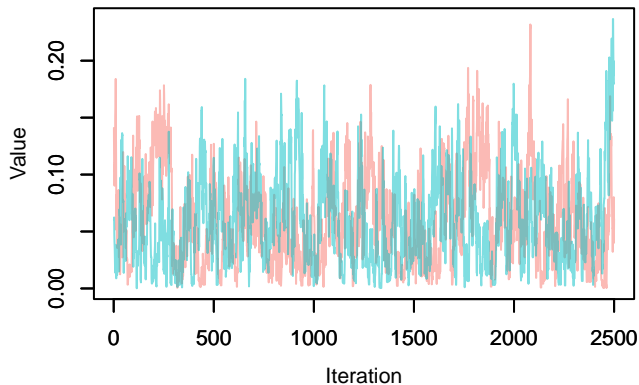
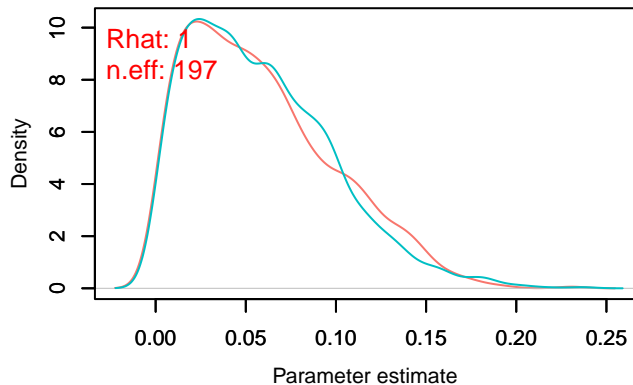


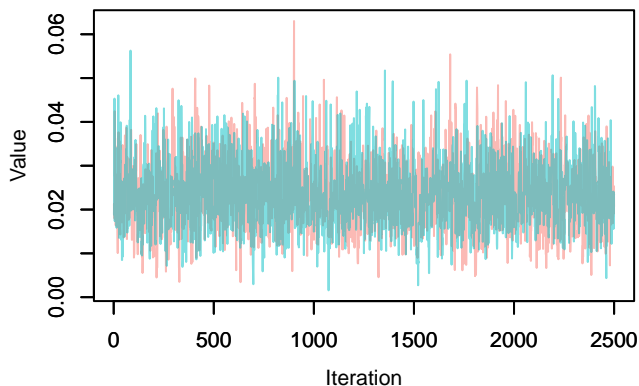
**Trace – delta21**



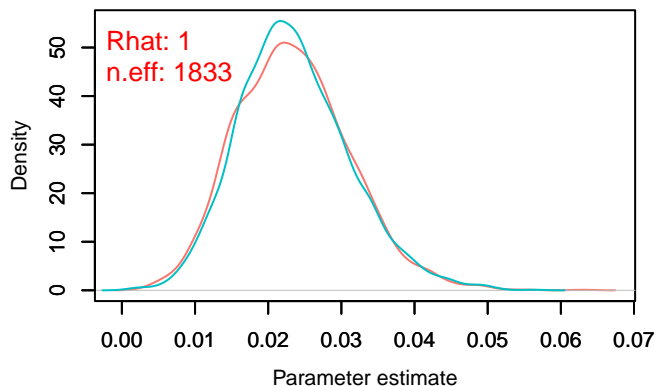
**Density – delta21**



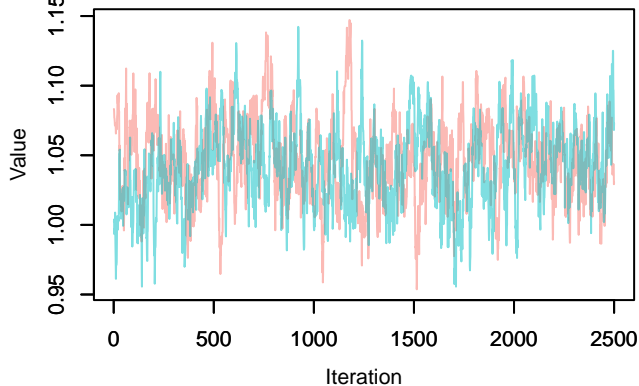
**Trace – lambda21**



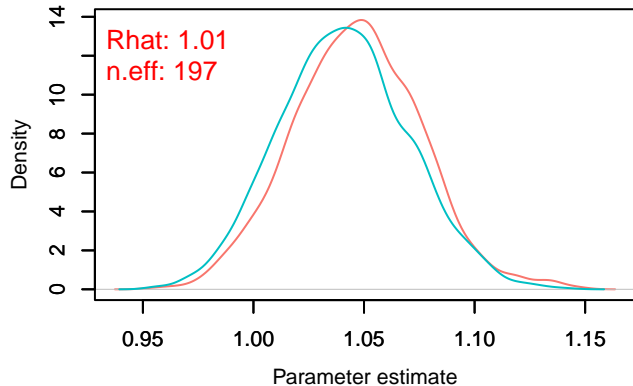
**Density – lambda21**



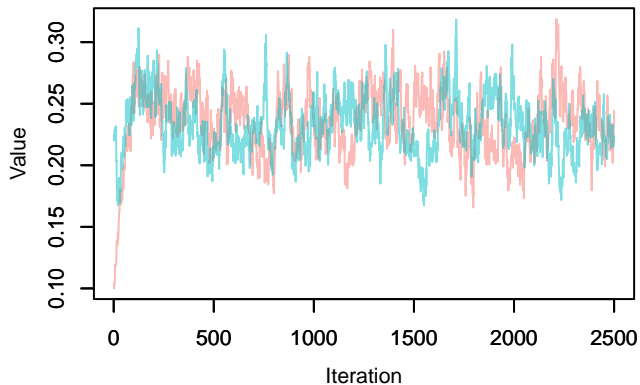
**Trace – mu.alpha**



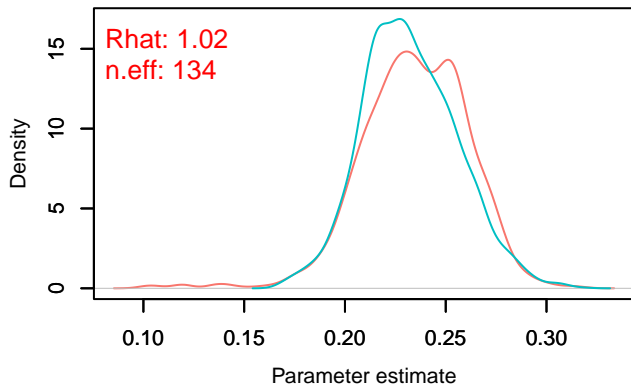
**Density – mu.alpha**



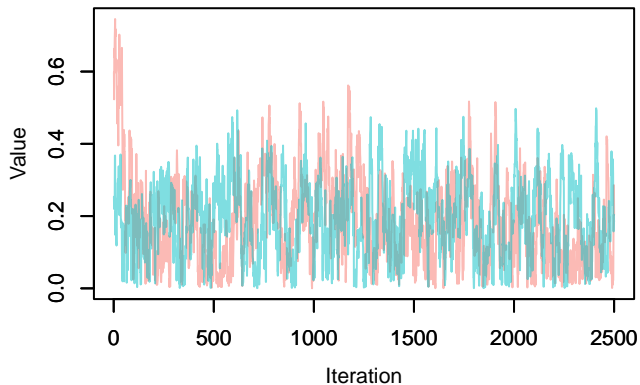
**Trace – mu.sigma[1]**



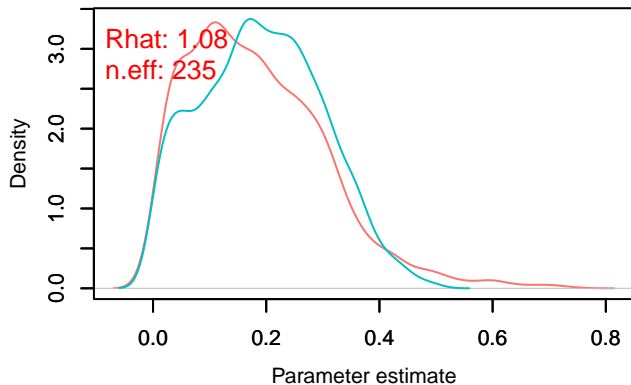
**Density – mu.sigma[1]**



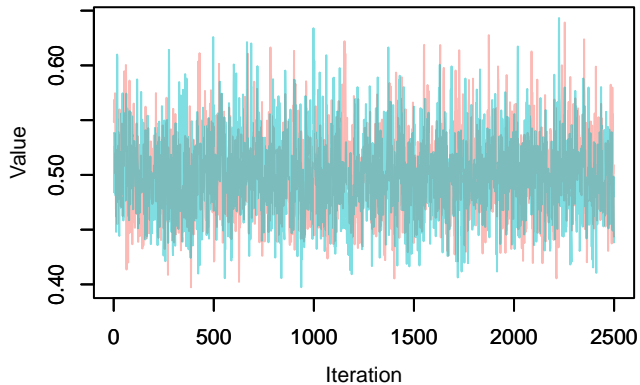
**Trace – mu.sigma[2]**



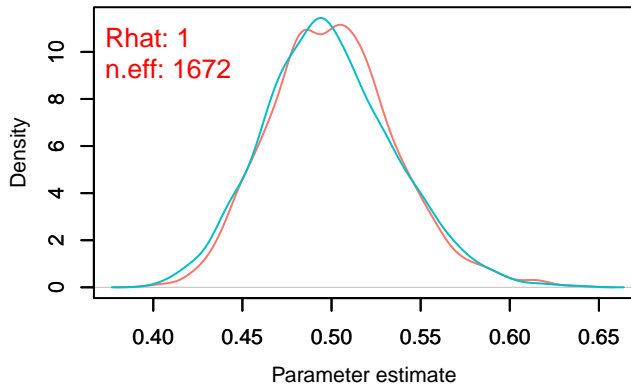
**Density – mu.sigma[2]**



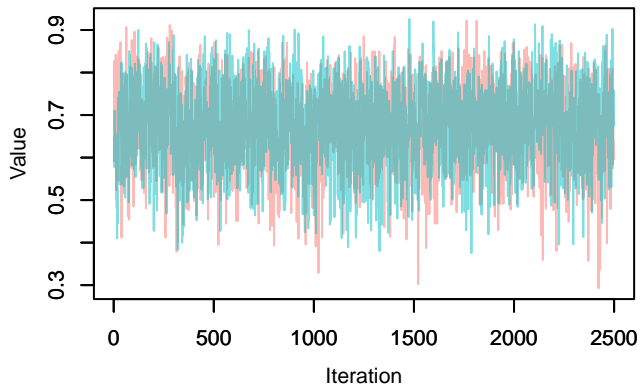
**Trace – mu.sigma[3]**



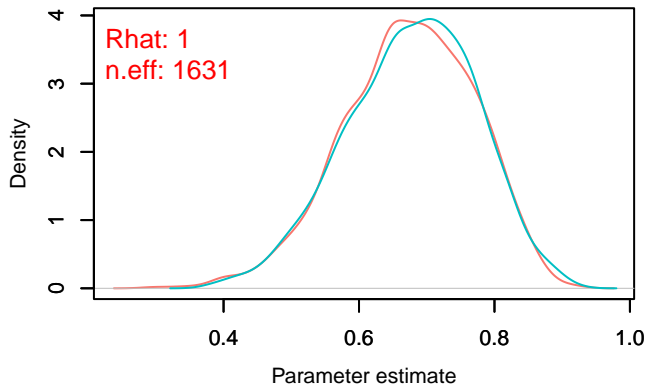
**Density – mu.sigma[3]**



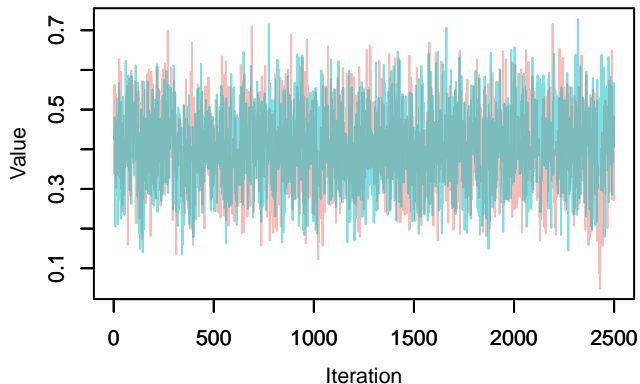
**Trace – p.mean[1, 1]**



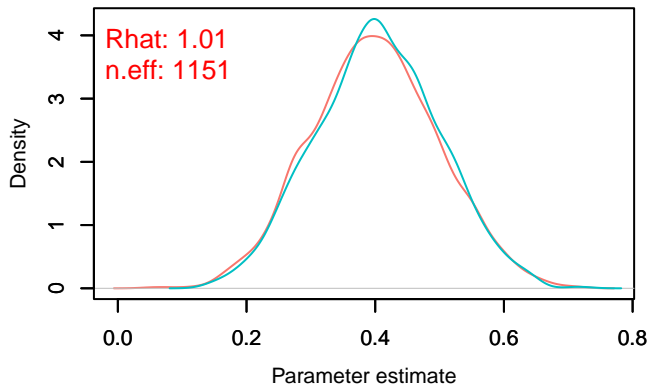
**Density – p.mean[1, 1]**



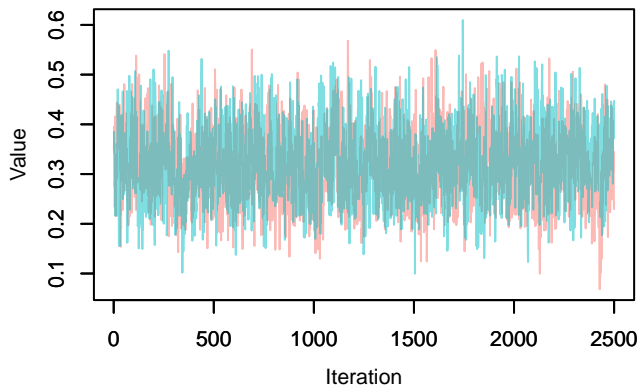
**Trace – p.mean[2, 1]**



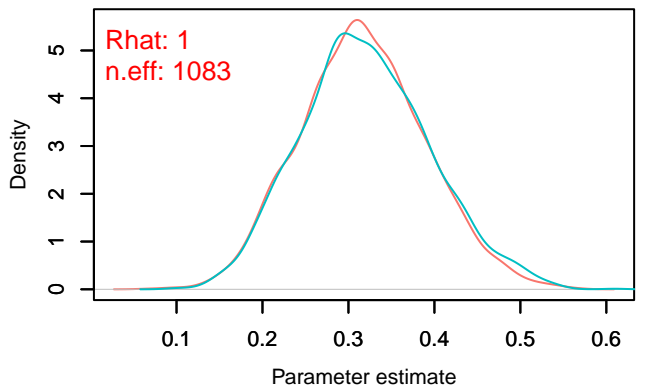
**Density – p.mean[2, 1]**



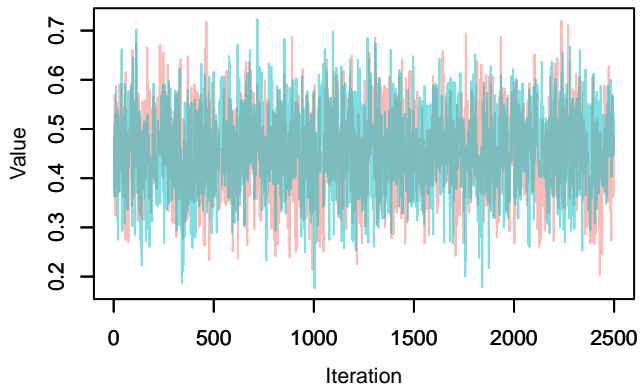
**Trace – p.mean[1, 2]**



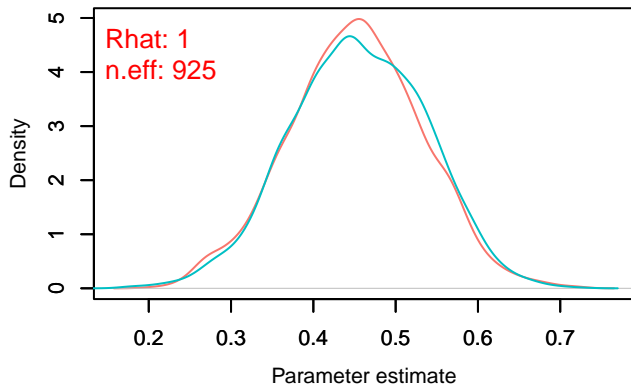
**Density – p.mean[1, 2]**



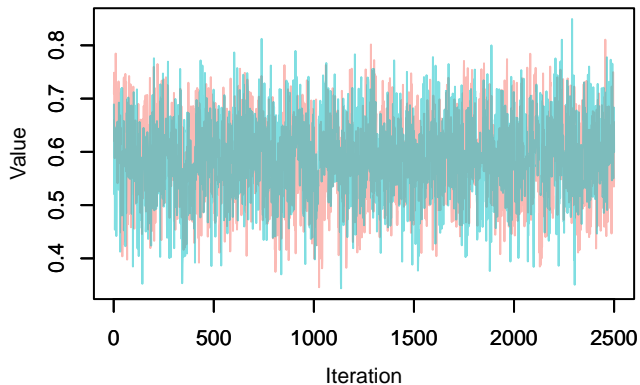
**Trace – p.mean[2, 2]**



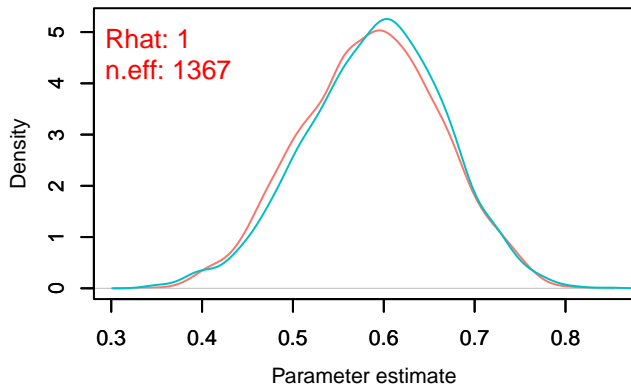
**Density – p.mean[2, 2]**



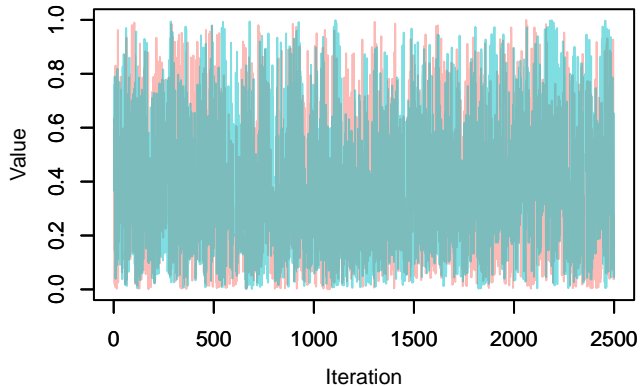
**Trace – p.mean[1, 3]**



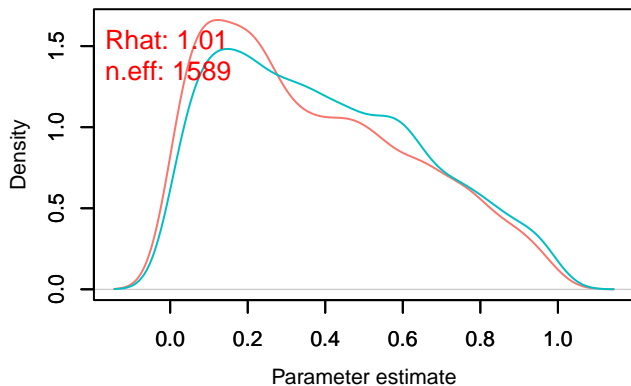
**Density – p.mean[1, 3]**



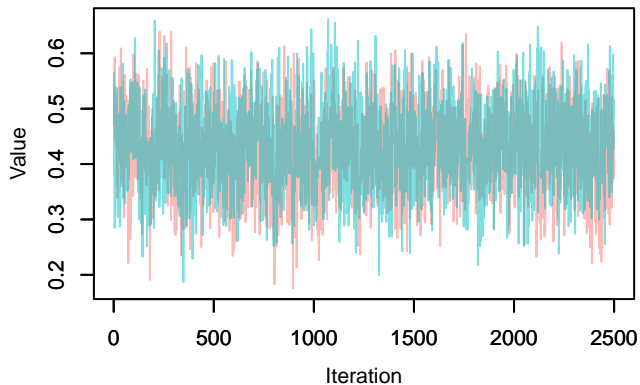
**Trace – p.mean[2, 3]**



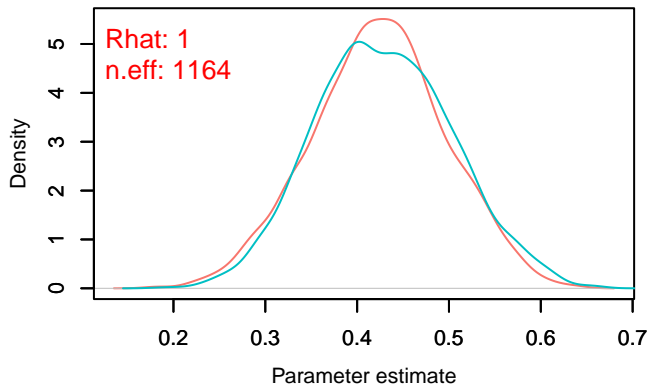
**Density – p.mean[2, 3]**



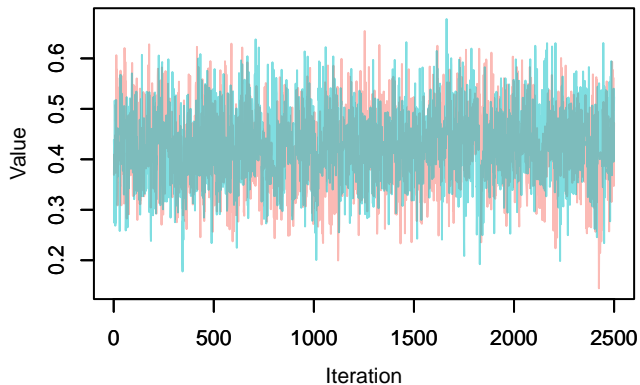
**Trace – p.mean[1, 4]**



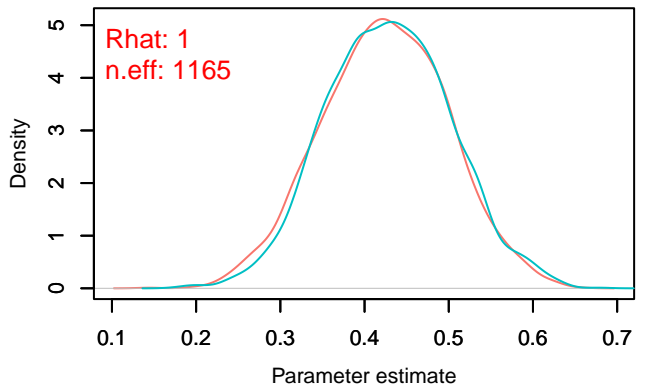
**Density – p.mean[1, 4]**



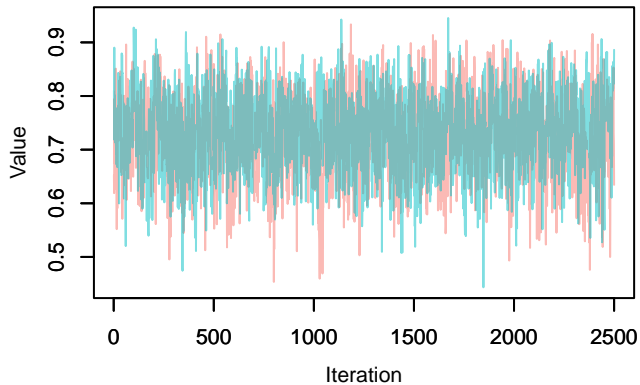
**Trace – p.mean[2, 4]**



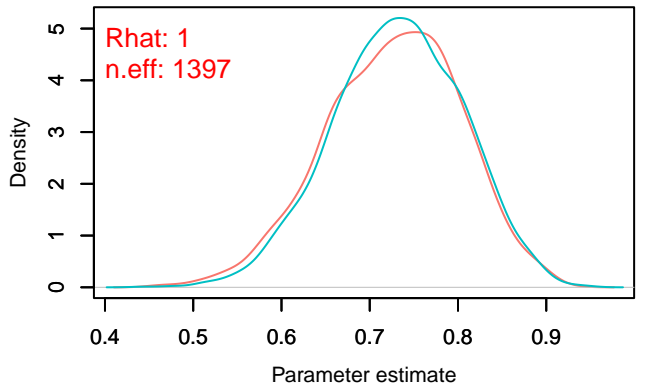
**Density – p.mean[2, 4]**



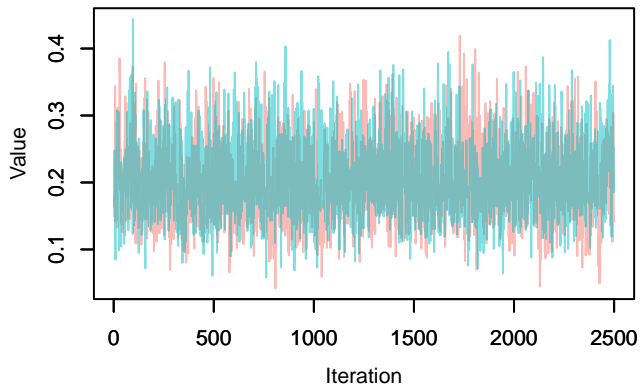
**Trace – p.mean[1, 5]**



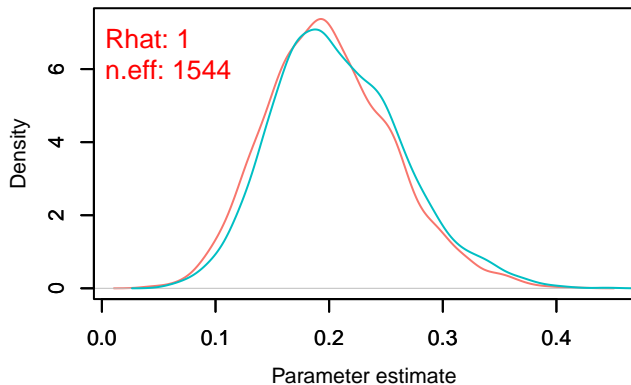
**Density – p.mean[1, 5]**



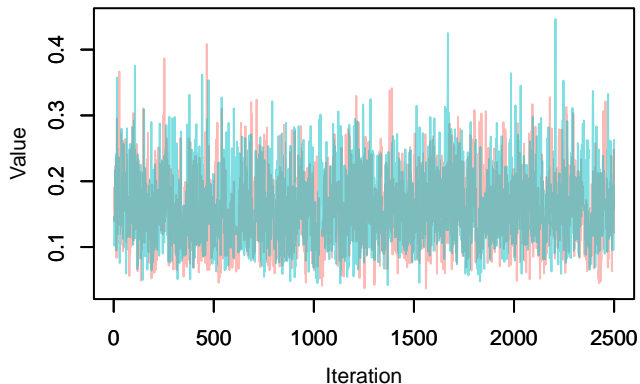
**Trace – p.mean[2, 5]**



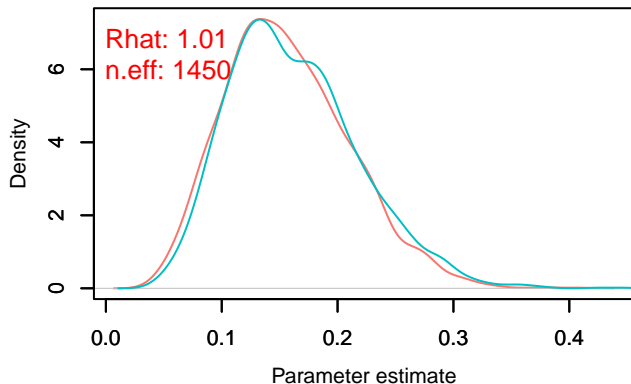
**Density – p.mean[2, 5]**



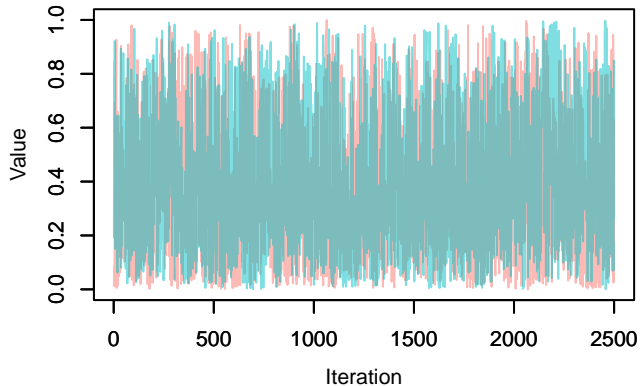
**Trace – p.mean[1, 6]**



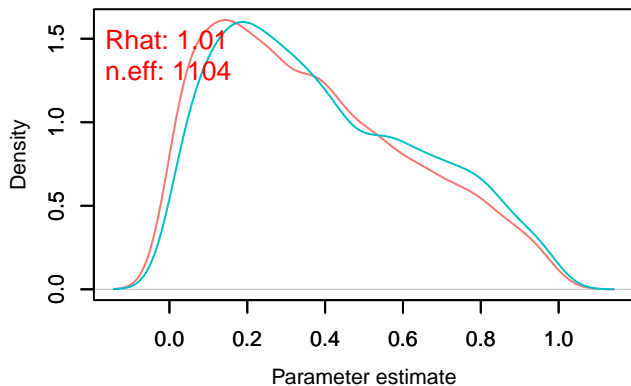
**Density – p.mean[1, 6]**



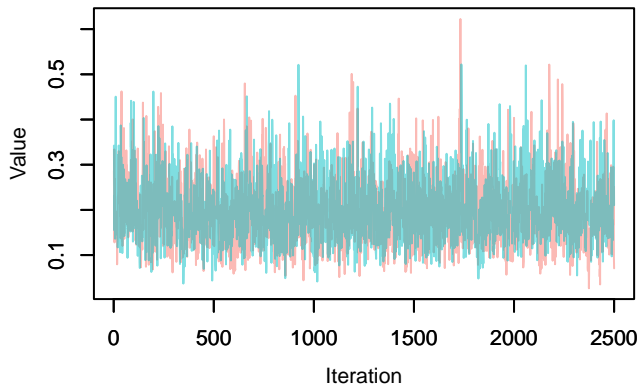
**Trace – p.mean[2, 6]**



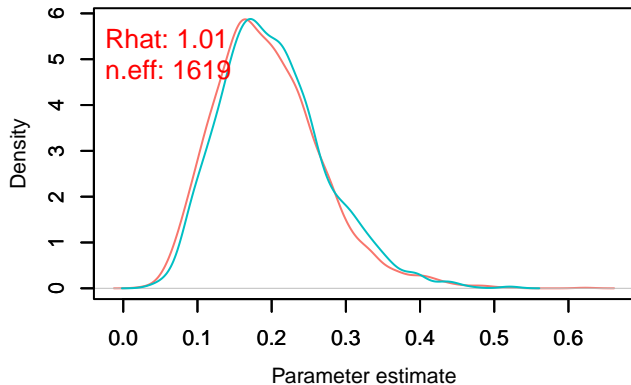
**Density – p.mean[2, 6]**



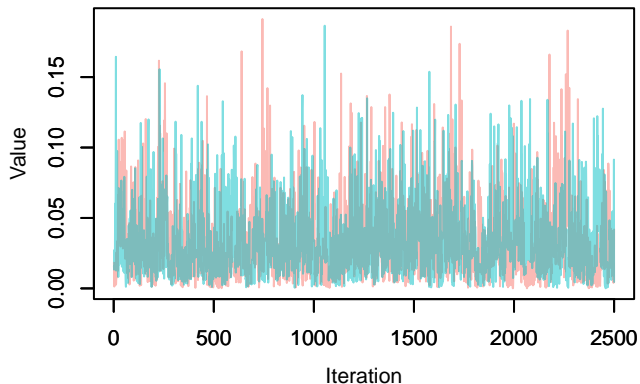
**Trace – p.mean[1, 7]**



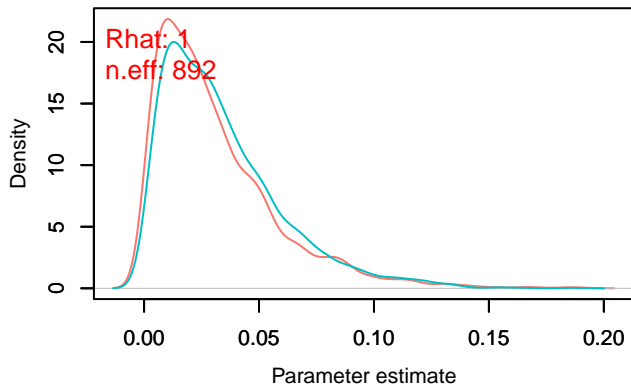
**Density – p.mean[1, 7]**



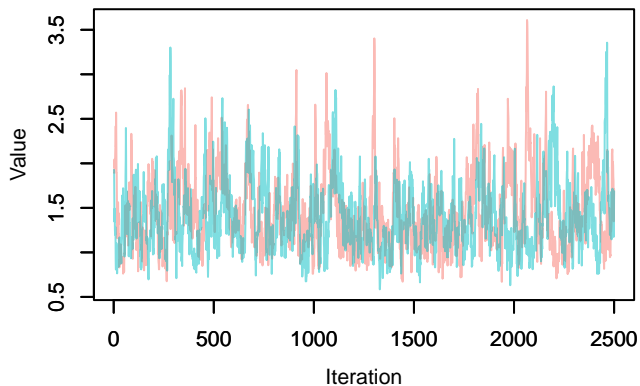
**Trace – p.mean[2, 7]**



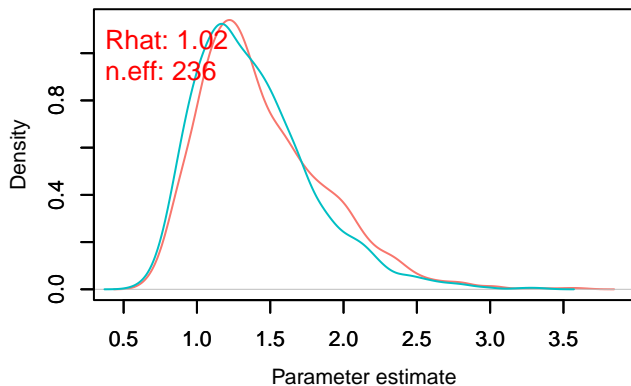
**Density – p.mean[2, 7]**



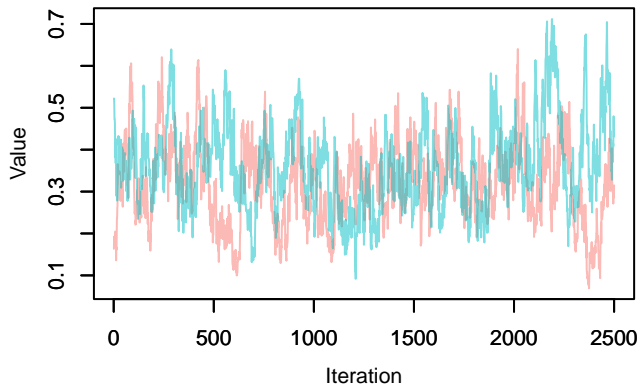
**Trace – p.sigma**



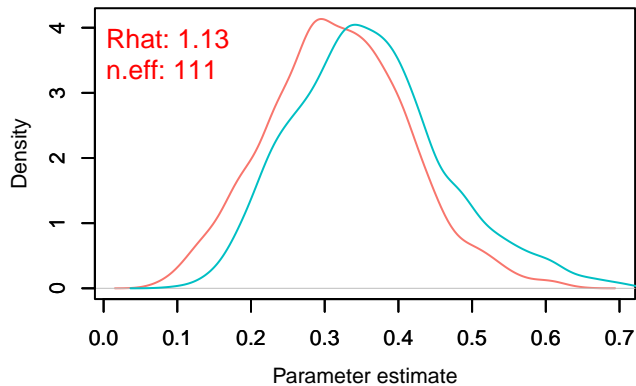
**Density – p.sigma**



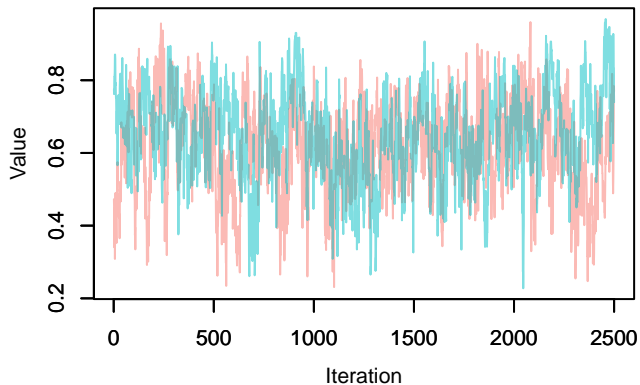
**Trace – p1.alpha**



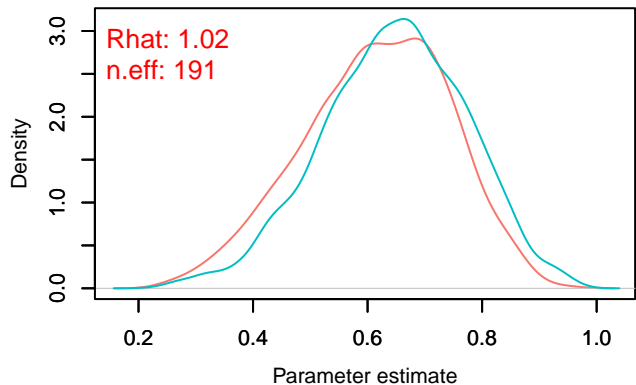
**Density – p1.alpha**



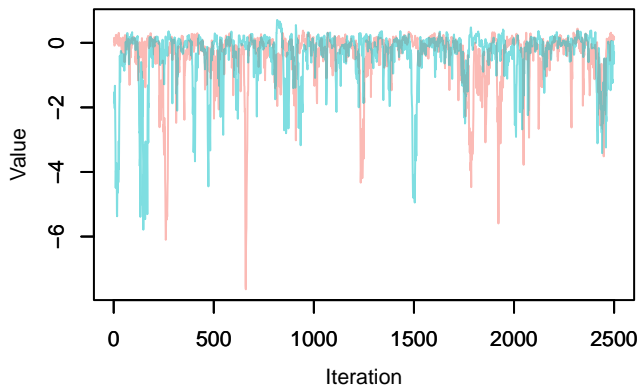
**Trace – p2.alpha**



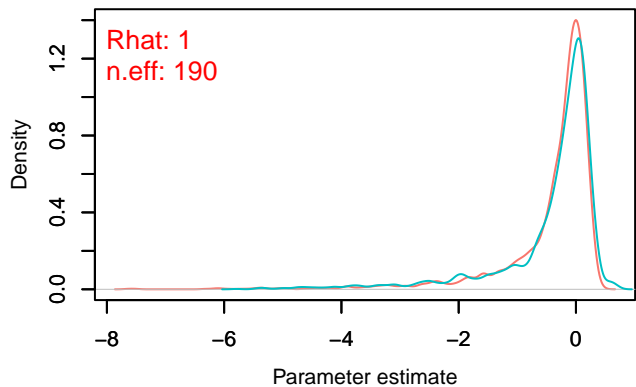
**Density – p2.alpha**



**Trace – phi.beta**

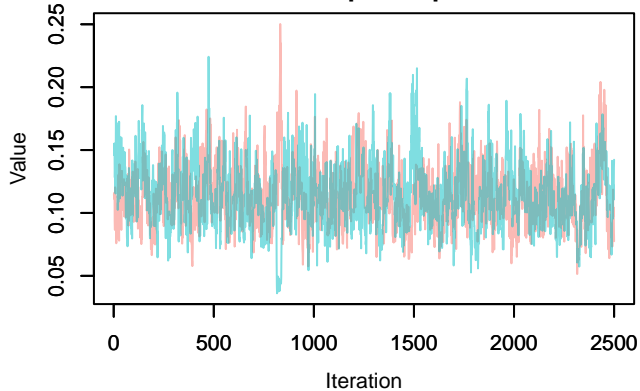


**Density – phi.beta**

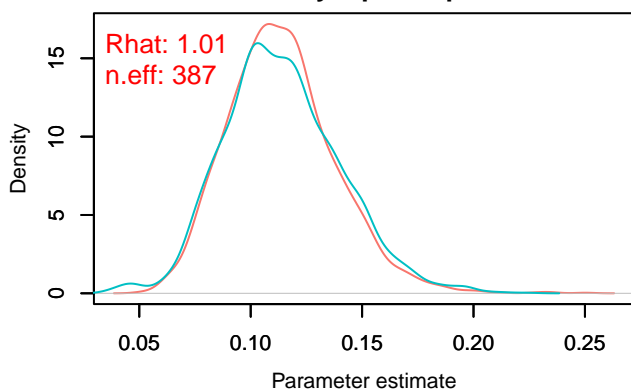




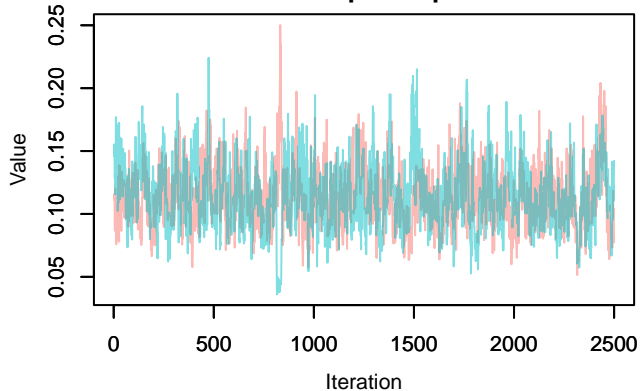
**Trace –  $\phi_1.\alpha$**



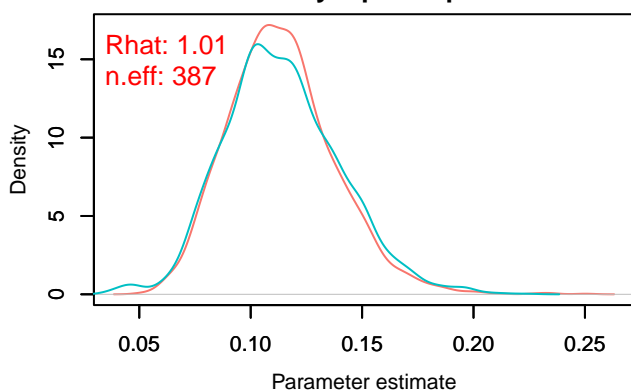
**Density –  $\phi_1.\alpha$**



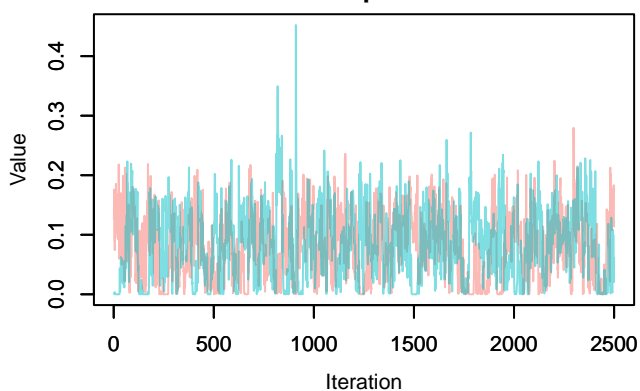
**Trace –  $\phi_2.\alpha$**



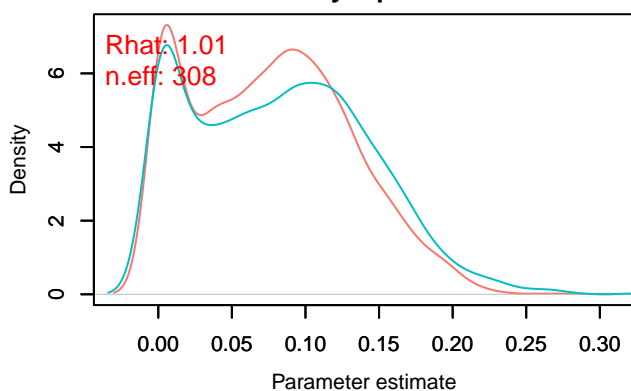
**Density –  $\phi_2.\alpha$**



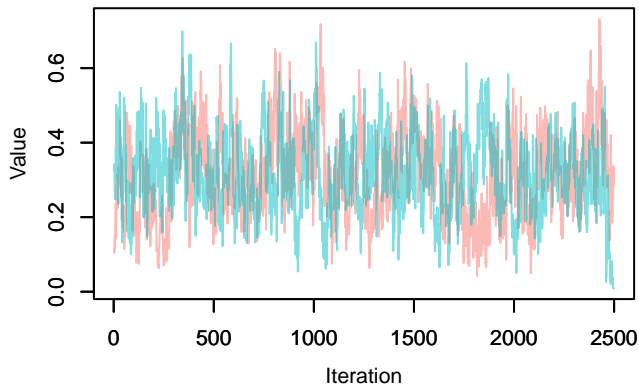
**Trace –  $\phi_2.\mu$**



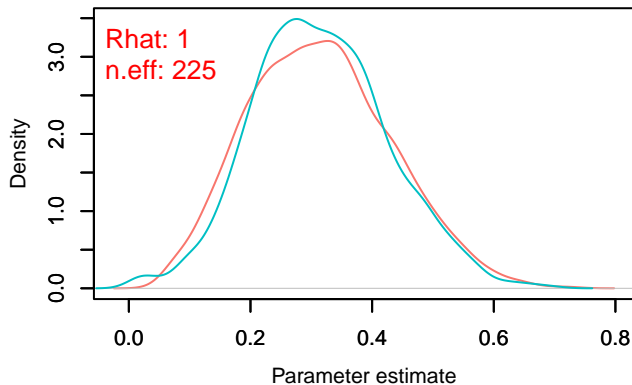
**Density –  $\phi_2.\mu$**



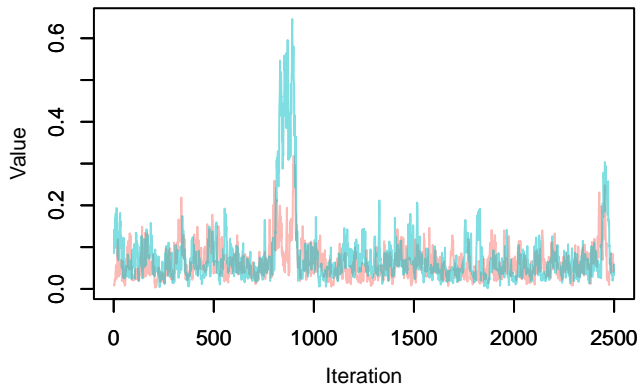
Trace –  $\pi_i.\alpha$



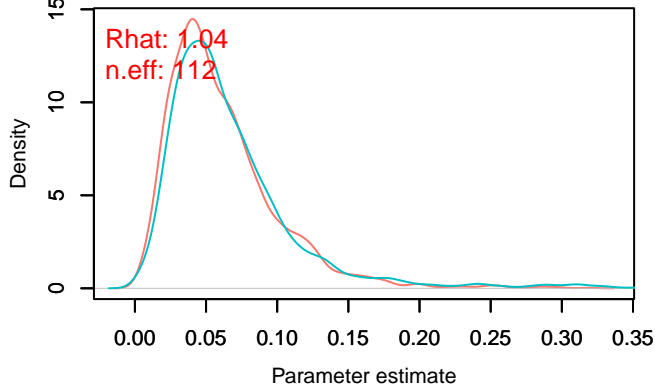
Density –  $\pi_i.\alpha$



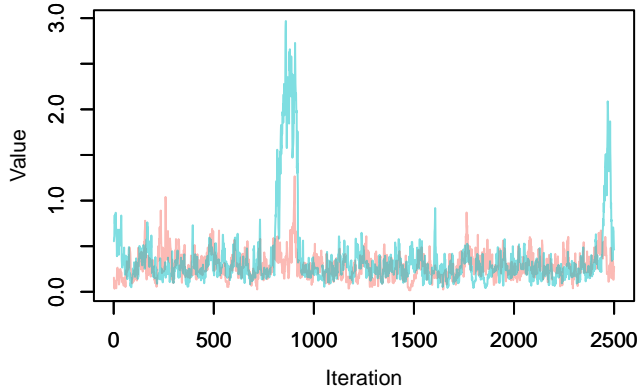
Trace –  $\psi_{i2}.\alpha$



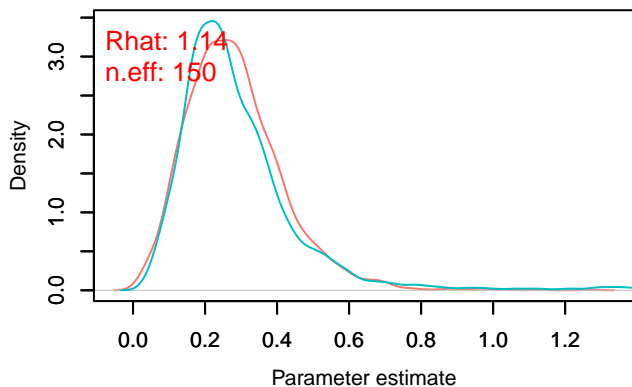
Density –  $\psi_{i2}.\alpha$



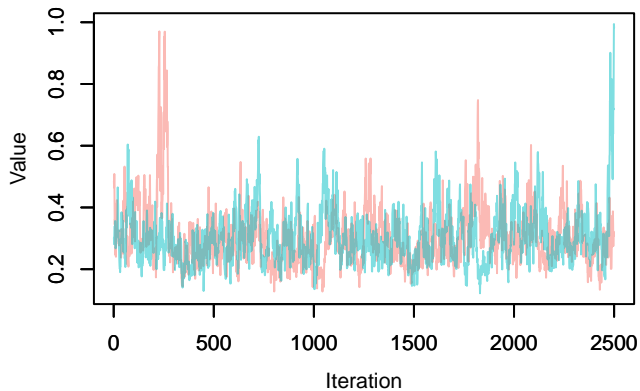
Trace –  $\psi_{i21}.\alpha$



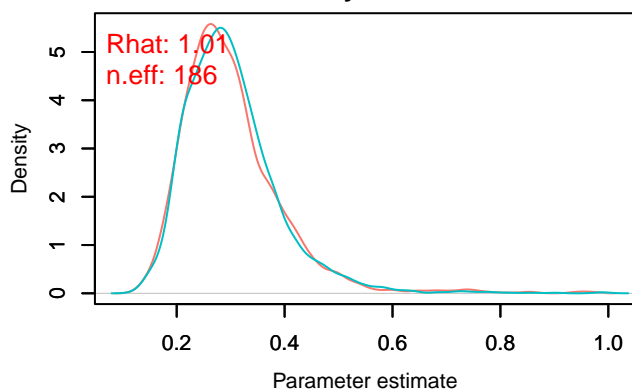
Density –  $\psi_{i21}.\alpha$



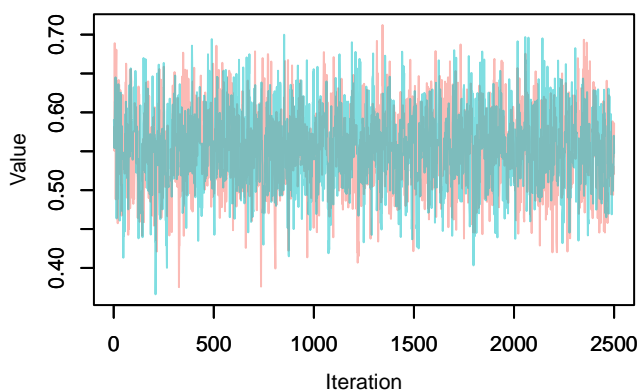
**Trace – r.delta**



**Density – r.delta**



**Trace – r.lambda**



**Density – r.lambda**

