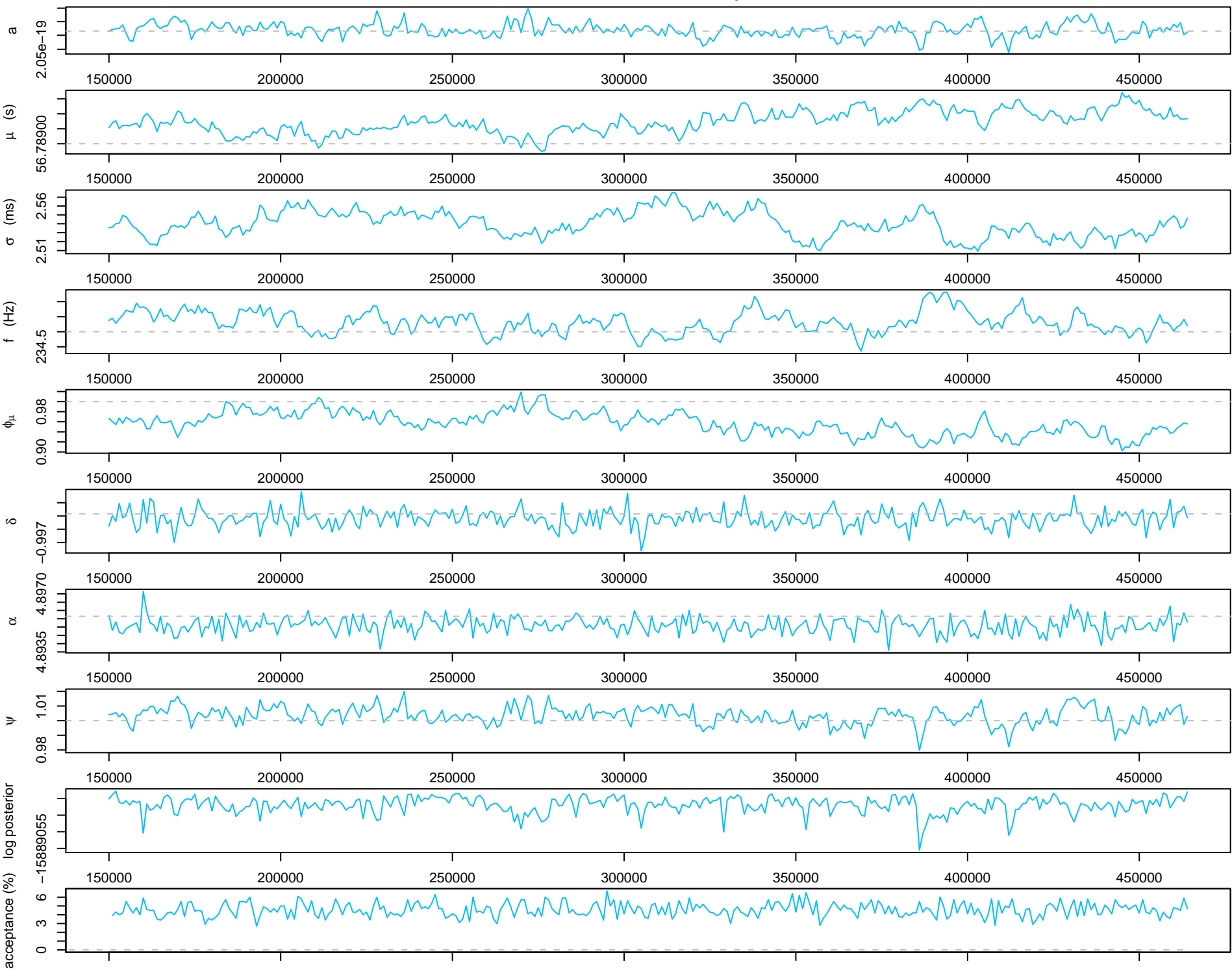
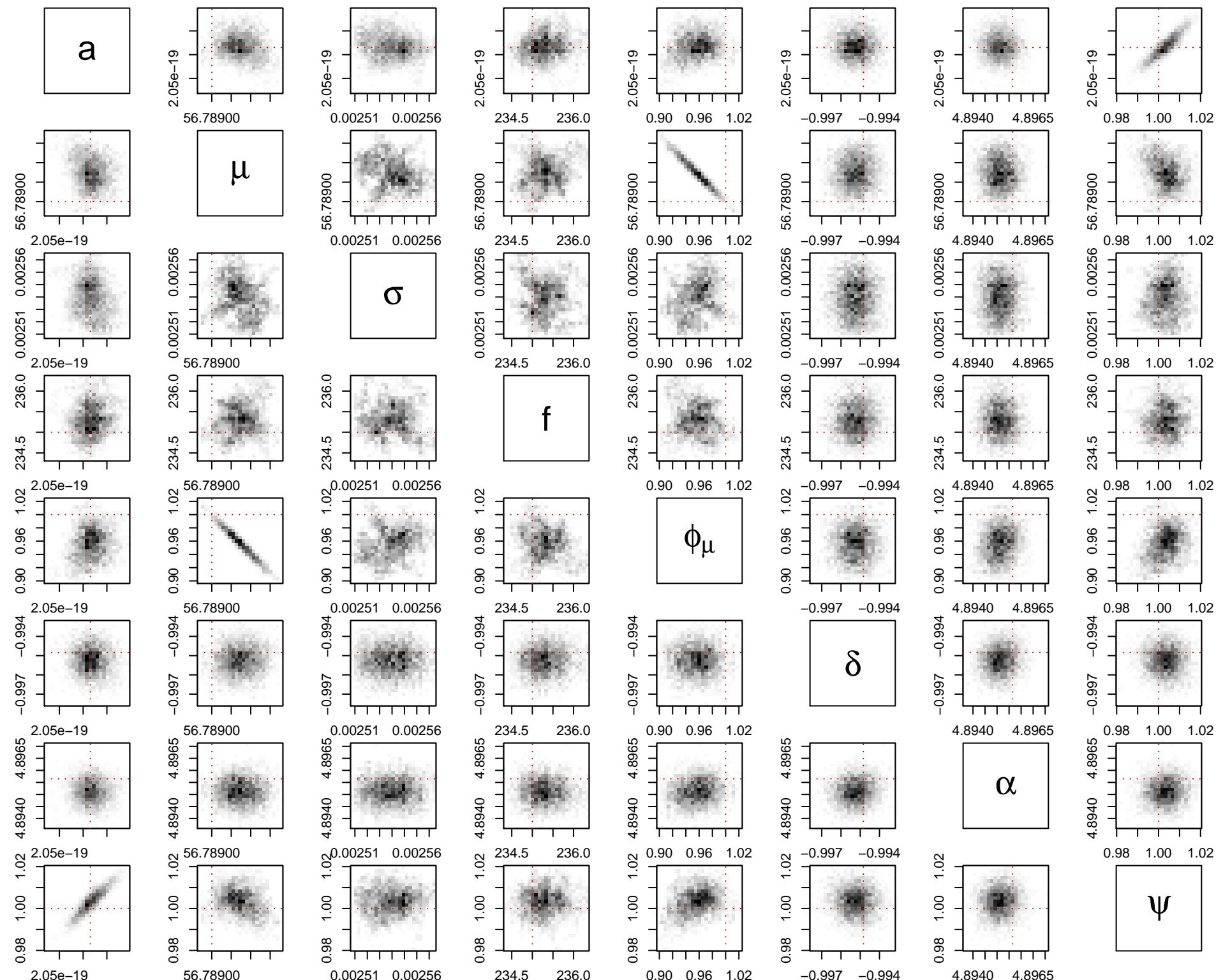
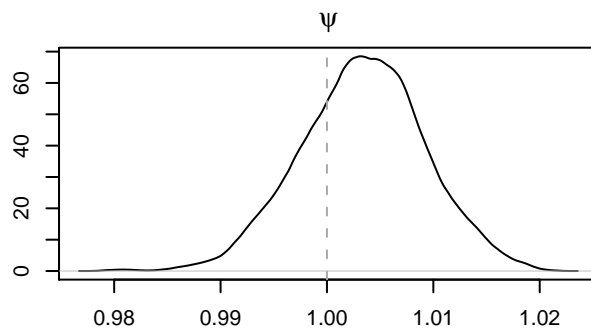
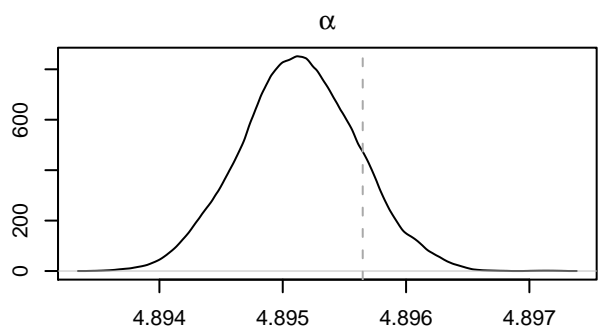
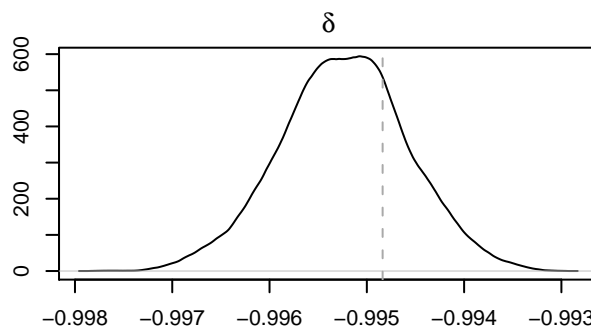
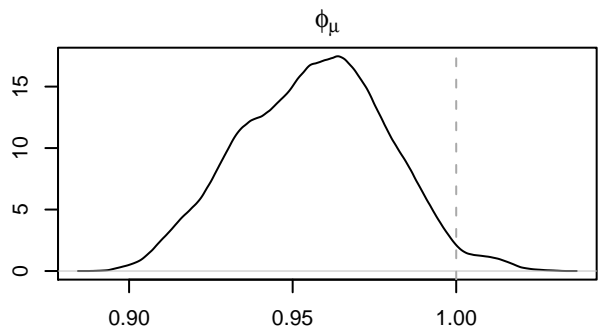
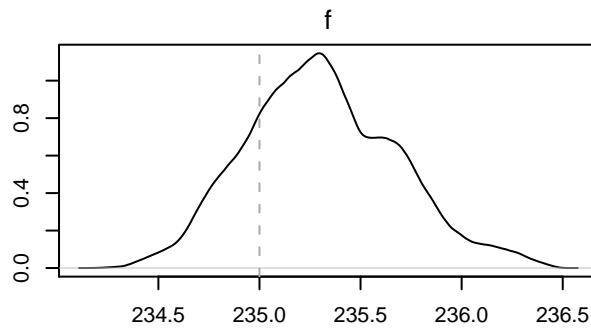
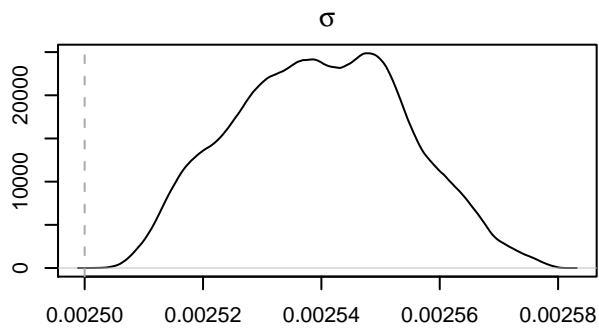
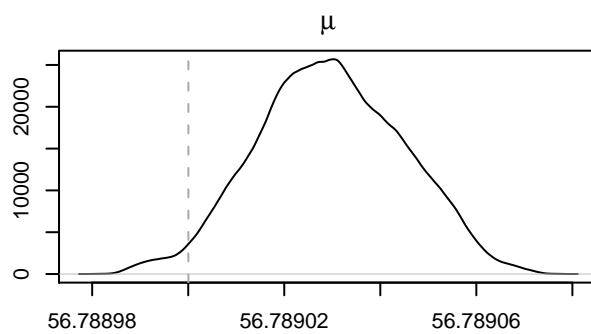
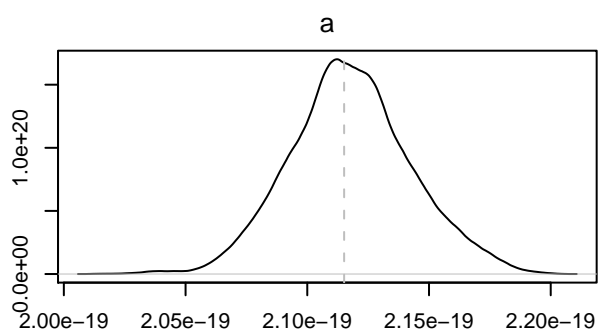


464000 iterations, 315 draws from 1 parallel chains.







true parameters:

$$a = 2.115 \times 10^{-19}$$

$$\mu = 700009456.789$$

$$\sigma = 0.00250$$

$$f = 235.0$$

$$\phi_\mu = 1.000$$

$$\delta = -0.995$$

$$\alpha = 4.896$$

$$\psi = 1.000$$

Every 100th out of
iterations 150000 to 464900
from 1 parallel chain(s)
(3150 samples).
Acceptance rate: 4.58%