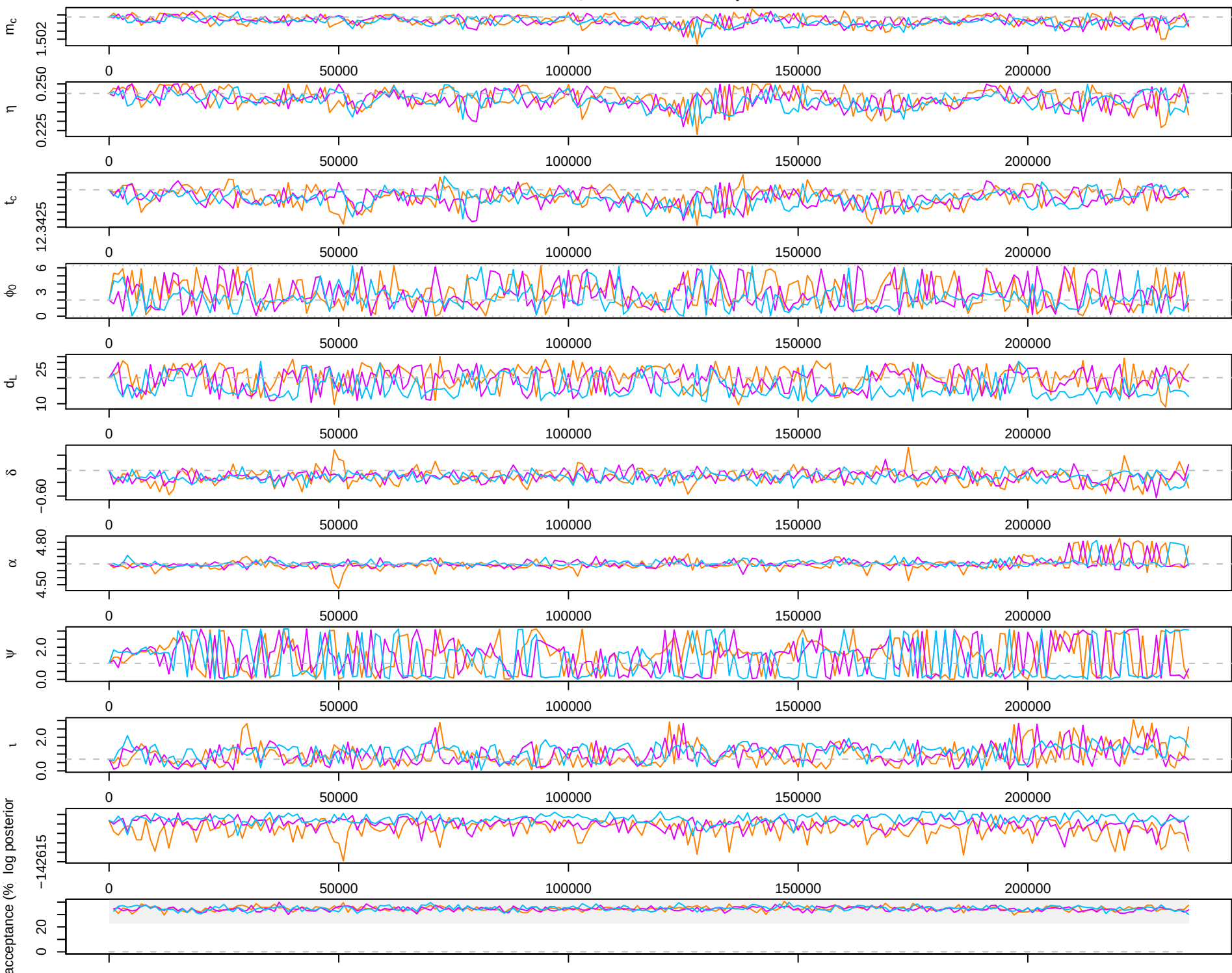
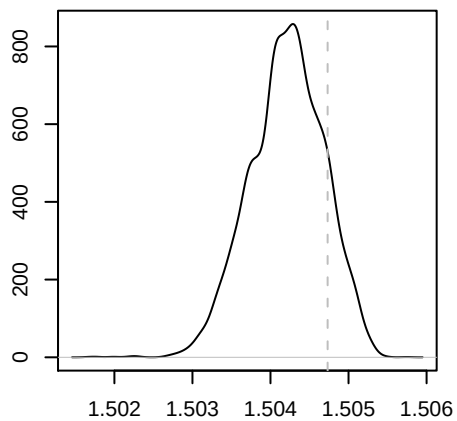
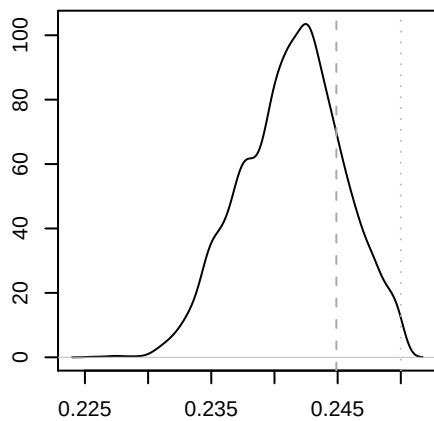
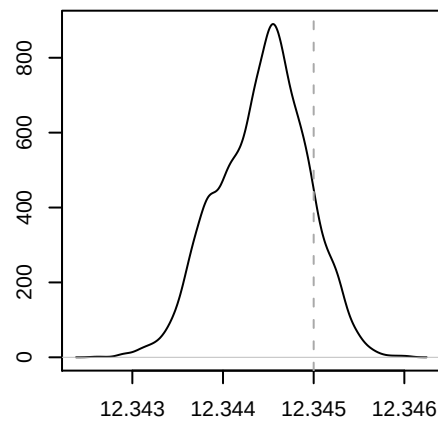
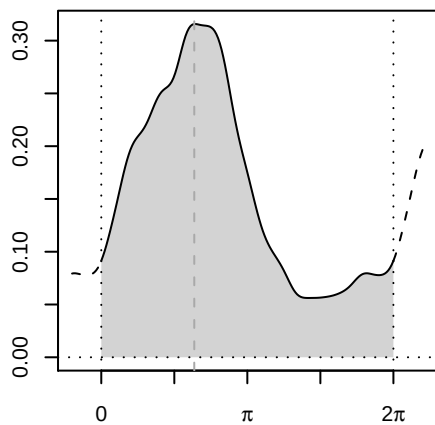
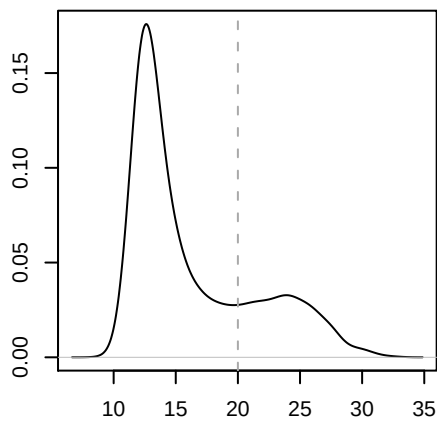
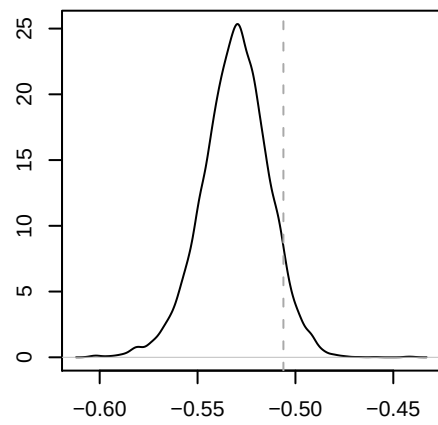
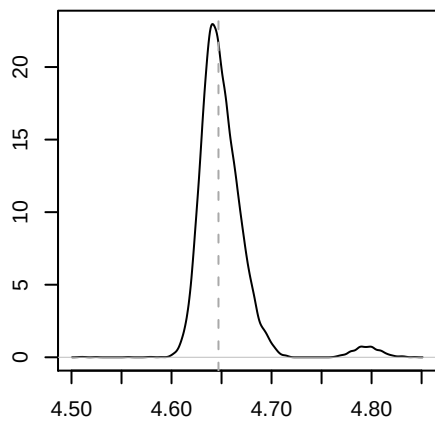
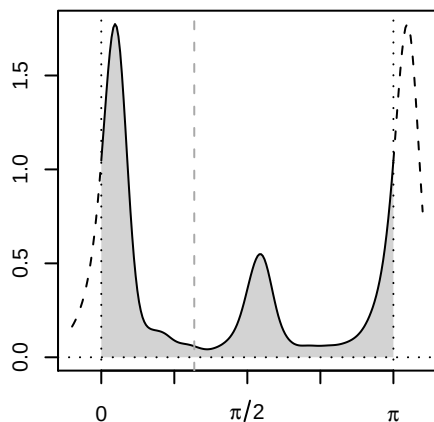
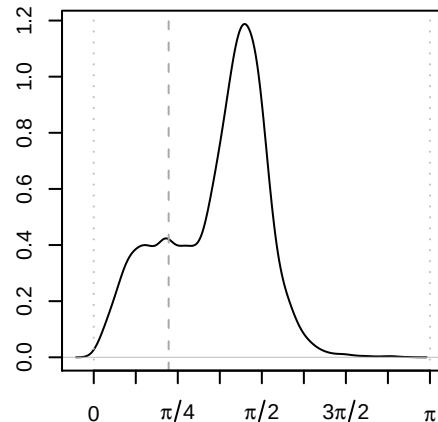


235000 iterations, 236 draws from 3 parallel chains.



m_c  η  t_c 

true parameters:

 $m_c = 1.505$ $\eta = 0.2449$ $t_c = 700009012$ $d_L = 20.0$ $\delta = -0.506$ $\alpha = 4.647$ $\psi = 1.000$ $\mathfrak{t} = 0.700$ $\phi_0 = 2.000$ ϕ_0  d_L  δ  α  ψ  $\mathfrak{t}$ 

Every 25th out of

iterations 0 to 235700

from 1 parallel chain(s)

(9429 samples).

Acceptance rate: 34.9%

