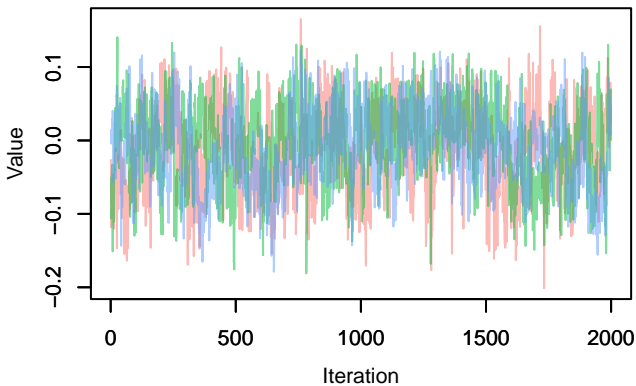
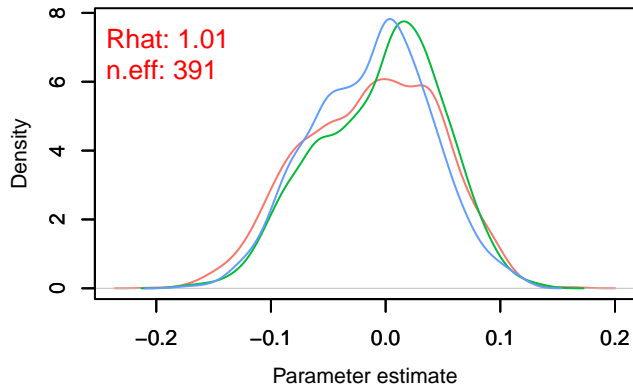


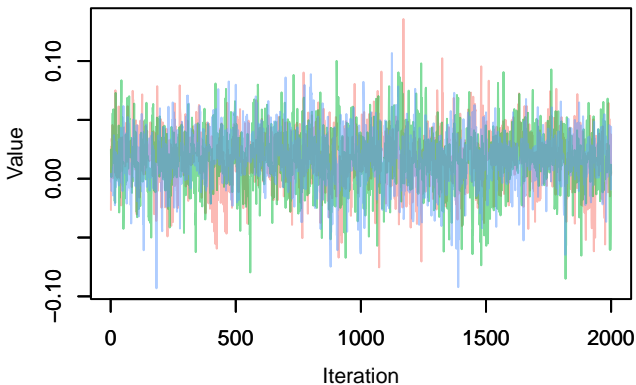
Trace – slope[1]



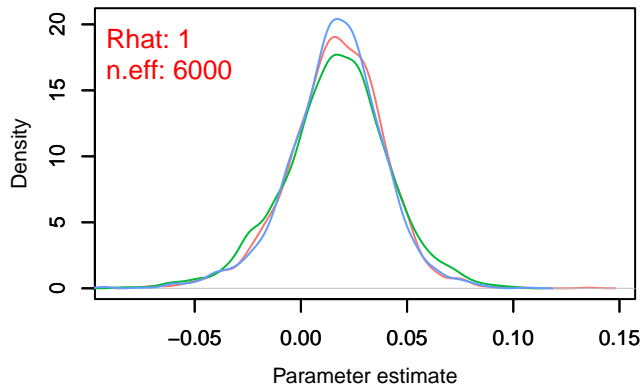
Density – slope[1]



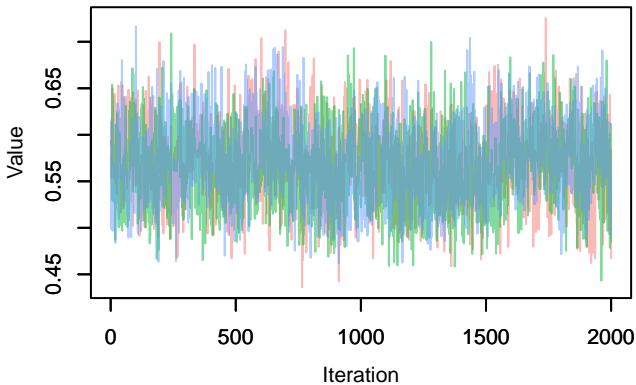
Trace – slope[2]



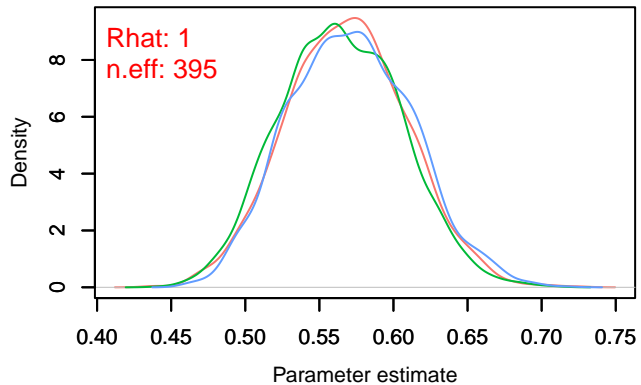
Density – slope[2]



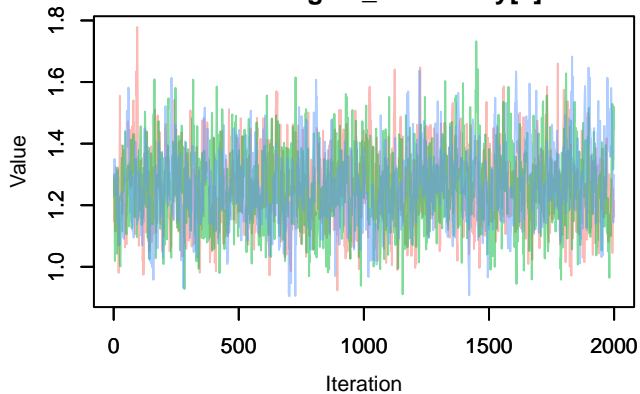
Trace – sigma_rho



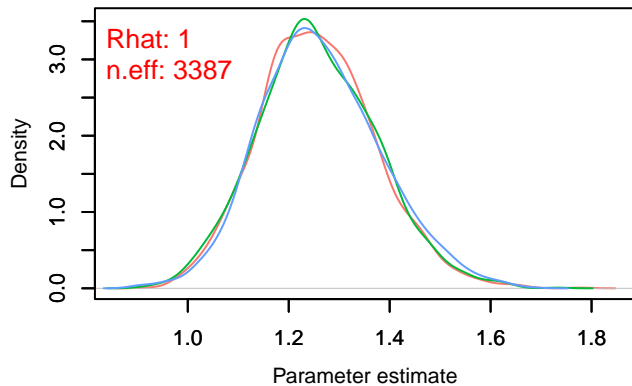
Density – sigma_rho



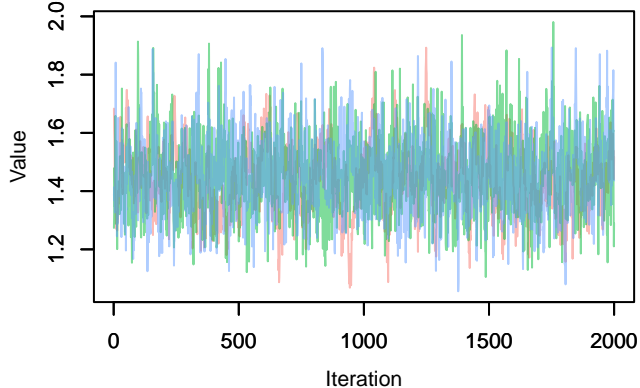
Trace – sigma_stationday[1]



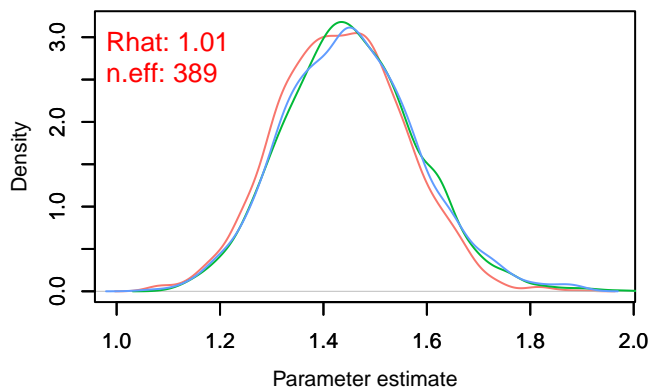
Density – sigma_stationday[1]



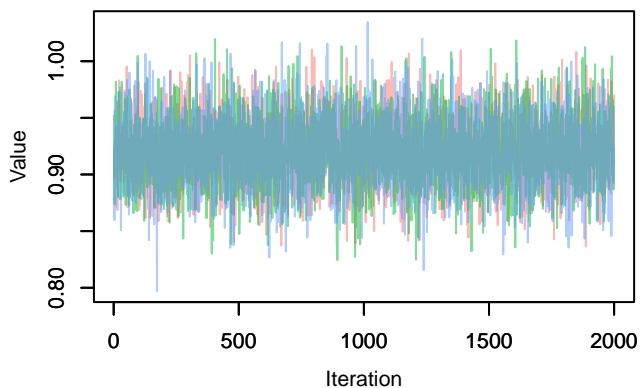
Trace – sigma_stationday[2]



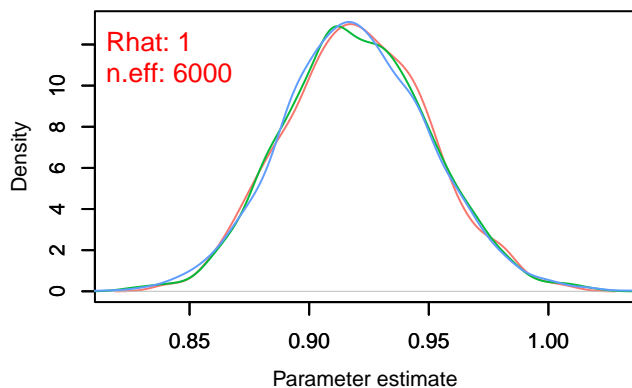
Density – sigma_stationday[2]



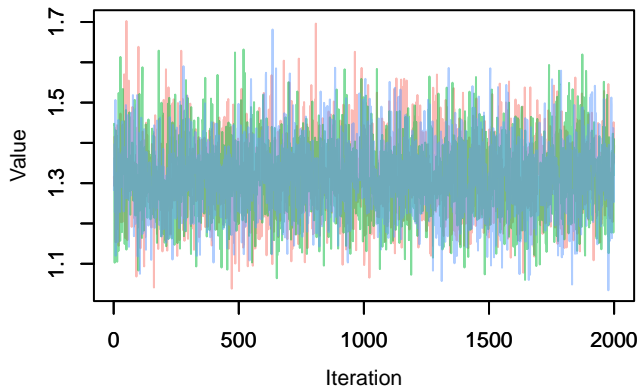
Trace – sigma_stationday[3]



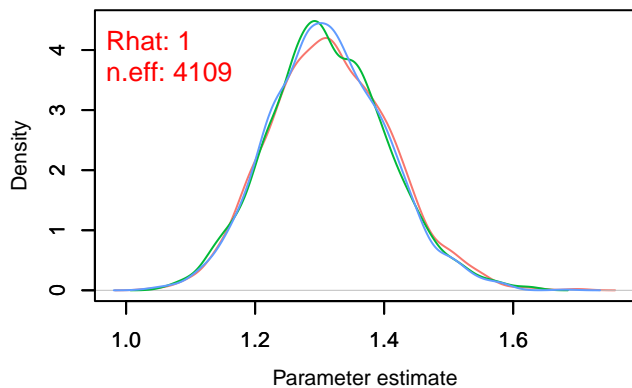
Density – sigma_stationday[3]



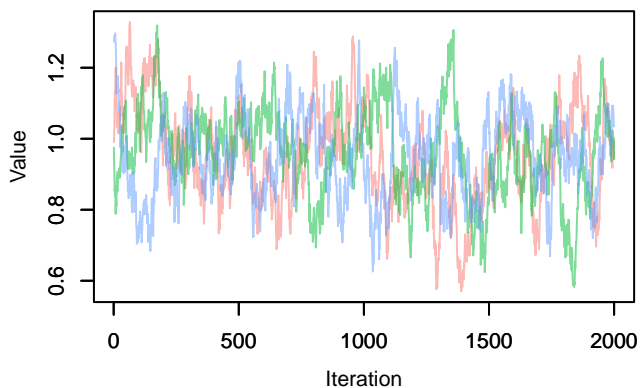
Trace – sigma_stationday[4]



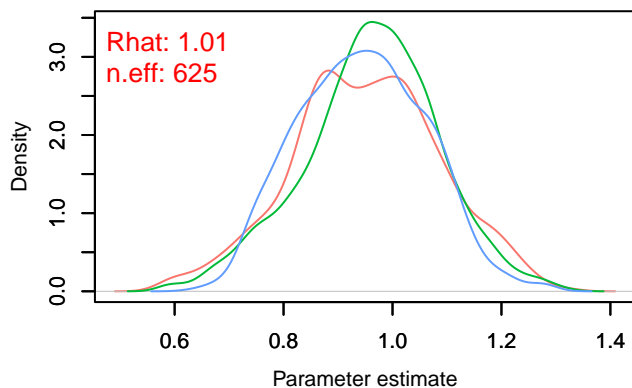
Density – sigma_stationday[4]



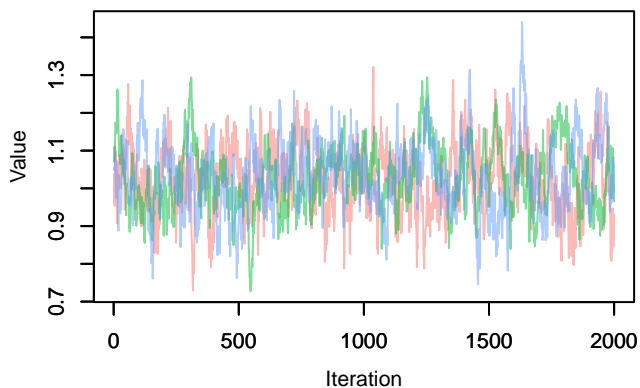
Trace – sigma_stationday[5]



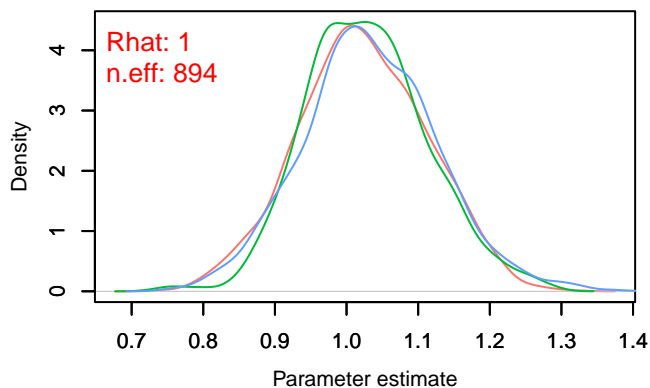
Density – sigma_stationday[5]



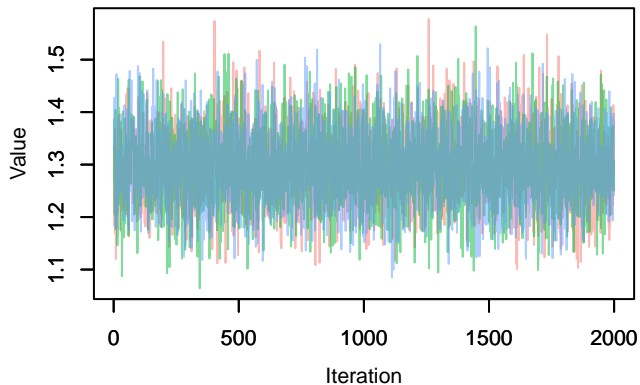
Trace – sigma_stationday[6]



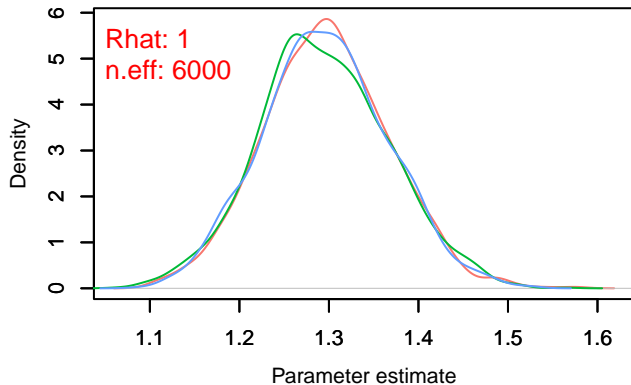
Density – sigma_stationday[6]



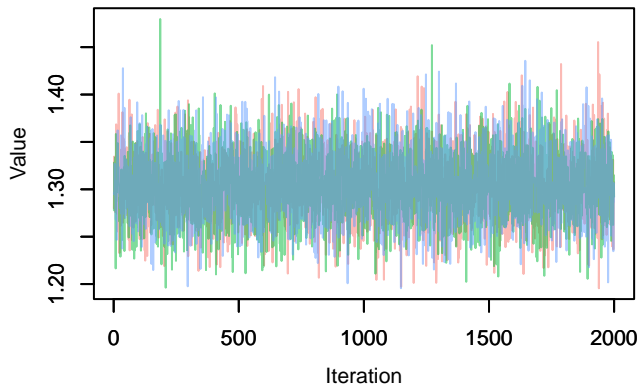
Trace – sigma_stationday[7]



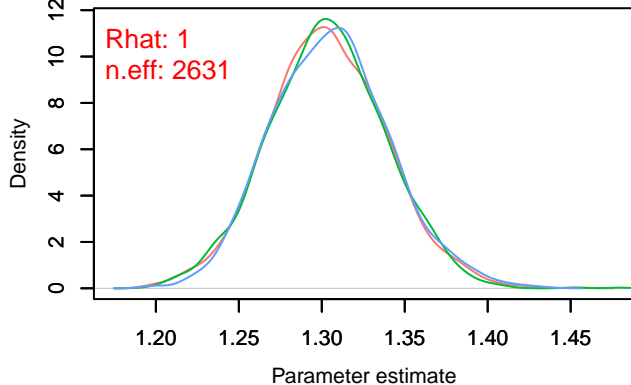
Density – sigma_stationday[7]



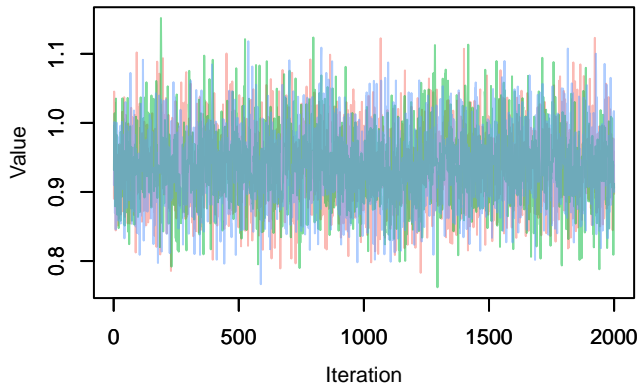
Trace – sigma_stationday[8]



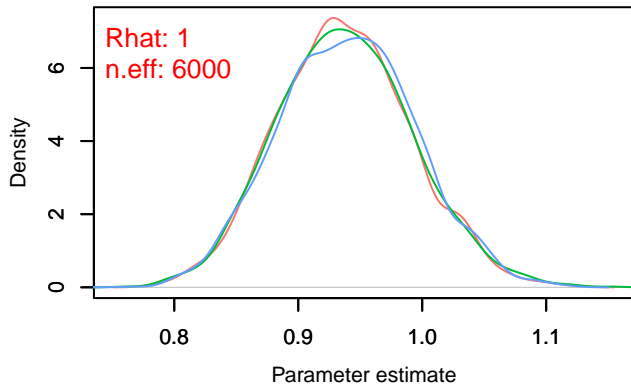
Density – sigma_stationday[8]



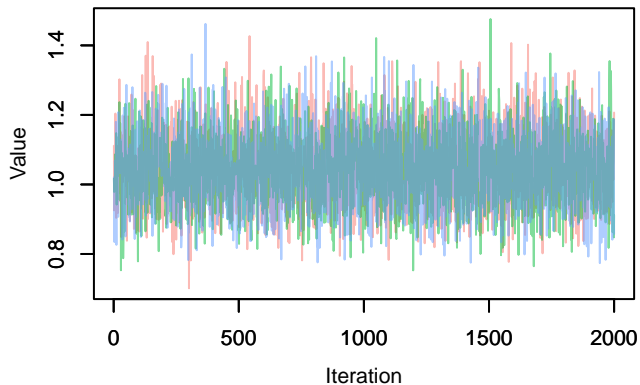
Trace – sigma_stationday[9]



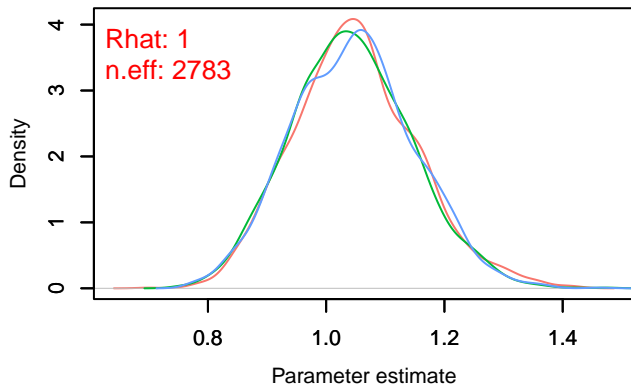
Density – sigma_stationday[9]



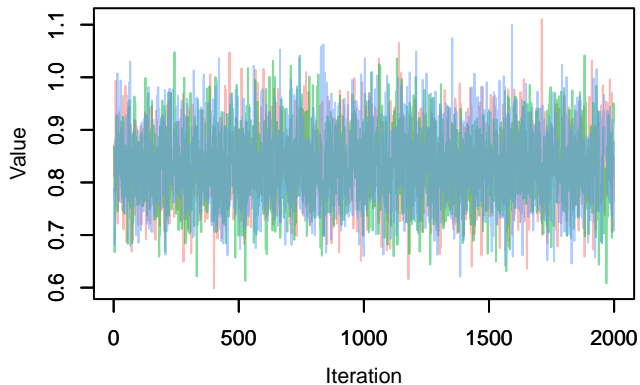
Trace – sigma_stationday[10]



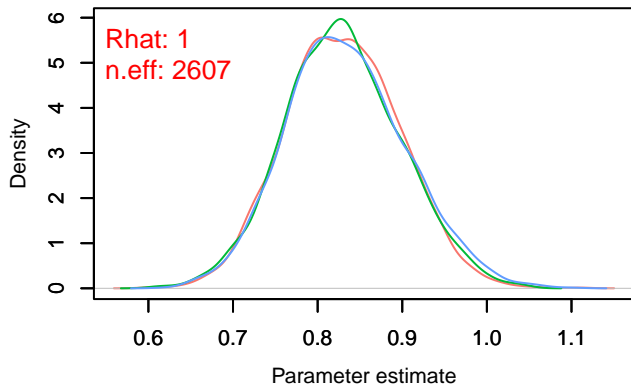
Density – sigma_stationday[10]



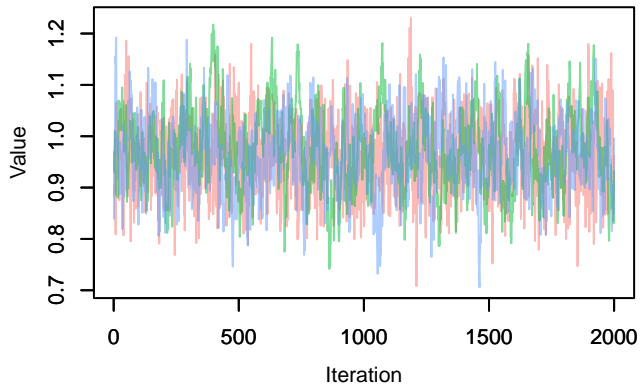
Trace – sigma_stationday[11]



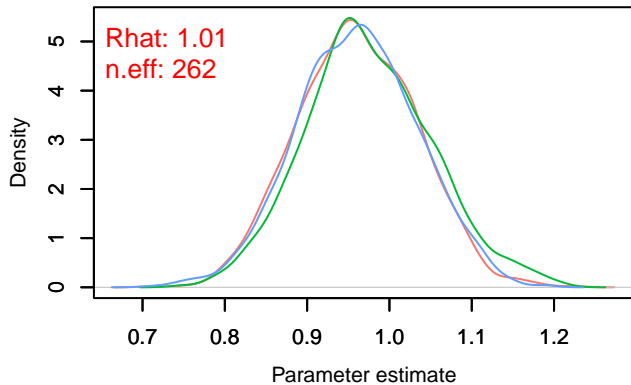
Density – sigma_stationday[11]



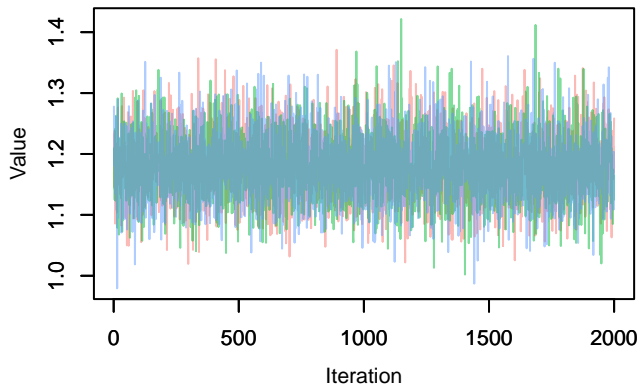
Trace – sigma_stationday[12]



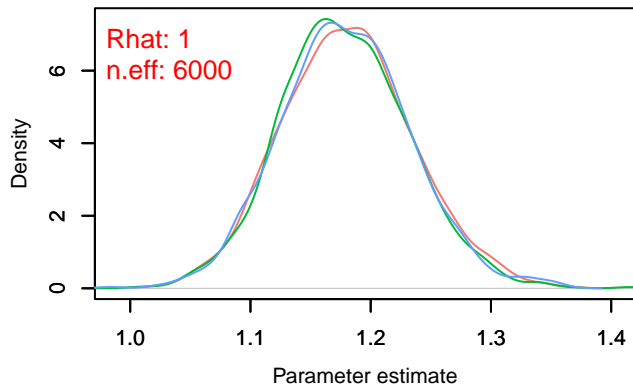
Density – sigma_stationday[12]



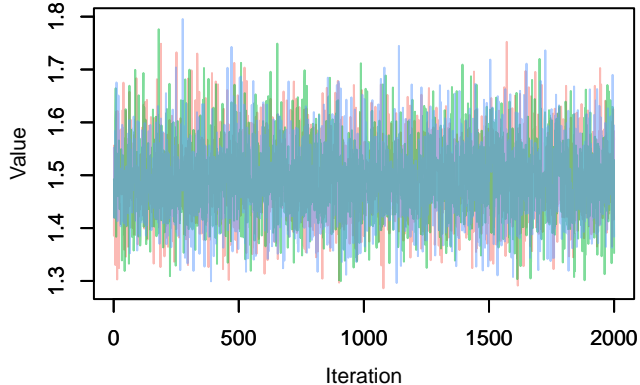
Trace – sigma_stationday[13]



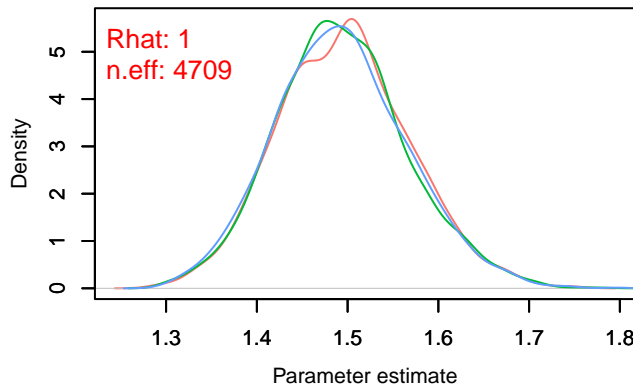
Density – sigma_stationday[13]



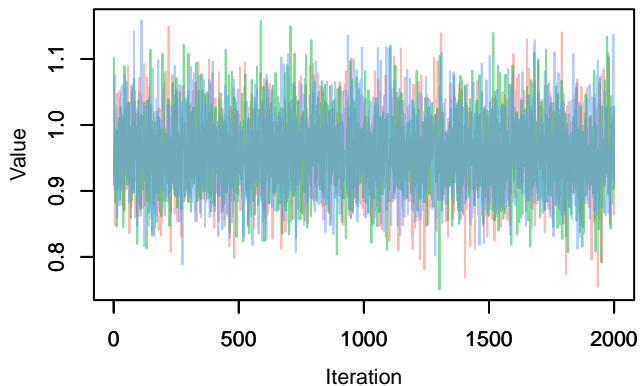
Trace – sigma_stationday[14]



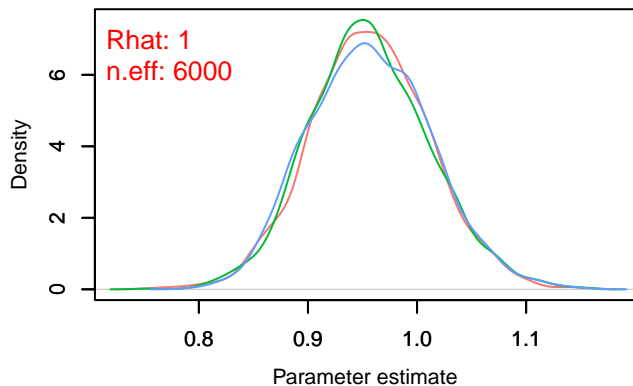
Density – sigma_stationday[14]



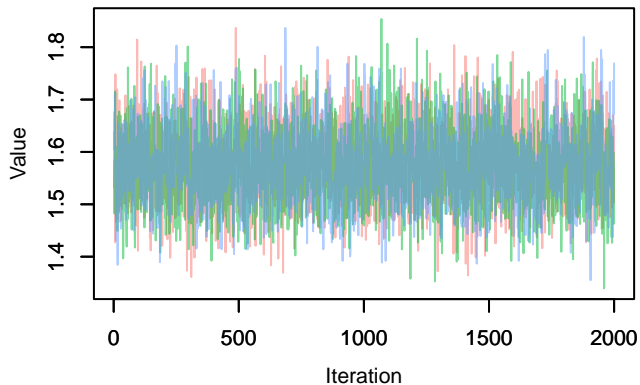
Trace – sigma_stationday[15]



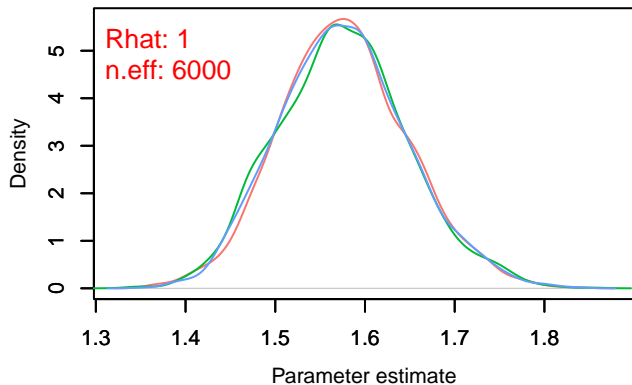
Density – sigma_stationday[15]



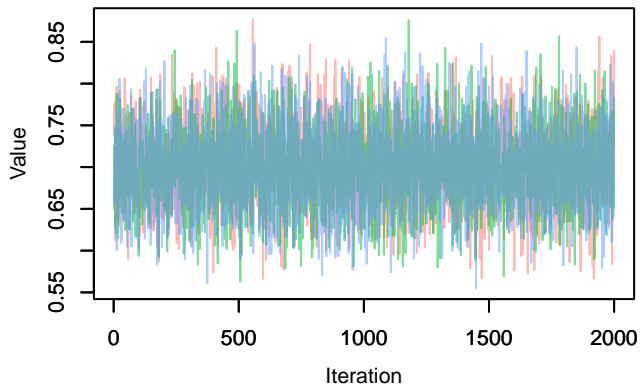
Trace – sigma_stationday[16]



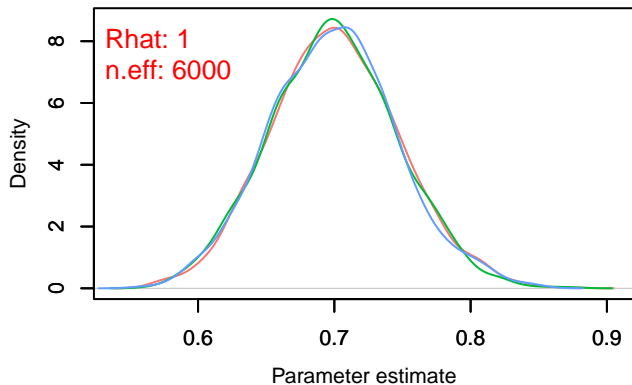
Density – sigma_stationday[16]



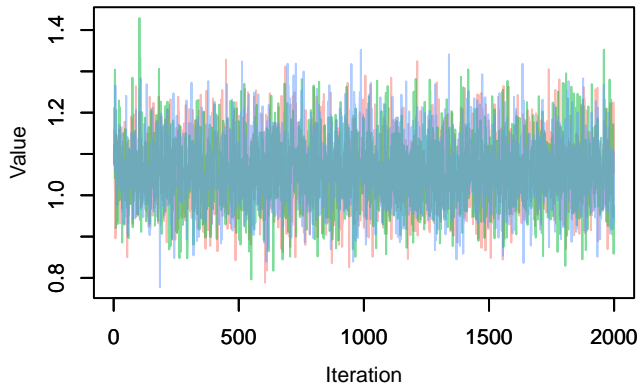
Trace – sigma_stationday[17]



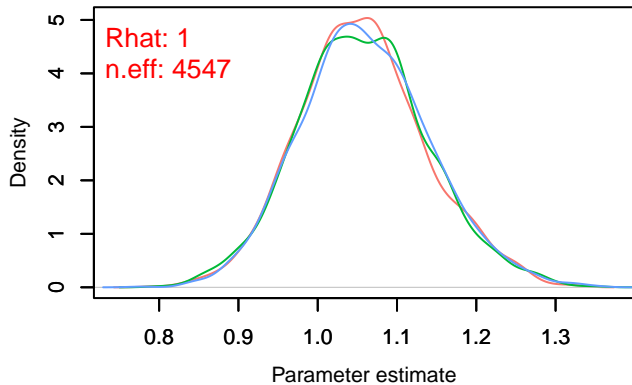
Density – sigma_stationday[17]



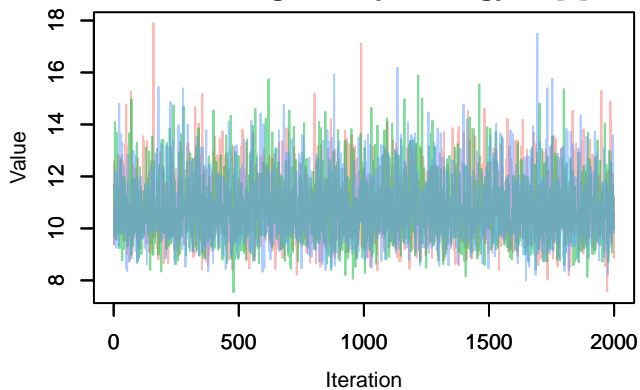
Trace – sigma_stationday[18]



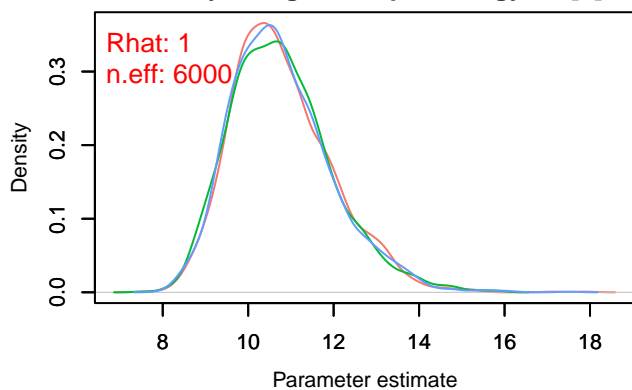
Density – sigma_stationday[18]



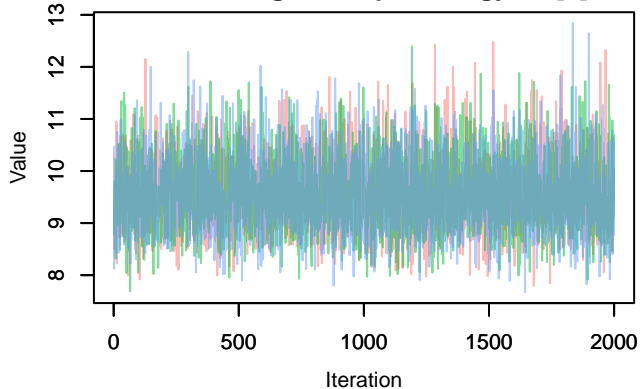
Trace – migration_phenology_sd[1]



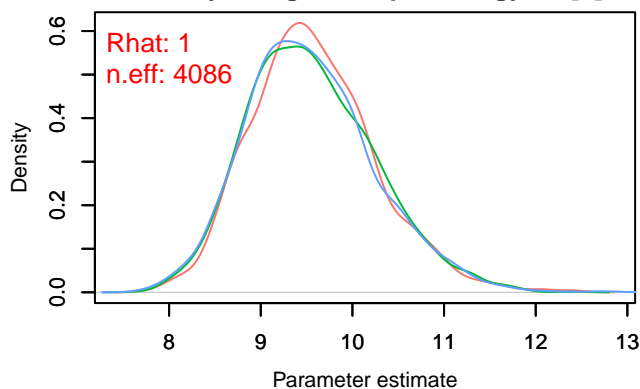
Density – migration_phenology_sd[1]



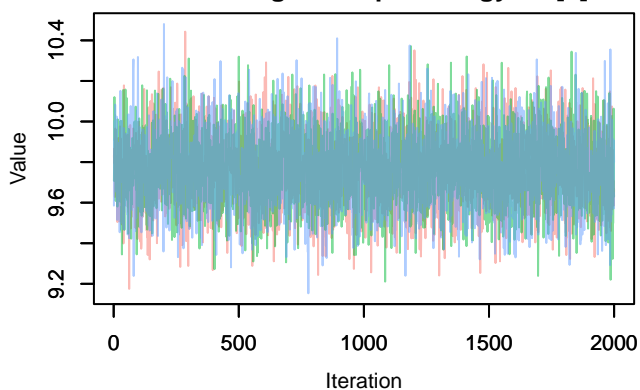
Trace – migration_phenology_sd[2]



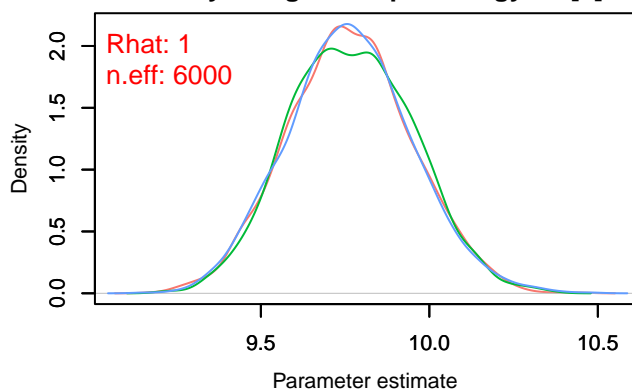
Density – migration_phenology_sd[2]



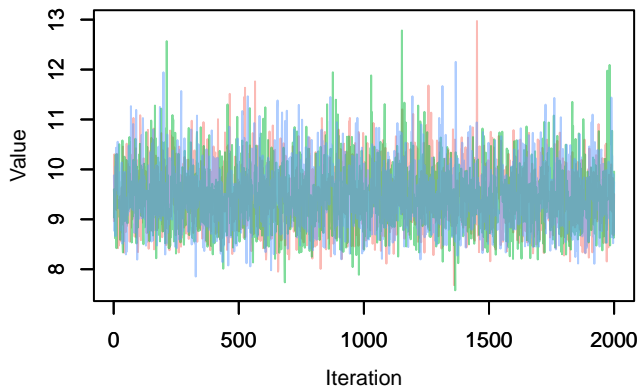
Trace – migration_phenology_sd[3]



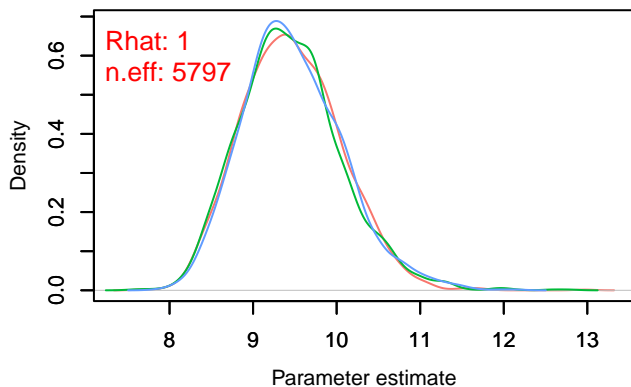
Density – migration_phenology_sd[3]



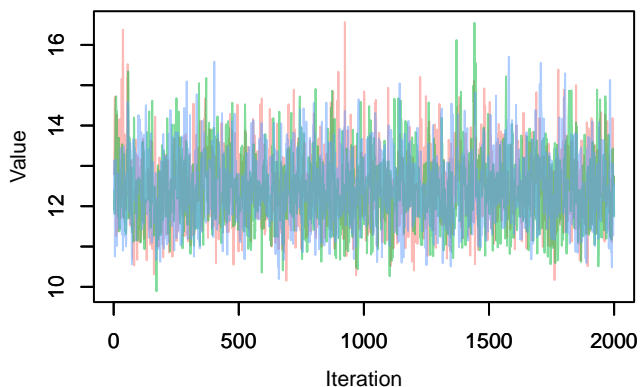
Trace – migration_phenology_sd[4]



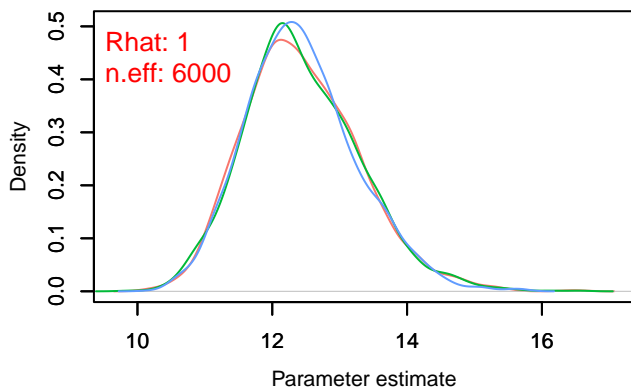
Density – migration_phenology_sd[4]



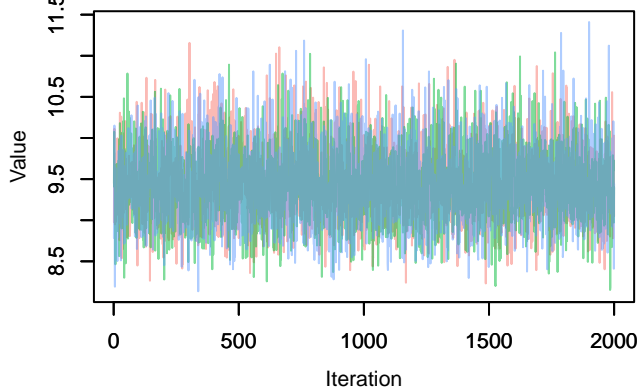
Trace – migration_phenology_sd[5]



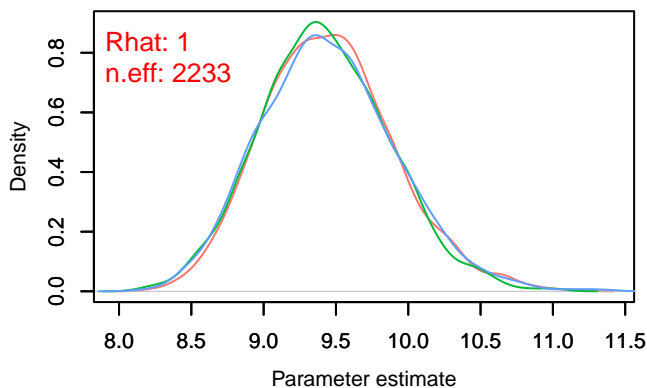
Density – migration_phenology_sd[5]



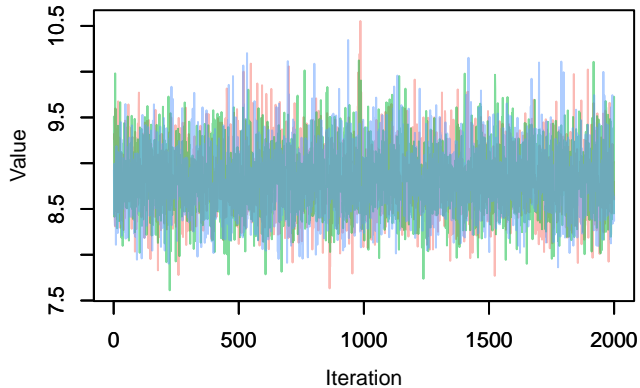
Trace – migration_phenology_sd[6]



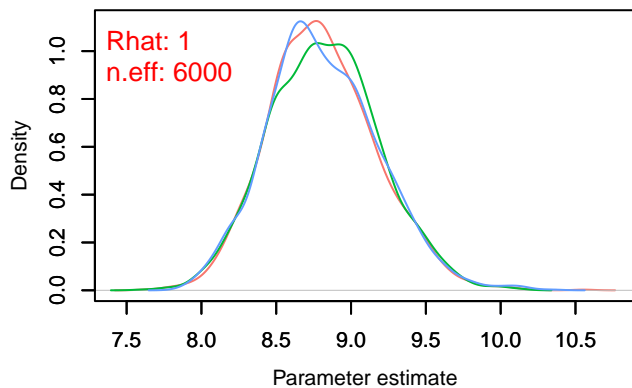
Density – migration_phenology_sd[6]



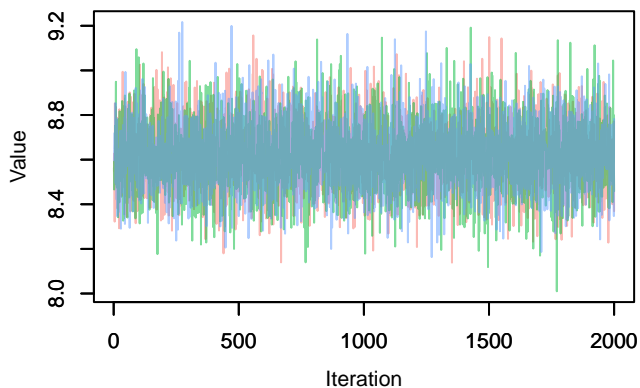
Trace – migration_phenology_sd[7]



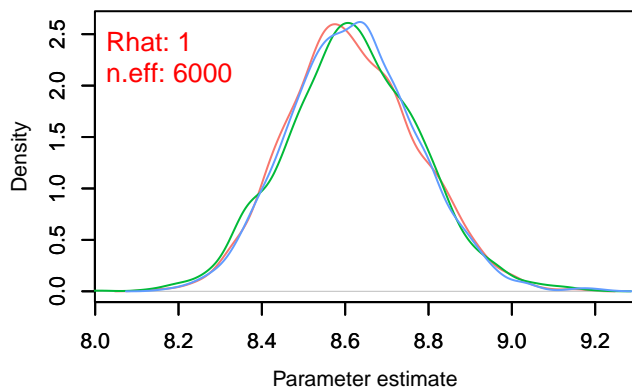
Density – migration_phenology_sd[7]



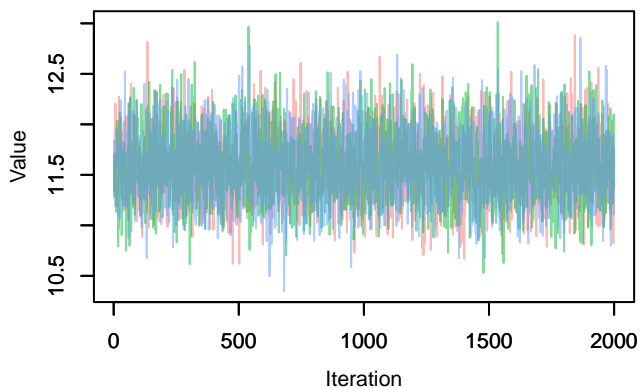
Trace – migration_phenology_sd[8]



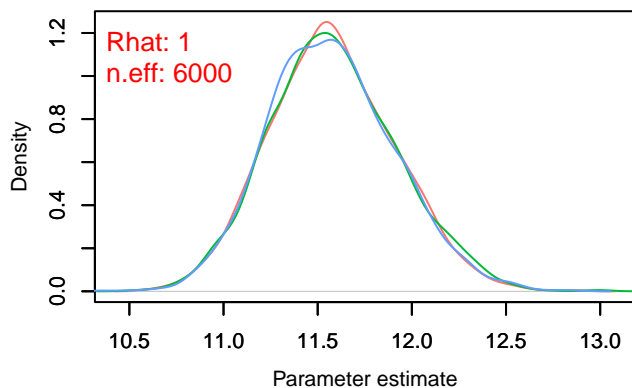
Density – migration_phenology_sd[8]



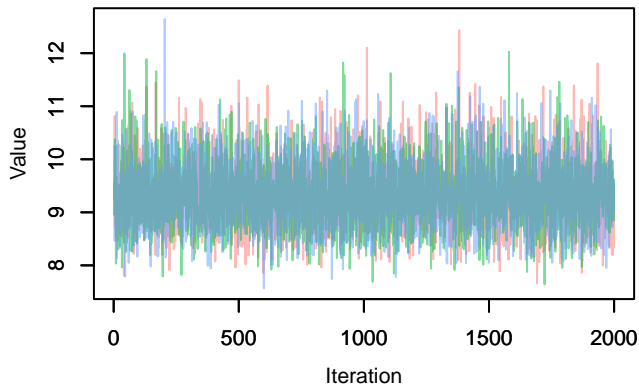
Trace – migration_phenology_sd[9]



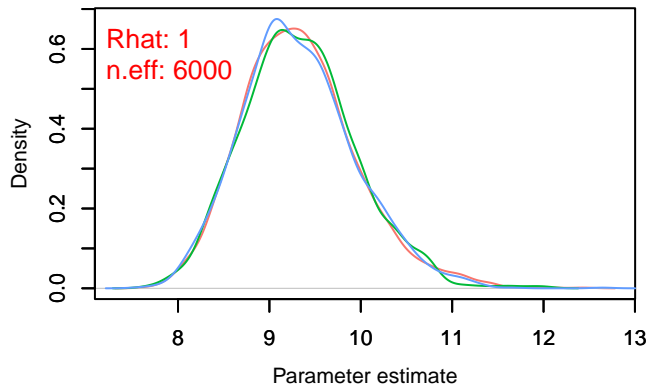
Density – migration_phenology_sd[9]



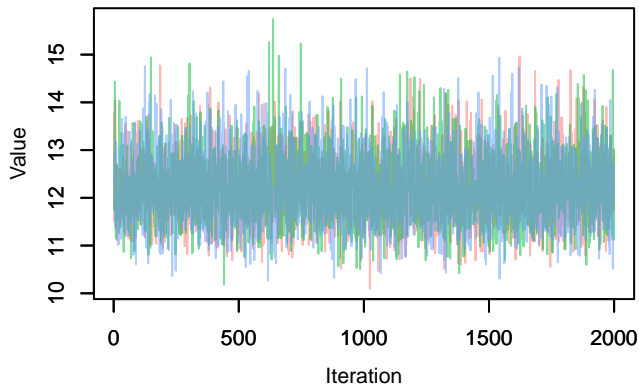
Trace – migration_phenology_sd[10]



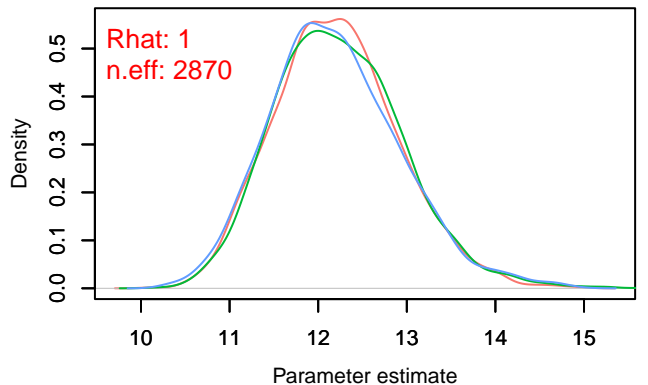
Density – migration_phenology_sd[10]



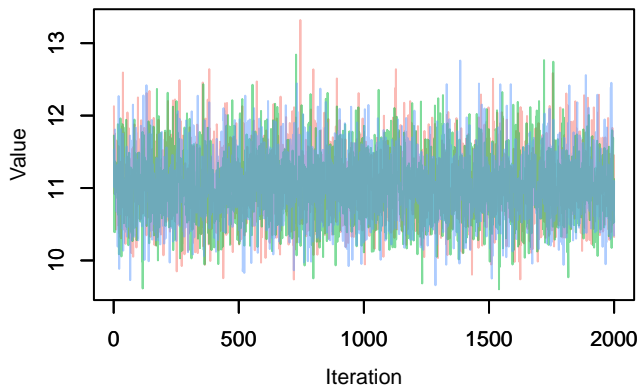
Trace – migration_phenology_sd[11]



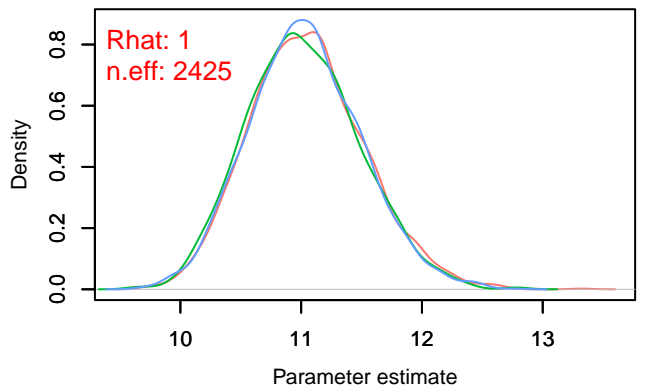
Density – migration_phenology_sd[11]



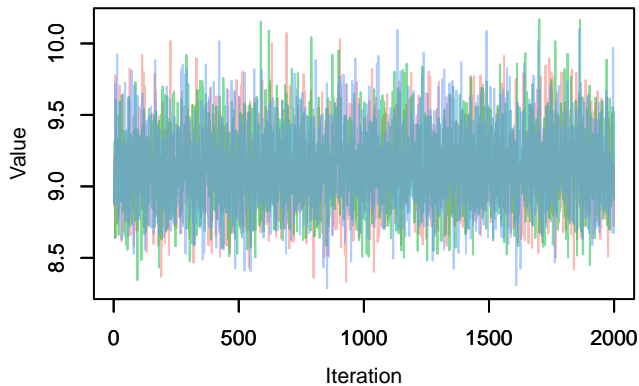
Trace – migration_phenology_sd[12]



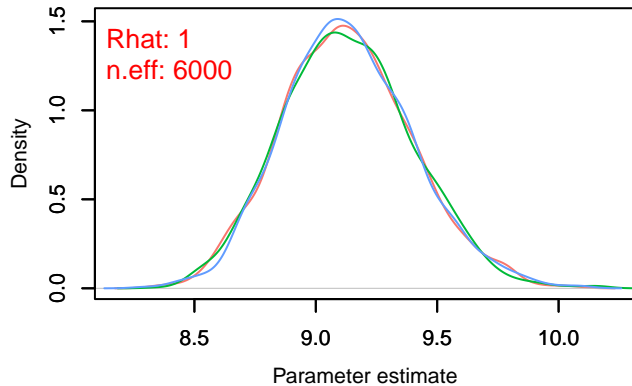
Density – migration_phenology_sd[12]



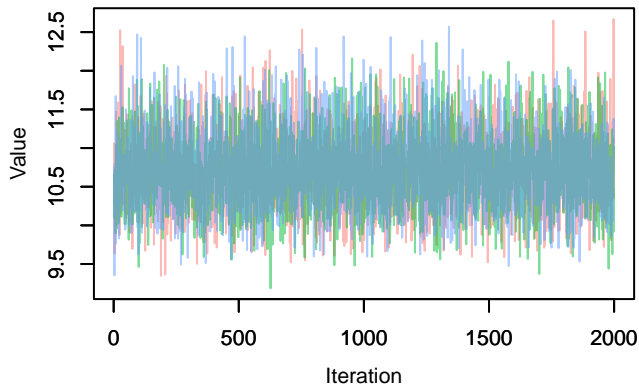
Trace – migration_phenology_sd[13]



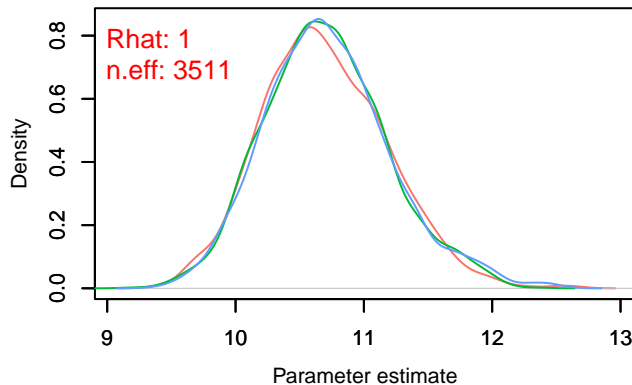
Density – migration_phenology_sd[13]



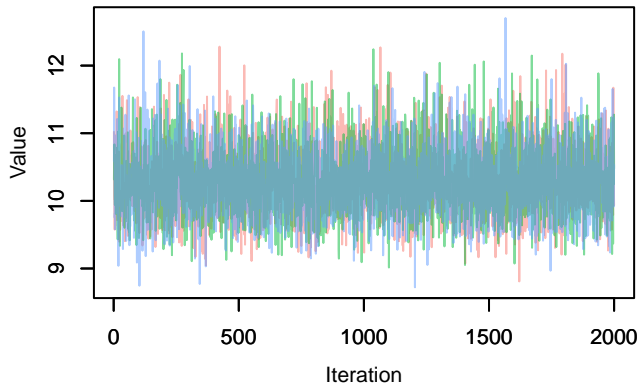
Trace – migration_phenology_sd[14]



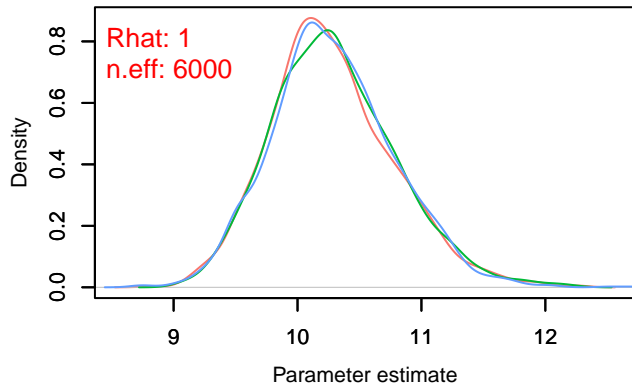
Density – migration_phenology_sd[14]



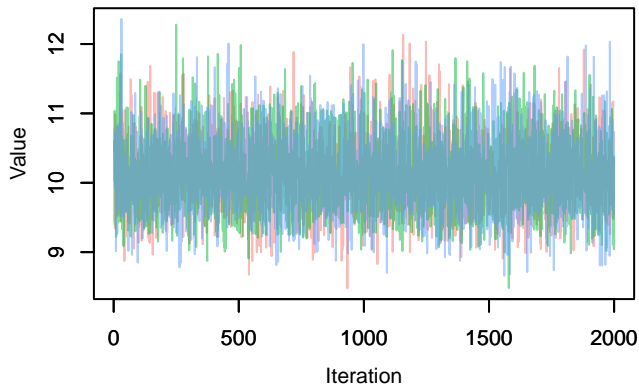
Trace – migration_phenology_sd[15]



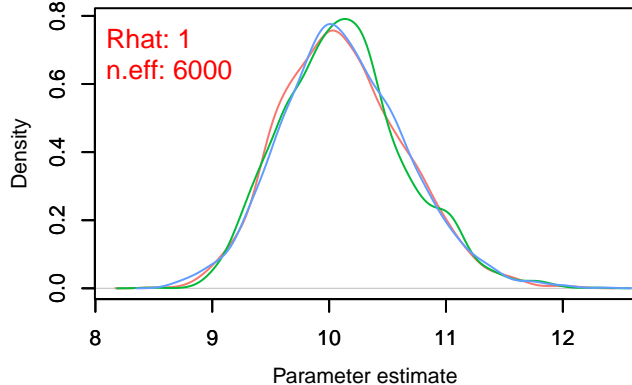
Density – migration_phenology_sd[15]



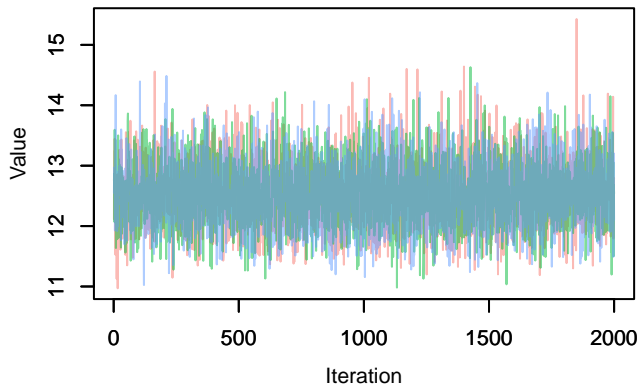
Trace – migration_phenology_sd[16]



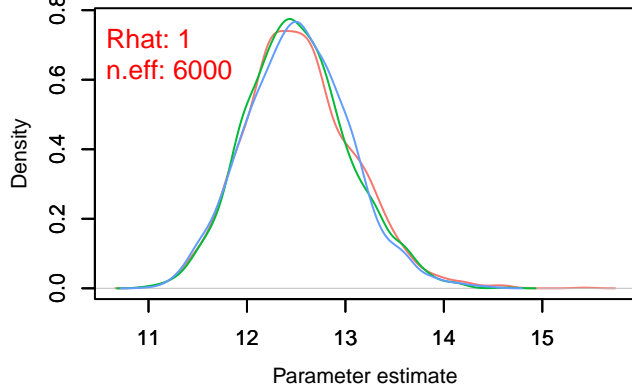
Density – migration_phenology_sd[16]



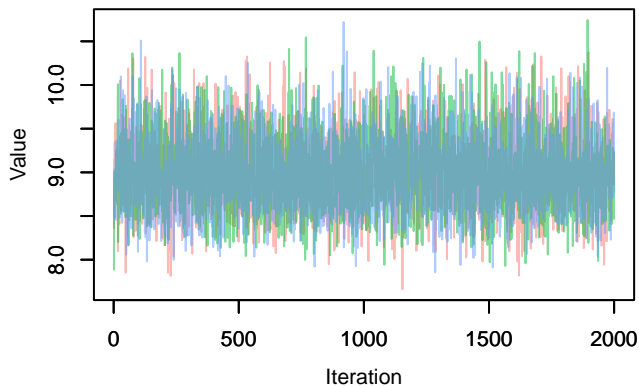
Trace – migration_phenology_sd[17]



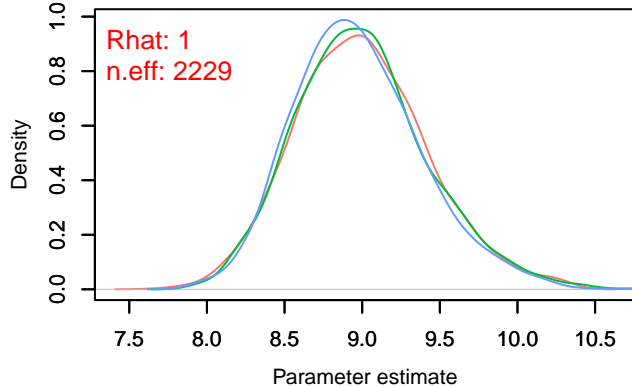
Density – migration_phenology_sd[17]



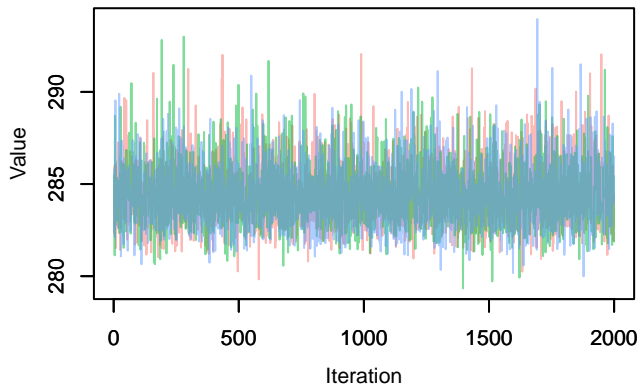
Trace – migration_phenology_sd[18]



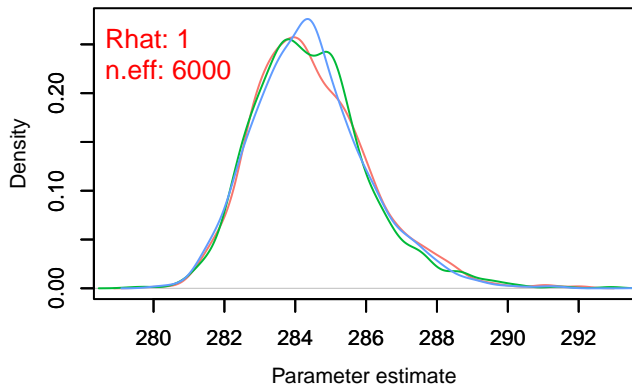
Density – migration_phenology_sd[18]



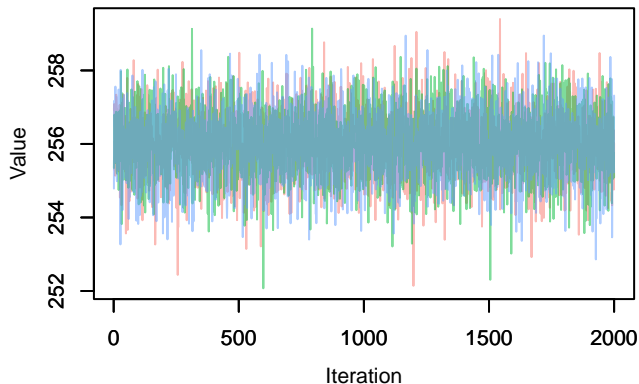
Trace – migration_phenology_mean[1]



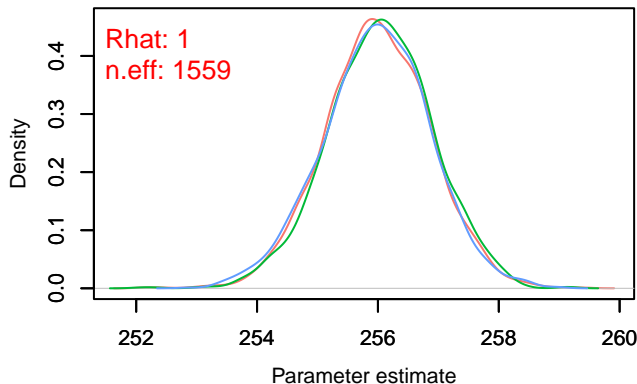
Density – migration_phenology_mean[1]



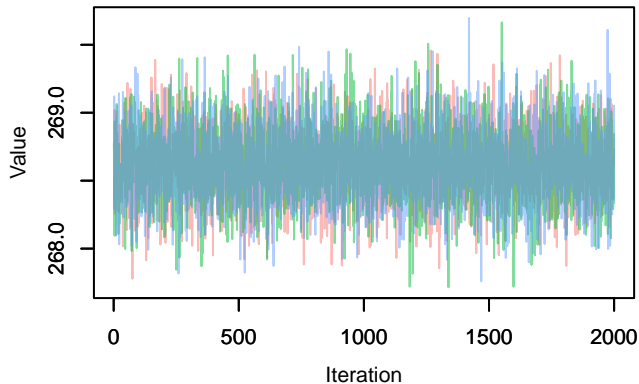
Trace – migration_phenology_mean[2]



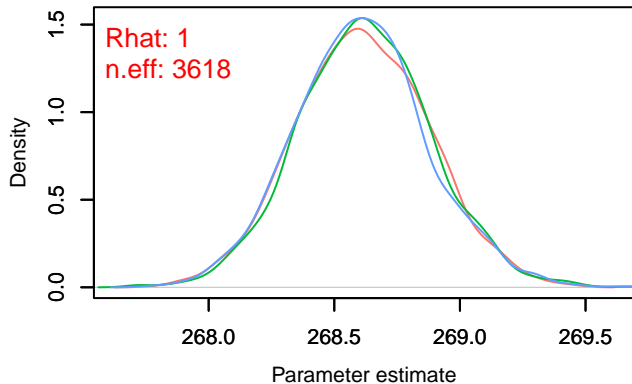
Density – migration_phenology_mean[2]



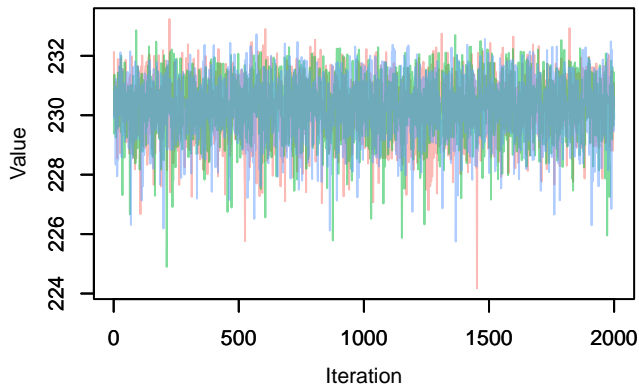
Trace – migration_phenology_mean[3]



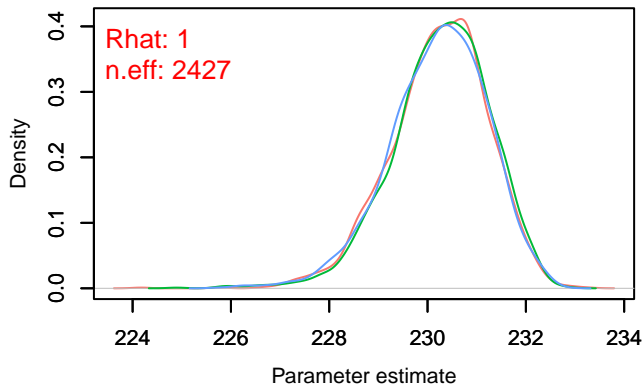
Density – migration_phenology_mean[3]



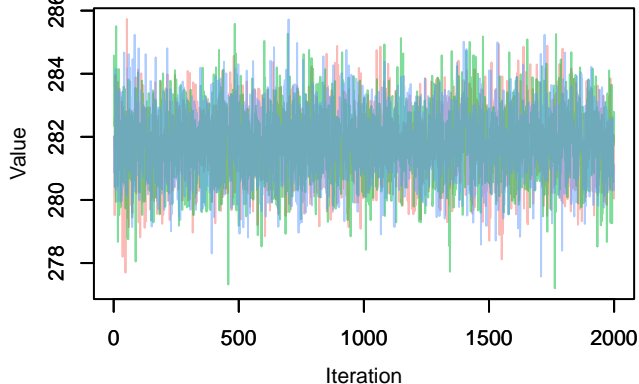
Trace – migration_phenology_mean[4]



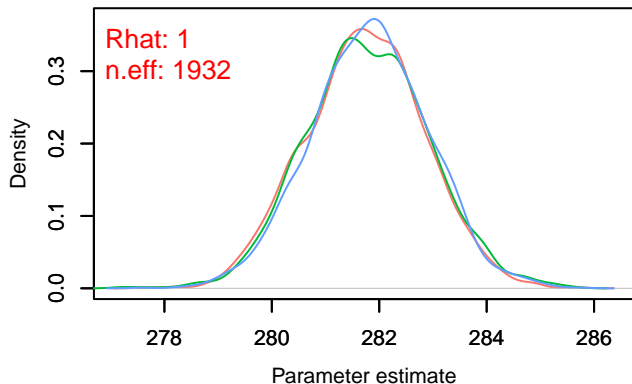
Density – migration_phenology_mean[4]



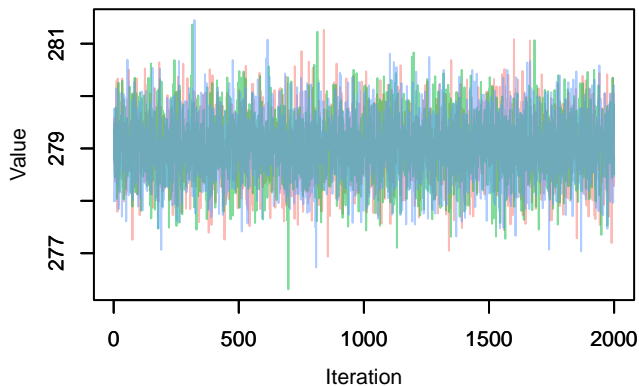
Trace – migration_phenology_mean[5]



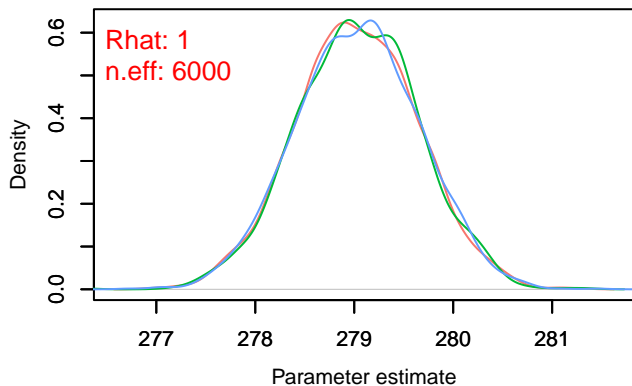
Density – migration_phenology_mean[5]

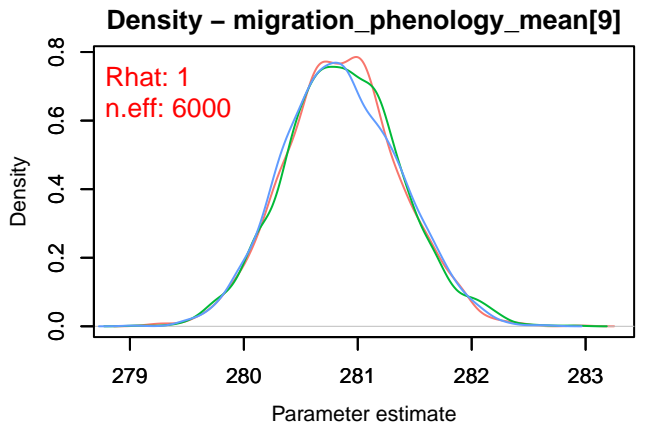
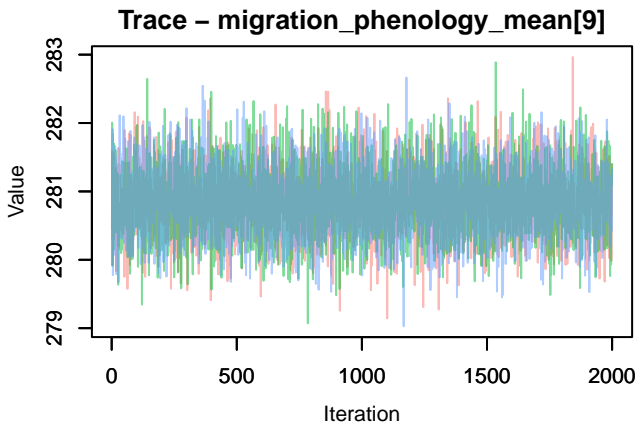
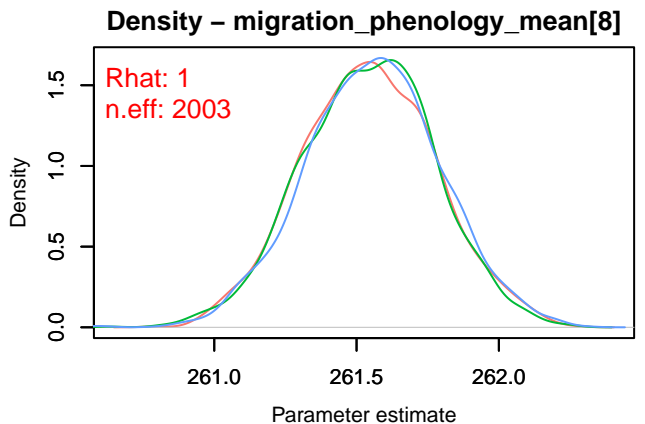
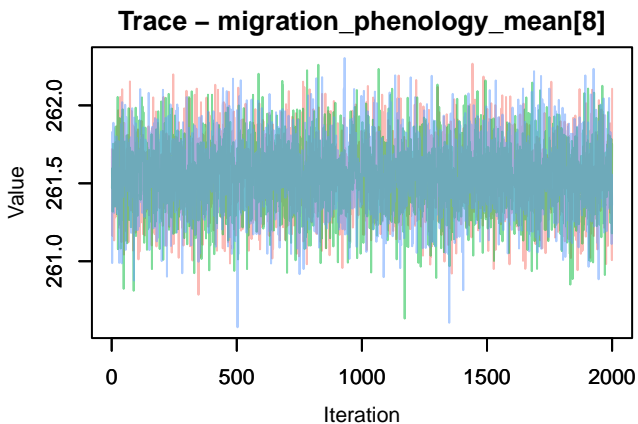
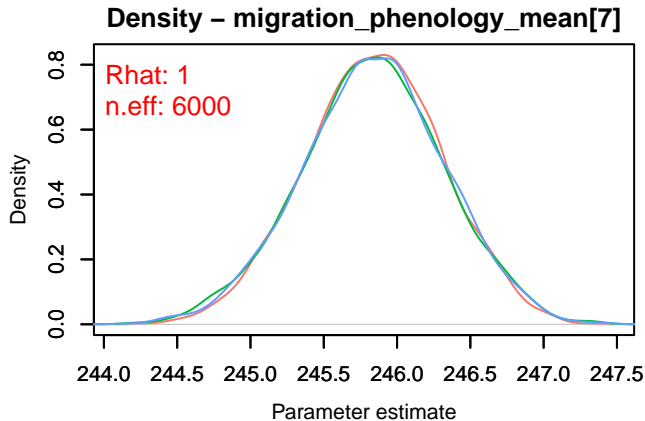
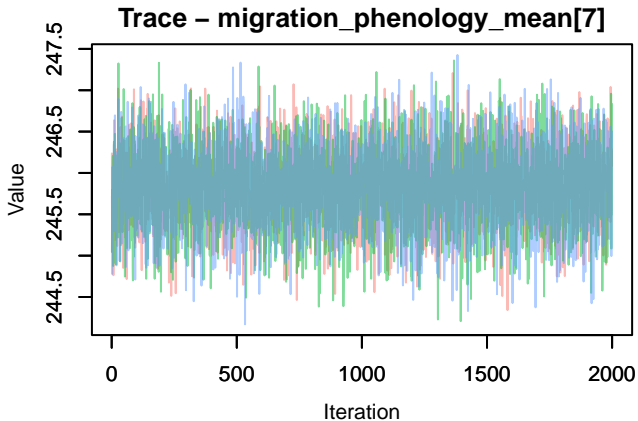


Trace – migration_phenology_mean[6]

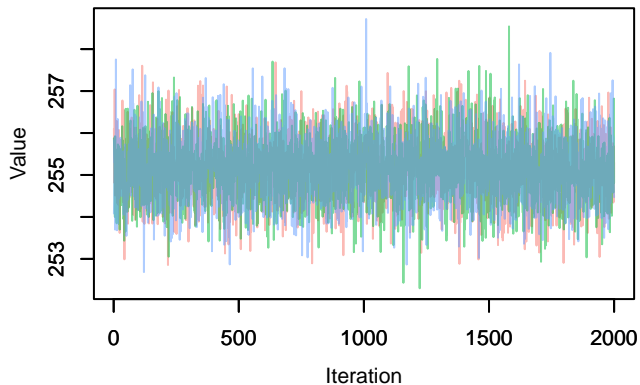


Density – migration_phenology_mean[6]

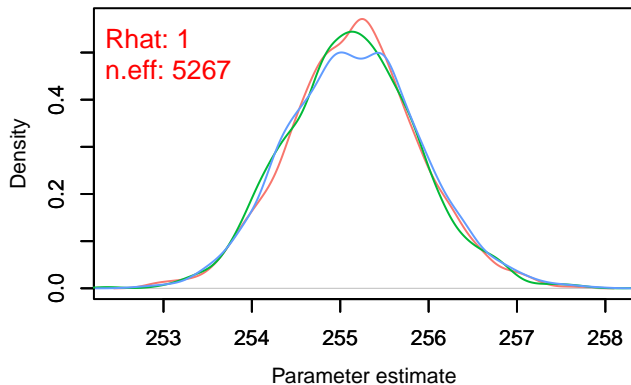




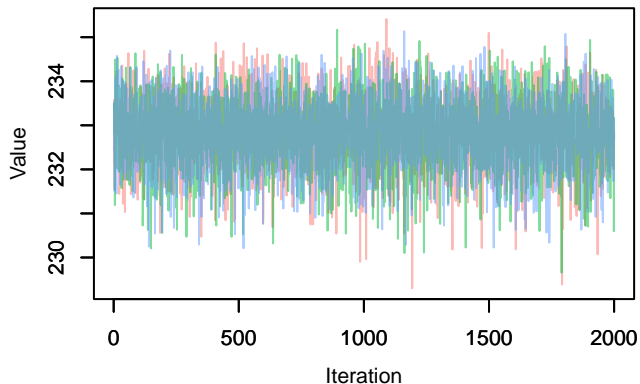
Trace – migration_phenology_mean[10]



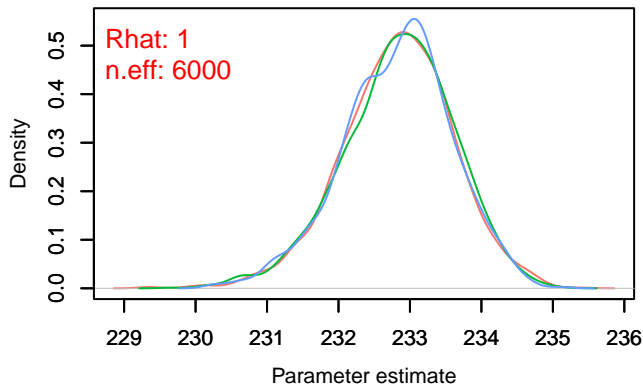
Density – migration_phenology_mean[10]



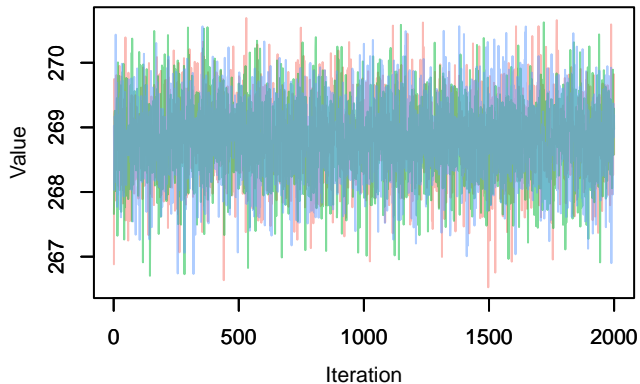
Trace – migration_phenology_mean[11]



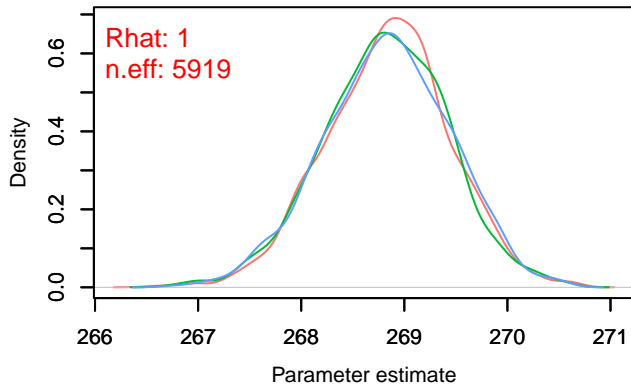
Density – migration_phenology_mean[11]



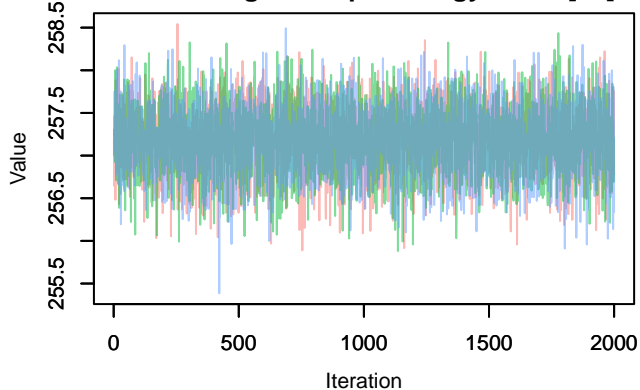
Trace – migration_phenology_mean[12]



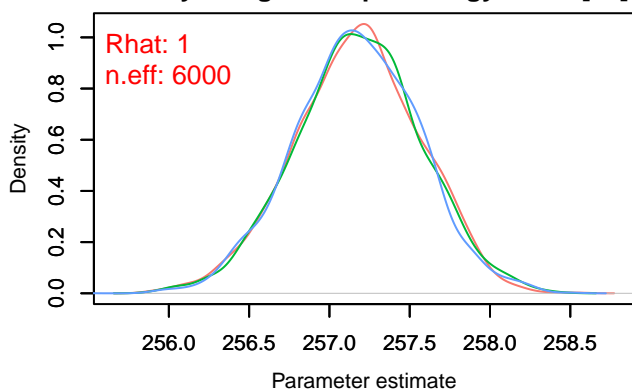
Density – migration_phenology_mean[12]



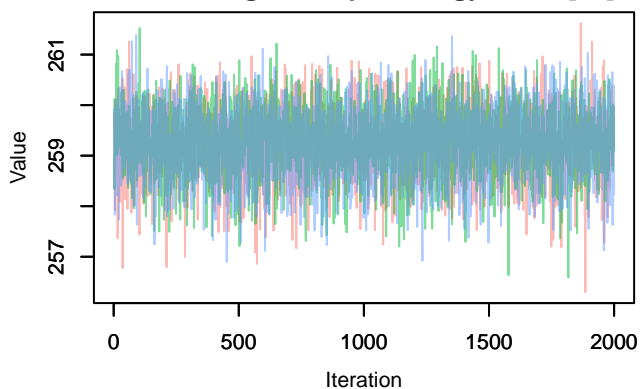
Trace – migration_phenology_mean[13]



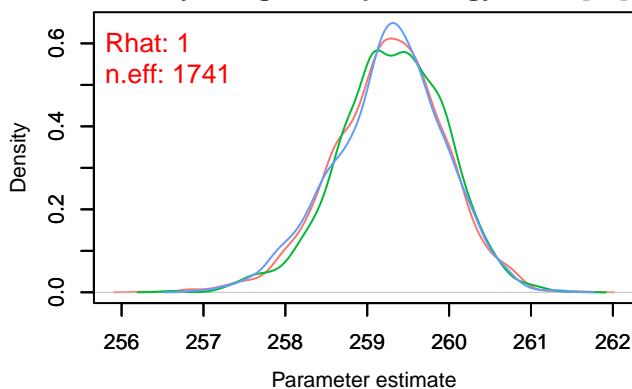
Density – migration_phenology_mean[13]



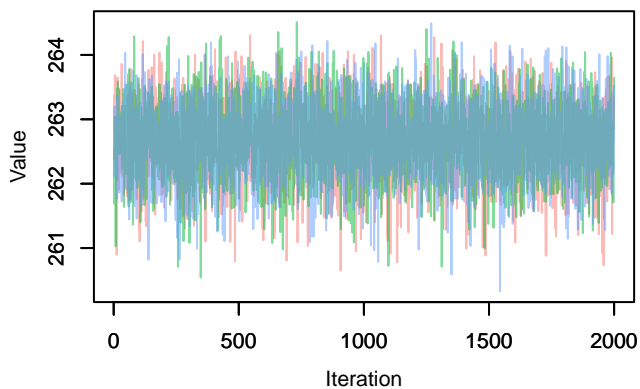
Trace – migration_phenology_mean[14]



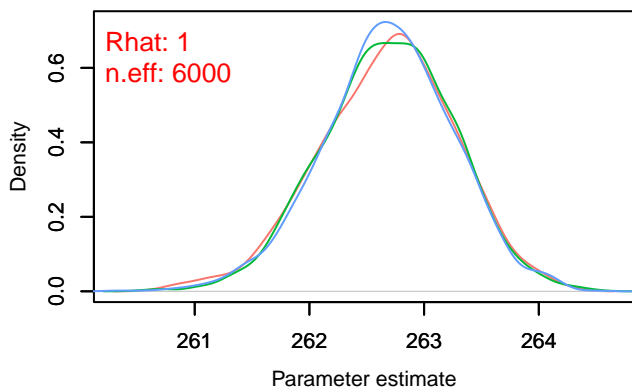
Density – migration_phenology_mean[14]



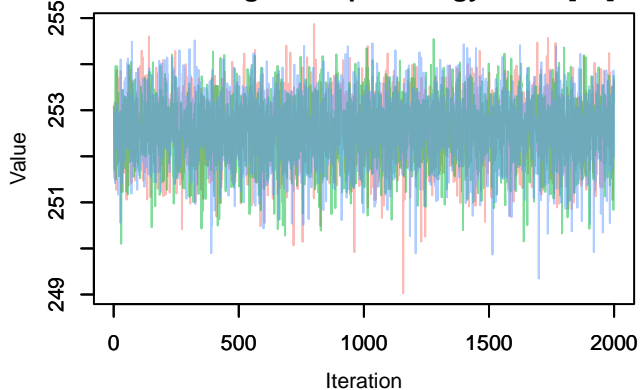
Trace – migration_phenology_mean[15]



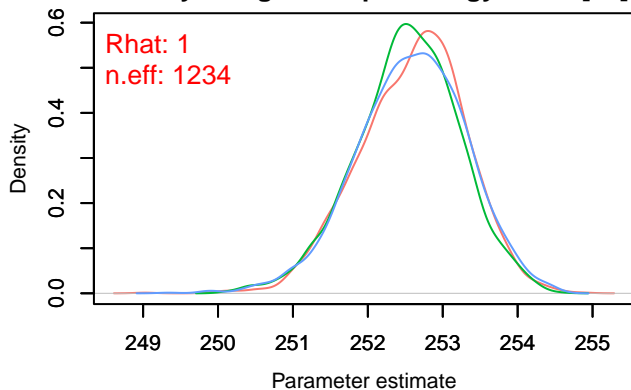
Density – migration_phenology_mean[15]



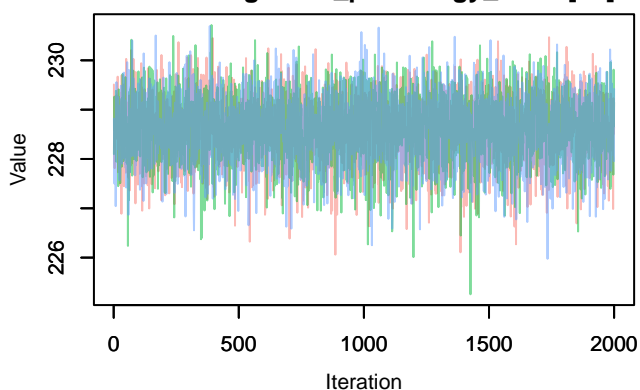
Trace – migration_phenology_mean[16]



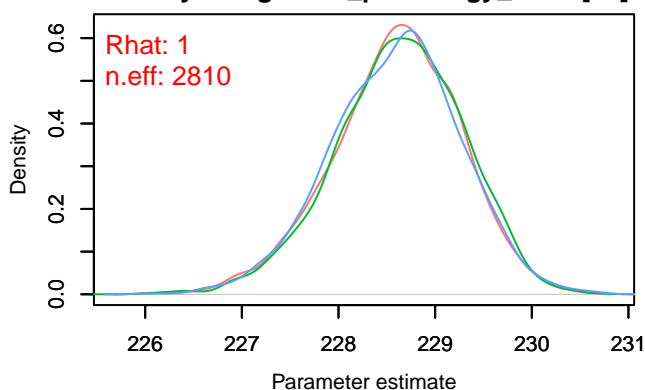
Density – migration_phenology_mean[16]



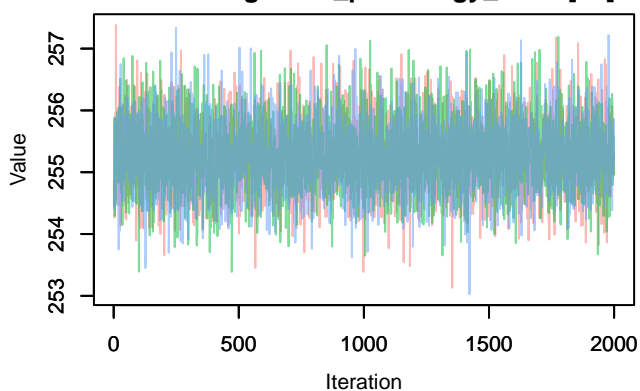
Trace – migration_phenology_mean[17]



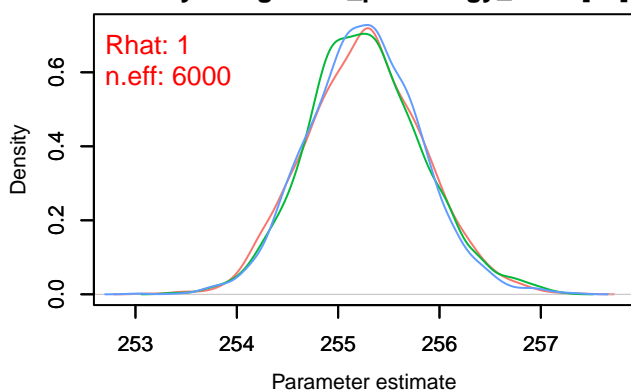
Density – migration_phenology_mean[17]



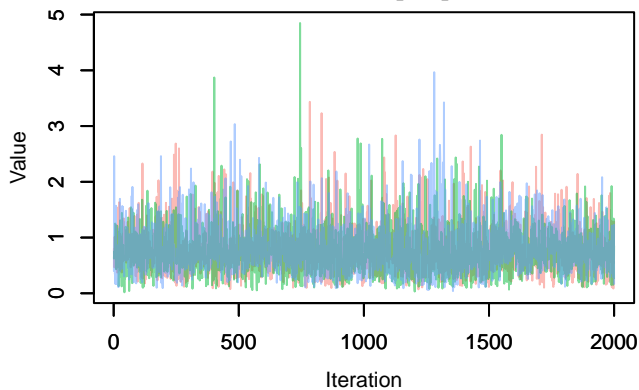
Trace – migration_phenology_mean[18]



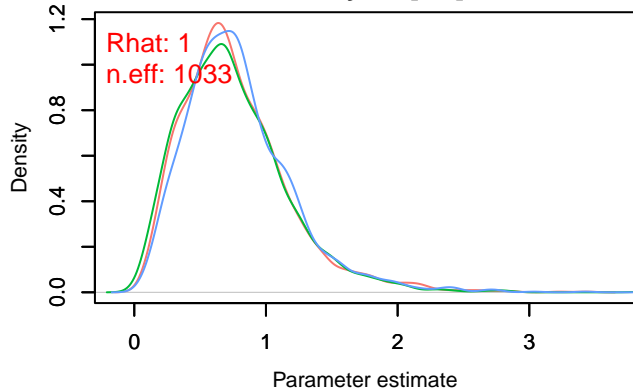
Density – migration_phenology_mean[18]



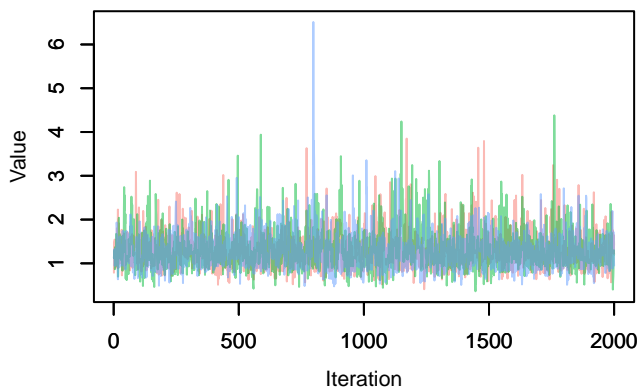
Trace – X[1,1]



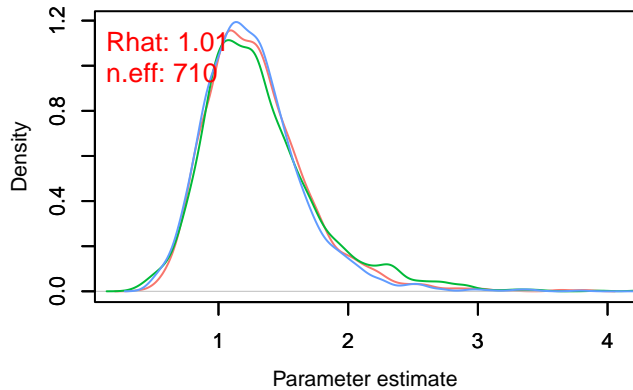
Density – X[1,1]



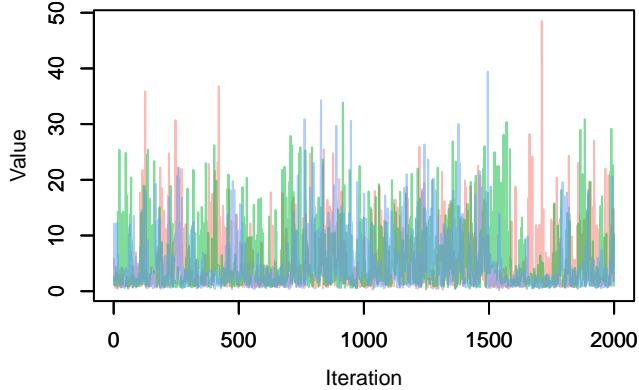
Trace – X[2,1]



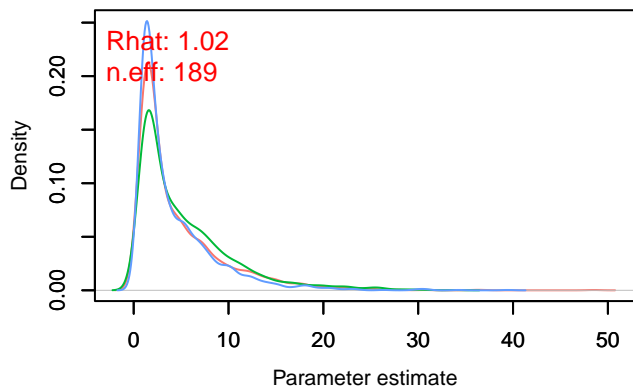
Density – X[2,1]



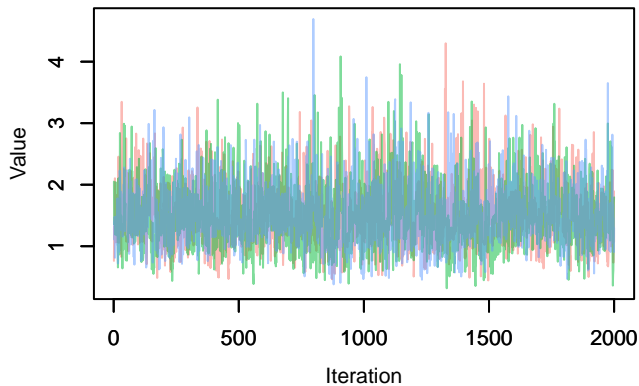
Trace – X[1,2]



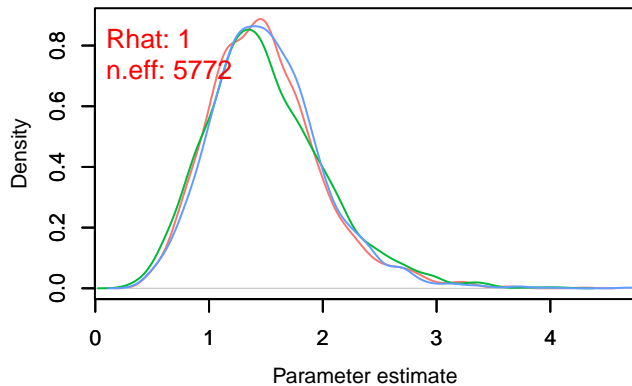
Density – X[1,2]



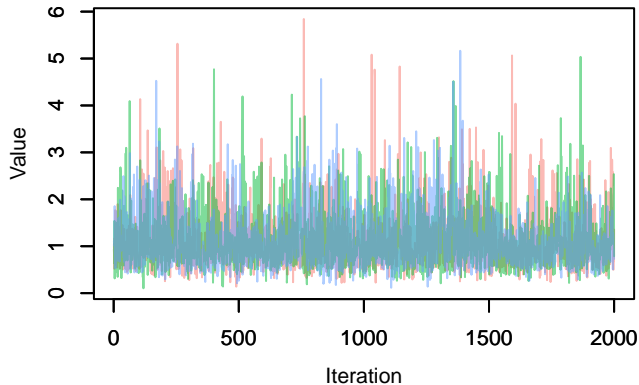
Trace – X[2,2]



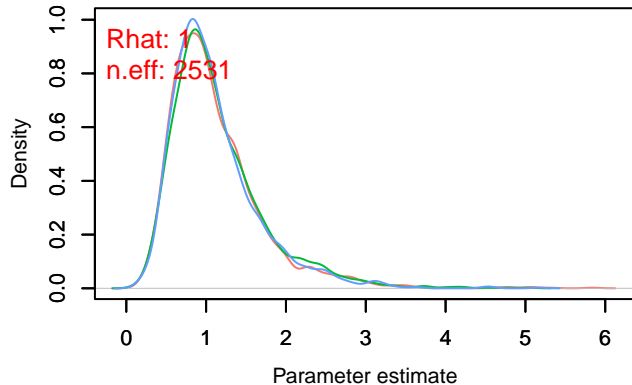
Density – X[2,2]



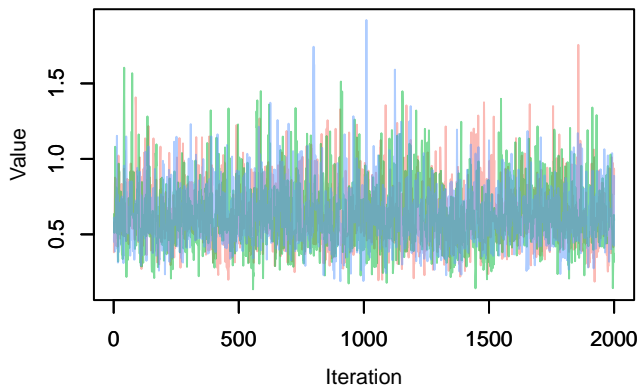
Trace – X[1,3]



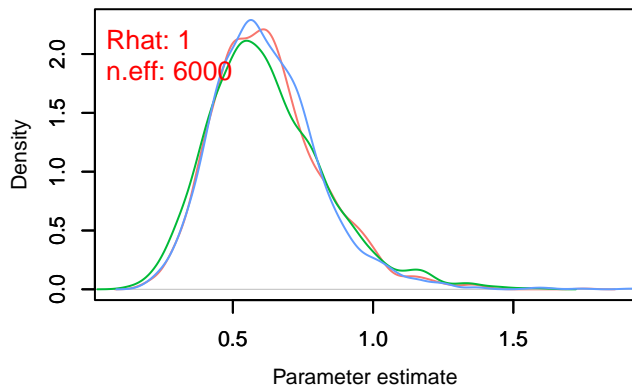
Density – X[1,3]



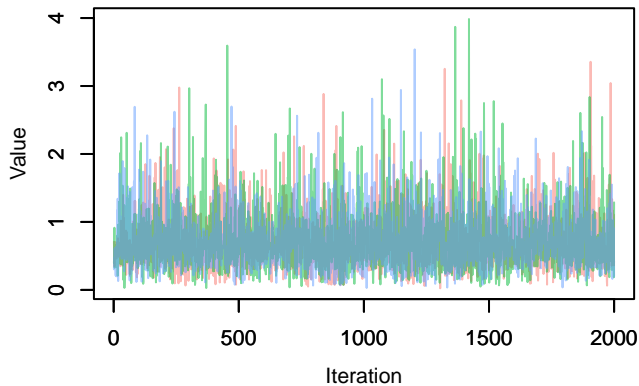
Trace – X[2,3]



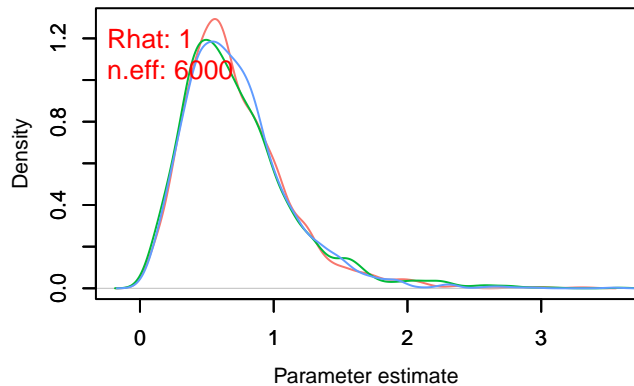
Density – X[2,3]



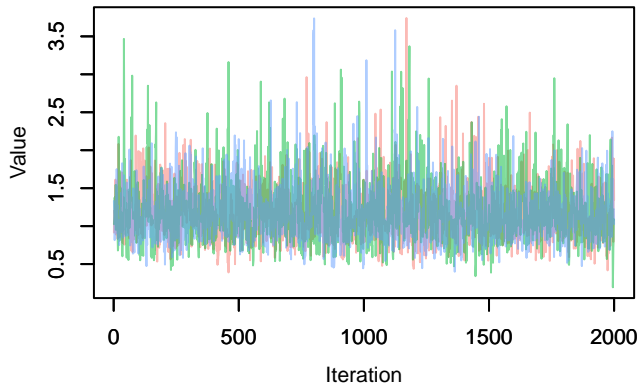
Trace – X[1,4]



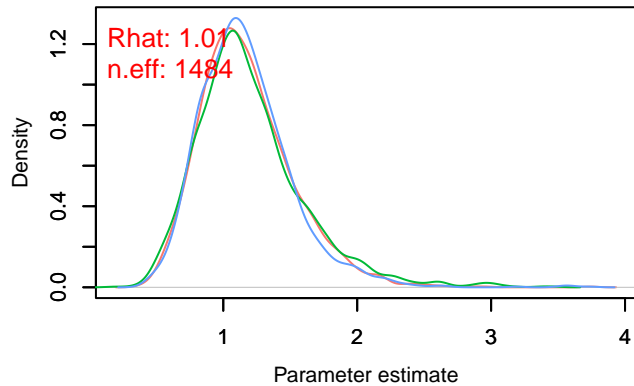
Density – X[1,4]



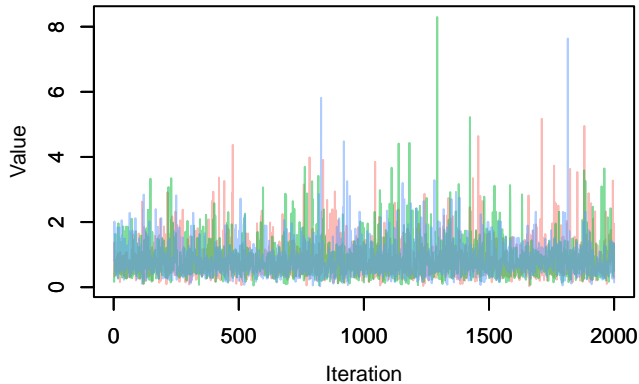
Trace – X[2,4]



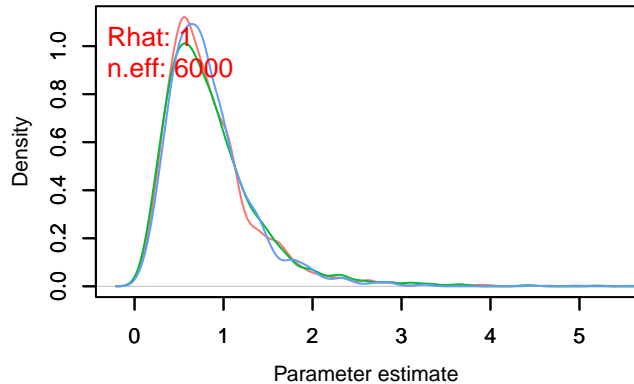
Density – X[2,4]



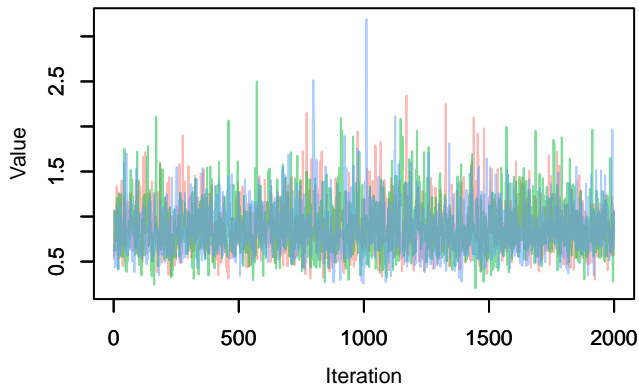
Trace – X[1,5]



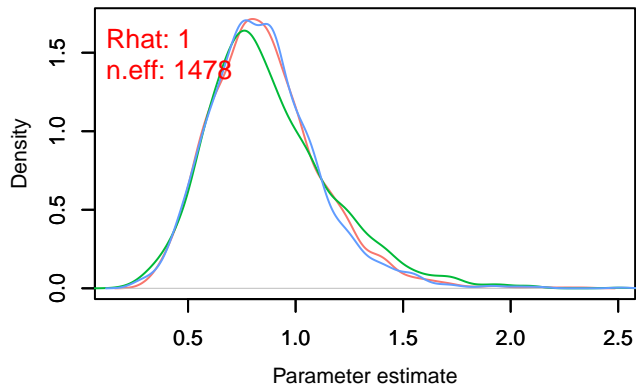
Density – X[1,5]



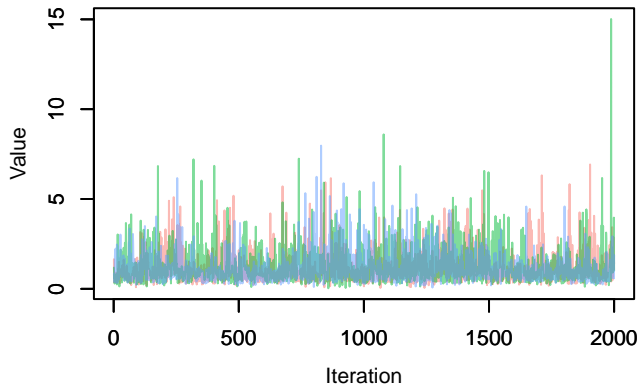
Trace – X[2,5]



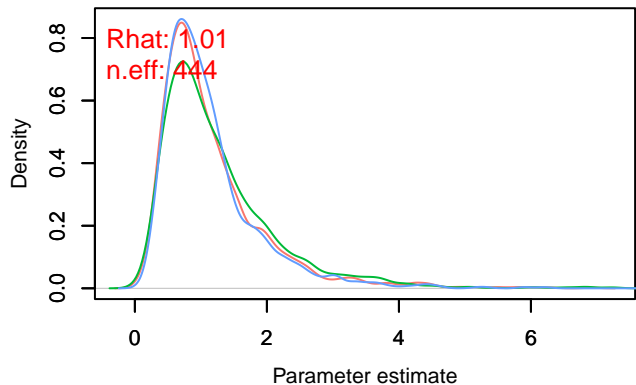
Density – X[2,5]



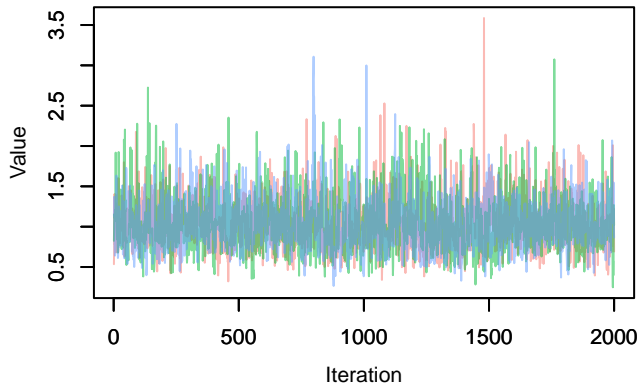
Trace – X[1,6]



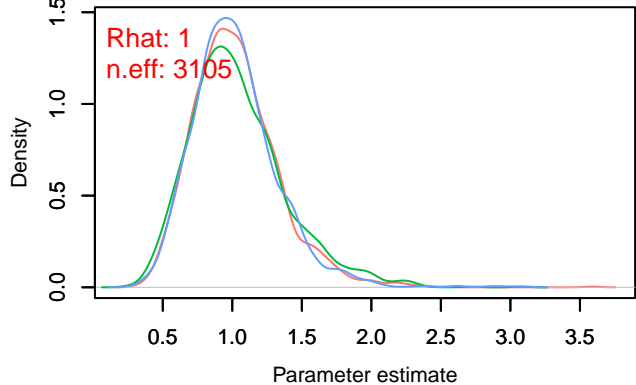
Density – X[1,6]



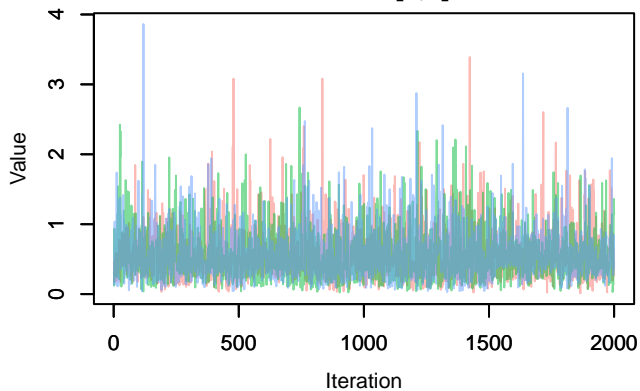
Trace – X[2,6]



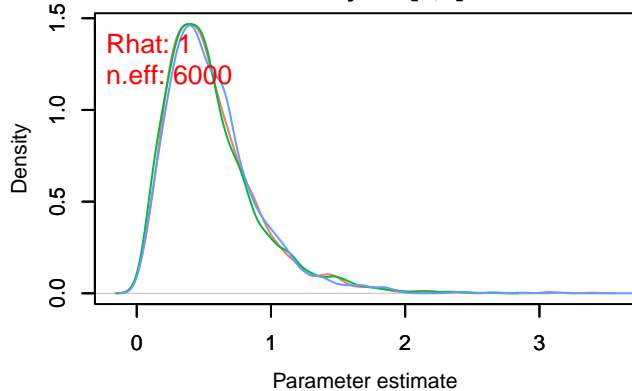
Density – X[2,6]



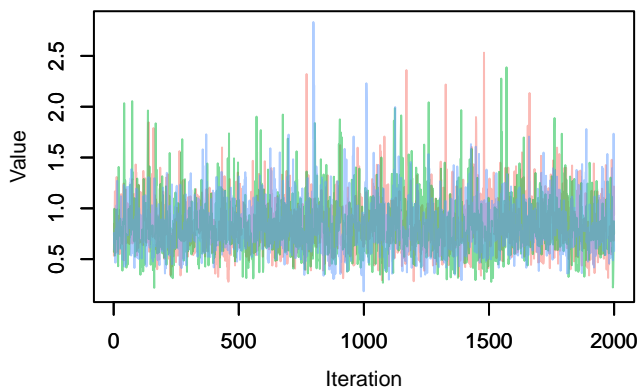
Trace – X[1,7]



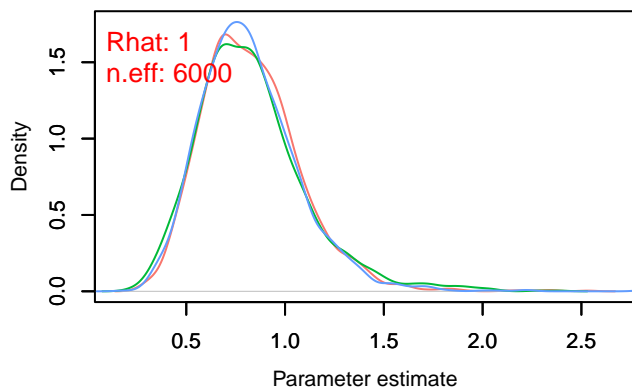
Density – X[1,7]



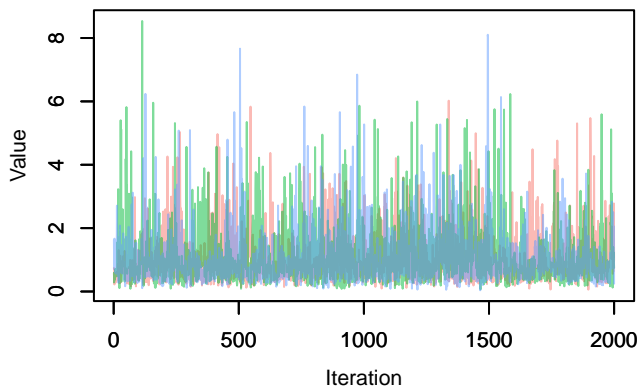
Trace – X[2,7]



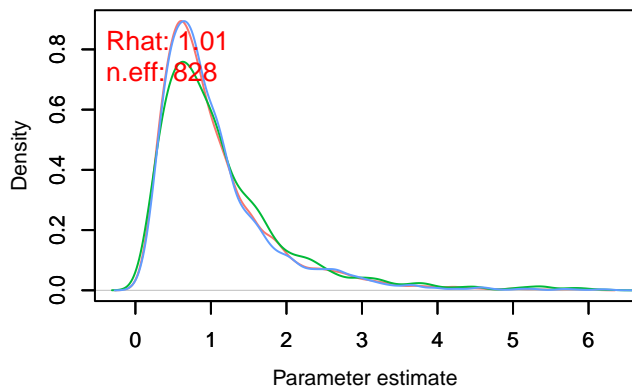
Density – X[2,7]



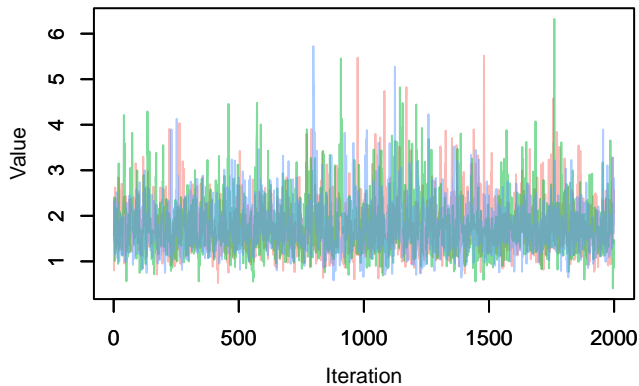
Trace – X[1,8]



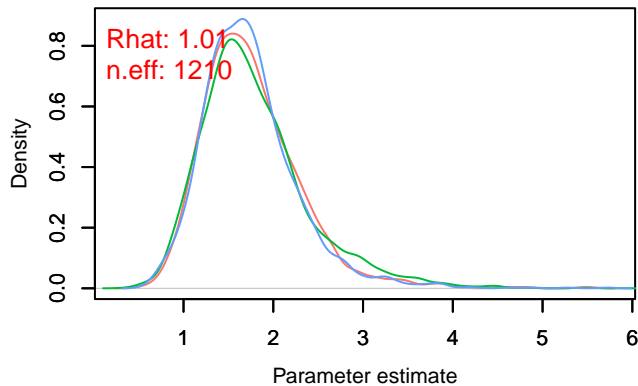
Density – X[1,8]



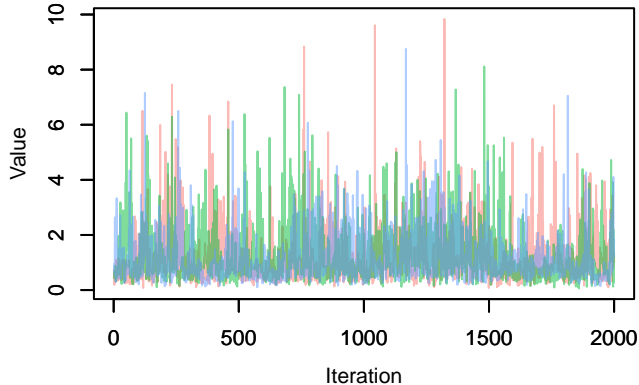
Trace – X[2,8]



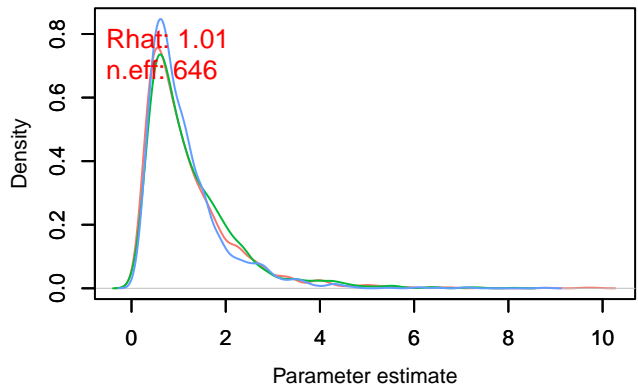
Density – X[2,8]



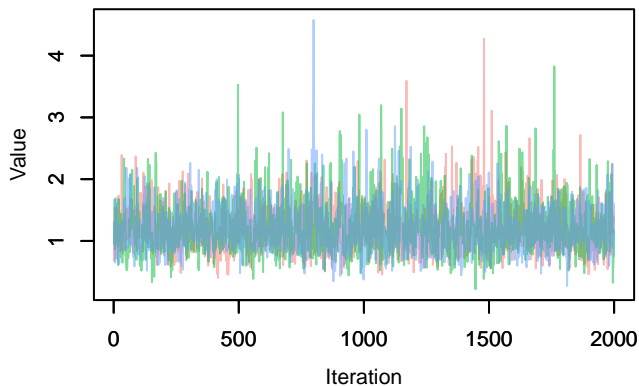
Trace – X[1,9]



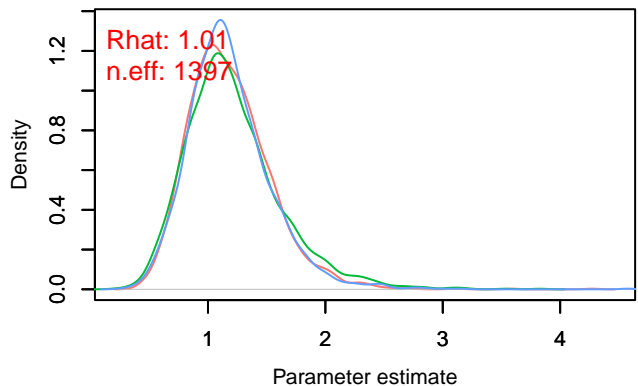
Density – X[1,9]



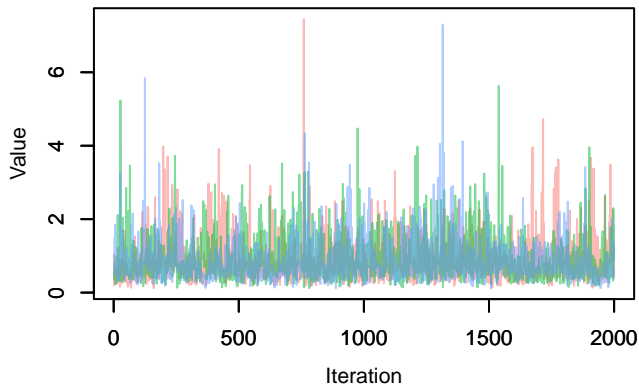
Trace – X[2,9]



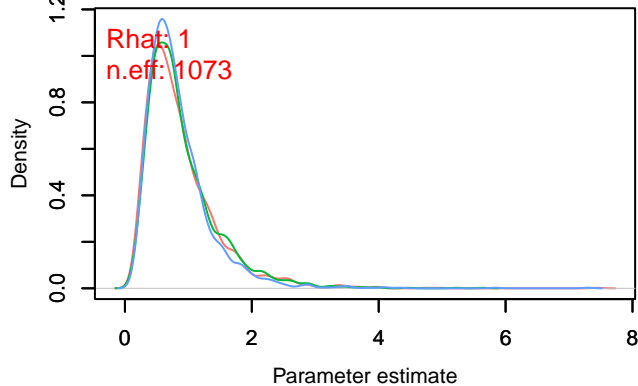
Density – X[2,9]



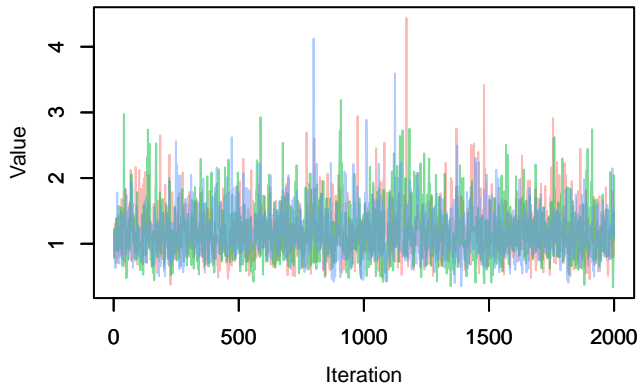
Trace – X[1,10]



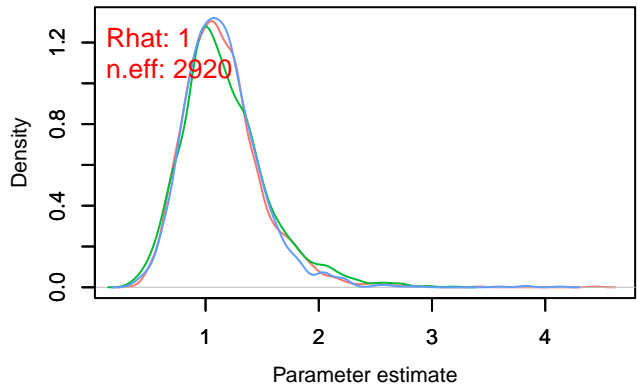
Density – X[1,10]



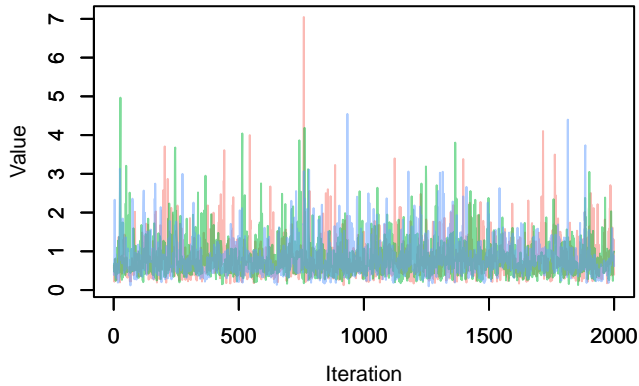
Trace – X[2,10]



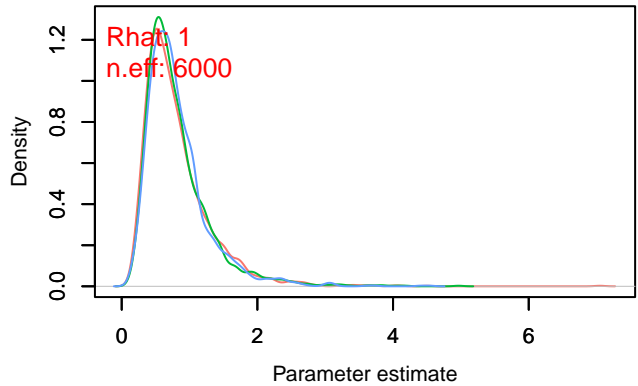
Density – X[2,10]



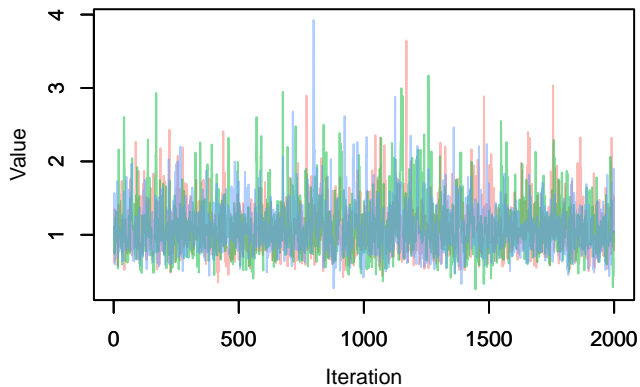
Trace – X[1,11]



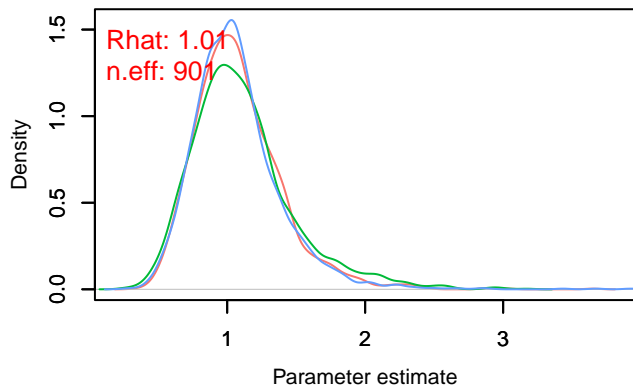
Density – X[1,11]



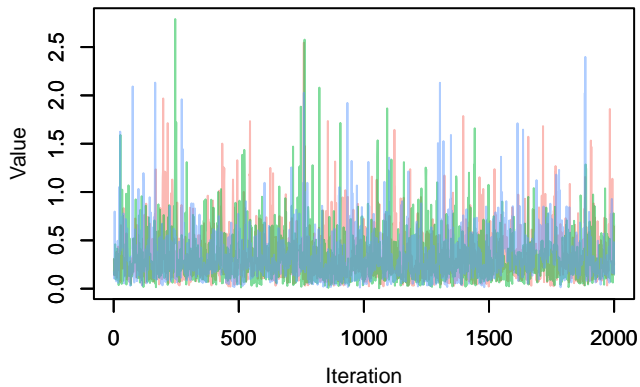
Trace – X[2,11]



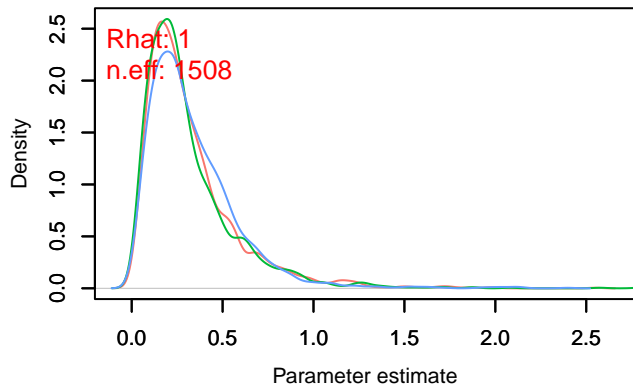
Density – X[2,11]



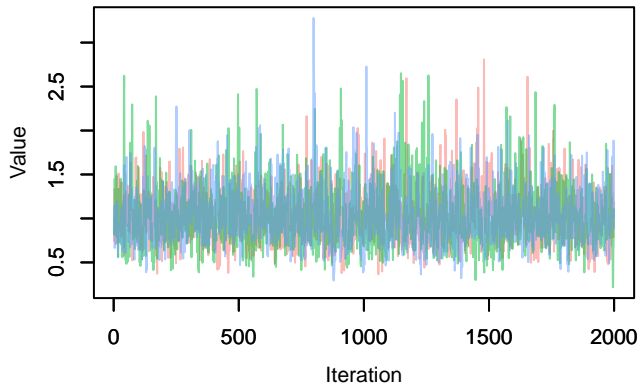
Trace – X[1,12]



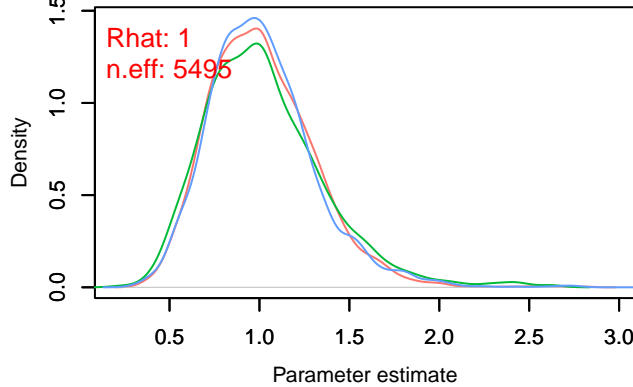
Density – X[1,12]



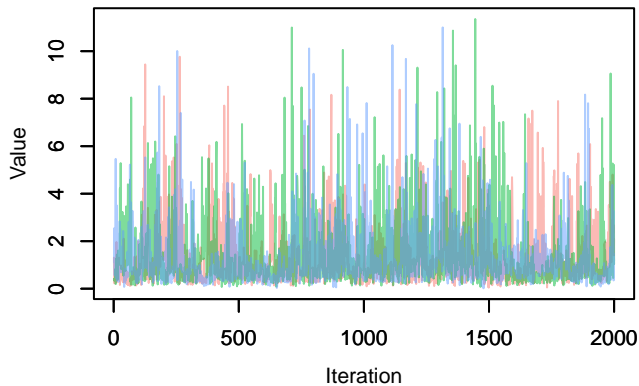
Trace – X[2,12]



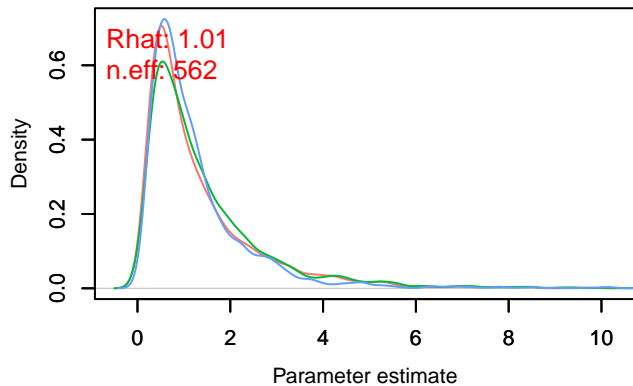
Density – X[2,12]



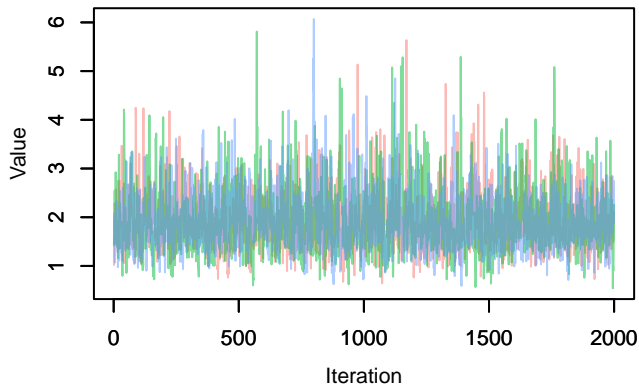
Trace – X[1,13]



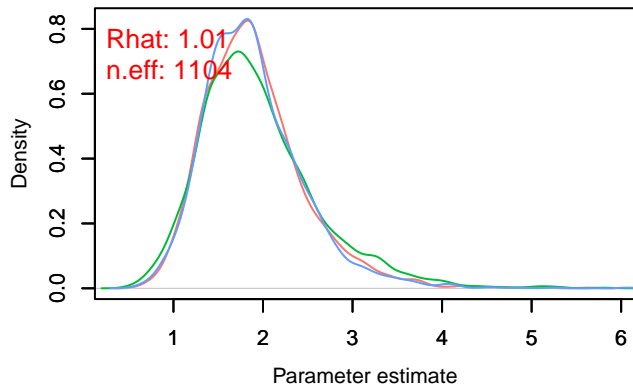
Density – X[1,13]



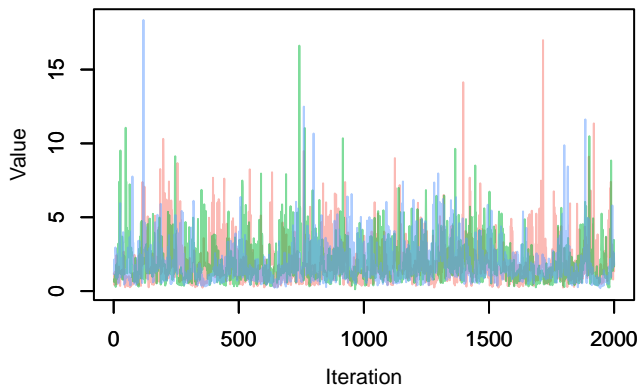
Trace – X[2,13]



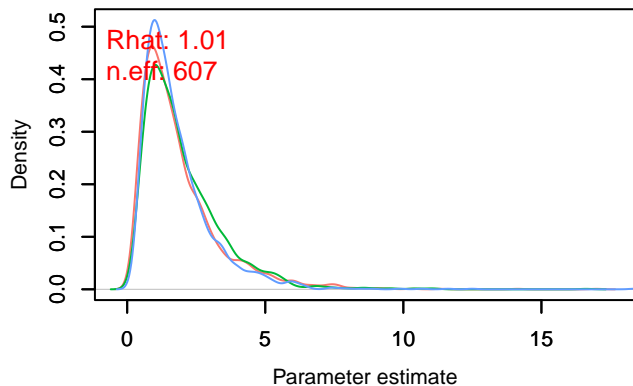
Density – X[2,13]



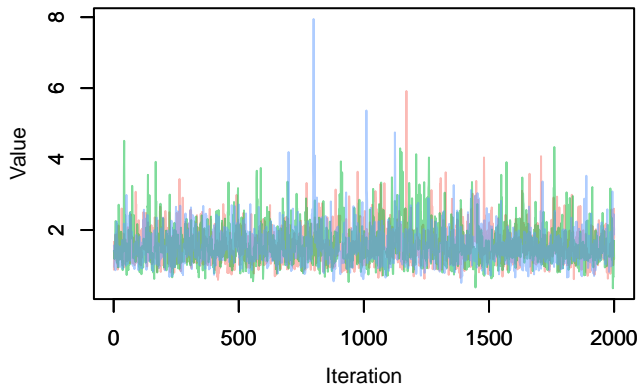
Trace – X[1,14]



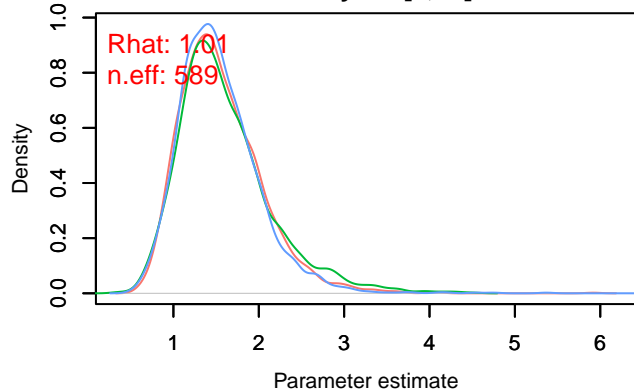
Density – X[1,14]



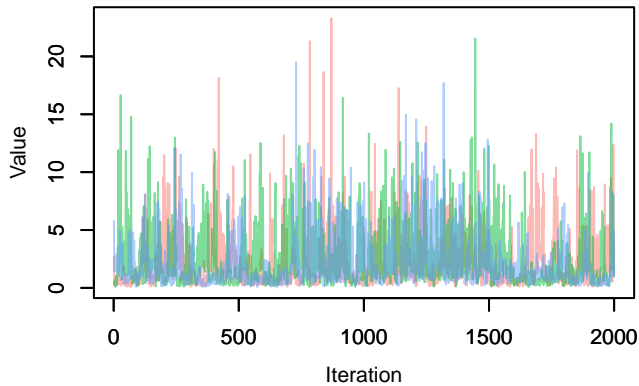
Trace – X[2,14]



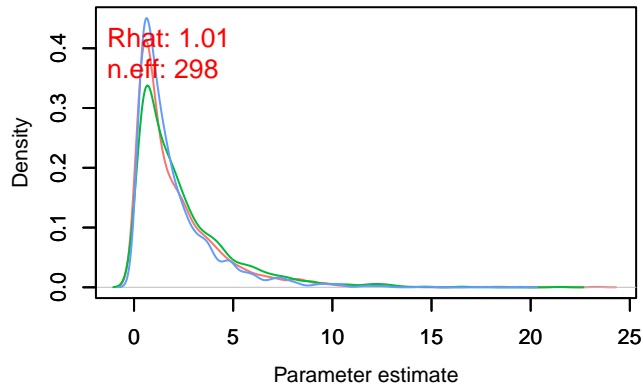
Density – X[2,14]



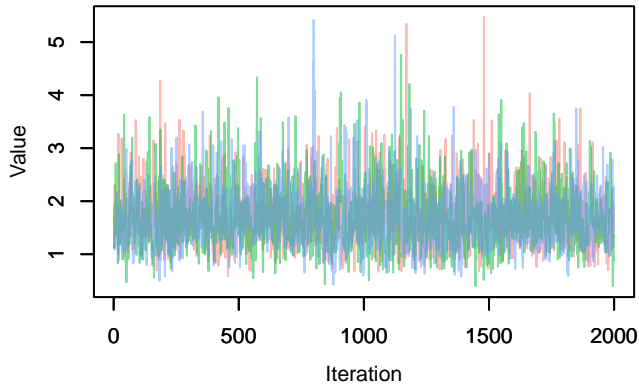
Trace – X[1,15]



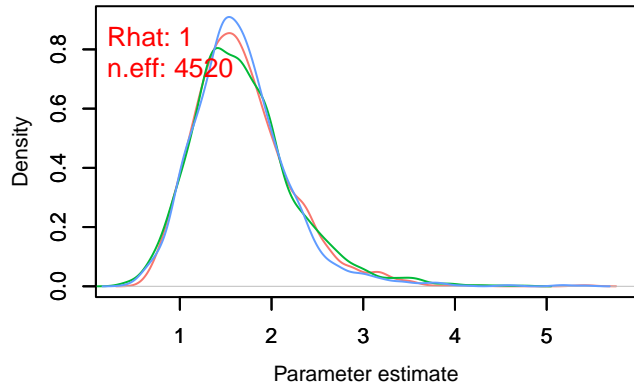
Density – X[1,15]



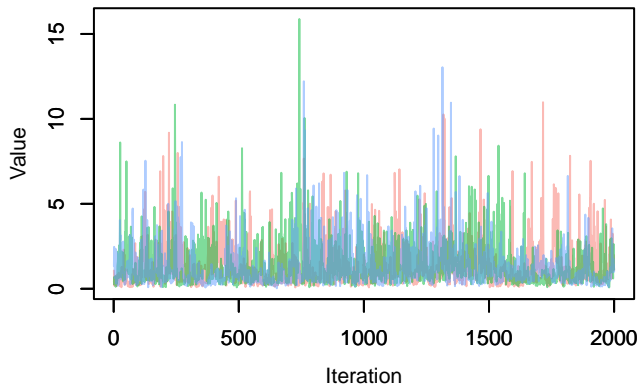
Trace – X[2,15]



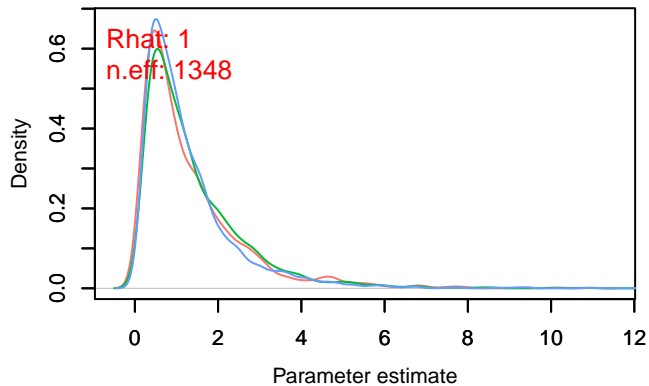
Density – X[2,15]



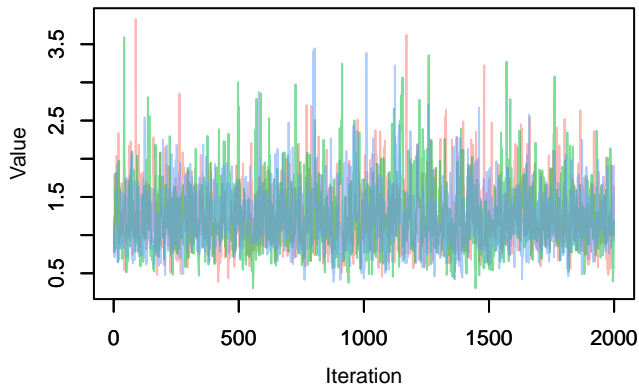
Trace – X[1,16]



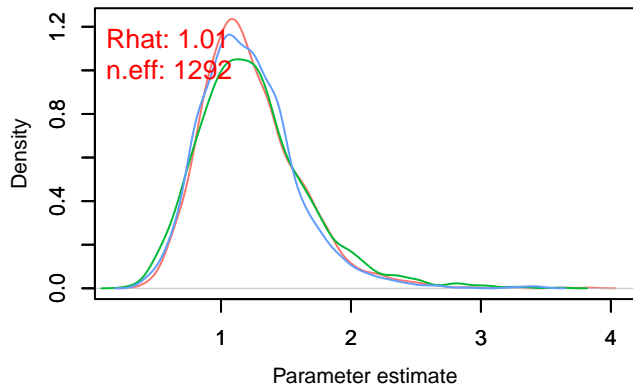
Density – X[1,16]



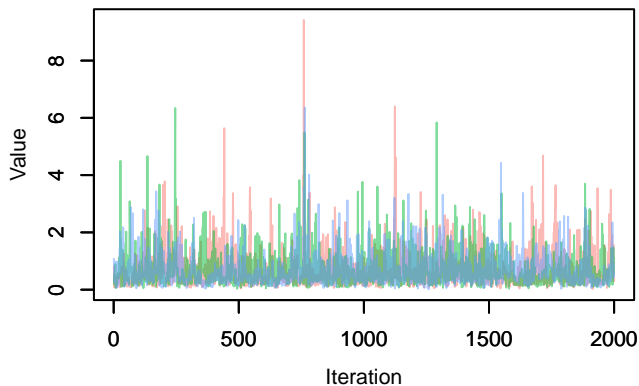
Trace – X[2,16]



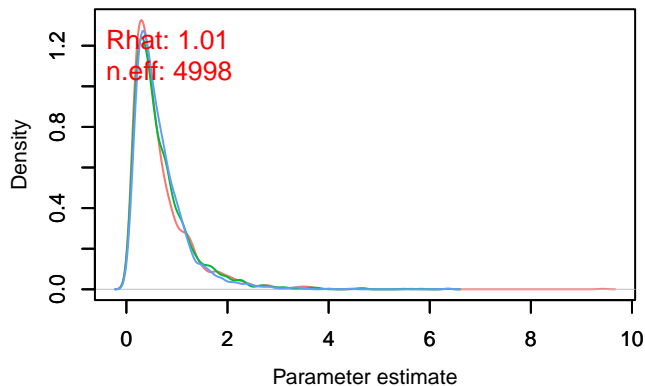
Density – X[2,16]



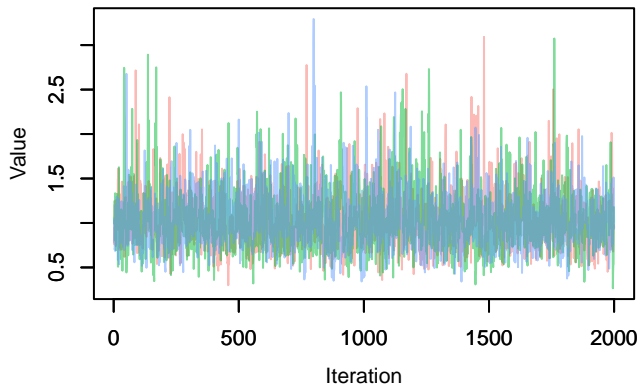
Trace – X[1,17]



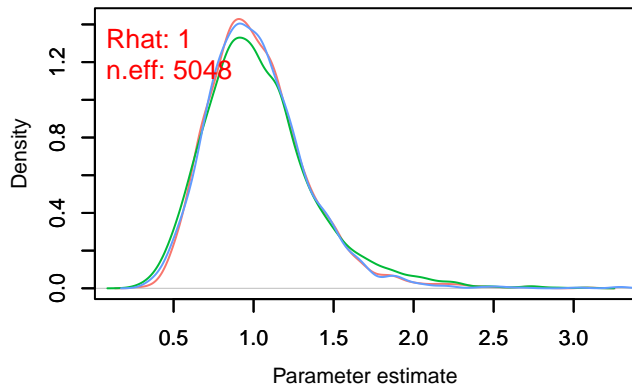
Density – X[1,17]



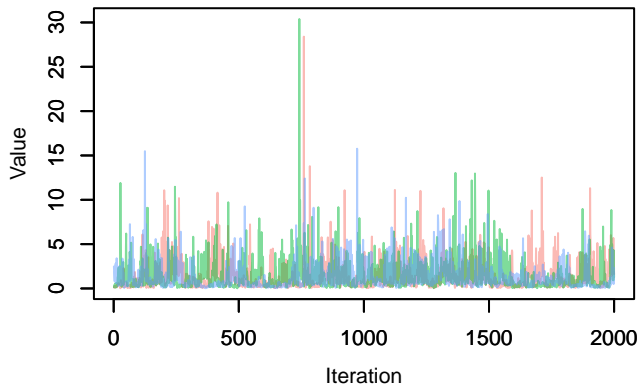
Trace – X[2,17]



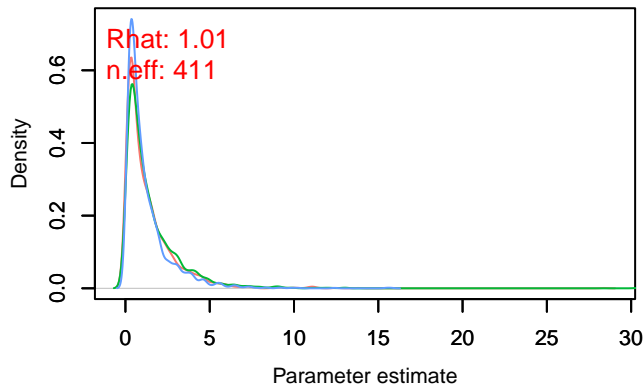
Density – X[2,17]



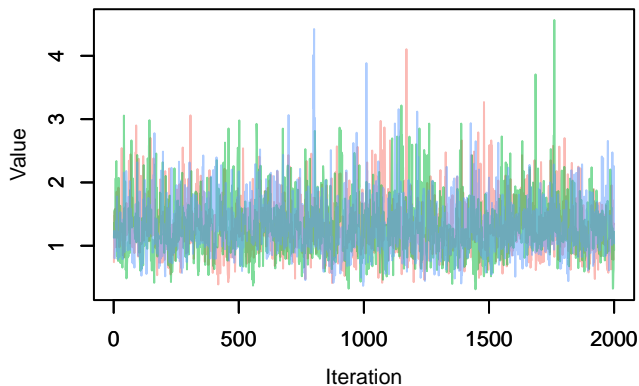
Trace – X[1,18]



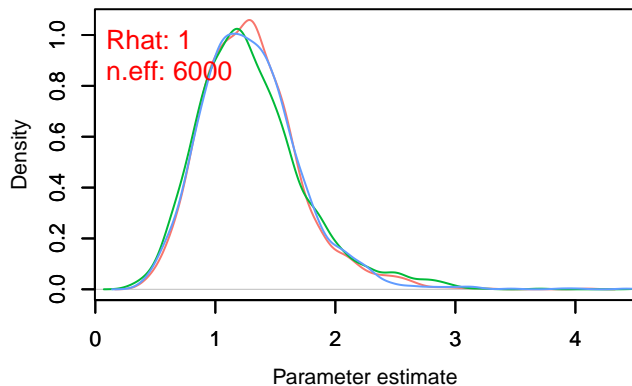
Density – X[1,18]



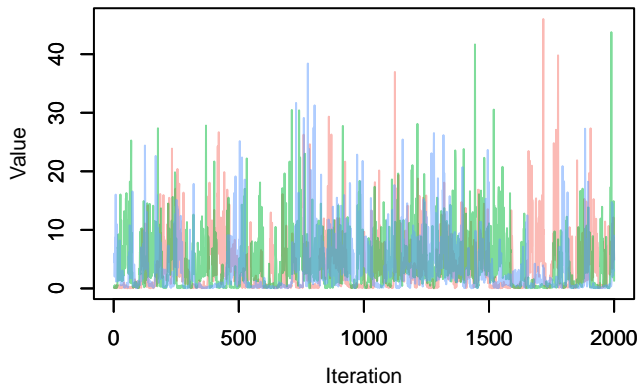
Trace – X[2,18]



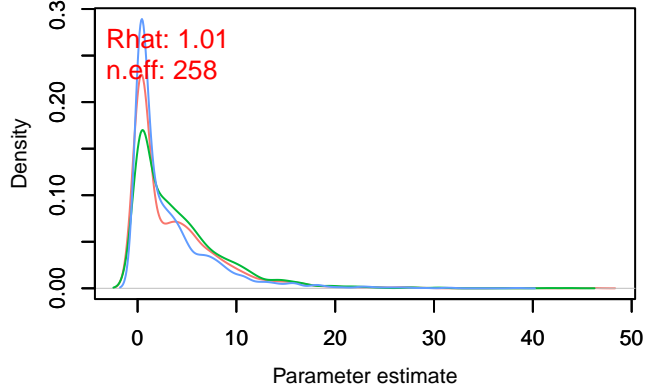
Density – X[2,18]



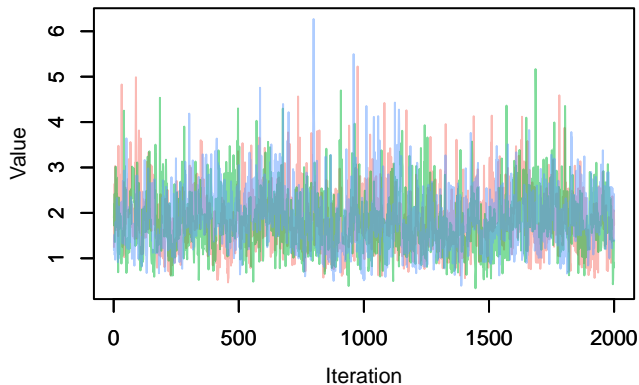
Trace – X[1,19]



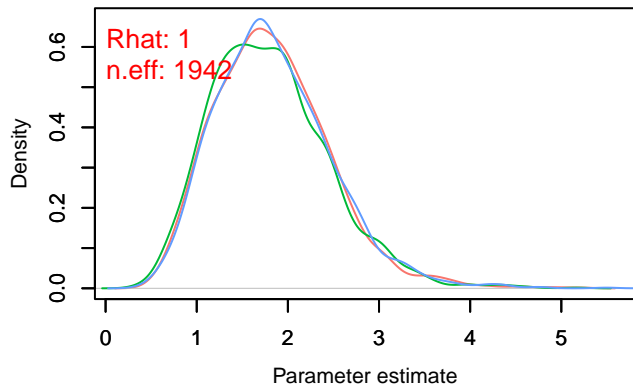
Density – X[1,19]



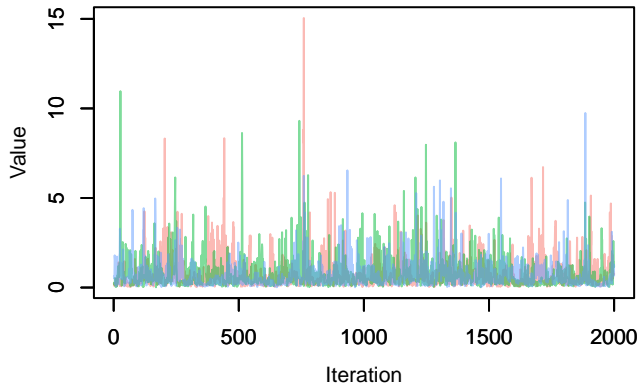
Trace – X[2,19]



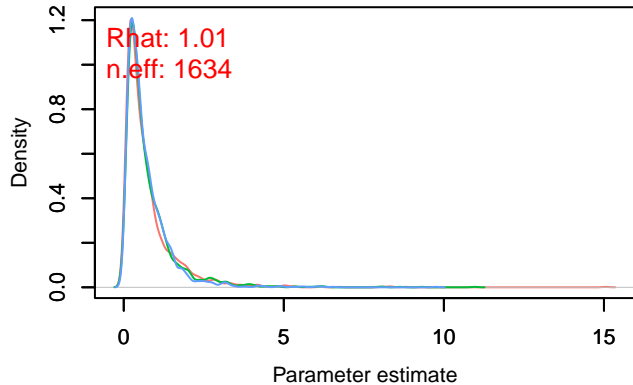
Density – X[2,19]



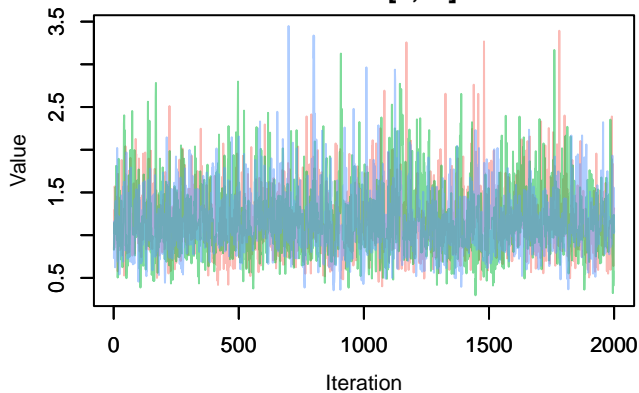
Trace – X[1,20]



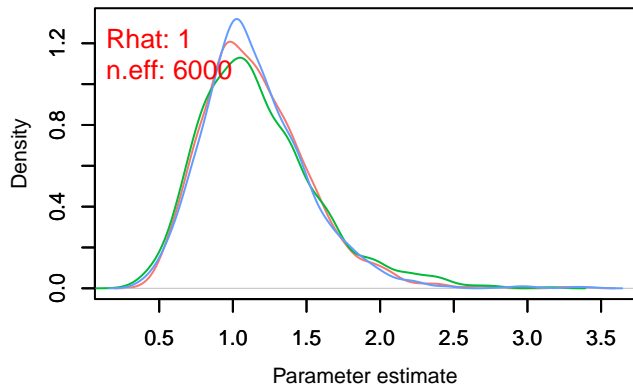
Density – X[1,20]



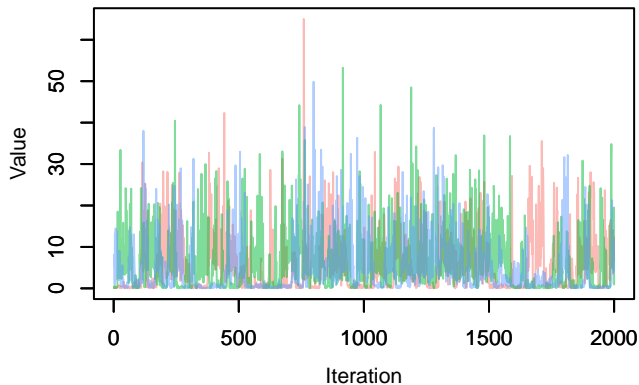
Trace – X[2,20]



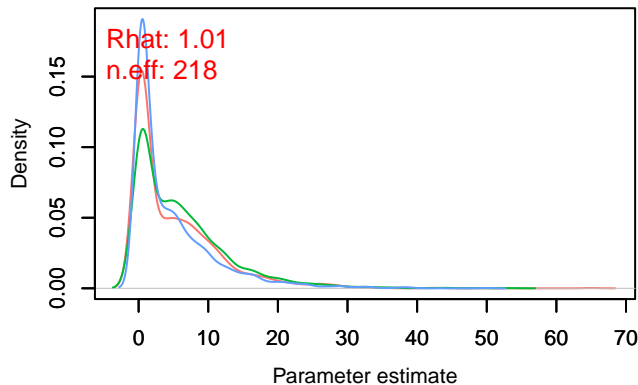
Density – X[2,20]



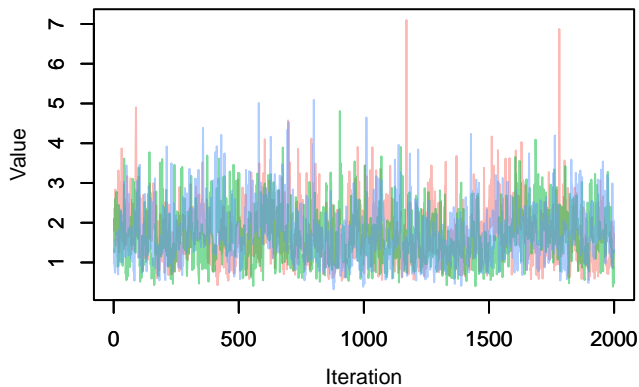
Trace – X[1,21]



Density – X[1,21]



Trace – X[2,21]



Density – X[2,21]

