Simulated branch ages in clock tree / Simulated branch ages in uncorrelated / Simulated branch ages in autocorrelated / Simulated branch ages in time dependent
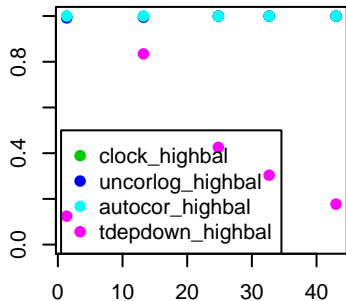
Probability of coverage of rate in HPDI — Age of branches of highly balanced trees
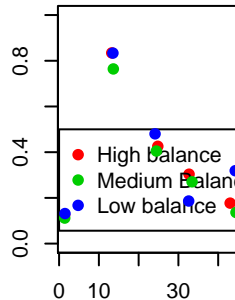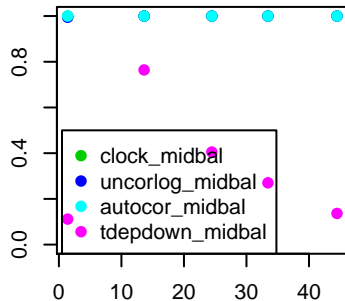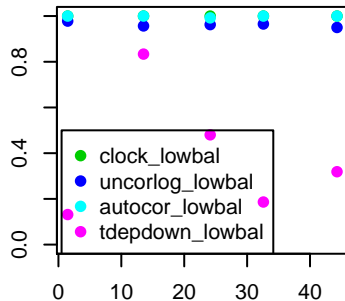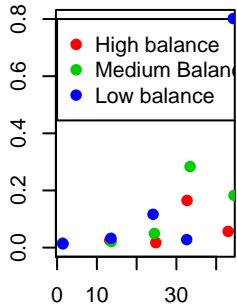
- clock_highbal
- uncorlog_highbal
- autocor_highbal
- tdepdown_highbal

Probability of coverage of rate in HPDI — Age of branches of medium balance trees

- clock_midbal
- uncorlog_midbal
- autocor_midbal
- tdepdown_midbal

Probability of coverage of rate in HPDI — Age of branches of low balance trees

- clock_lowbal
- uncorlog_lowbal
- autocor_lowbal
- tdepdown_lowbal
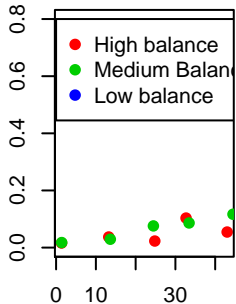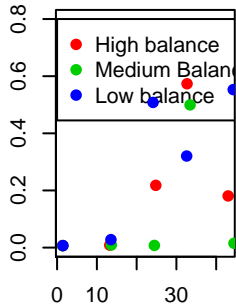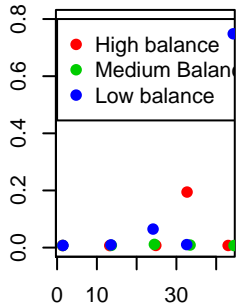
Simulated age of trees with clocklike / Simulated age of trees with uncorrelated / Simulated age of trees with autocorrelated / Simulated age of trees with time-dependent
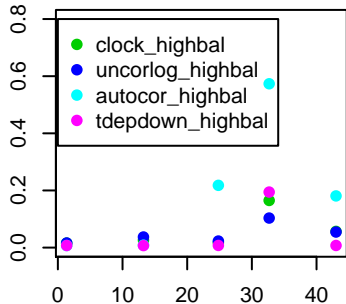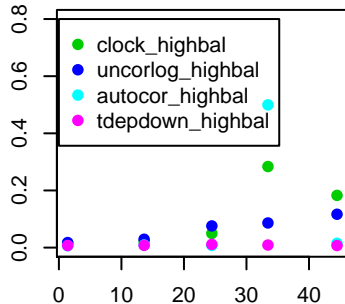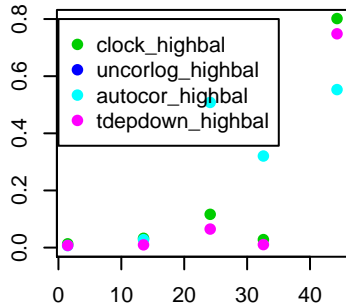
Rate 95% HPDI size vs. Simulated age of highly balanced trees, Simulated age of medium balance trees, and Simulated age of low balance trees. Legend: clock_highbal, uncorlog_highbal, autocor_highbal, tdepdown_highbal.