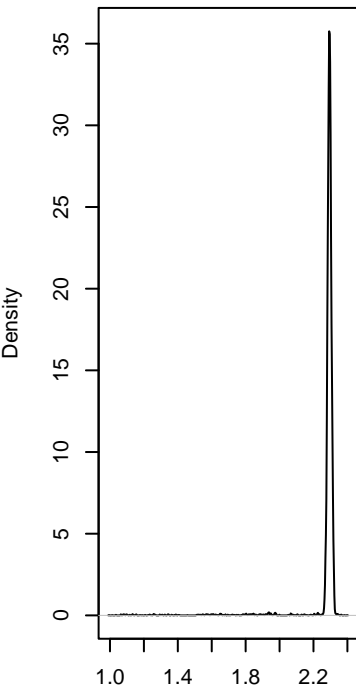
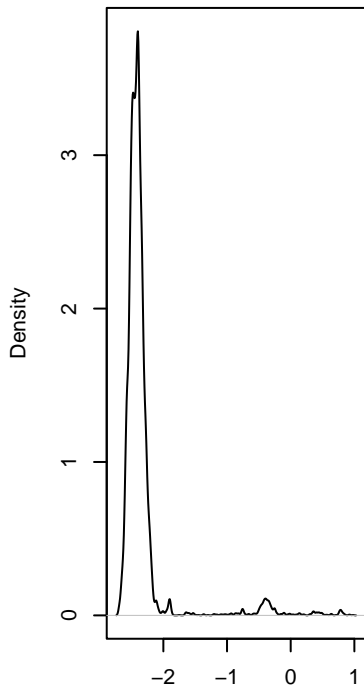
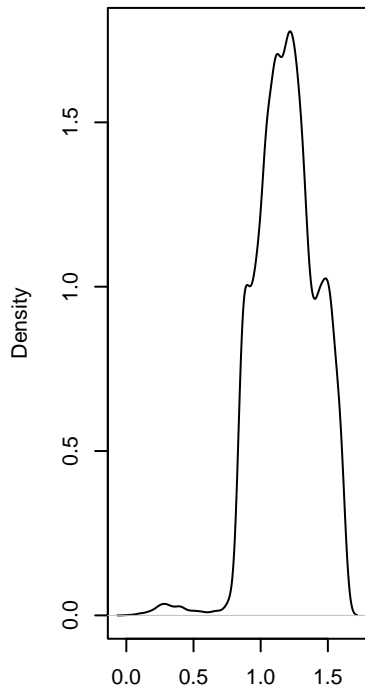


log r Posterior

N = 10000 Bandwidth = 0.001587

log sig Posterior

N = 10000 Bandwidth = 0.01554

log y0 Posterior

N = 10000 Bandwidth = 0.03167