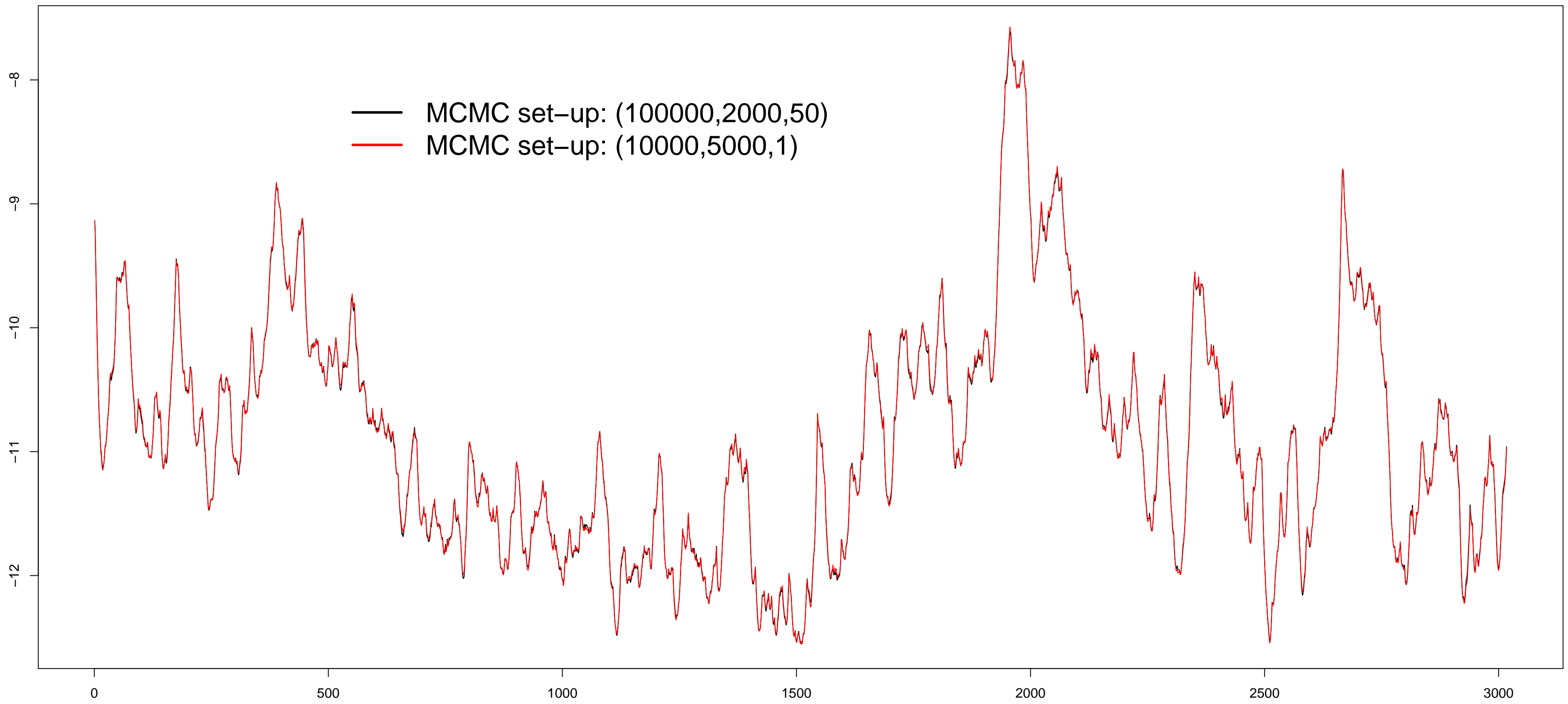
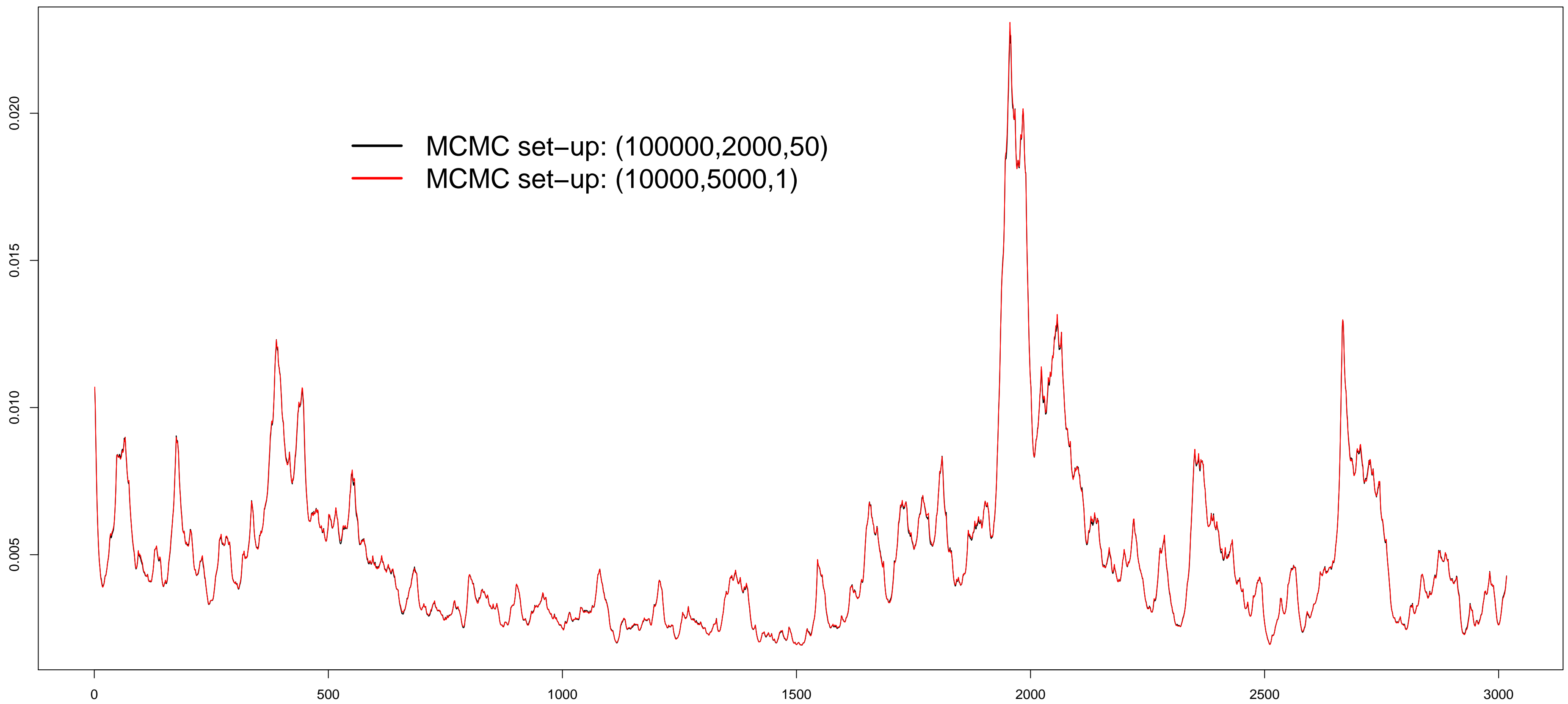


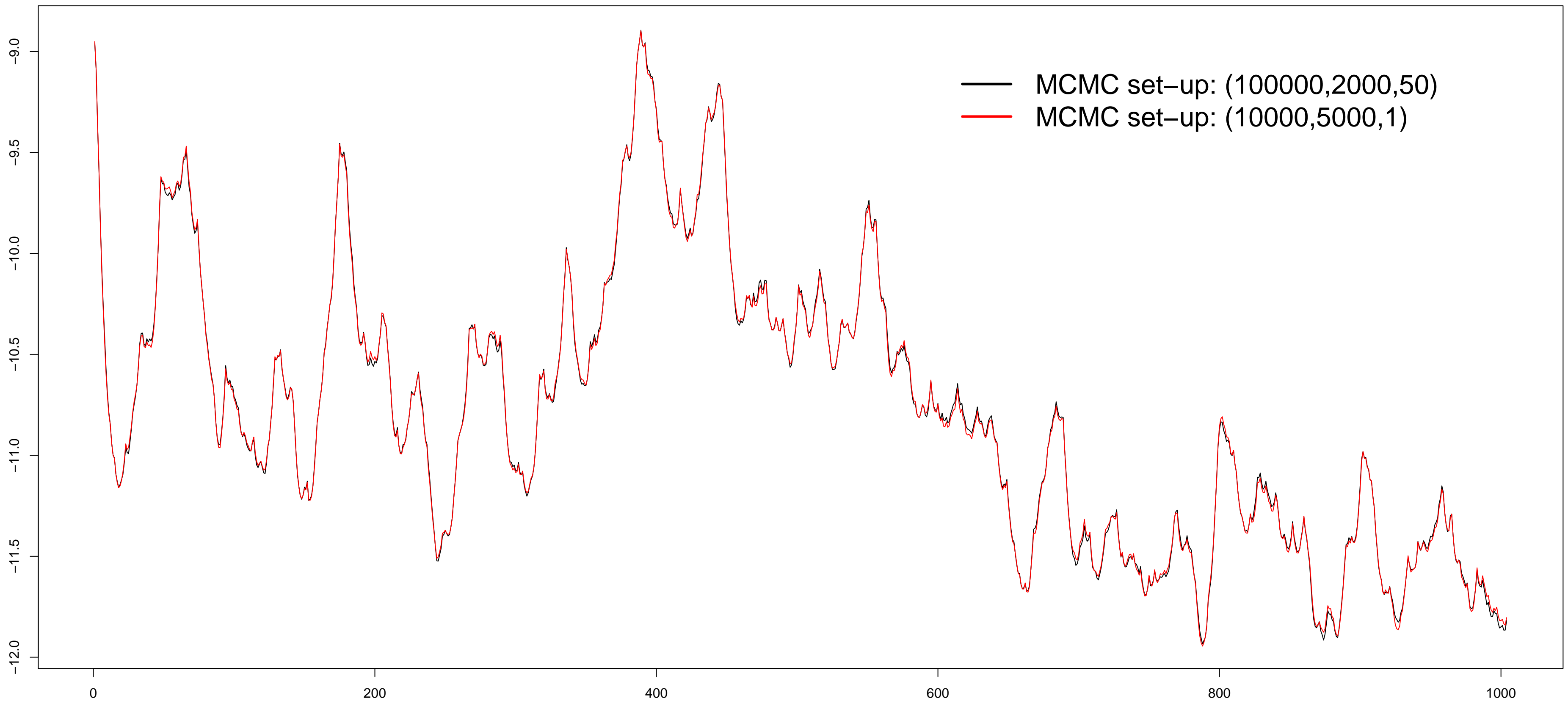
LOG VOLATILITIES



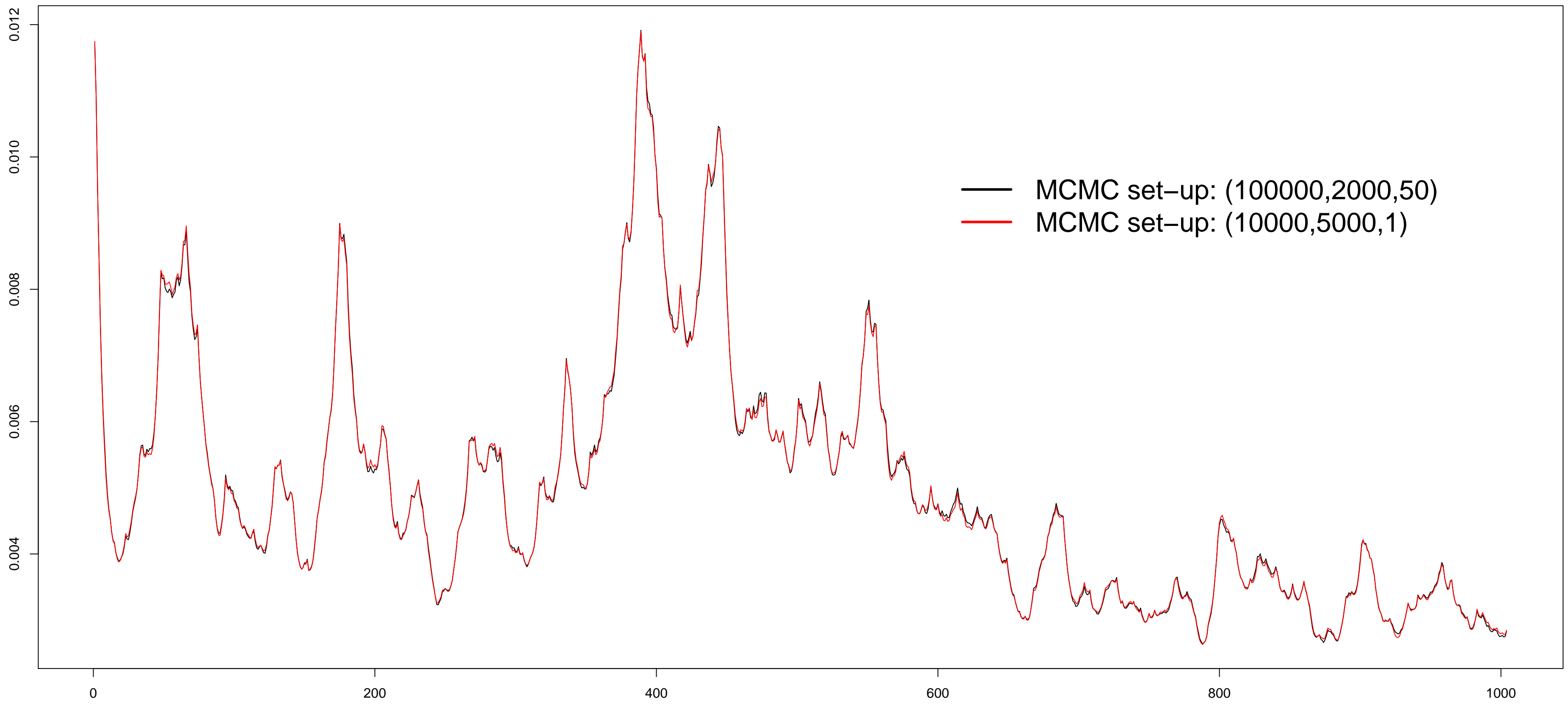
STANDARD DEVIATIONS



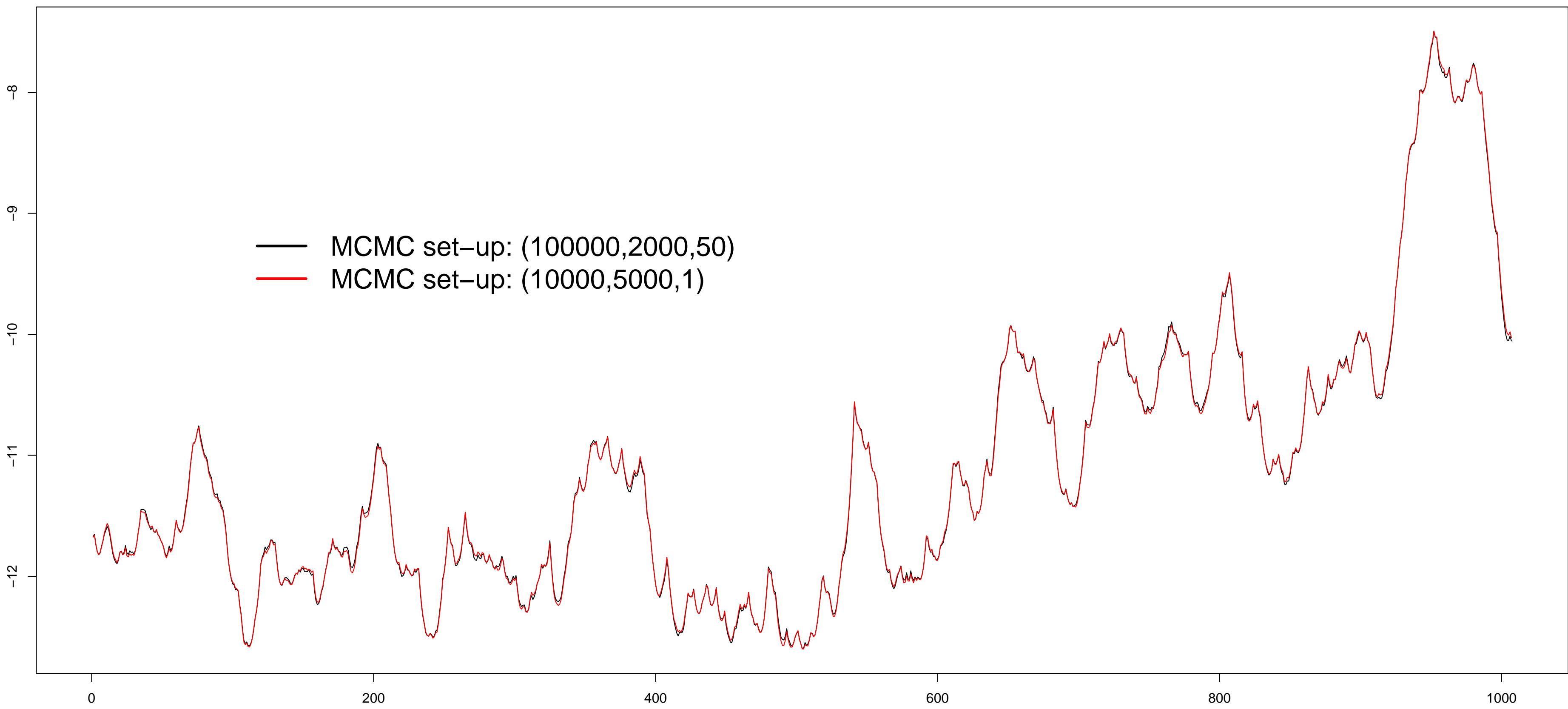
LOG VOLATILITIES
PART 1



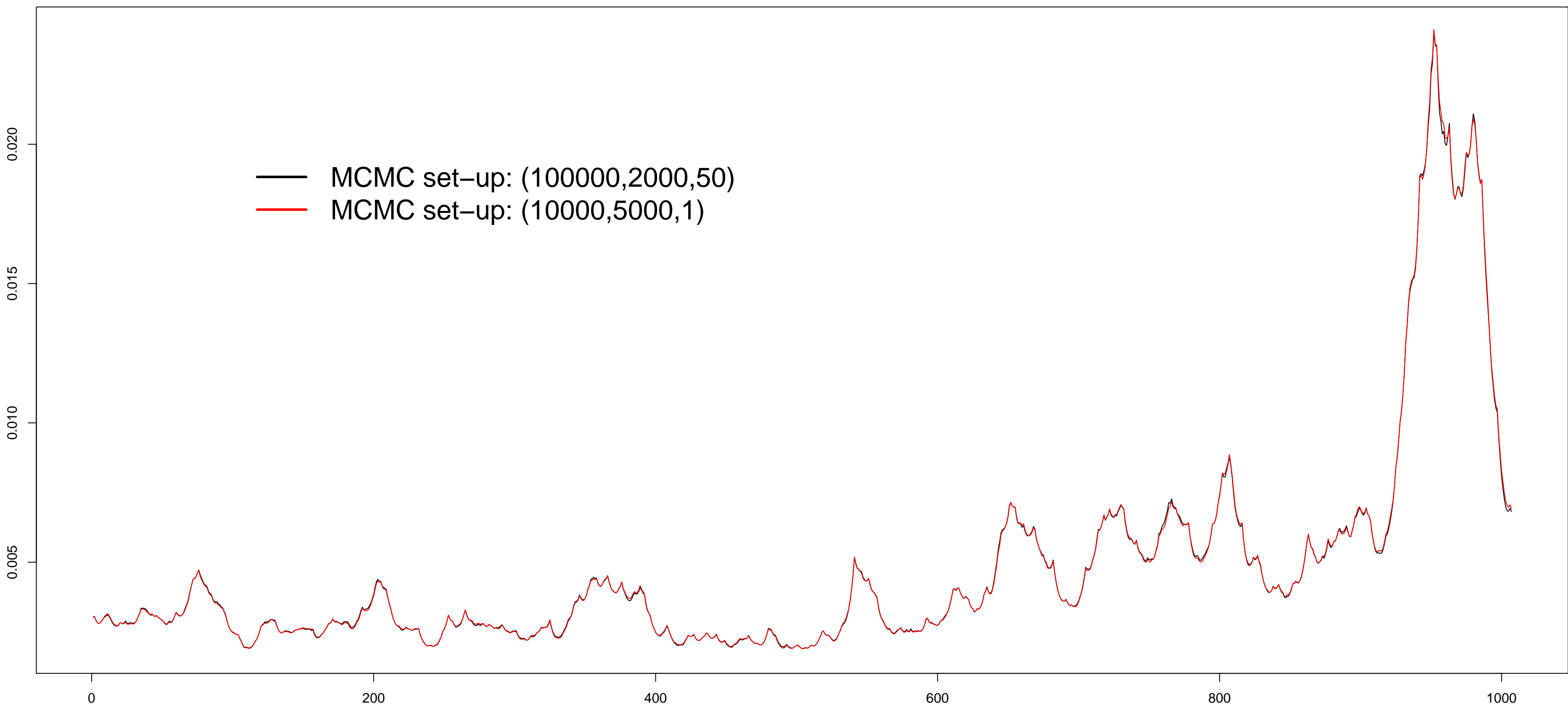
STANDARD DEVIATIONS
PART 1



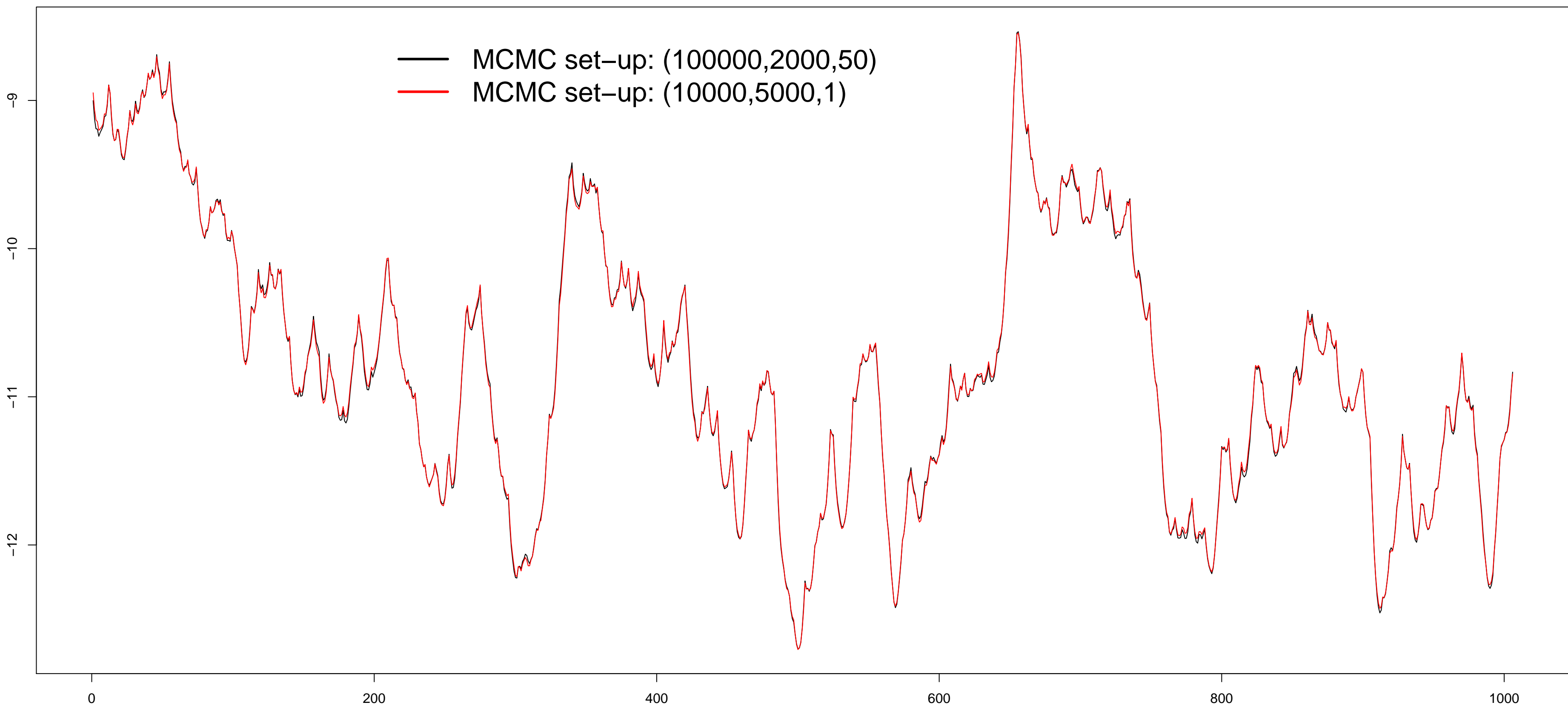
LOG VOLATILITIES
PART 2



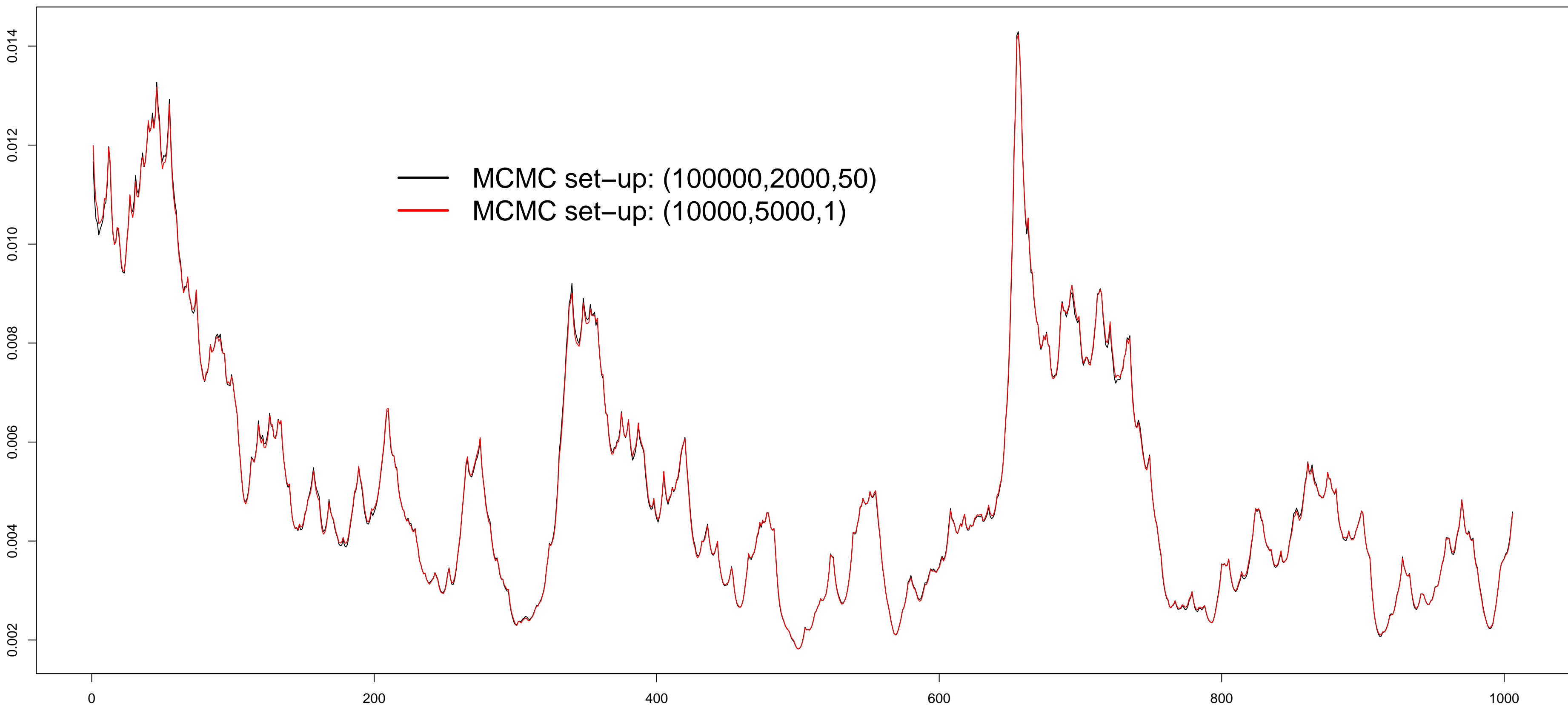
STANDARD DEVIATIONS
PART 2

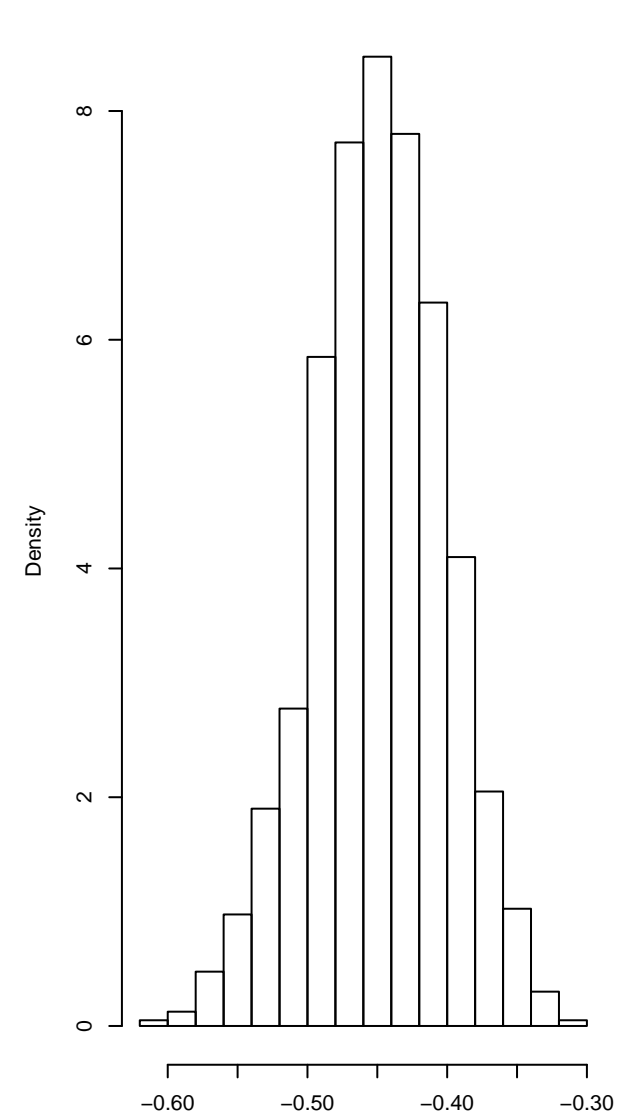
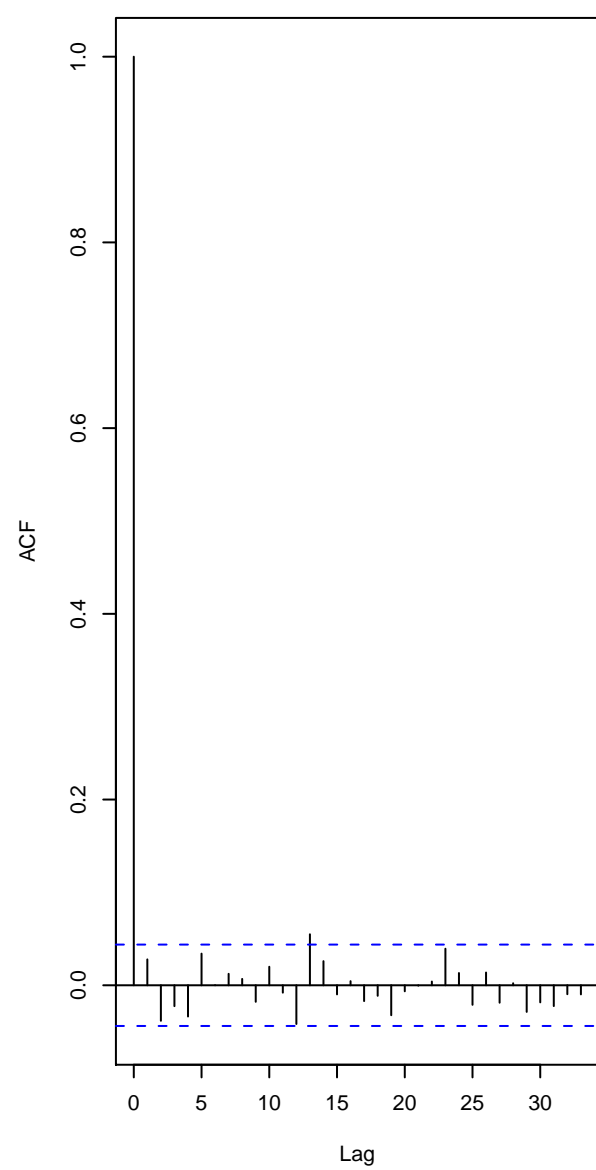
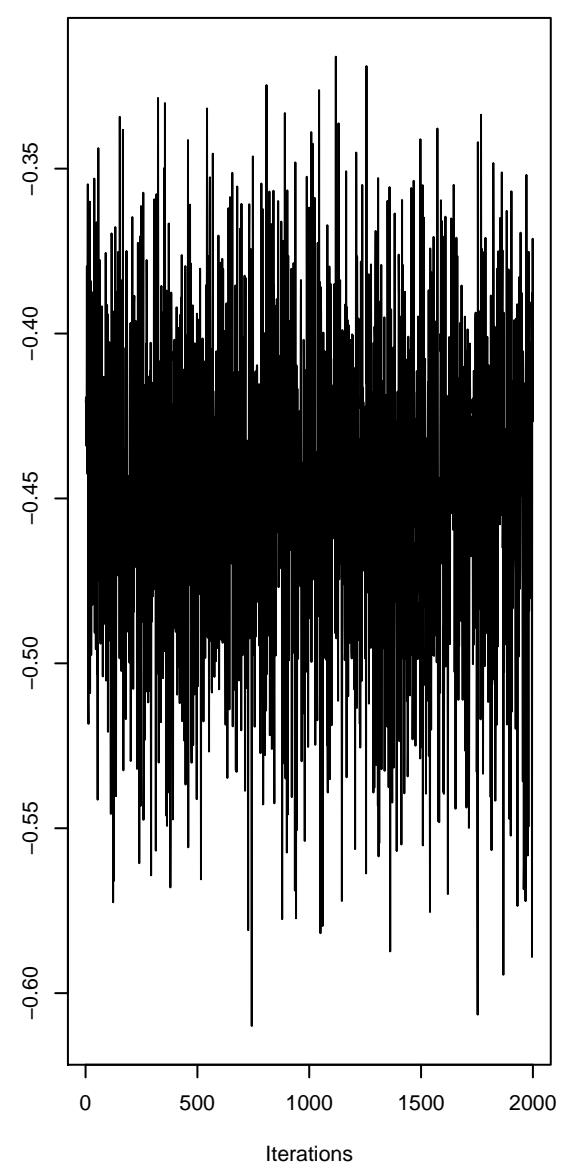
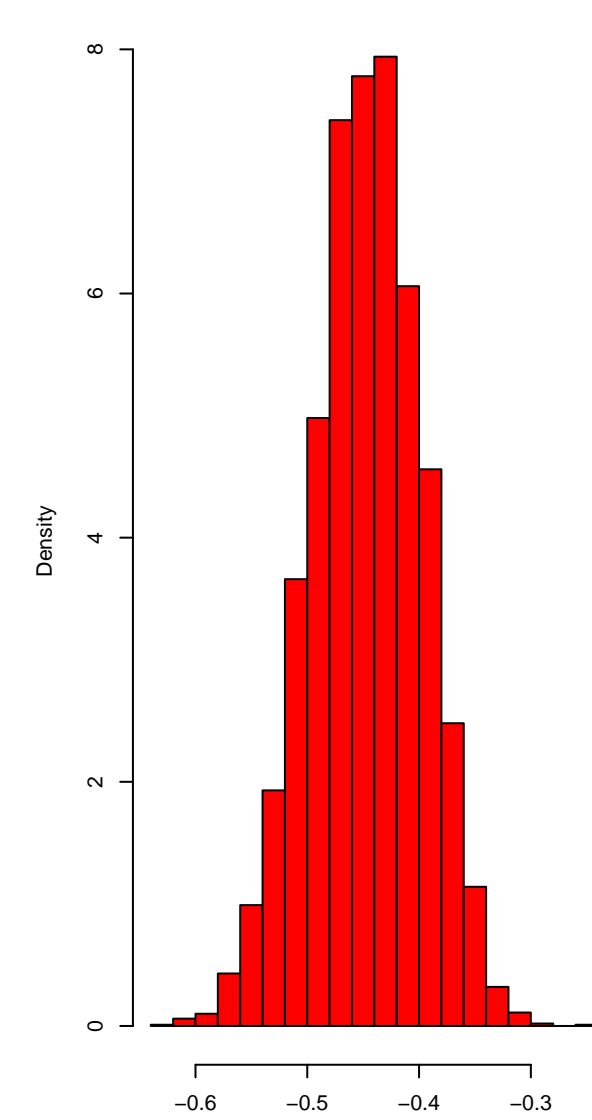
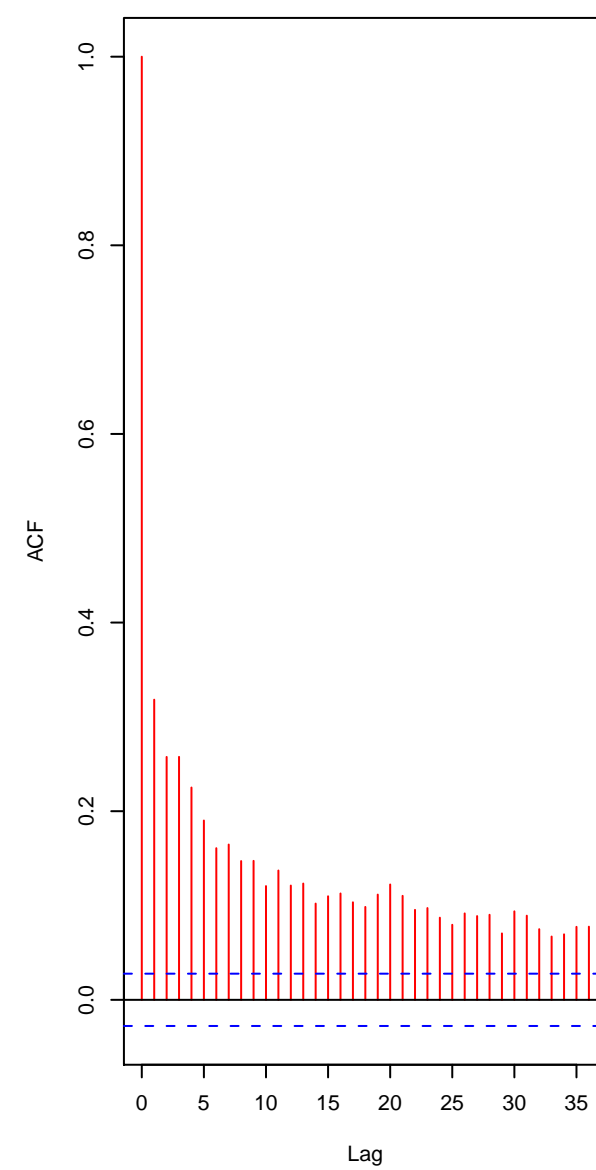
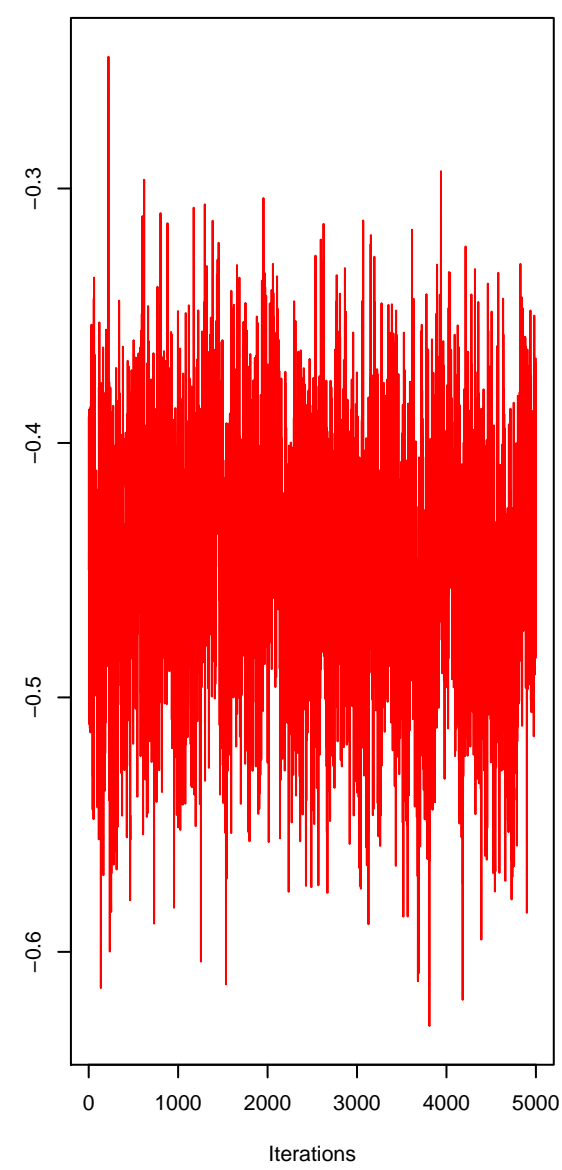
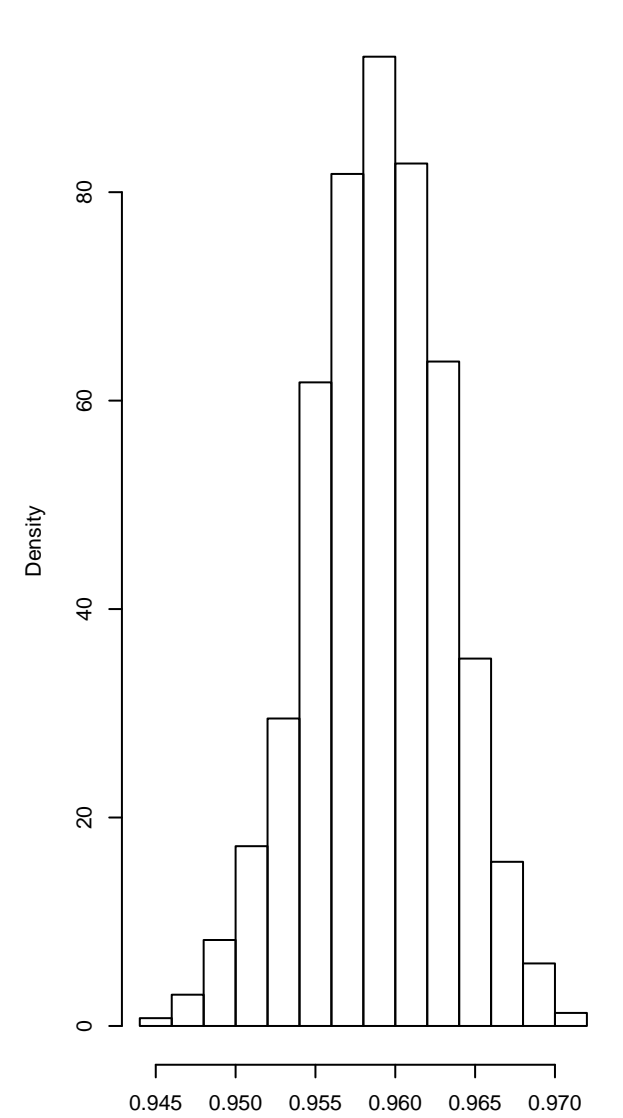
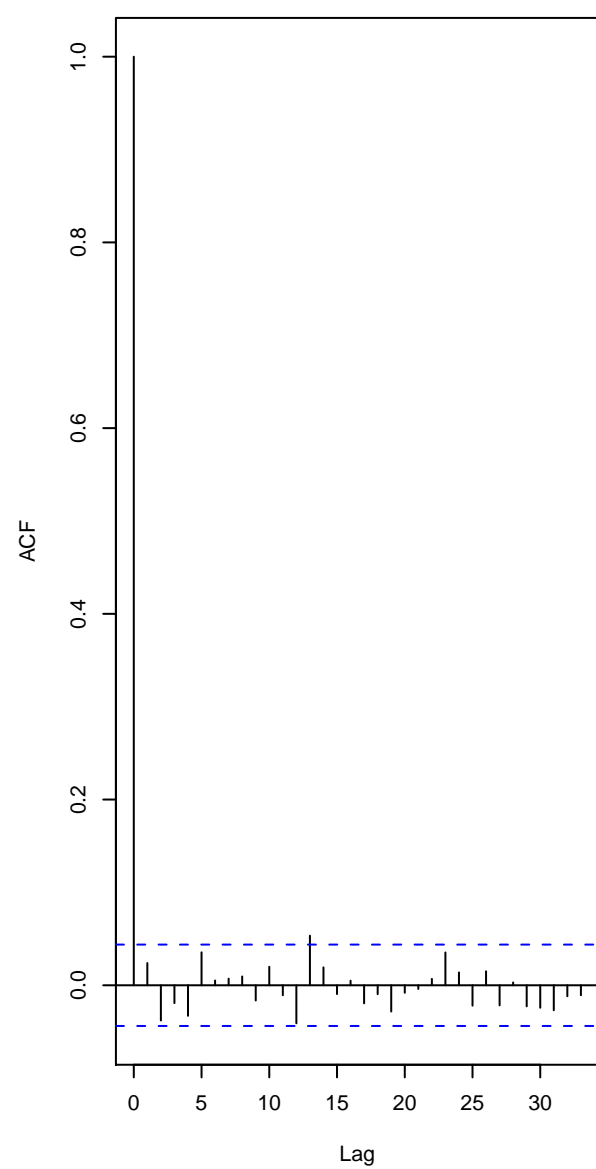
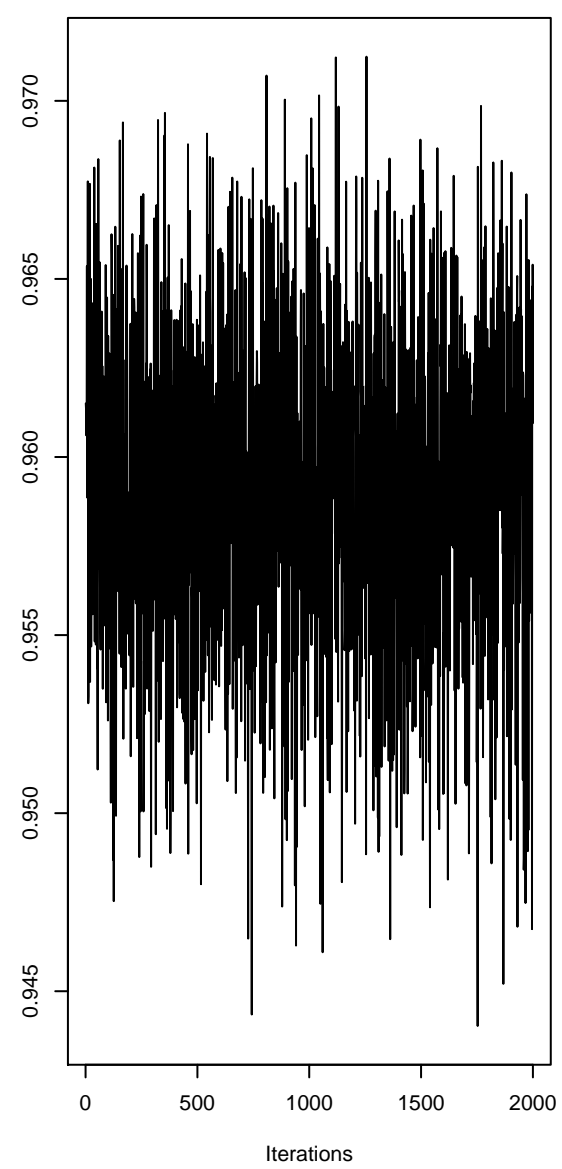
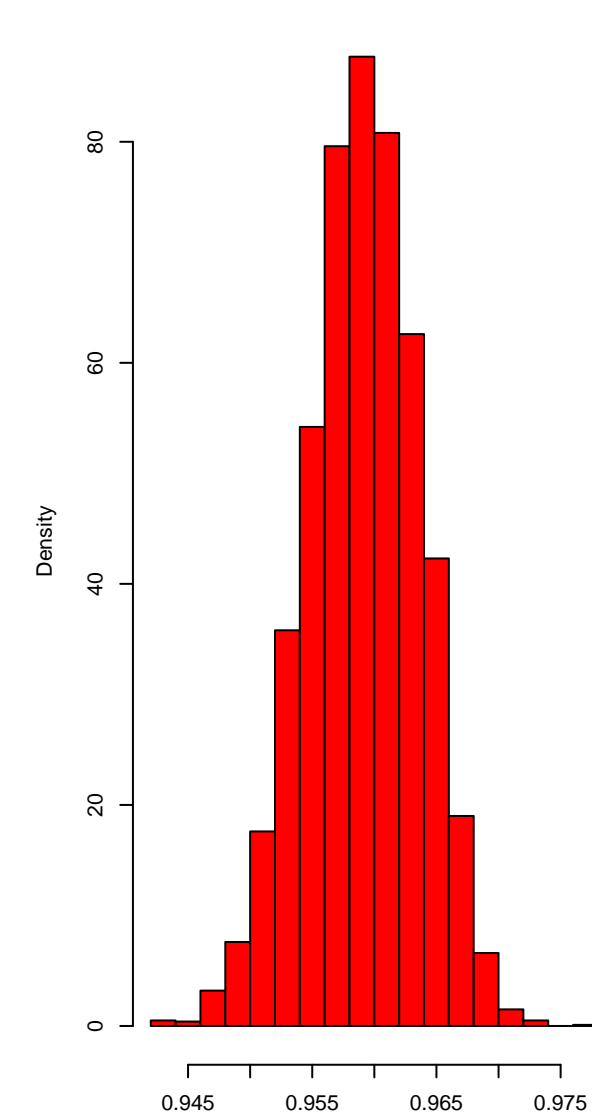
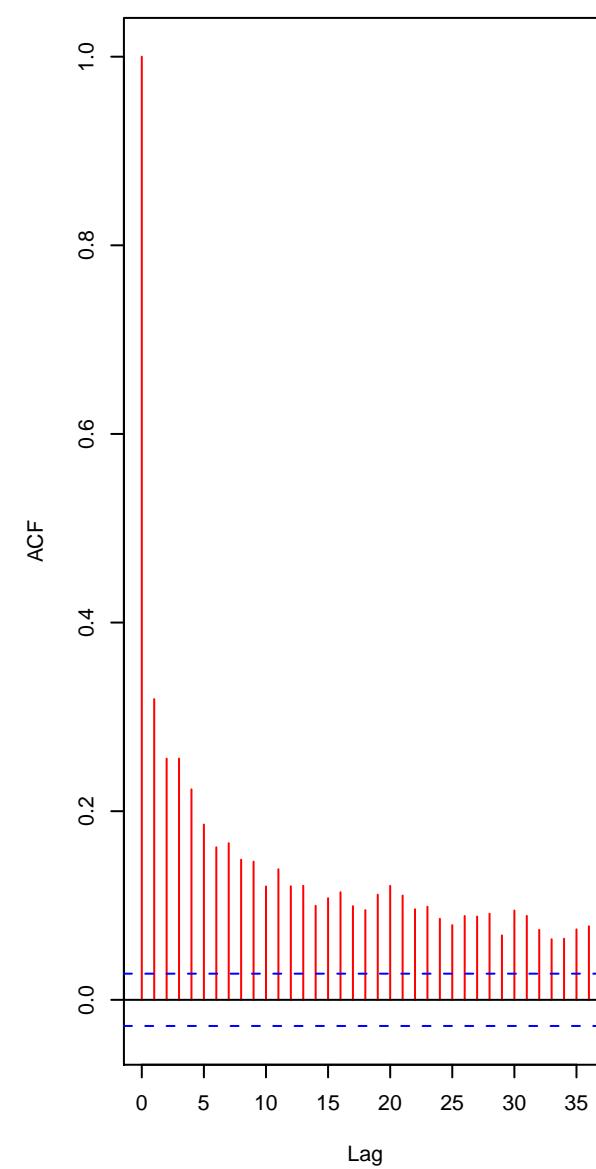
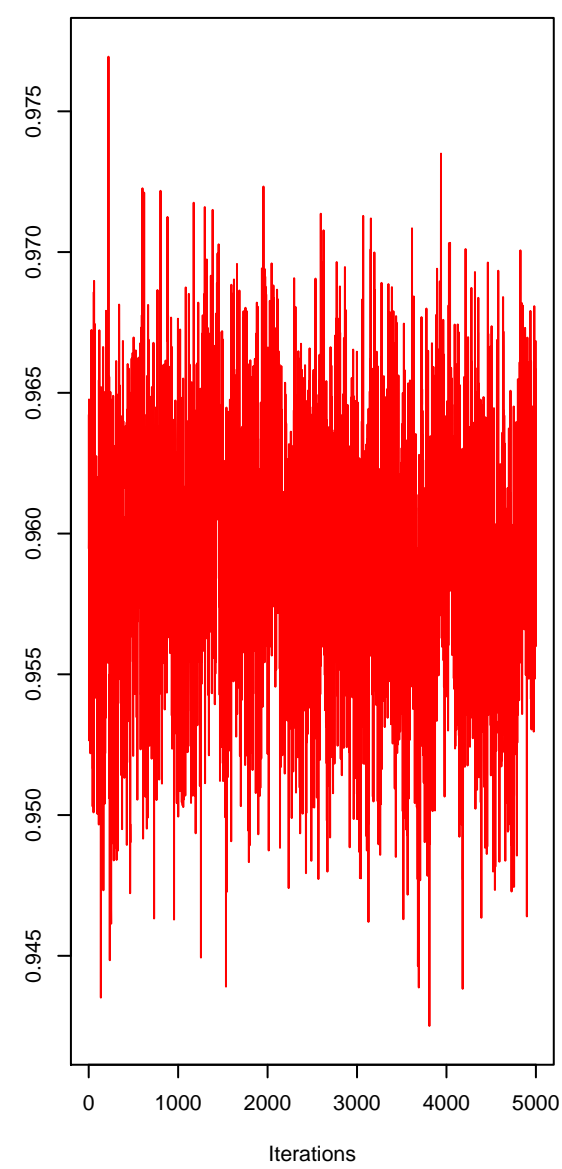
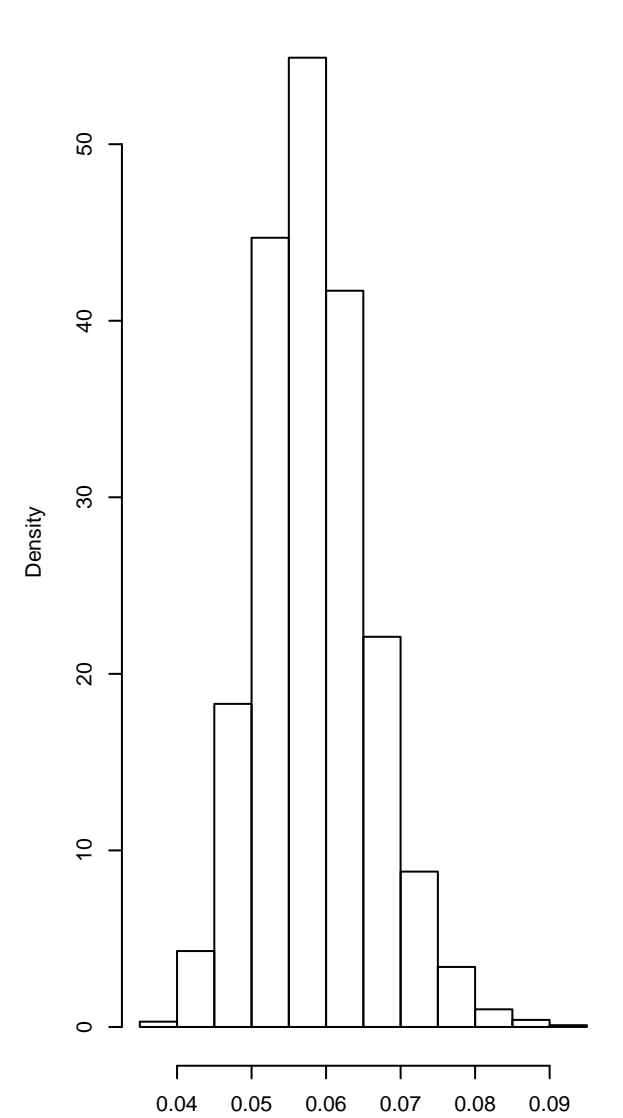
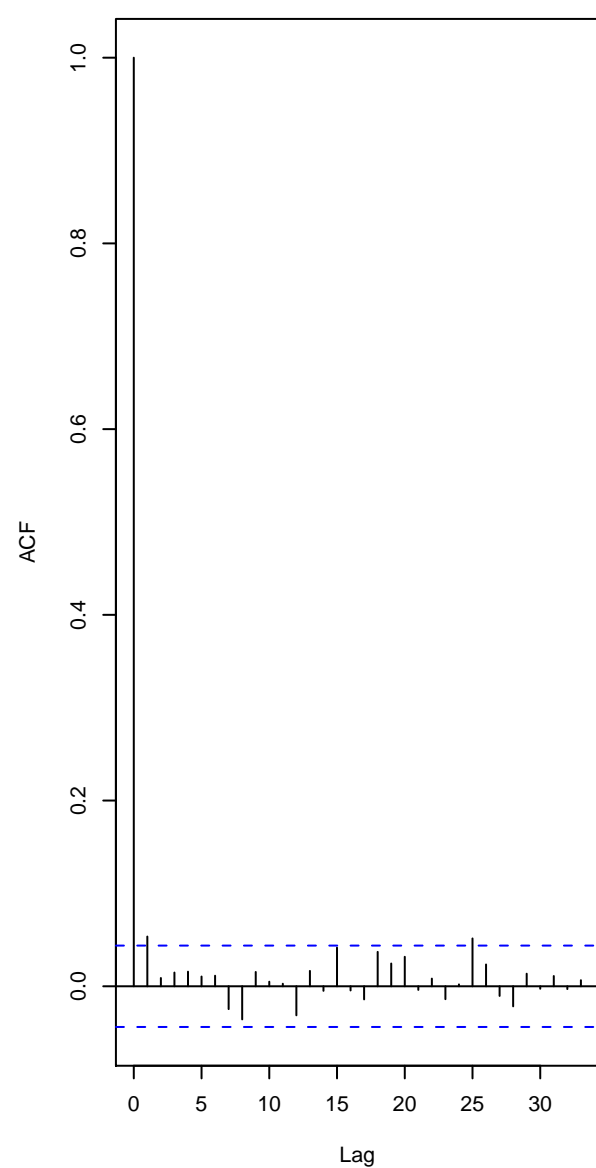
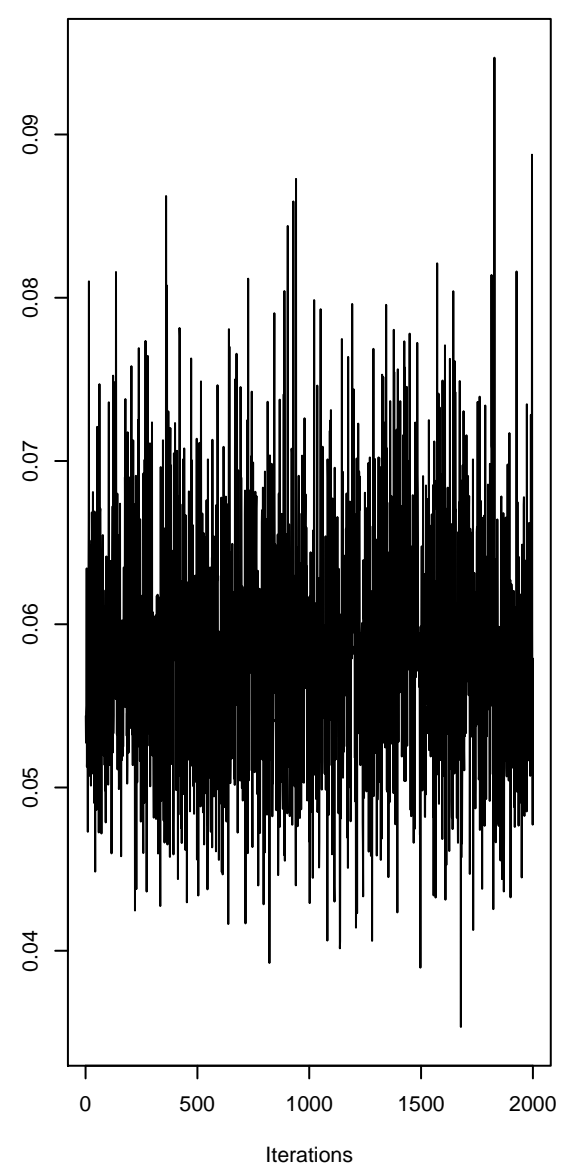
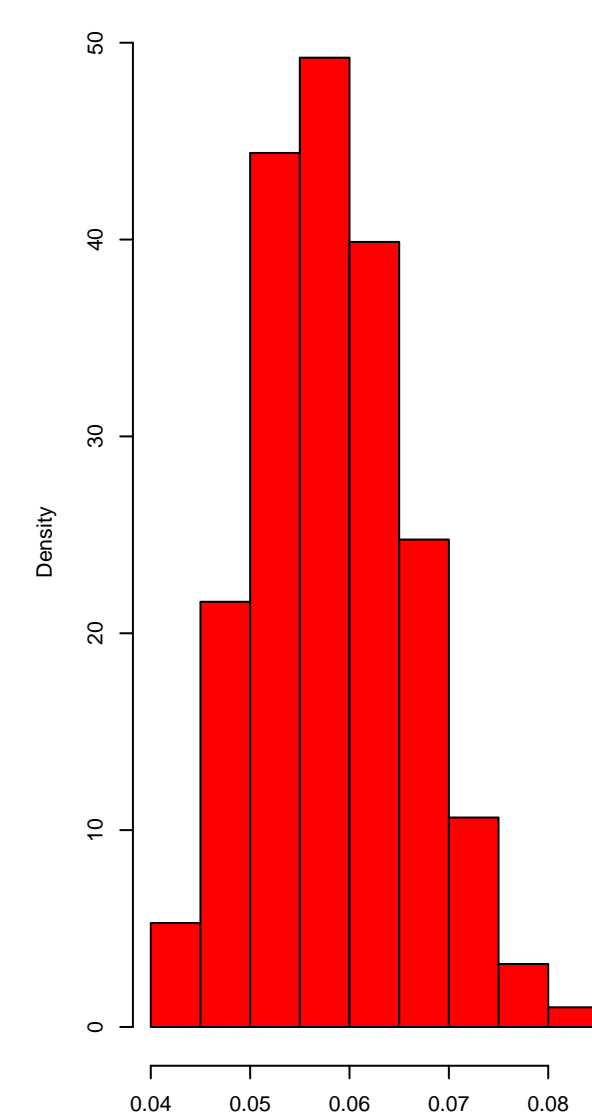
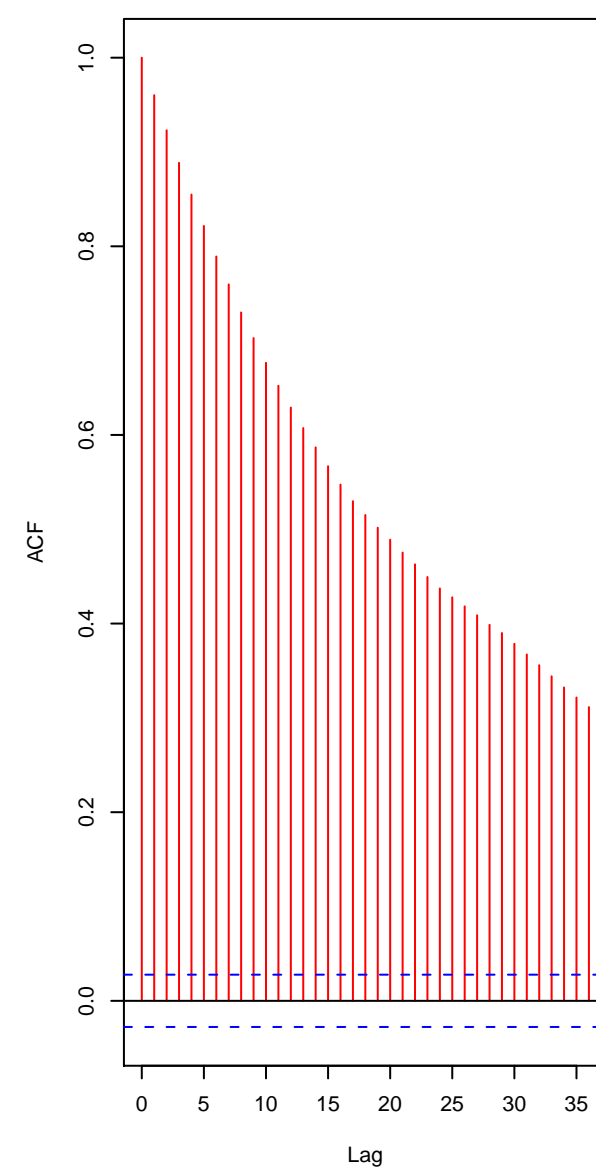
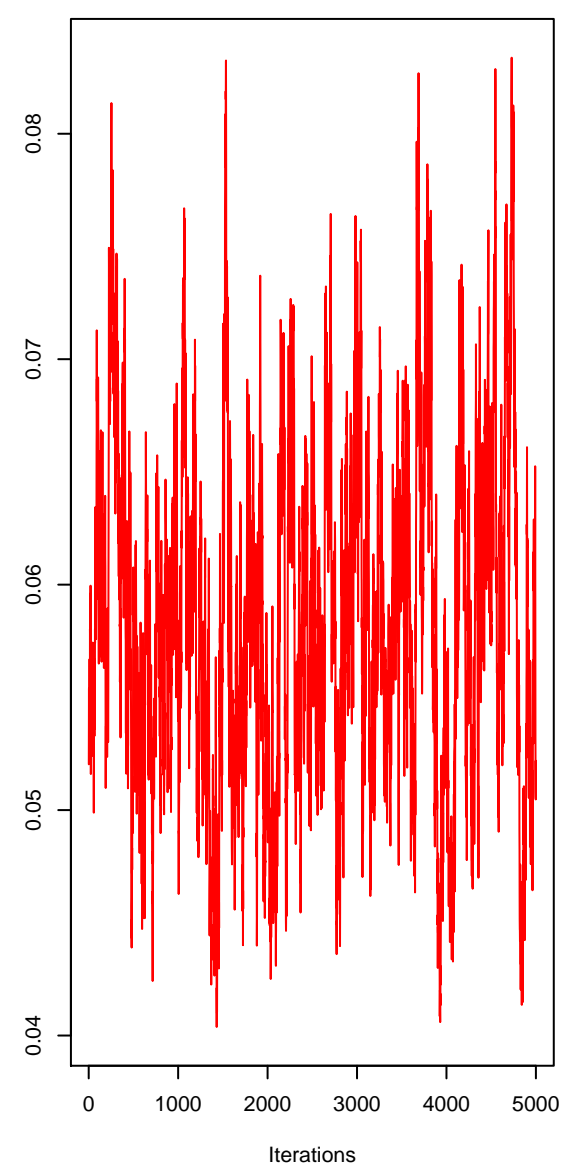


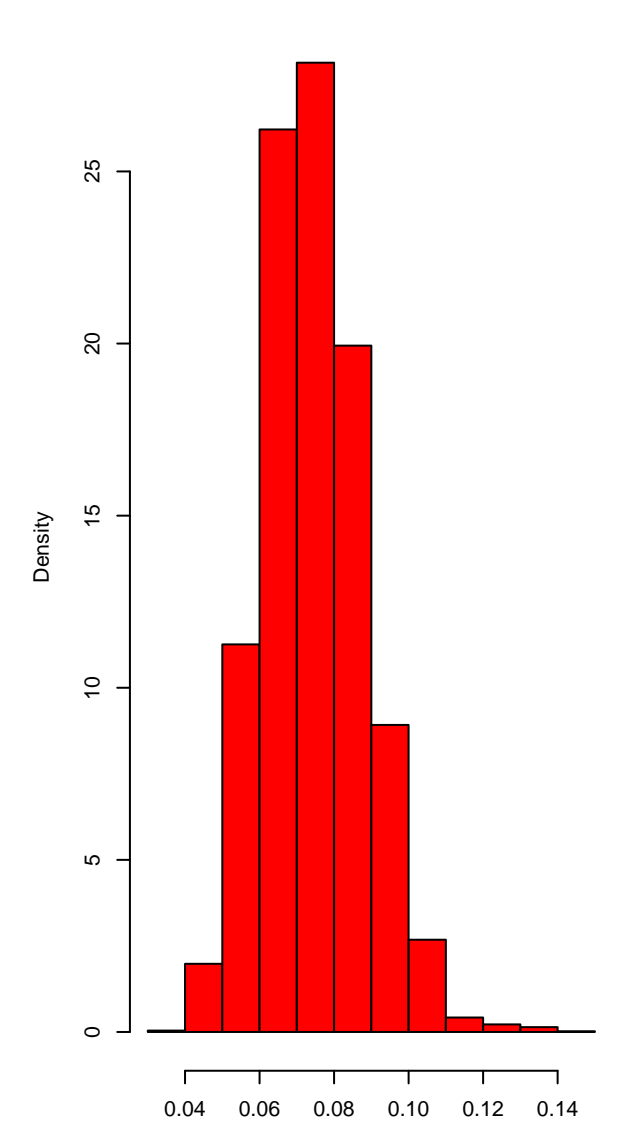
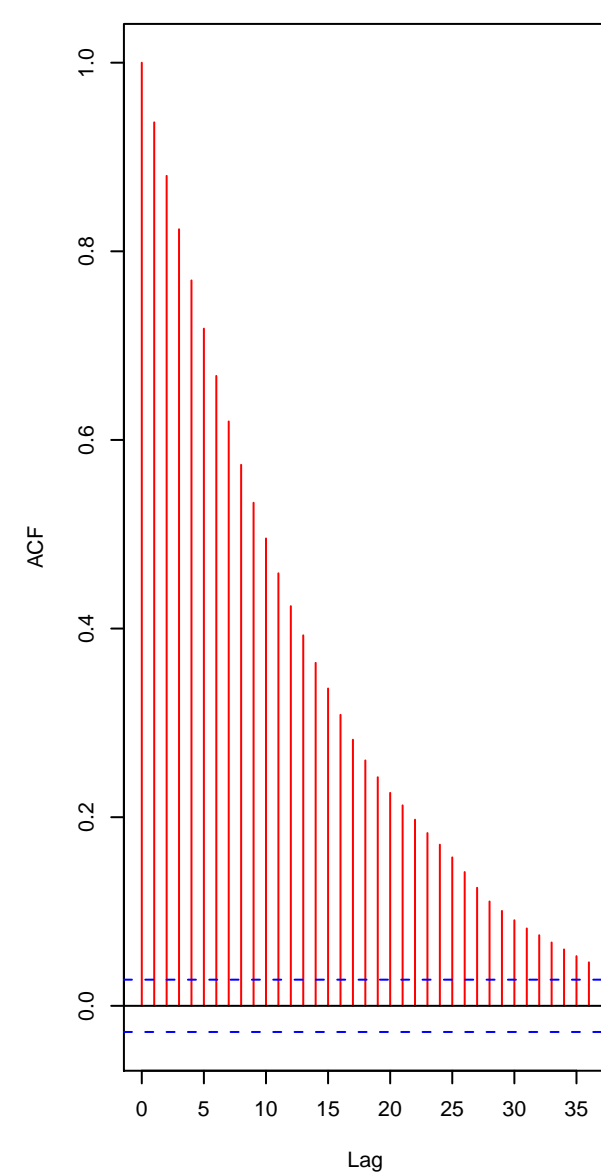
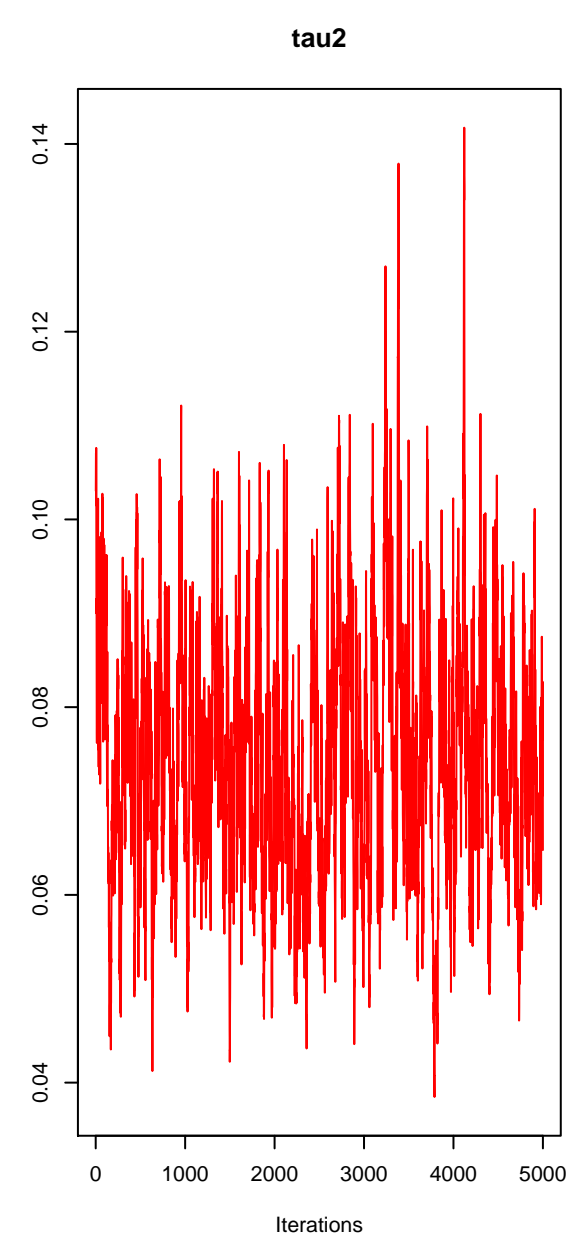
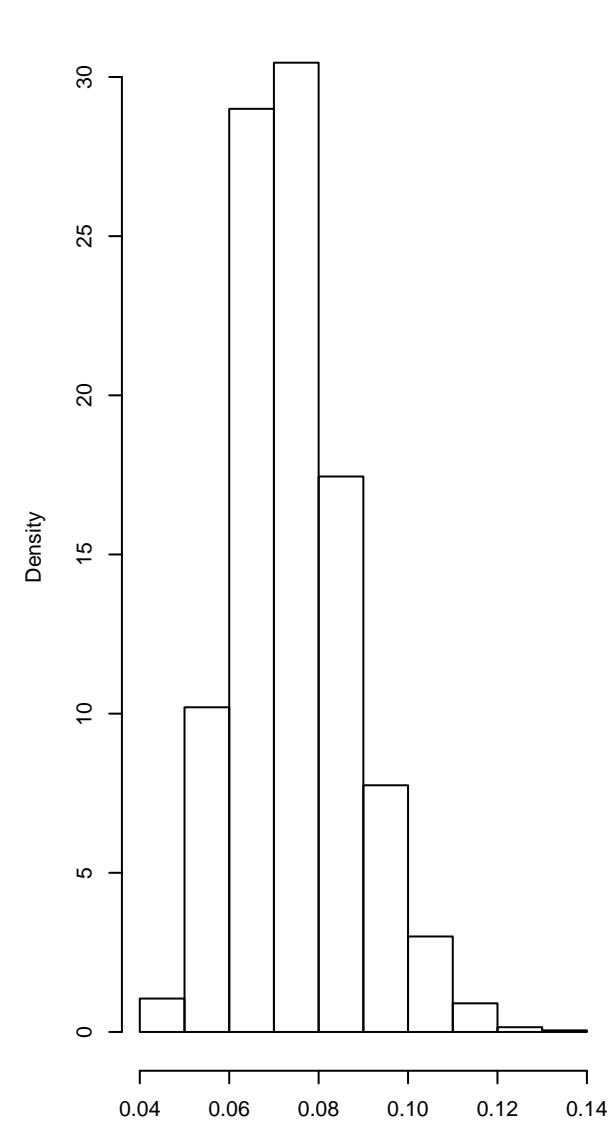
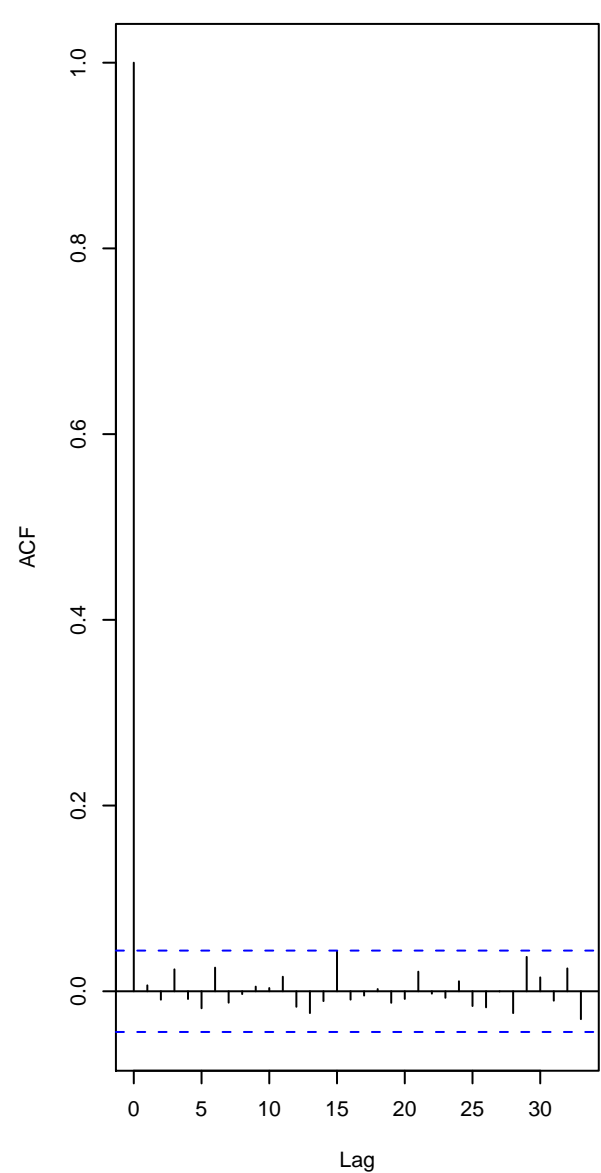
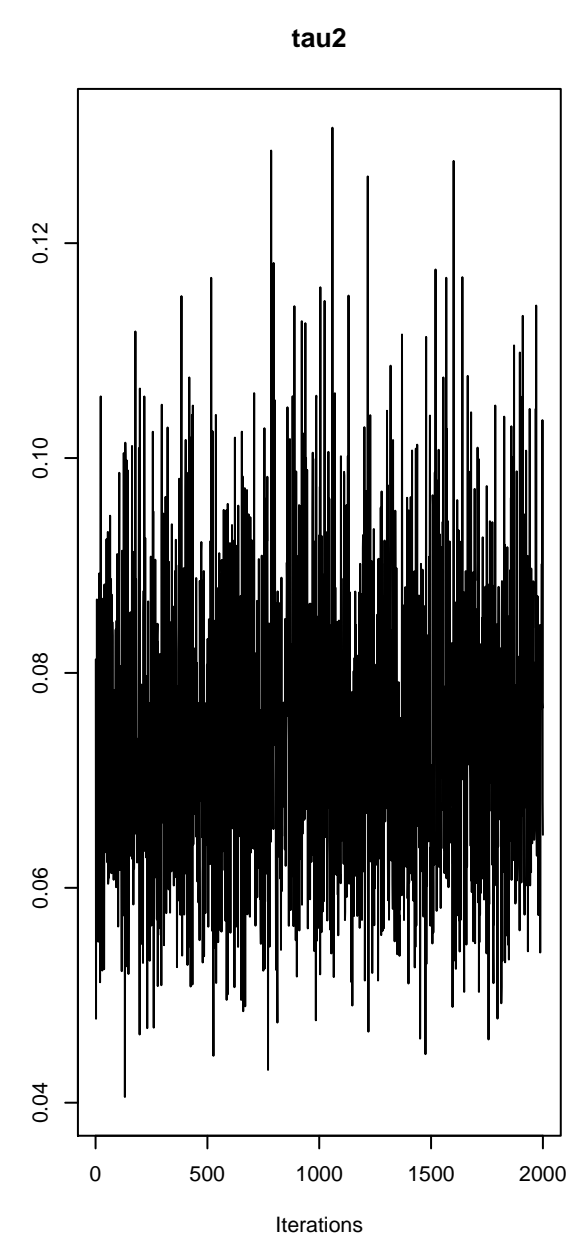
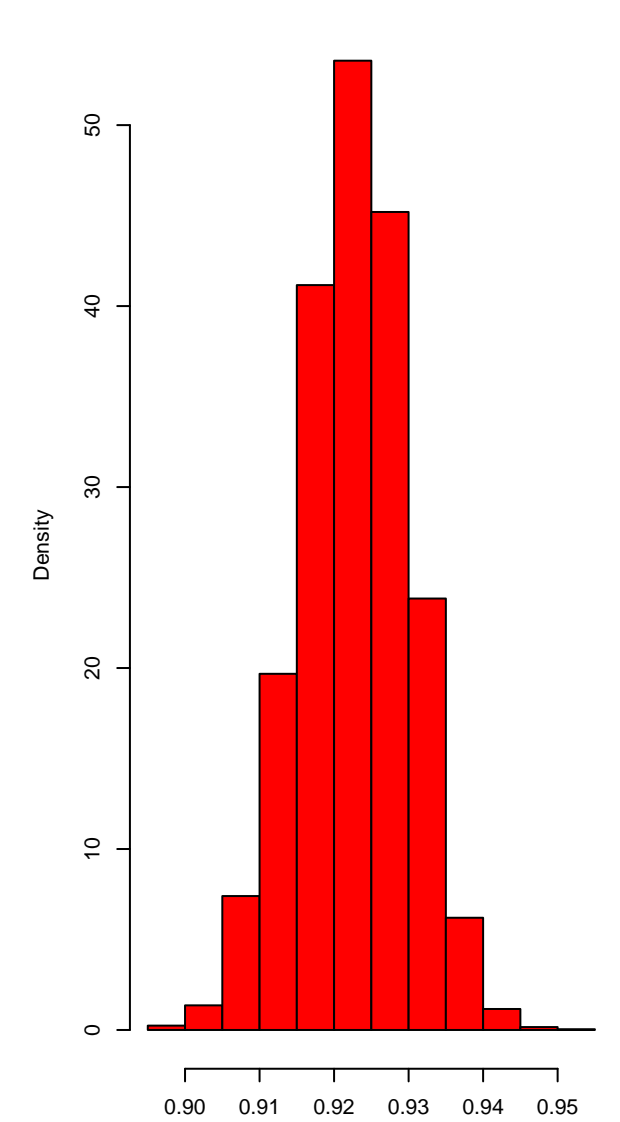
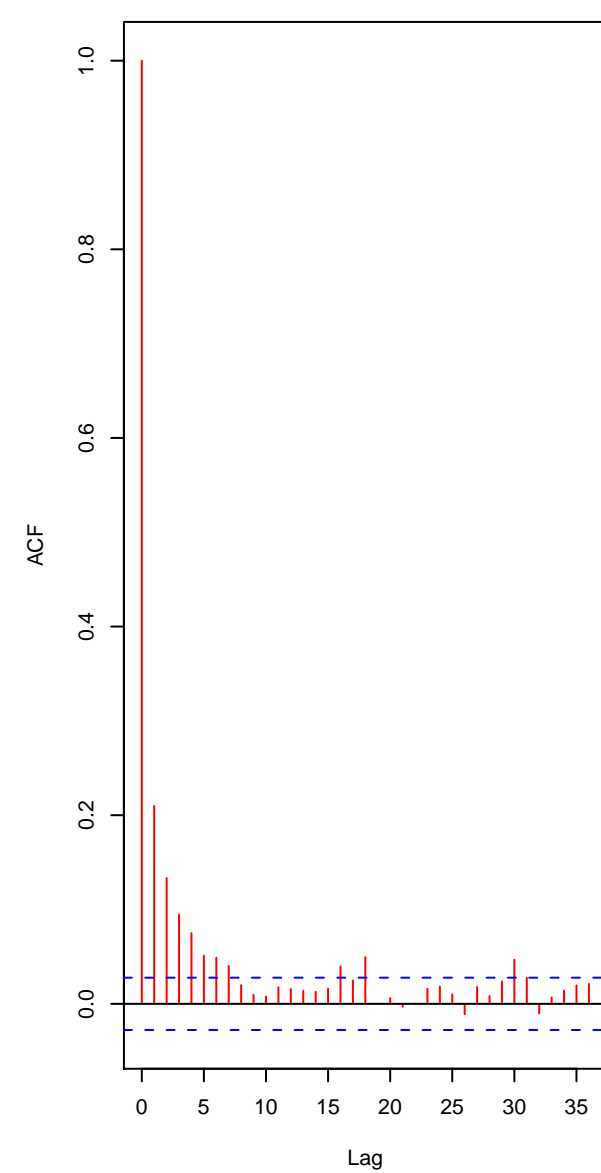
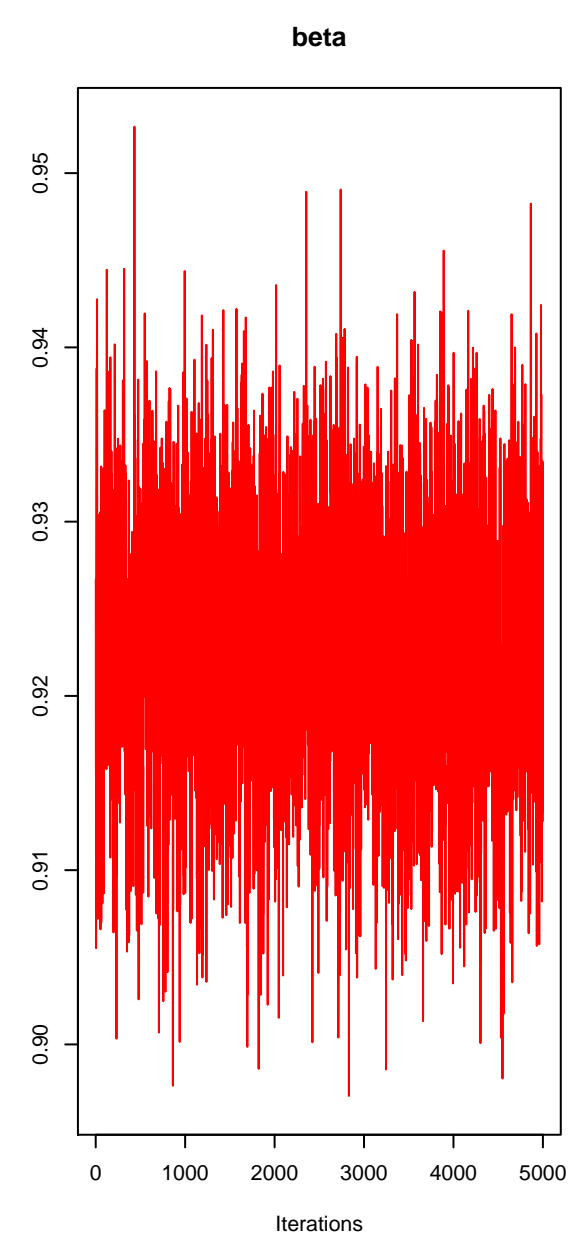
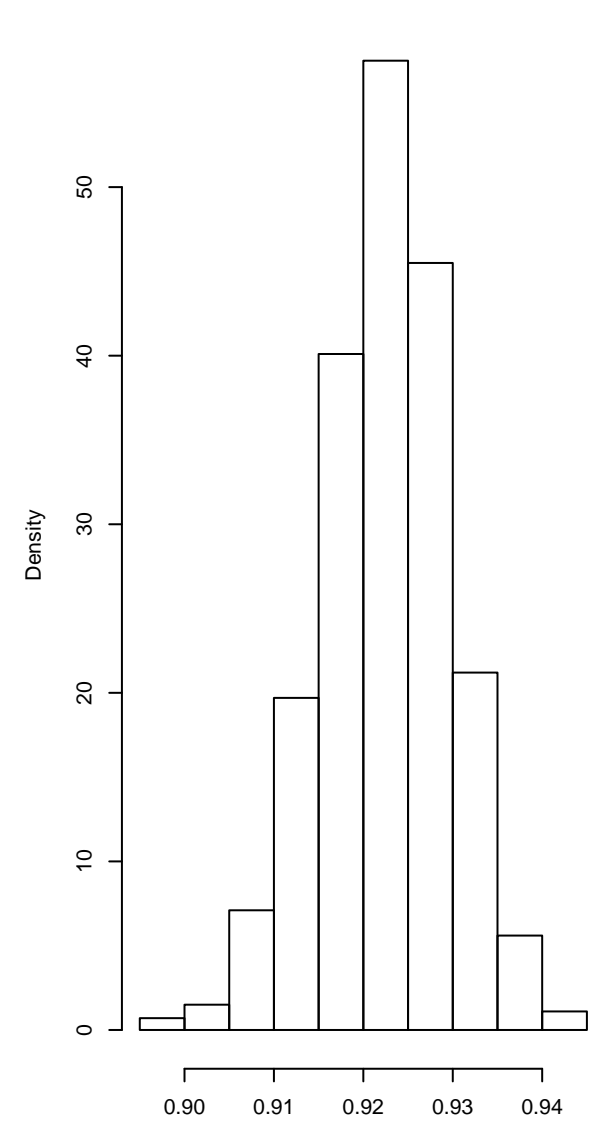
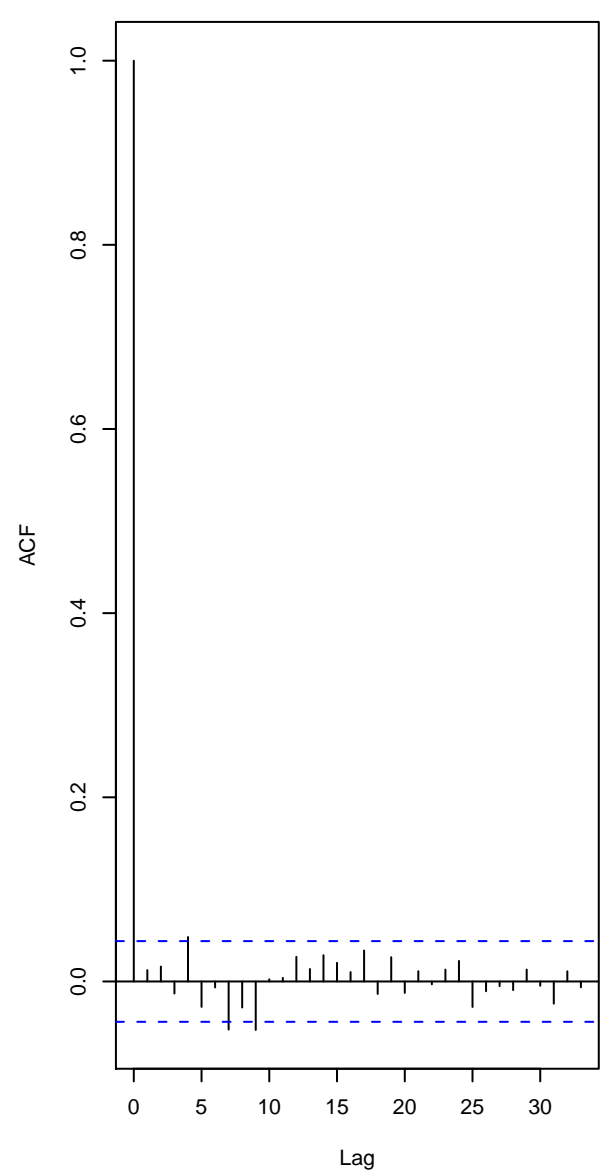
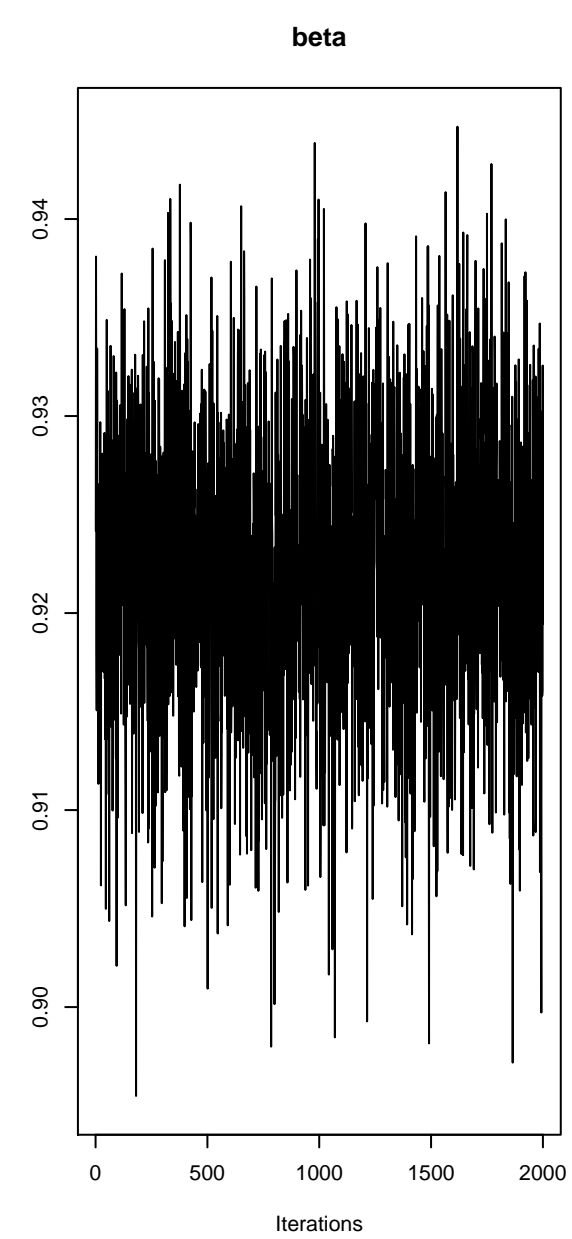
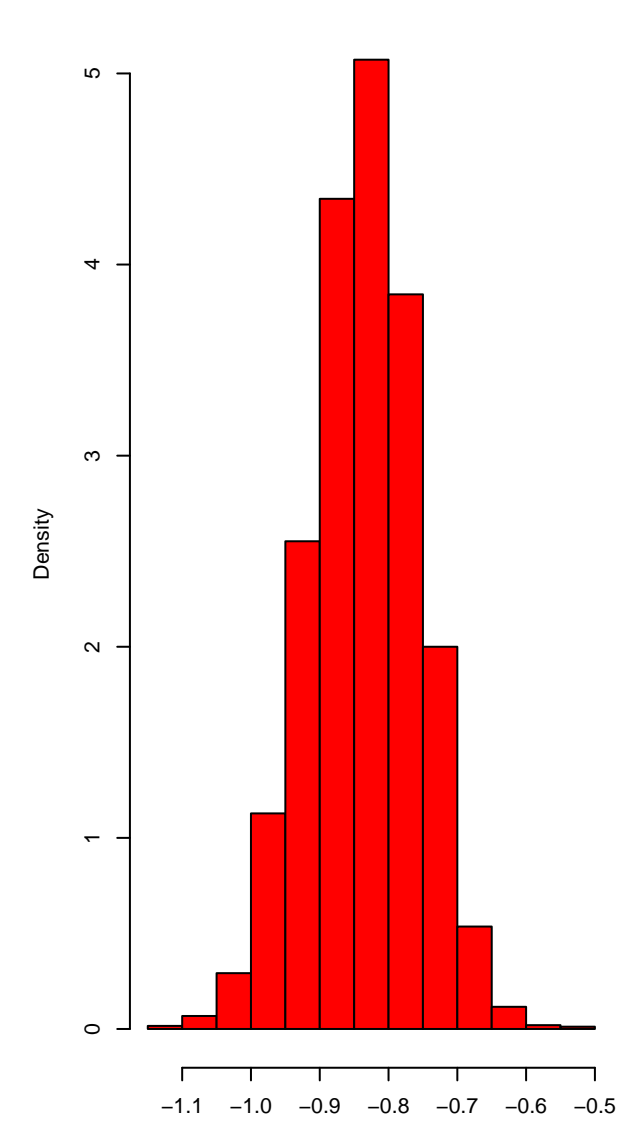
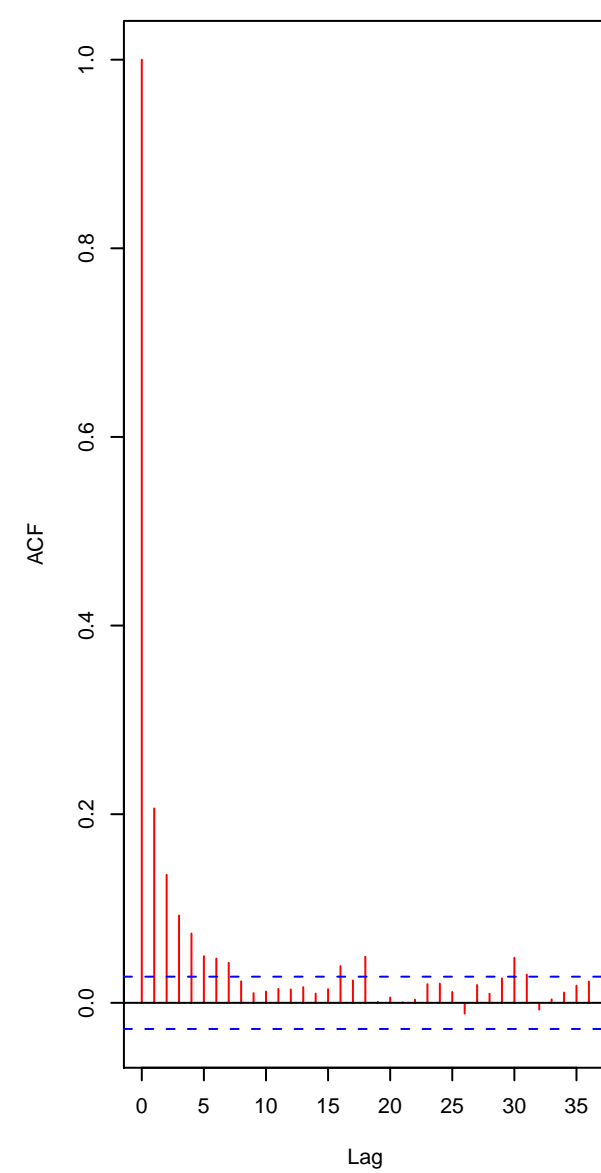
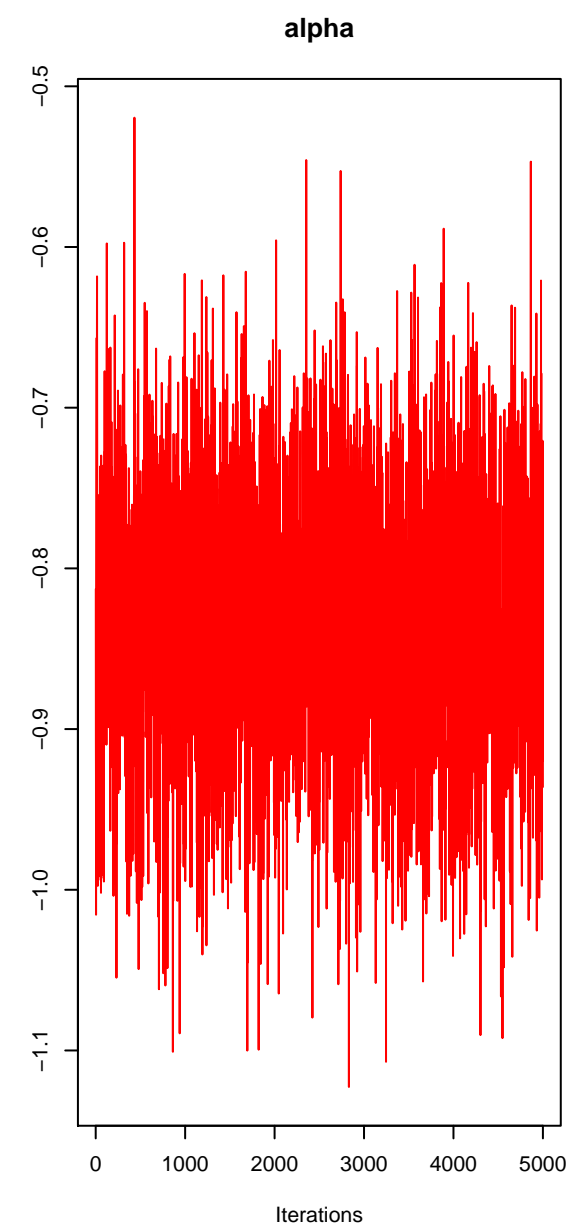
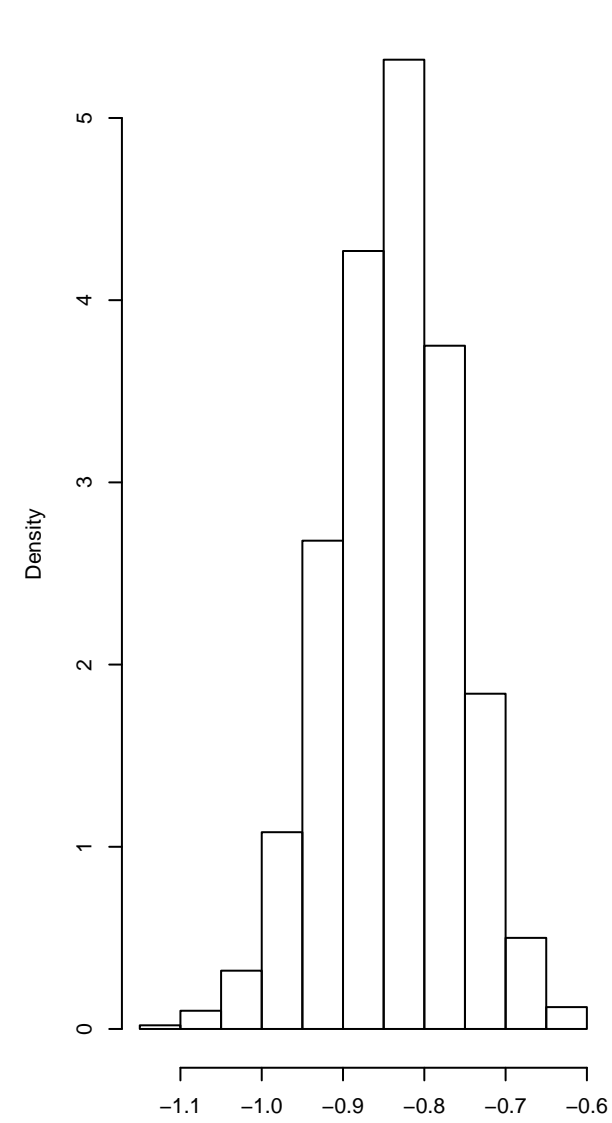
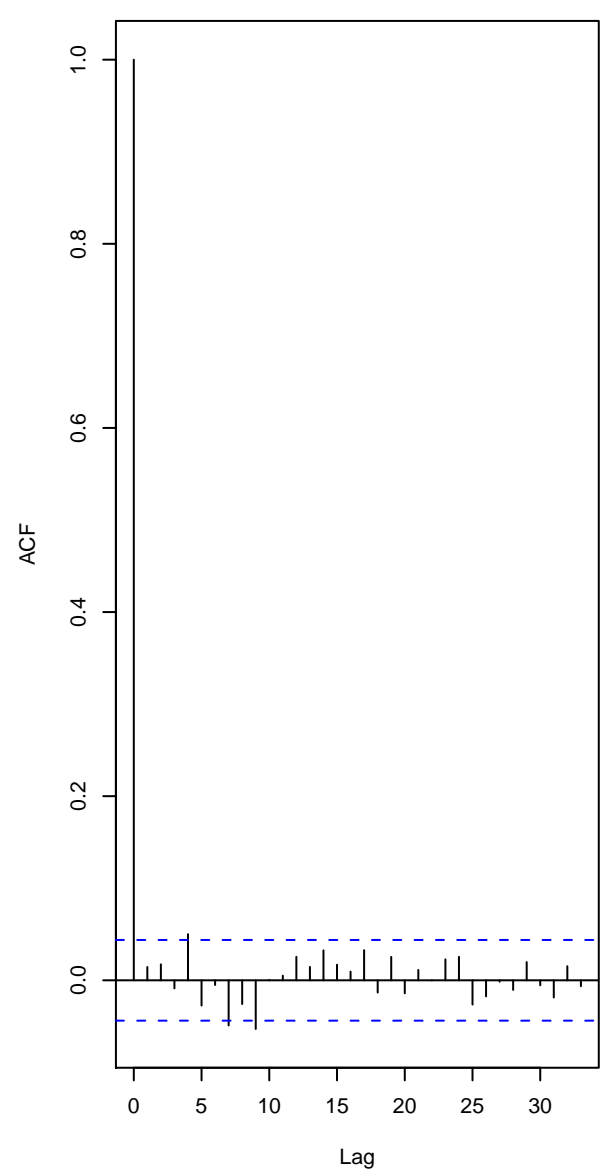
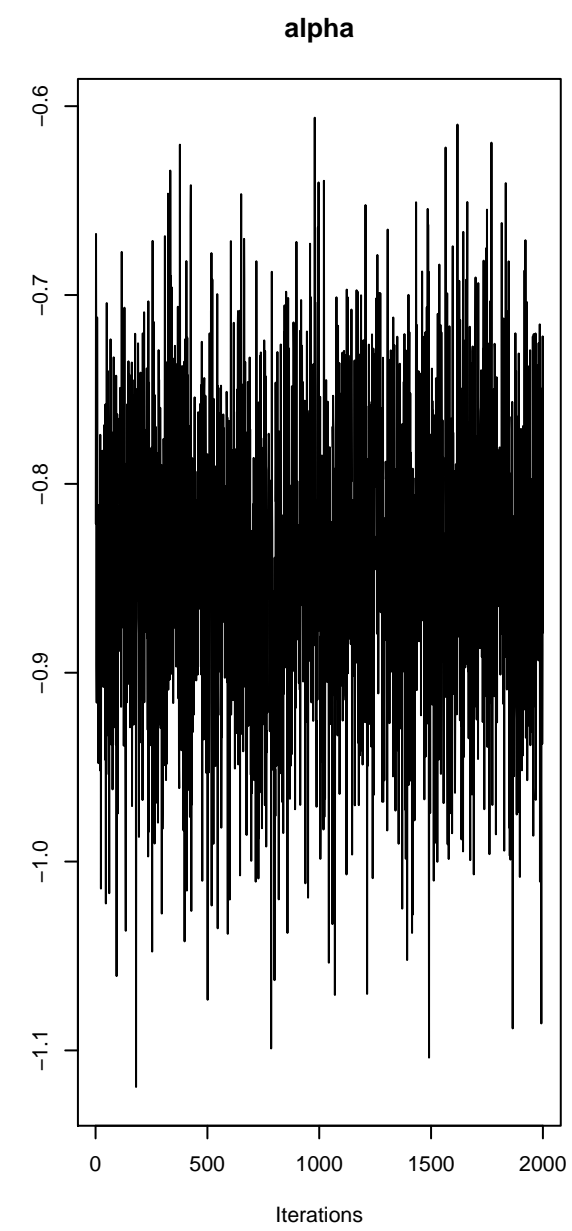
LOG VOLATILITIES
PART 3

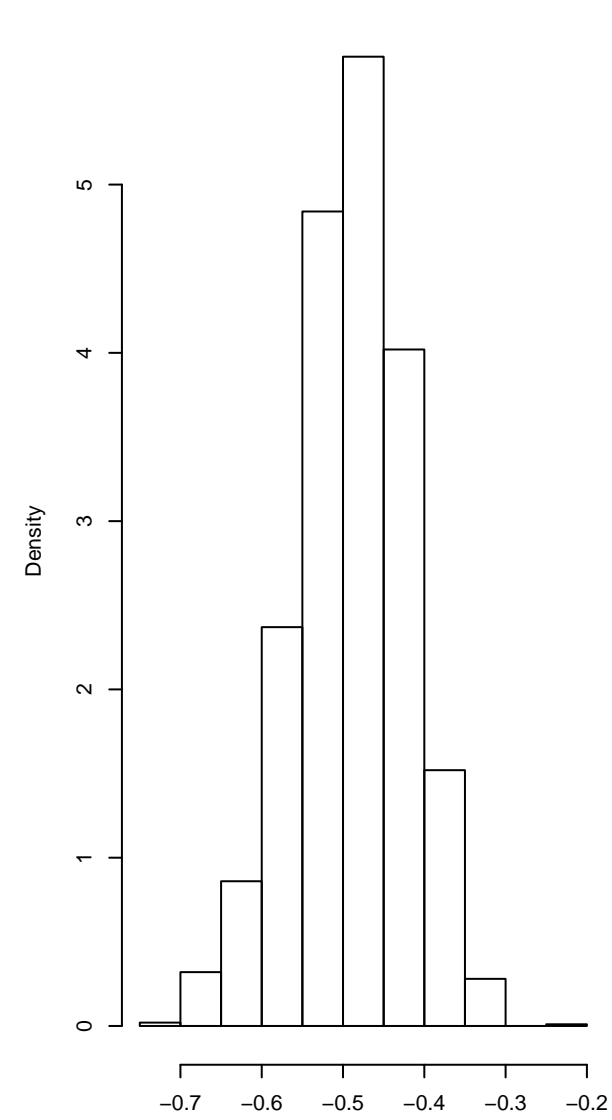
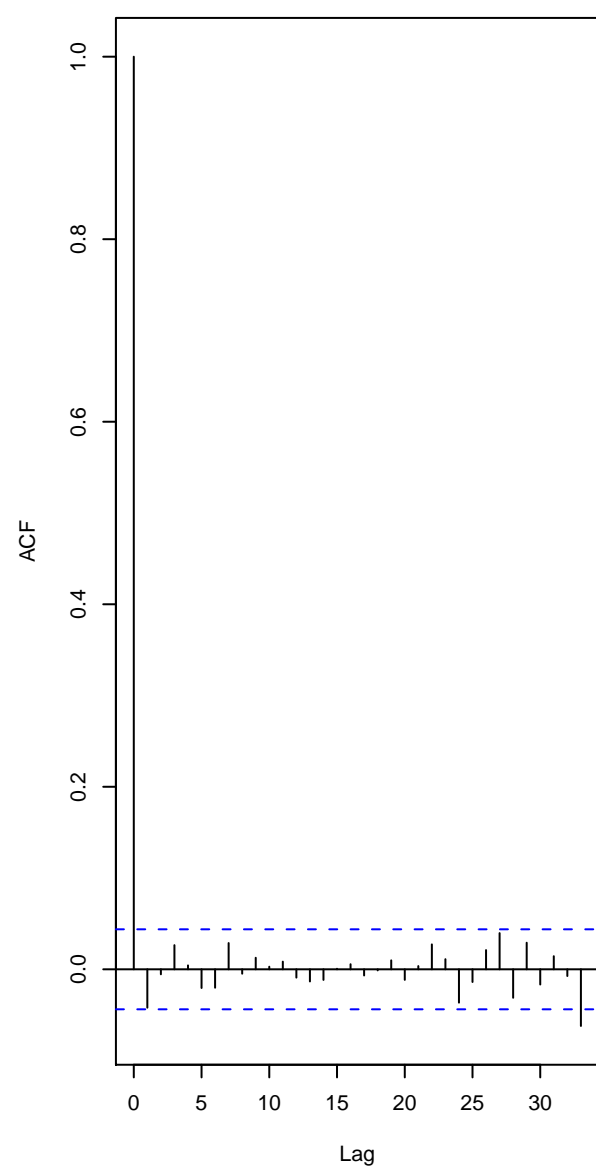
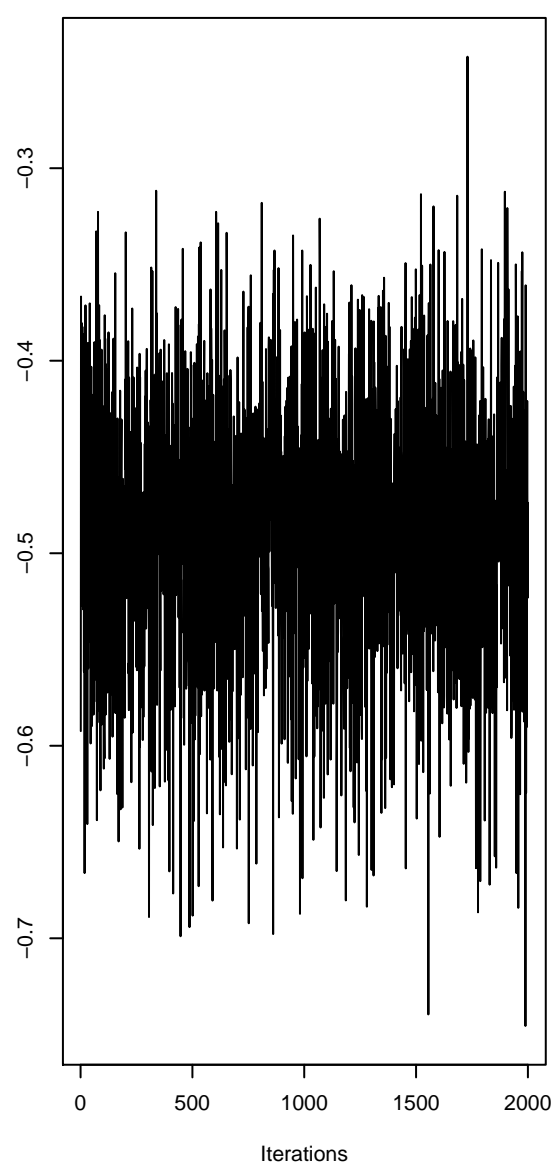
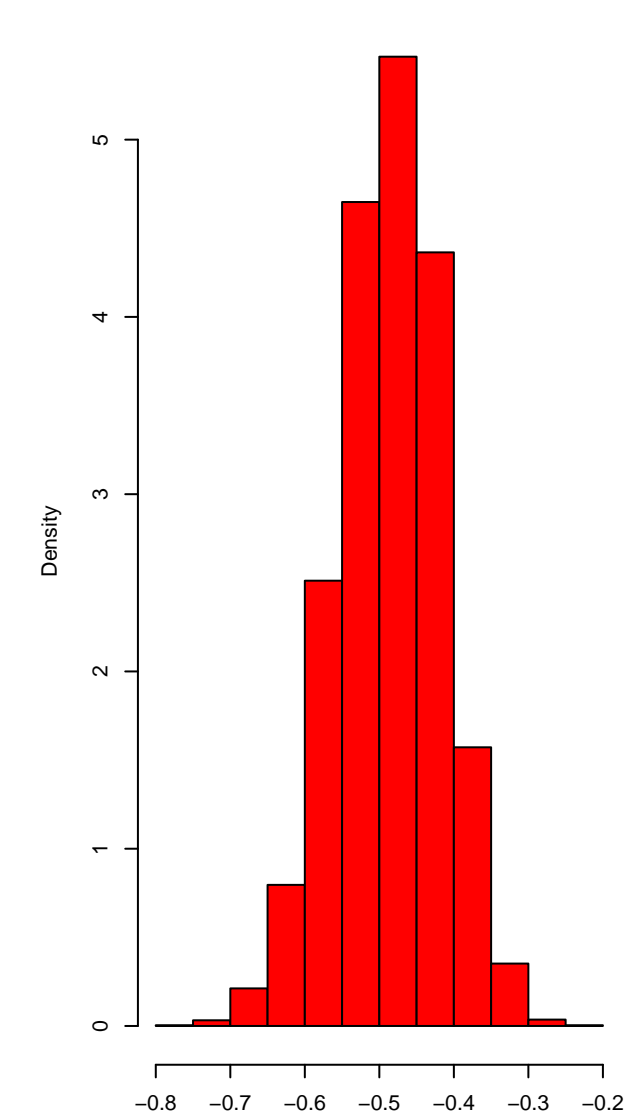
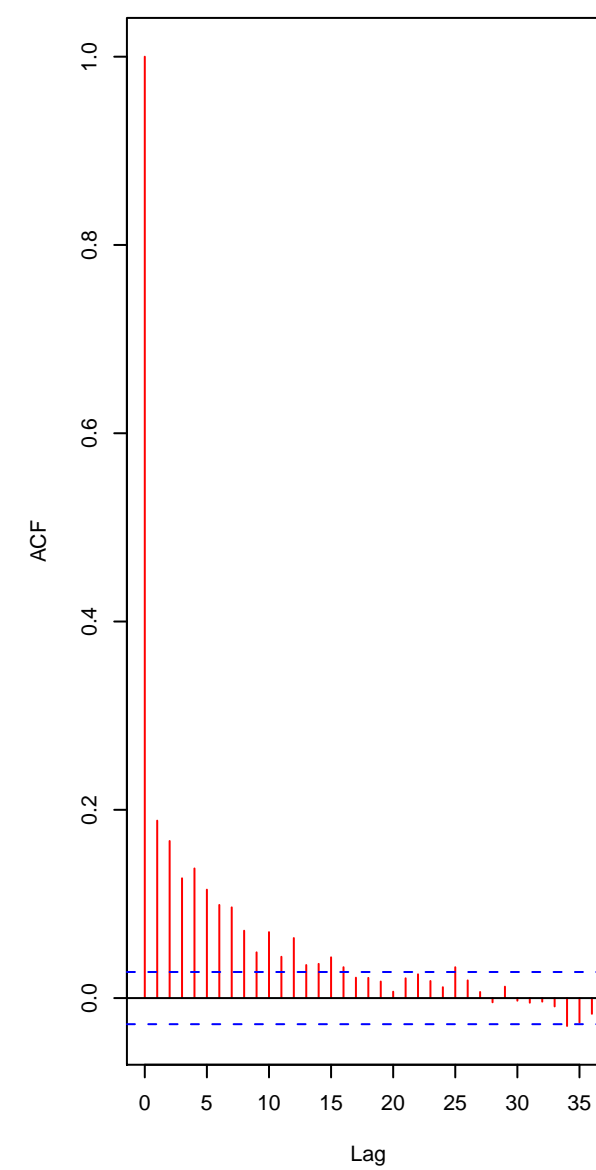
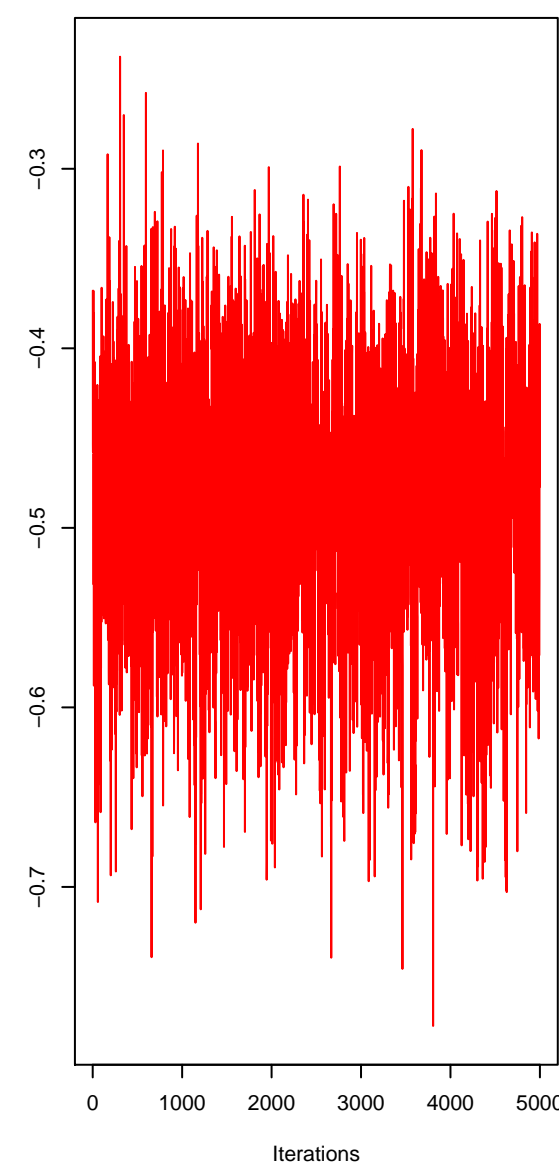
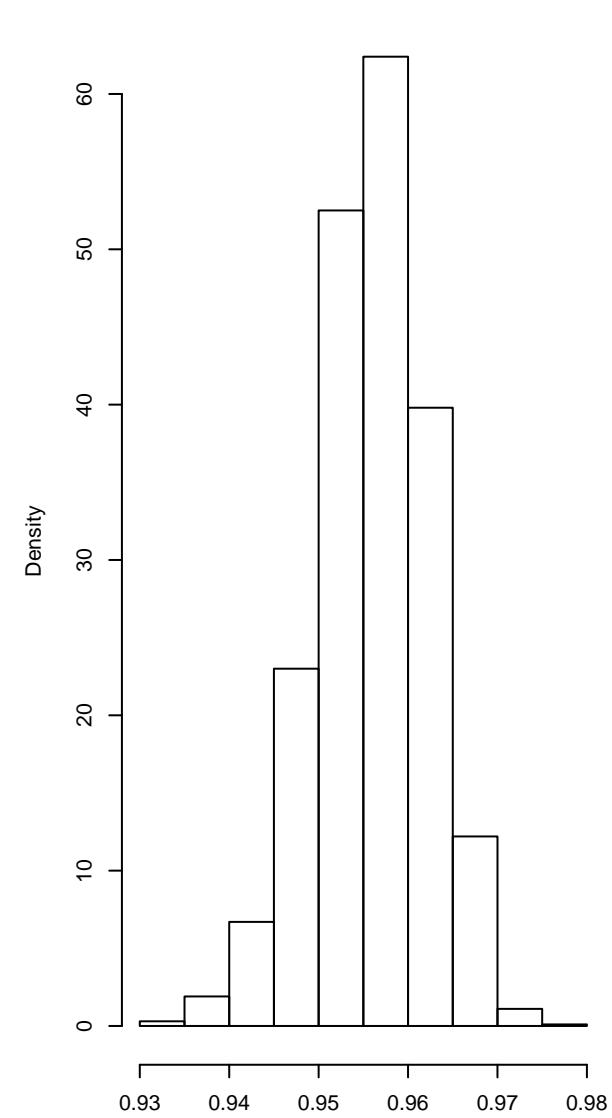
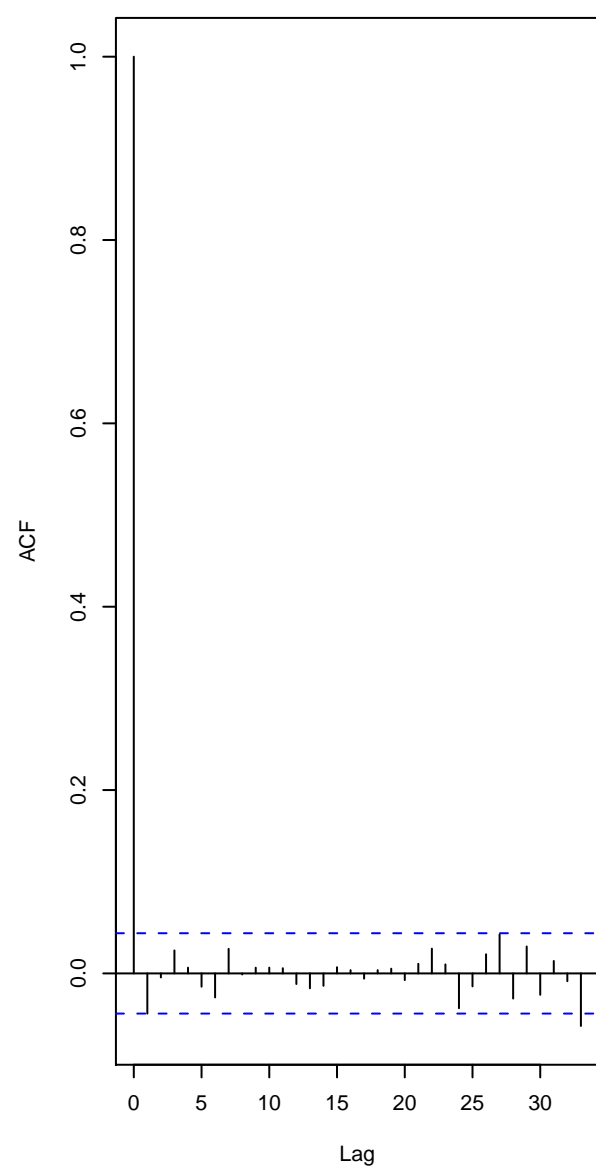
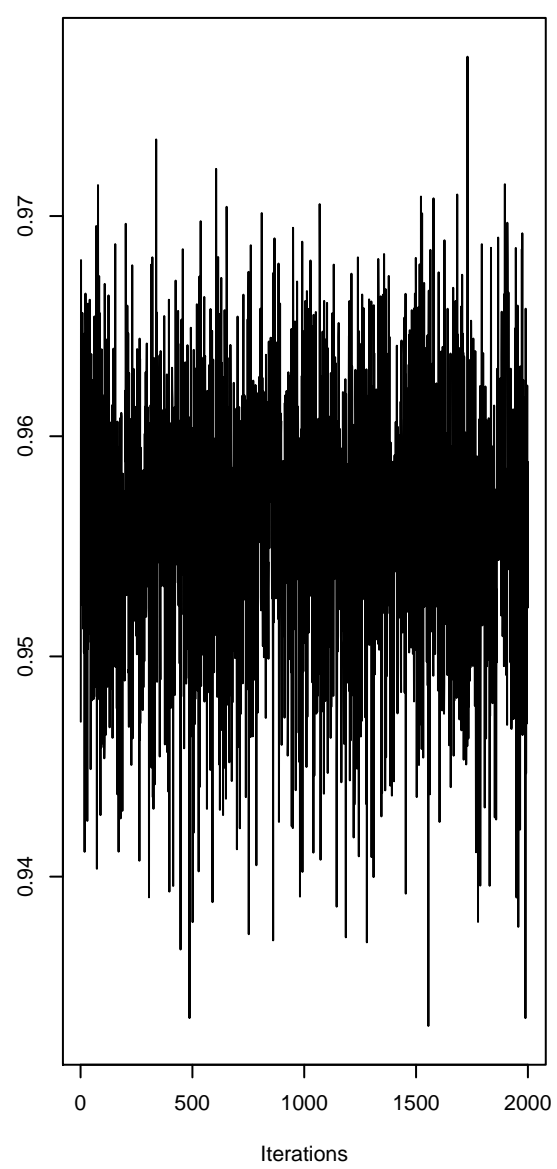
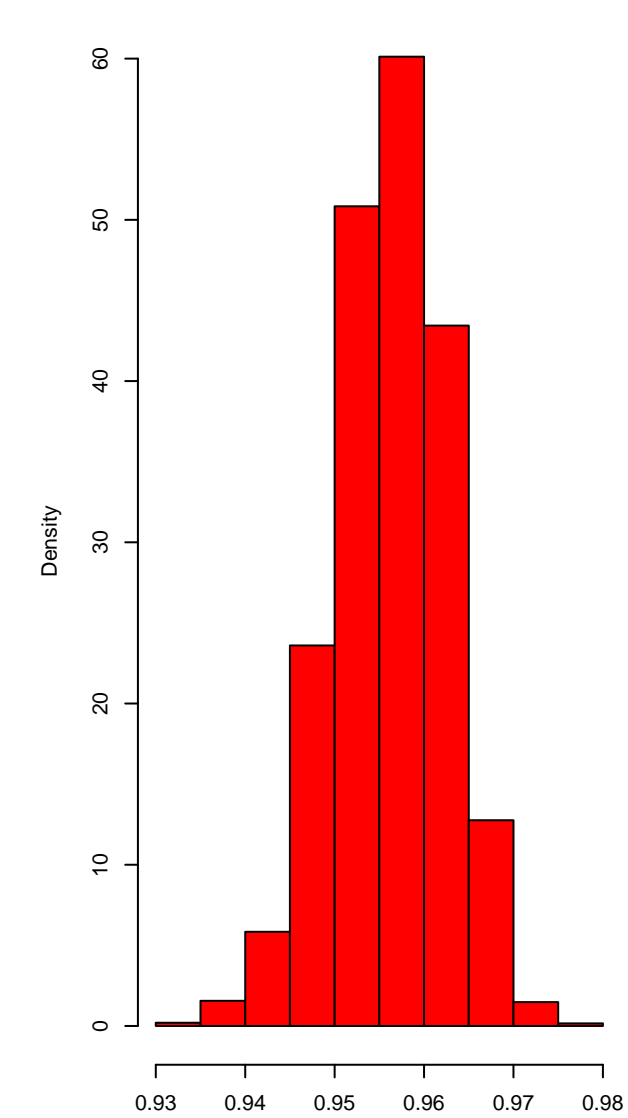
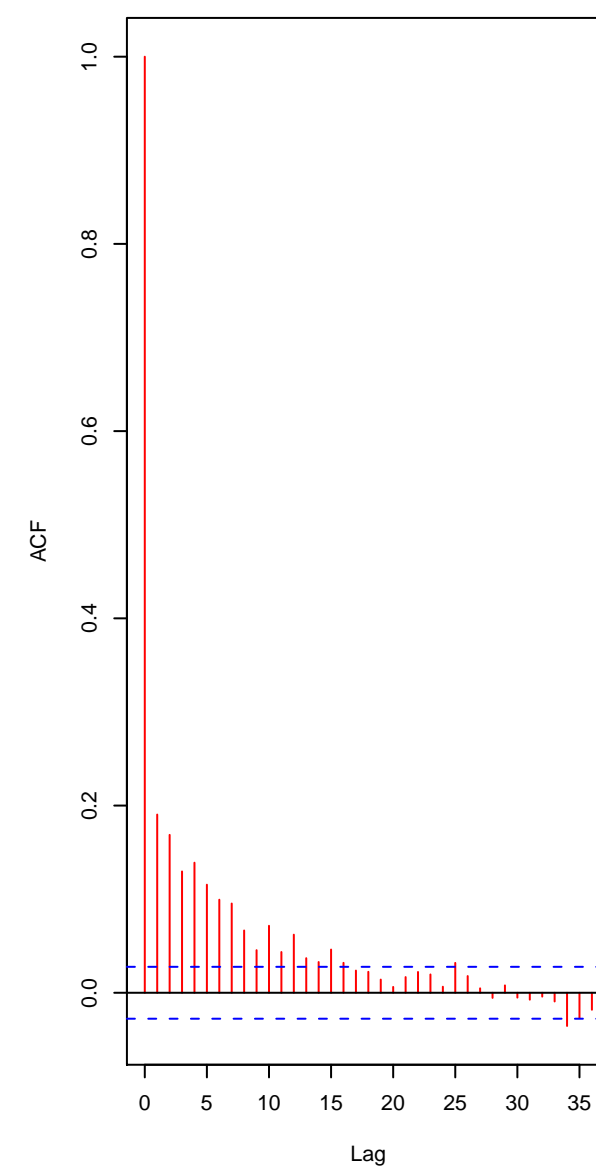
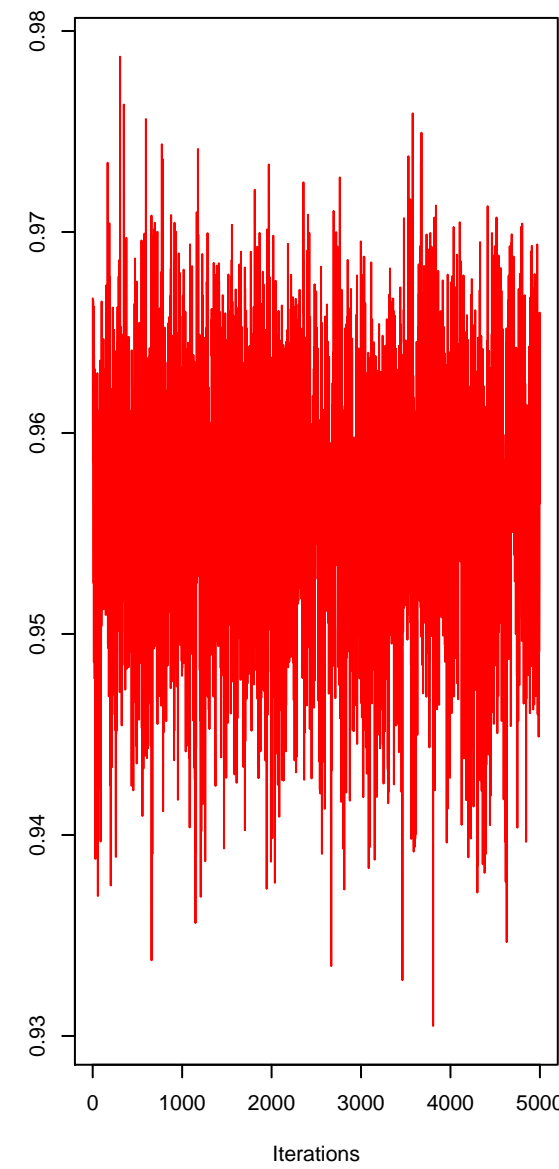
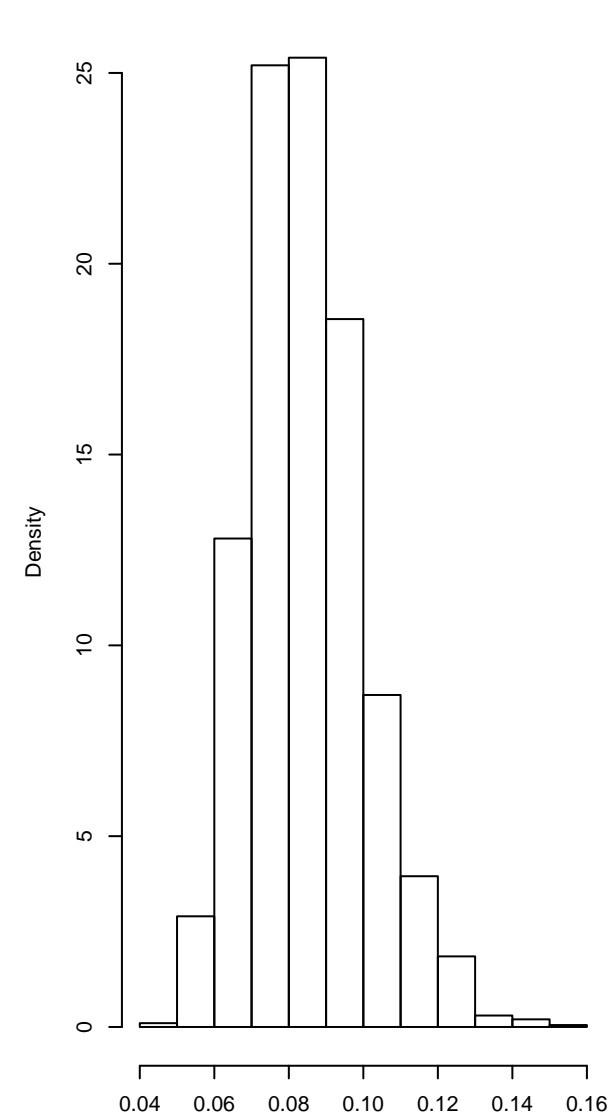
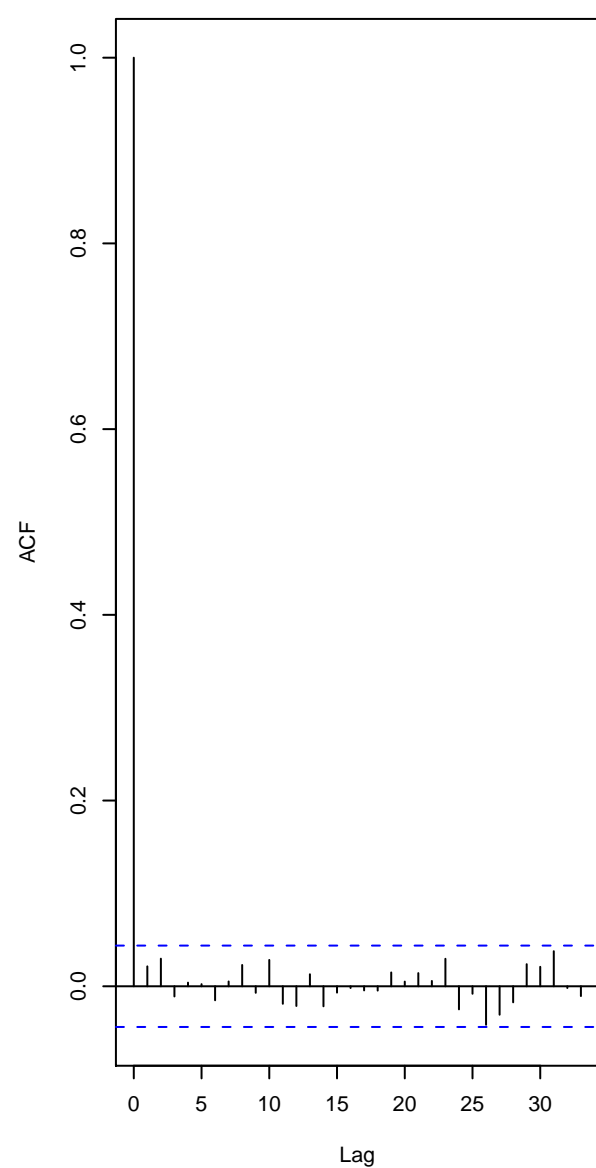
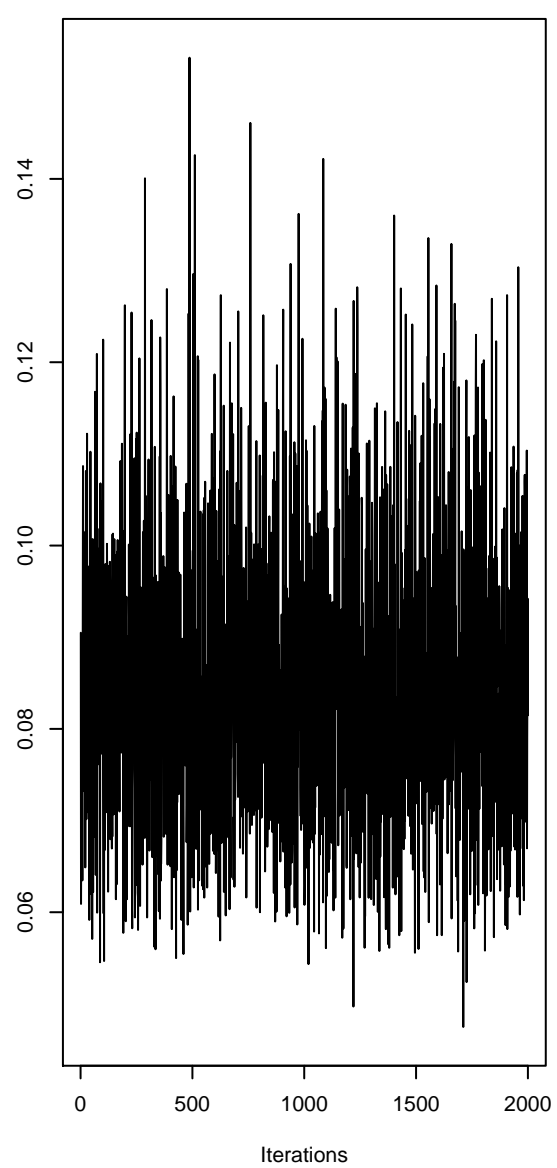
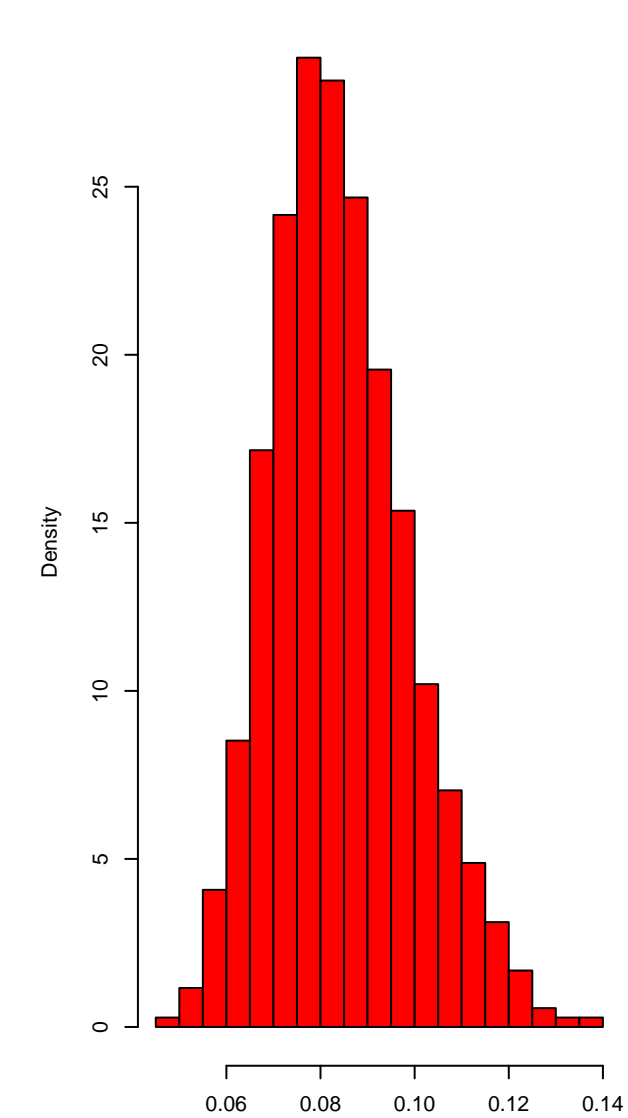
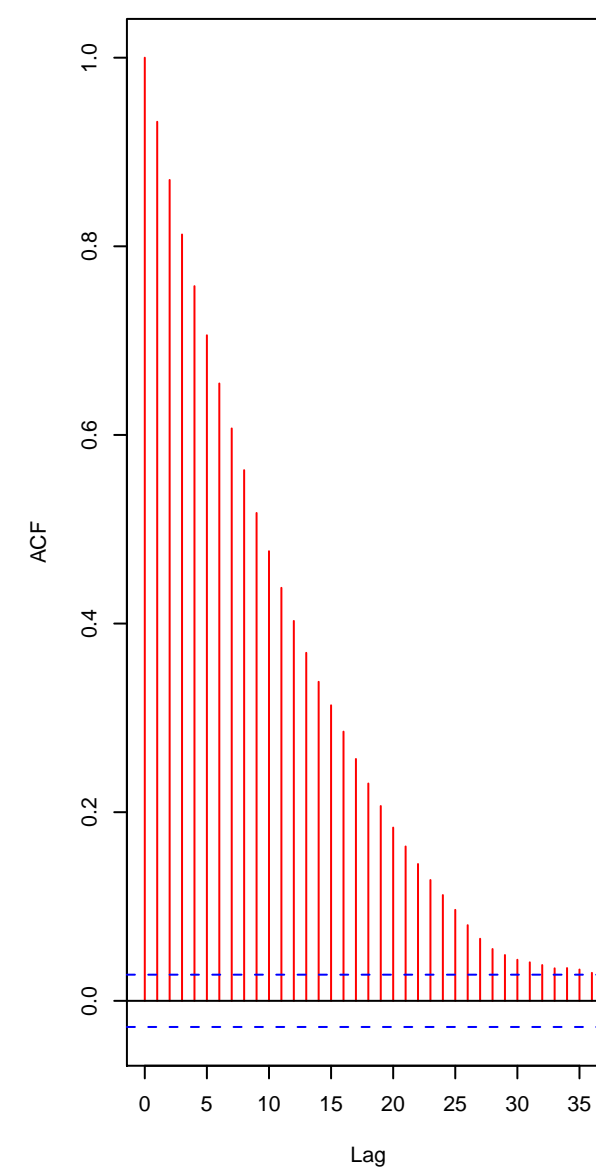
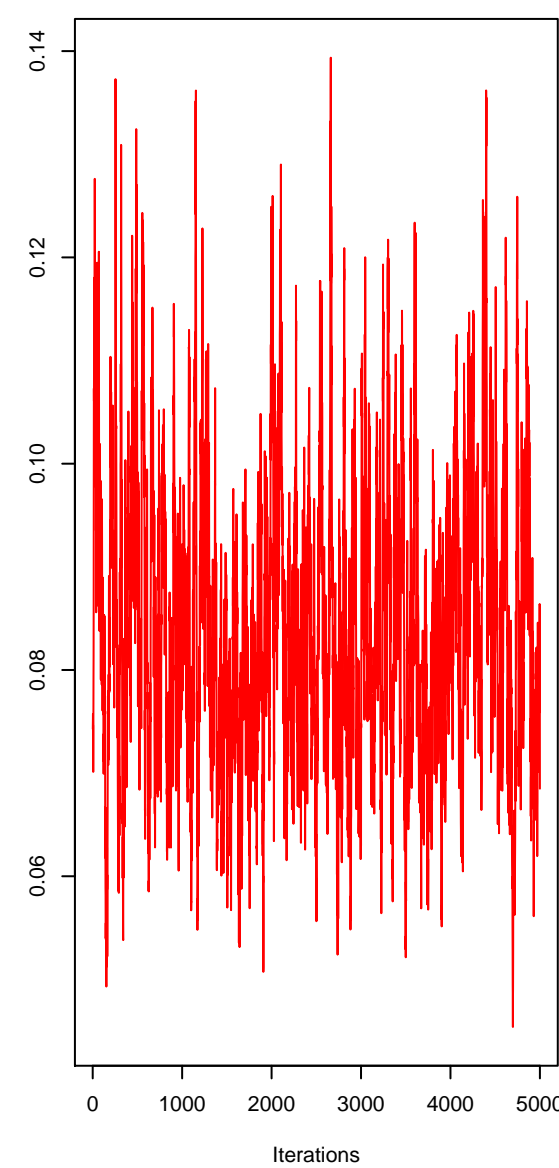


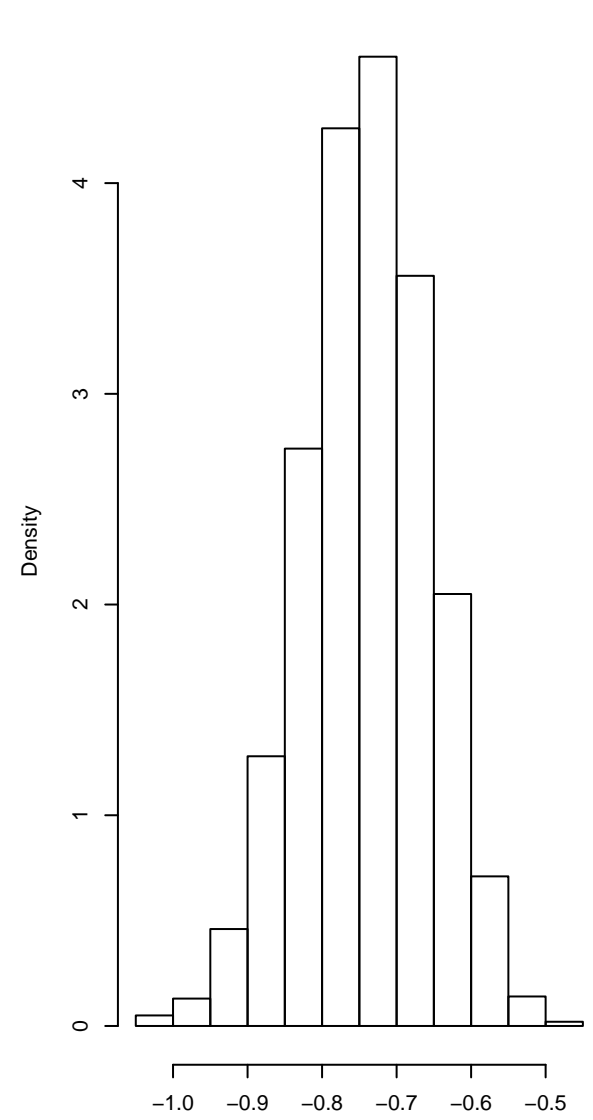
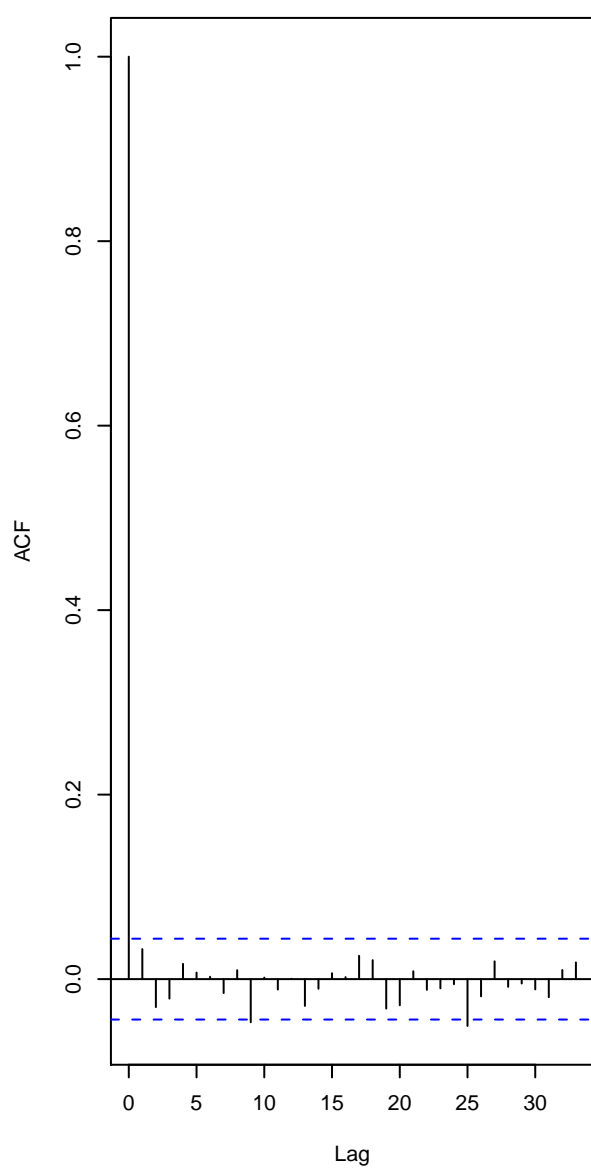
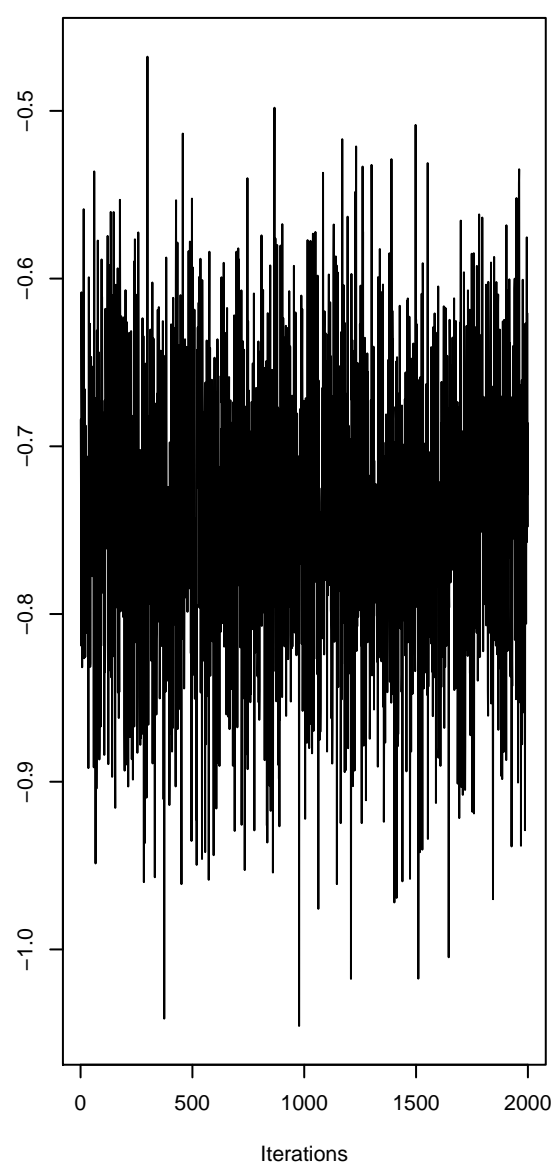
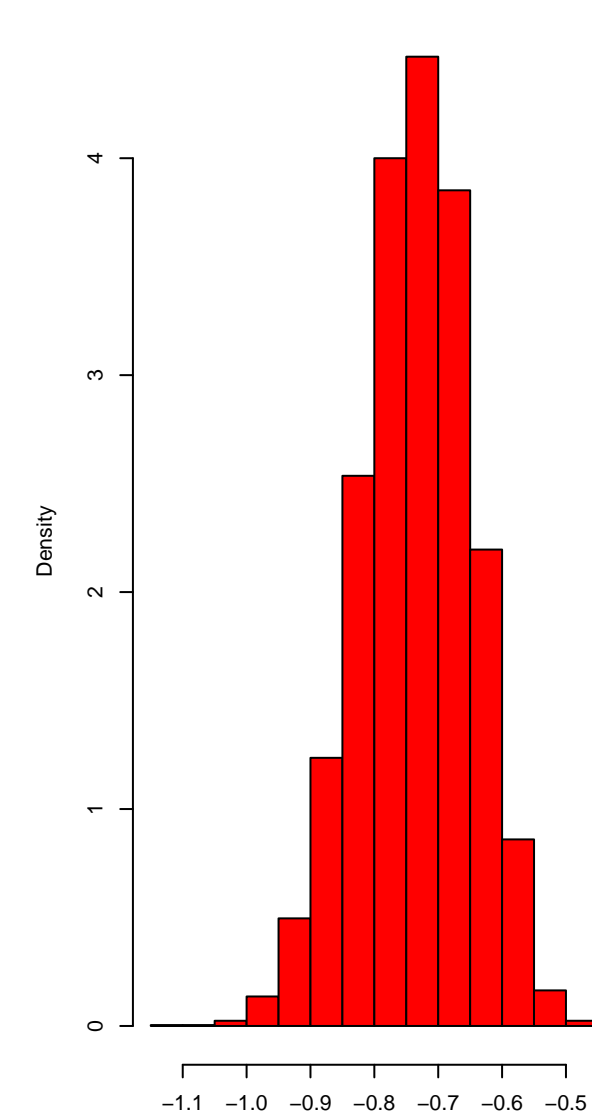
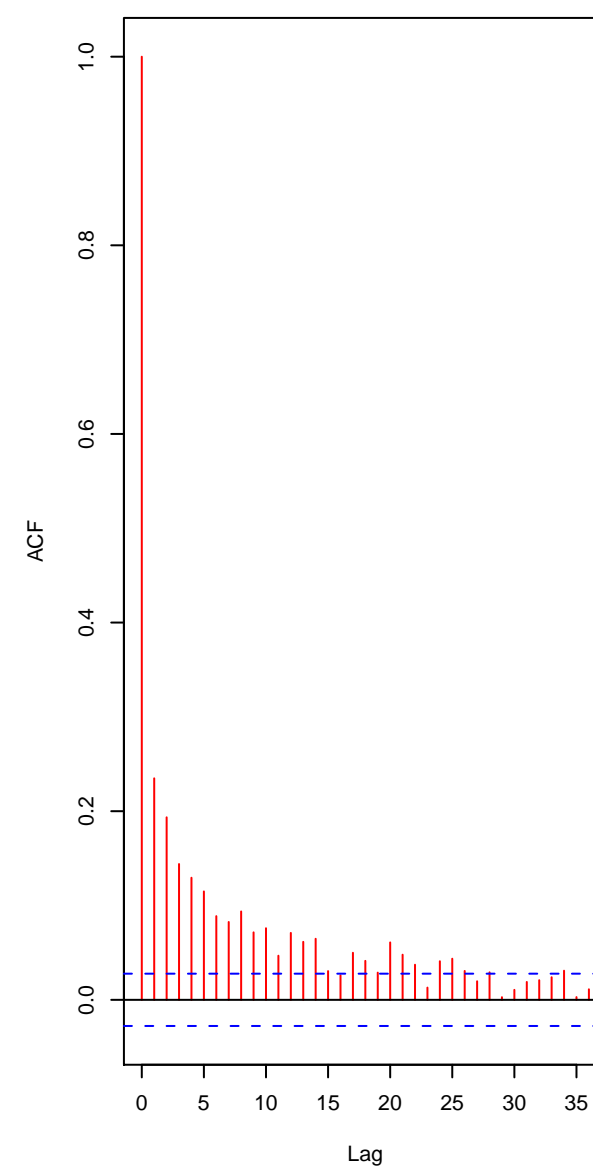
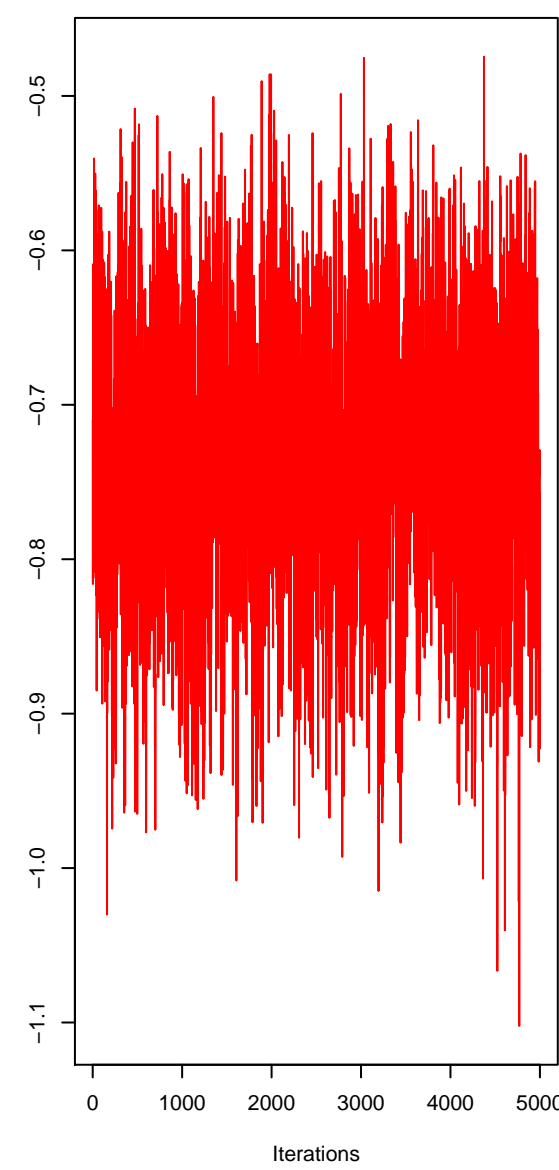
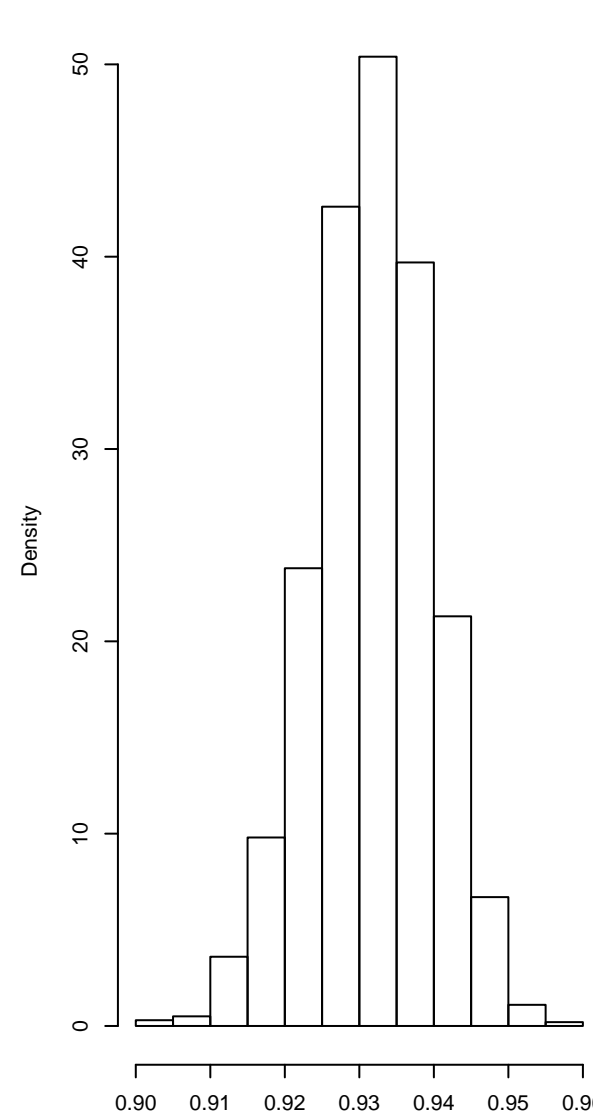
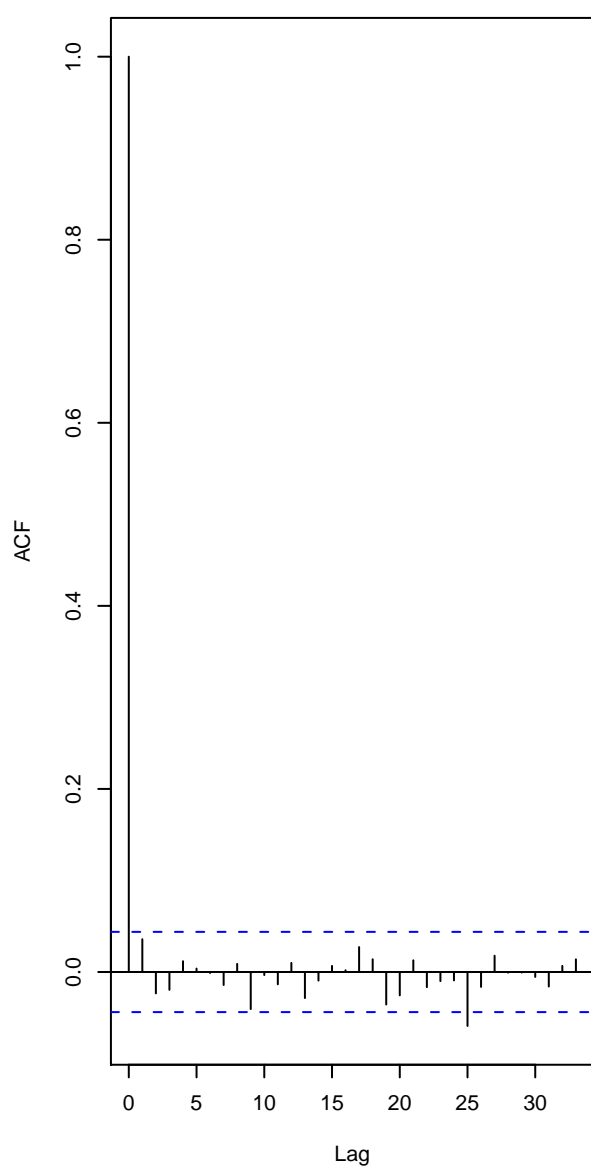
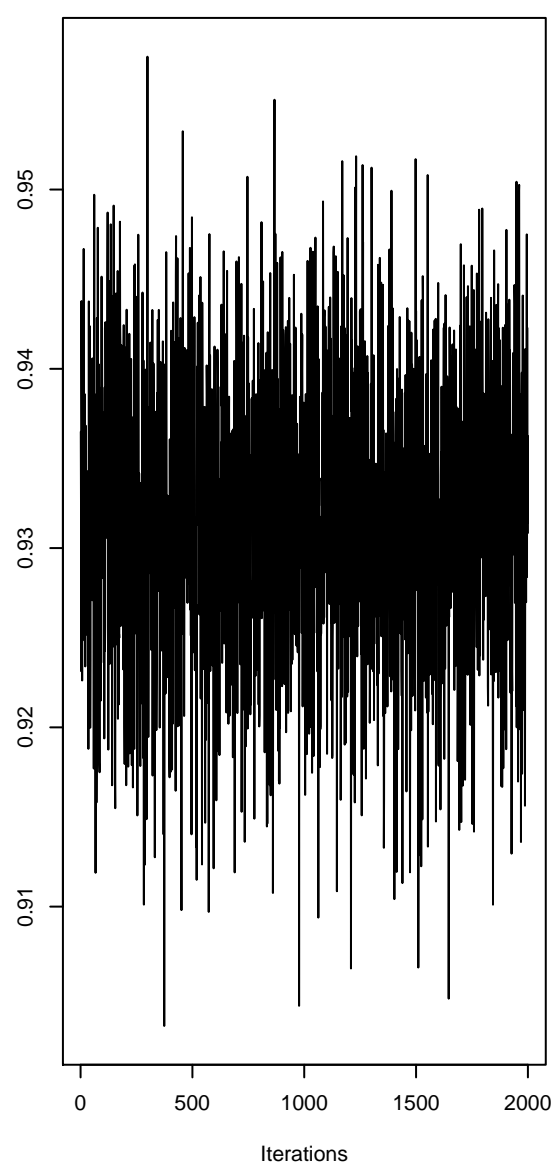
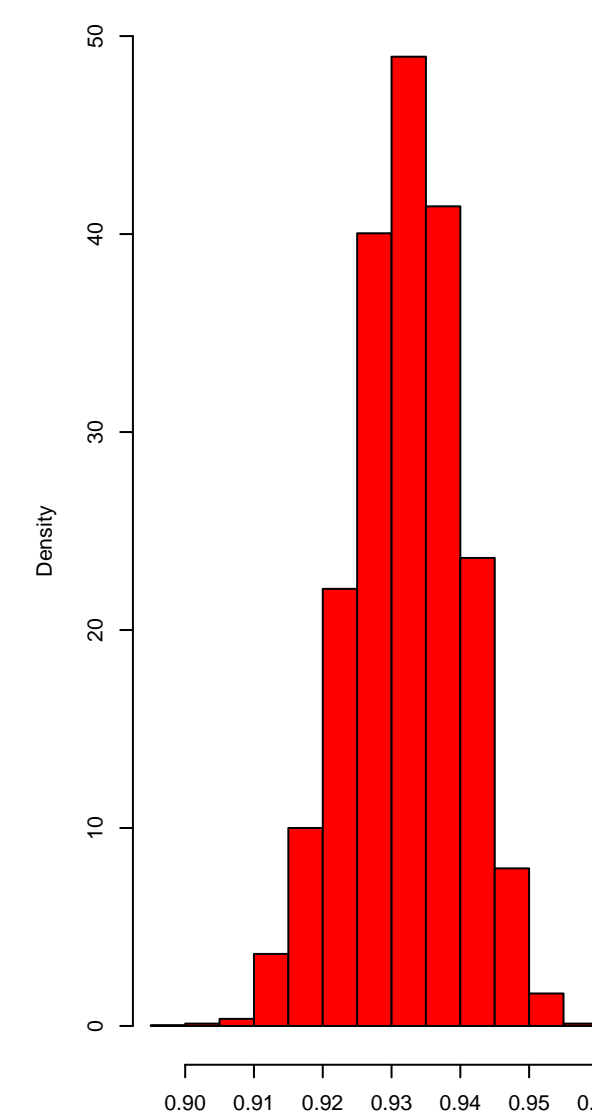
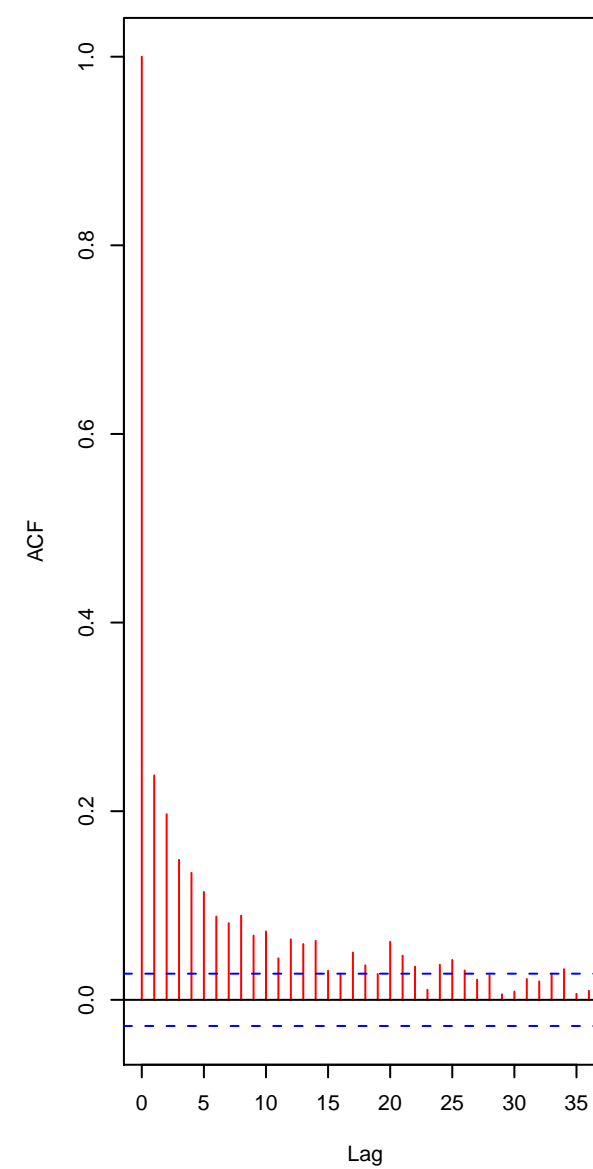
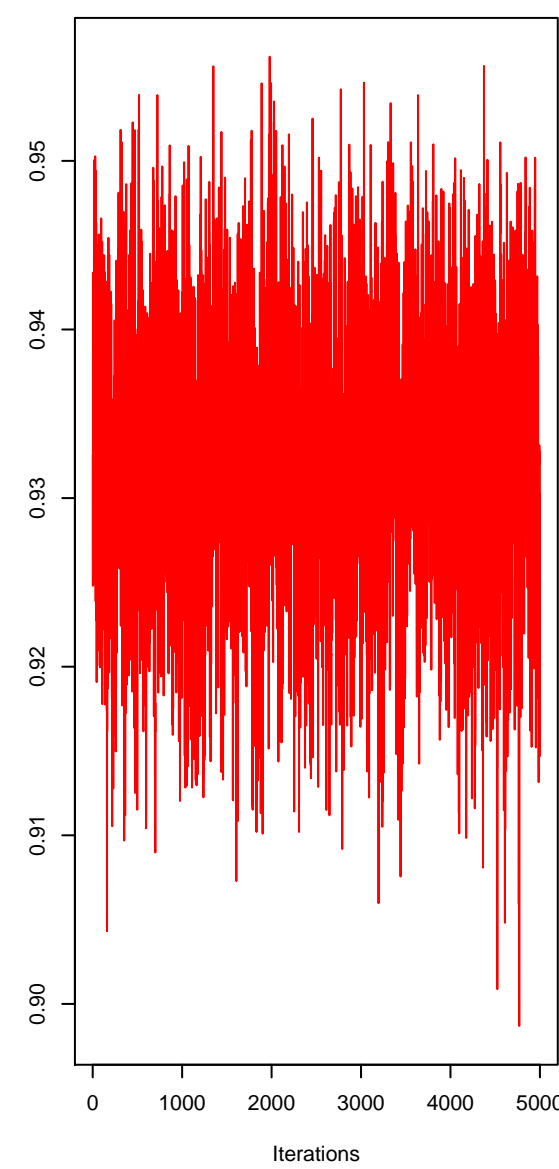
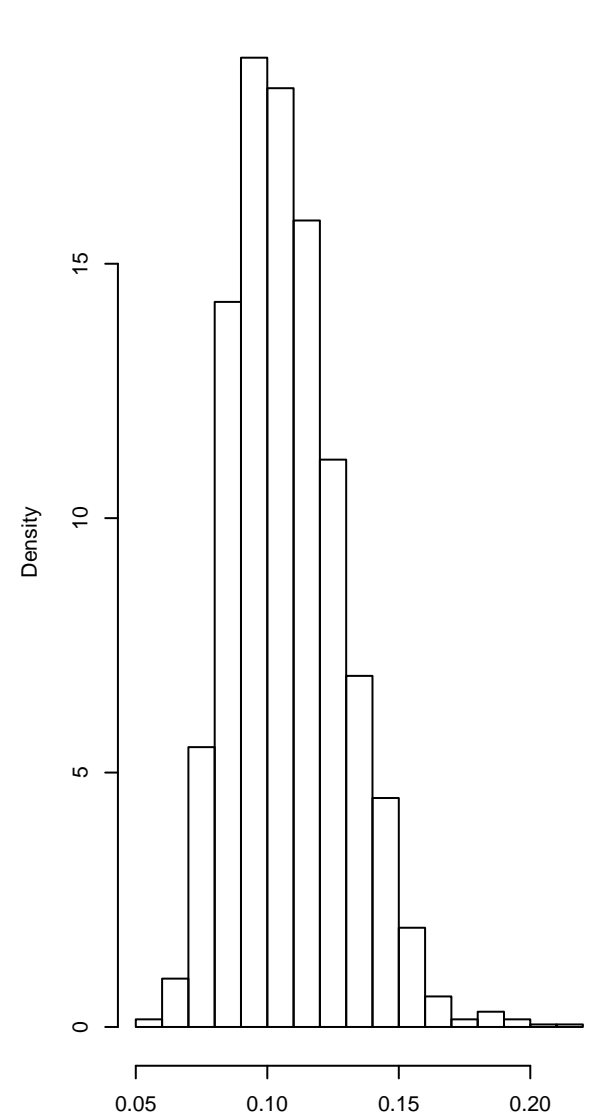
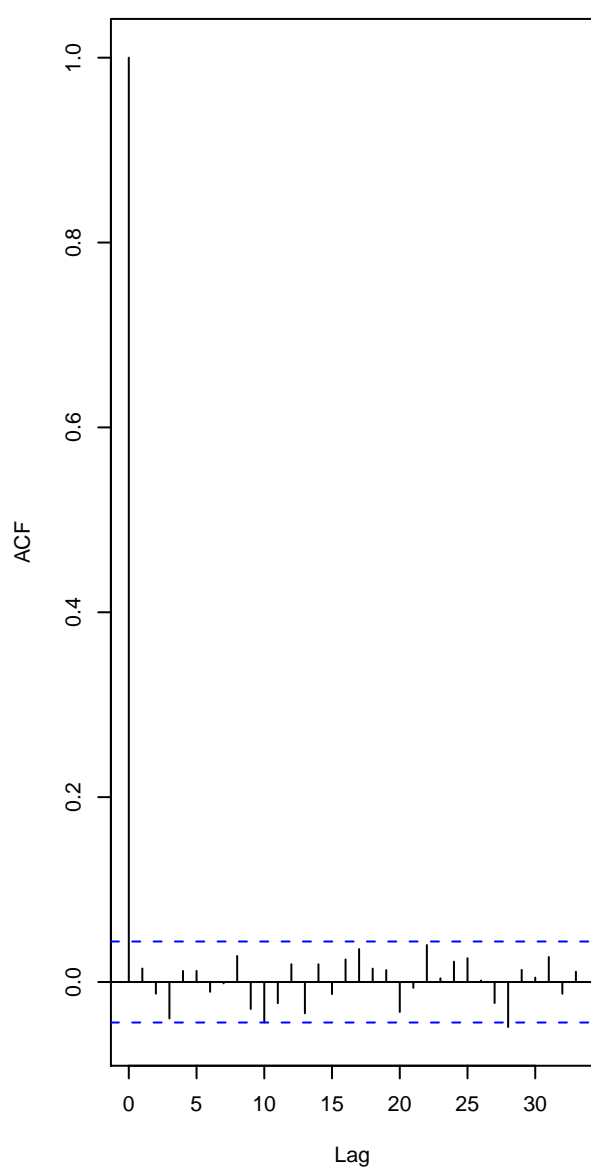
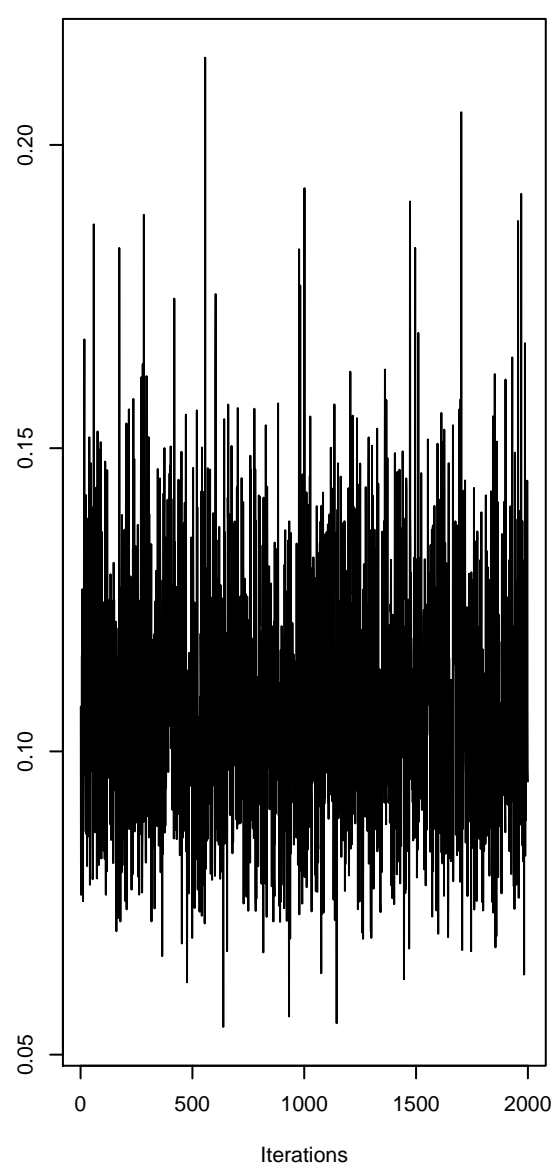
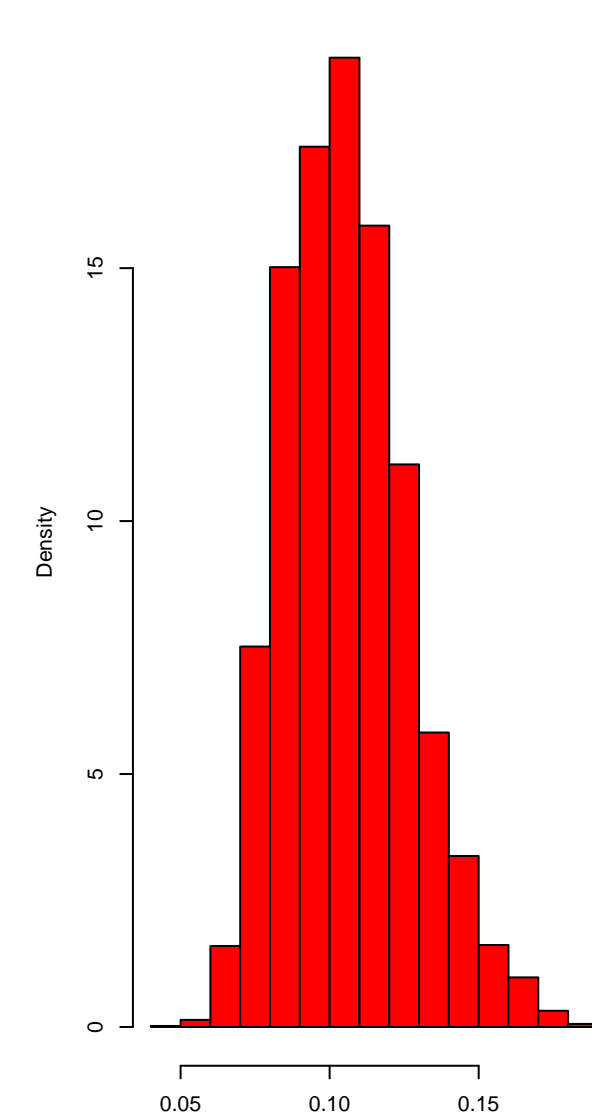
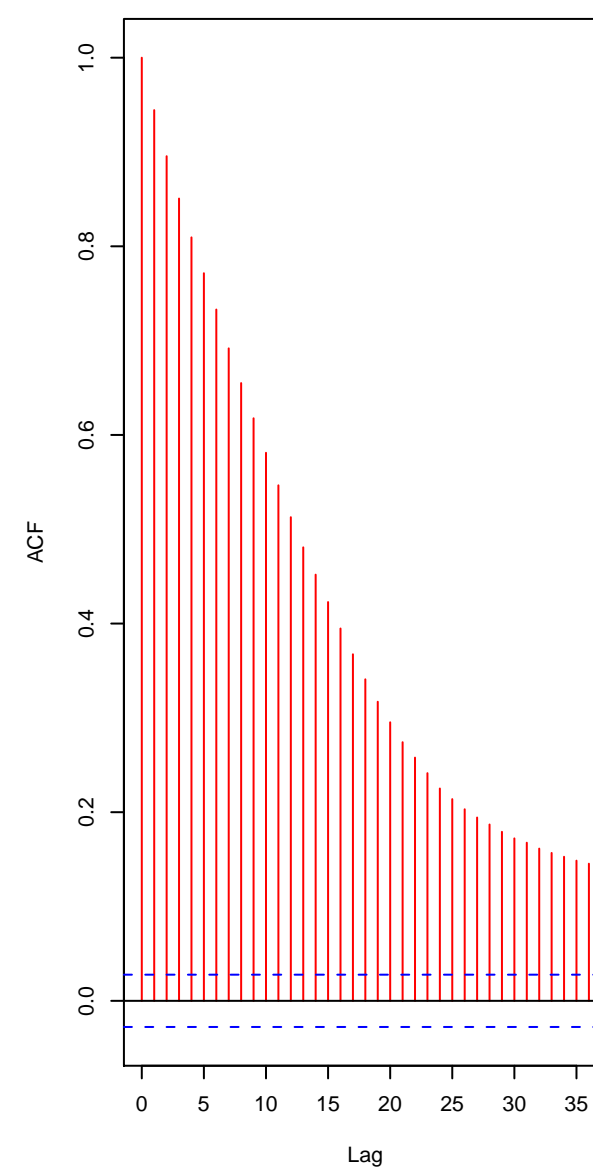
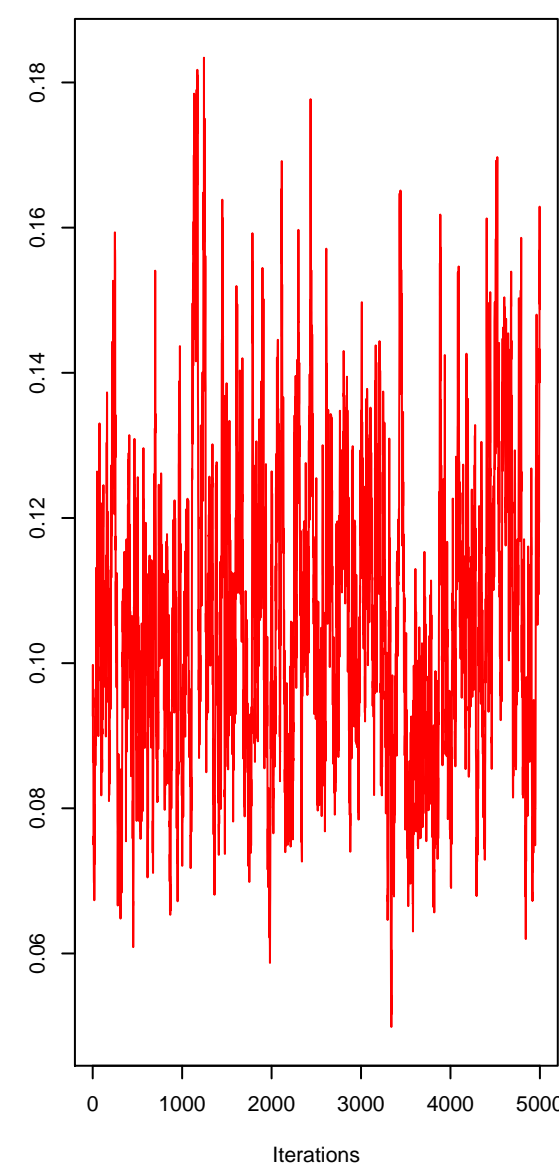
STANDARD DEVIATIONS
PART 3



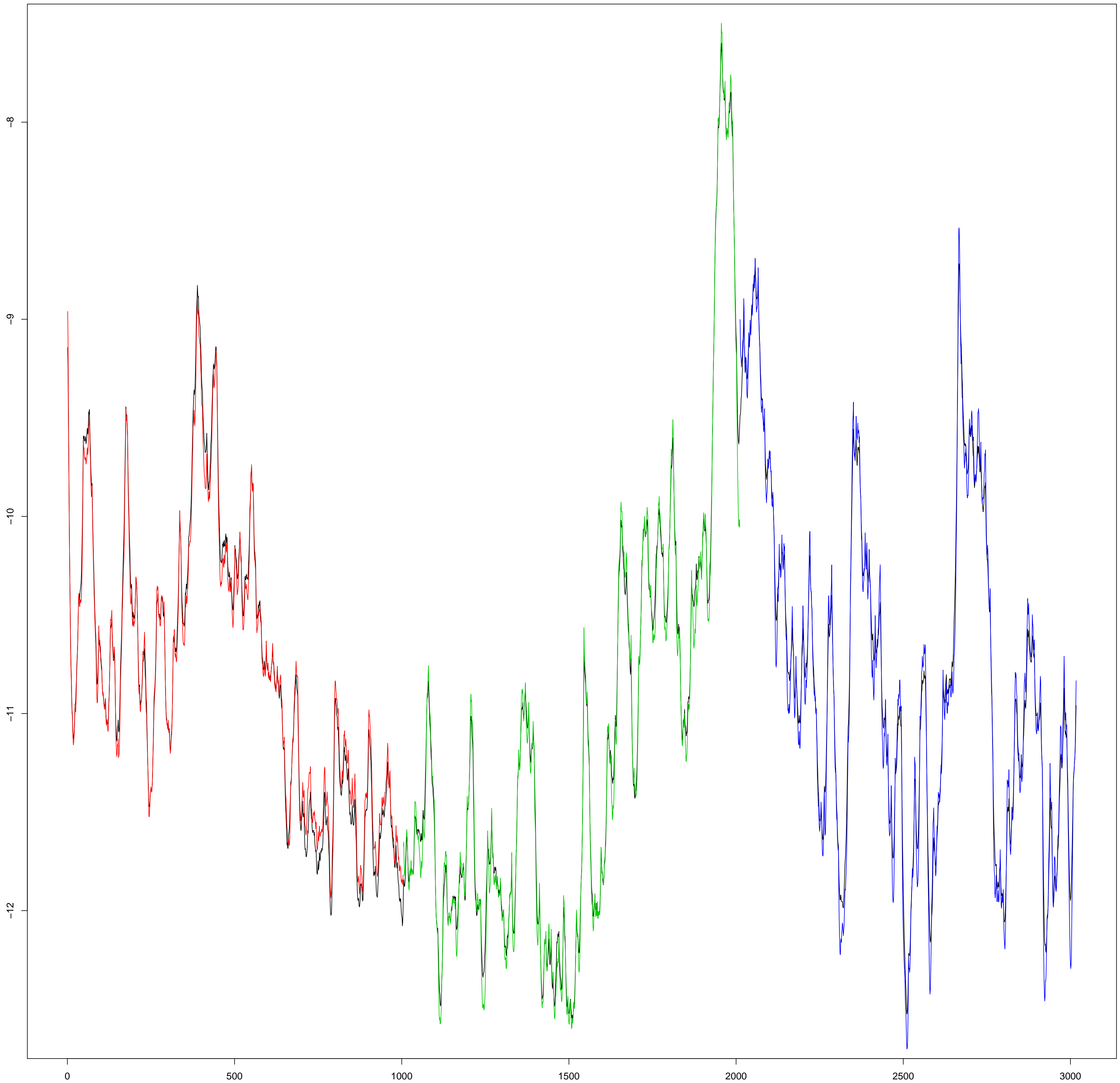
alpha**alpha****beta****beta****tau2****tau2**



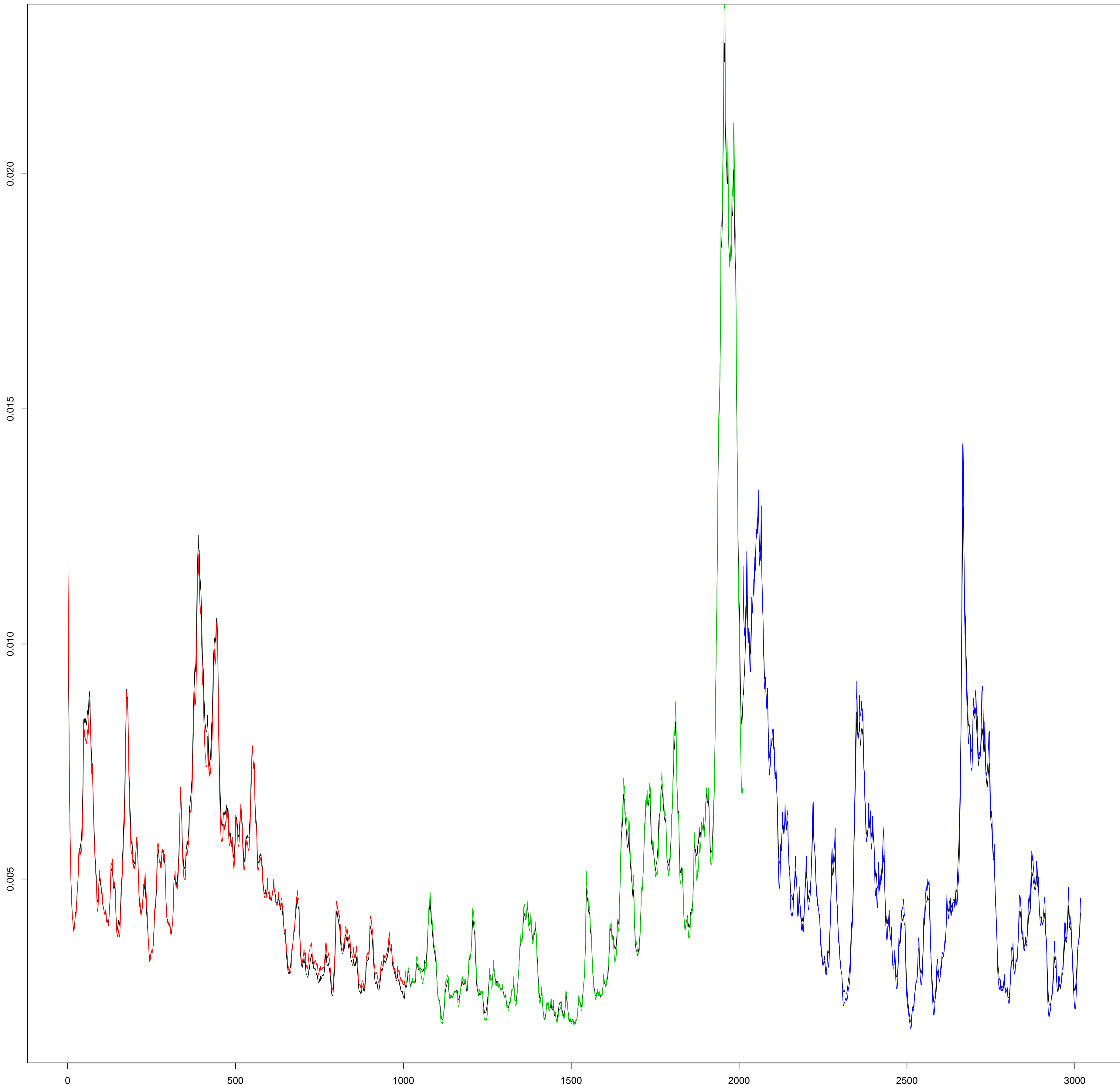
alpha**alpha****beta****beta****tau2****tau2**

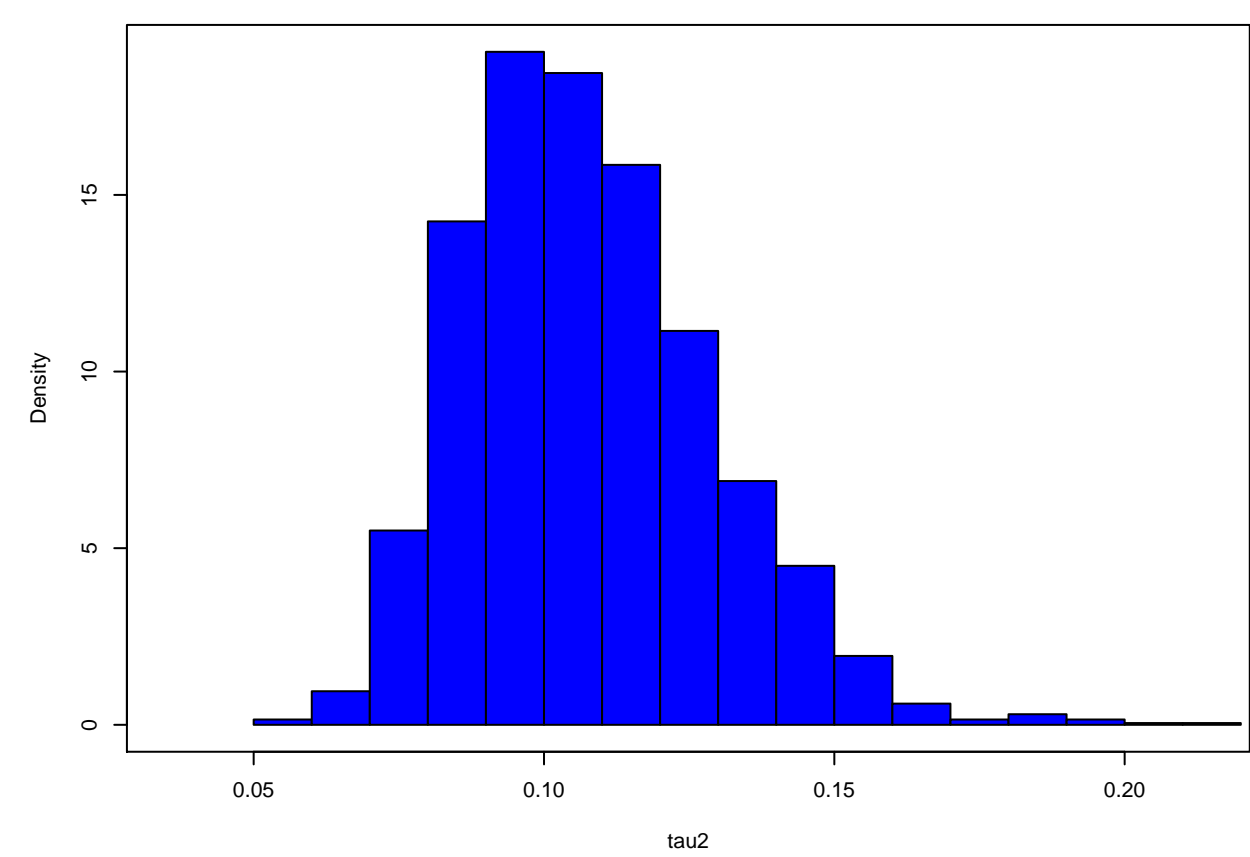
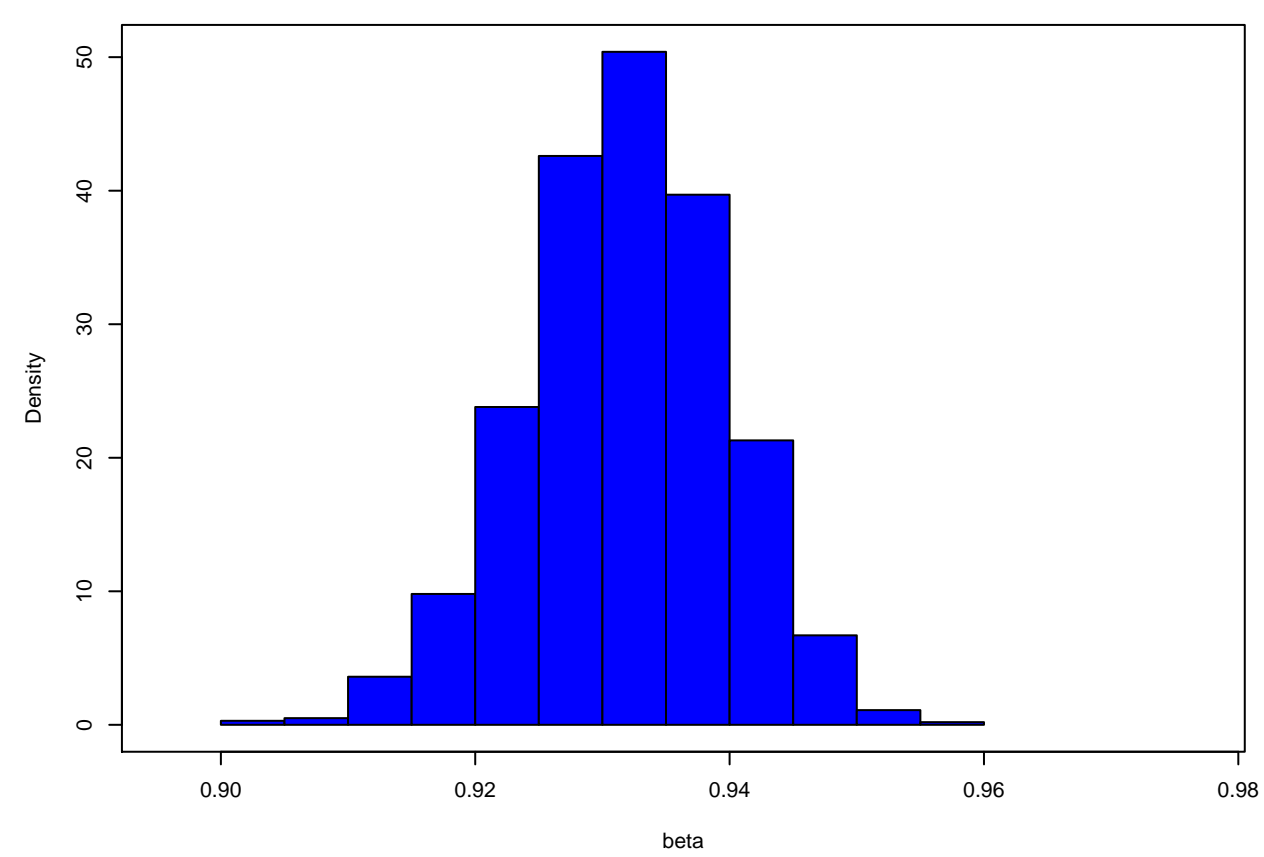
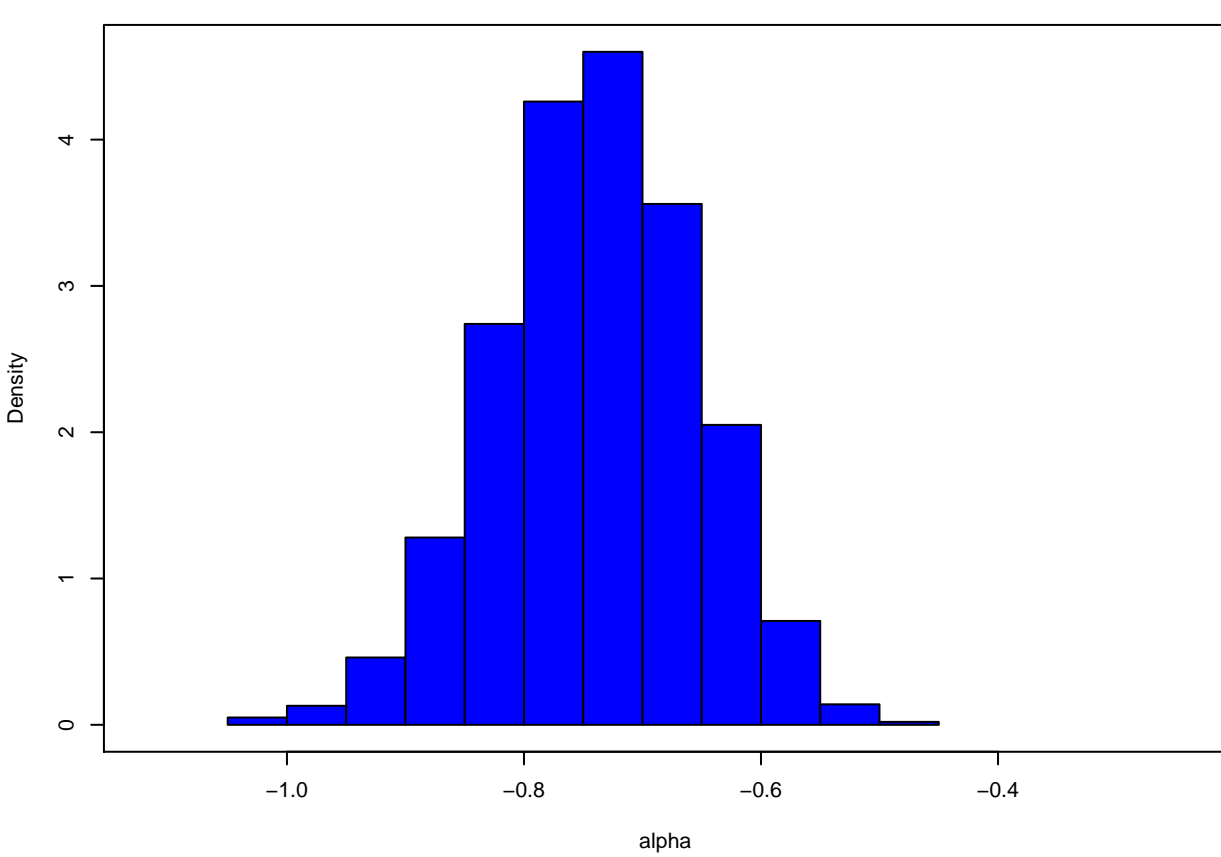
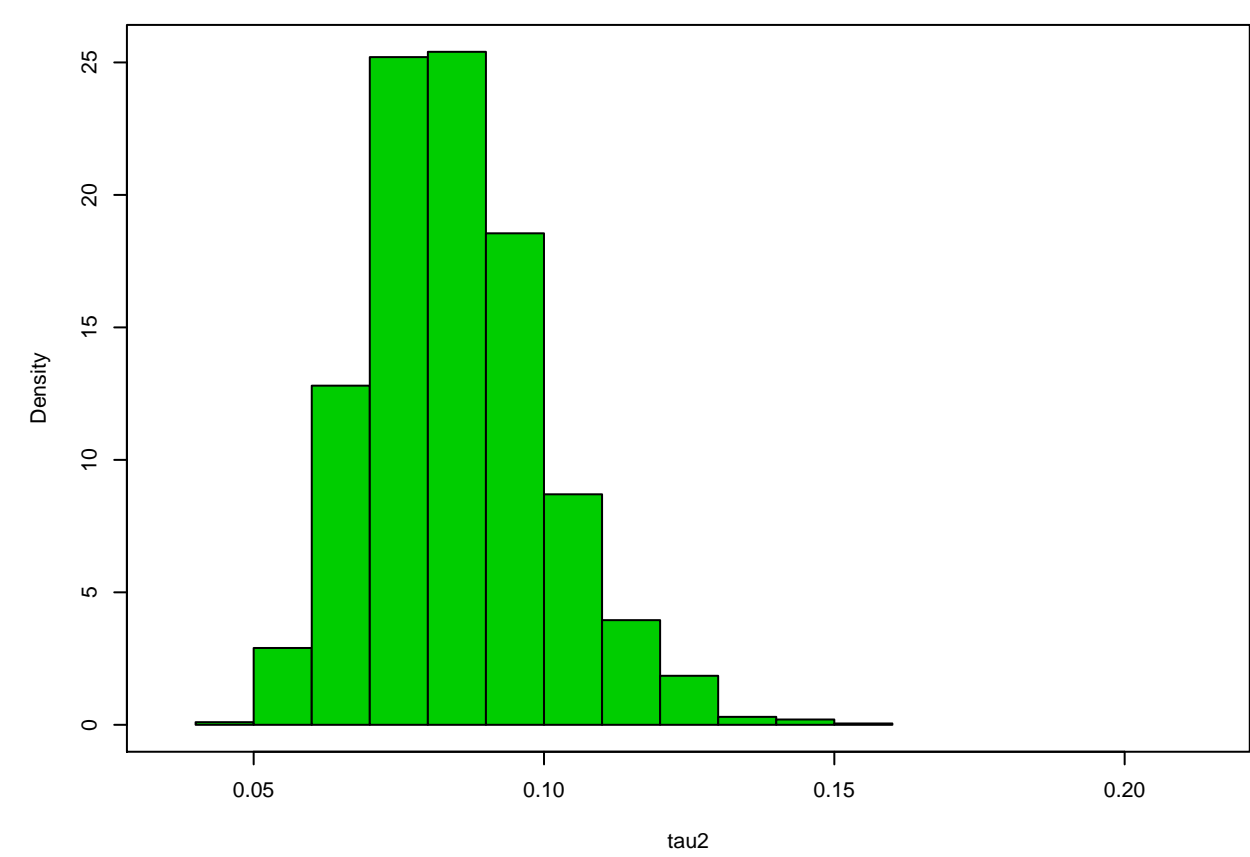
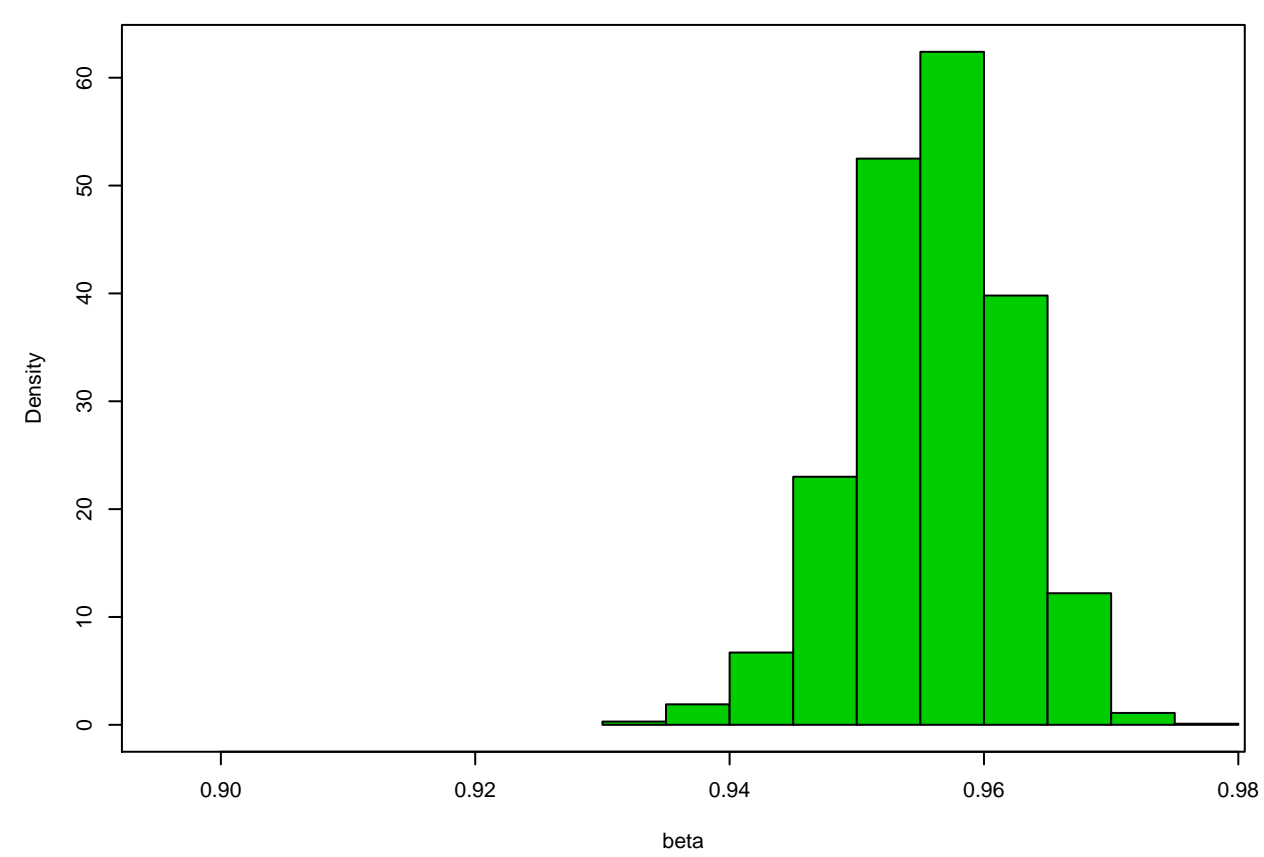
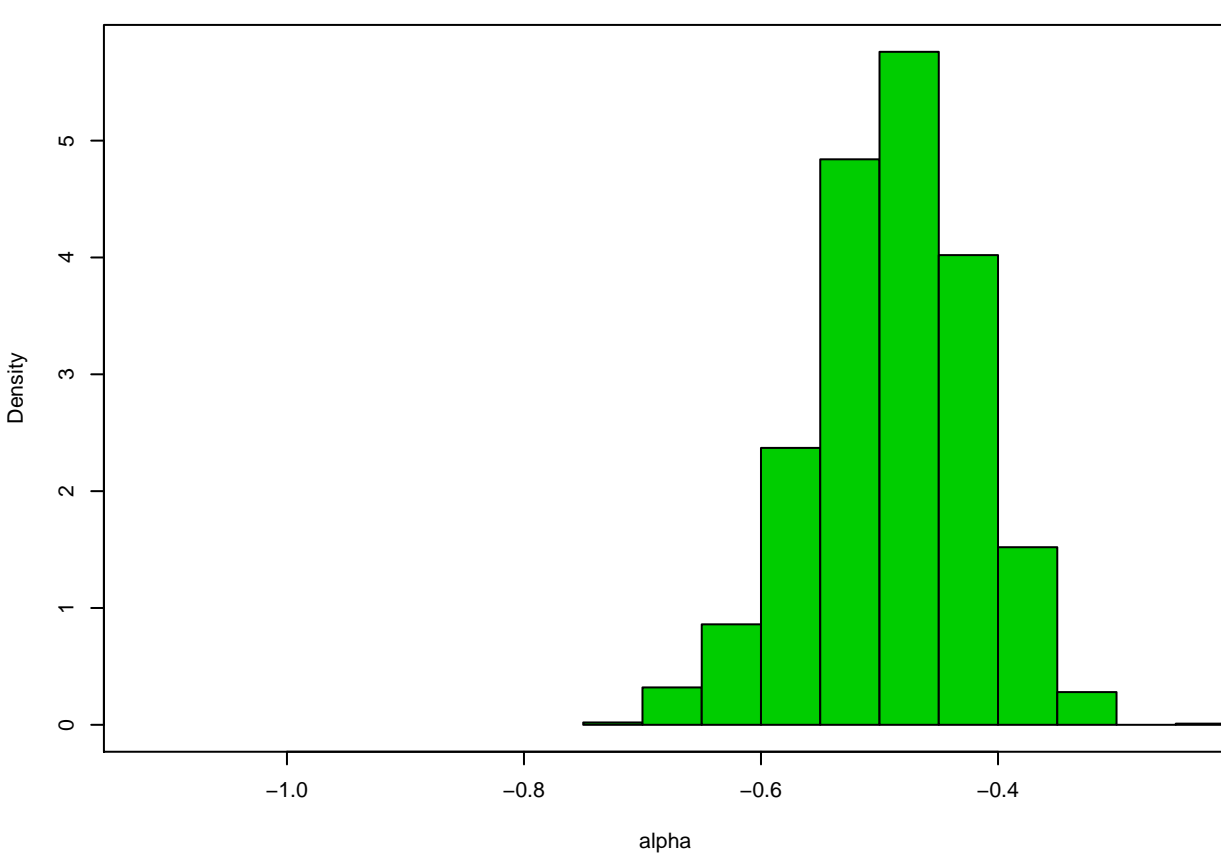
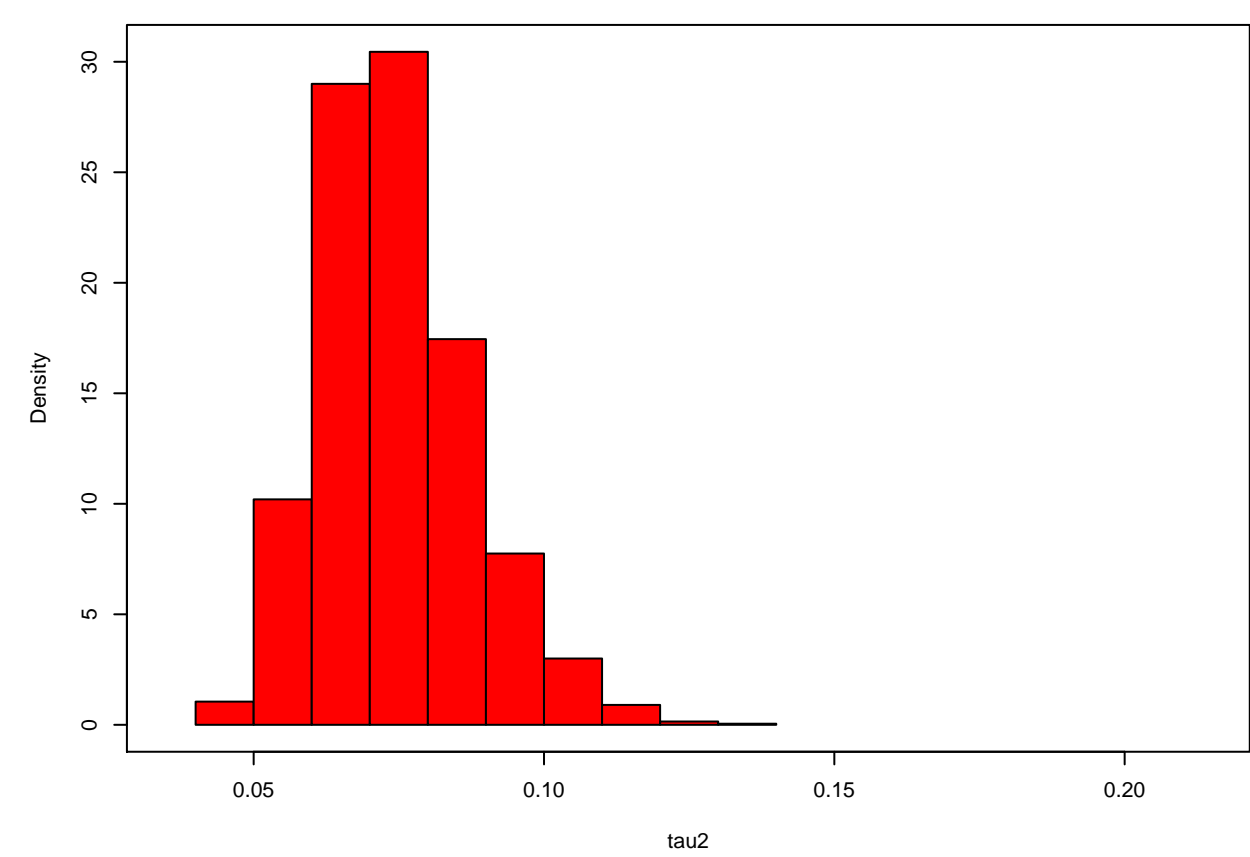
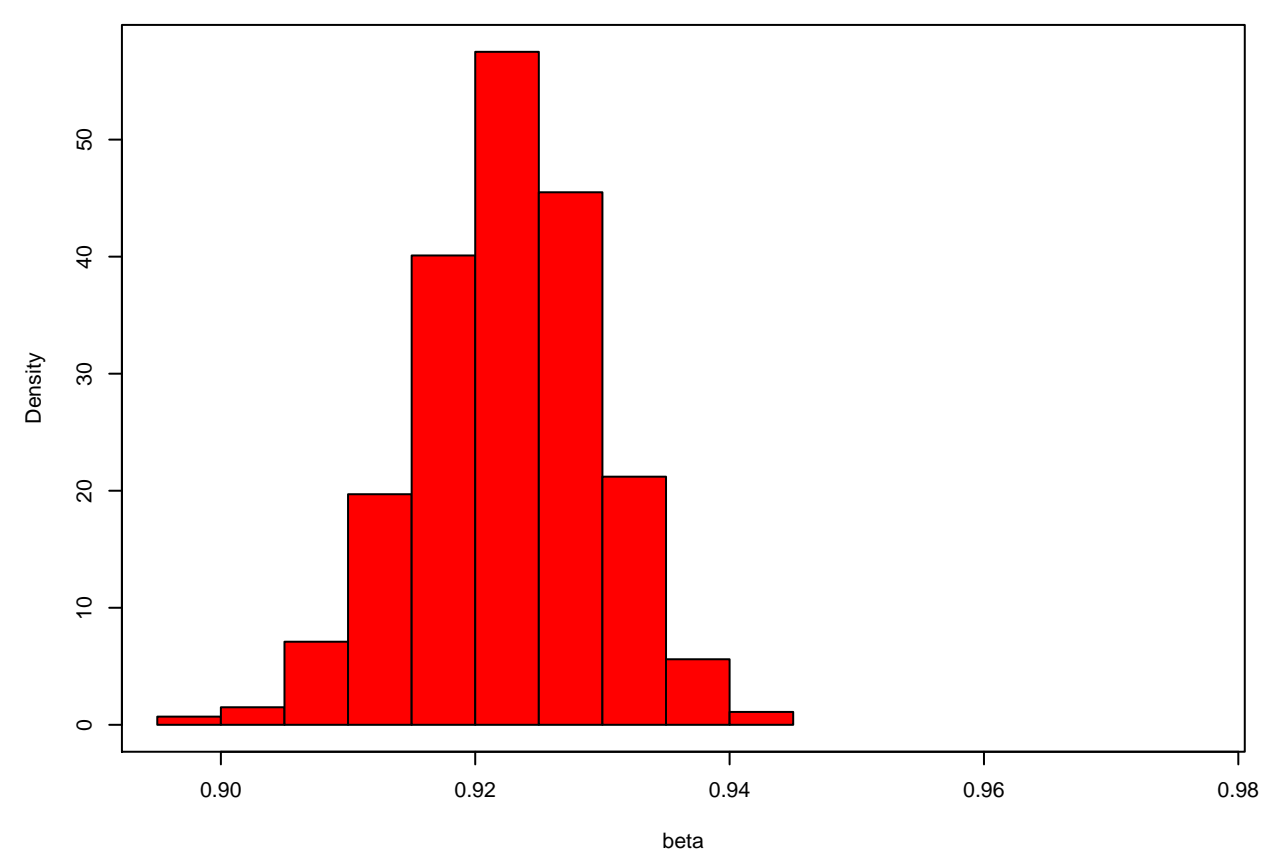
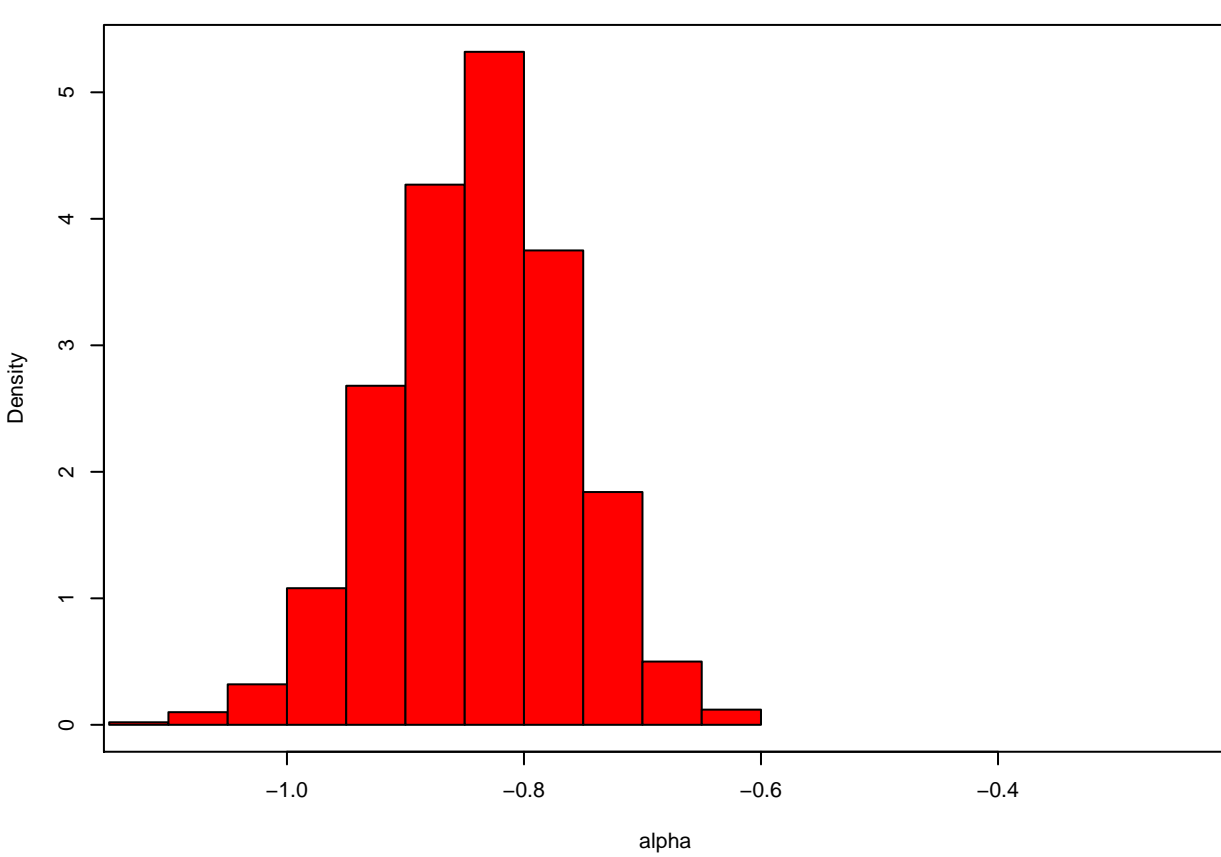
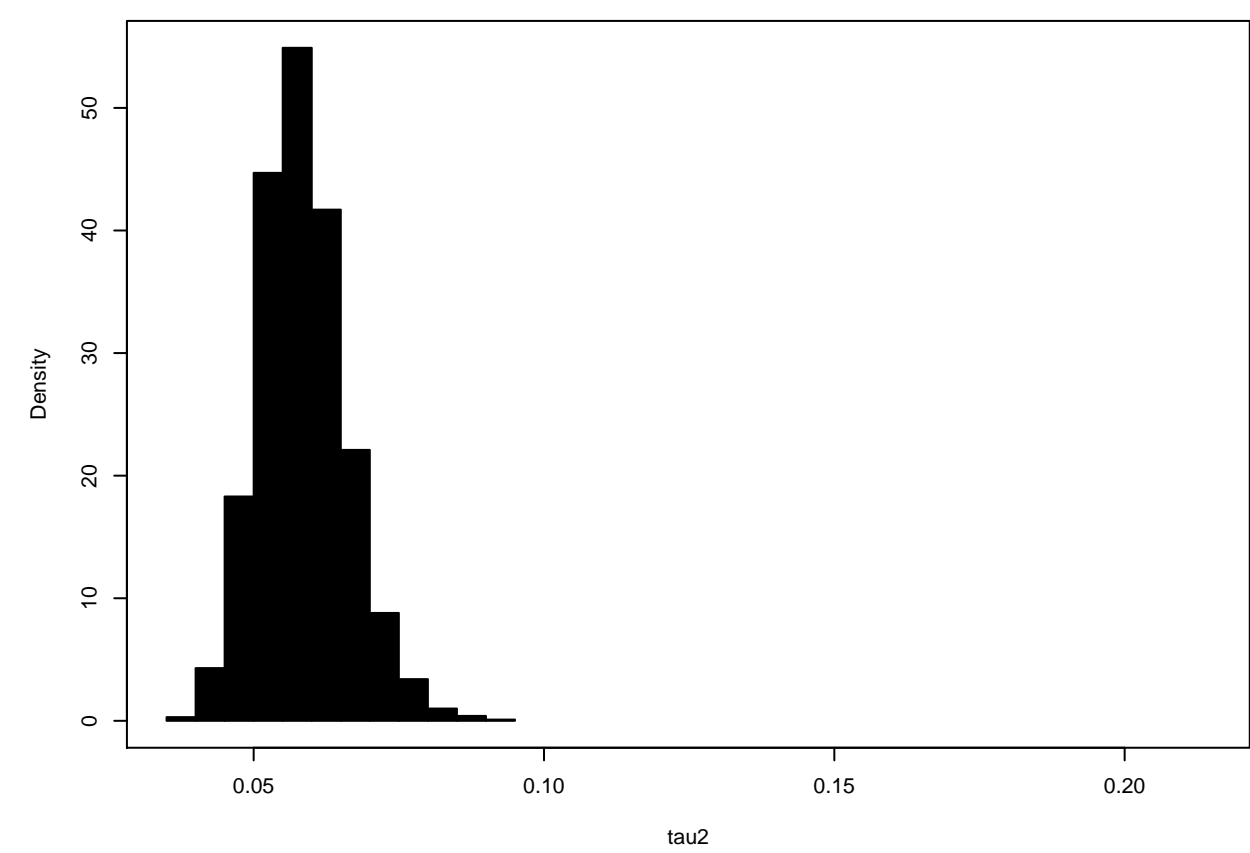
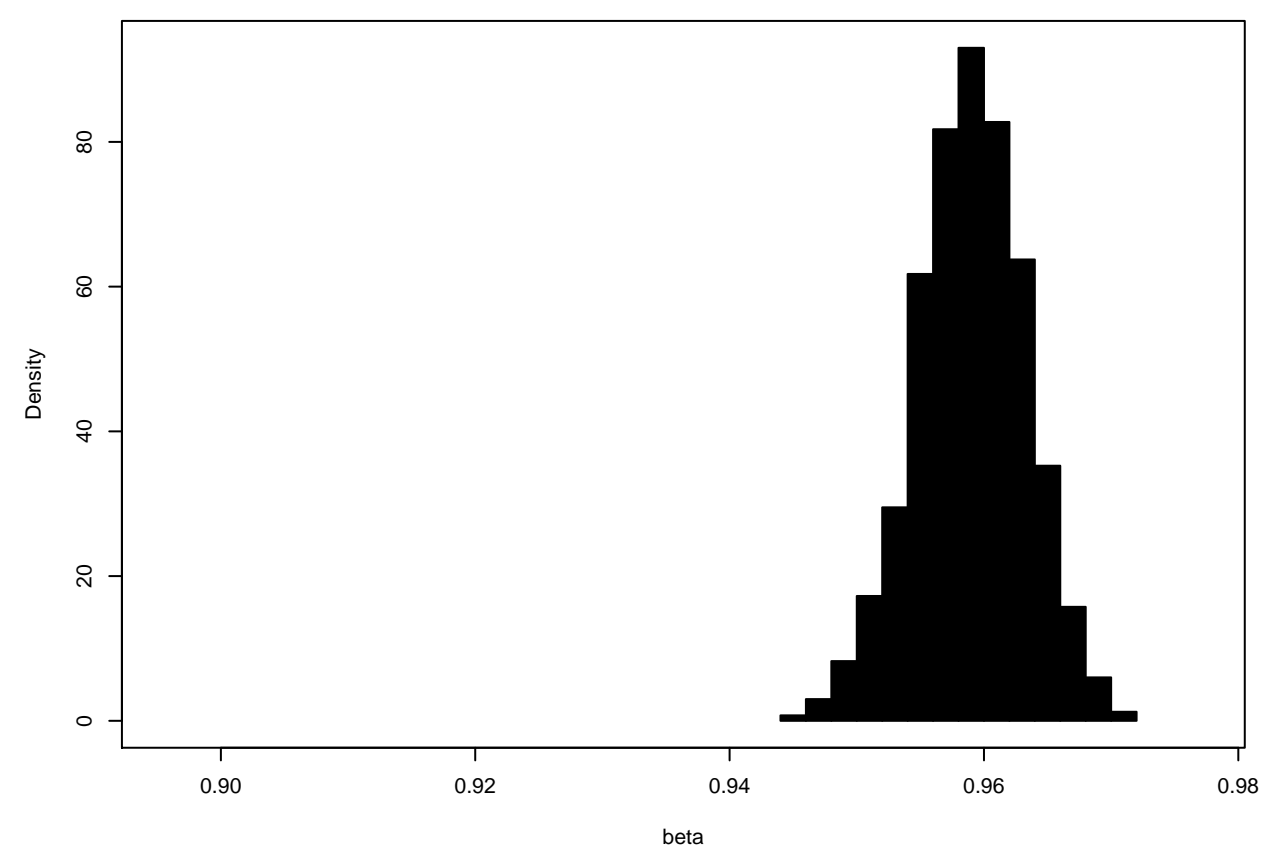
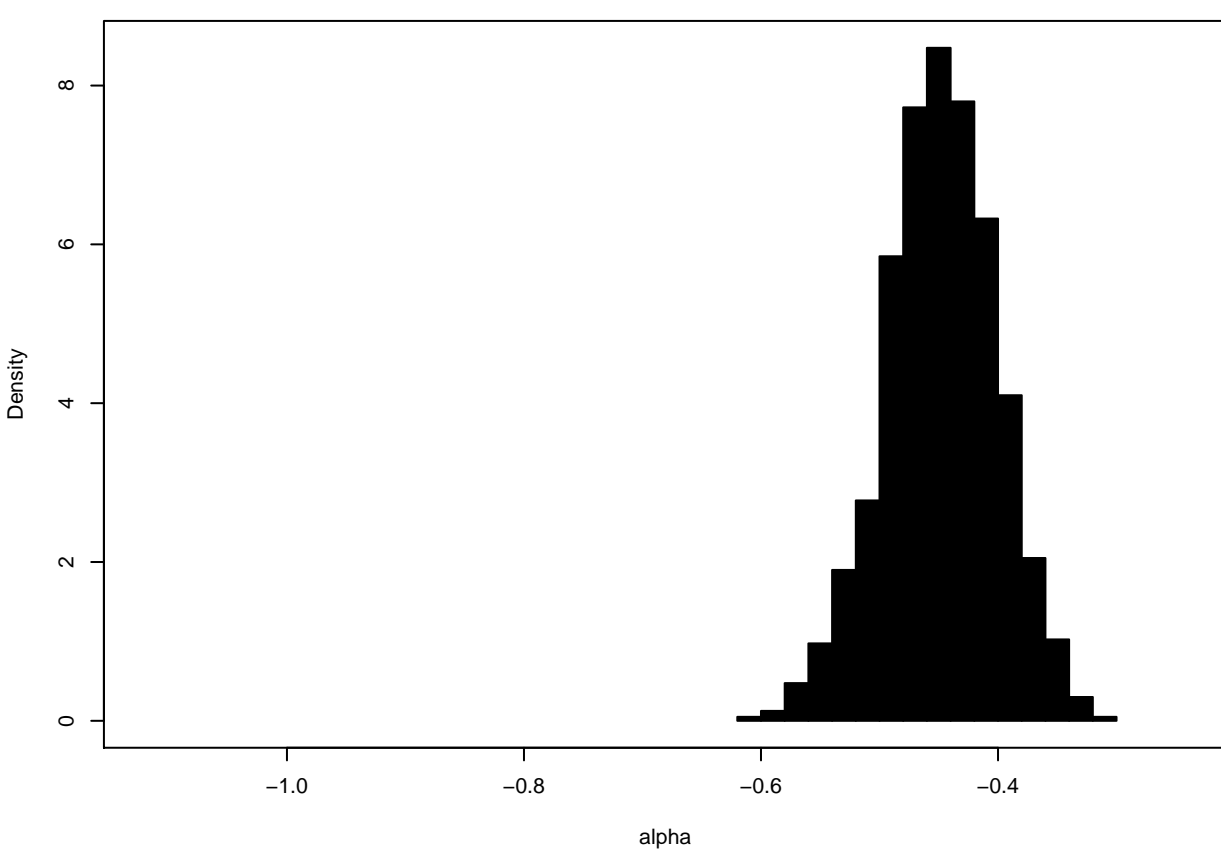
alpha**alpha****beta****beta****tau2****tau2**

LOG VOLATILITIES

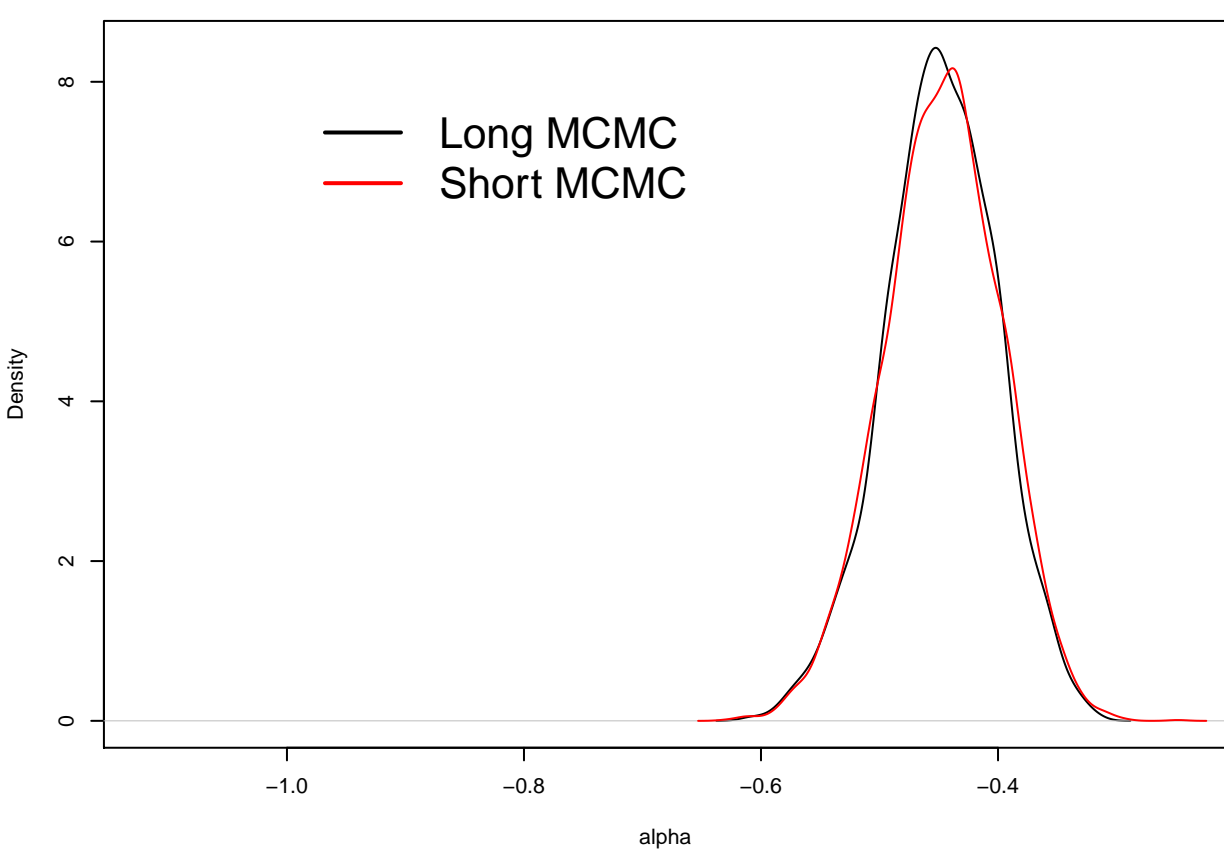


STANDARD DEVIATIONS

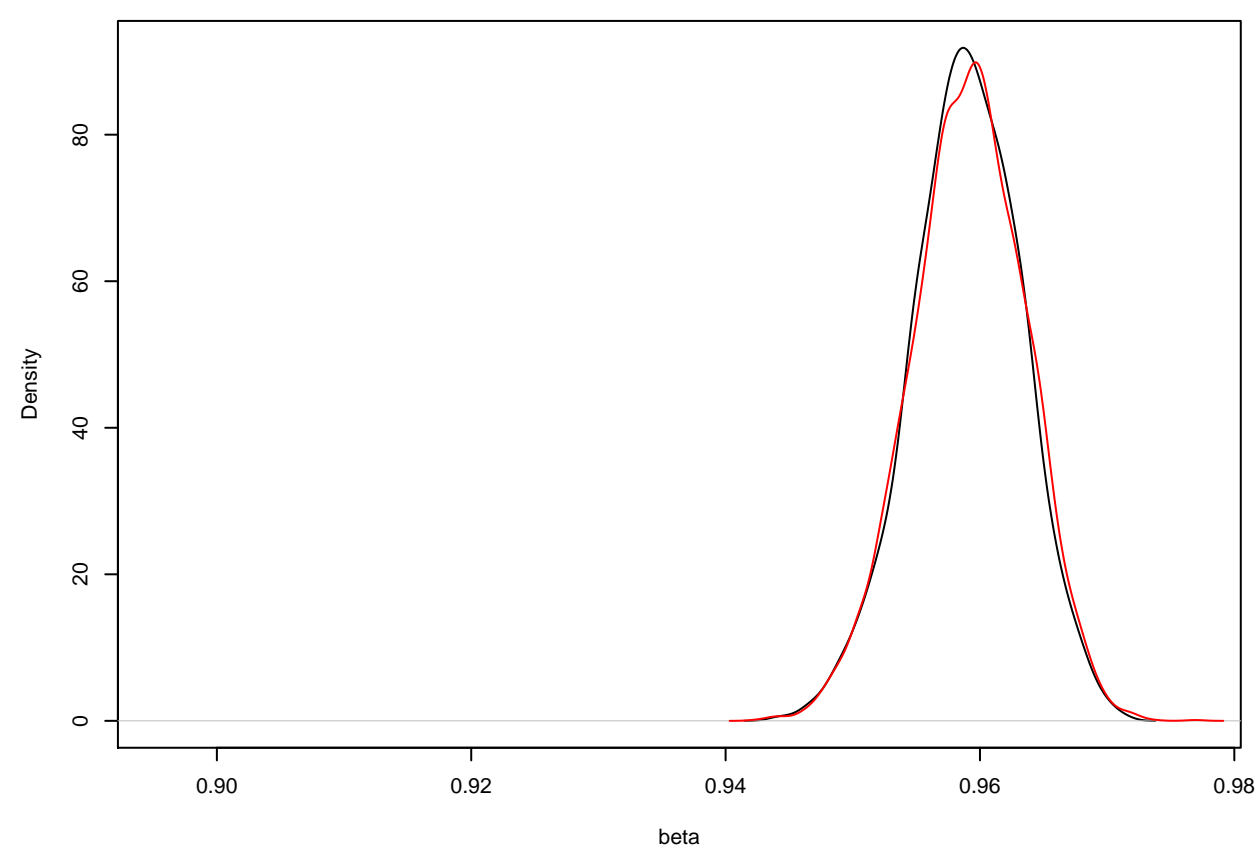




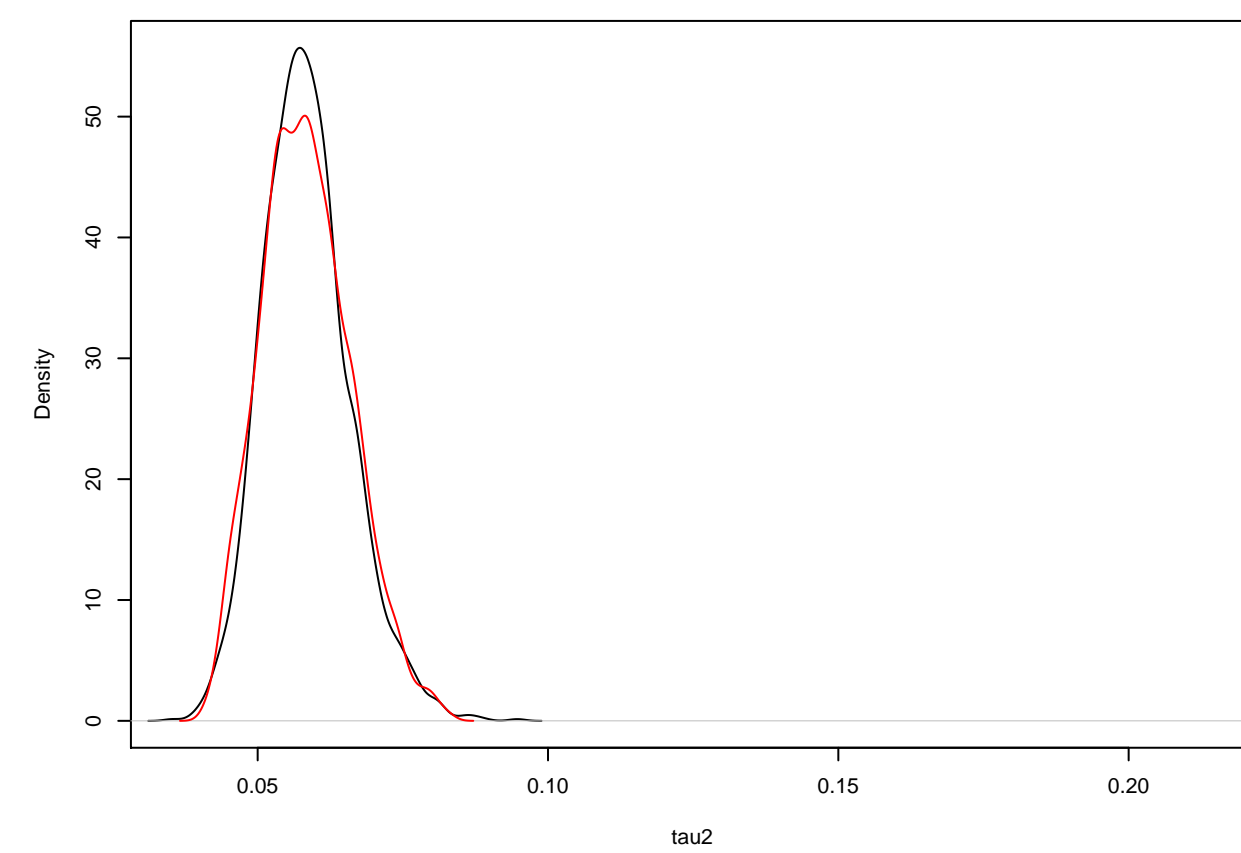
Complete data



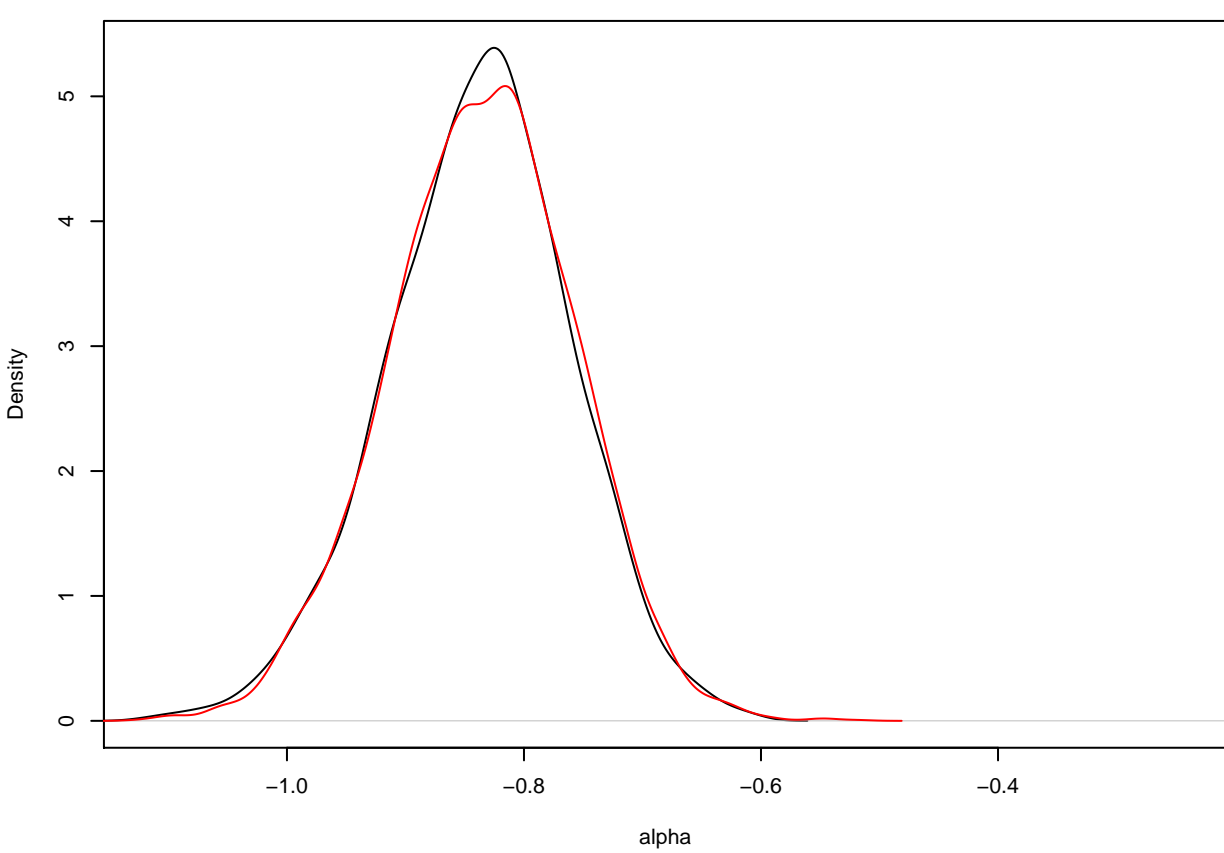
Complete data



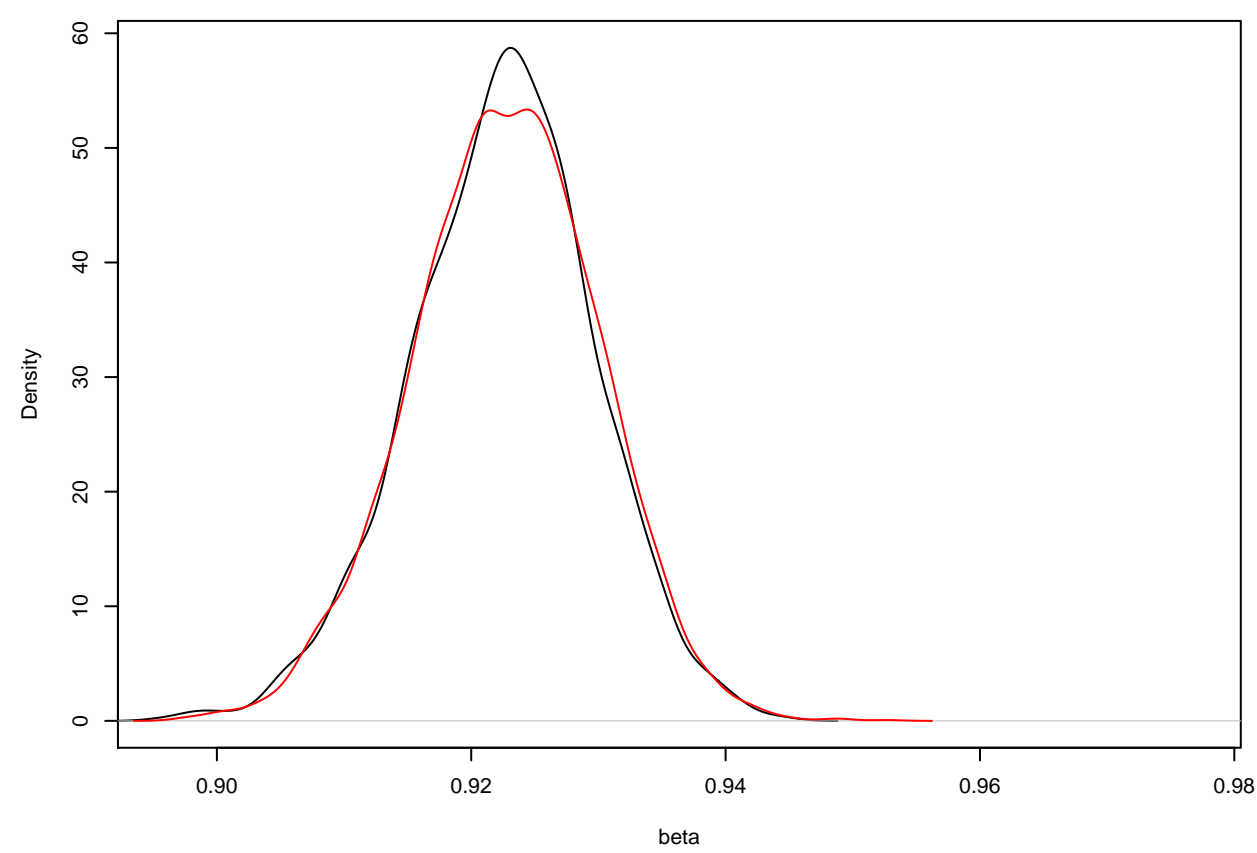
Complete data



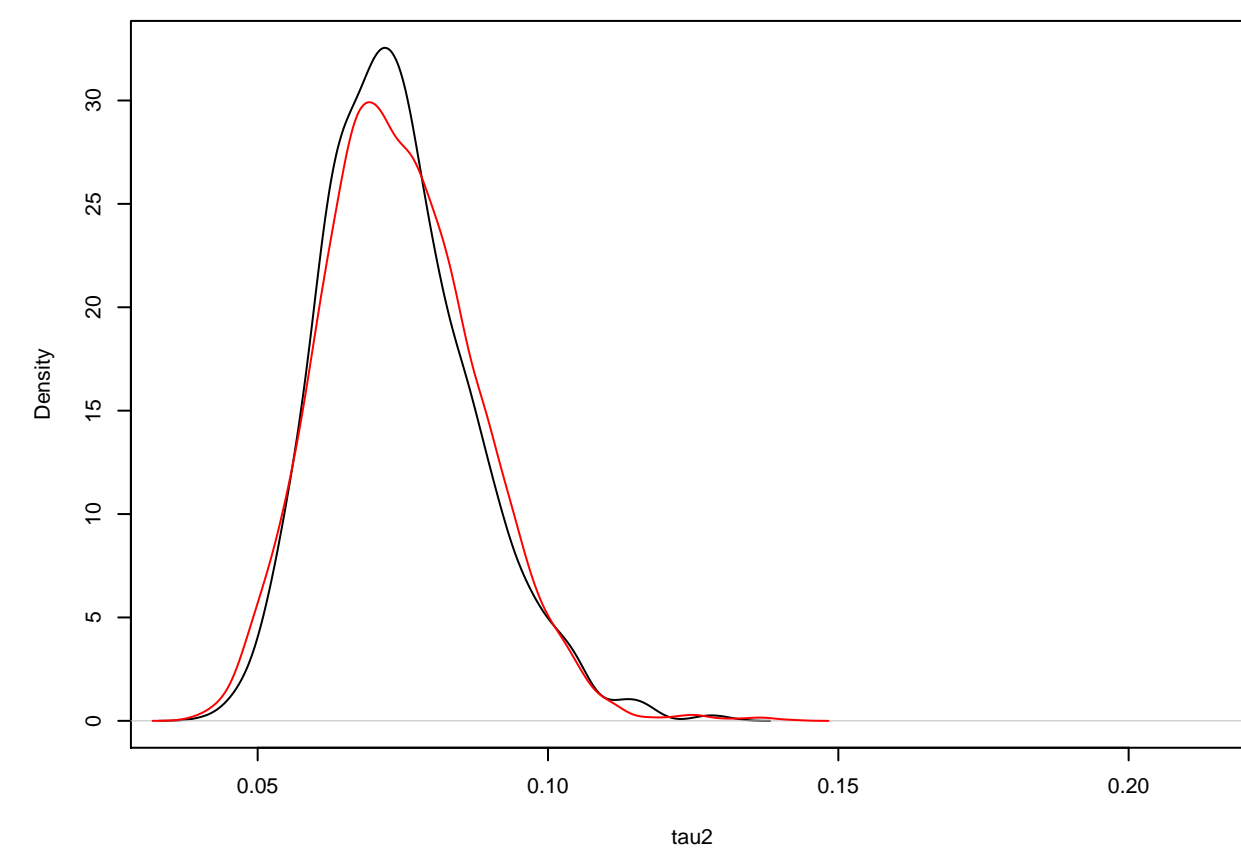
Part I



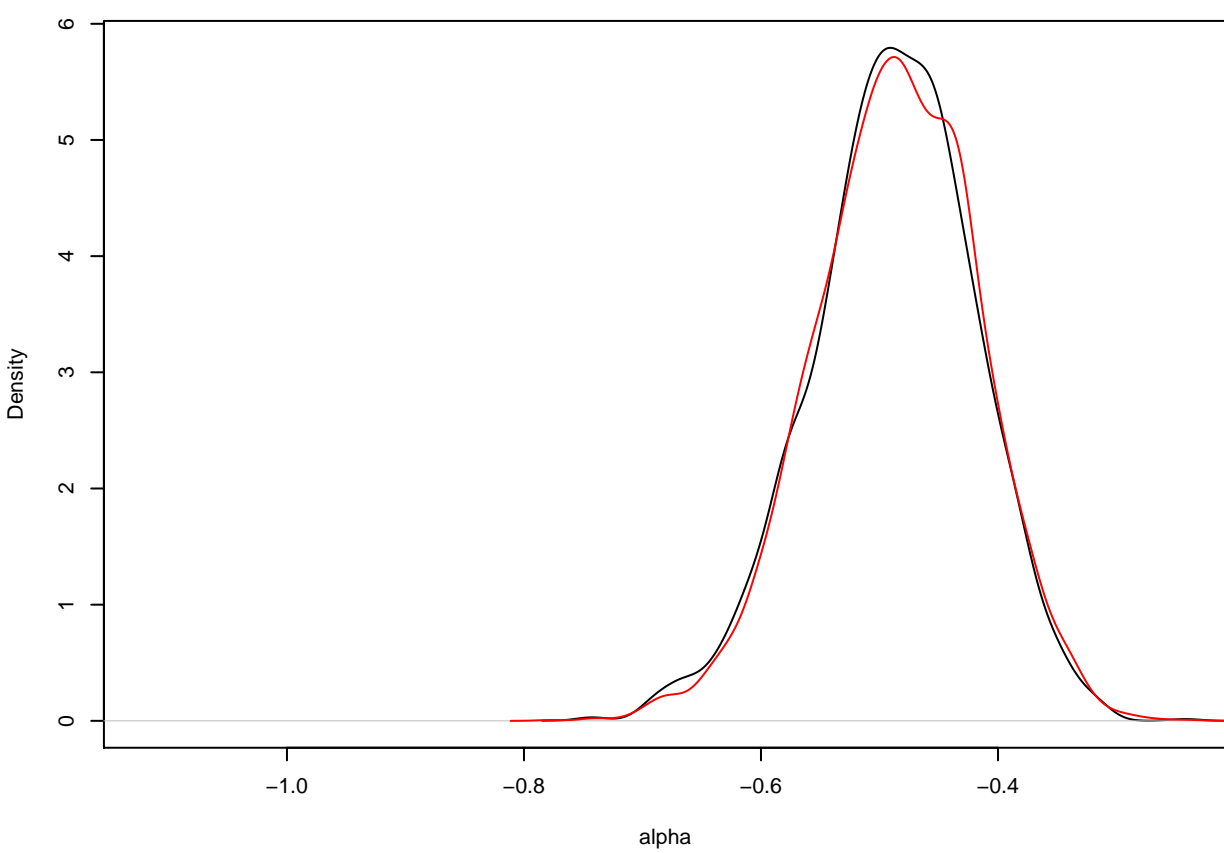
Part I



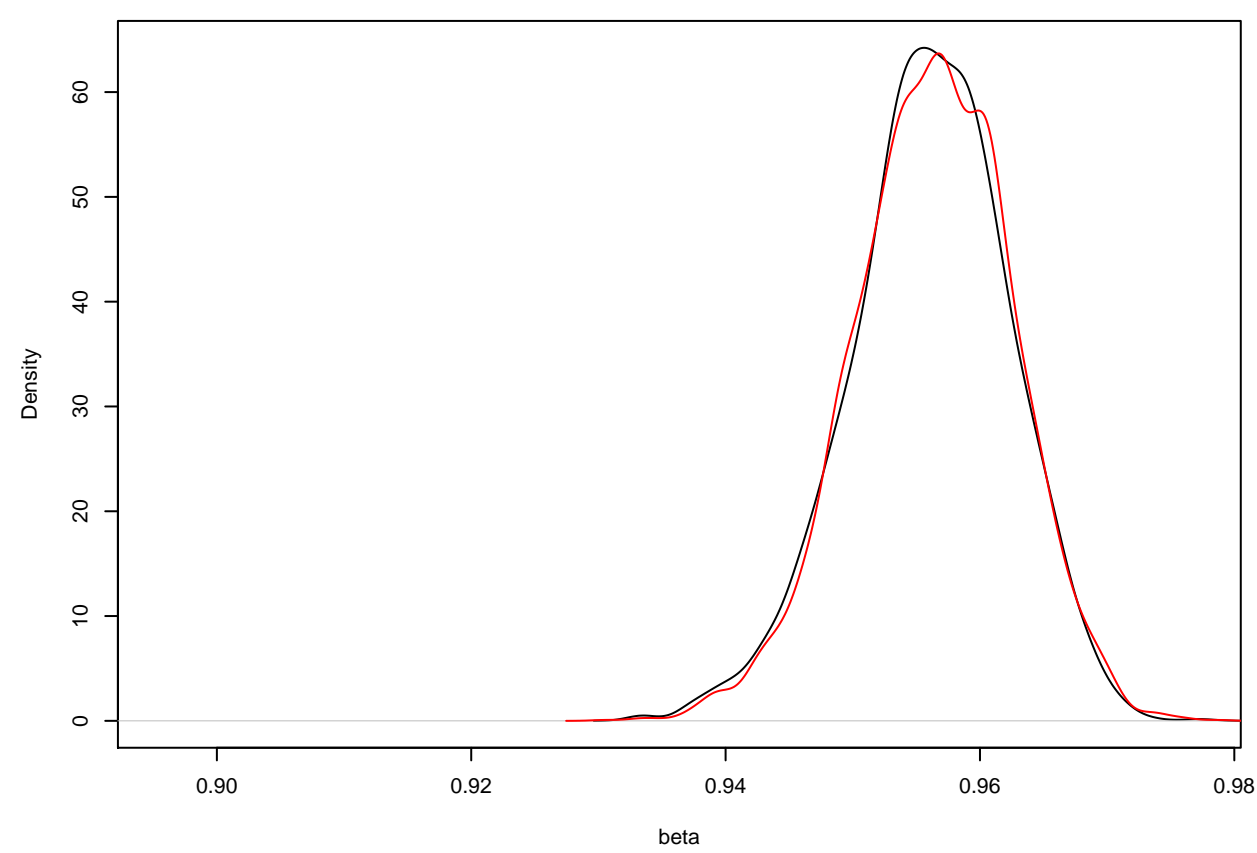
Part I



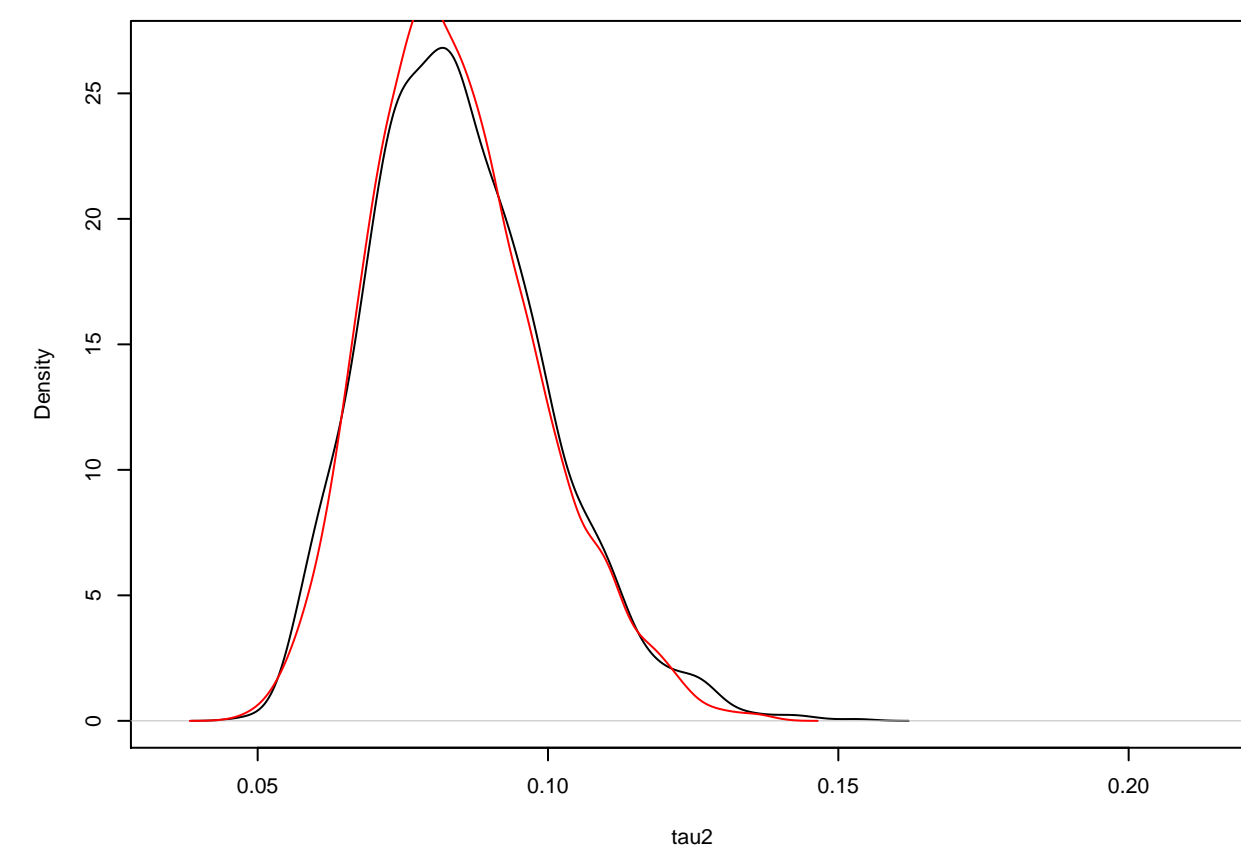
Part II



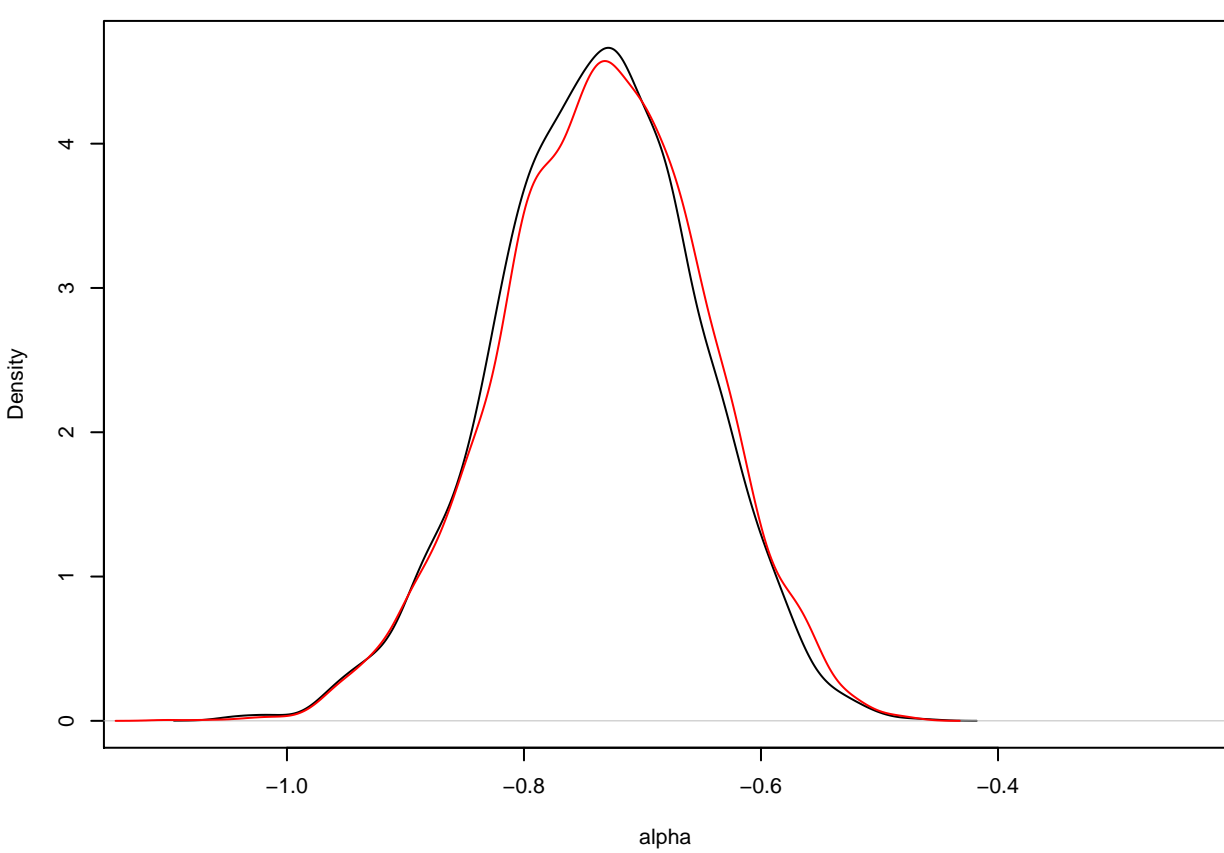
Part II



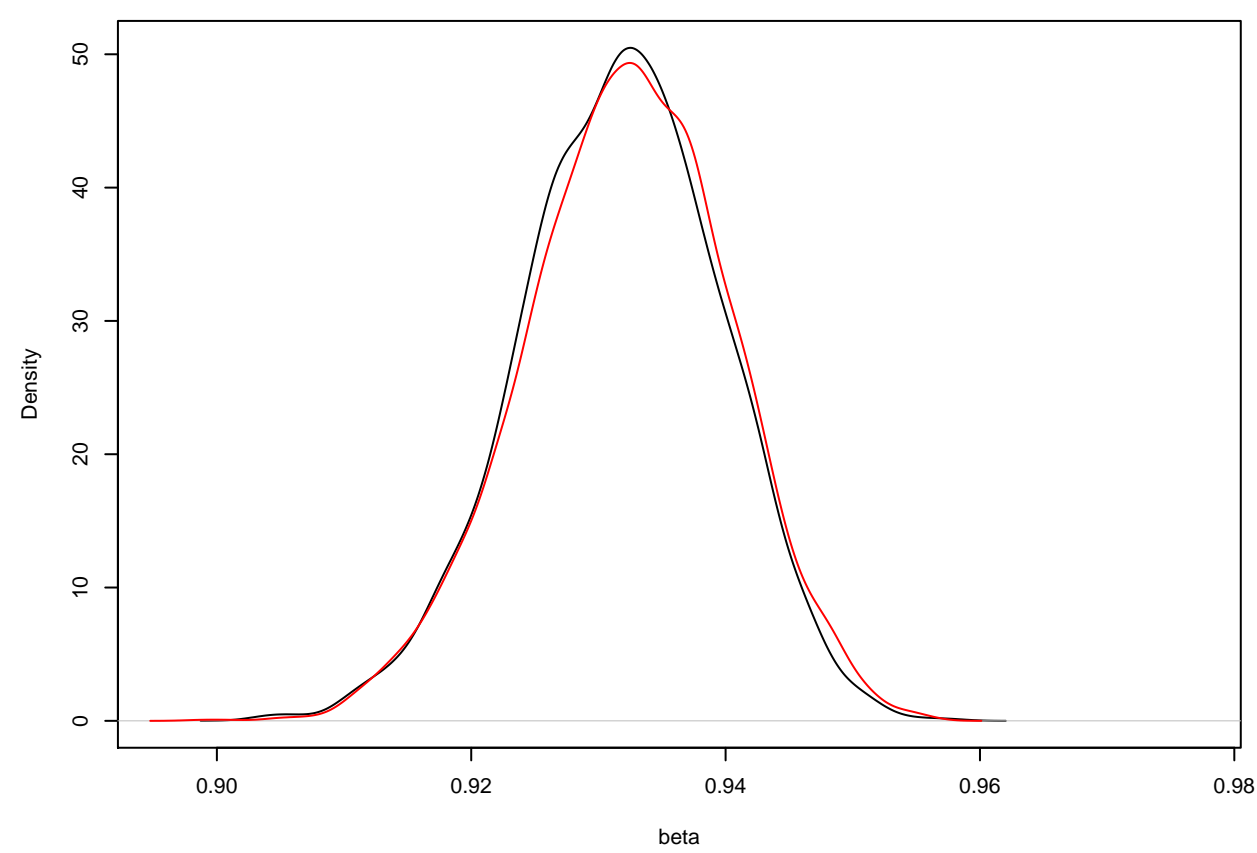
Part II



Part III



Part III



Part III

