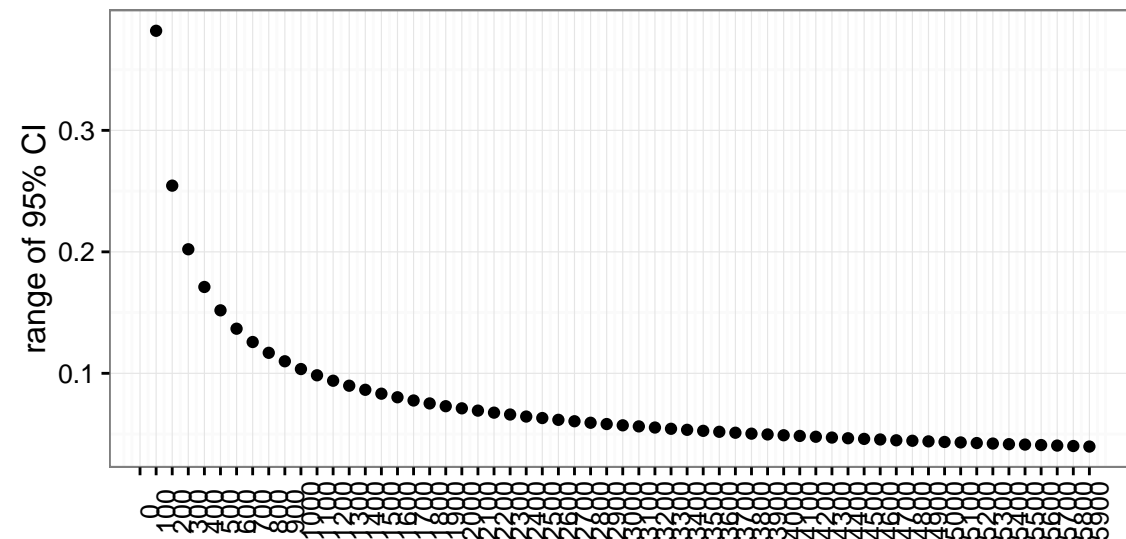
Mean slope + 95% CI



Standard error of slope



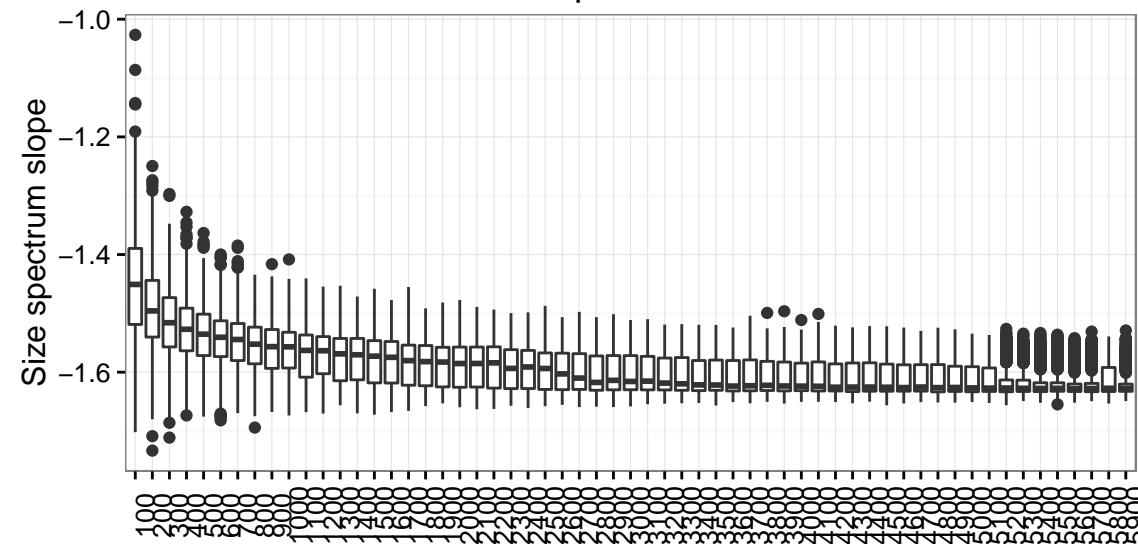
CI range around slope



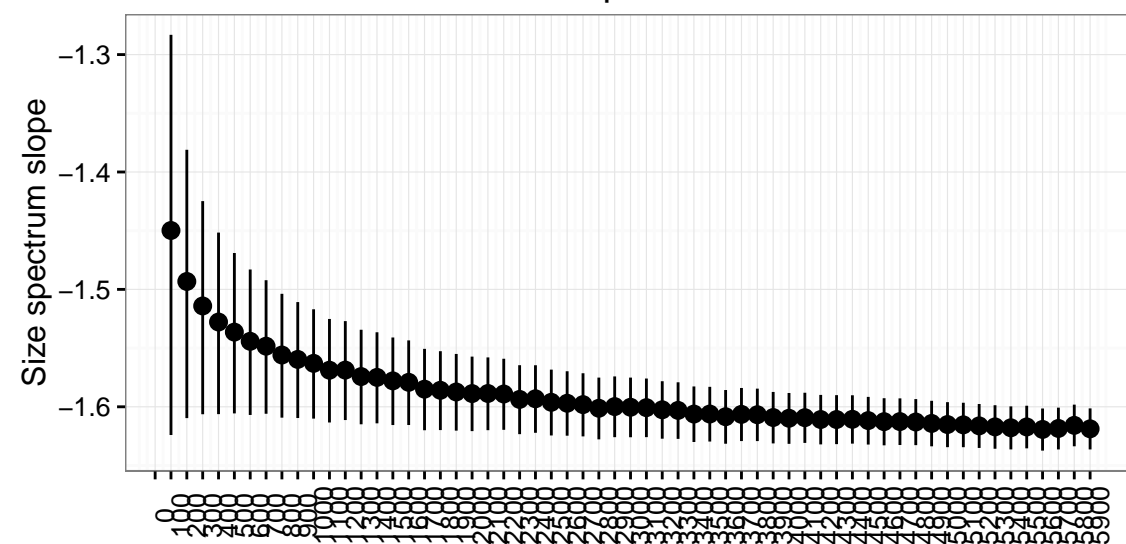
Bootstrap sample size

Bootstrap sample size

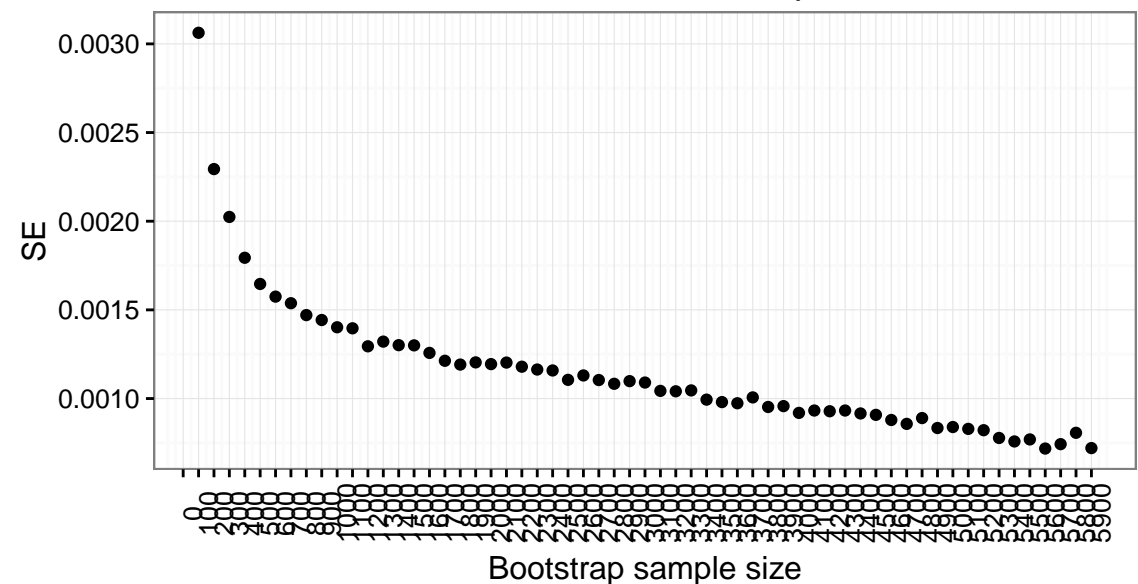
All slope estimates



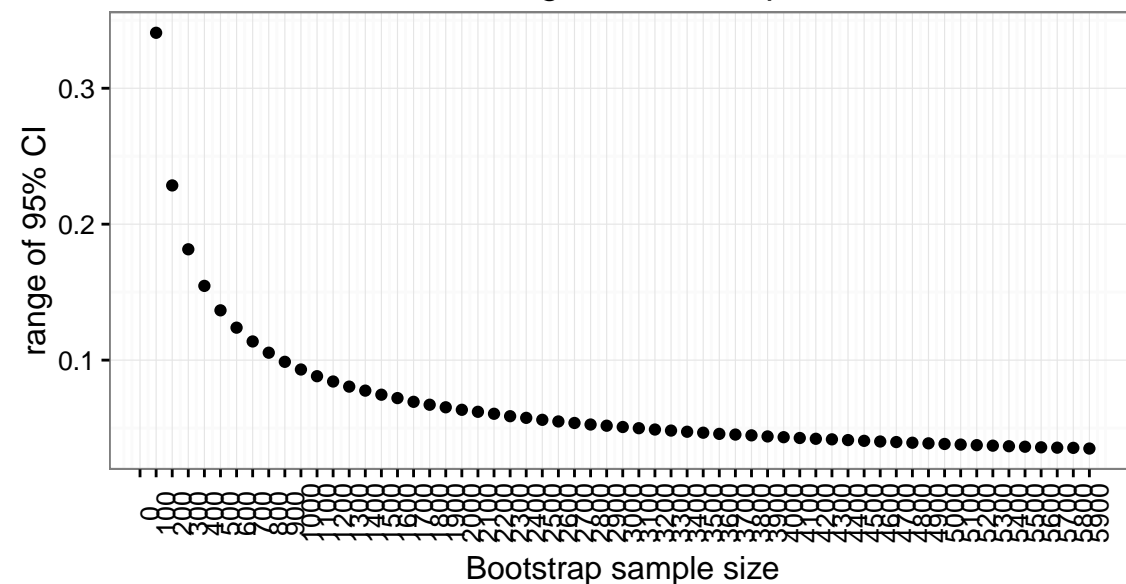
Mean slope + 95% CI



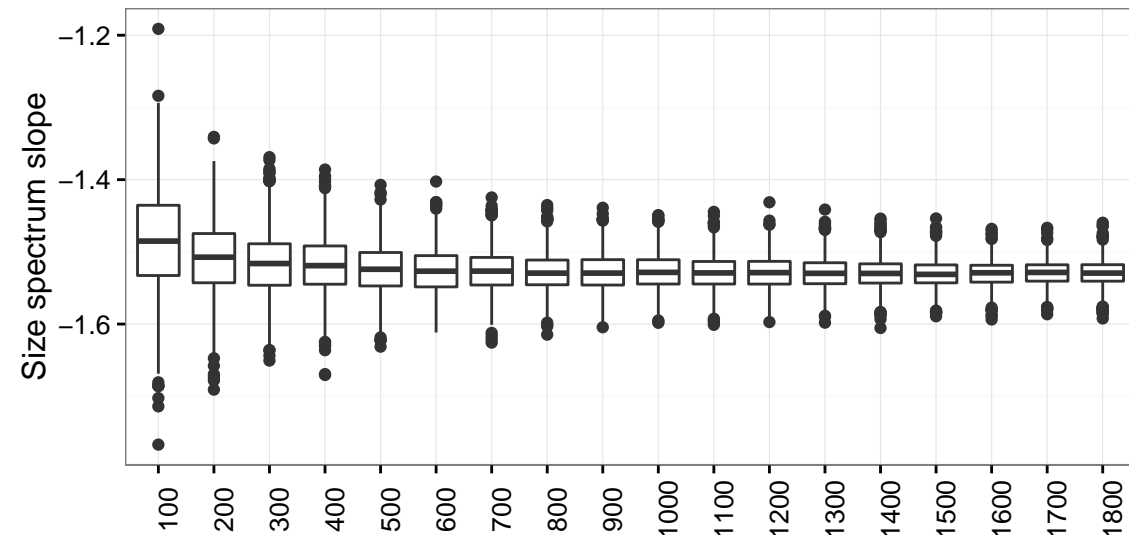
Standard error of slope



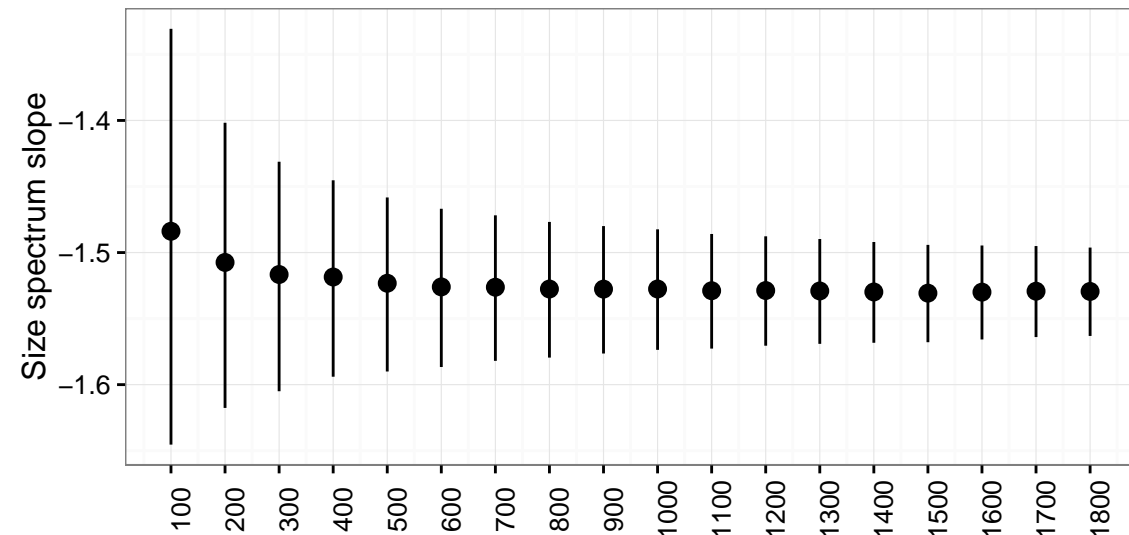
CI range around slope



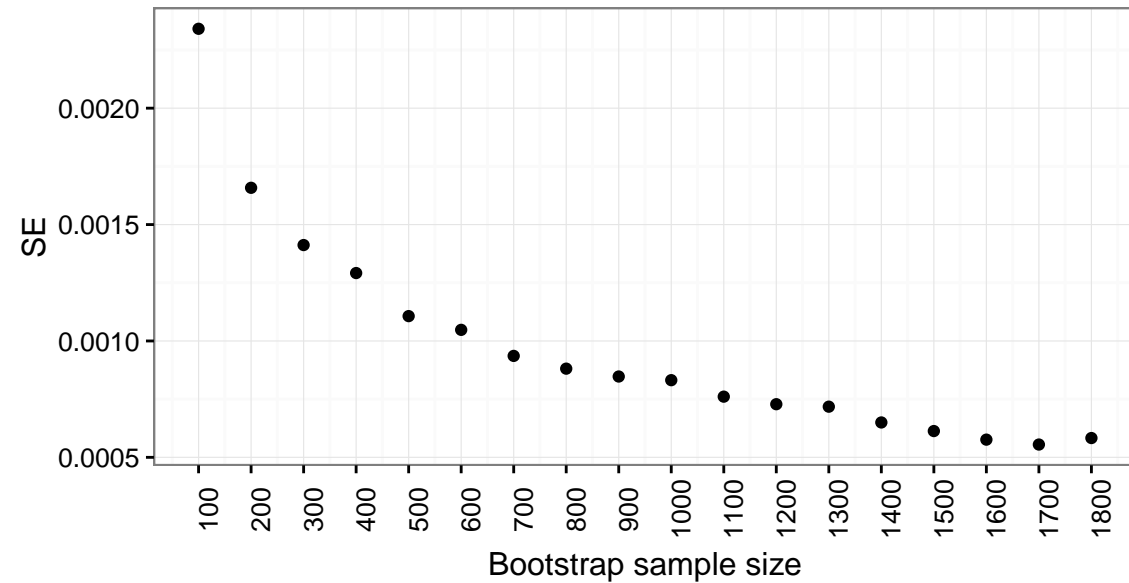
All slope estimates



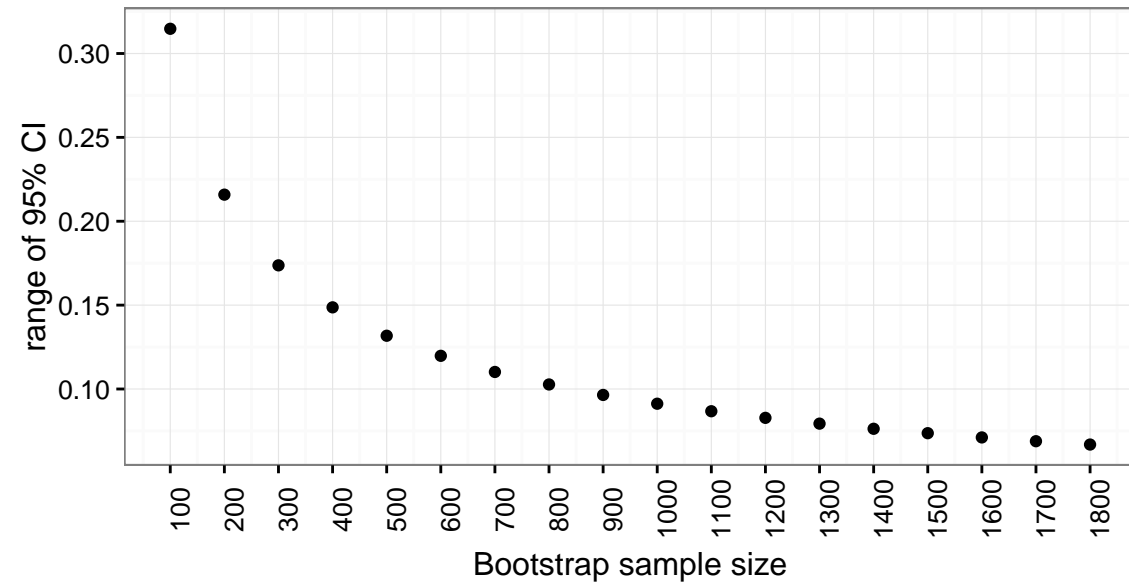
Mean slope + 95% CI



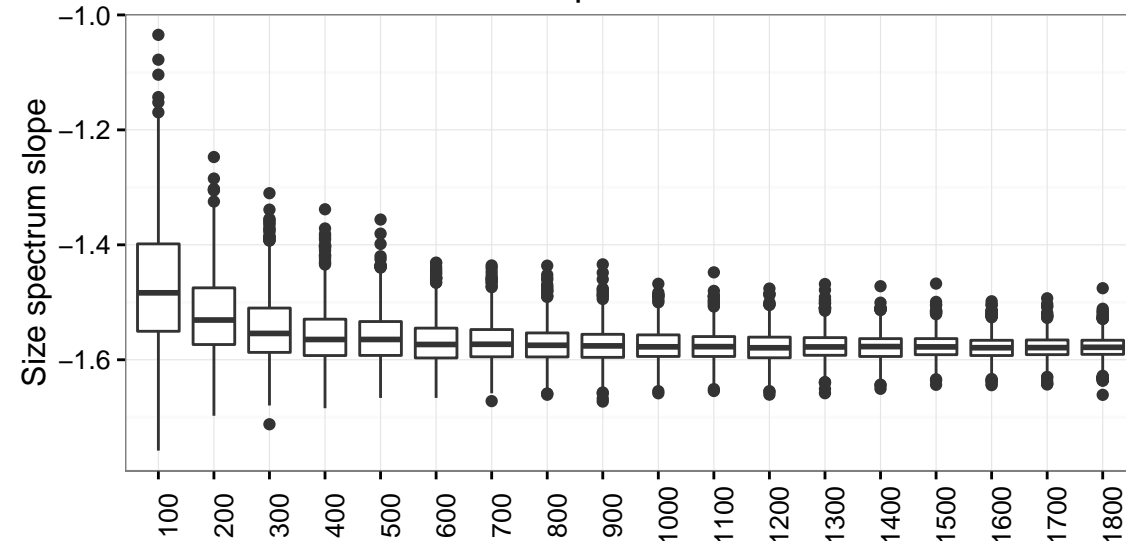
Standard error of slope



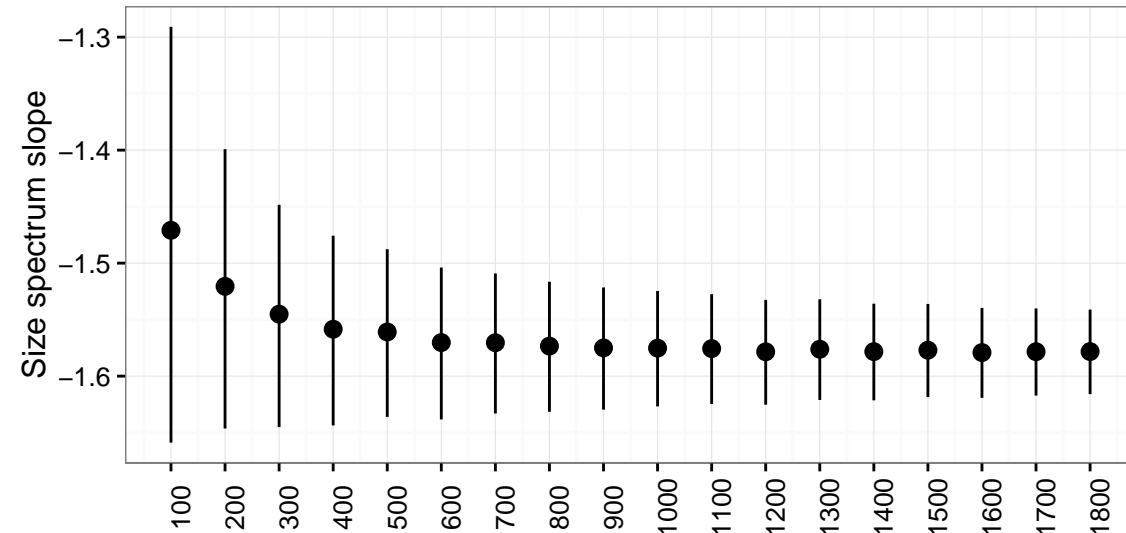
CI range around slope



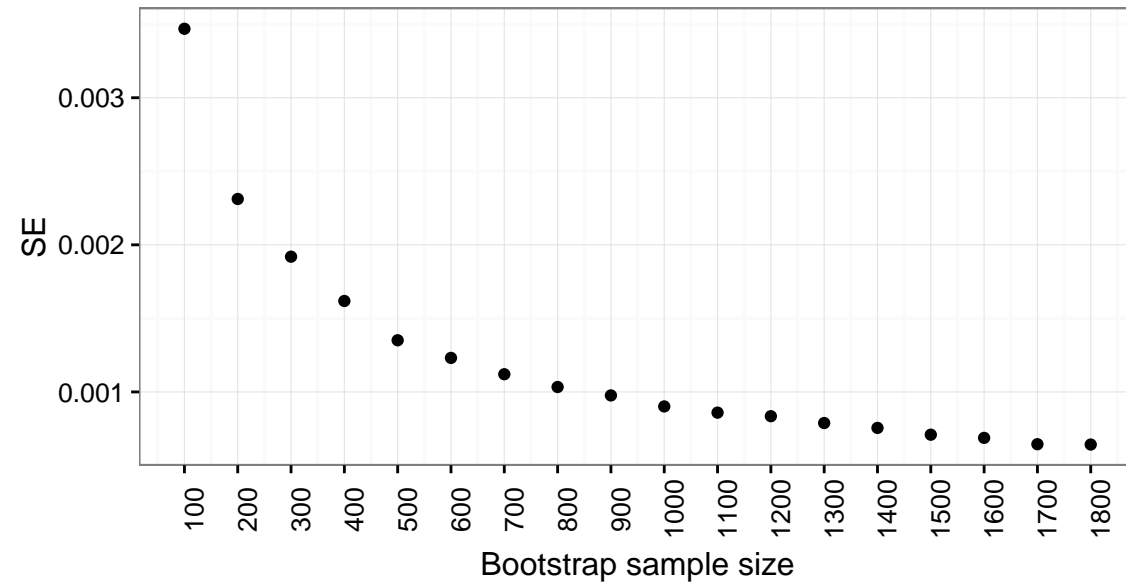
All slope estimates



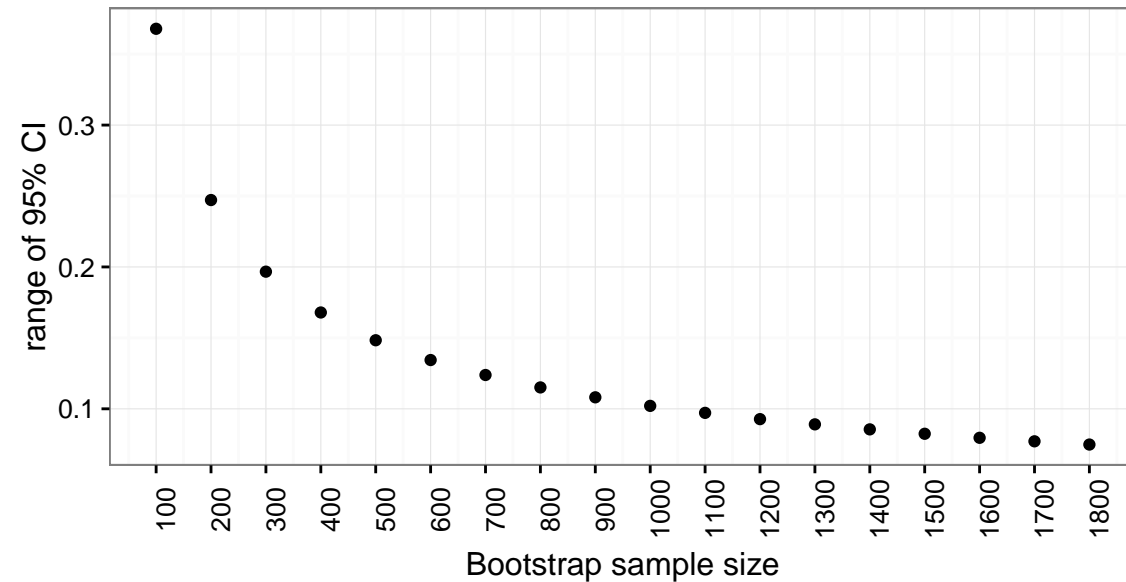
Mean slope + 95% CI



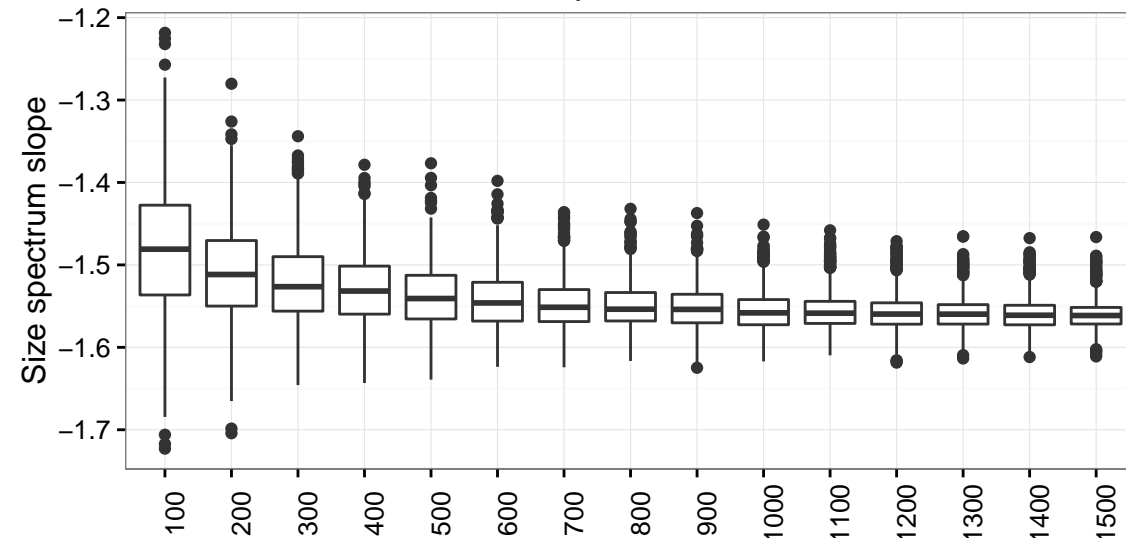
Standard error of slope



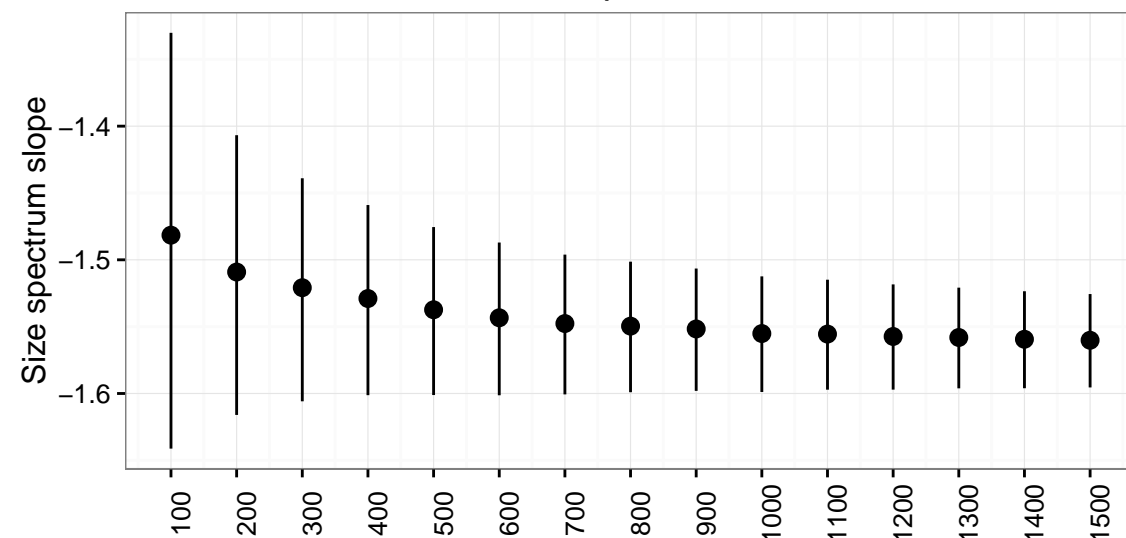
CI range around slope



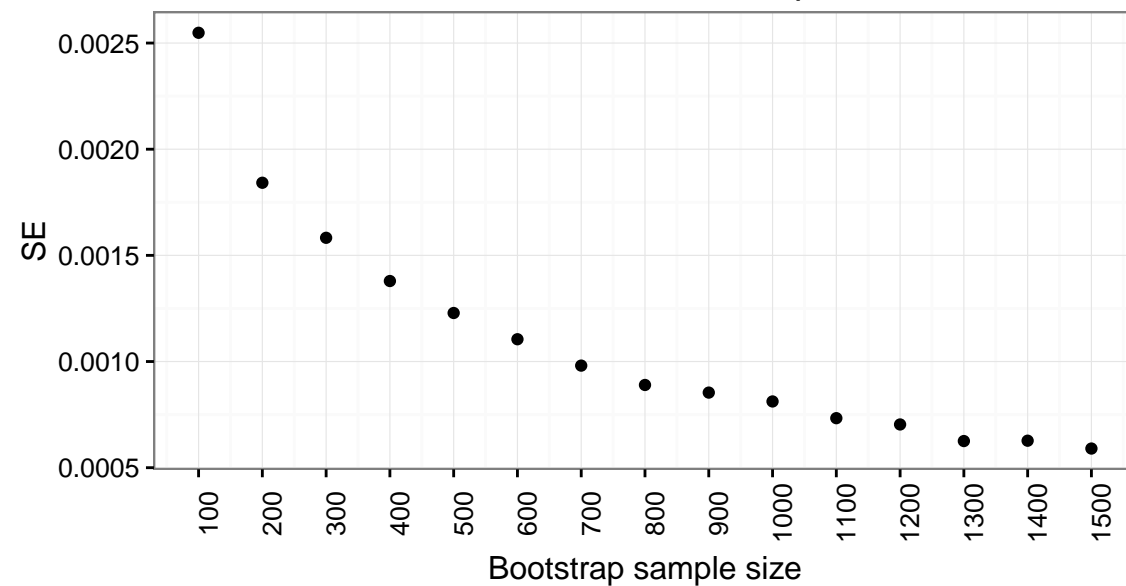
All slope estimates



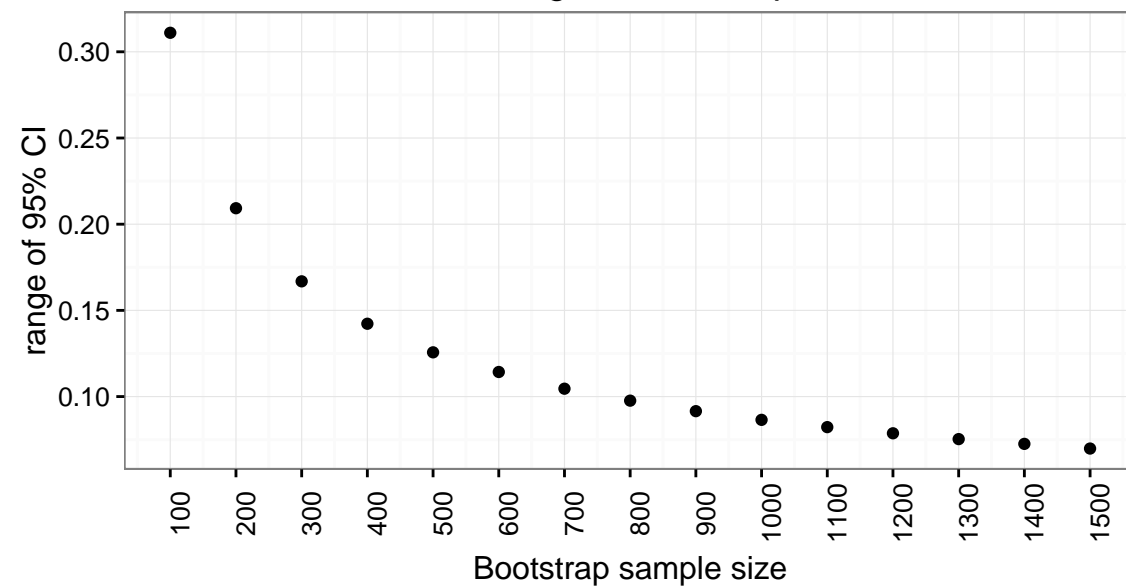
Mean slope + 95% CI



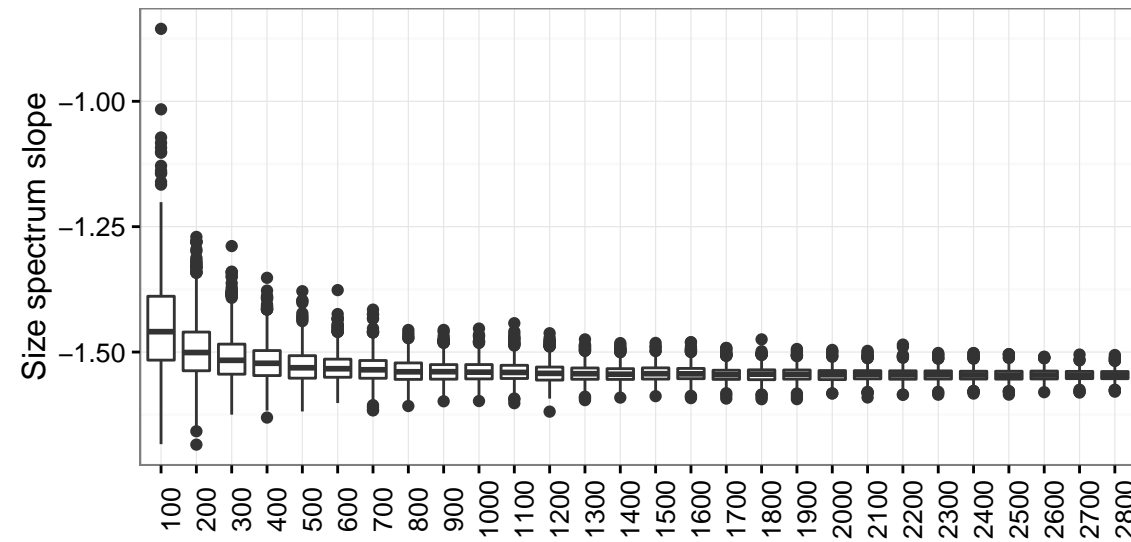
Standard error of slope



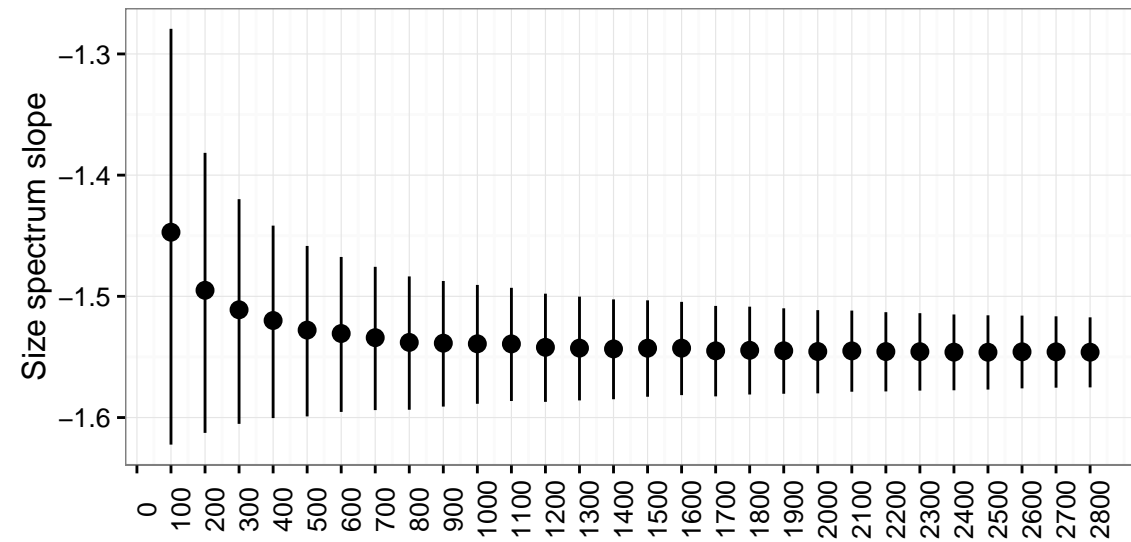
CI range around slope



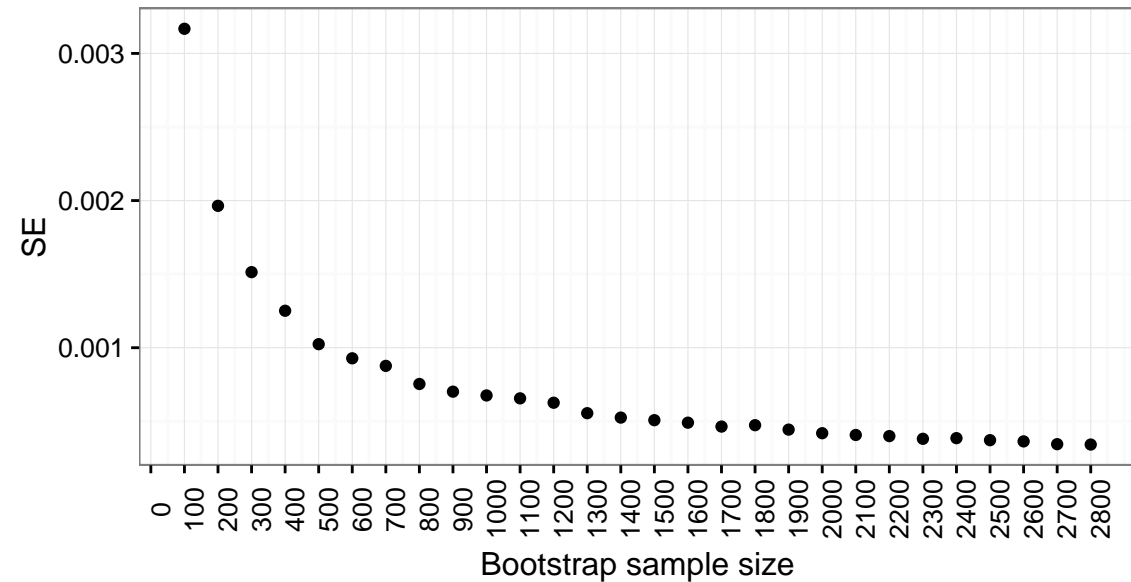
All slope estimates



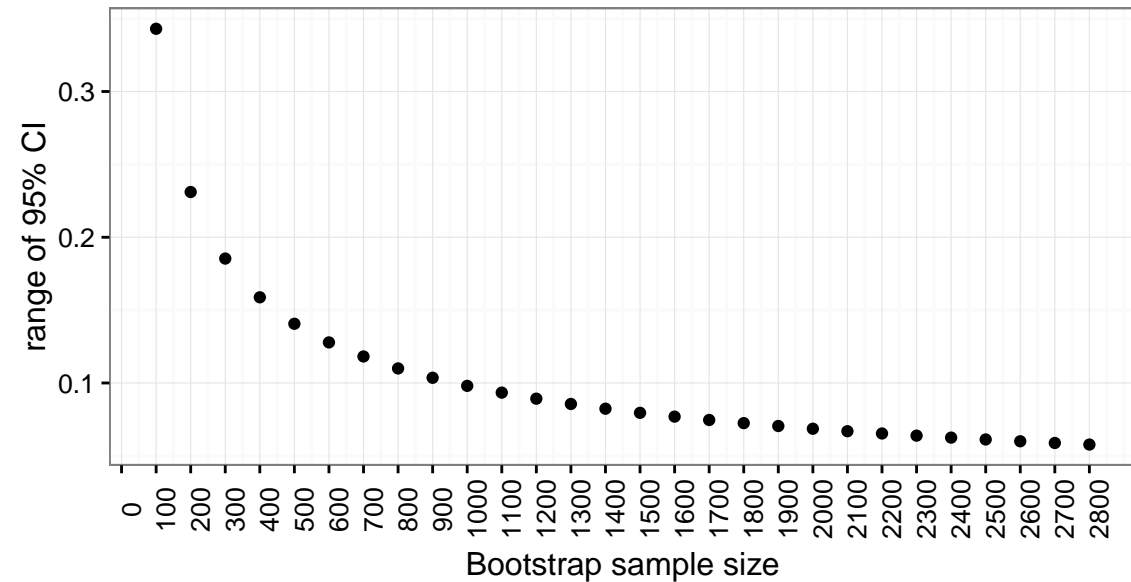
Mean slope + 95% CI



Standard error of slope

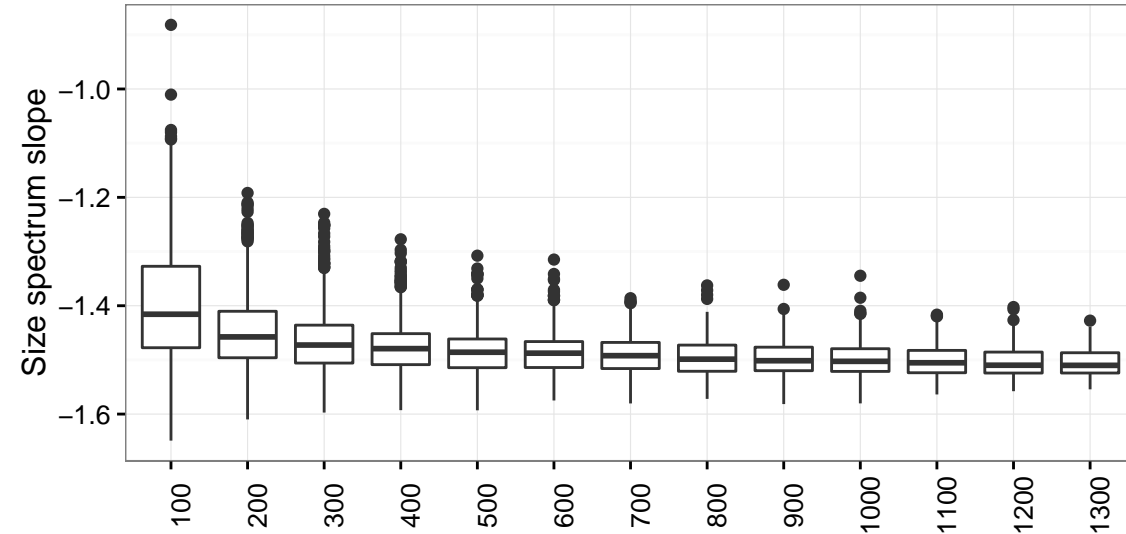


CI range around slope

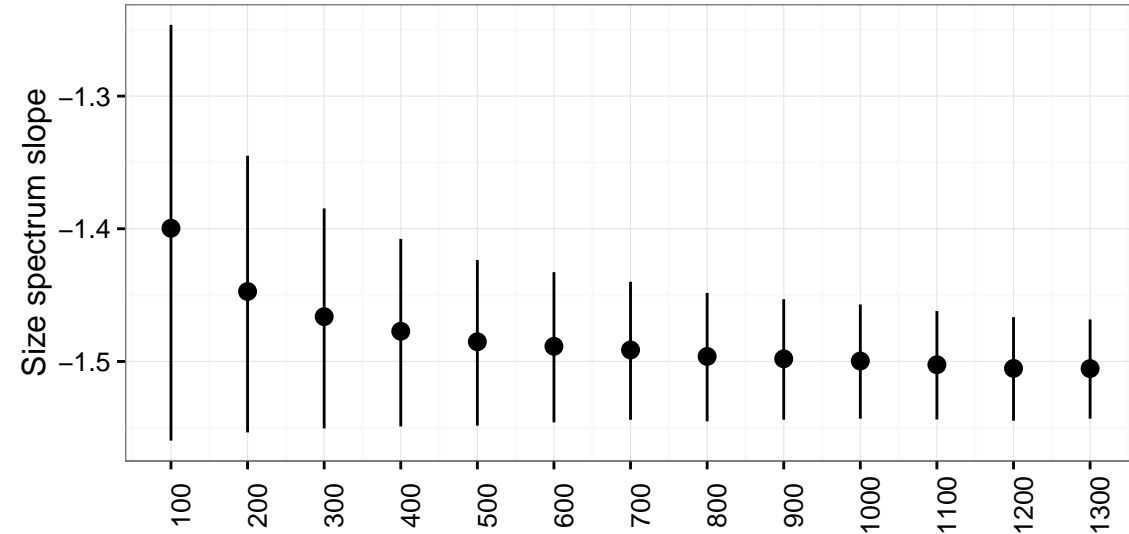




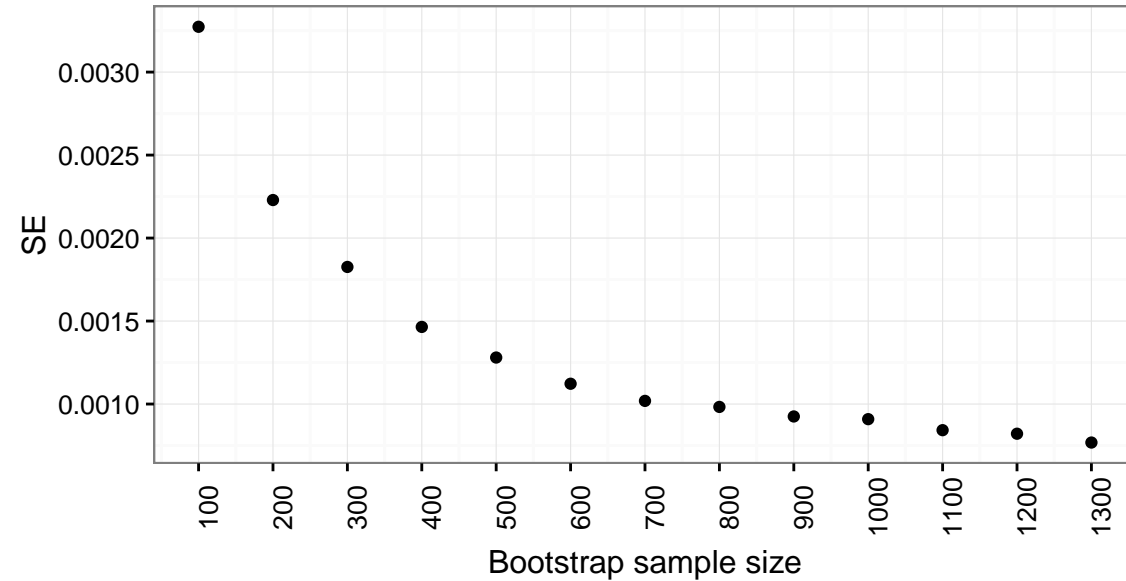
All slope estimates



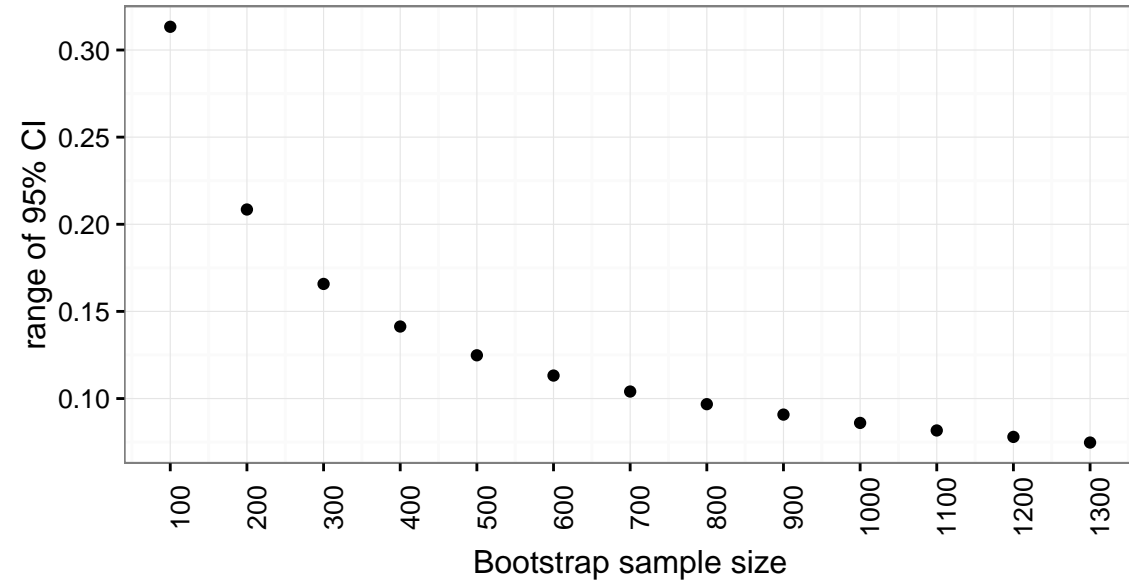
Mean slope + 95% CI



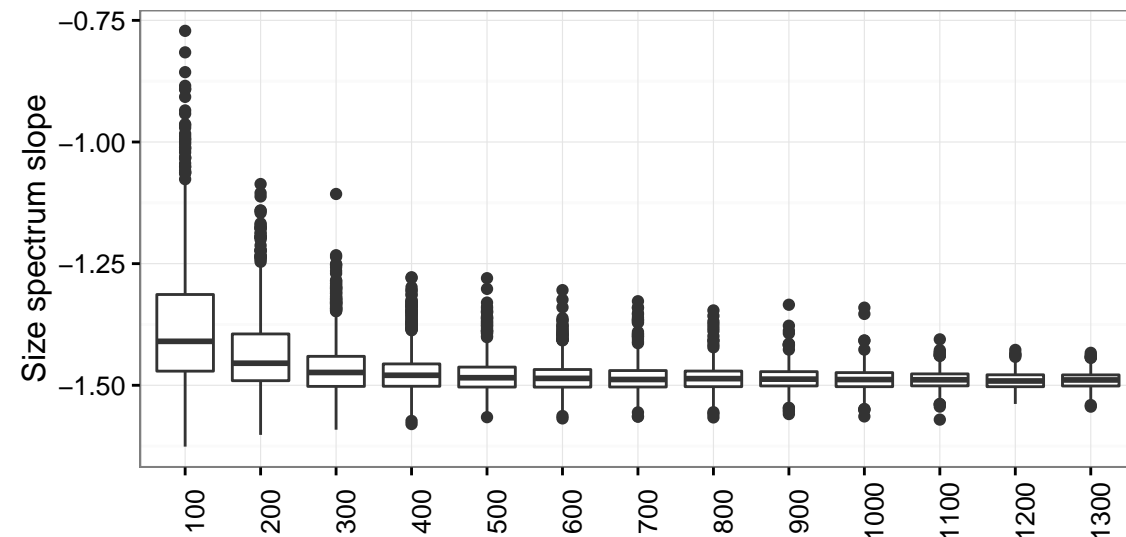
Standard error of slope



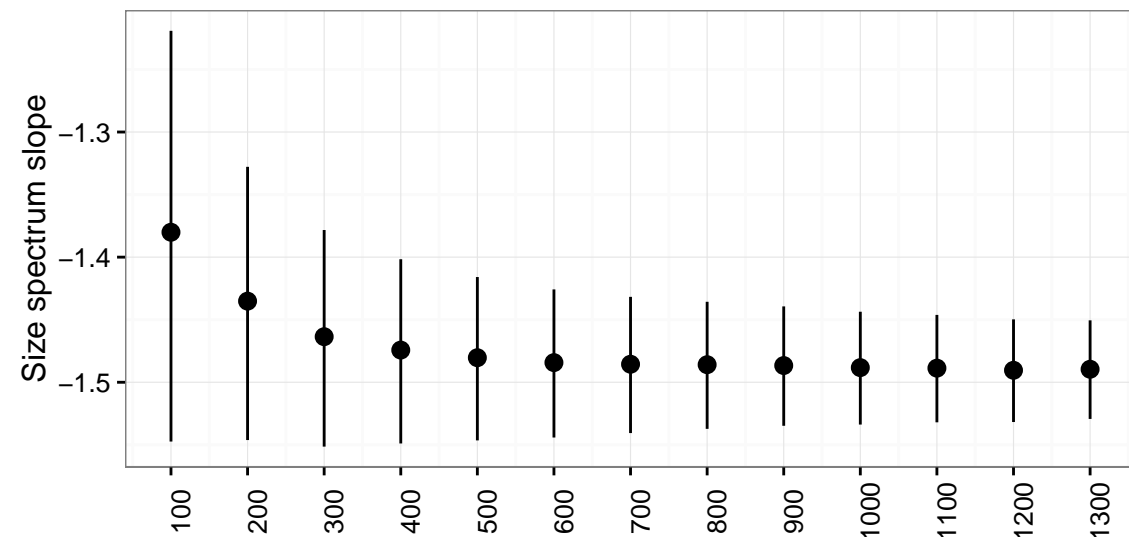
CI range around slope



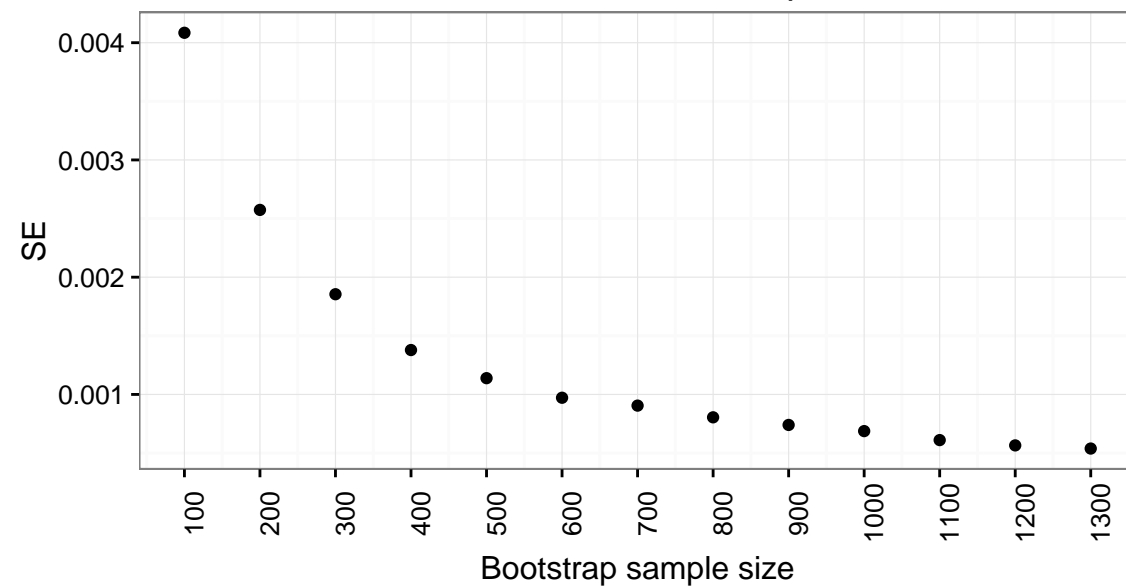
All slope estimates



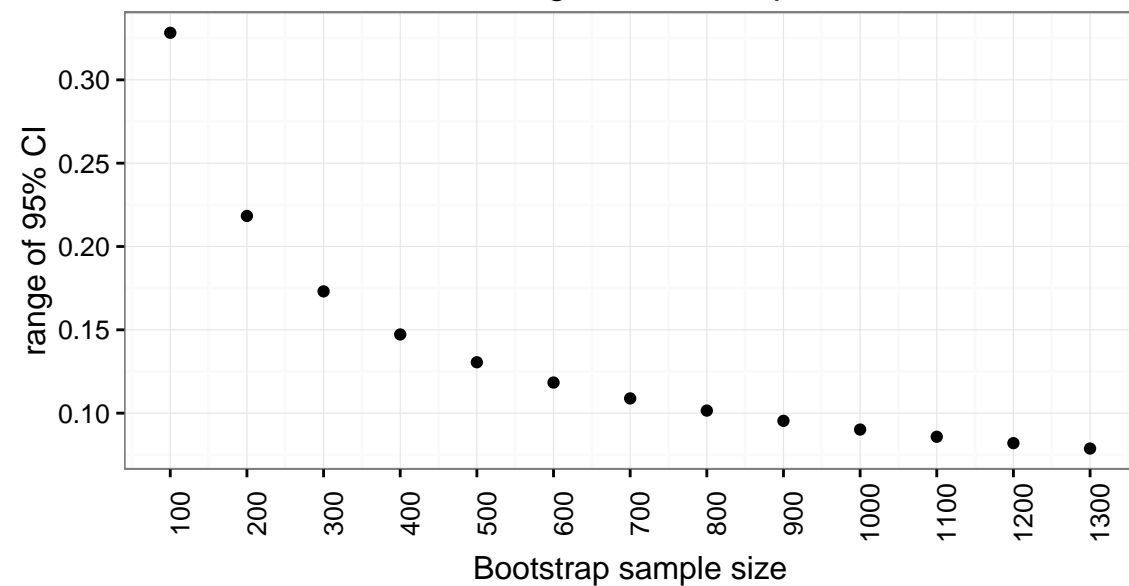
Mean slope + 95% CI



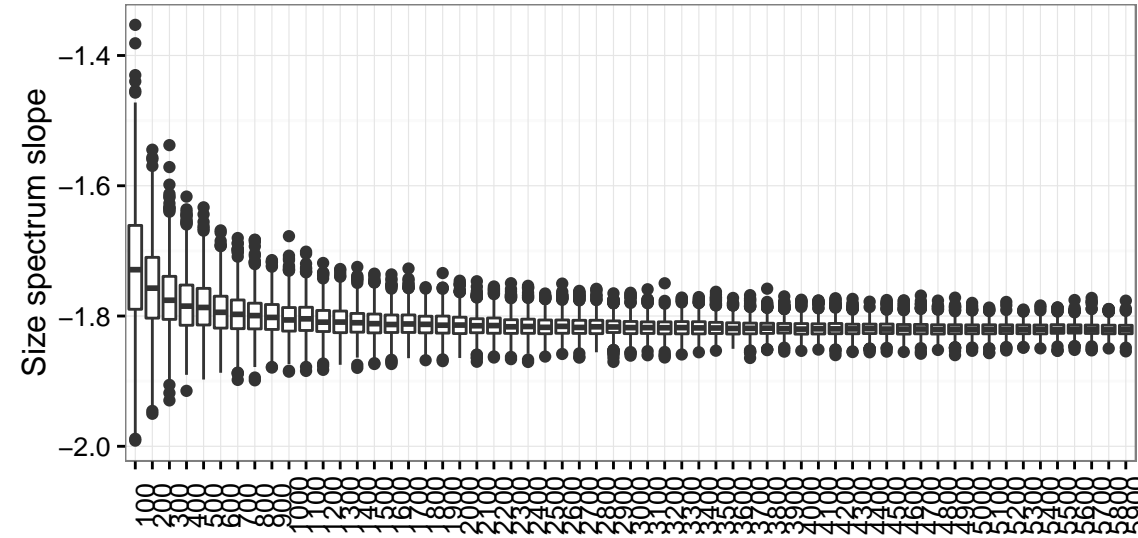
Standard error of slope



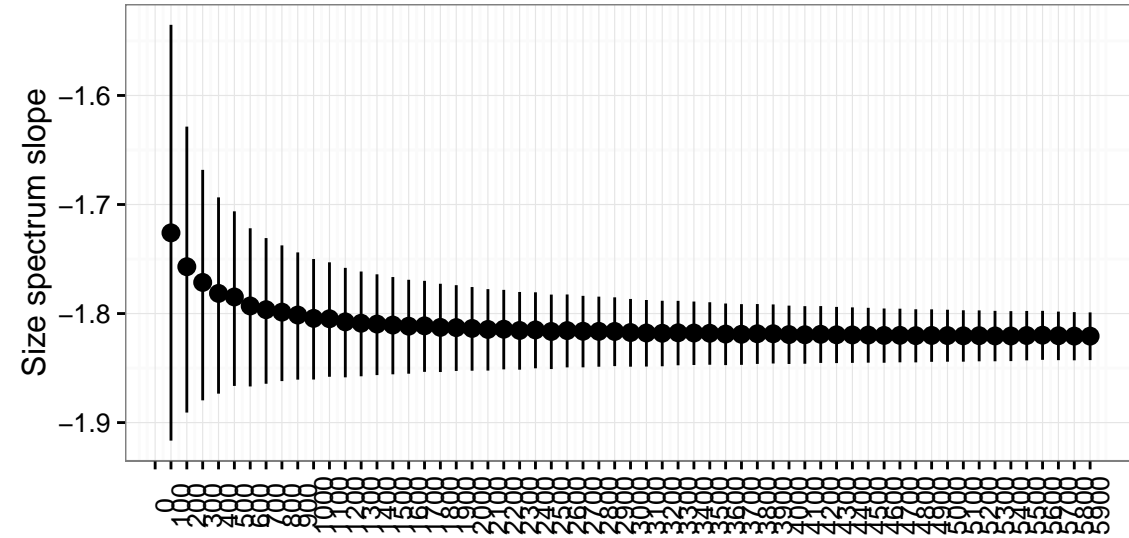
CI range around slope



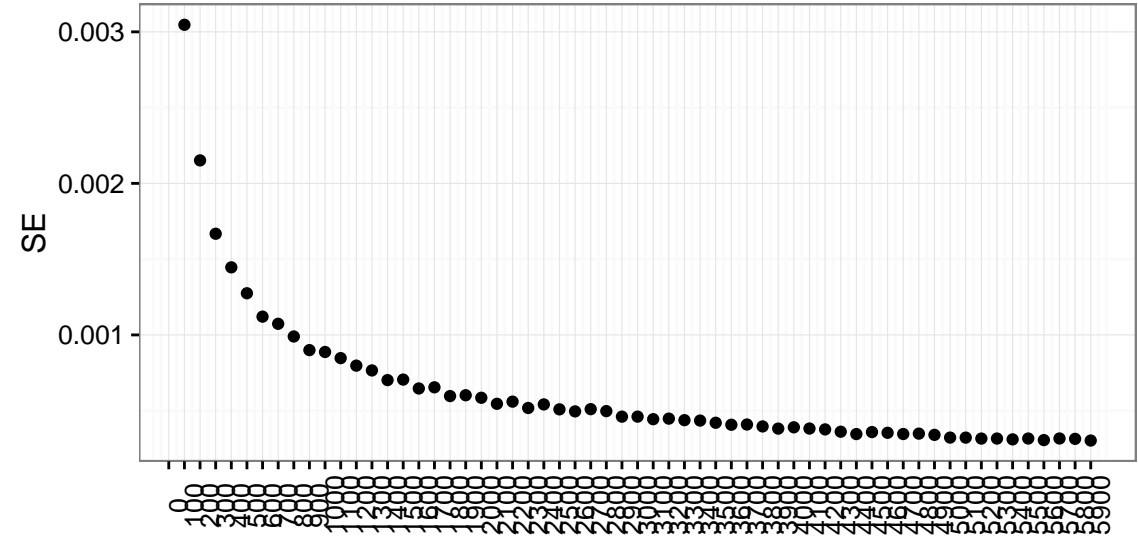
All slope estimates



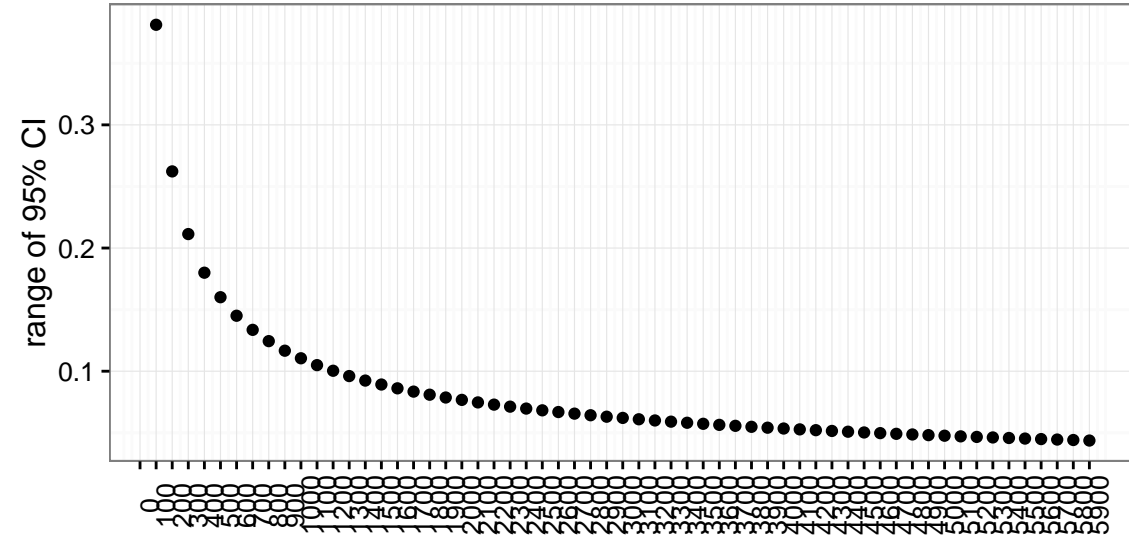
Mean slope + 95% CI



Standard error of slope



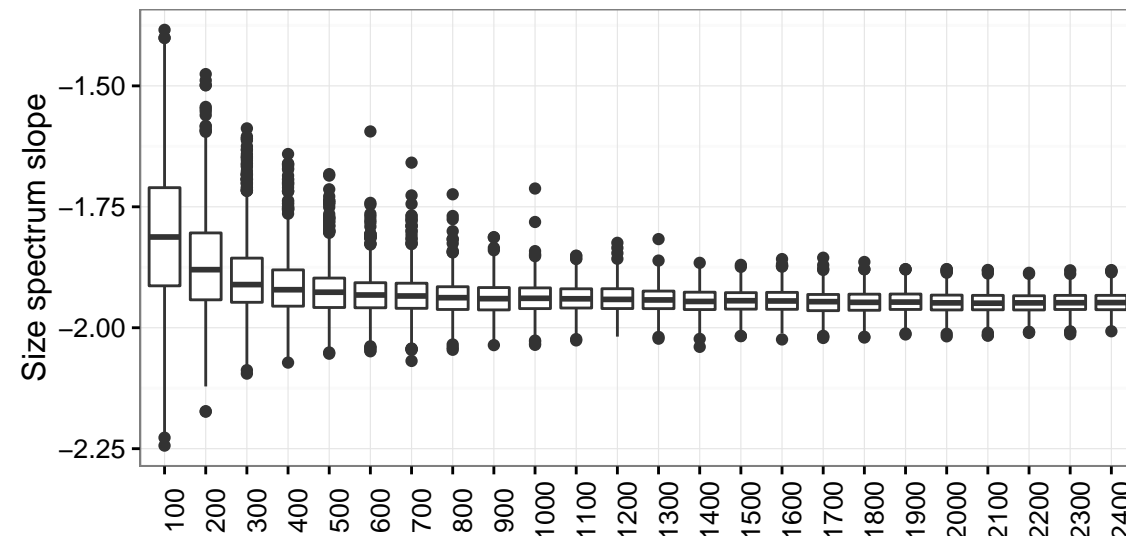
CI range around slope



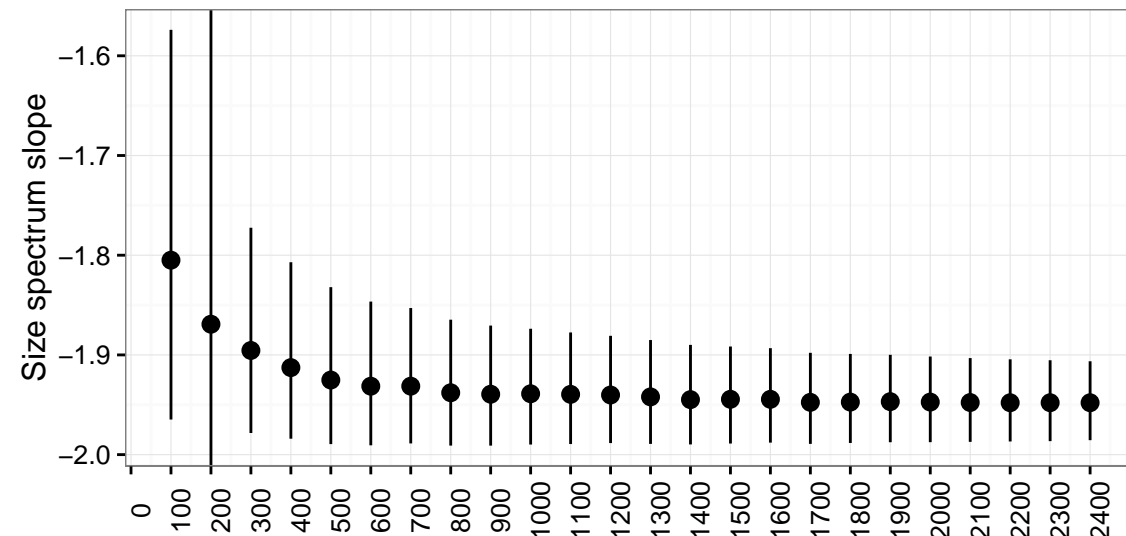
Bootstrap sample size

Bootstrap sample size

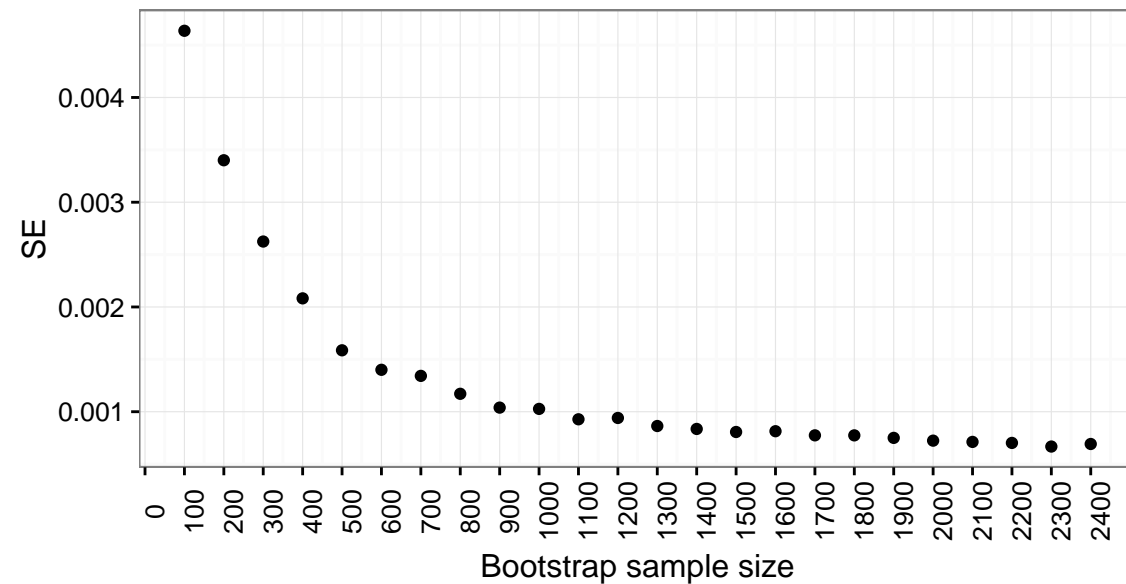
All slope estimates



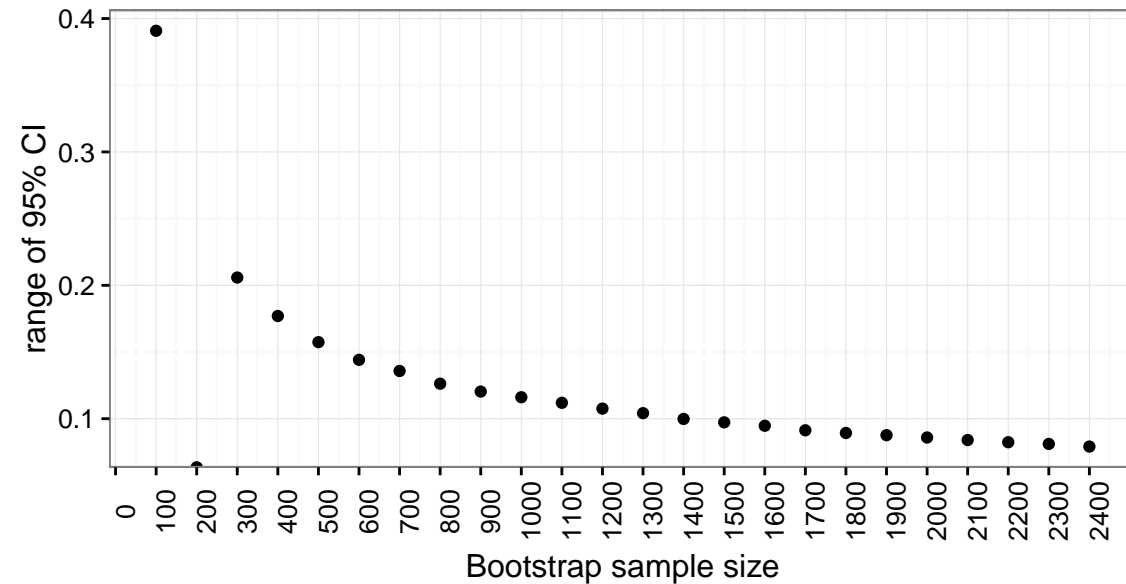
Mean slope + 95% CI



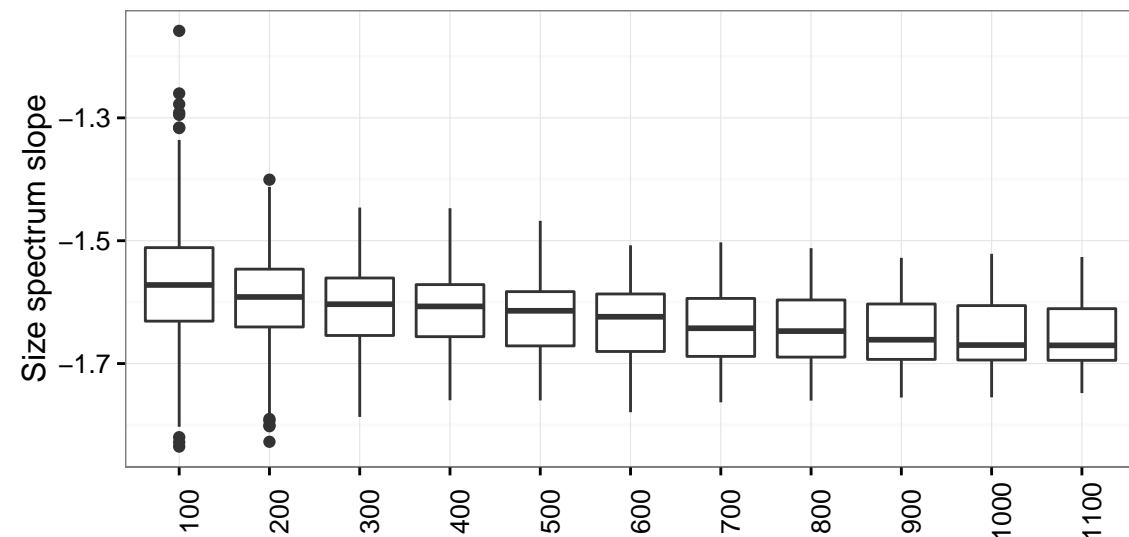
Standard error of slope



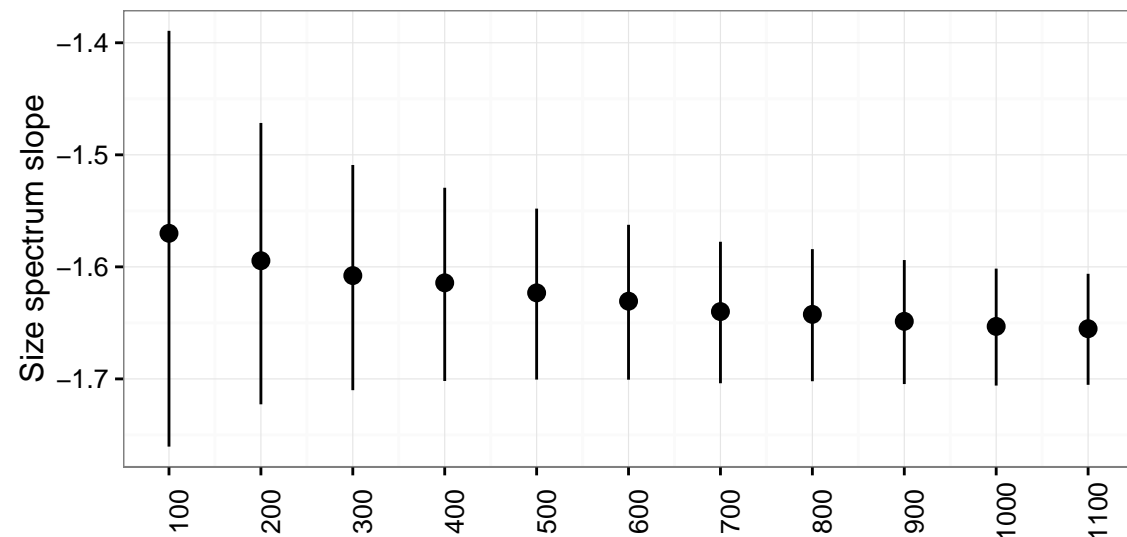
CI range around slope



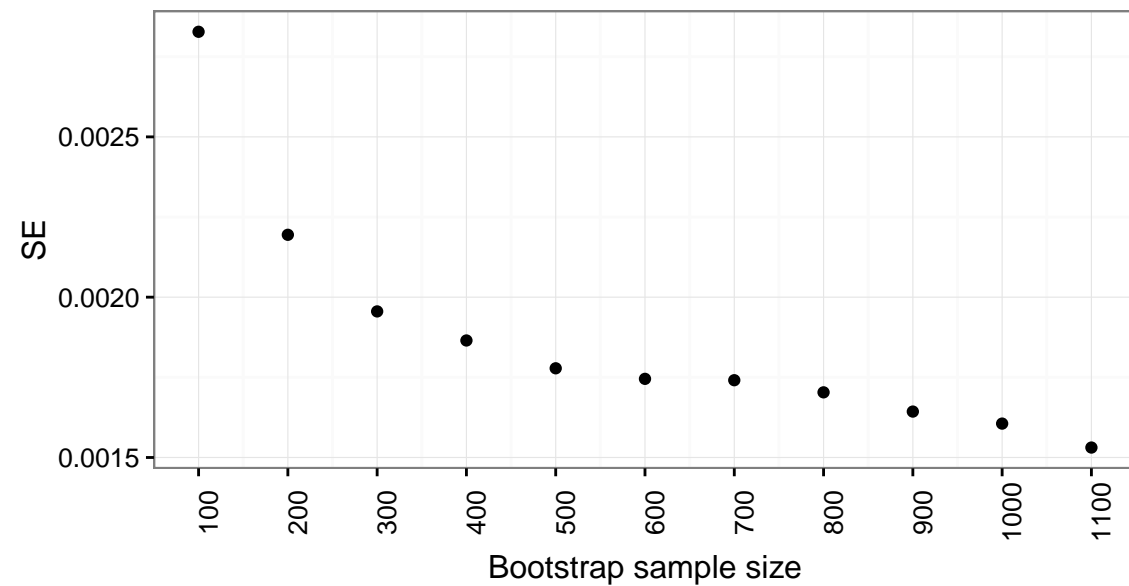
All slope estimates



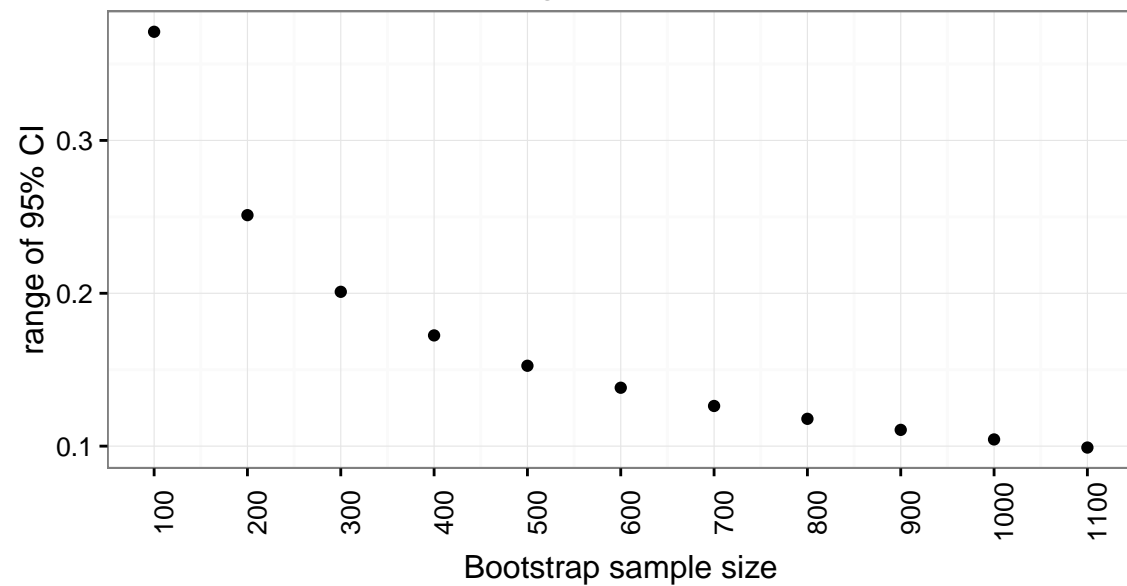
Mean slope + 95% CI



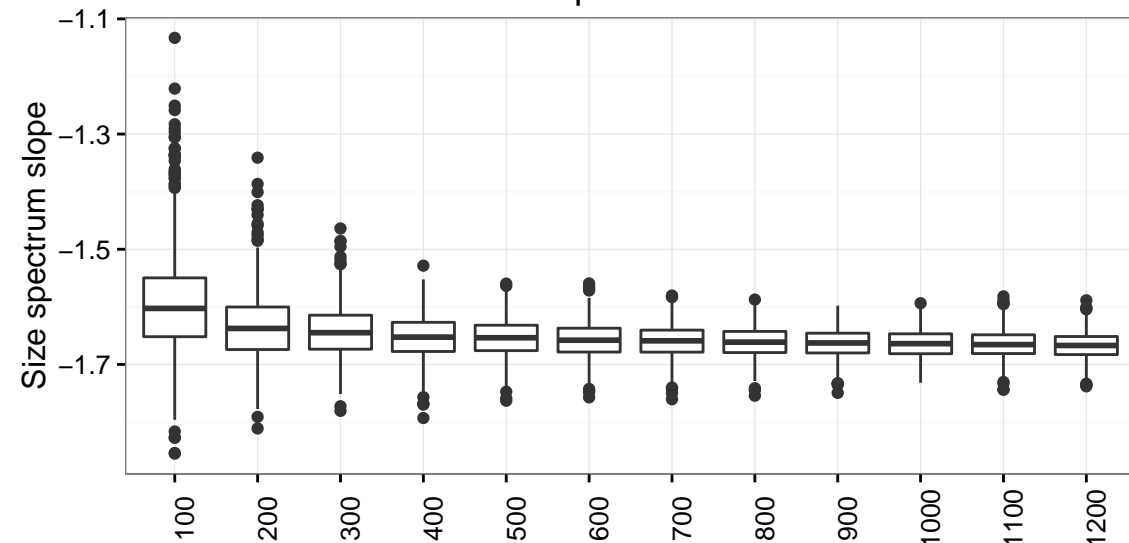
Standard error of slope



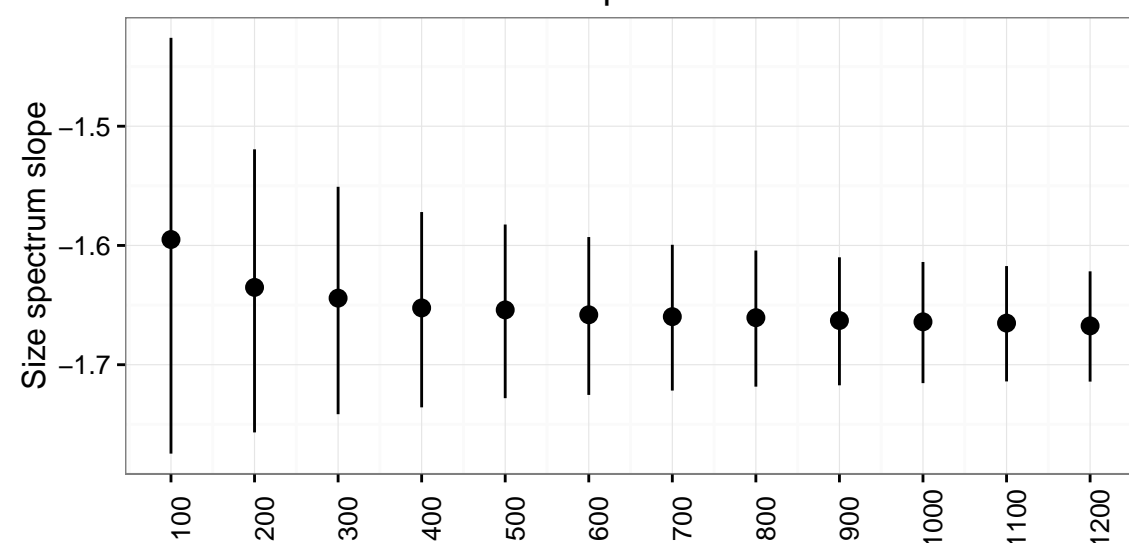
CI range around slope



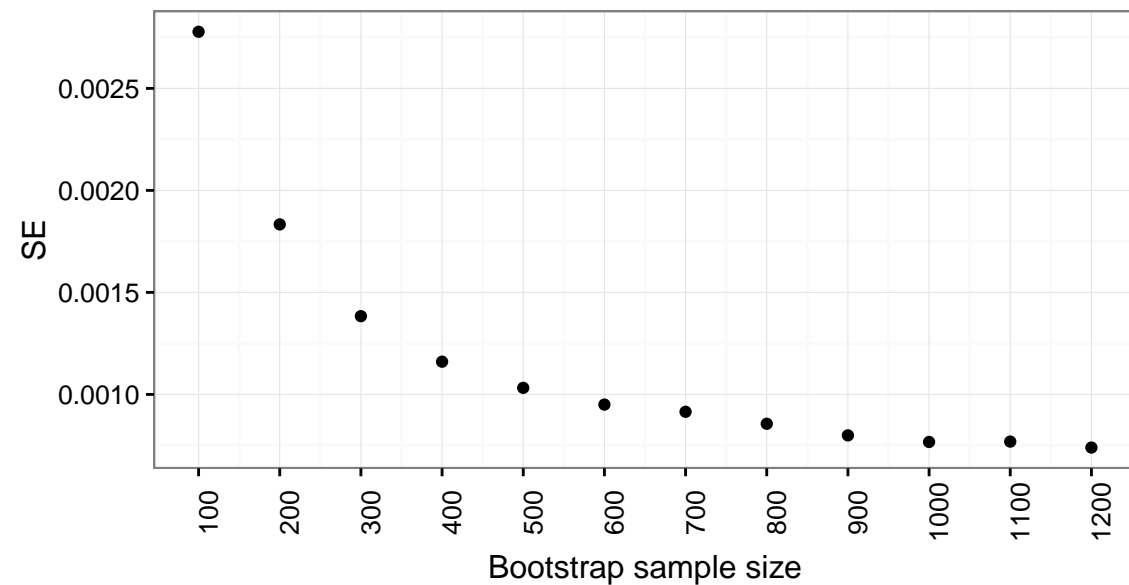
All slope estimates



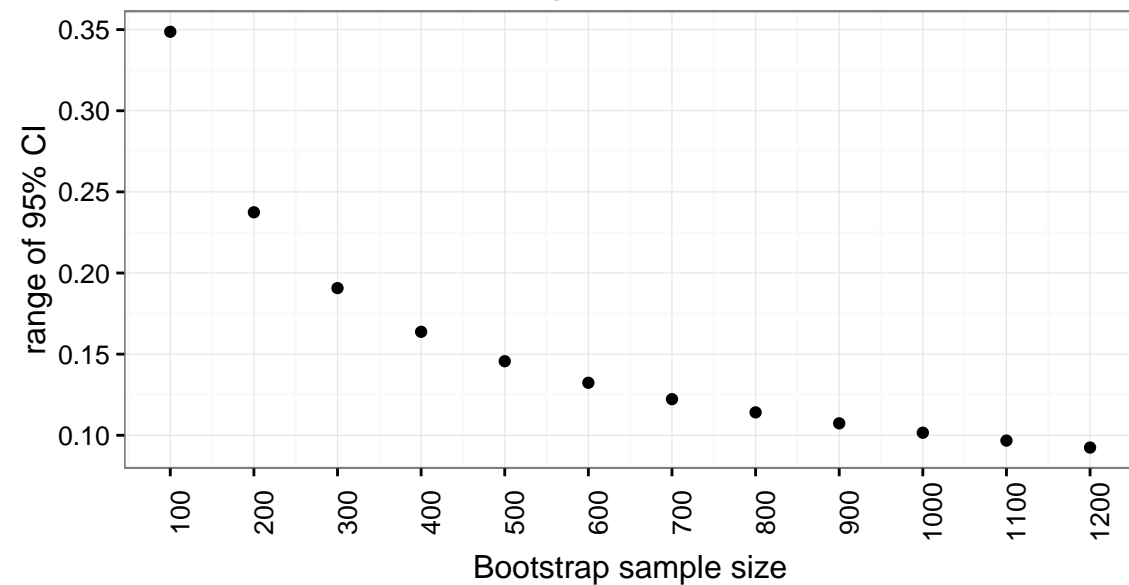
Mean slope + 95% CI



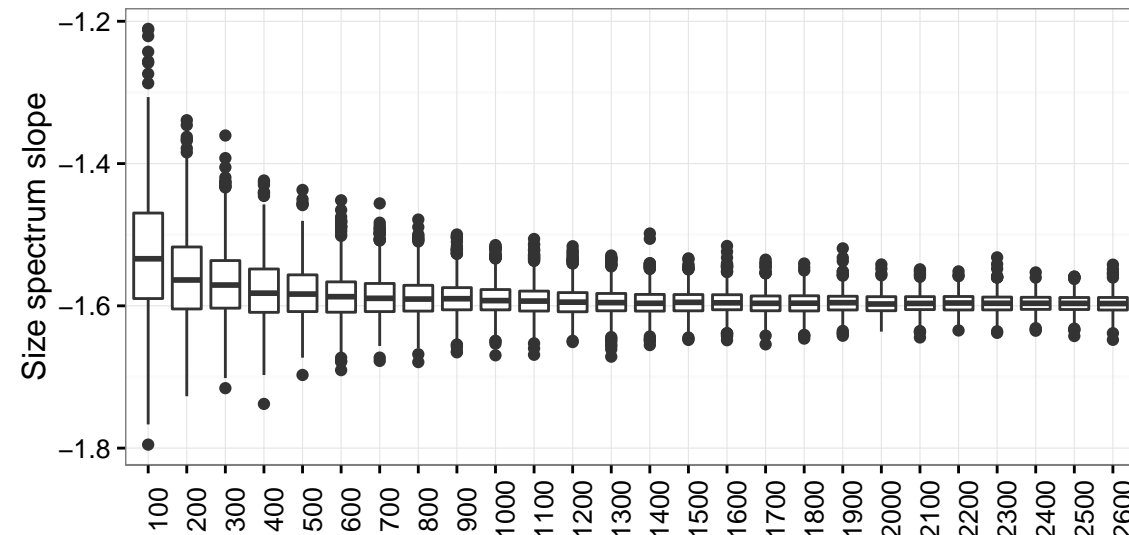
Standard error of slope



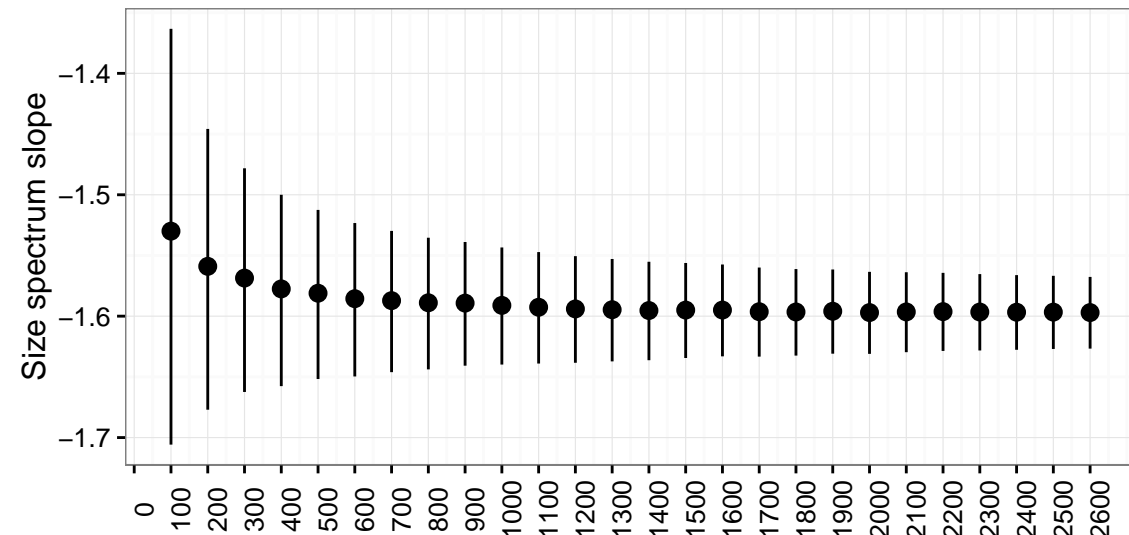
CI range around slope



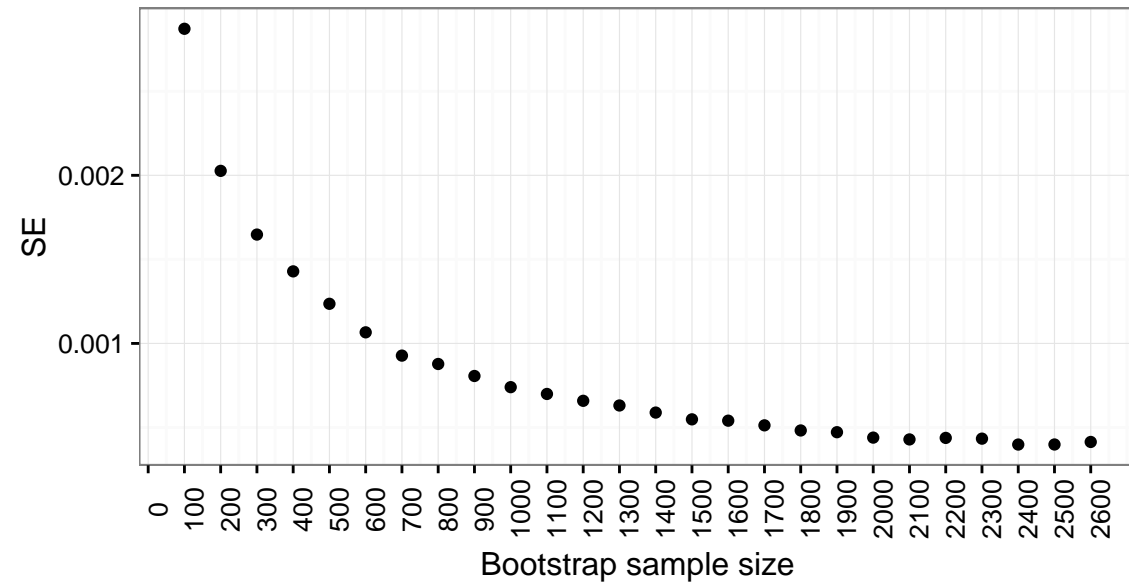
All slope estimates



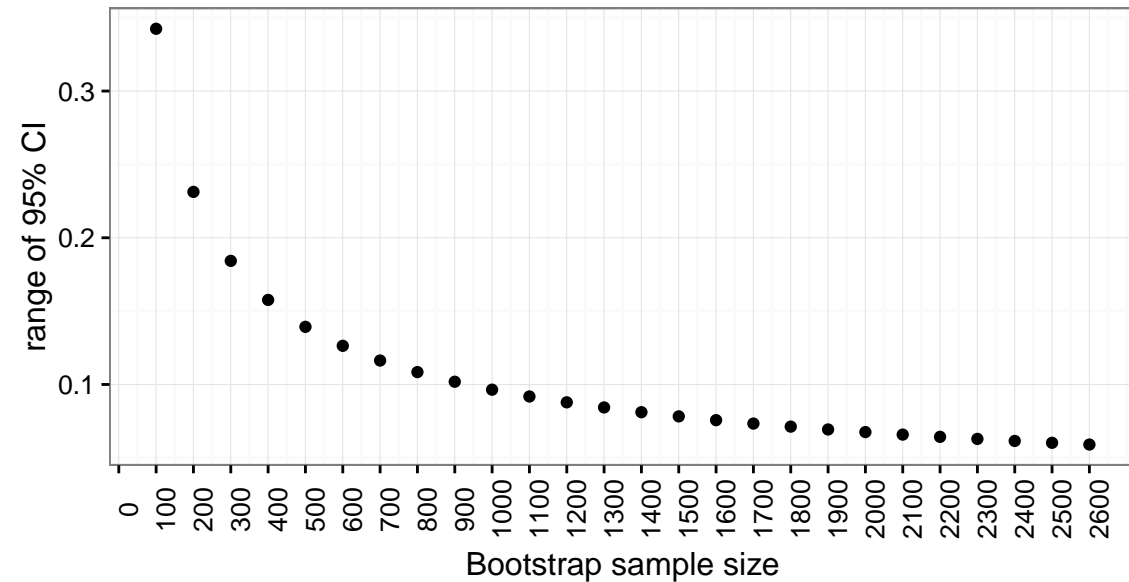
Mean slope + 95% CI



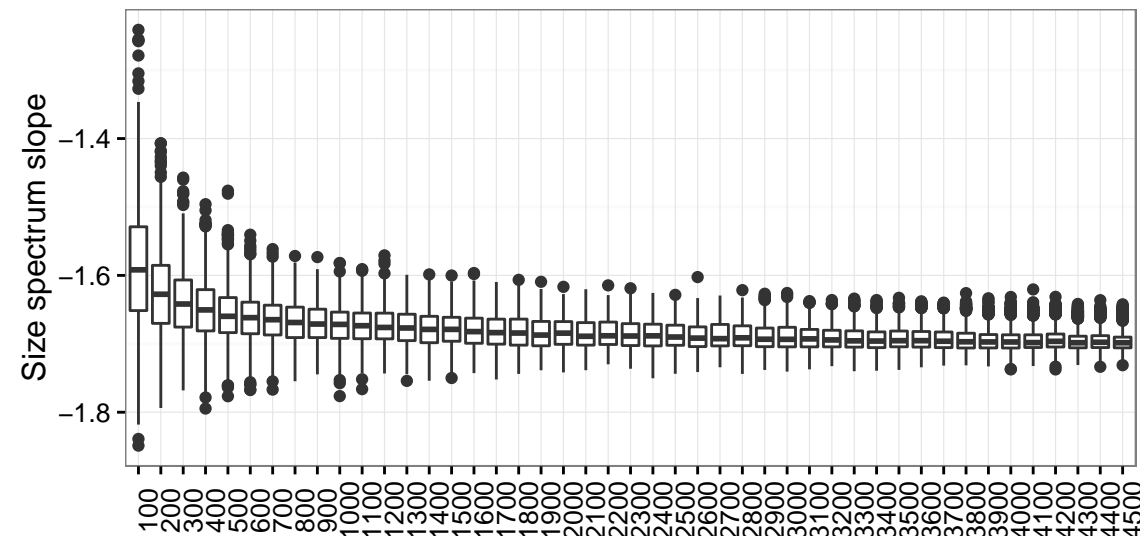
Standard error of slope



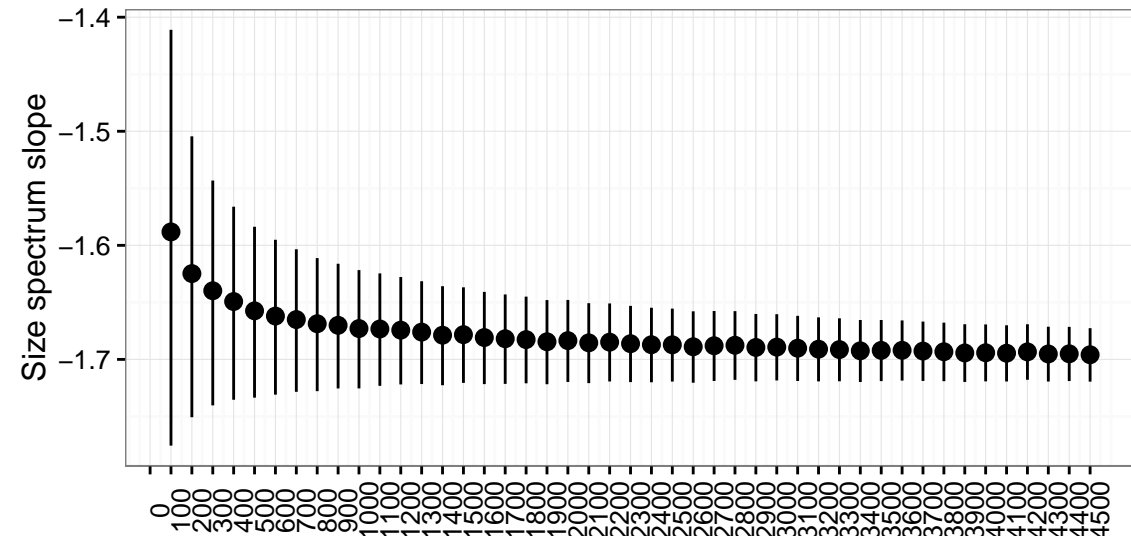
CI range around slope



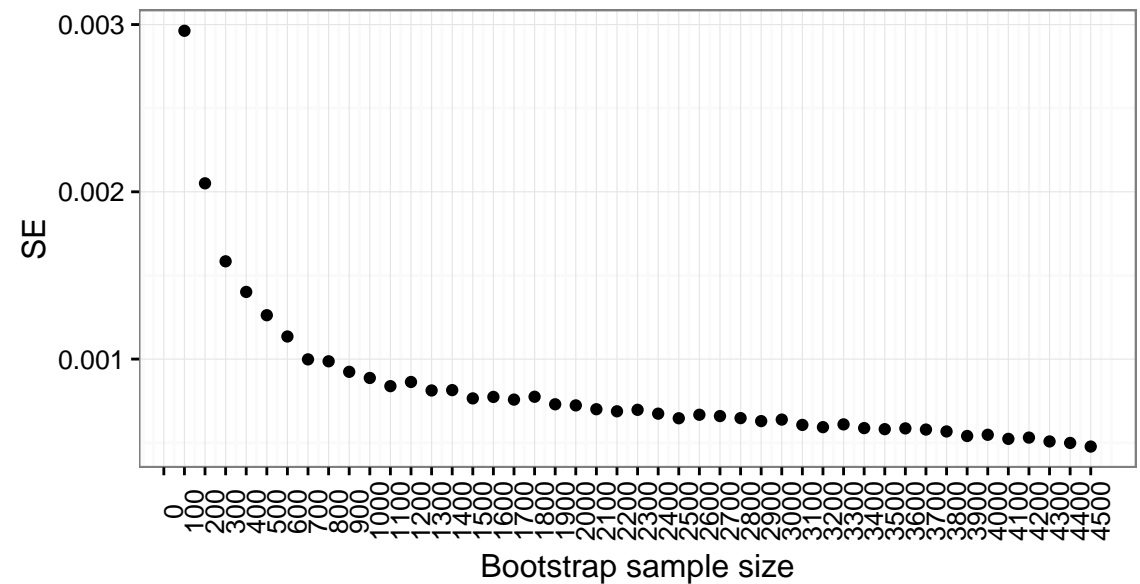
All slope estimates



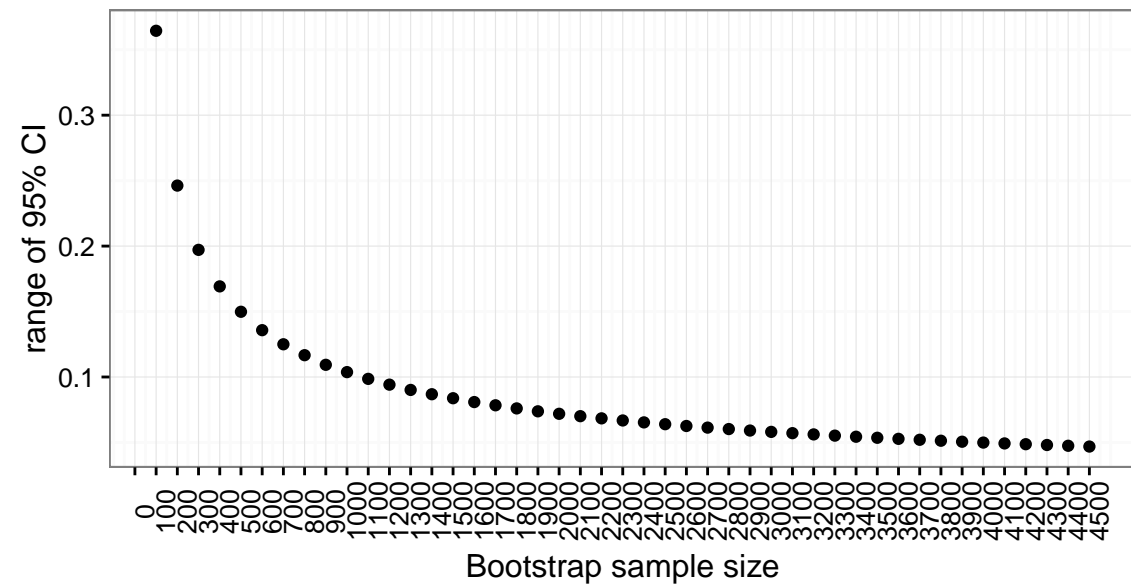
Mean slope + 95% CI



Standard error of slope

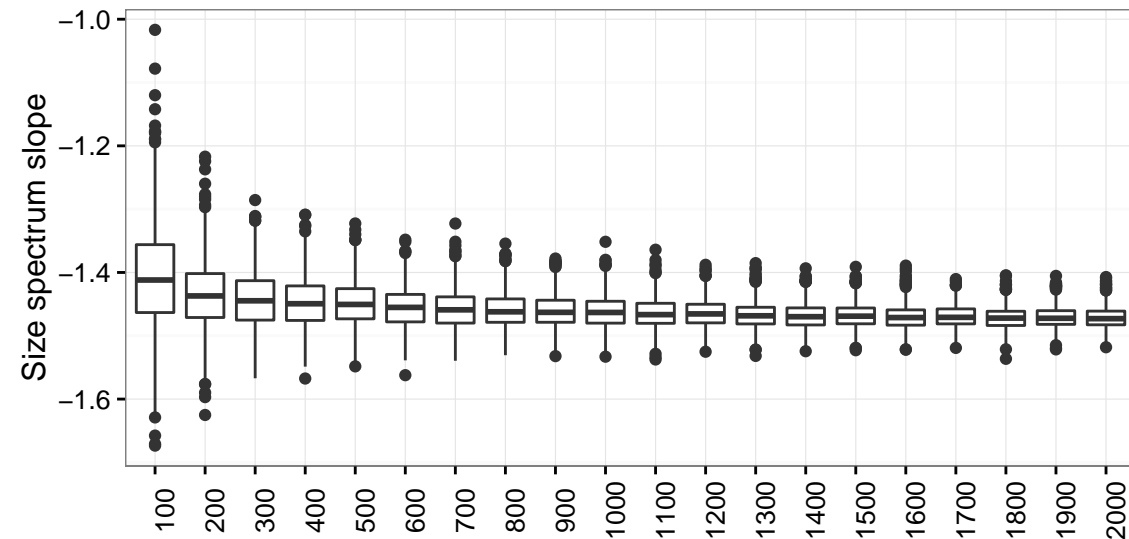


CI range around slope

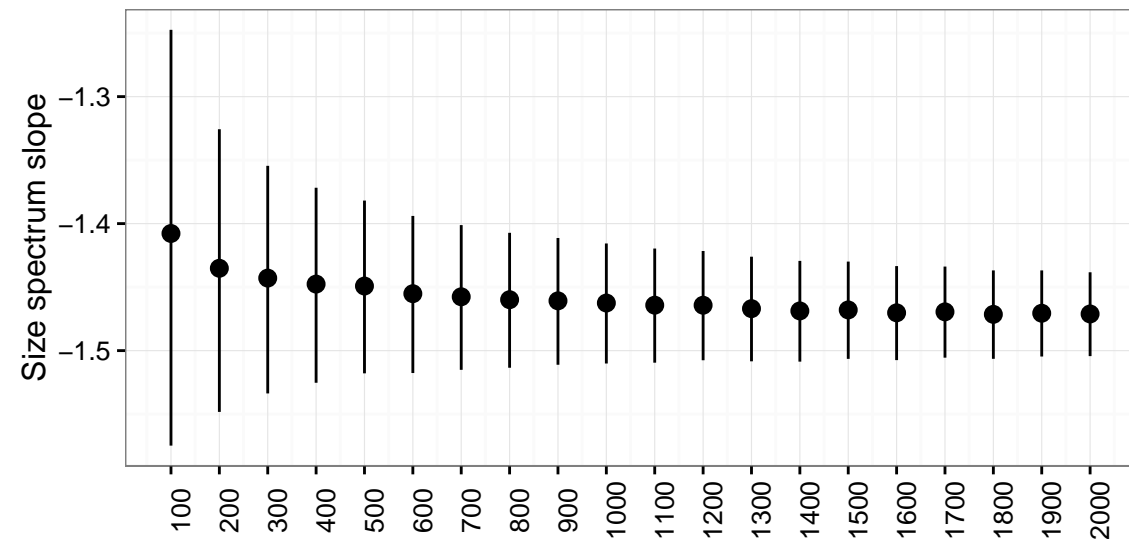




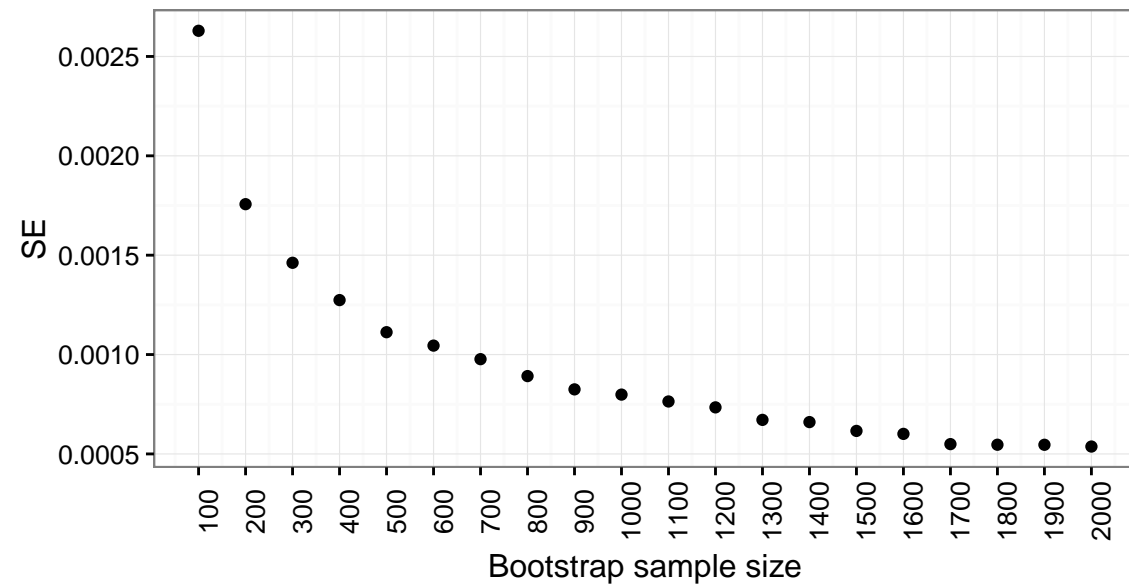
All slope estimates



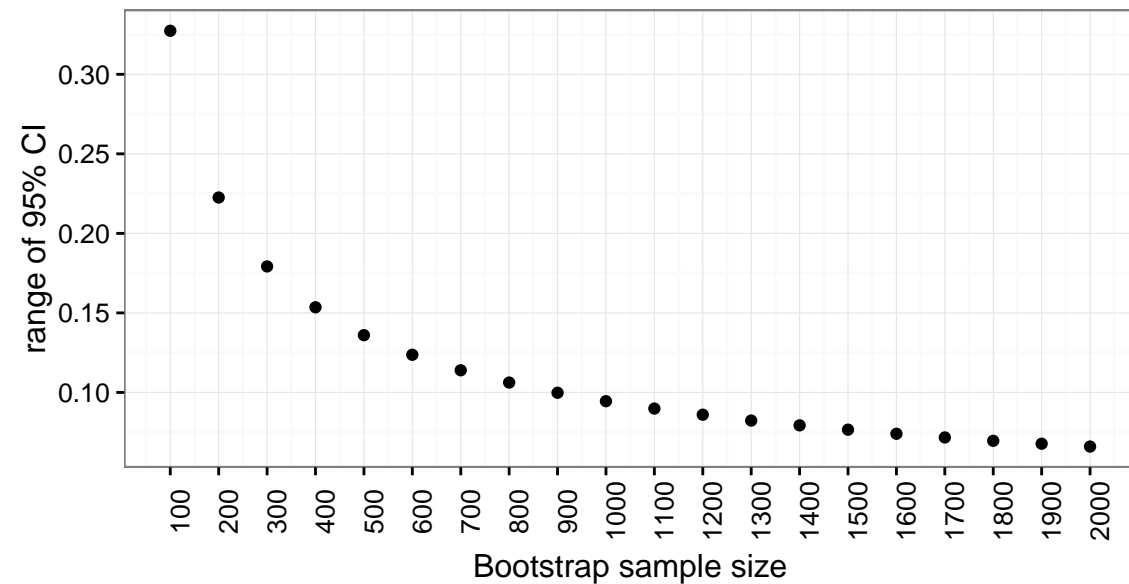
Mean slope + 95% CI



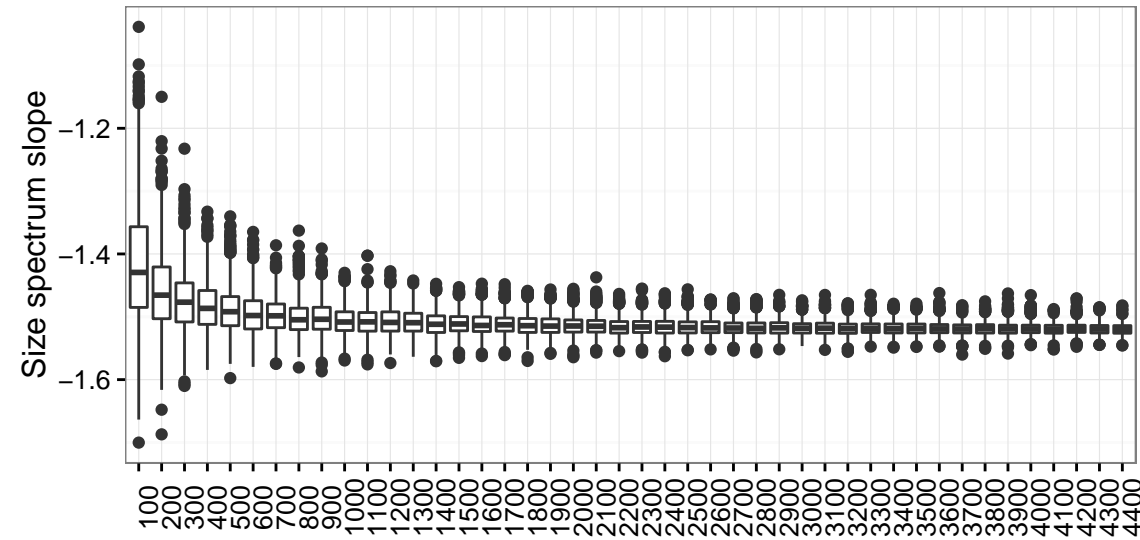
Standard error of slope



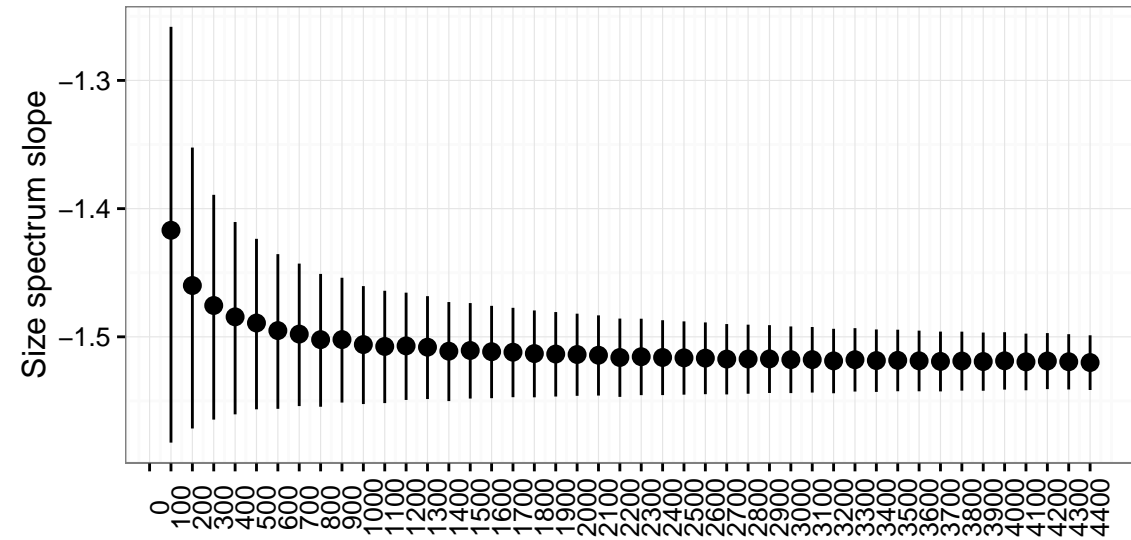
CI range around slope



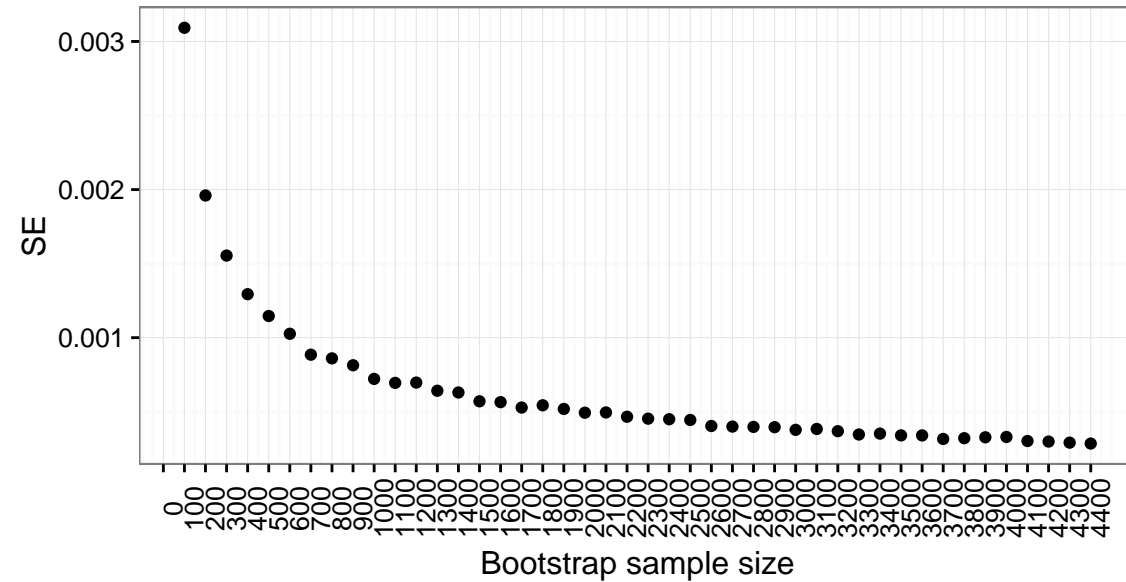
All slope estimates



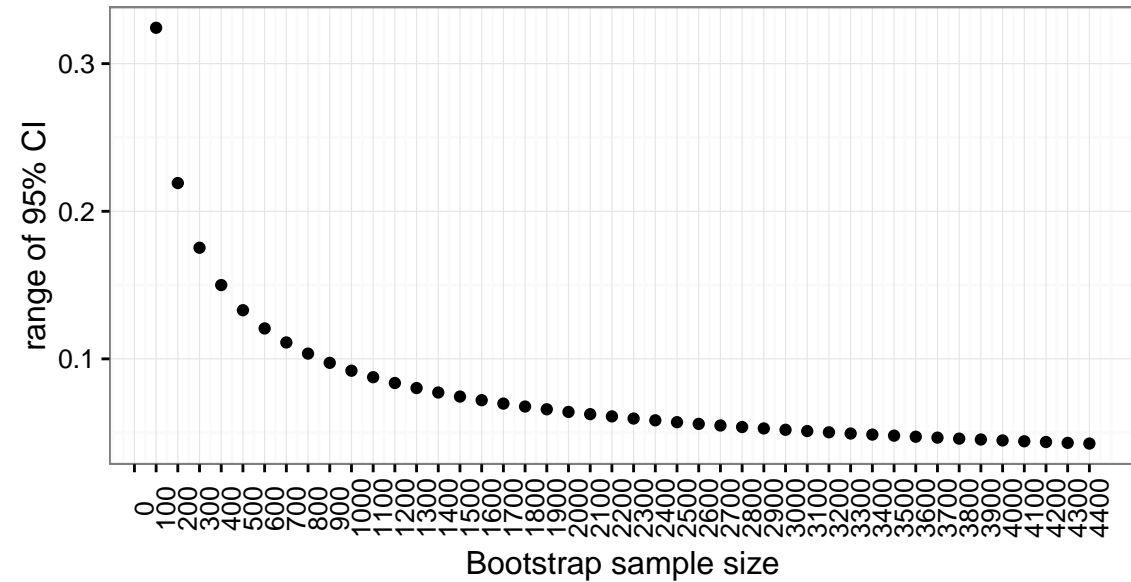
Mean slope + 95% CI



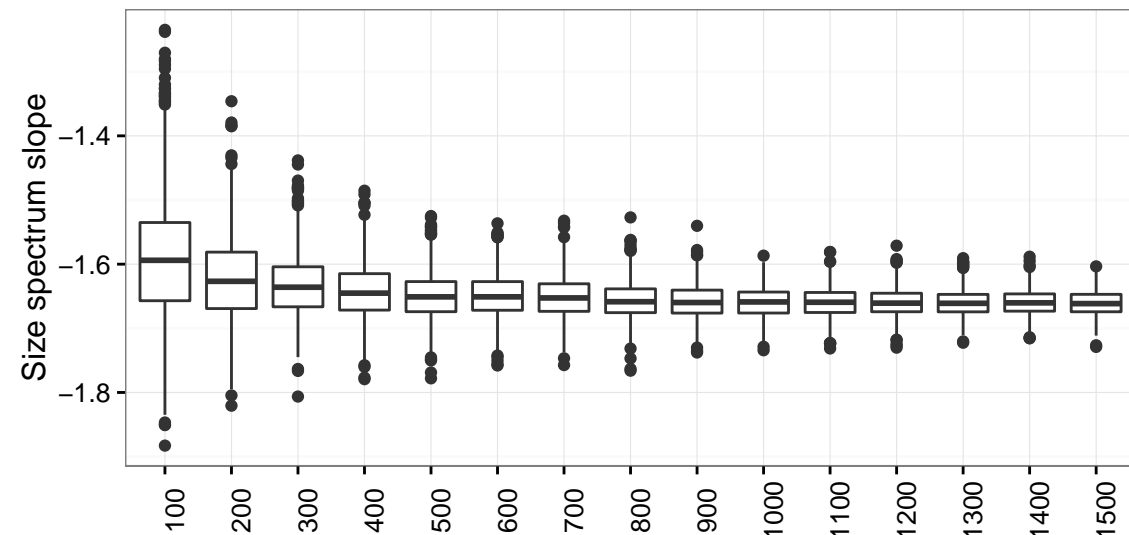
Standard error of slope



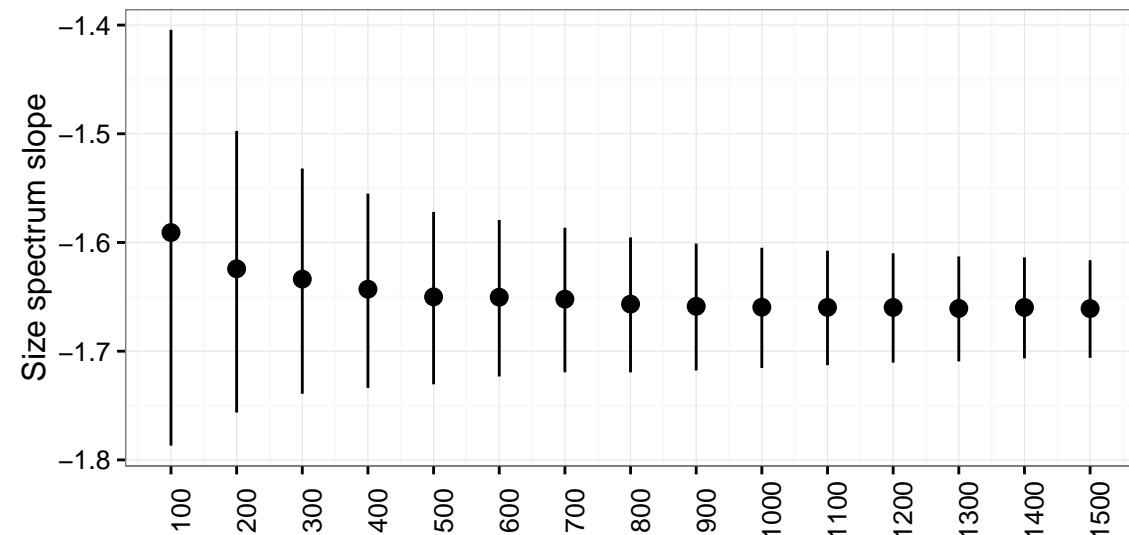
CI range around slope



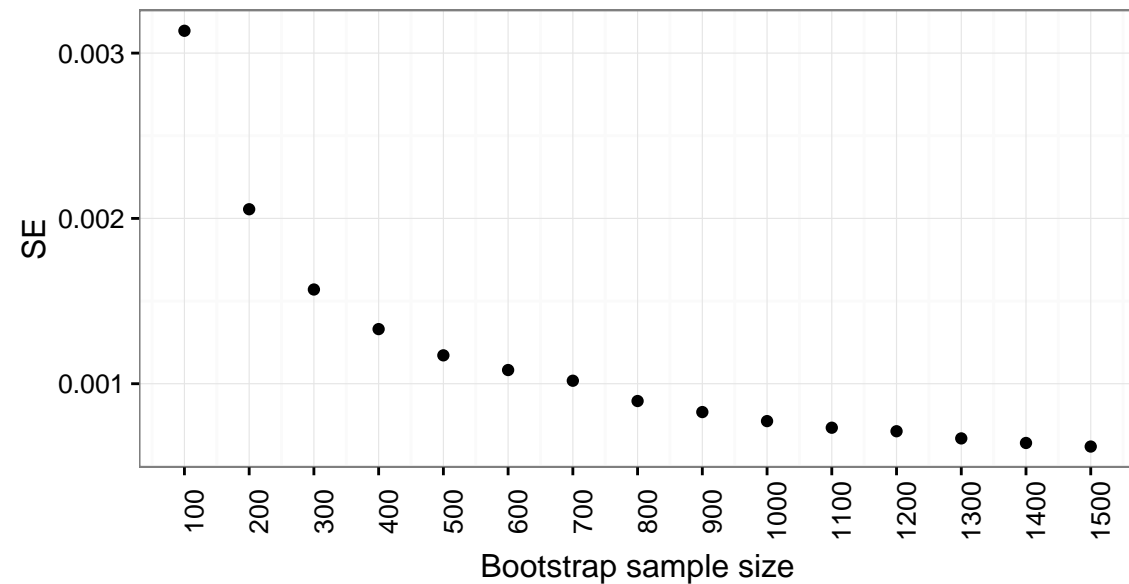
All slope estimates



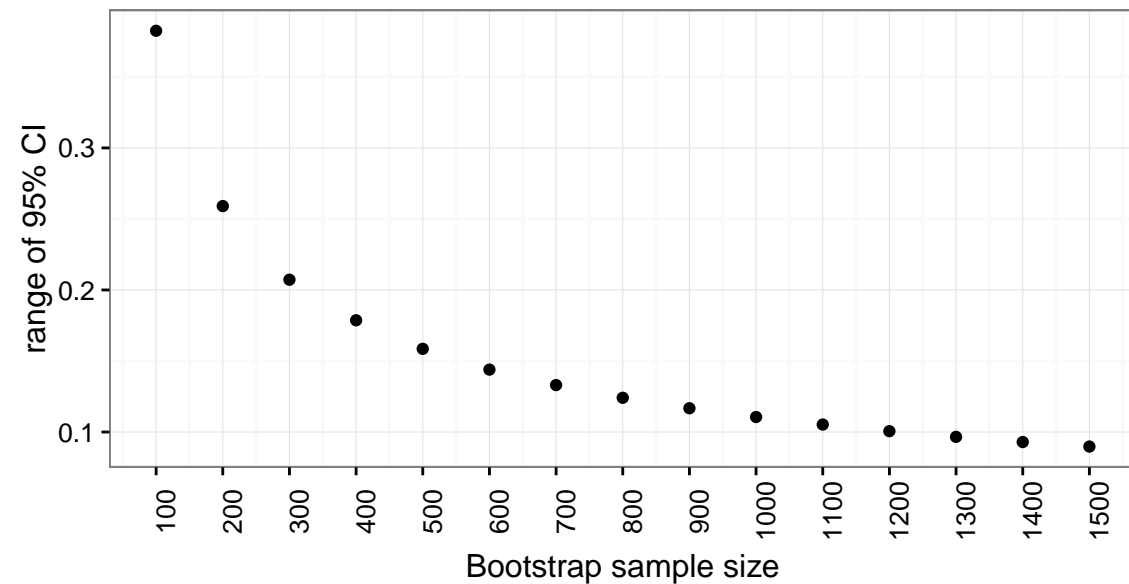
Mean slope + 95% CI



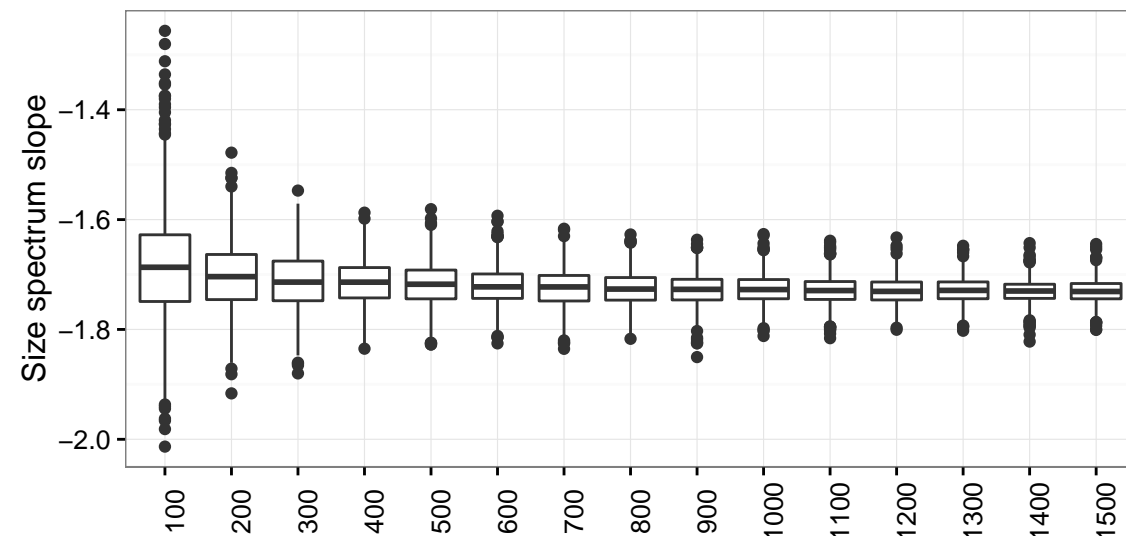
Standard error of slope



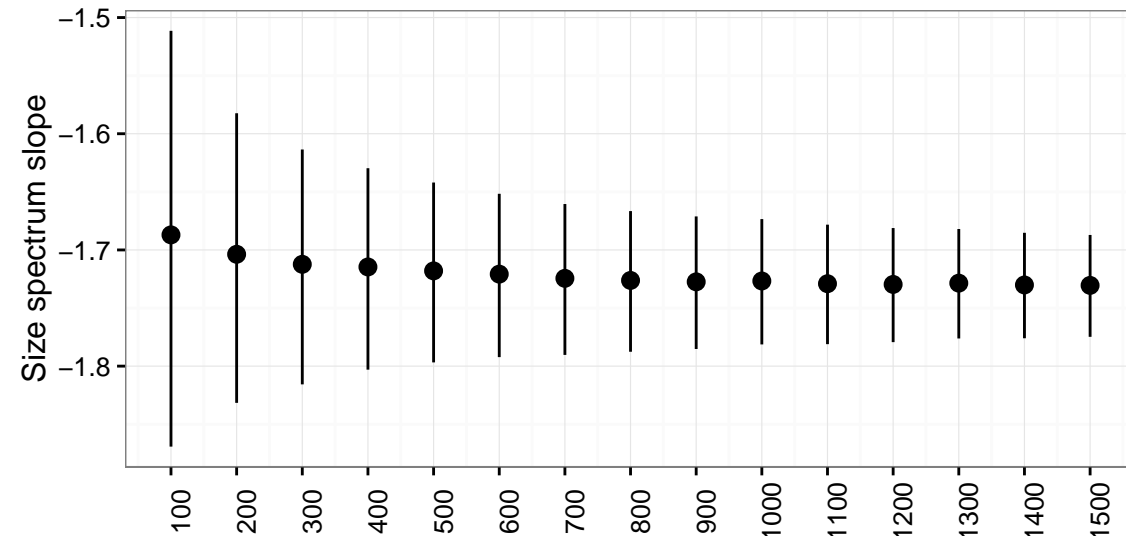
CI range around slope



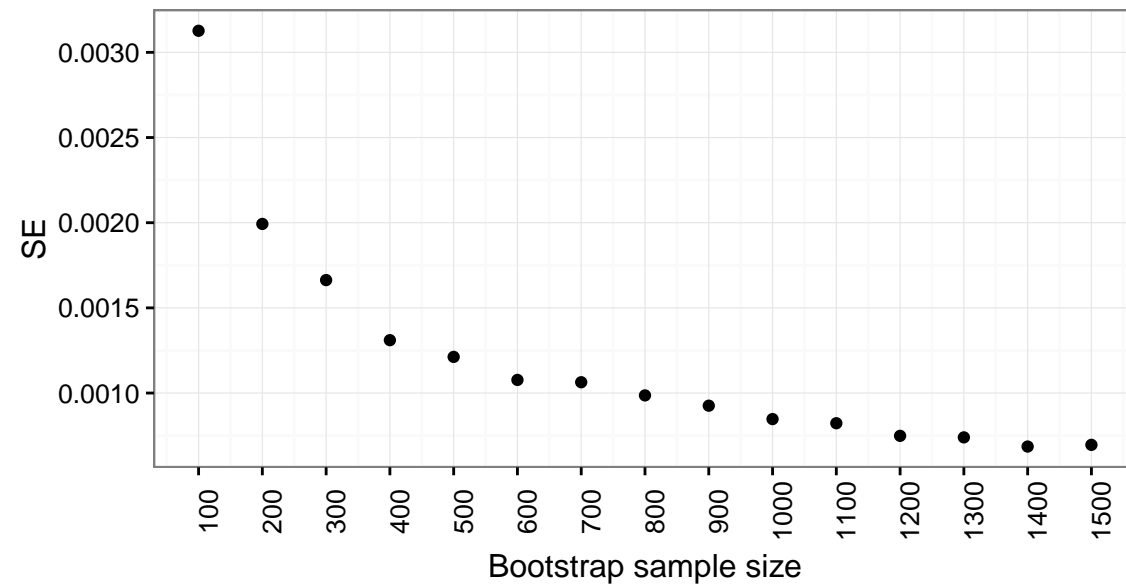
All slope estimates



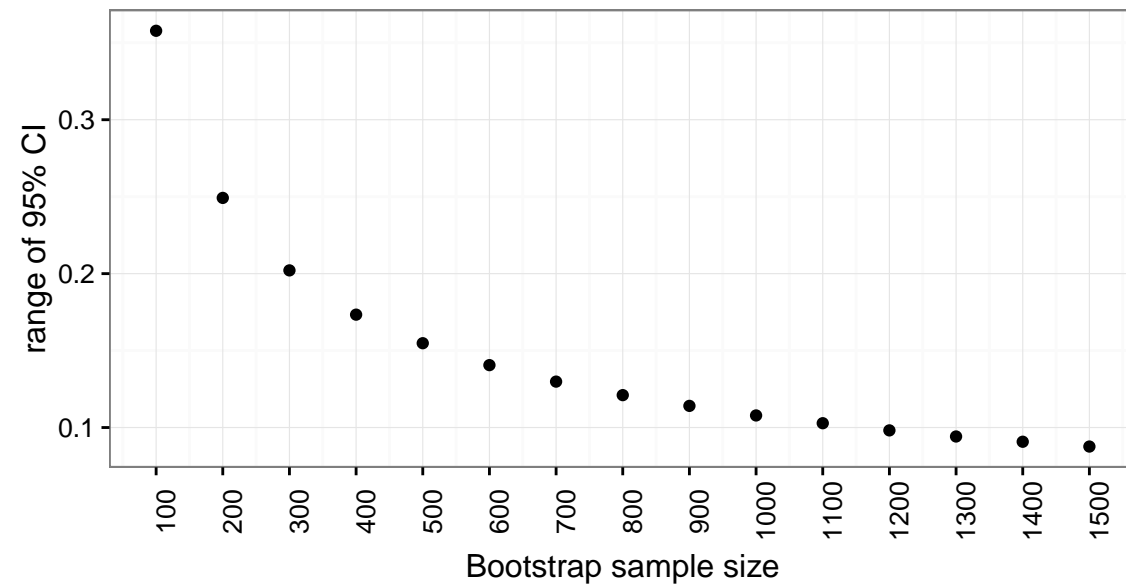
Mean slope + 95% CI



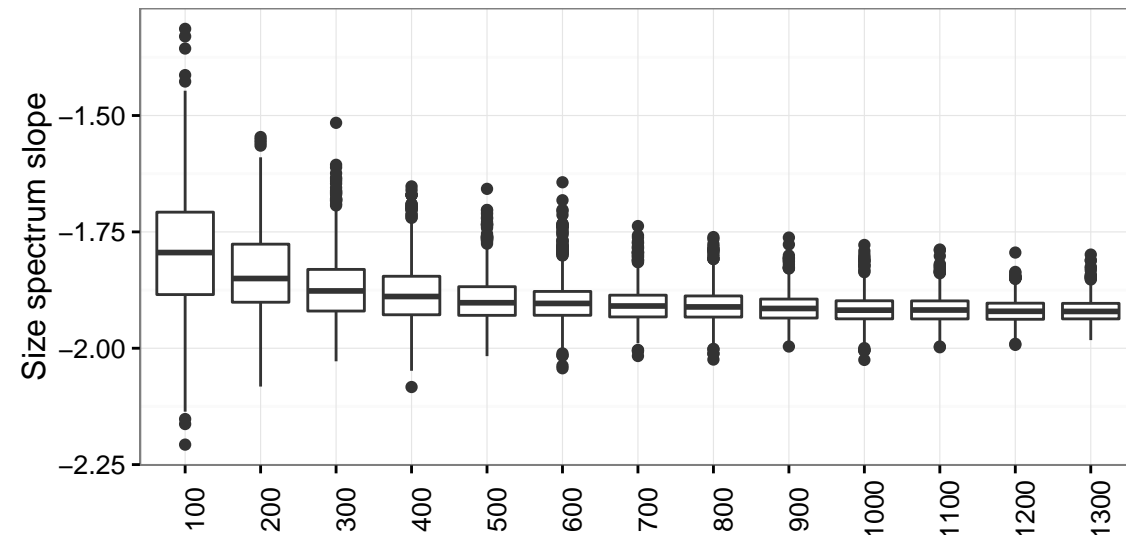
Standard error of slope



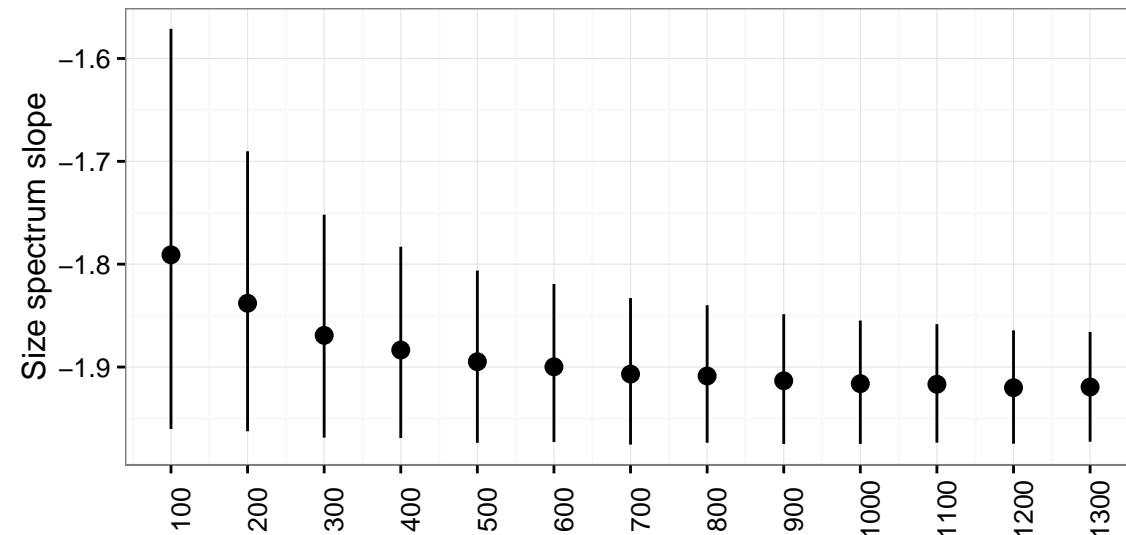
CI range around slope



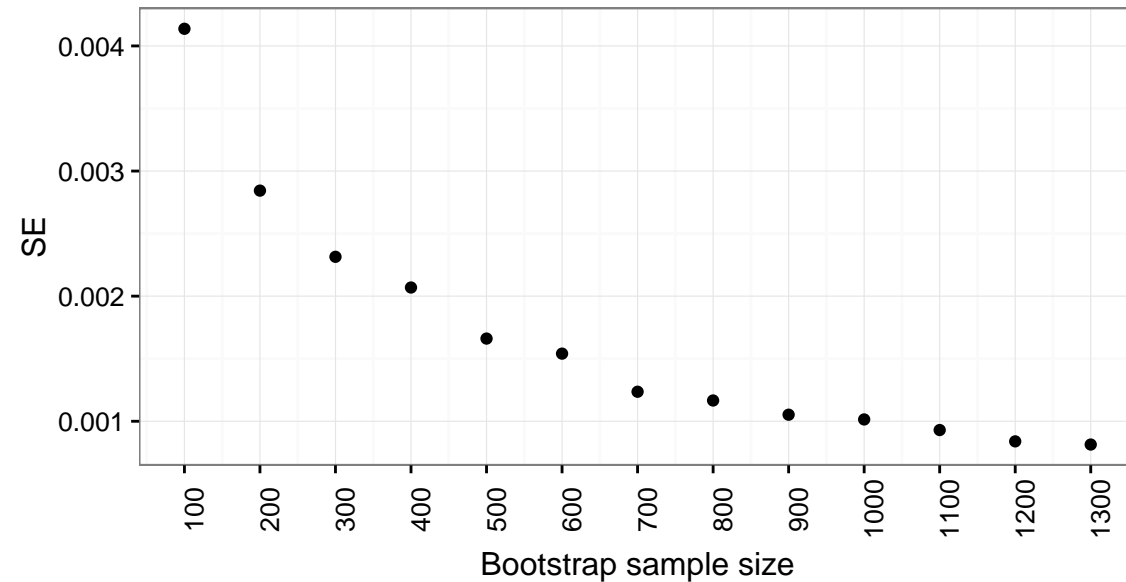
All slope estimates



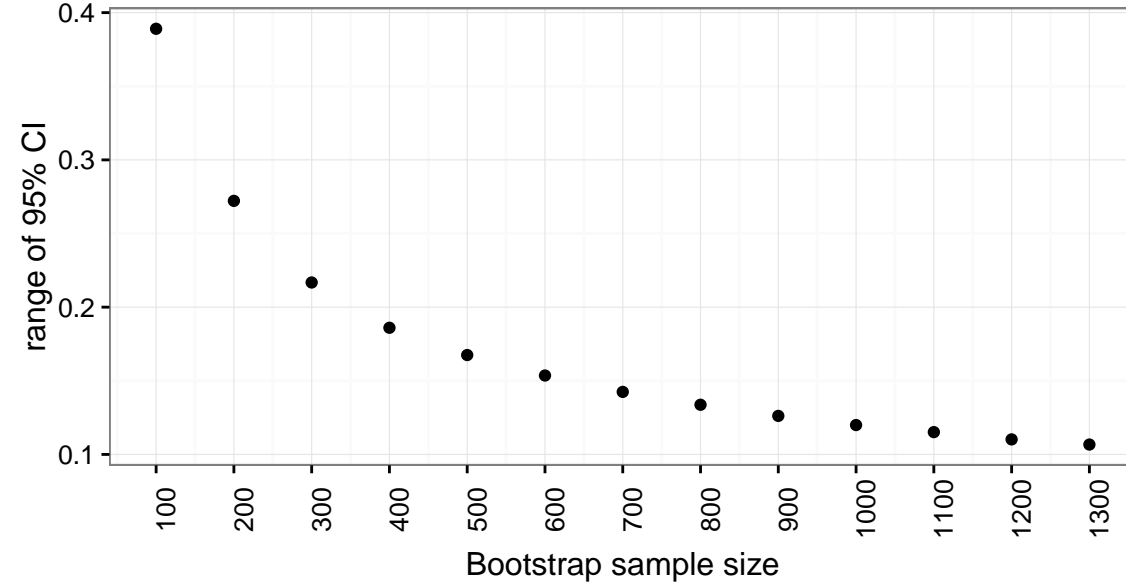
Mean slope + 95% CI



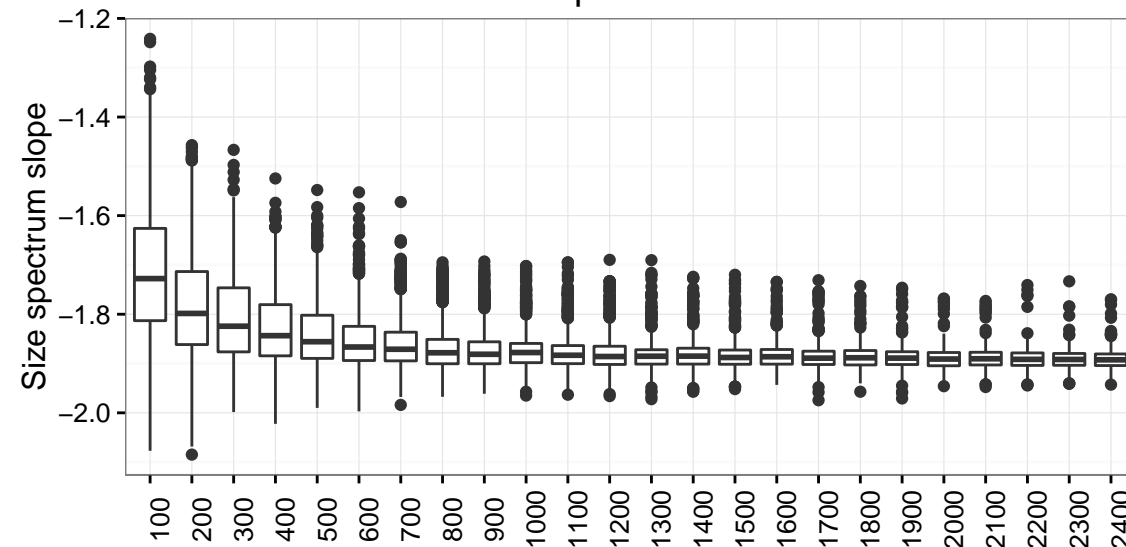
Standard error of slope



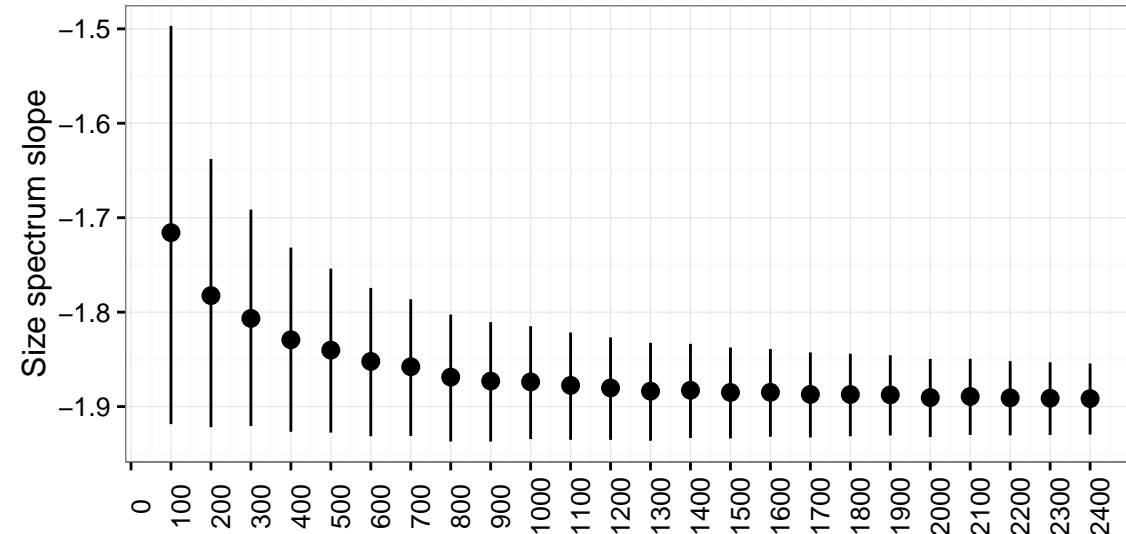
CI range around slope



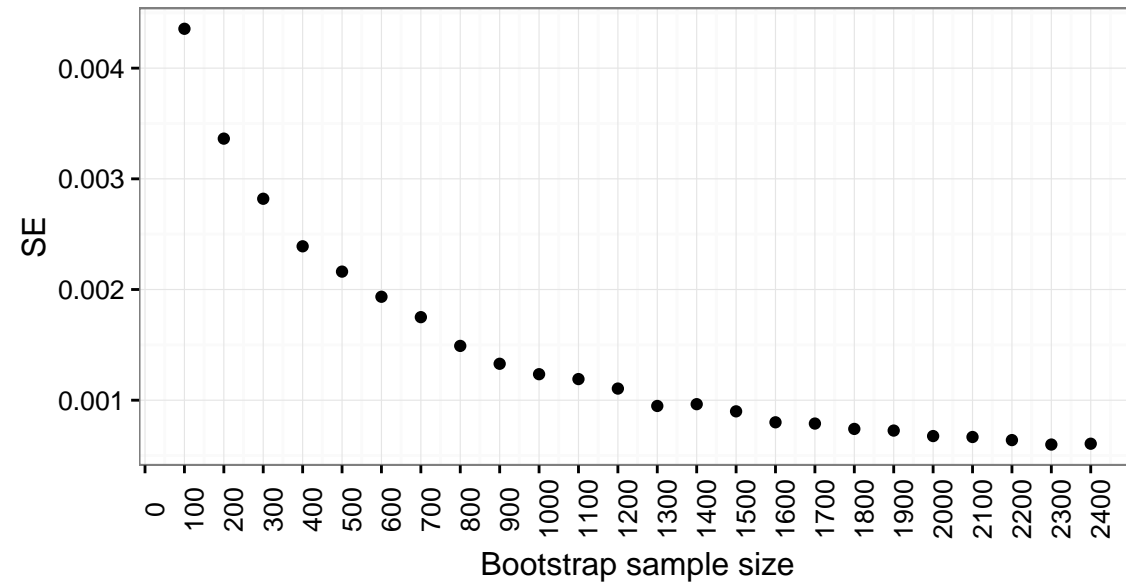
All slope estimates



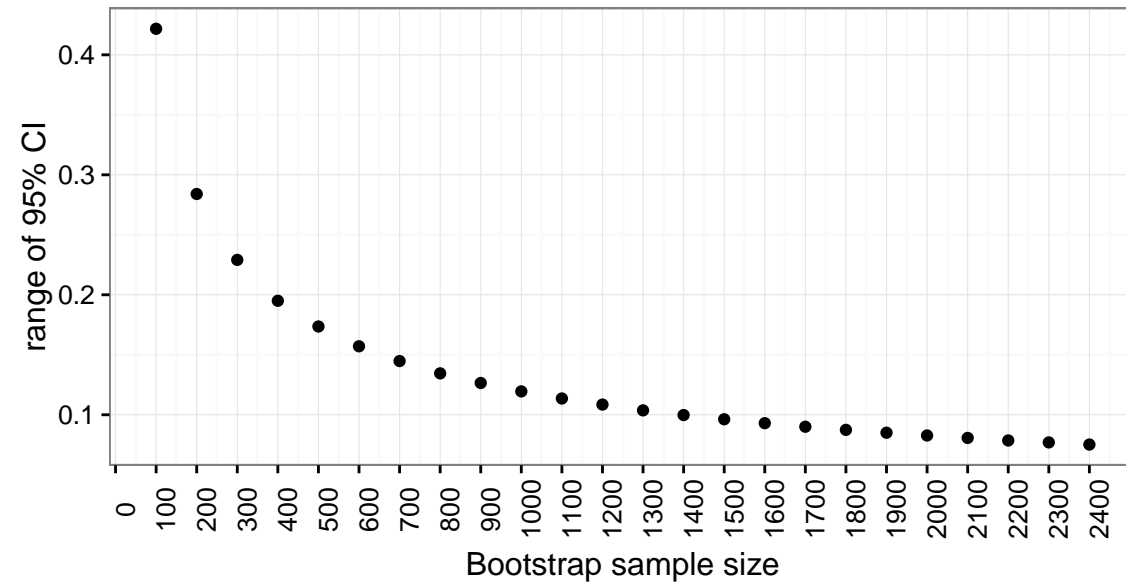
Mean slope + 95% CI



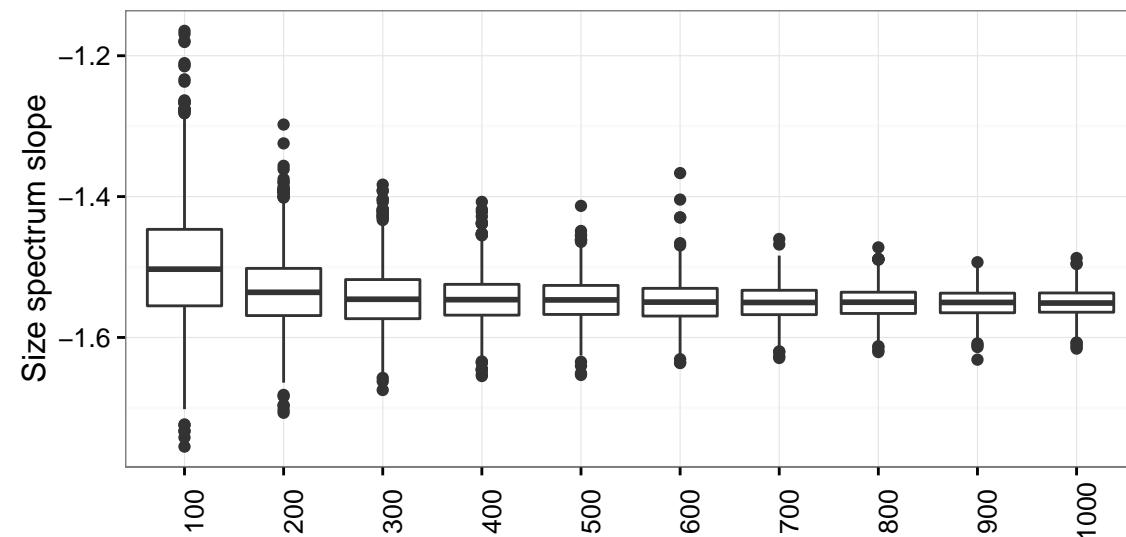
Standard error of slope



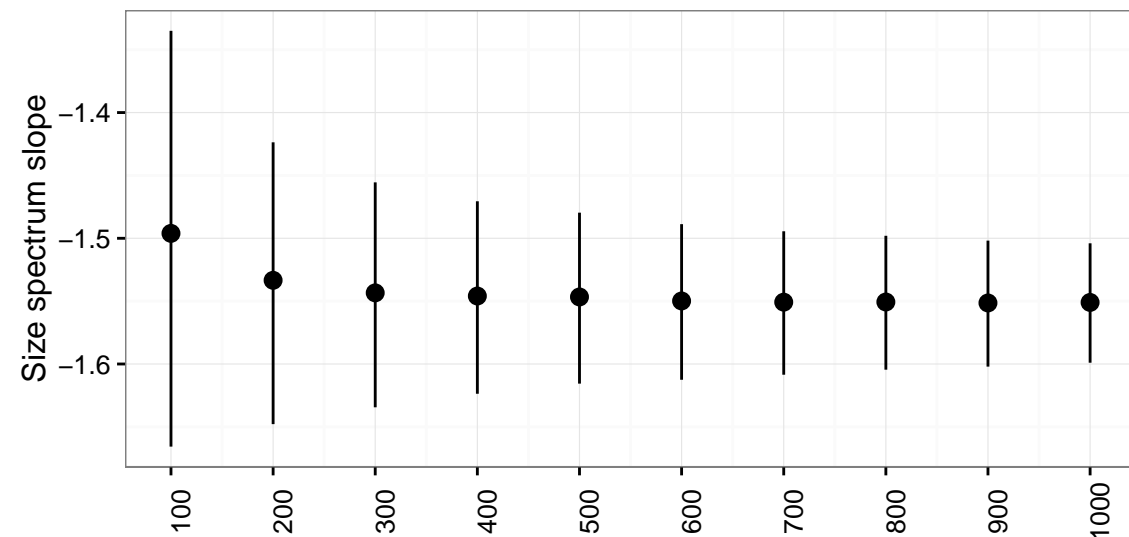
CI range around slope



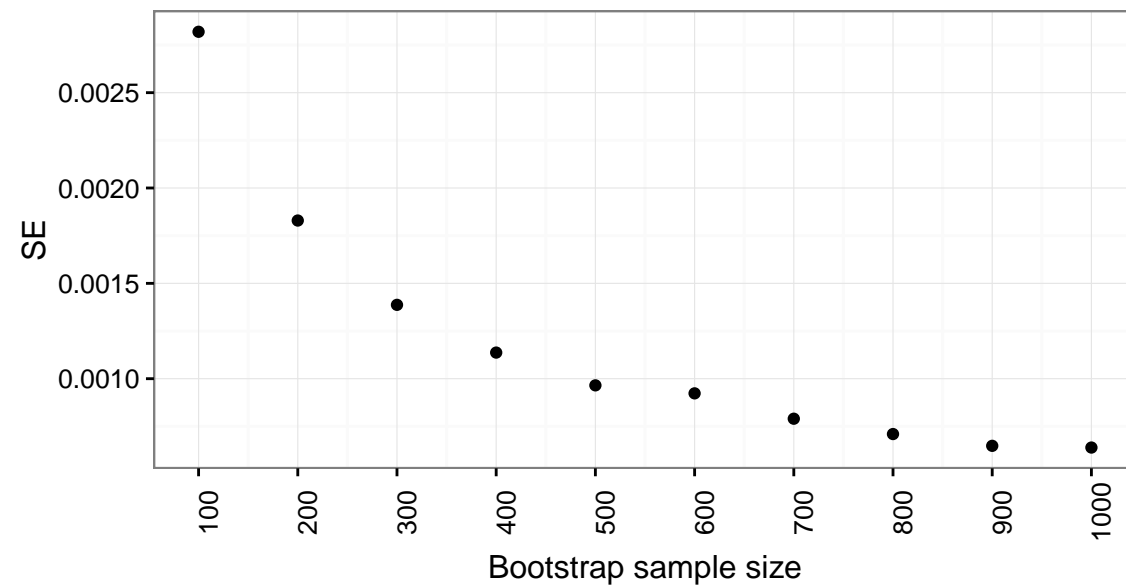
All slope estimates



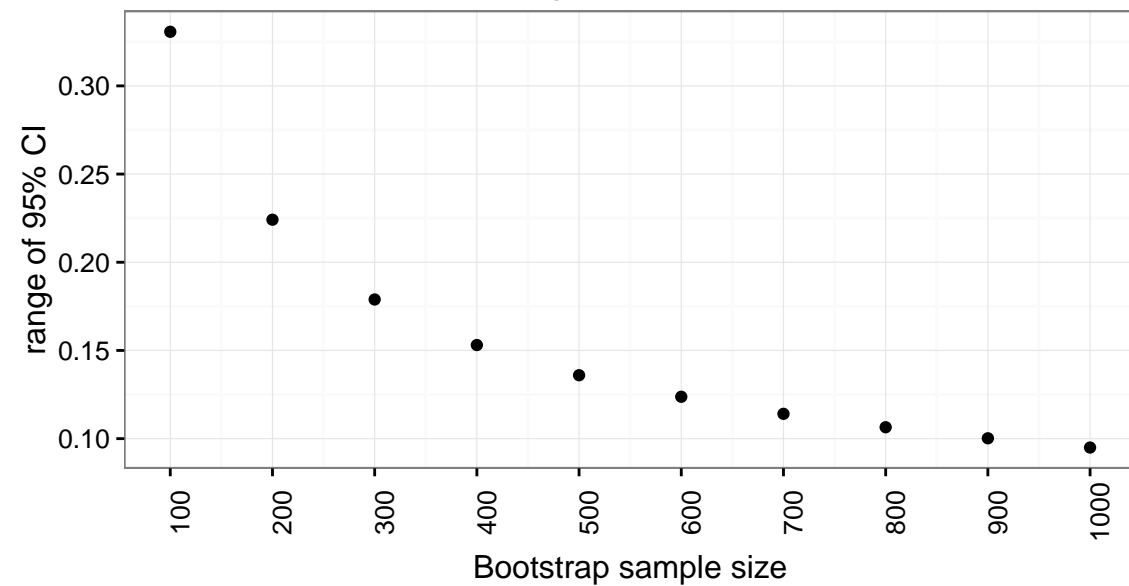
Mean slope + 95% CI



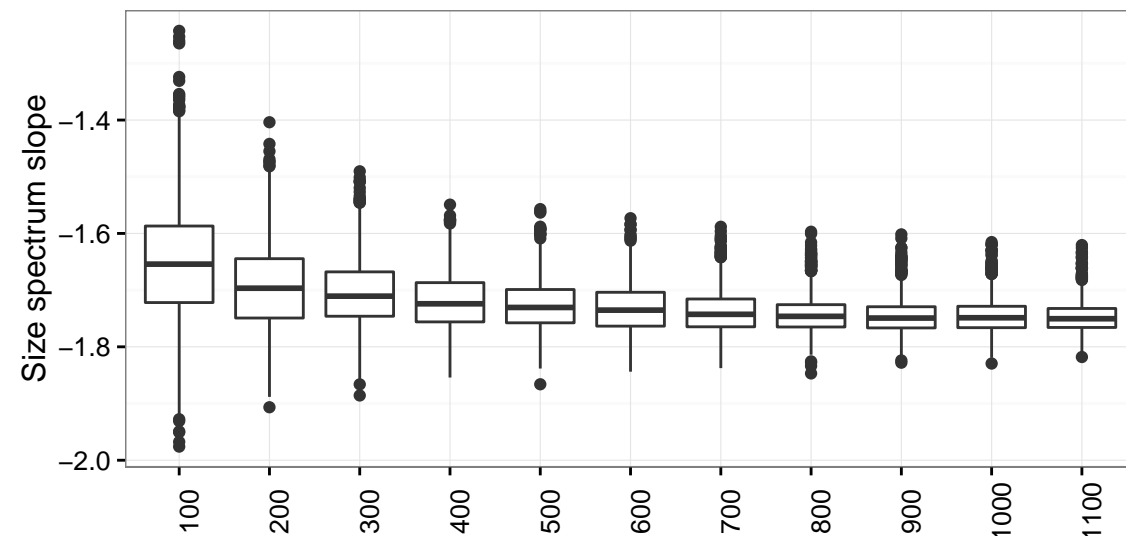
Standard error of slope



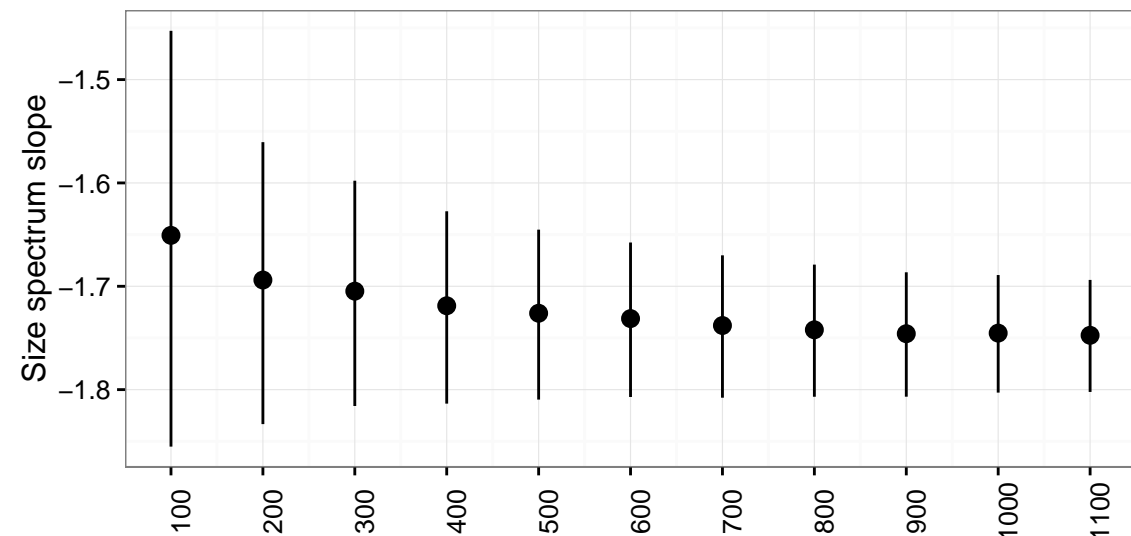
CI range around slope



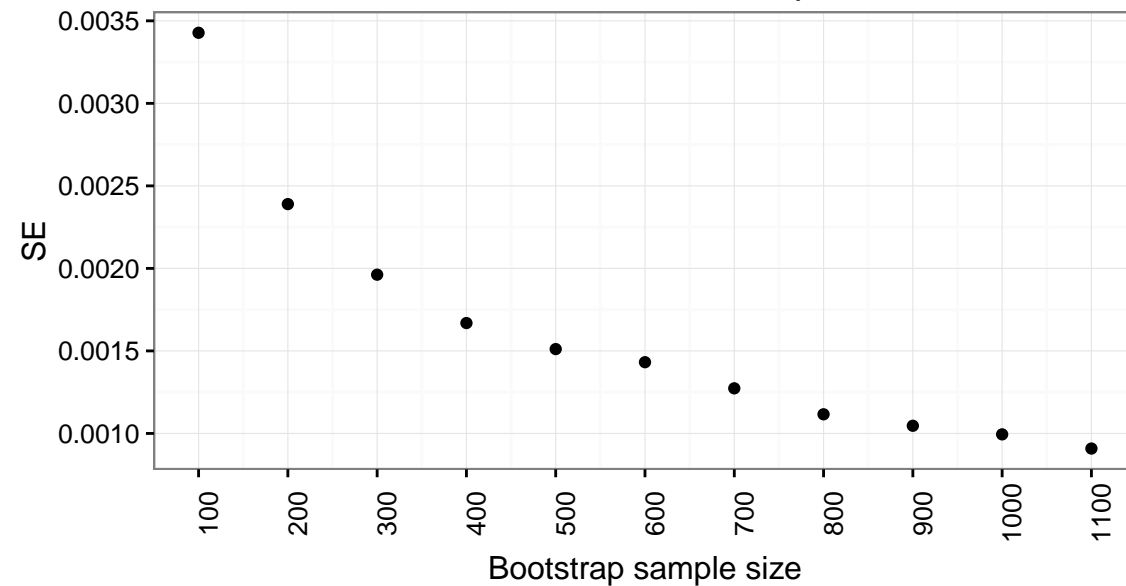
All slope estimates



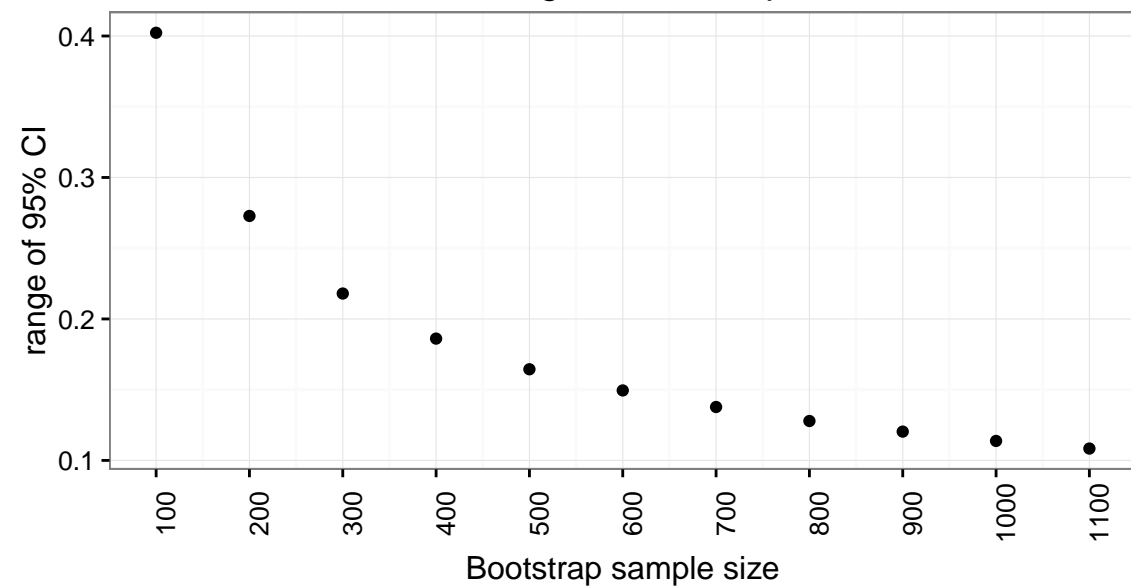
Mean slope + 95% CI



Standard error of slope

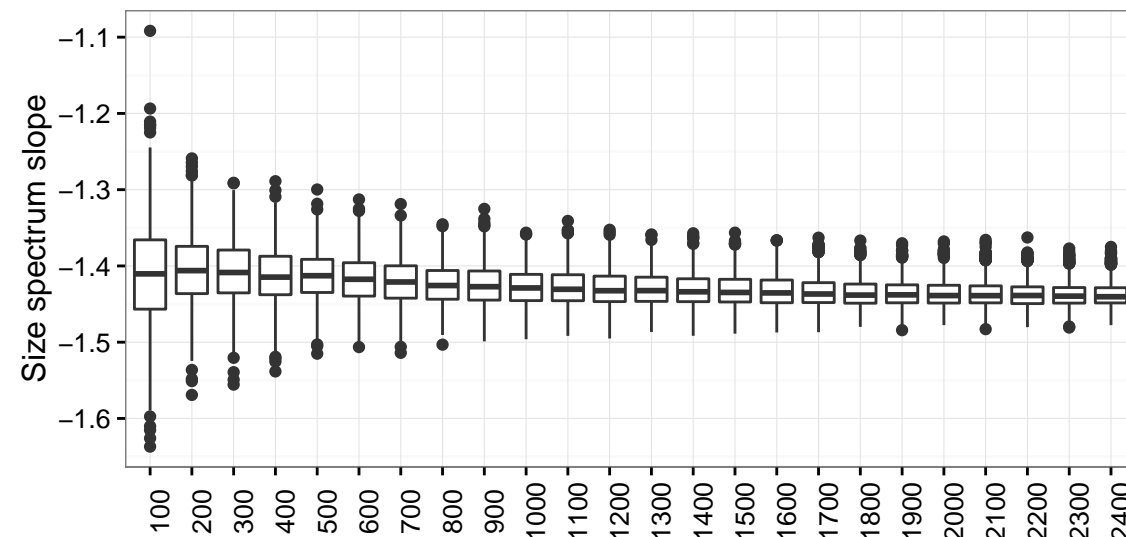


CI range around slope

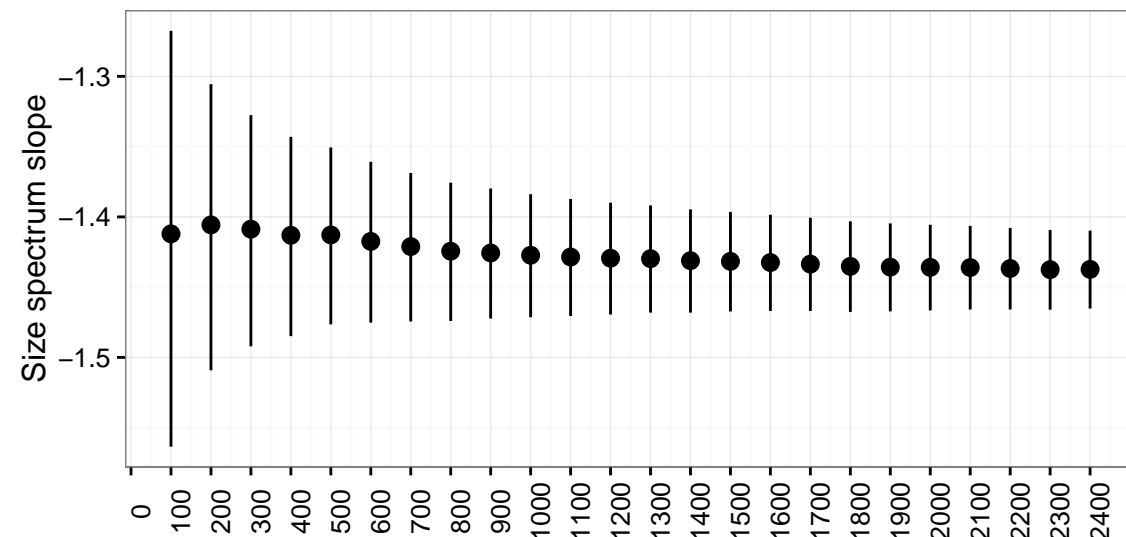




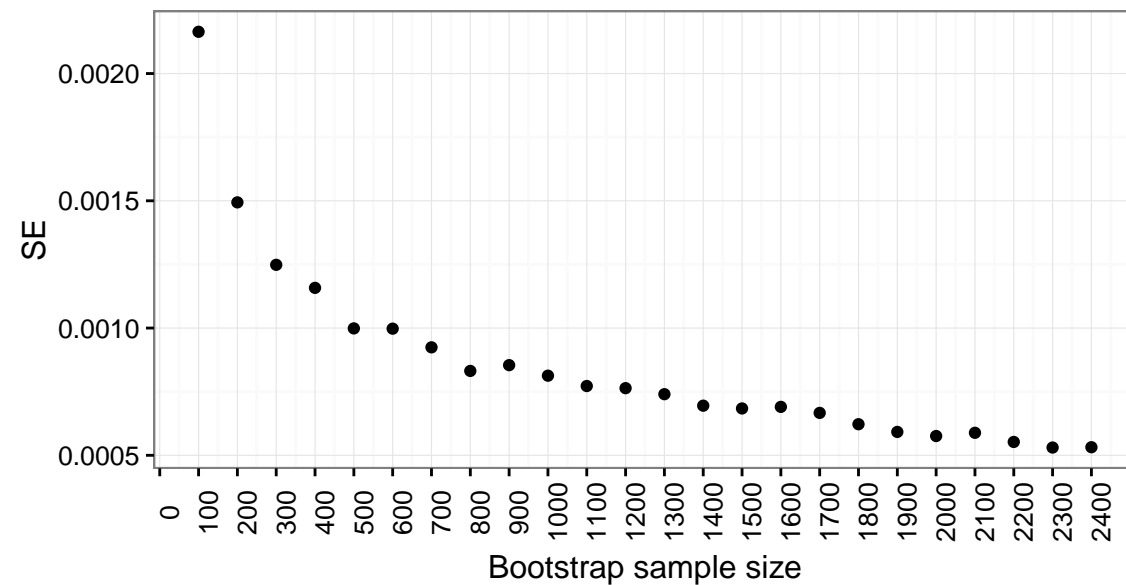
All slope estimates



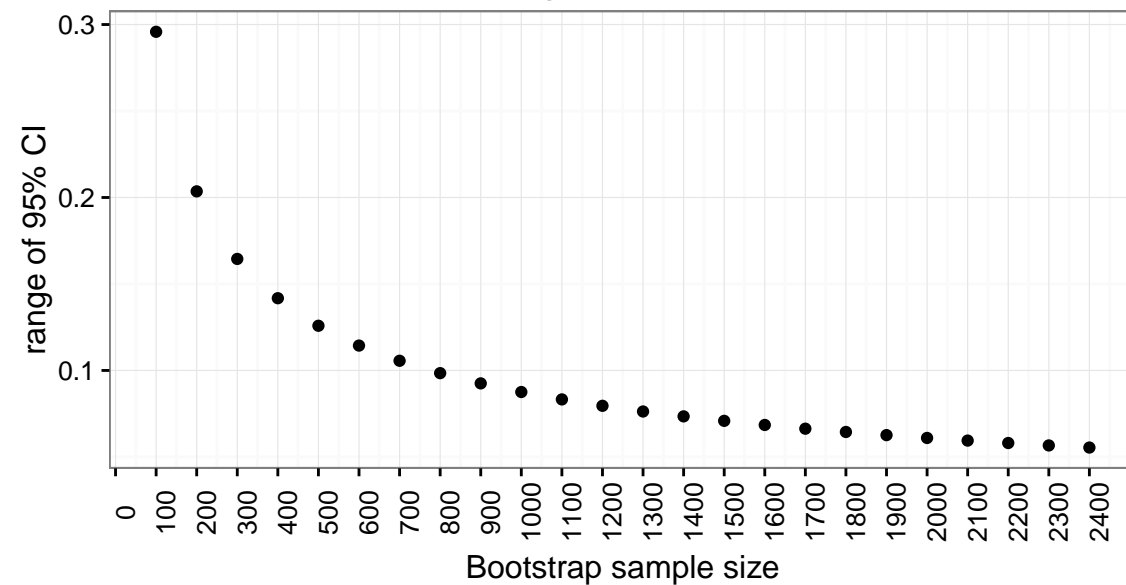
Mean slope + 95% CI



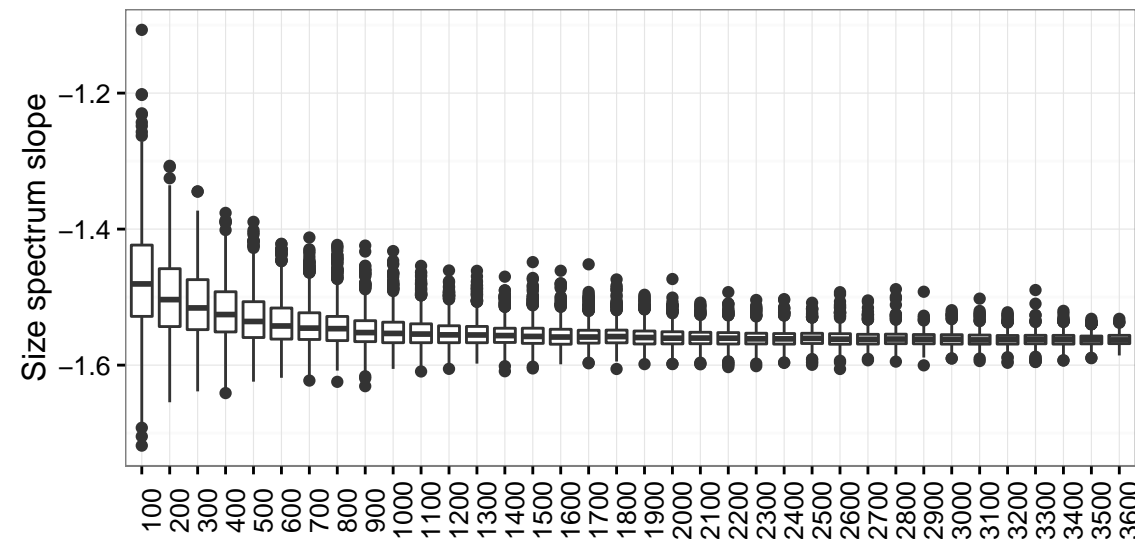
Standard error of slope



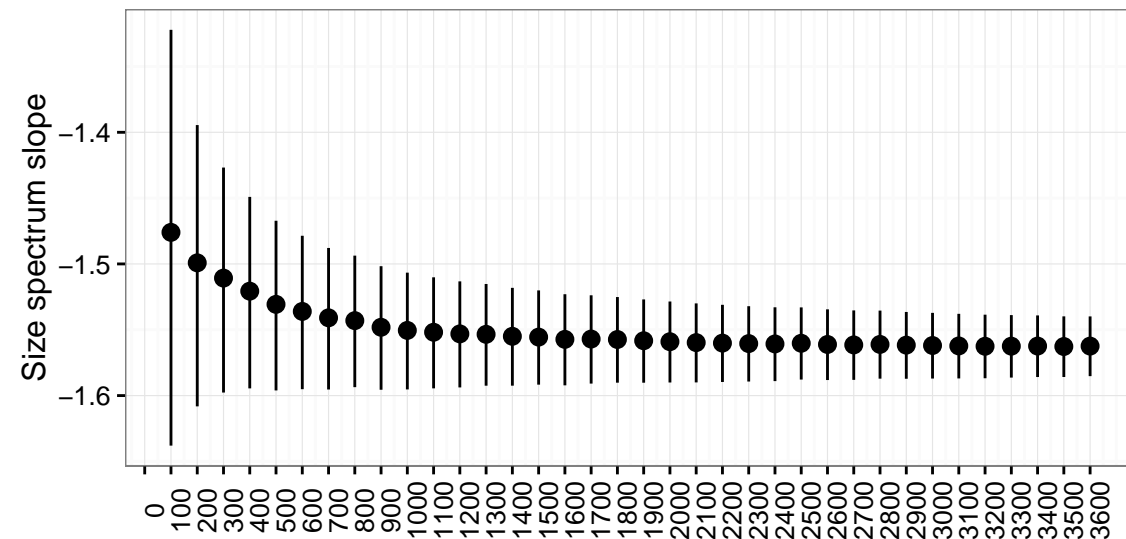
CI range around slope



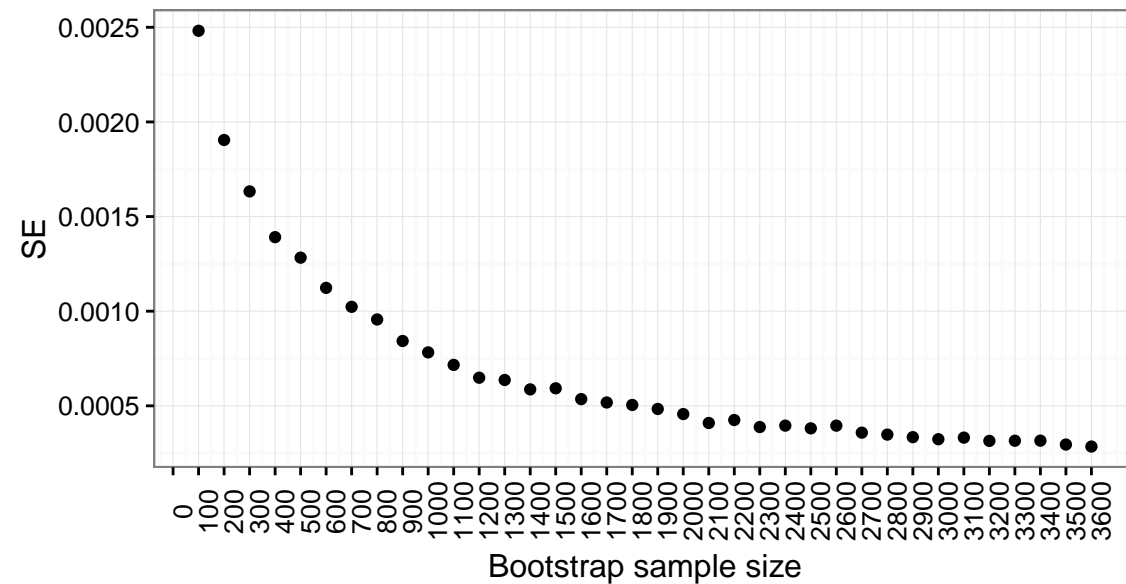
All slope estimates



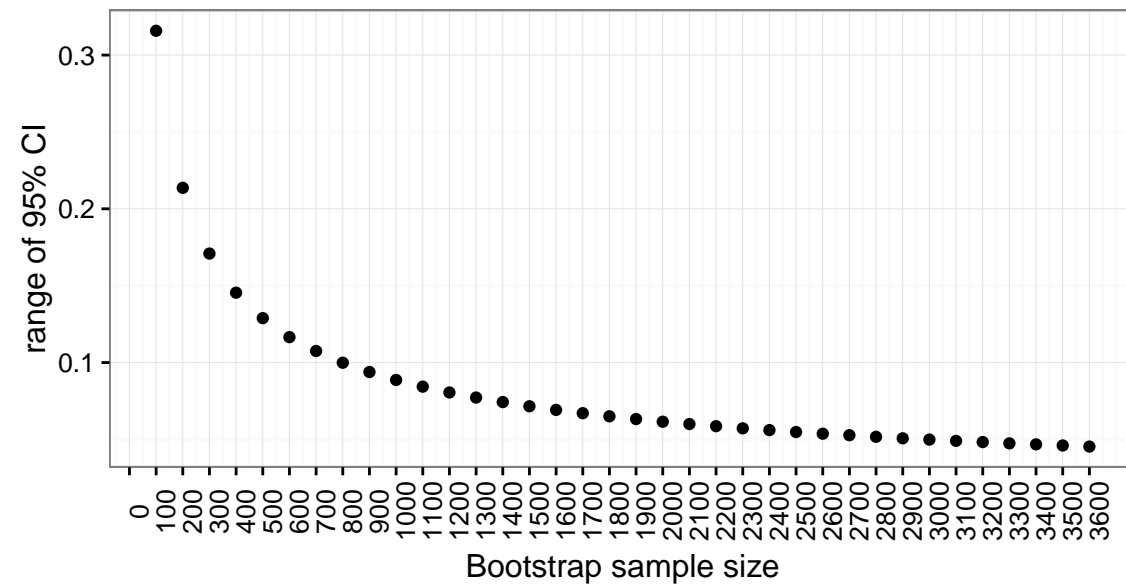
Mean slope + 95% CI



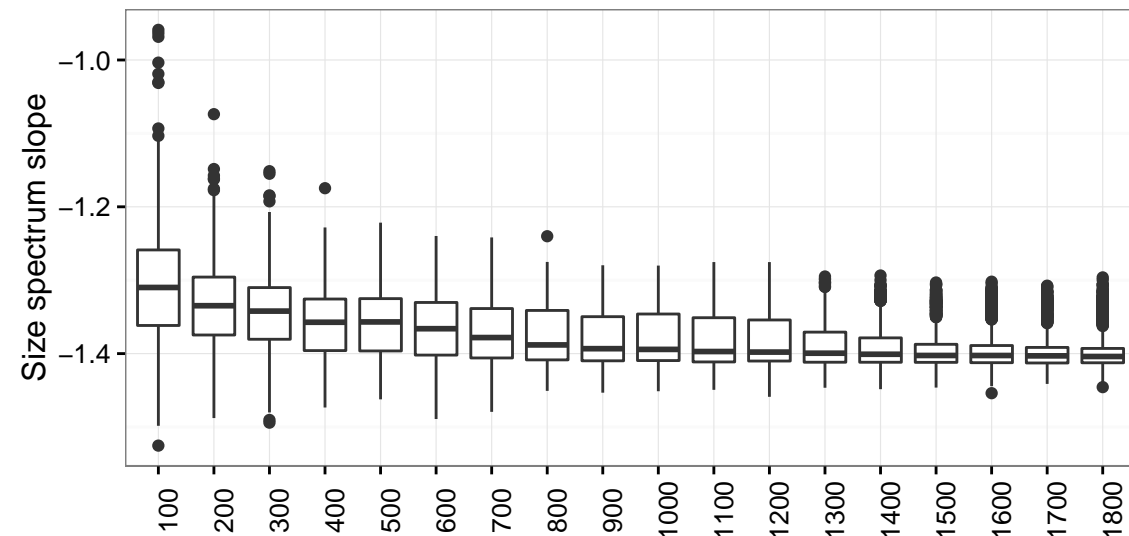
Standard error of slope



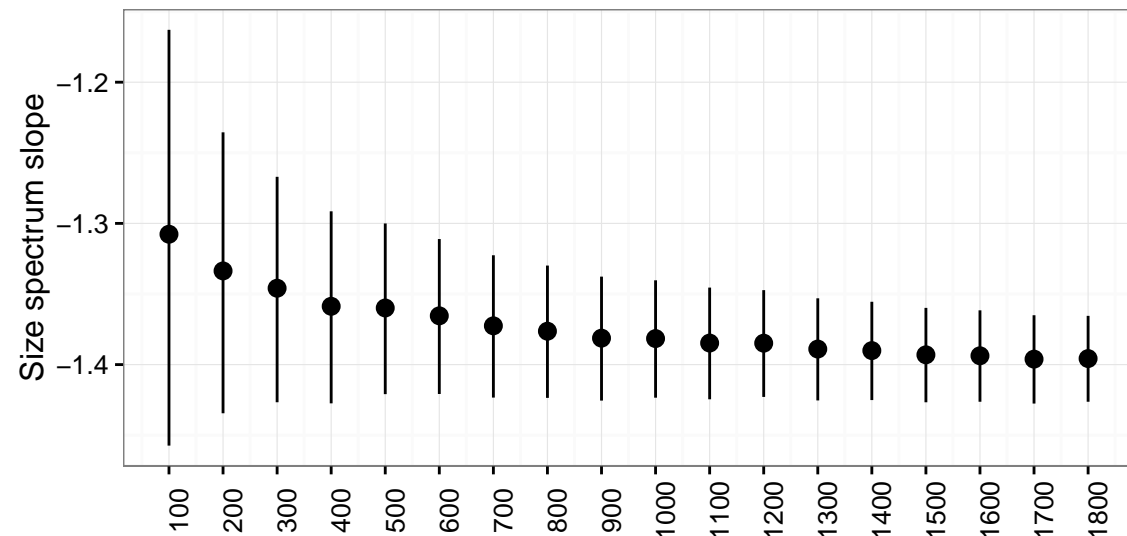
CI range around slope



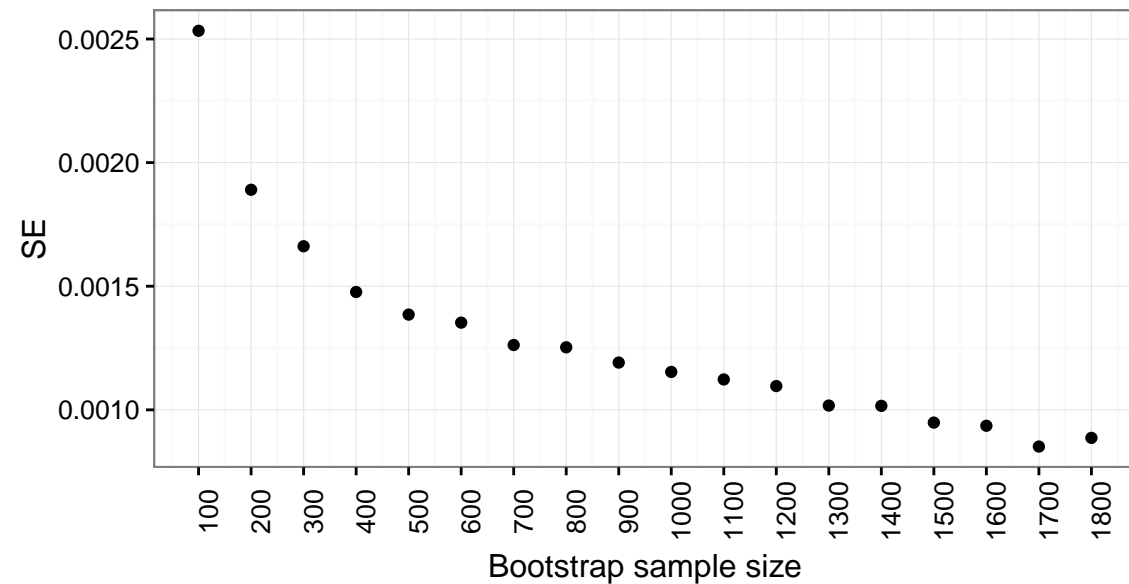
All slope estimates



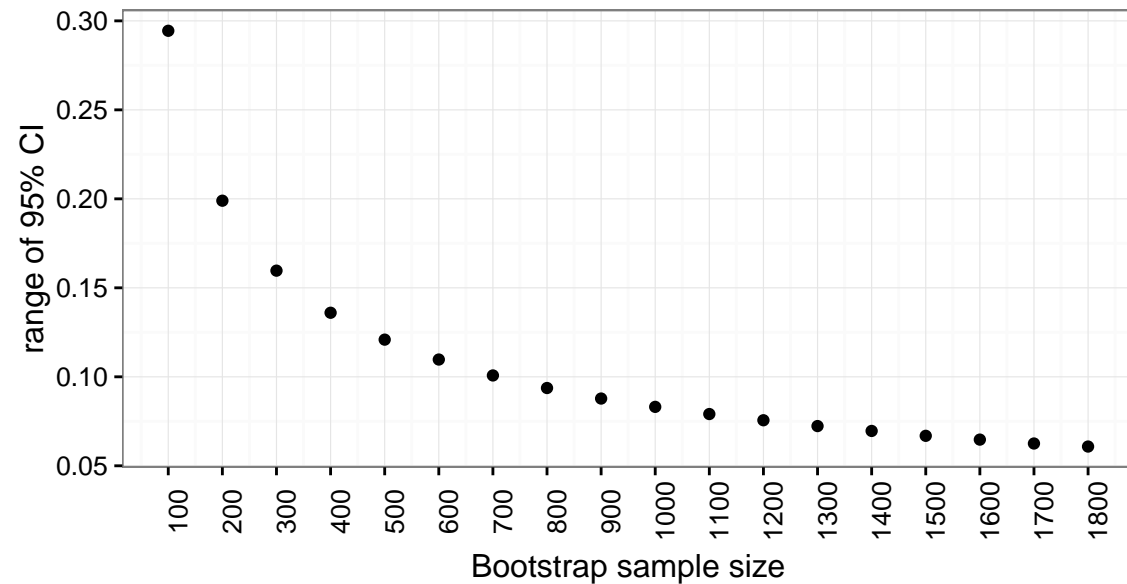
Mean slope + 95% CI



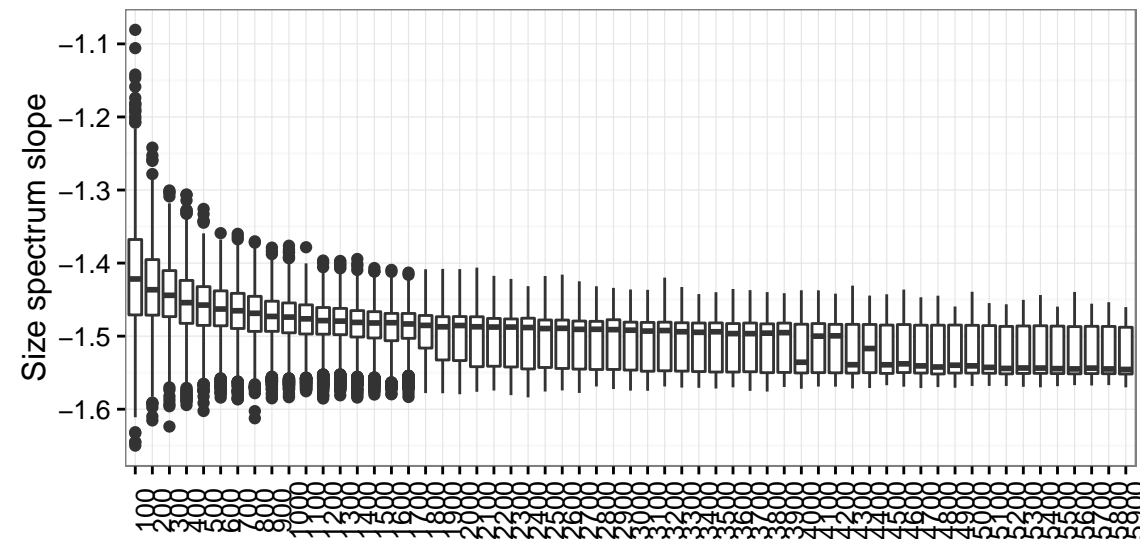
Standard error of slope



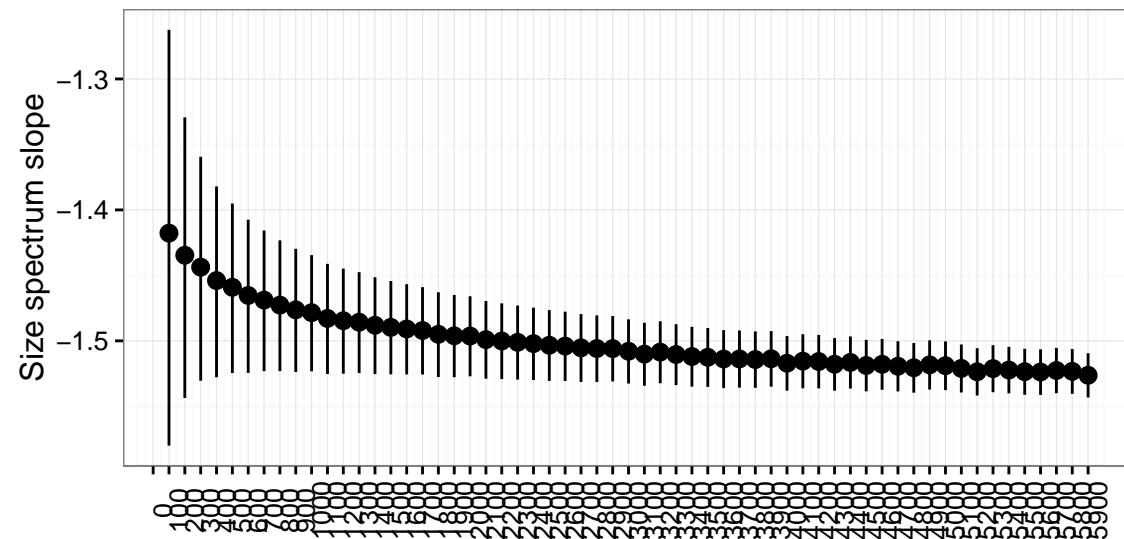
CI range around slope



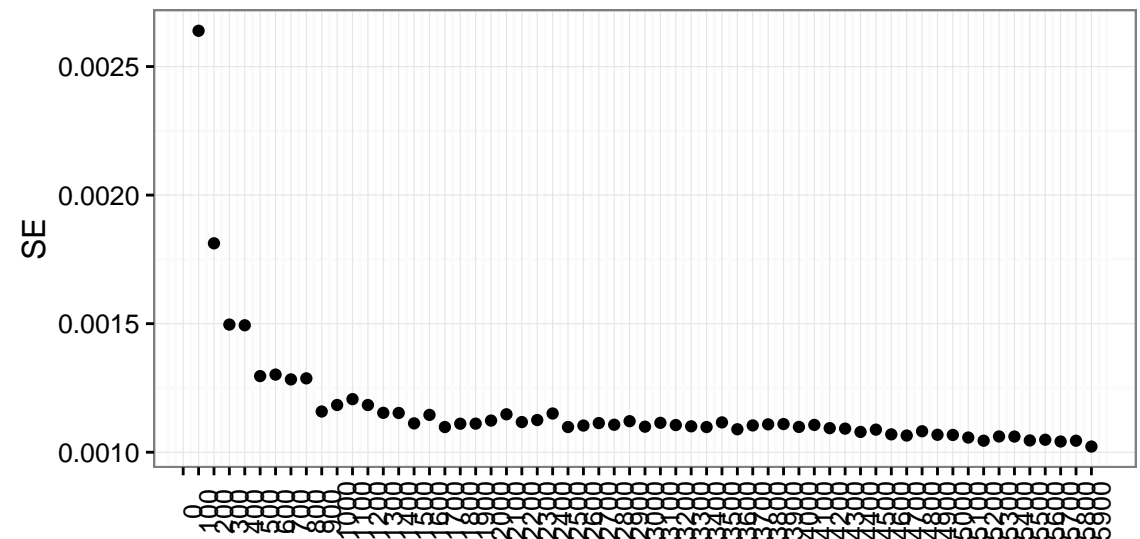
All slope estimates



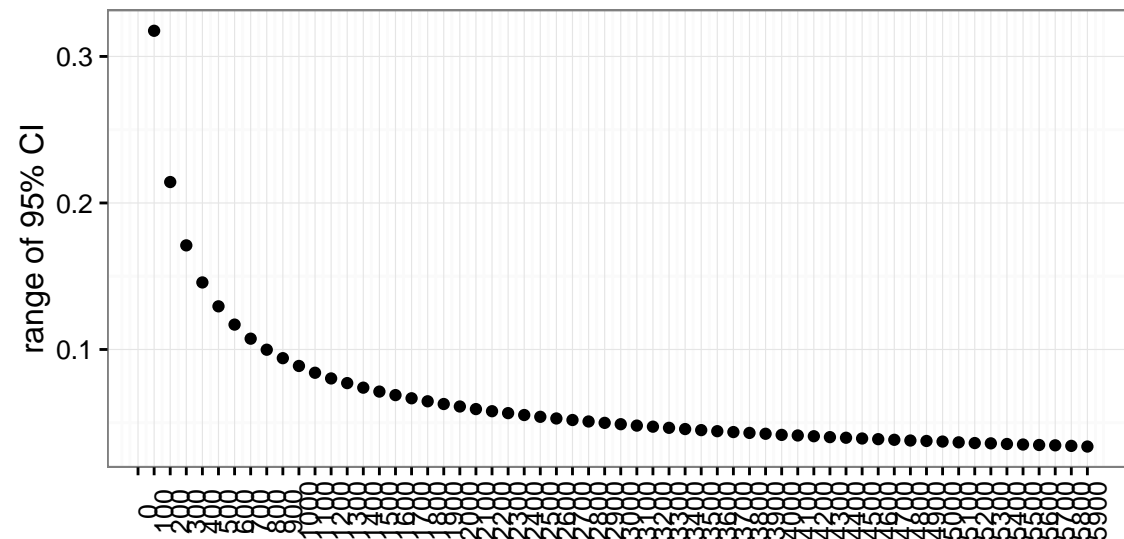
Mean slope + 95% CI



Standard error of slope



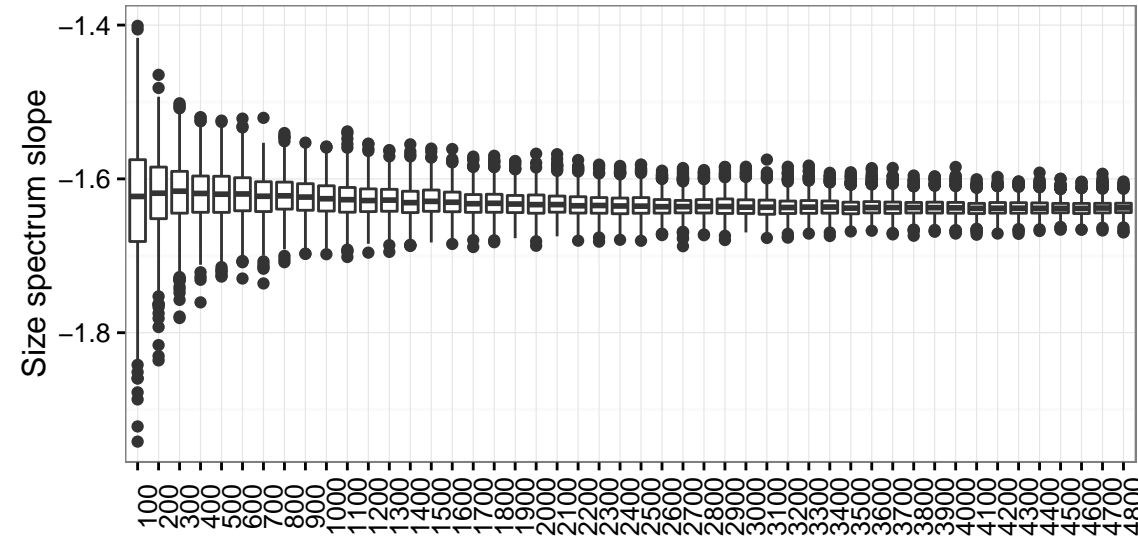
CI range around slope



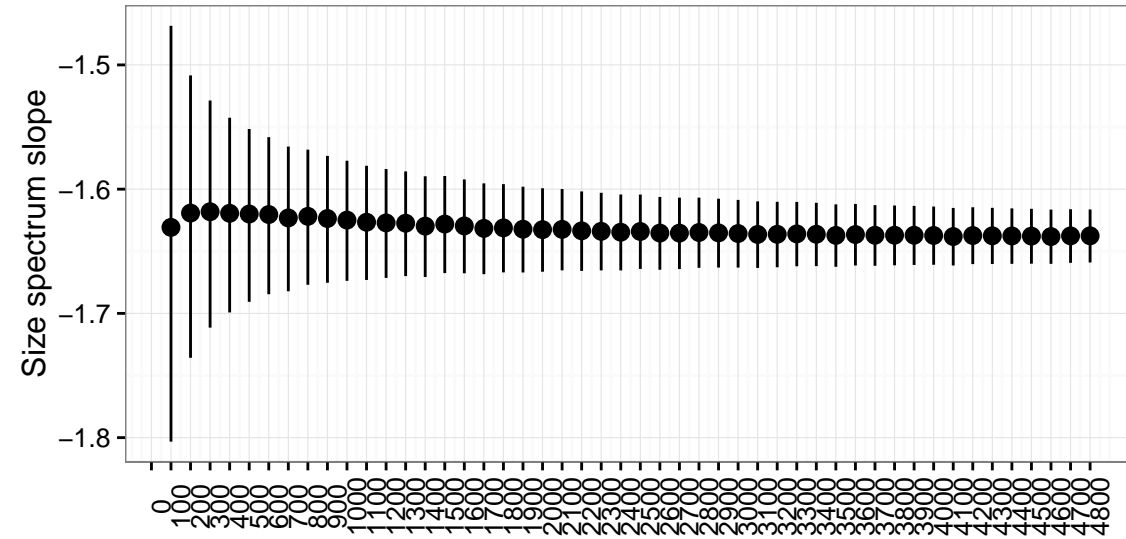
Bootstrap sample size

Bootstrap sample size

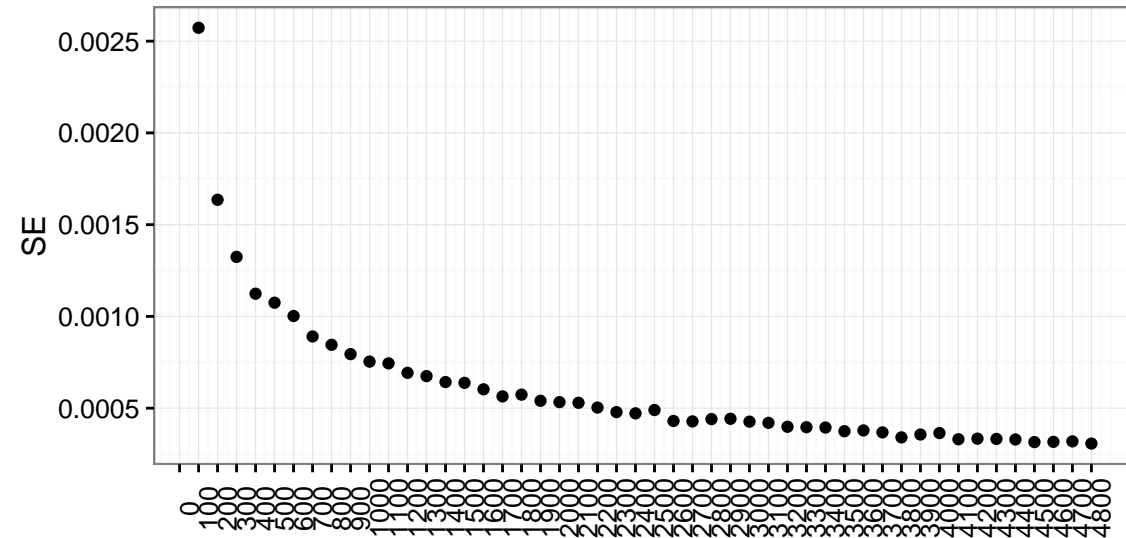
All slope estimates



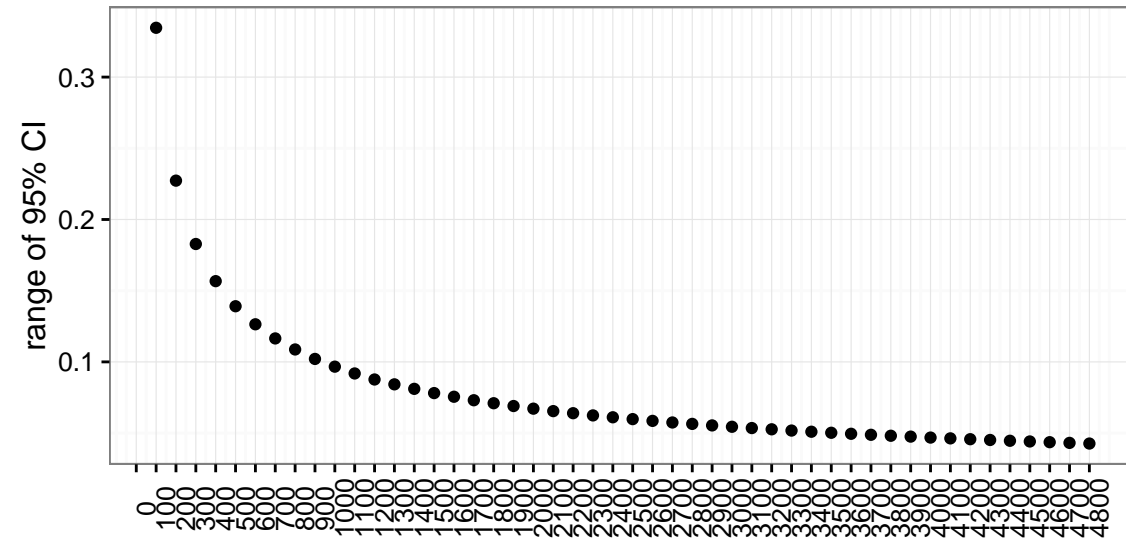
Mean slope + 95% CI



Standard error of slope



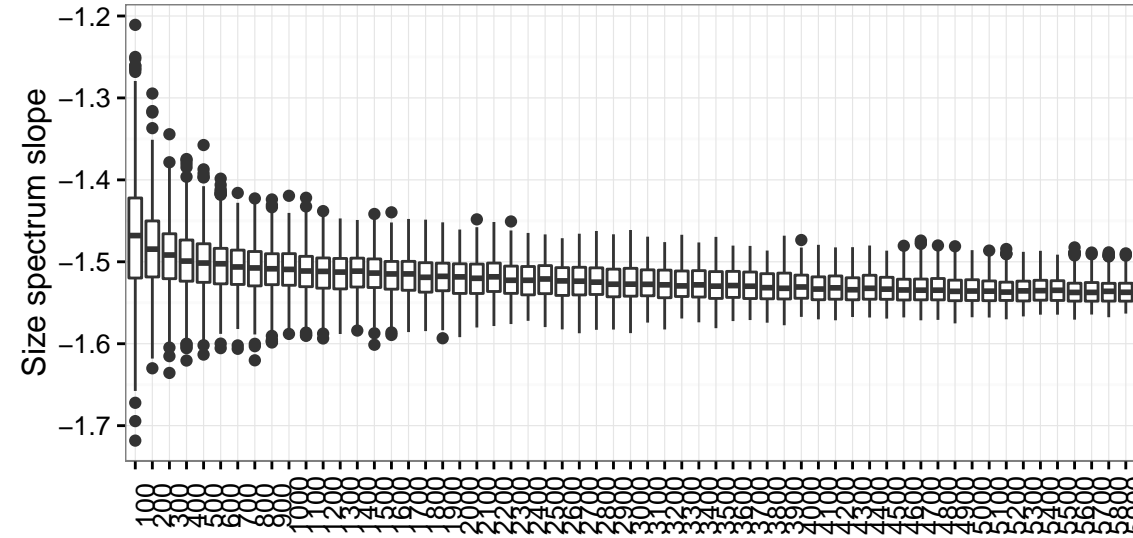
CI range around slope



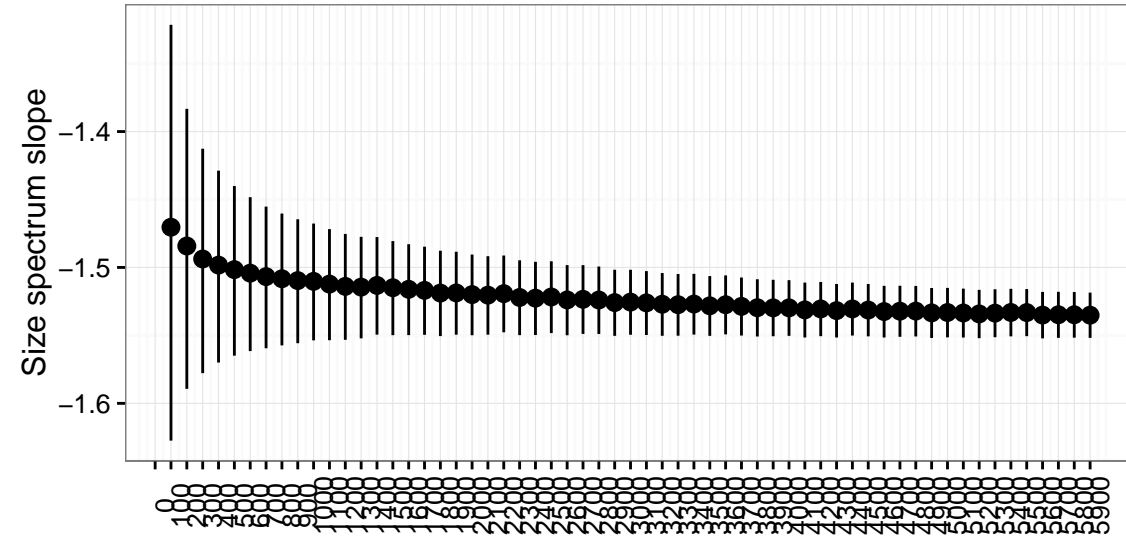
Bootstrap sample size

Bootstrap sample size

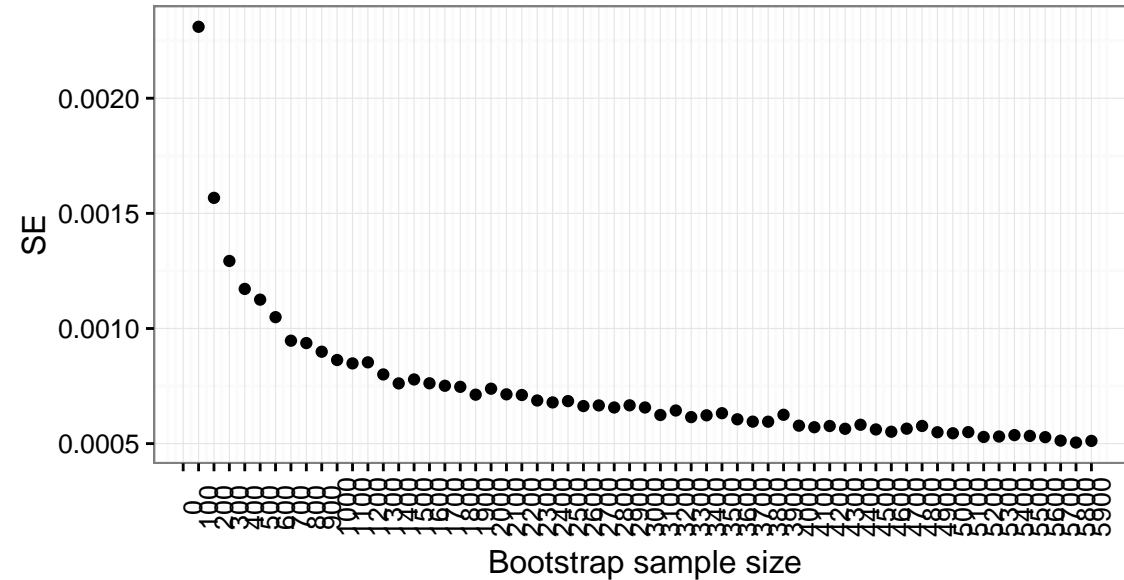
All slope estimates



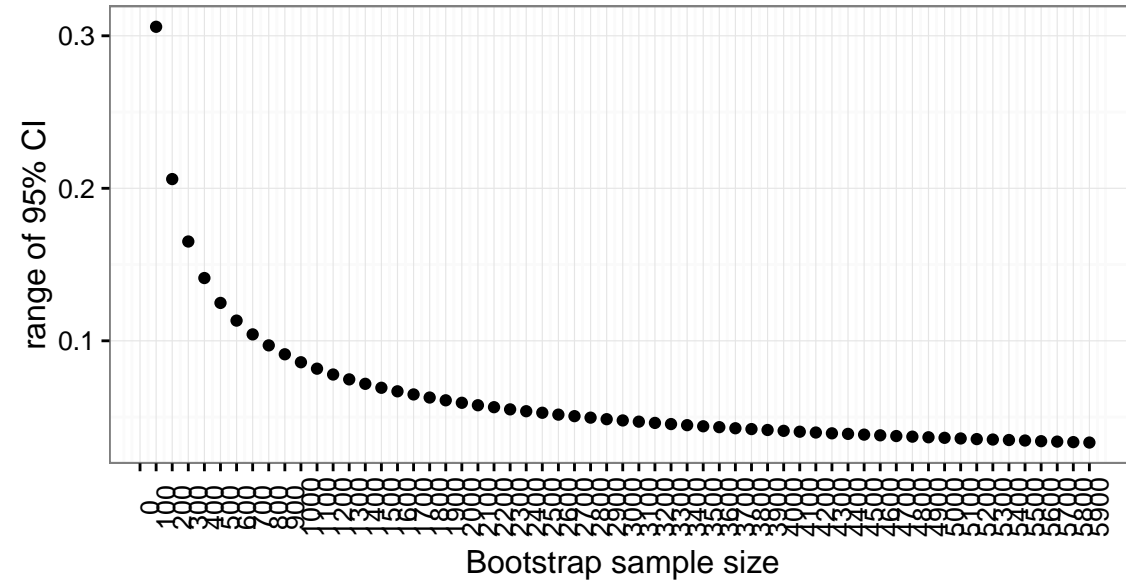
Mean slope + 95% CI



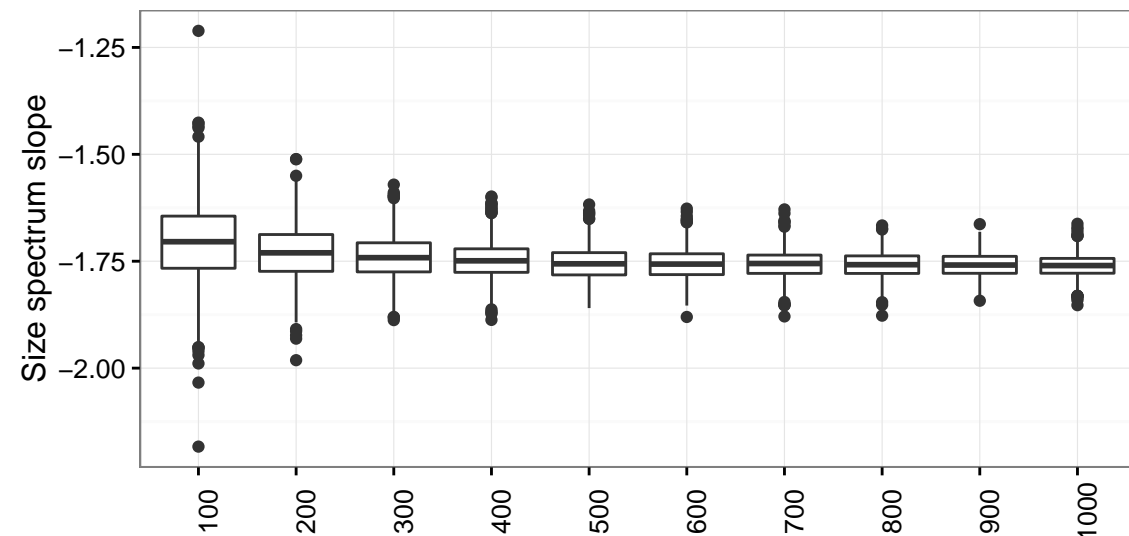
Standard error of slope



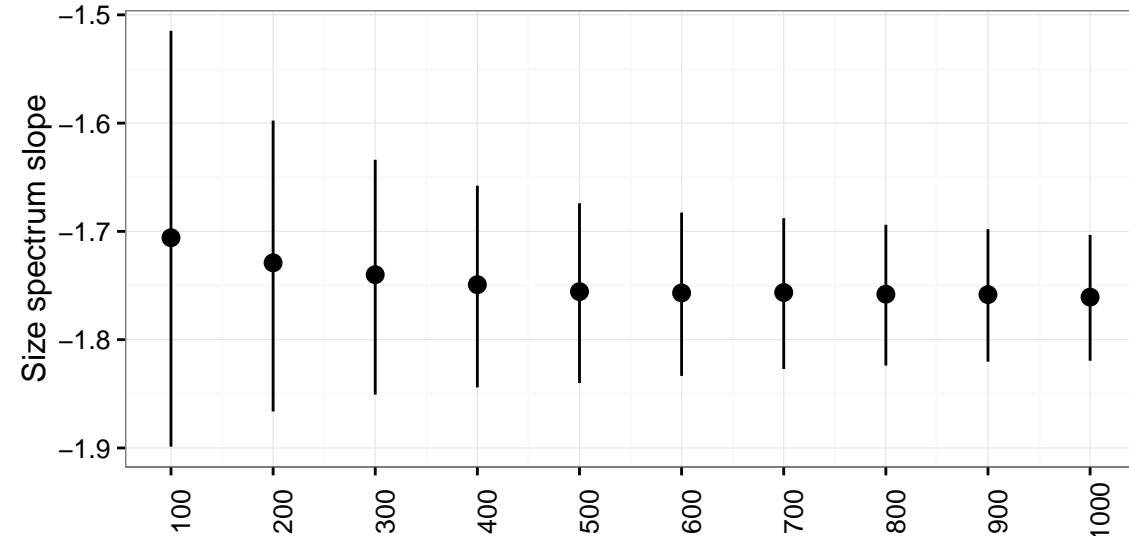
CI range around slope



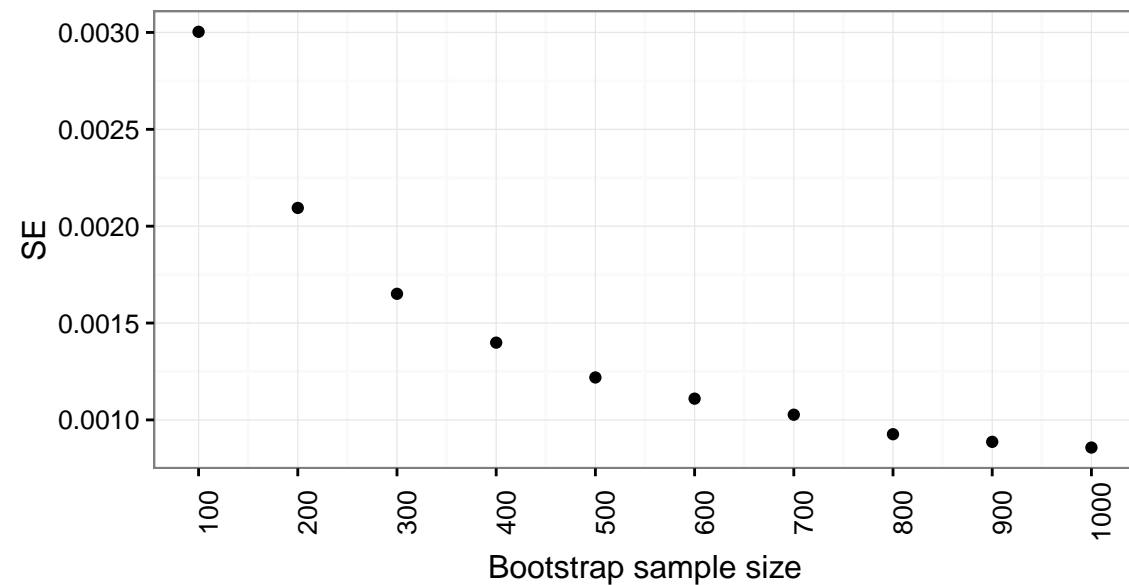
All slope estimates



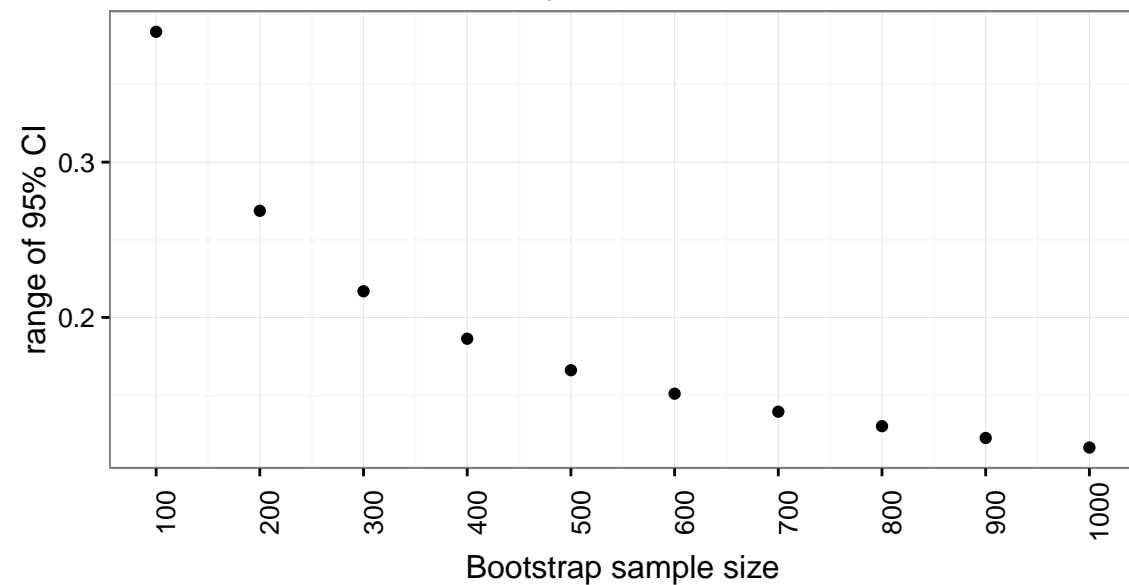
Mean slope + 95% CI



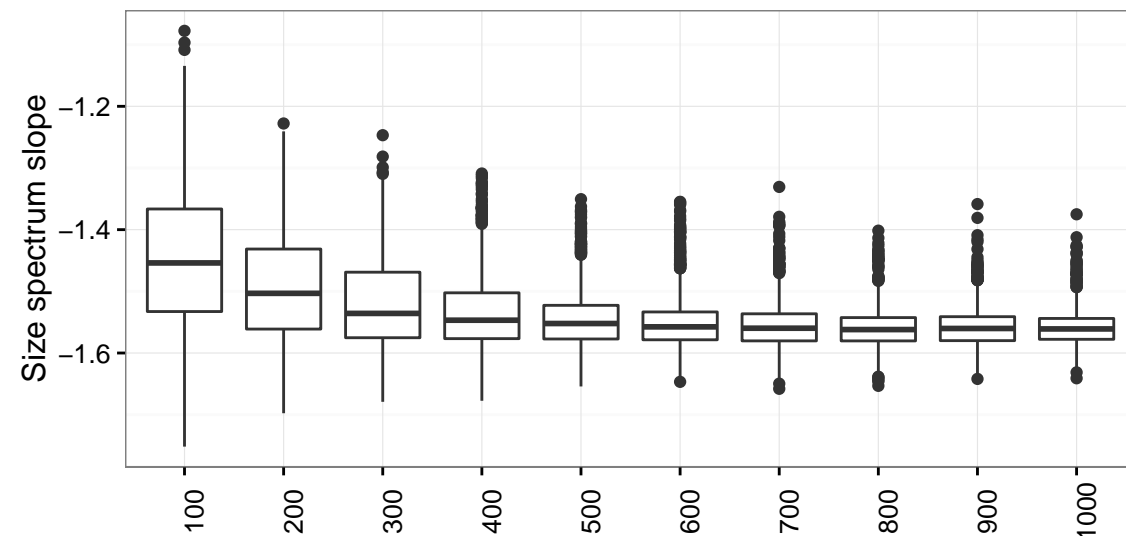
Standard error of slope



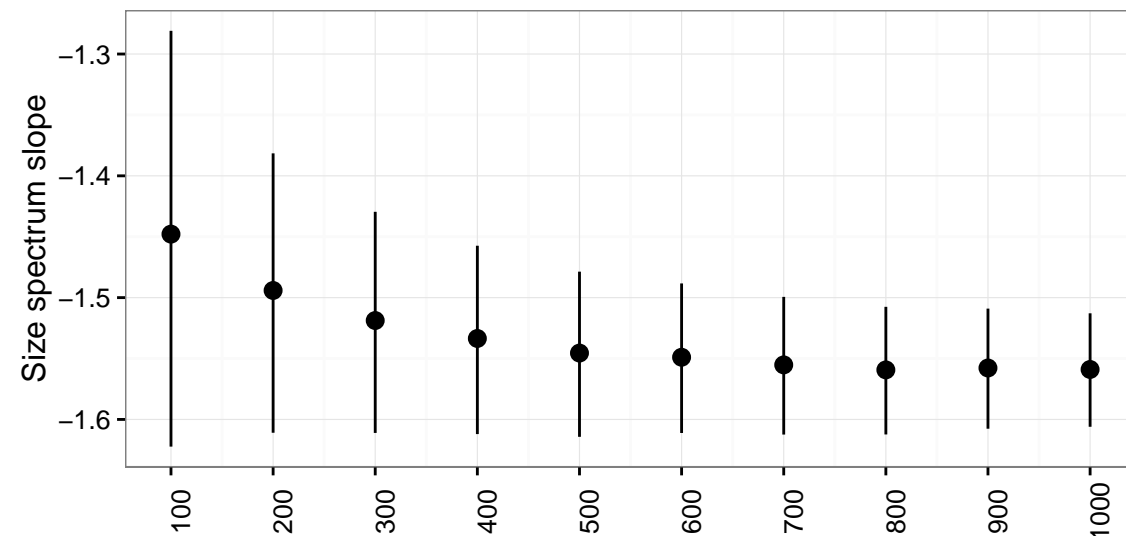
CI range around slope



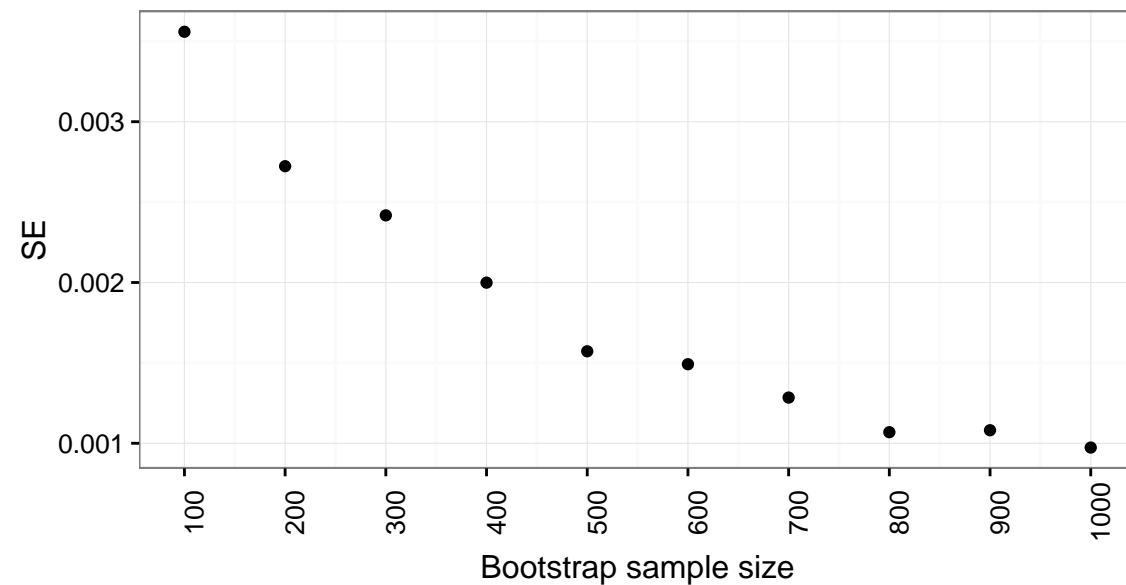
All slope estimates



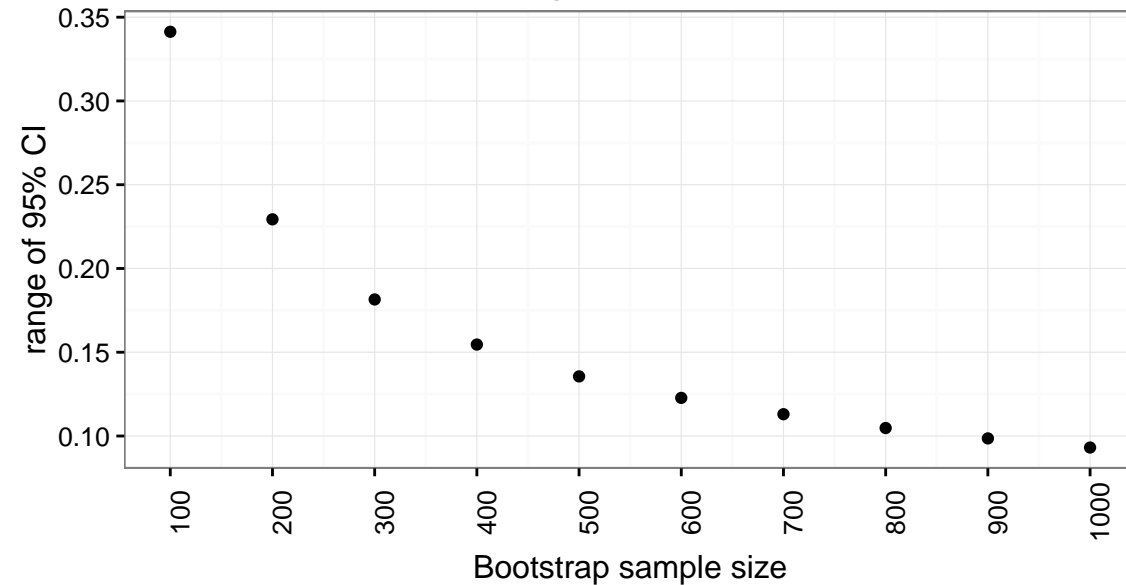
Mean slope + 95% CI



Standard error of slope

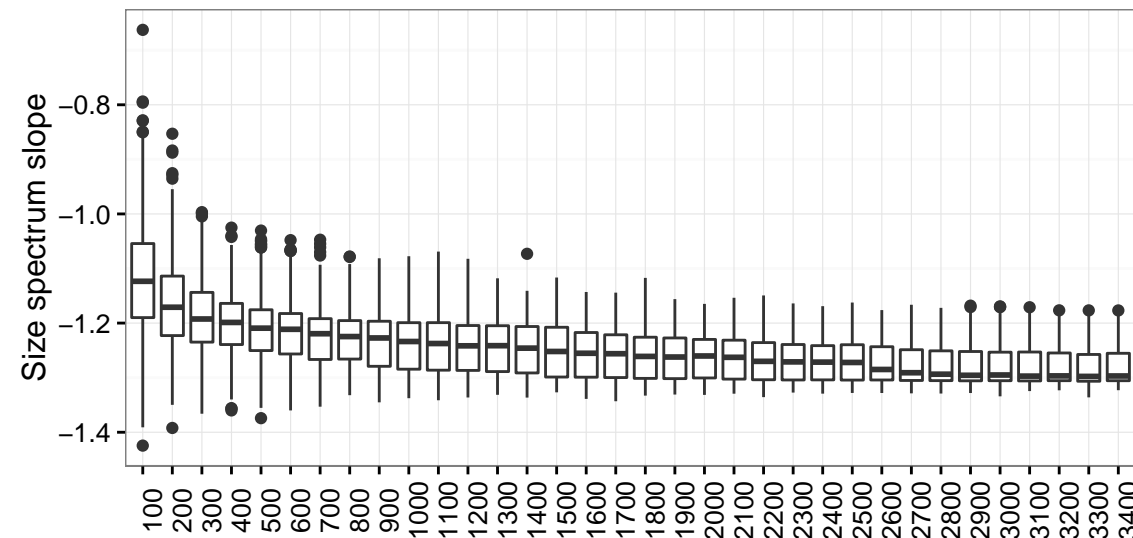


CI range around slope

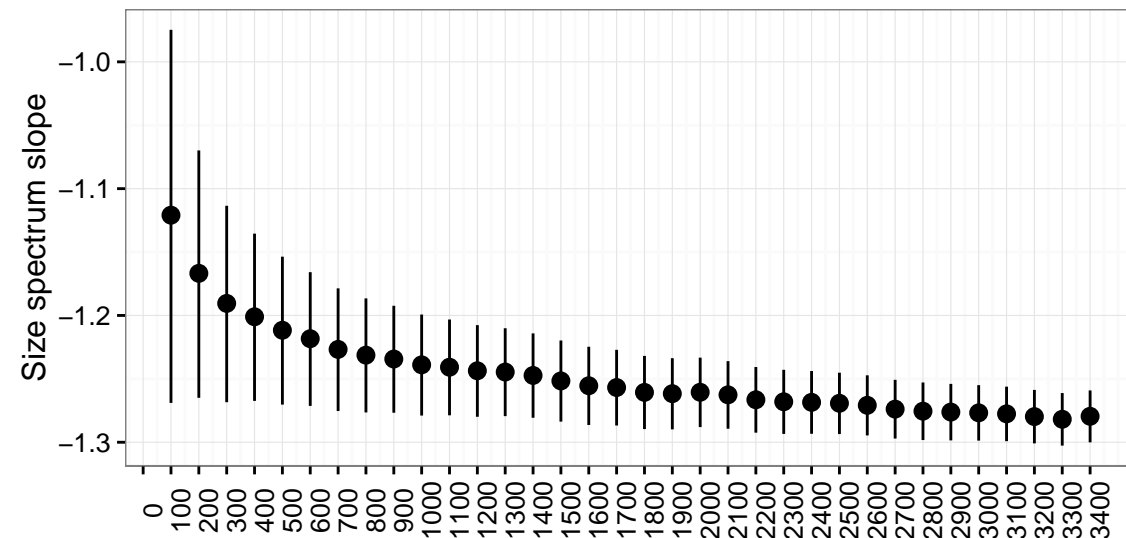




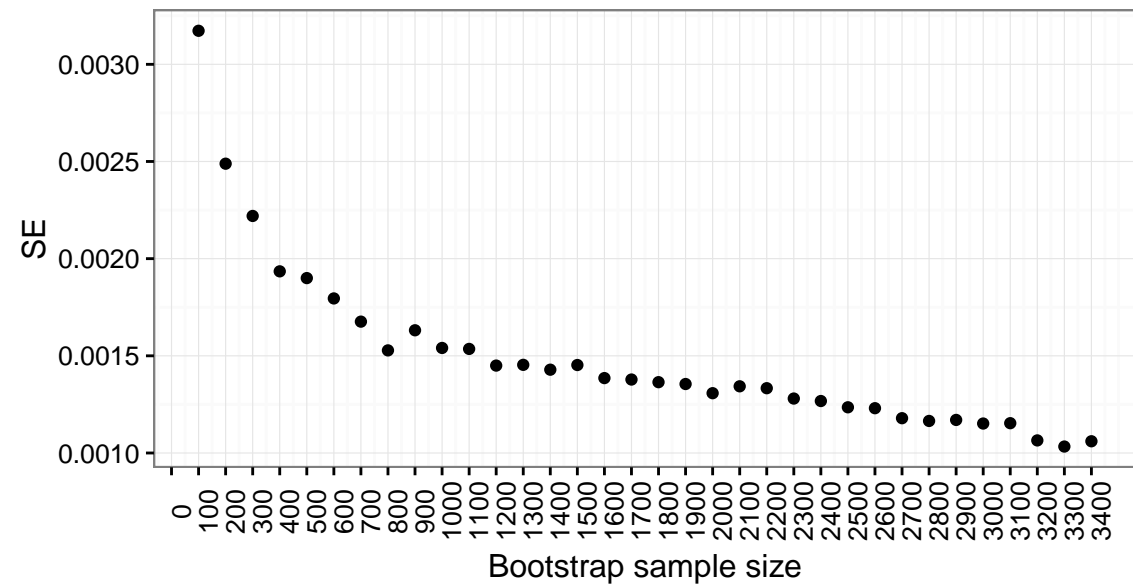
All slope estimates



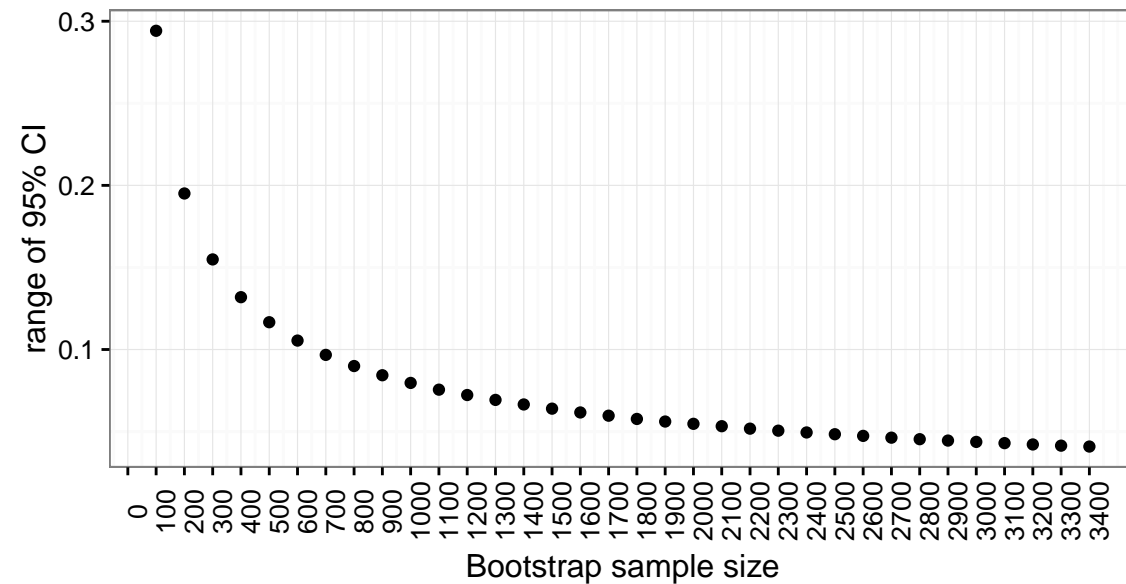
Mean slope + 95% CI



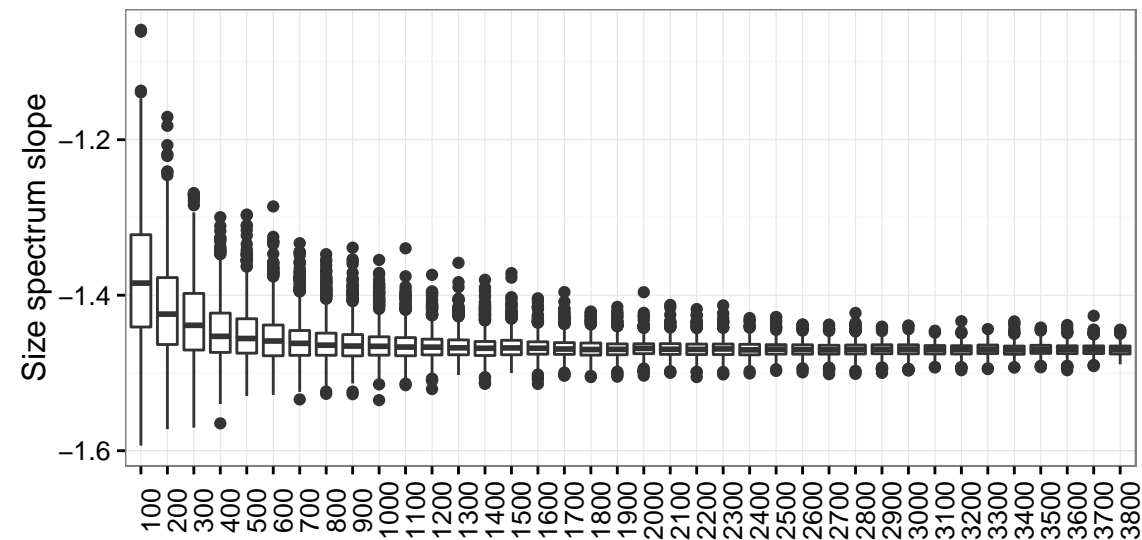
Standard error of slope



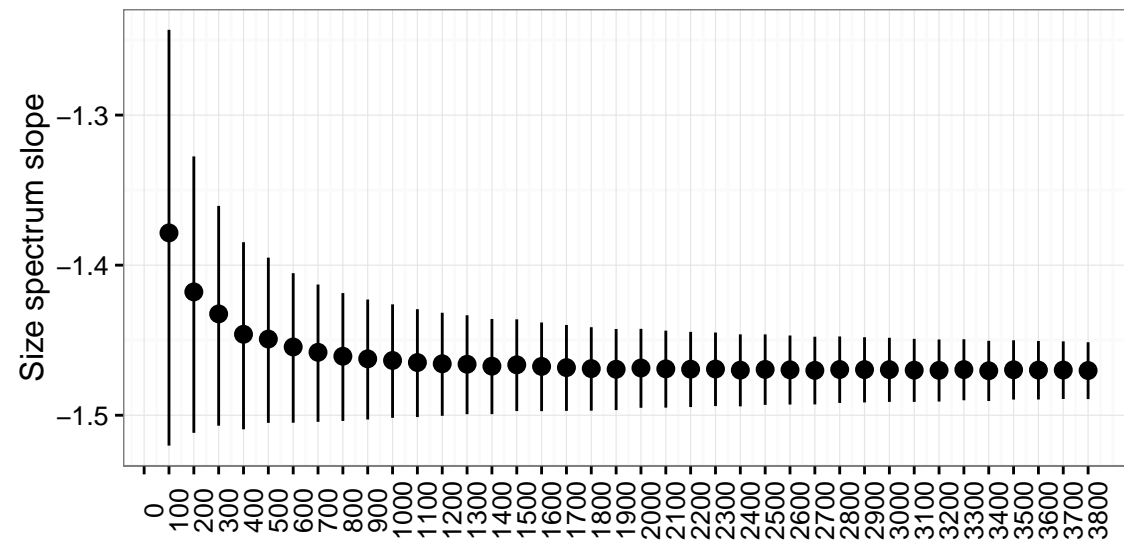
CI range around slope



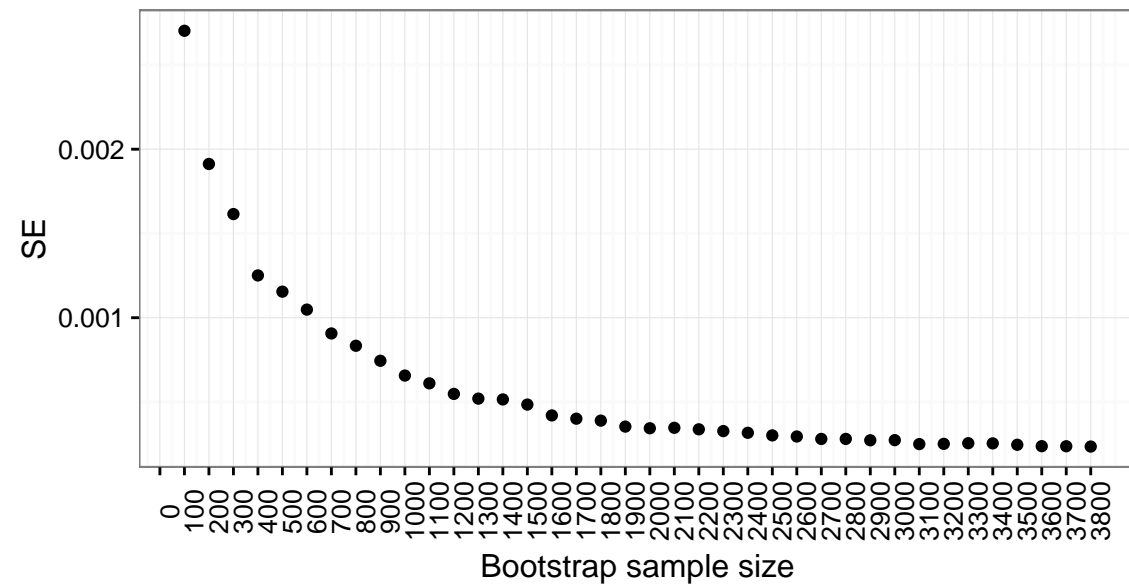
All slope estimates



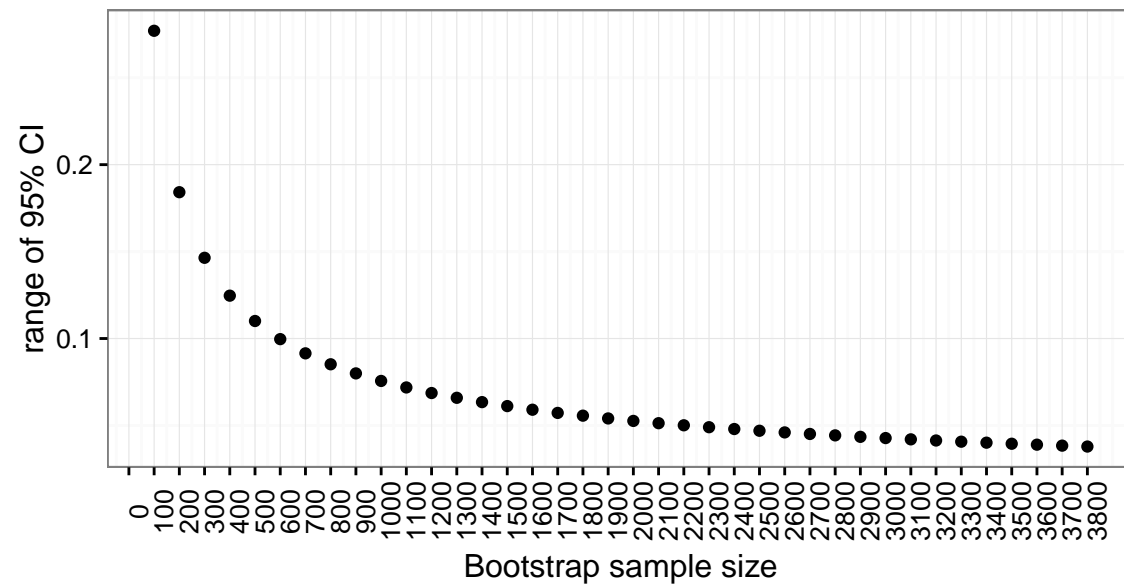
Mean slope + 95% CI



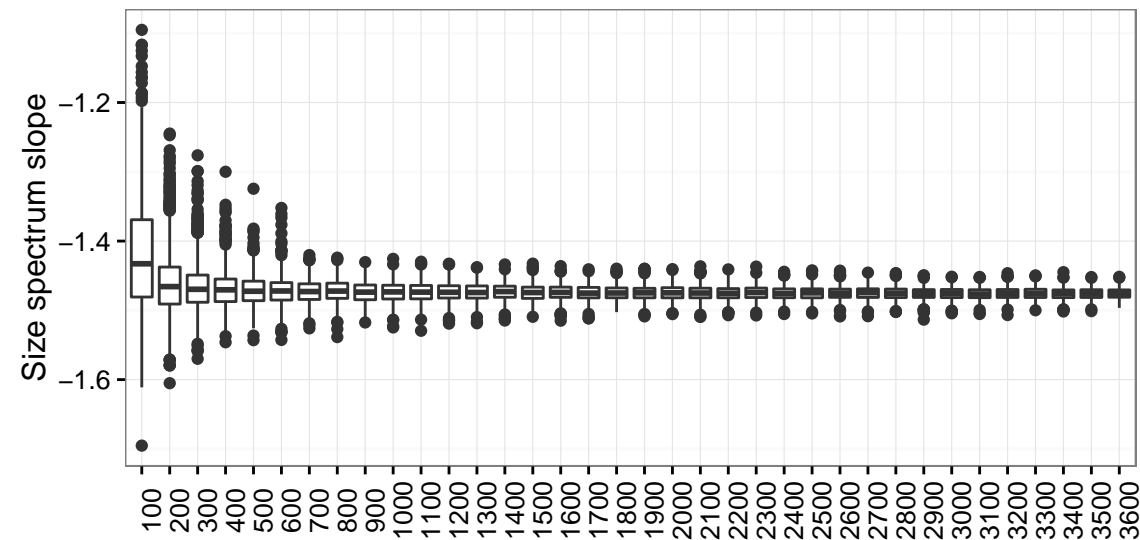
Standard error of slope



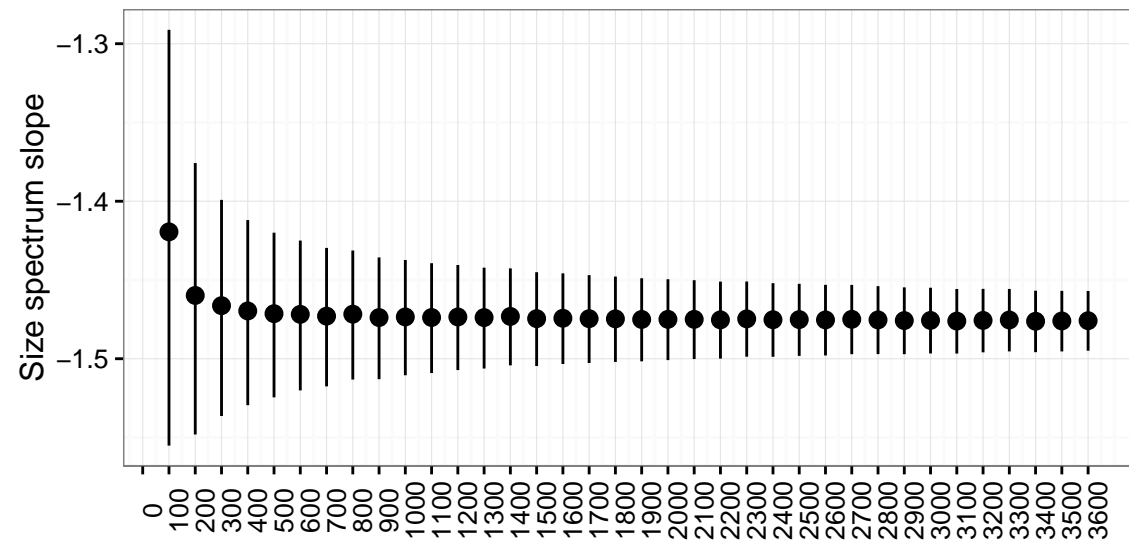
CI range around slope



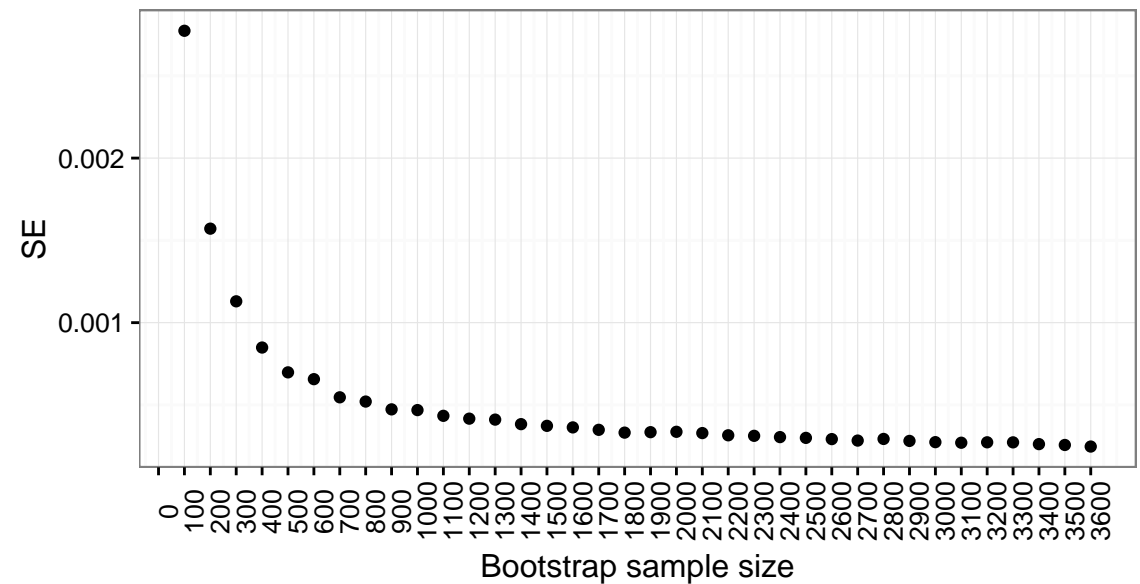
All slope estimates



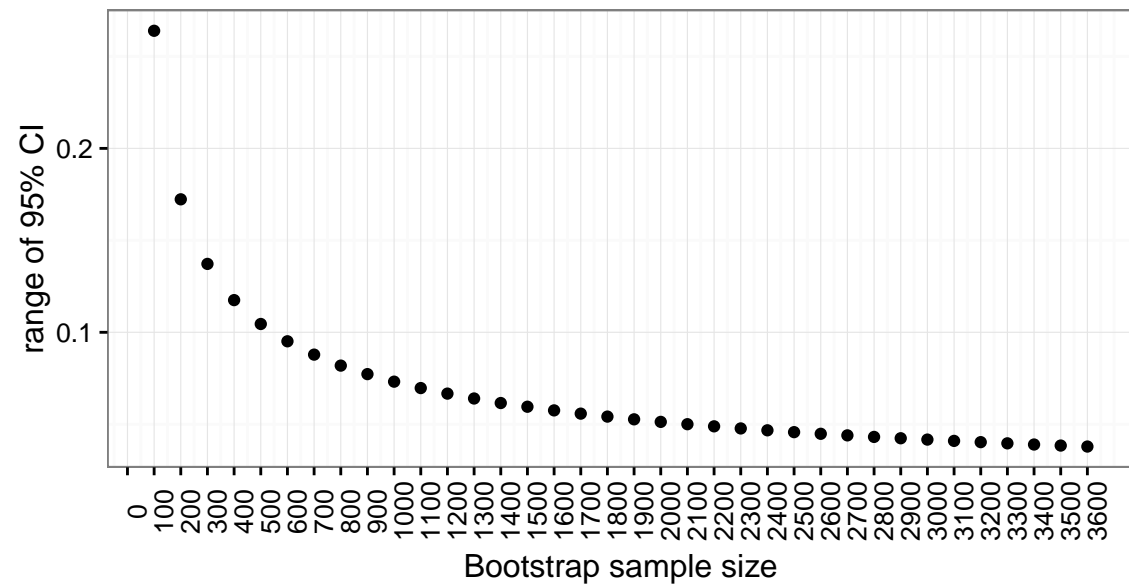
Mean slope + 95% CI



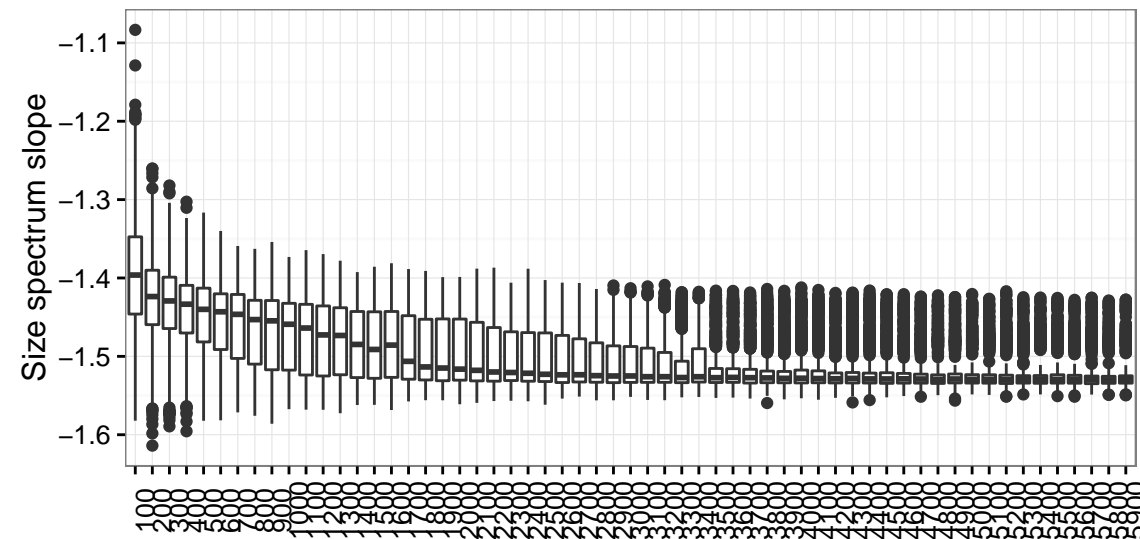
Standard error of slope



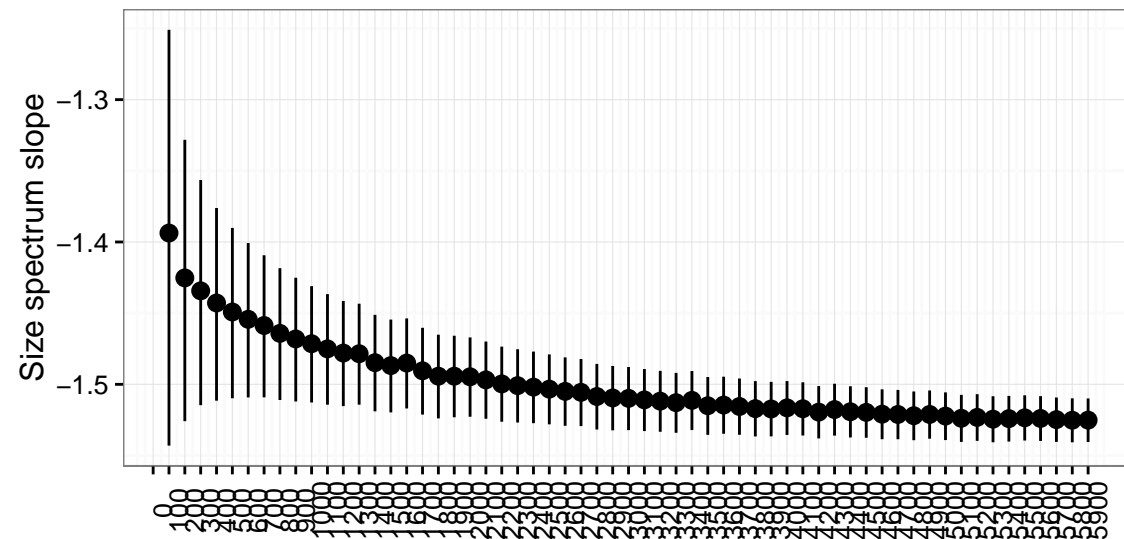
CI range around slope



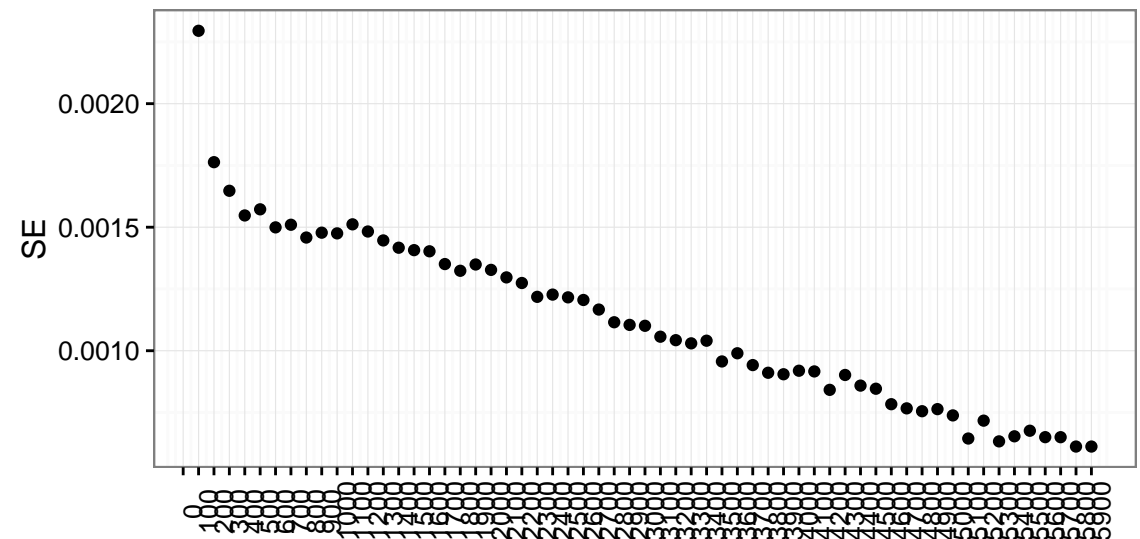
All slope estimates



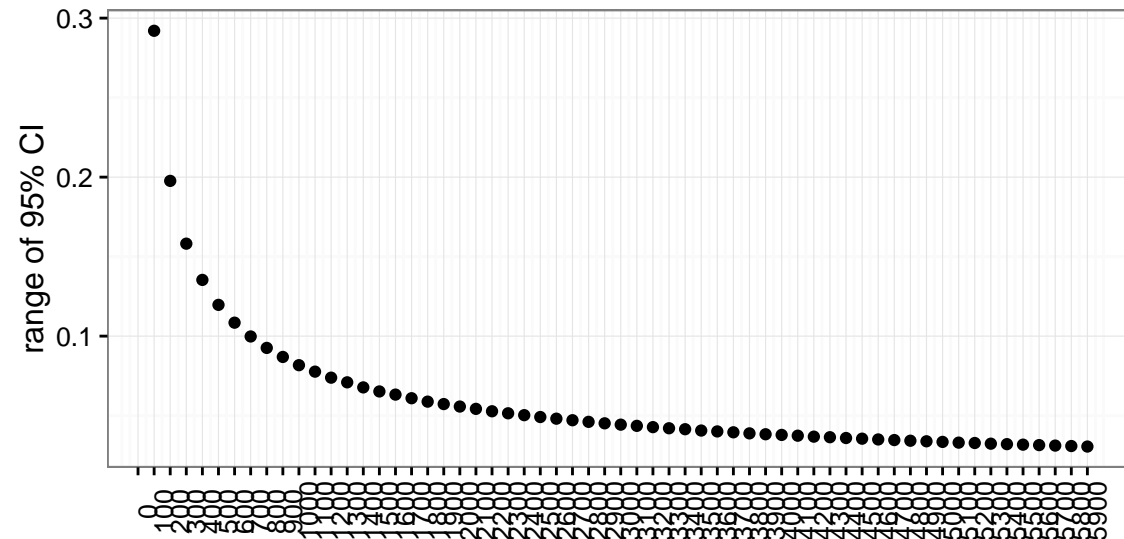
Mean slope + 95% CI



Standard error of slope



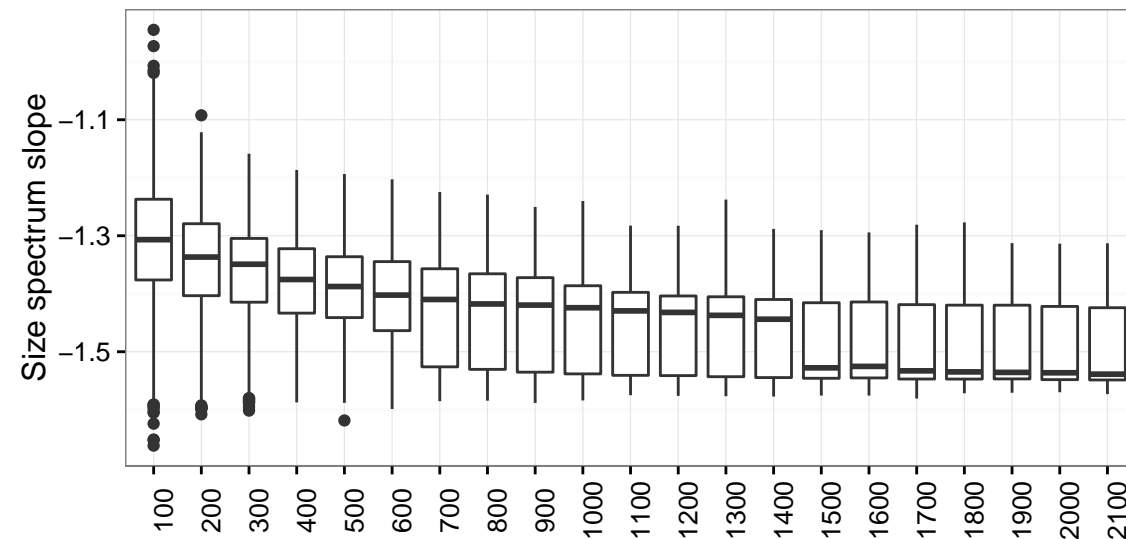
CI range around slope



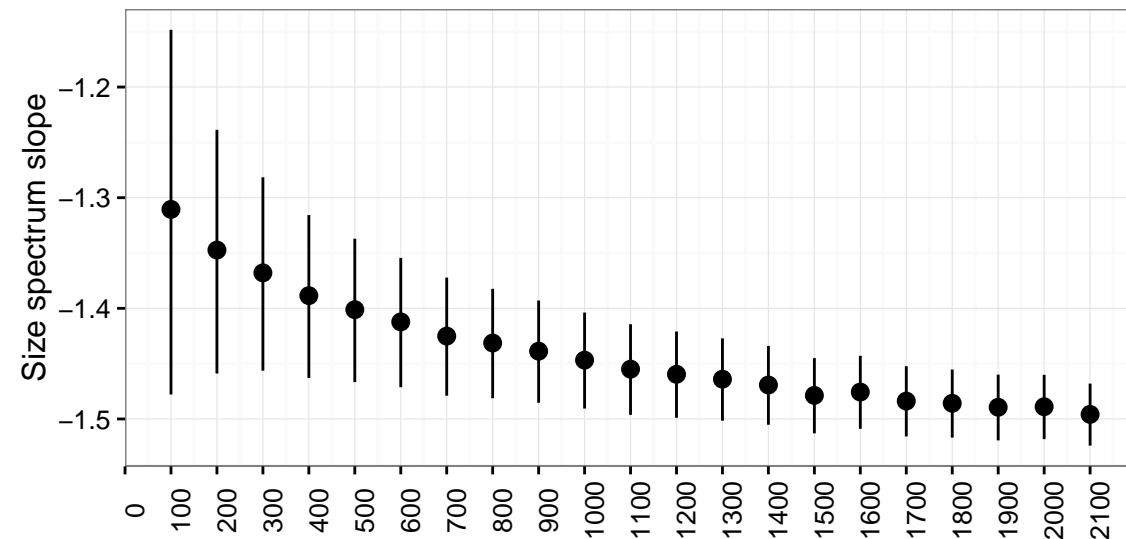
Bootstrap sample size

Bootstrap sample size

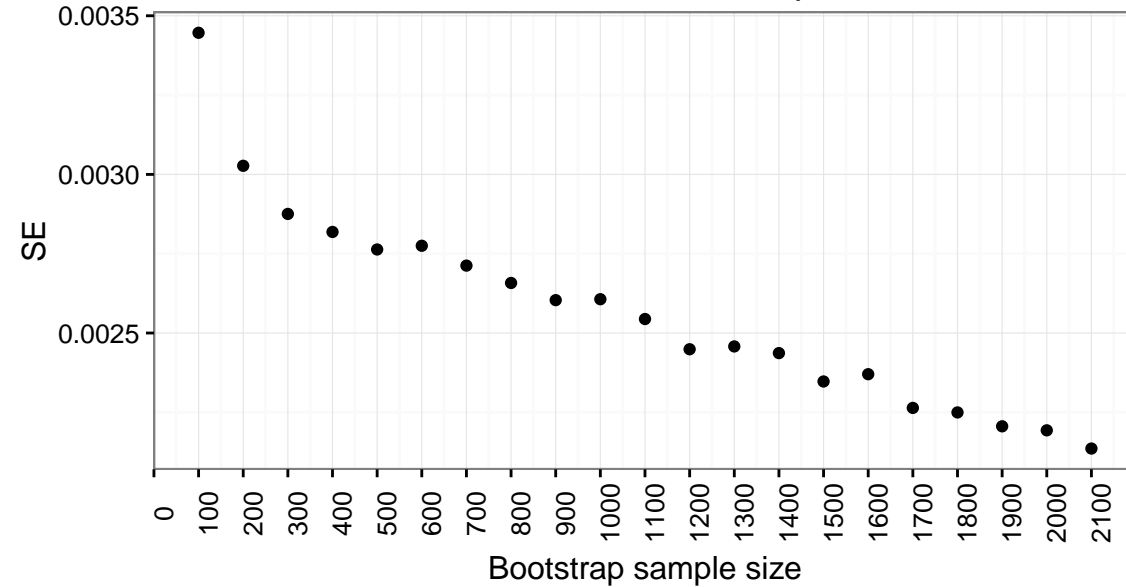
All slope estimates



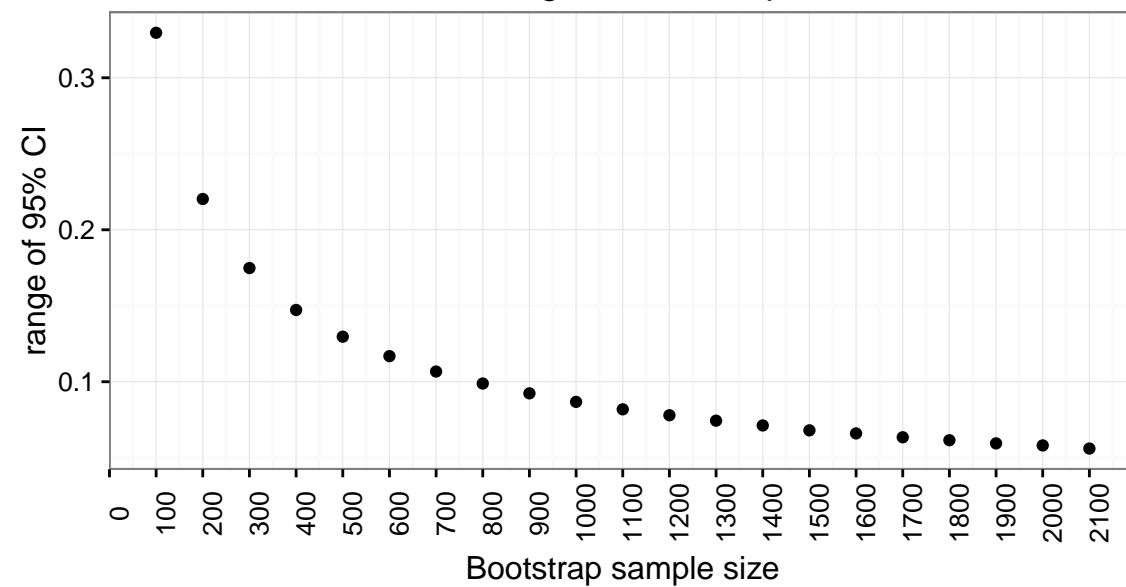
Mean slope + 95% CI



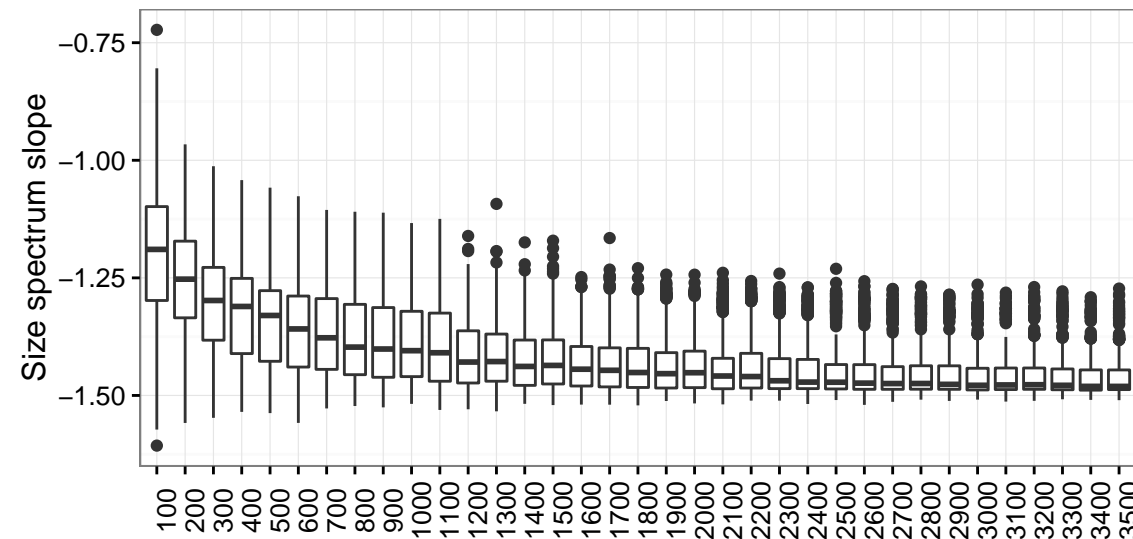
Standard error of slope



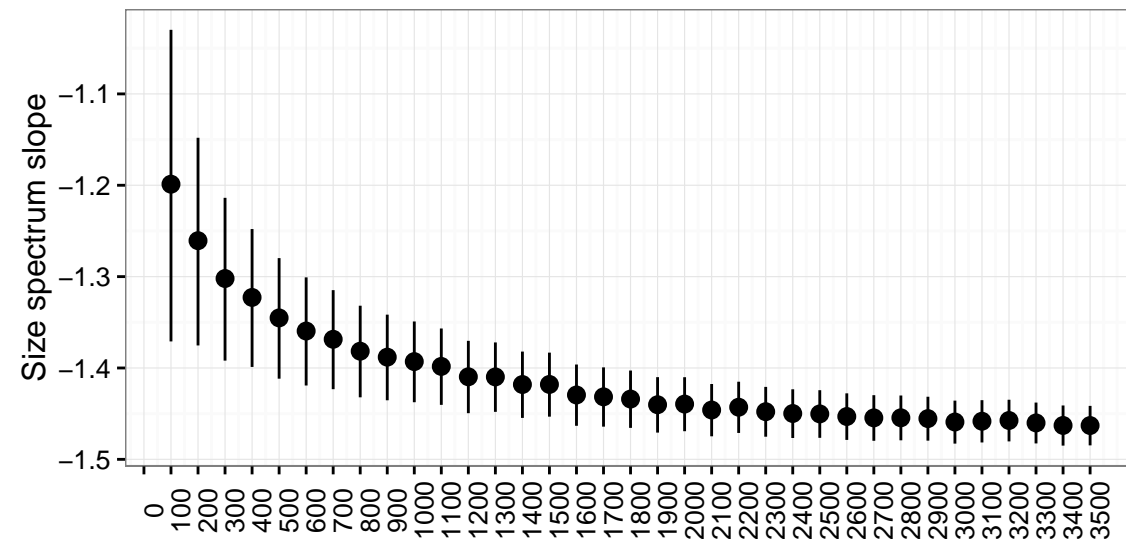
CI range around slope



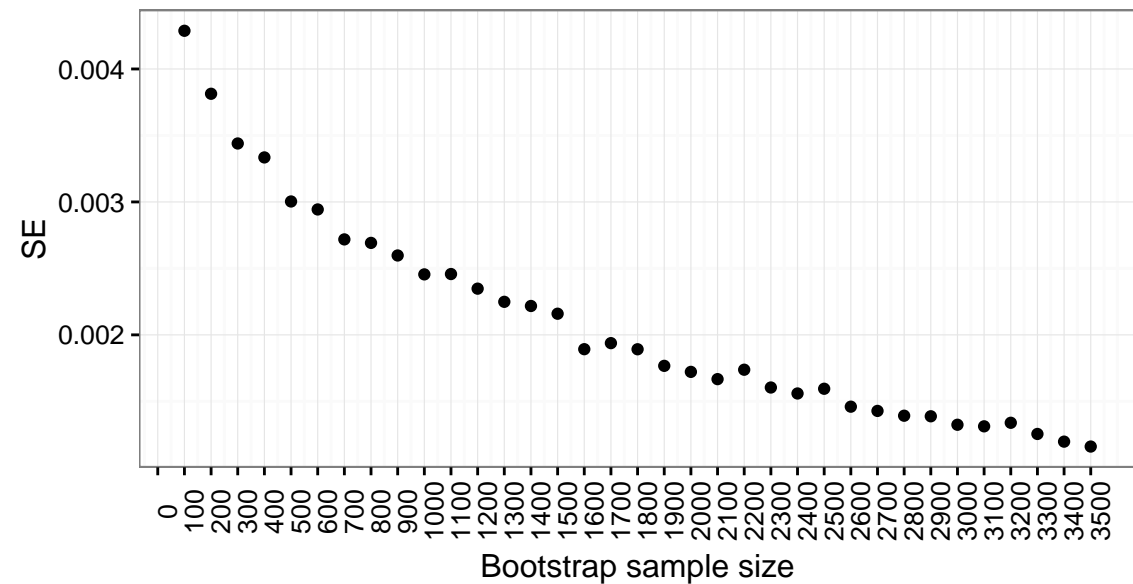
All slope estimates



Mean slope + 95% CI



Standard error of slope



CI range around slope

