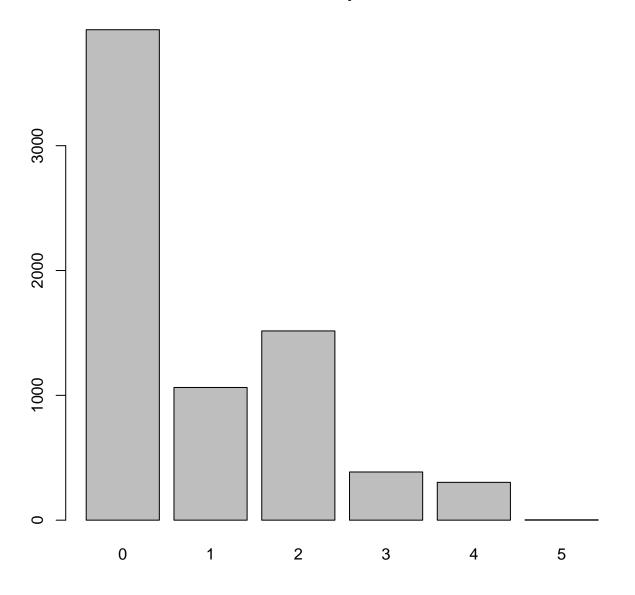
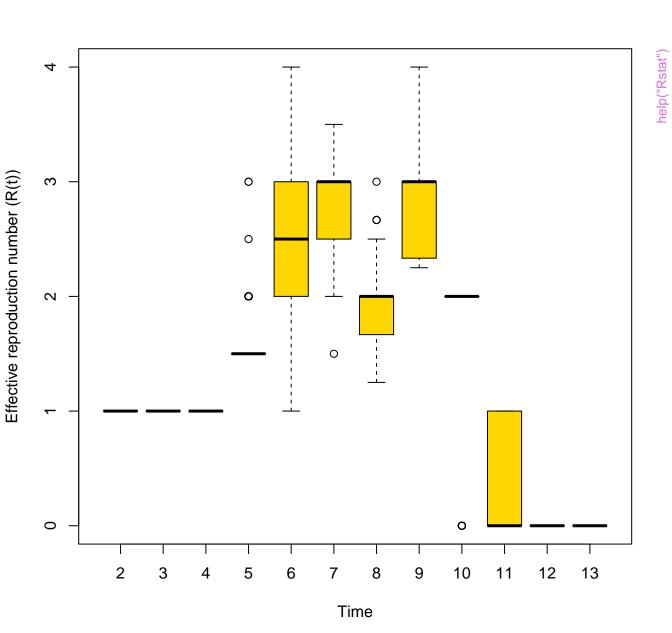
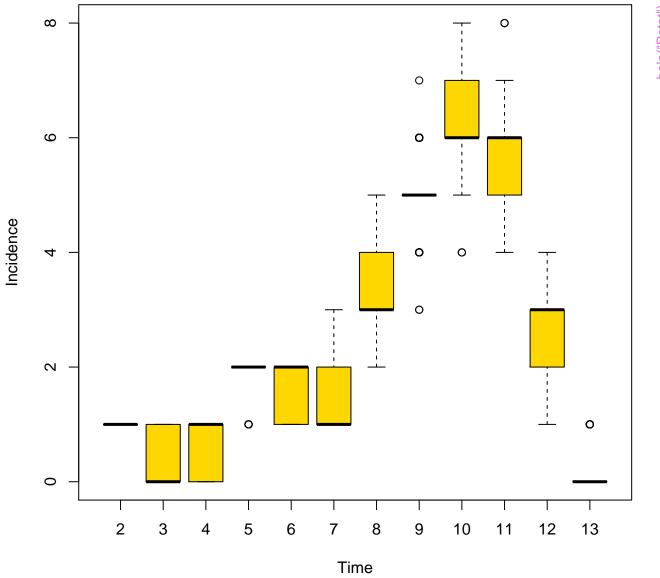
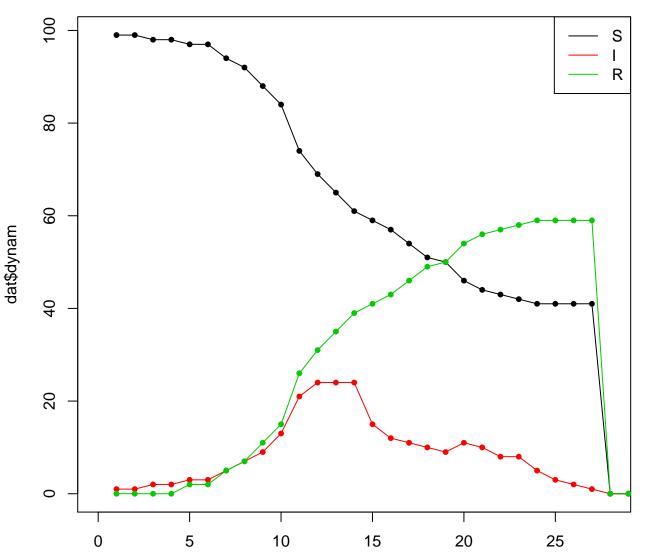
Individual effective reproduction numbers







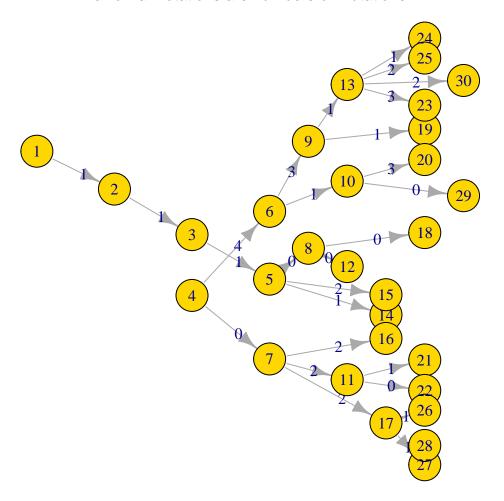
Outbreak dynamics



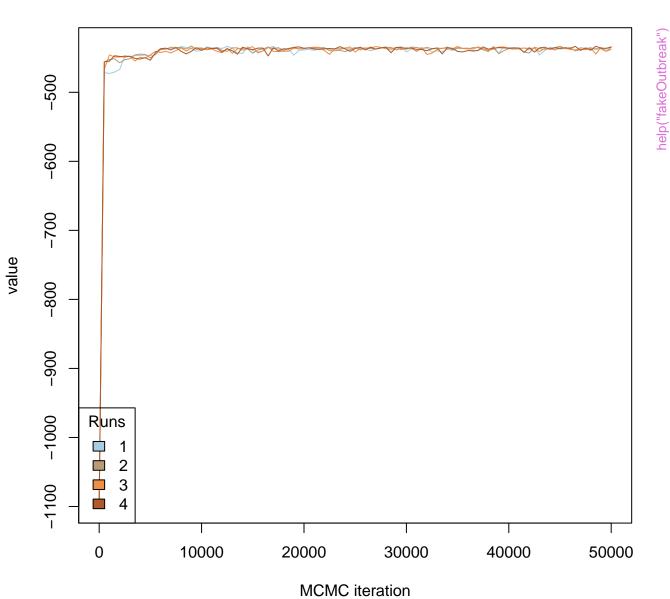
help("fakeOutbreak")

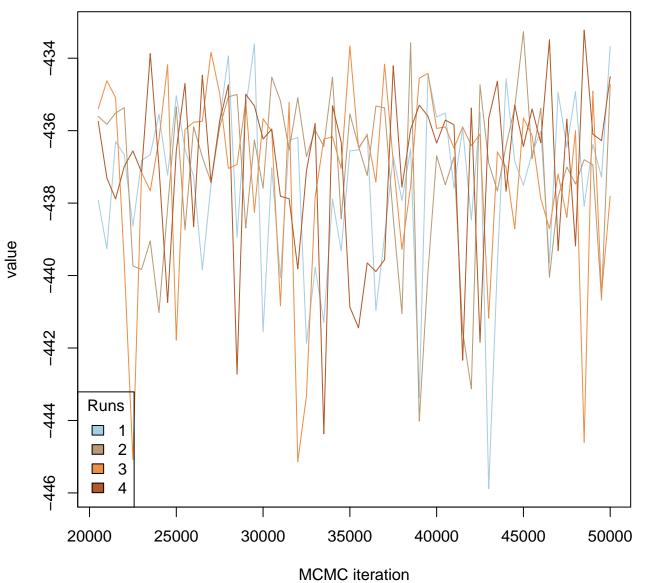
Data – transmission tree

arrow annotations are numbers of mutations

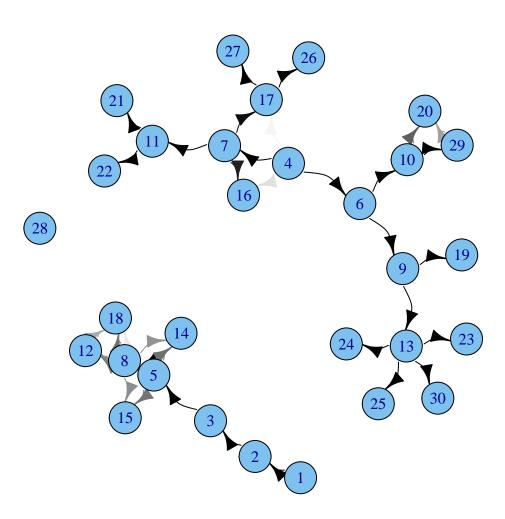


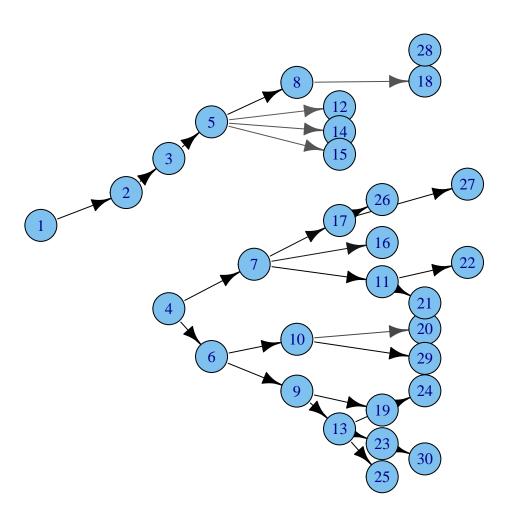




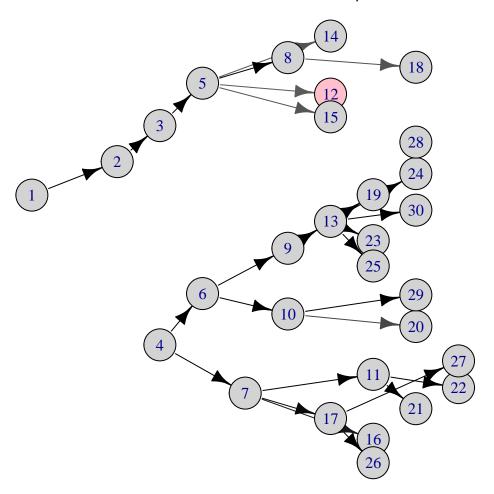


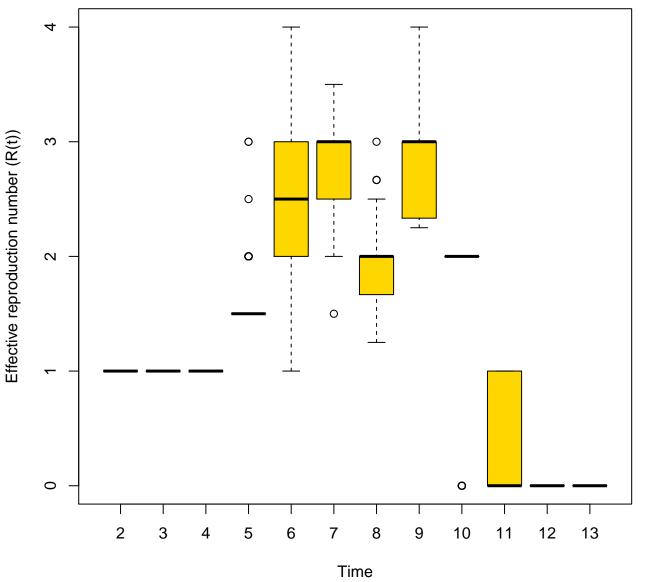
Posterior ancestries

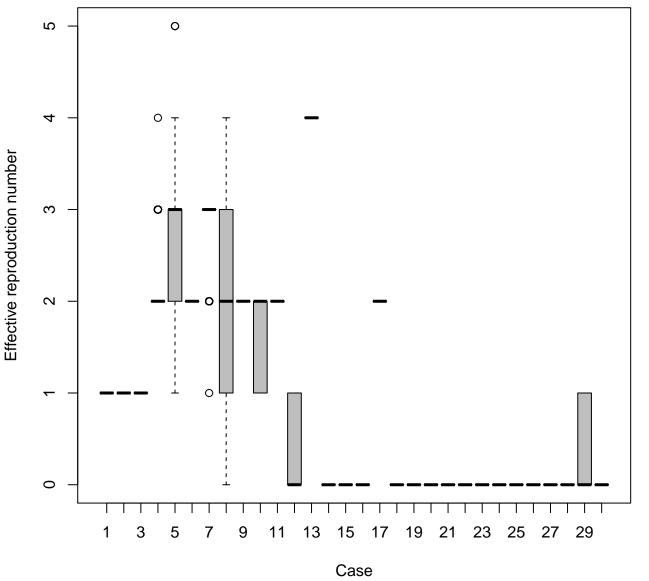




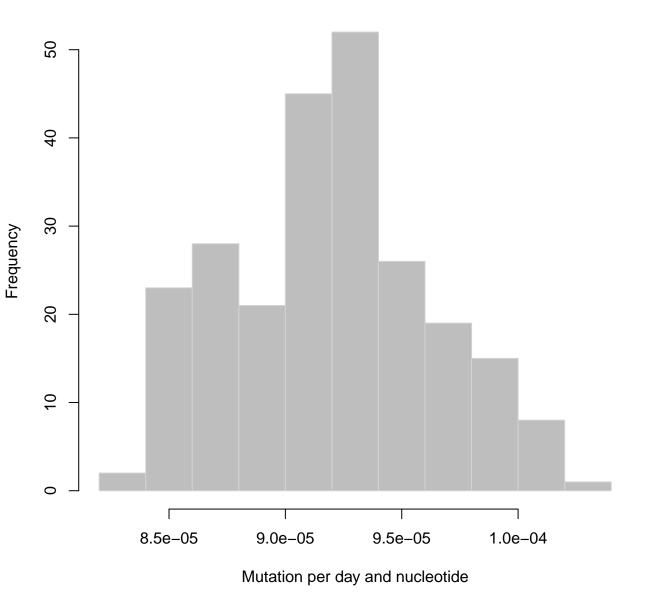
cases with erroneous ancestries in pink

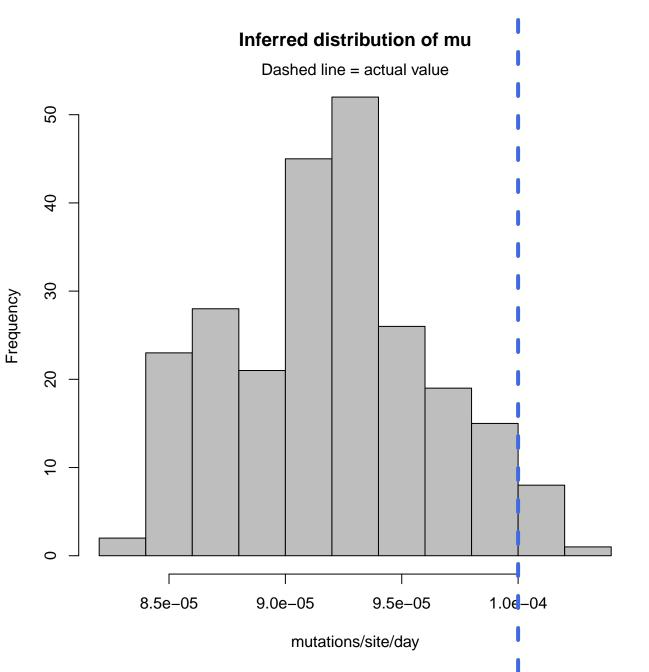




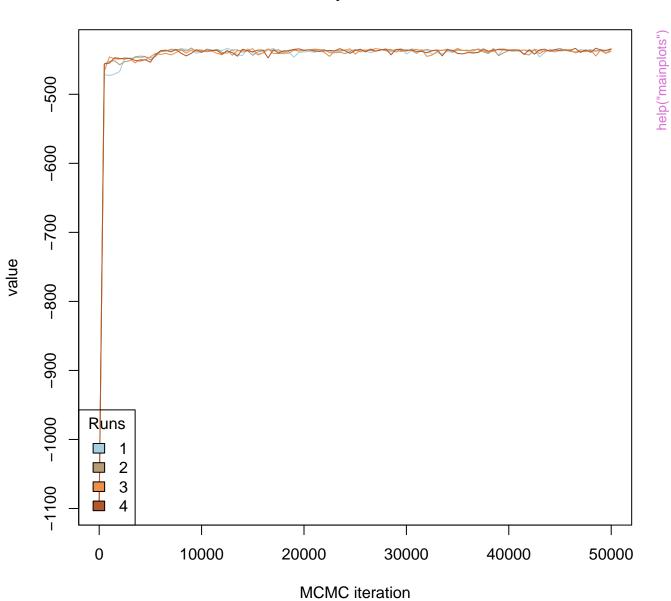


Posterior distribution of mutation rate

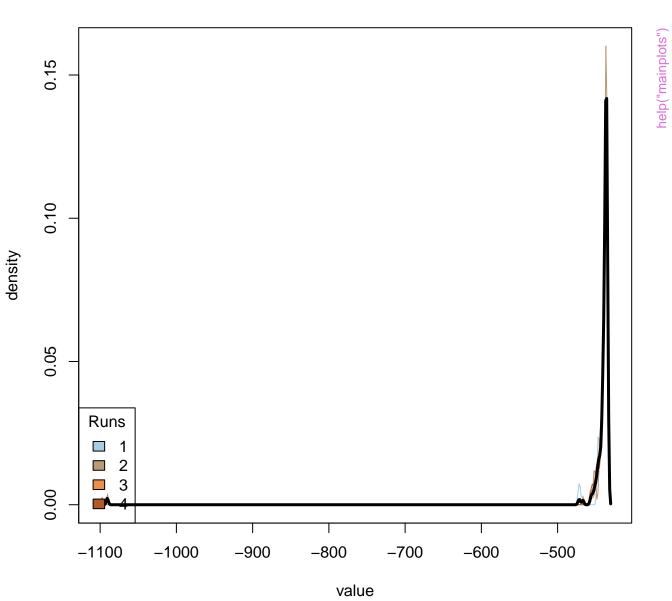




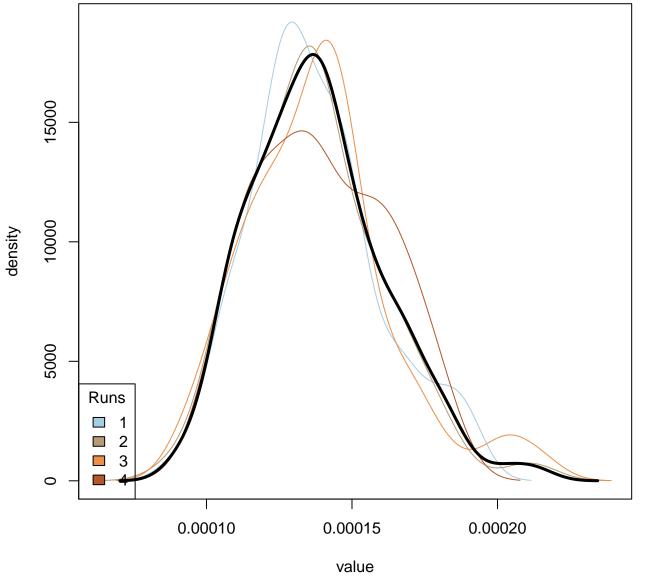
post



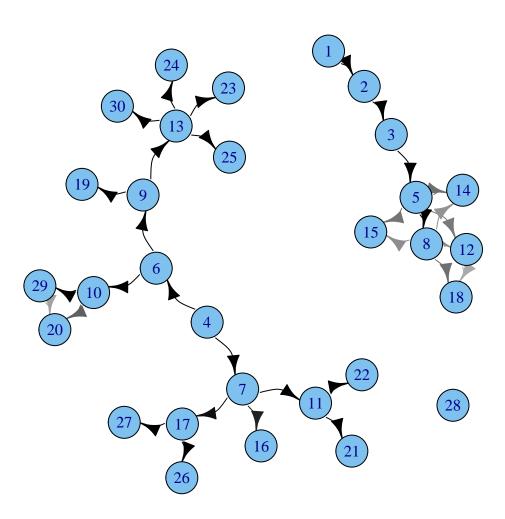




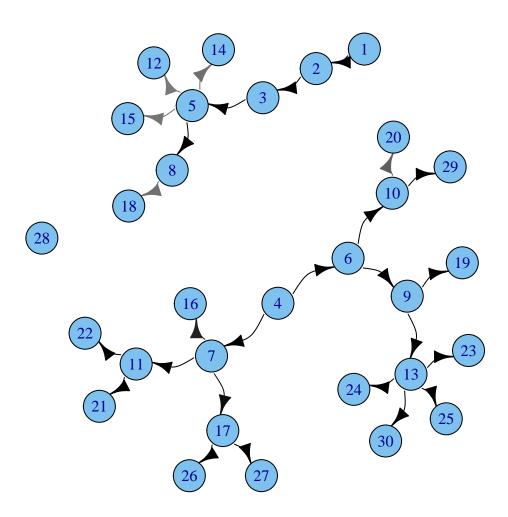




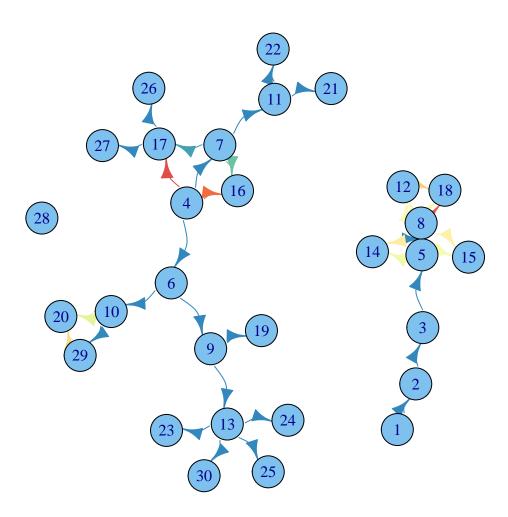
Posterior ancestries



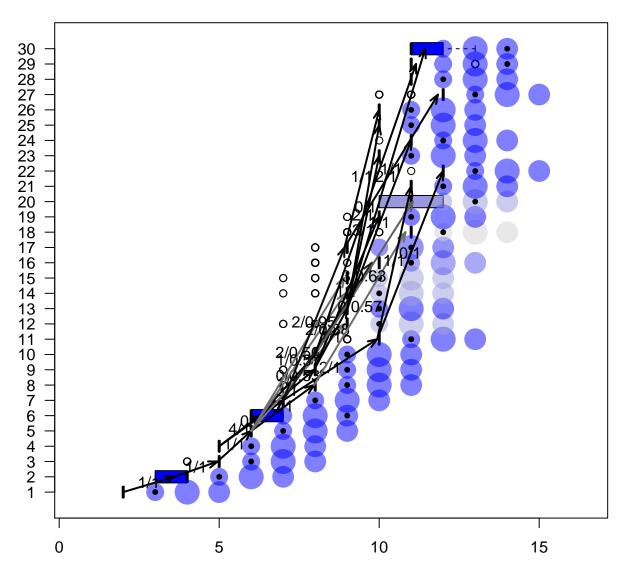
Posterior ancestries – support > 0.5



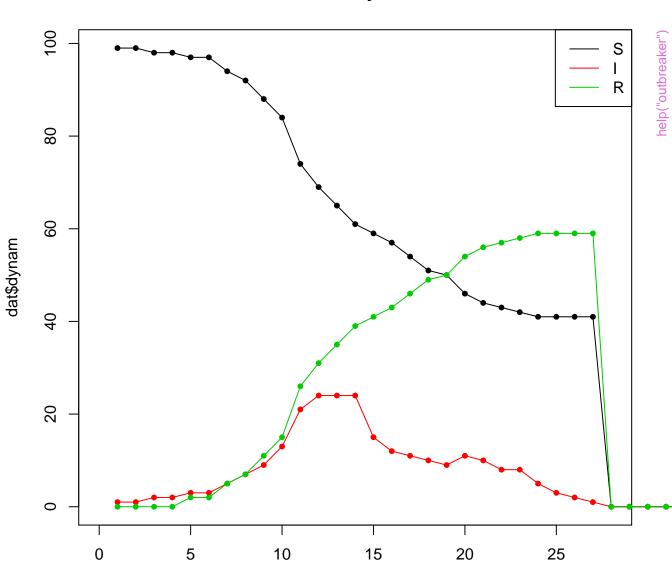
Posterior ancestries – support > 0.01



Outbreak reconstruction

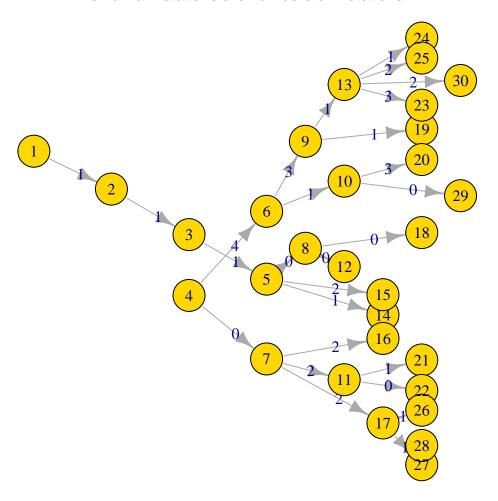


Outbreak dynamics

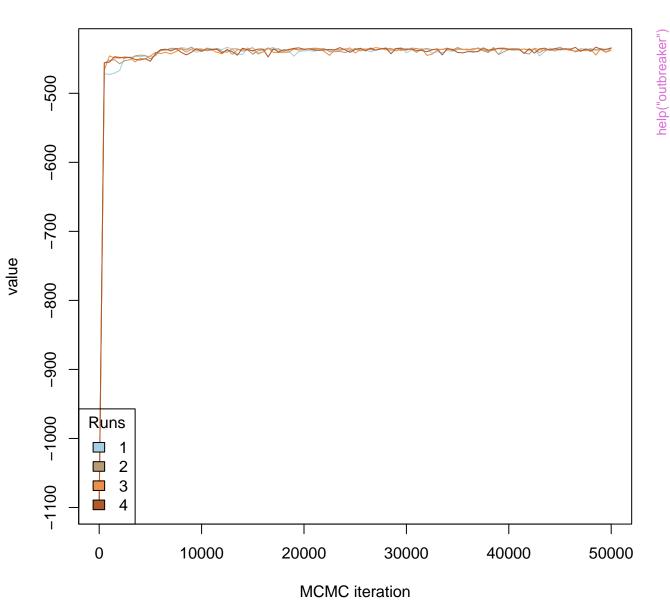


Data – transmission tree

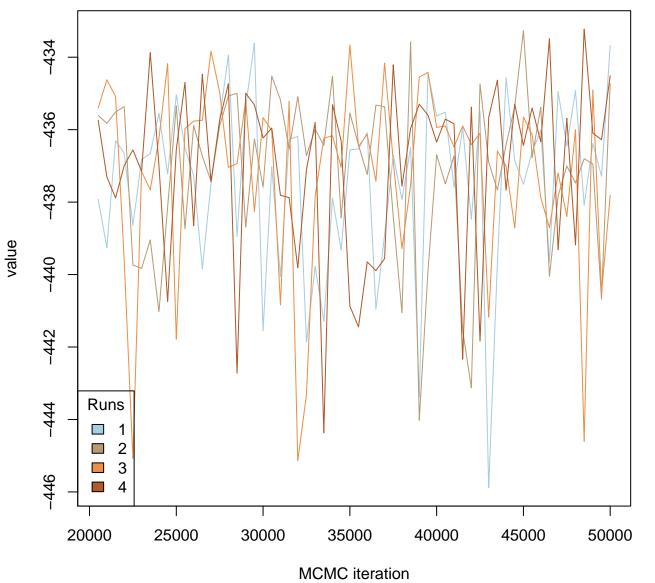
arrow annotations are numbers of mutations



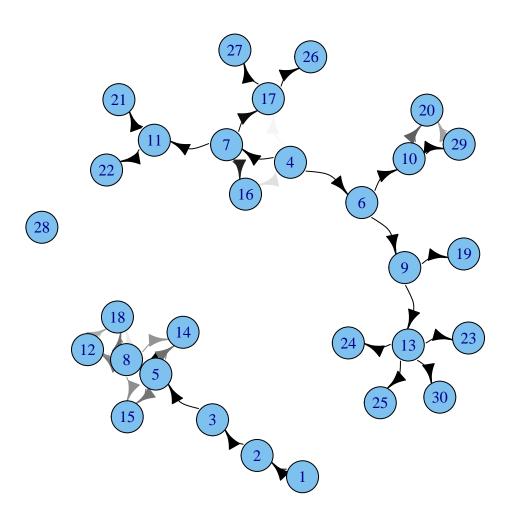


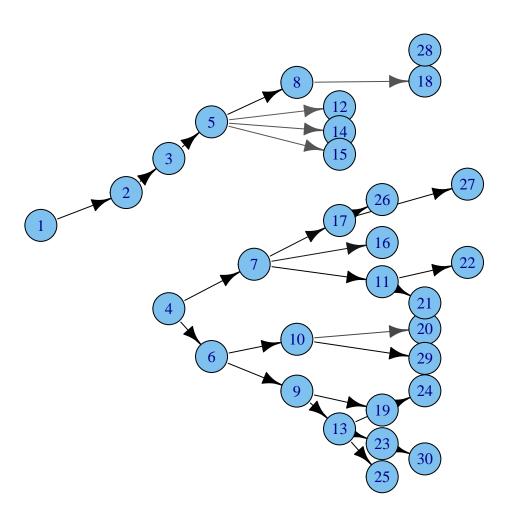




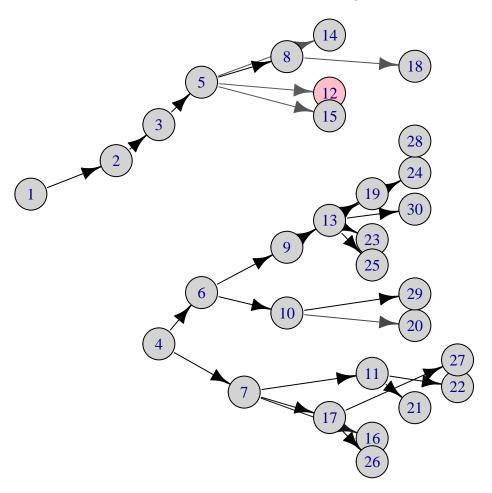


Posterior ancestries

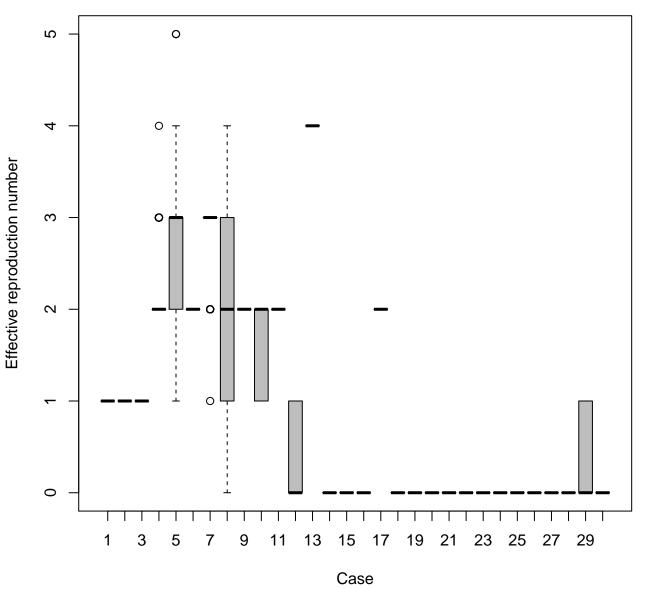




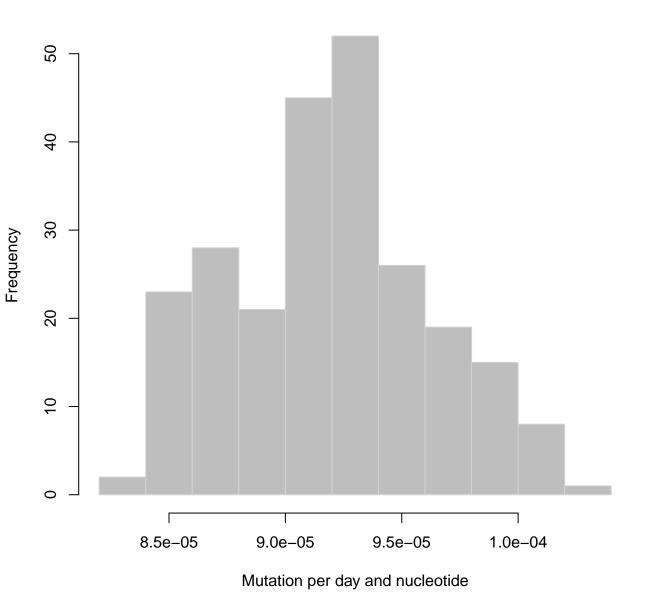
cases with erroneous ancestries in pink



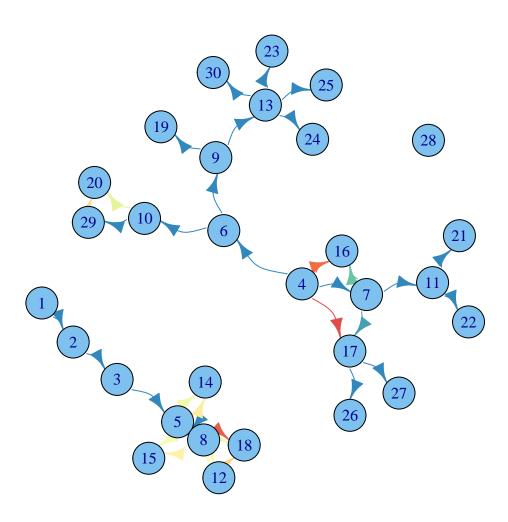
help("outbreaker")

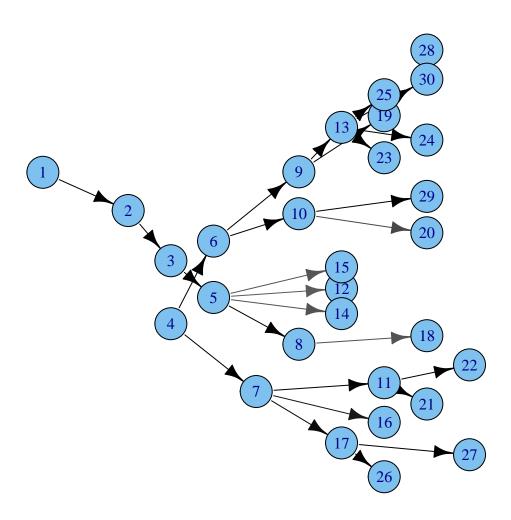


Posterior distribution of mutation rate



Posterior ancestries – support > 0.01





cases with erroneous ancestries in pink

