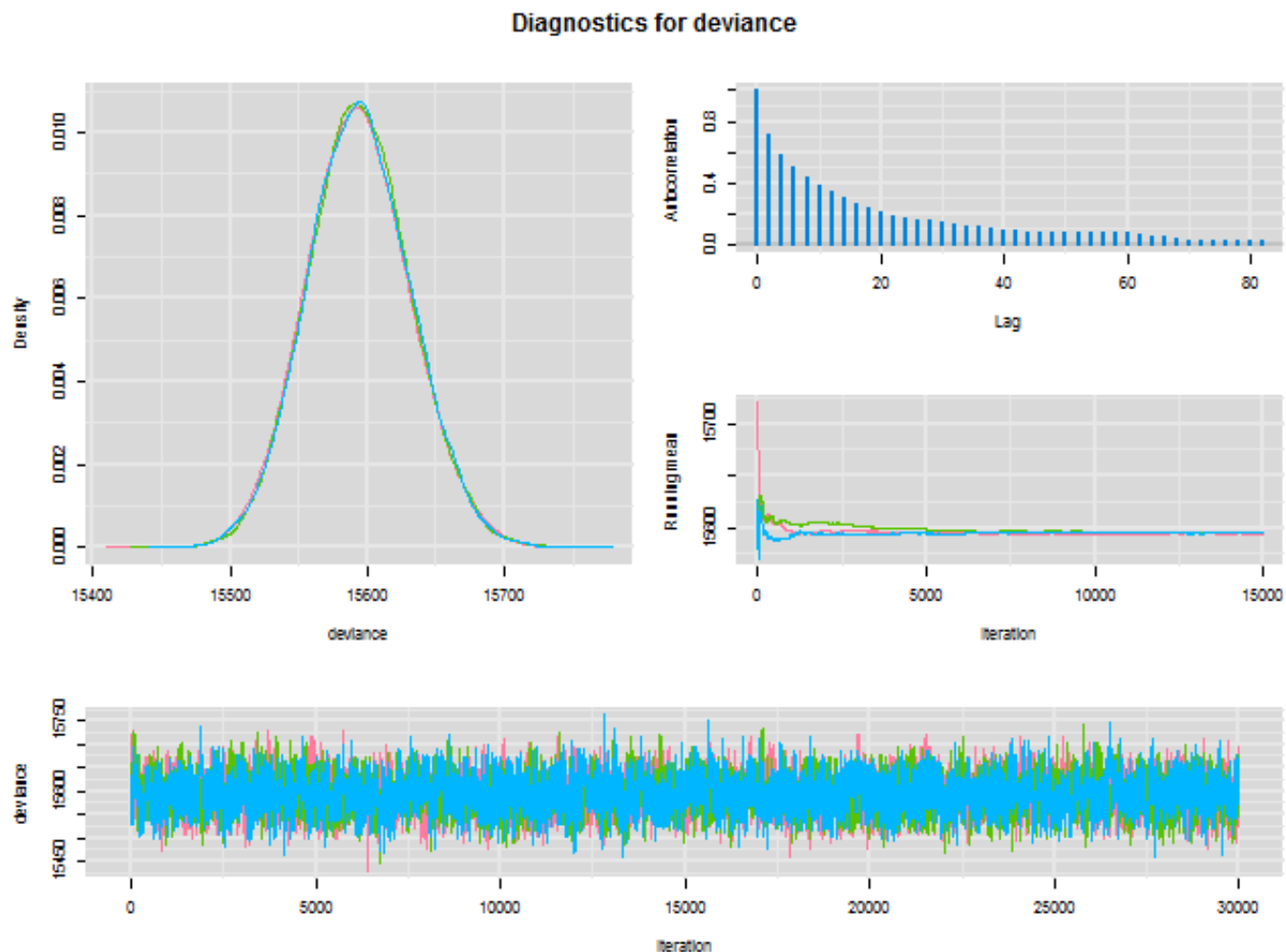


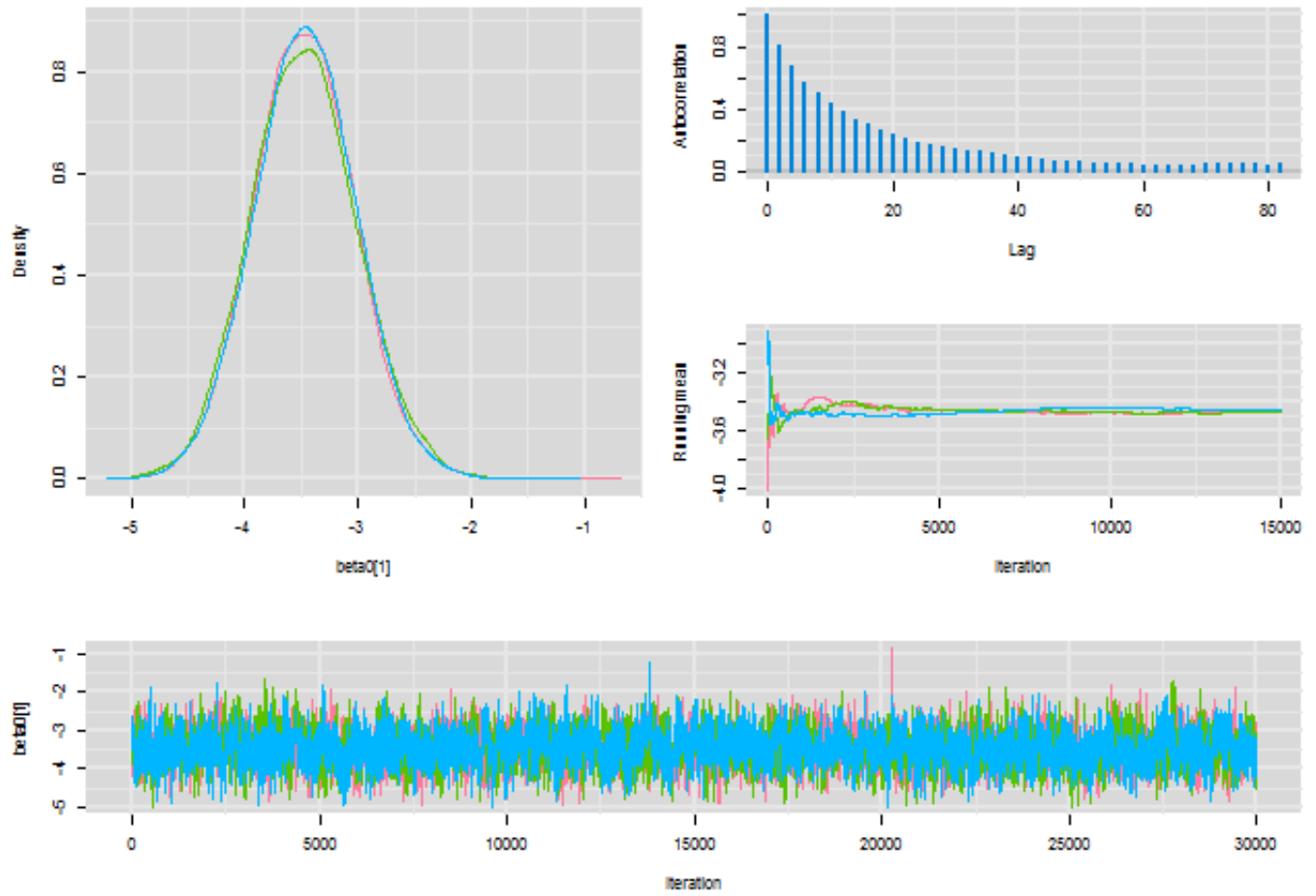
# MCMC Plots: out\_double\_sw\_cov

## Plots for deviance

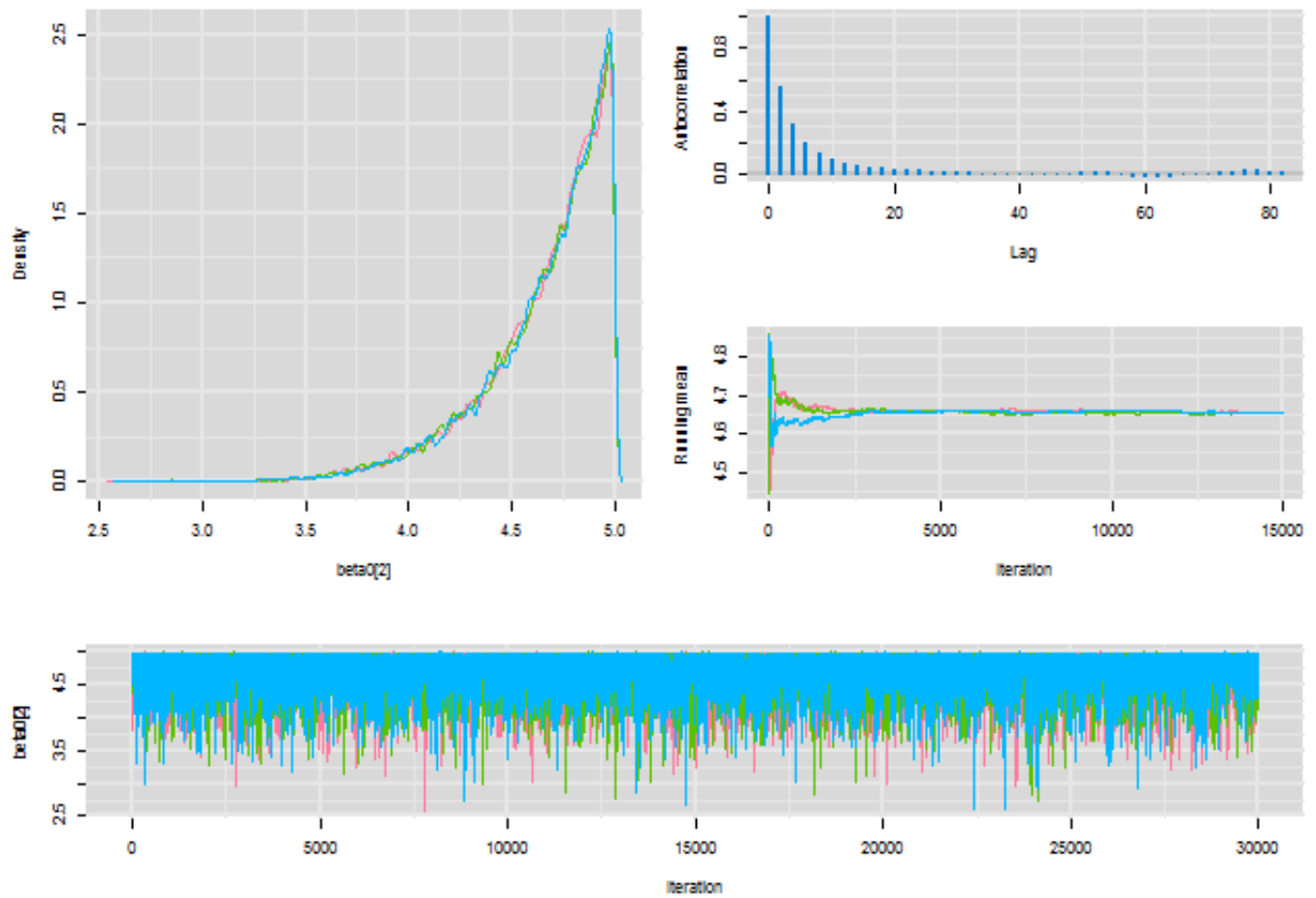


## Plots for beta0

# Diagnostics for beta0[1]



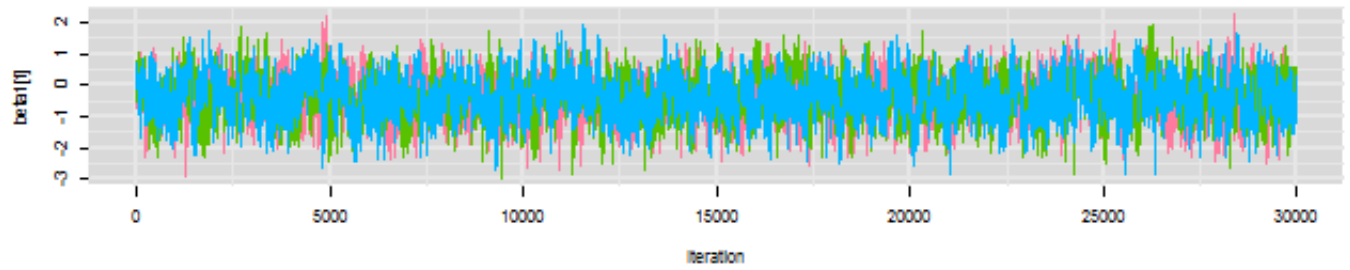
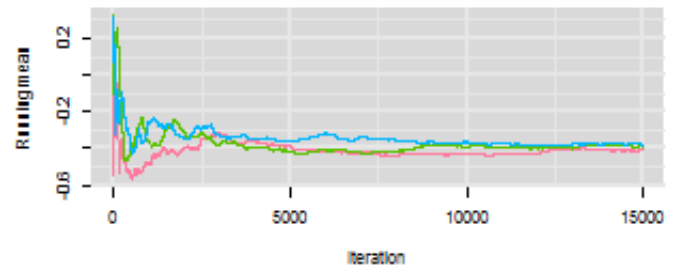
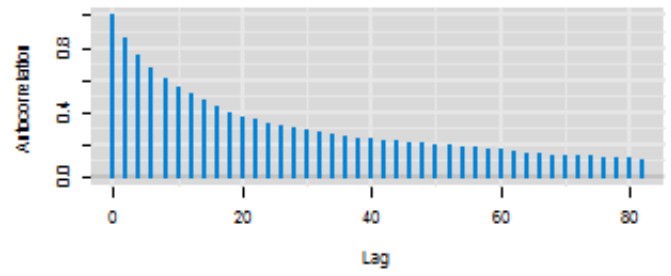
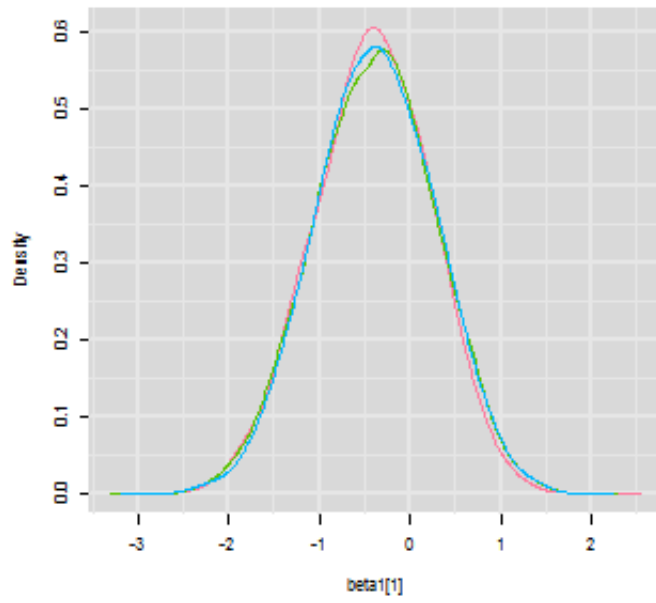
### Diagnostics for beta0[2]



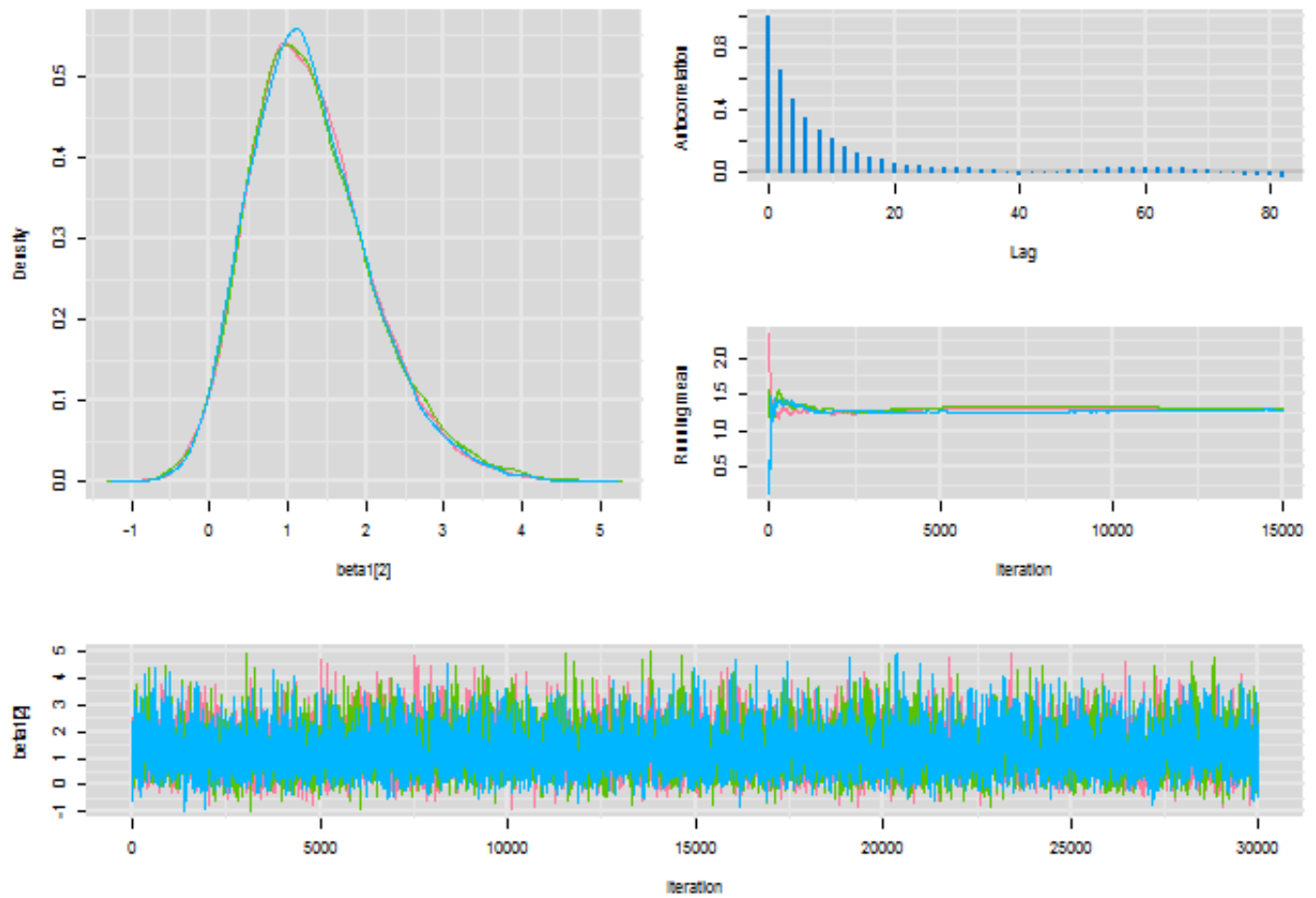
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### Plots for beta1

### Diagnostics for beta1[1]



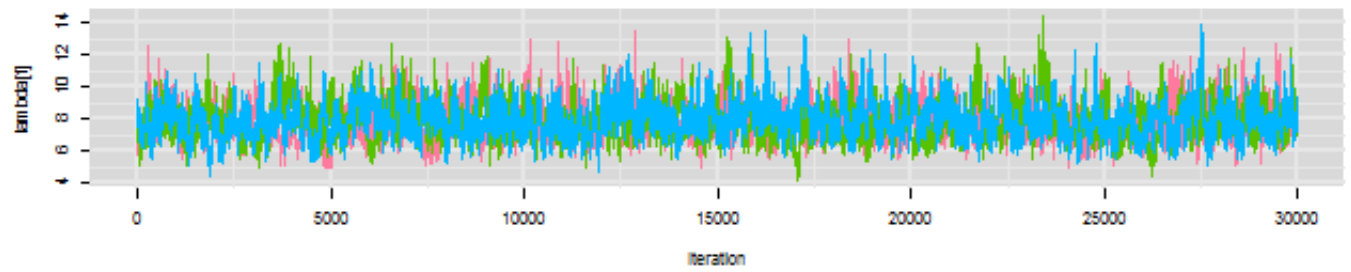
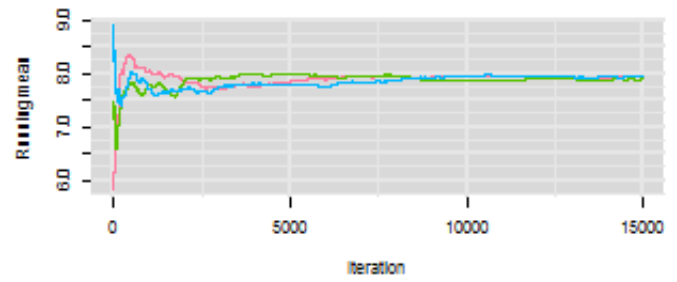
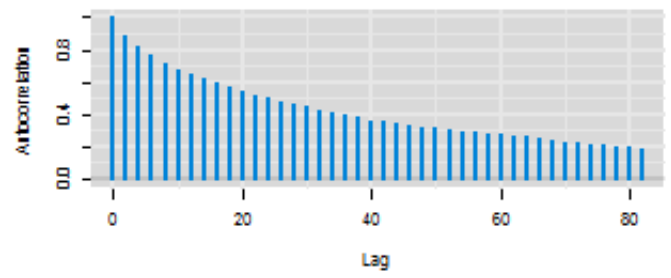
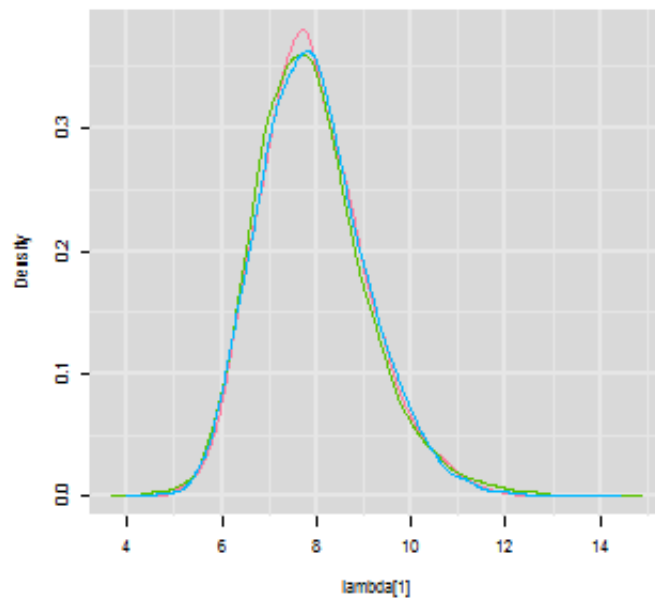
### Diagnostics for beta1[2]



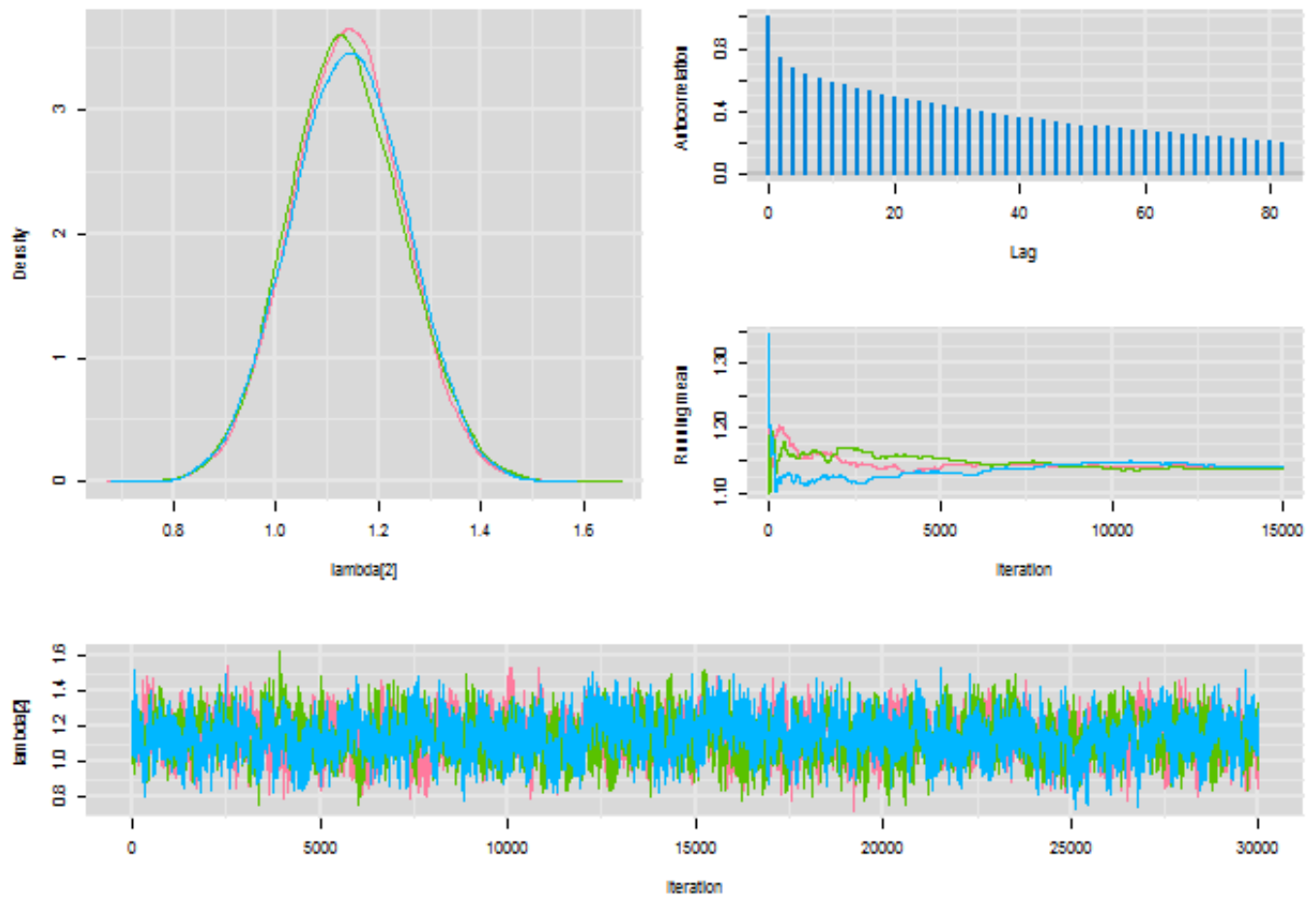
---

## Plots for lambda

# Diagnostics for lambda[1]



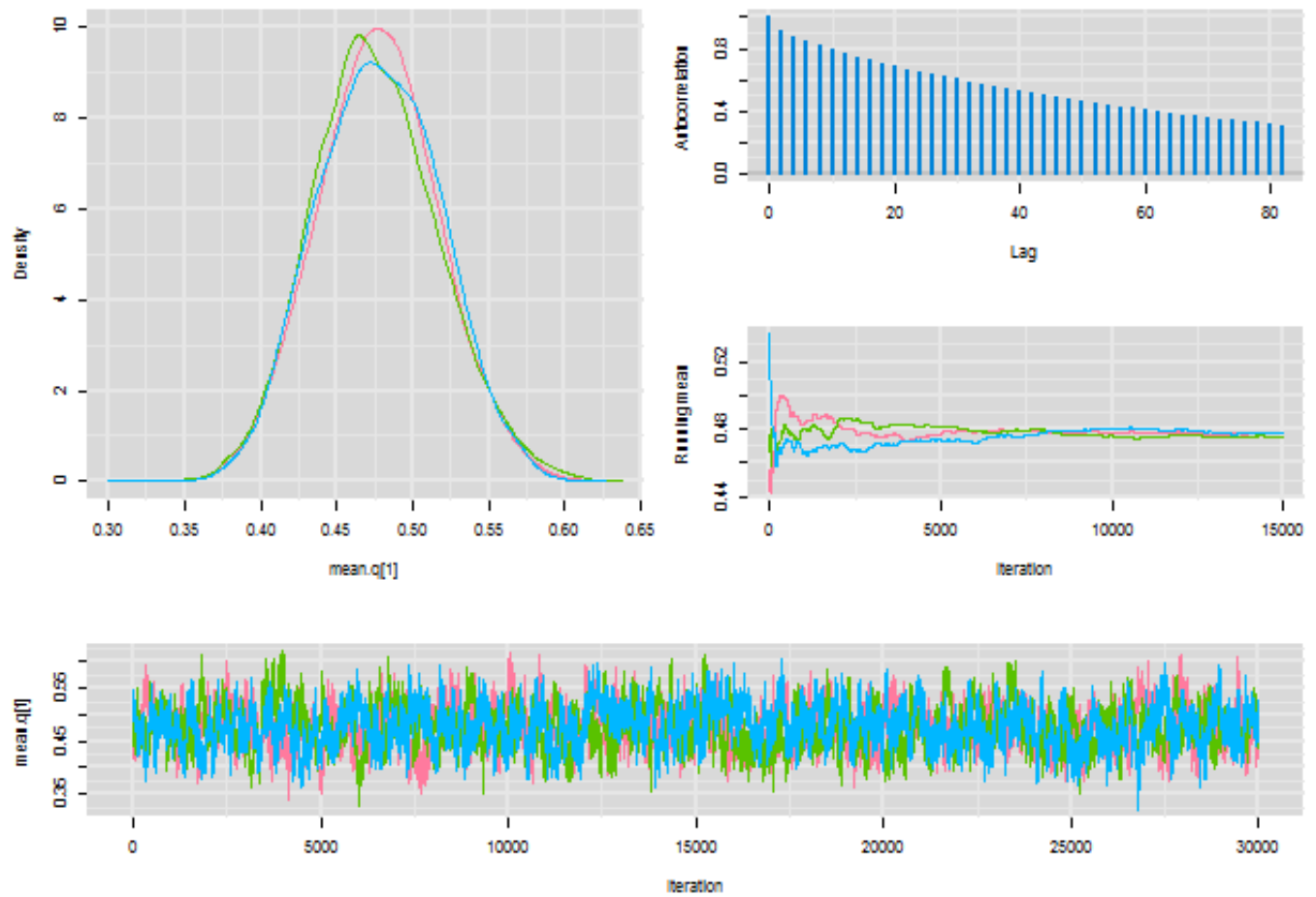
### Diagnostics for lambda[2]



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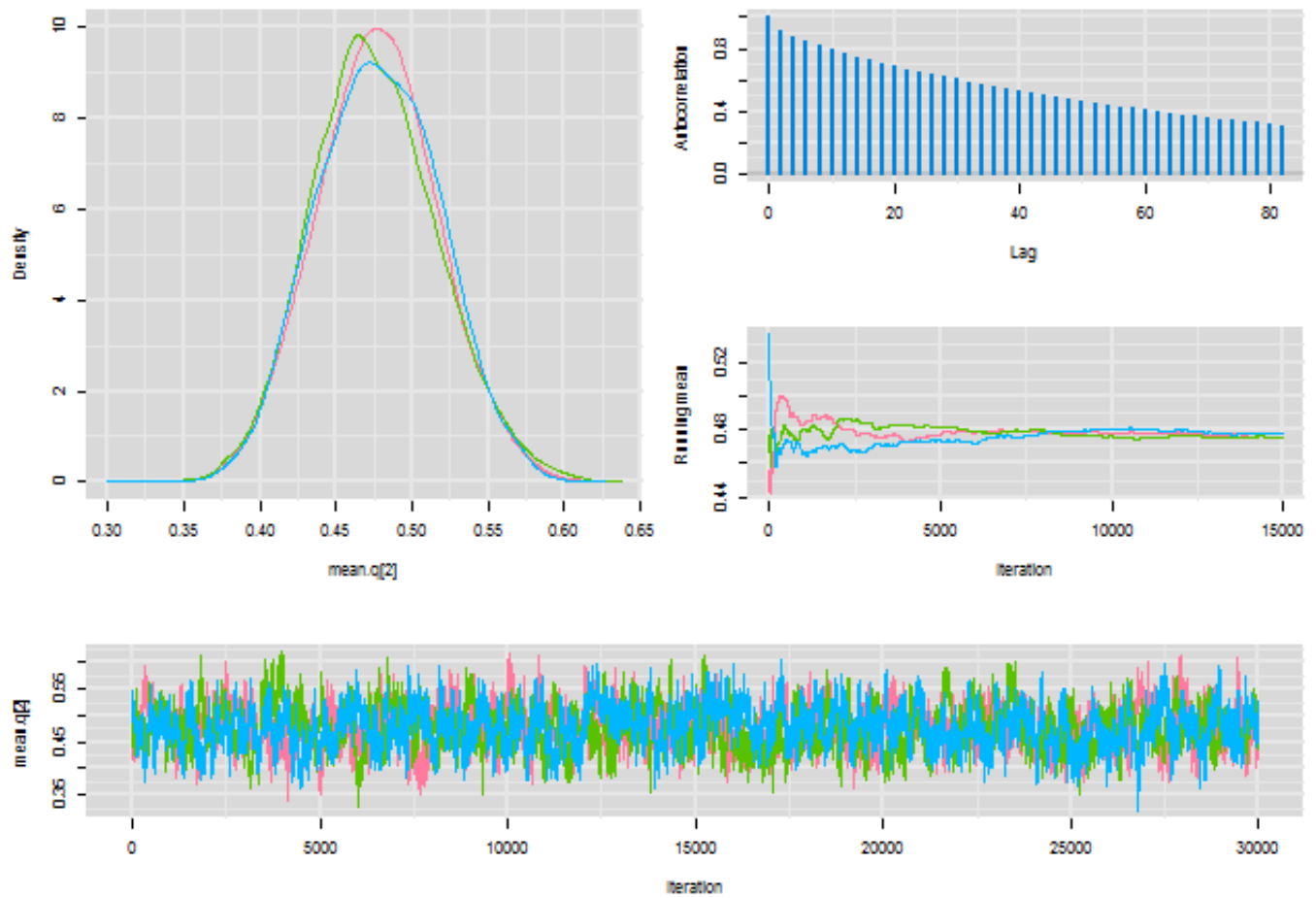
### Plots for mean.q

# Diagnostics for mean.q[1]





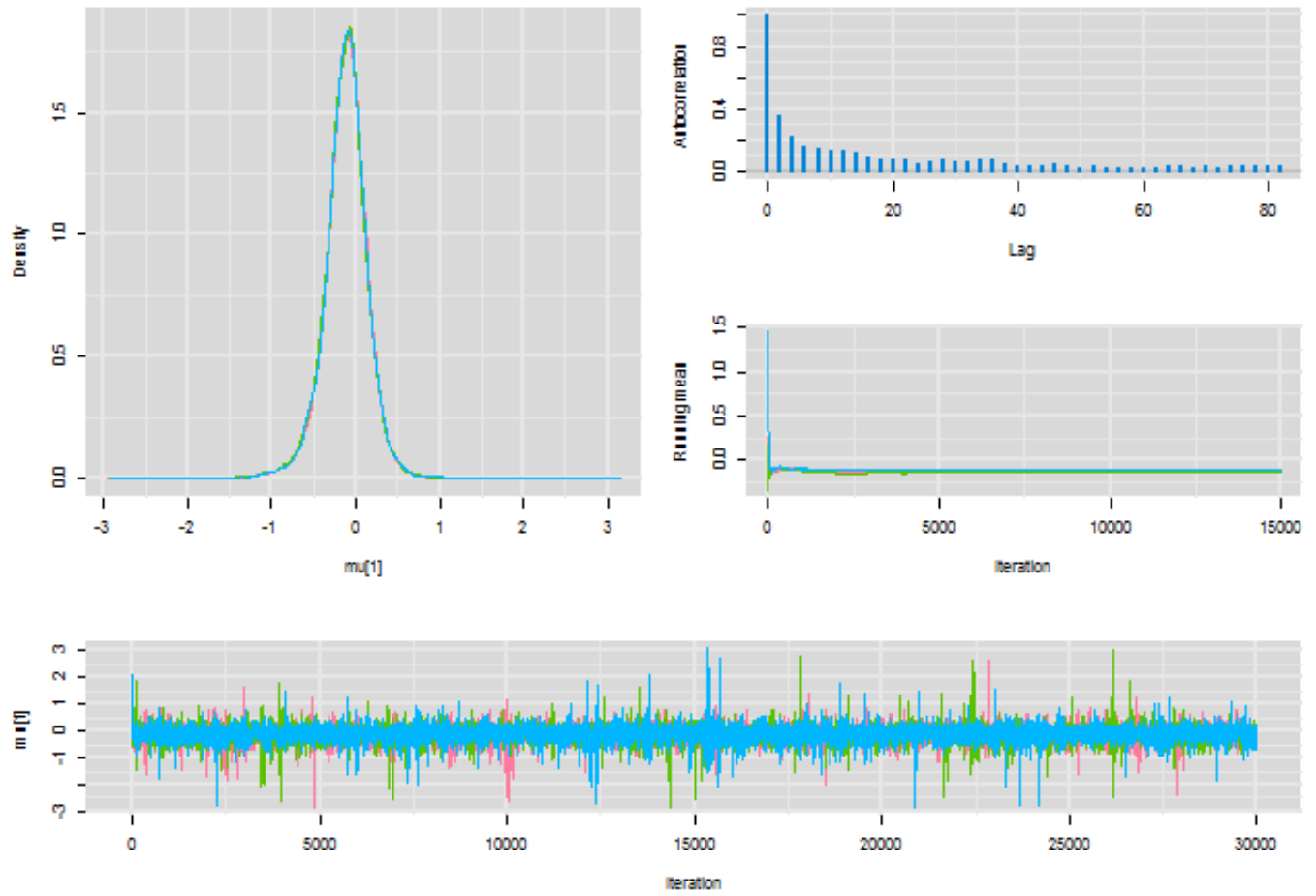
### Diagnostics for mean.q[2]



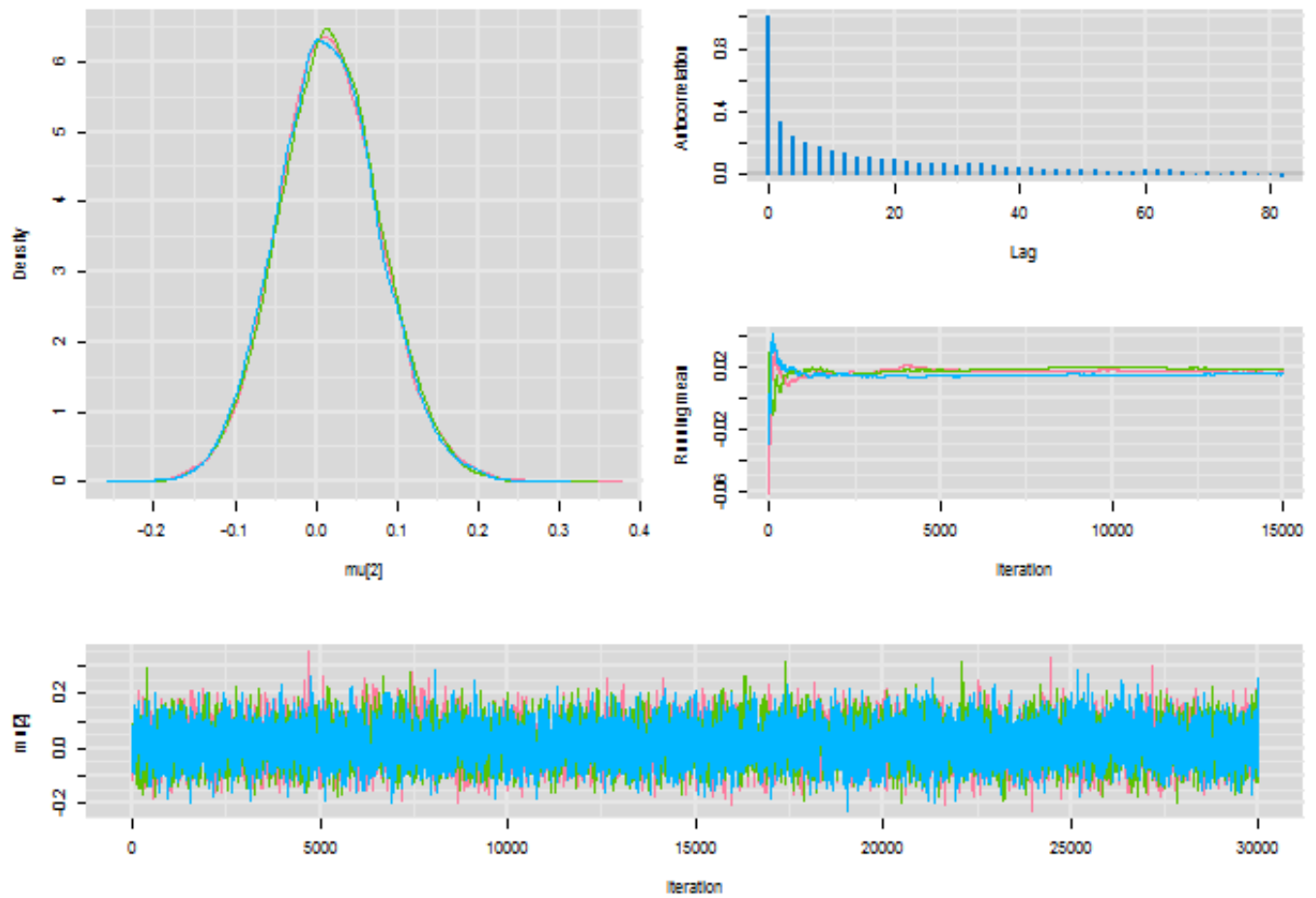
---

## Plots for mu

### Diagnostics for mu[1]



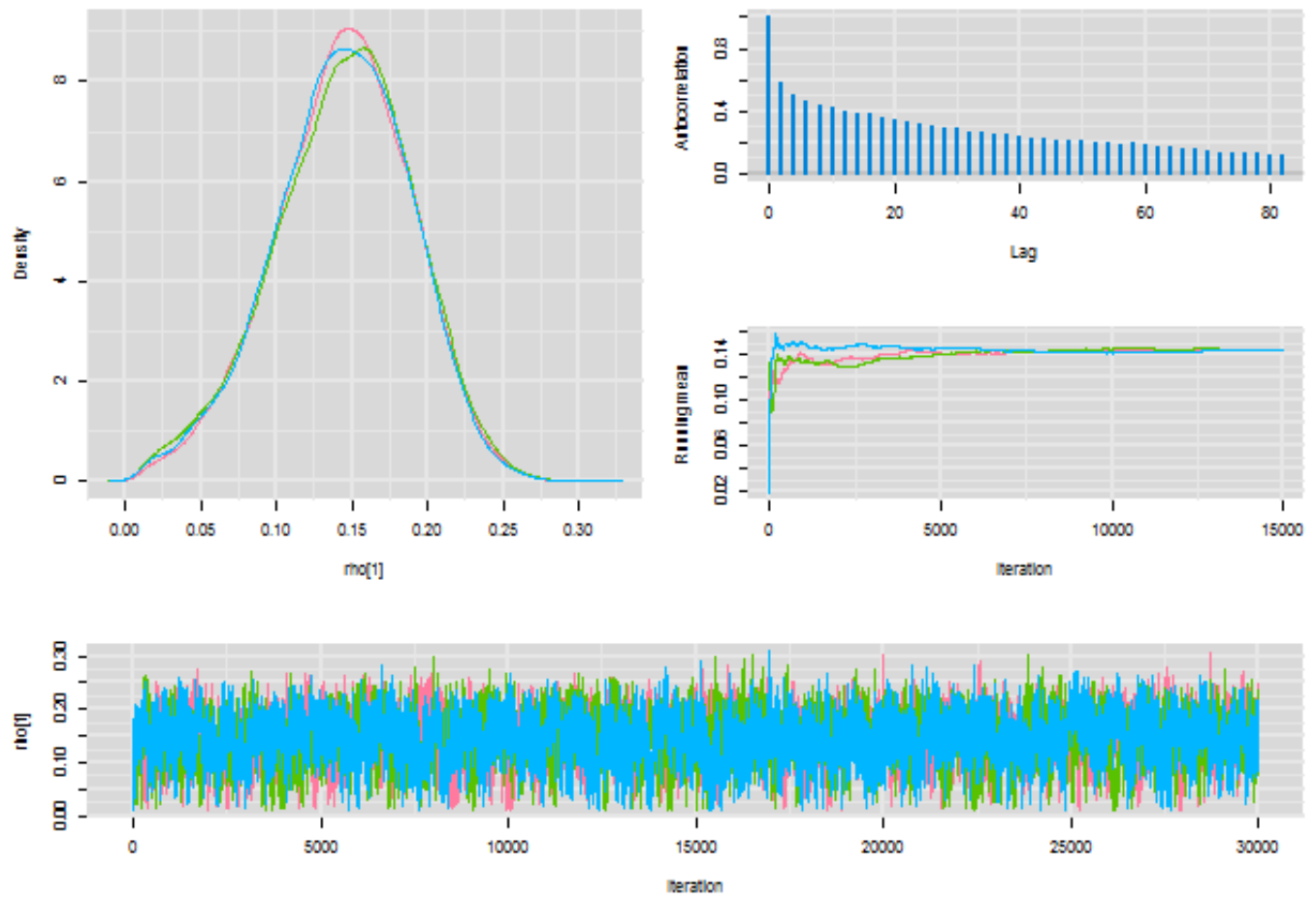
### Diagnostics for mu[2]



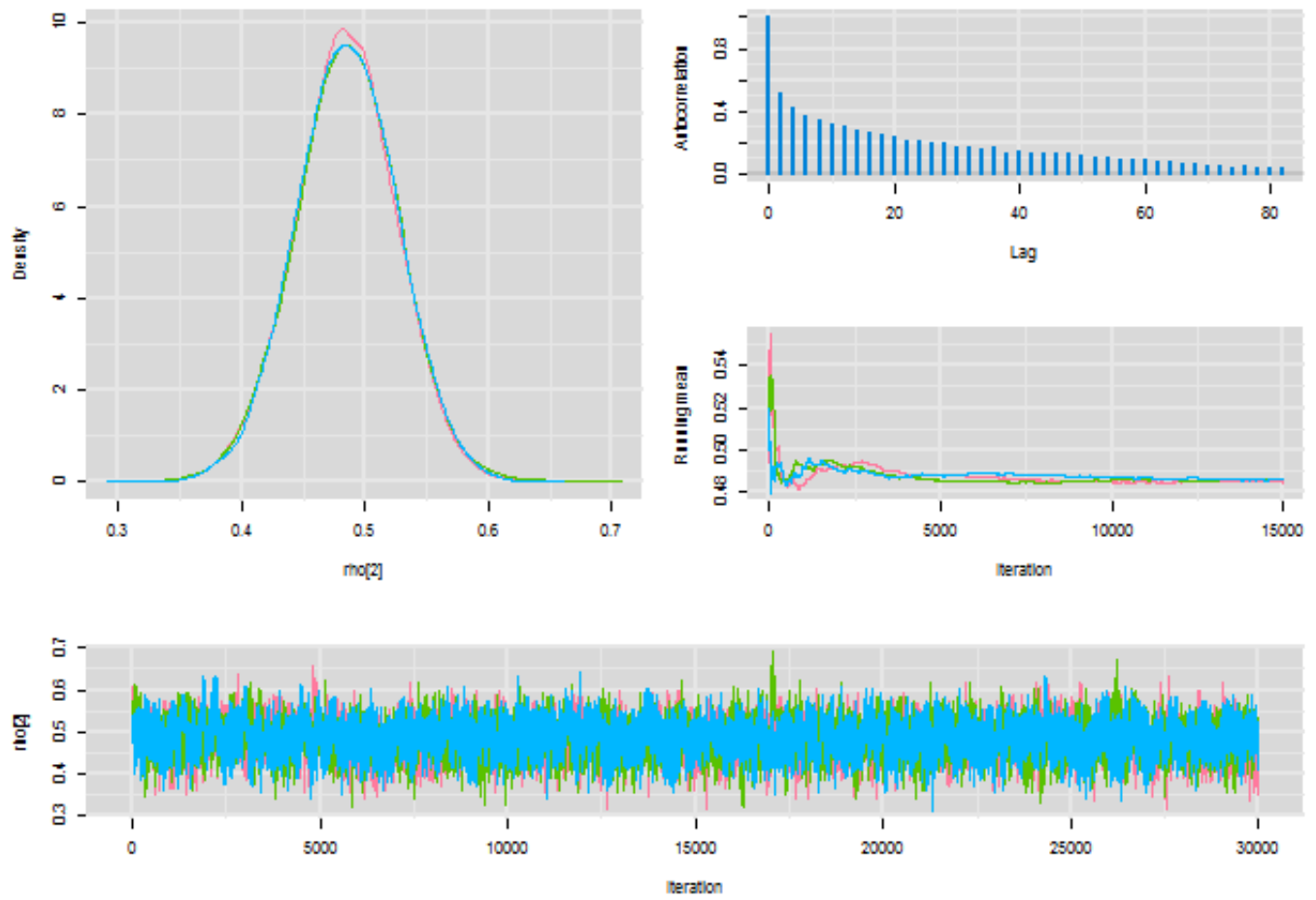
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### Plots for rho

### Diagnostics for rho[1]



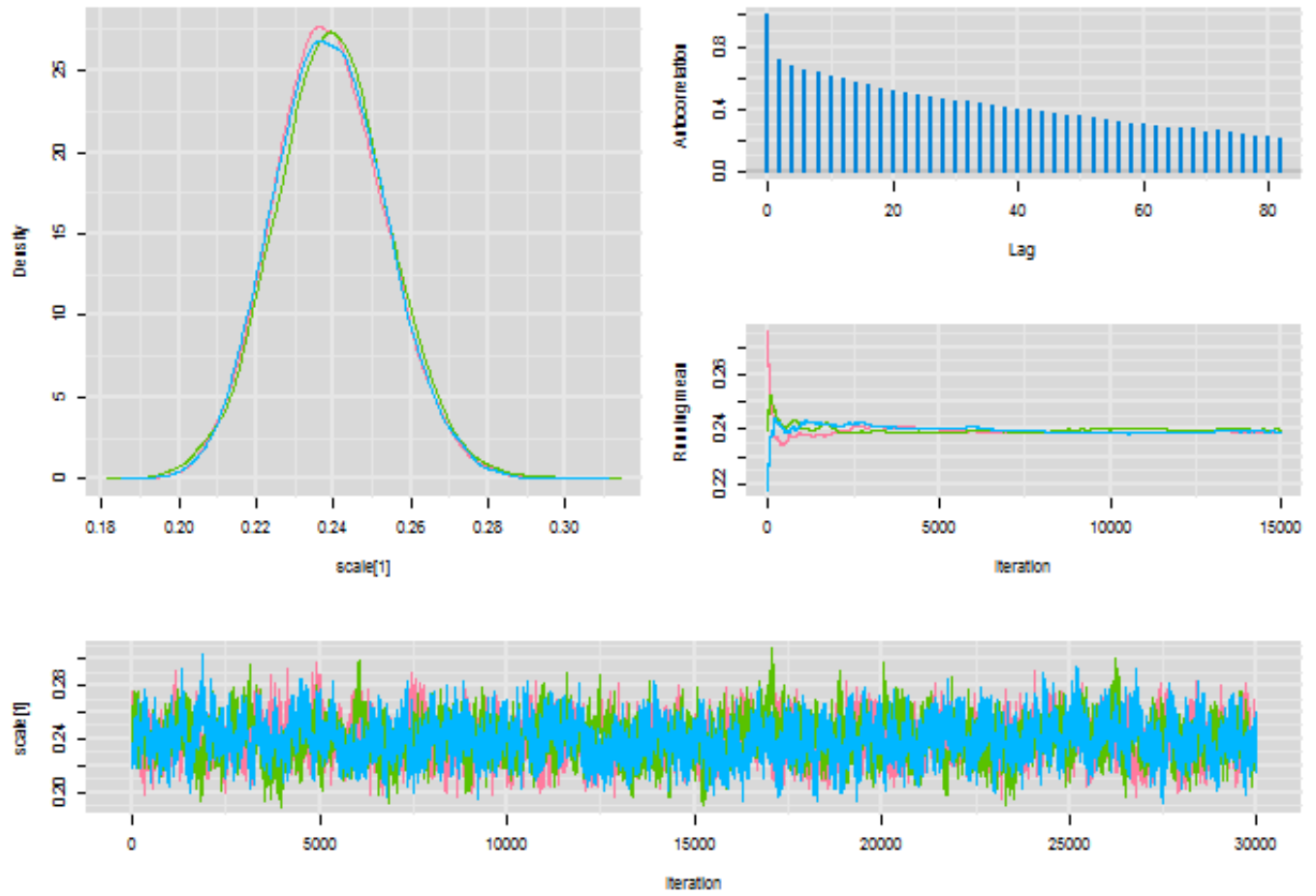
### Diagnostics for rho[2]



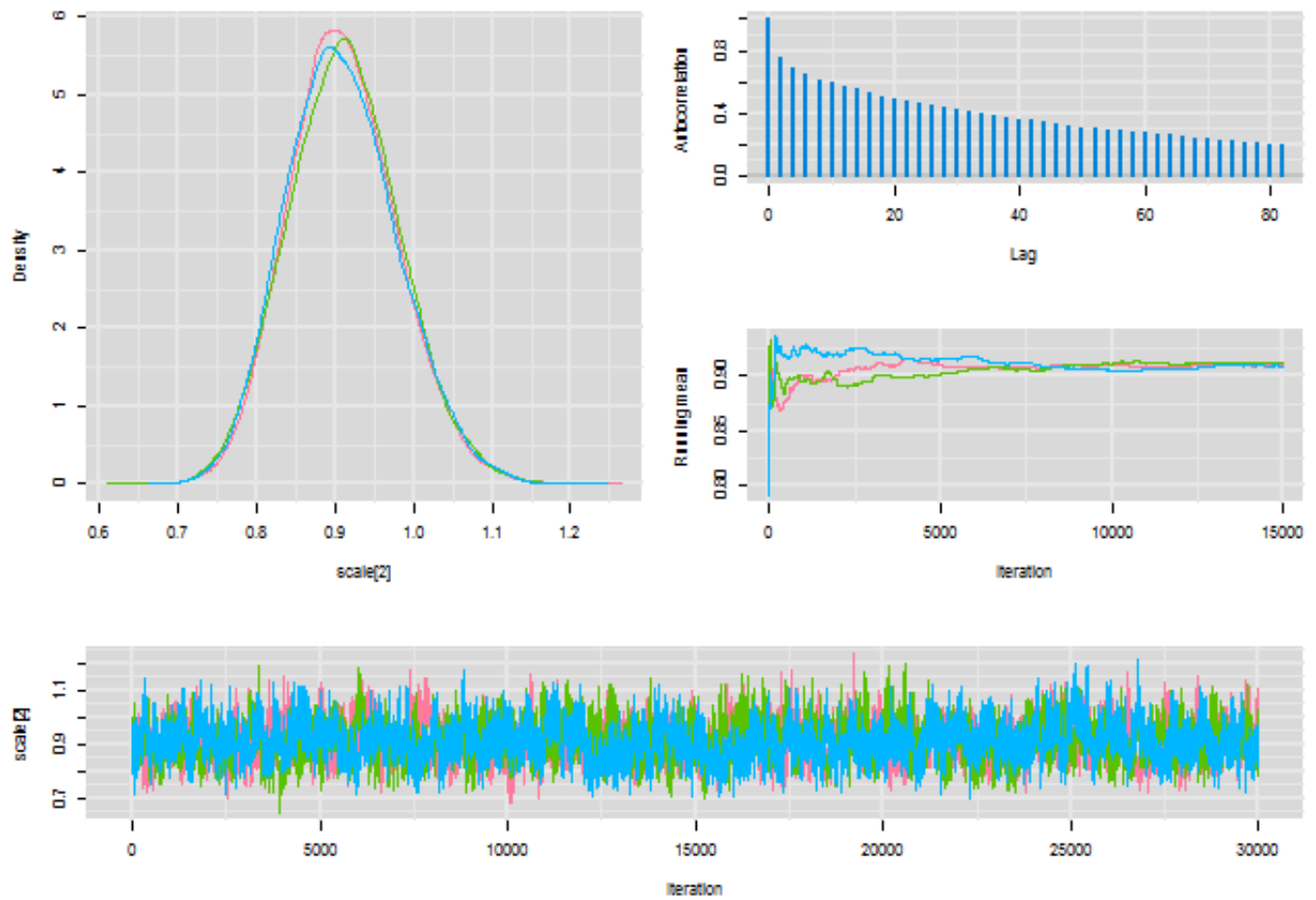
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**Plots for scale**

# Diagnostics for scale[1]



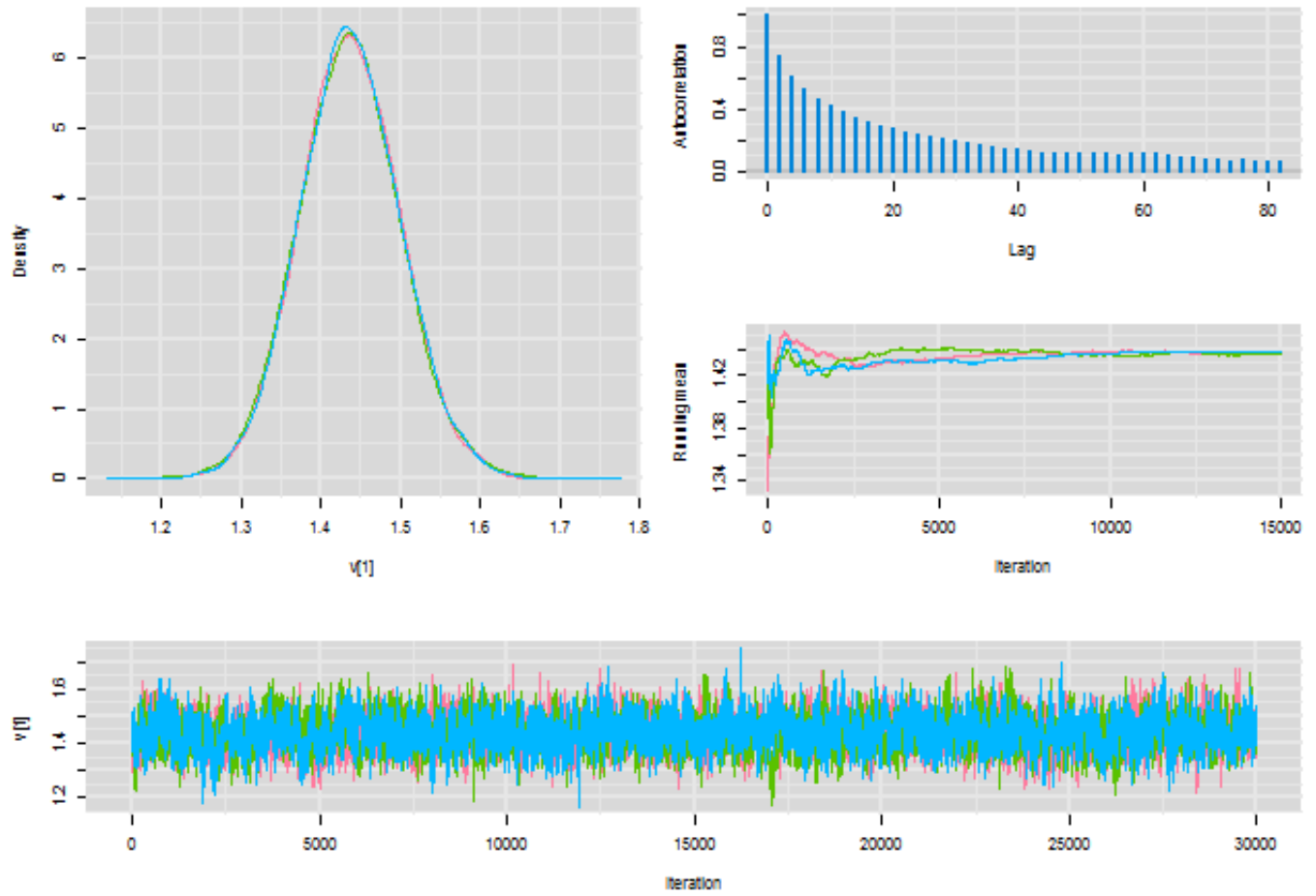
### Diagnostics for scale[2]



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## Plots for $v$

# Diagnostics for $v[1]$





# Diagnostics for v[2]

