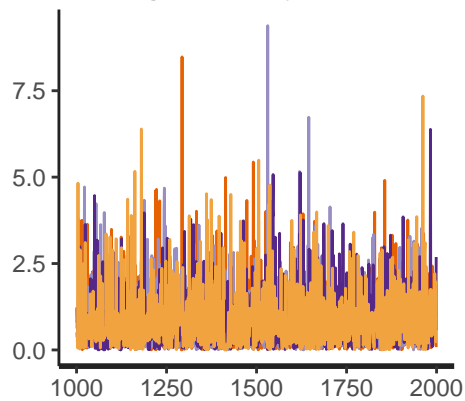
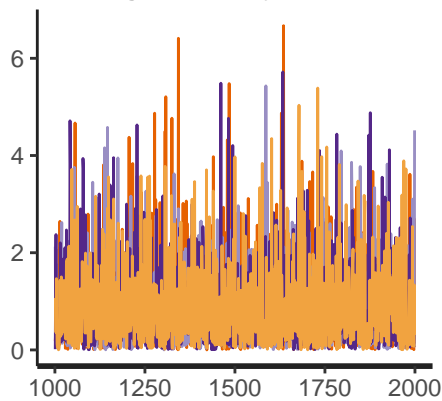
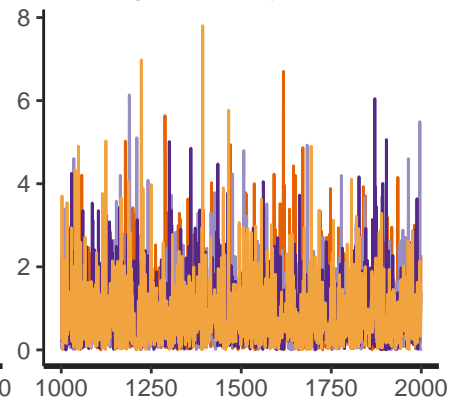


sigma_alpha_yr_phi[1]**sigma_alpha_yr_phi[2]****sigma_alpha_yr_phi[3]**

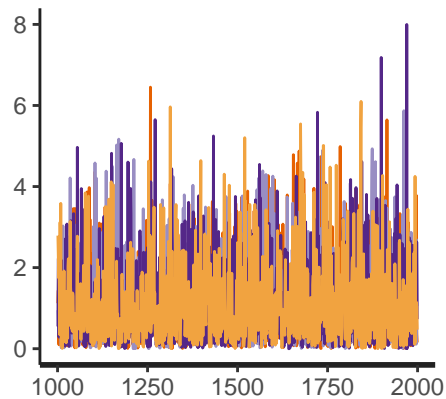
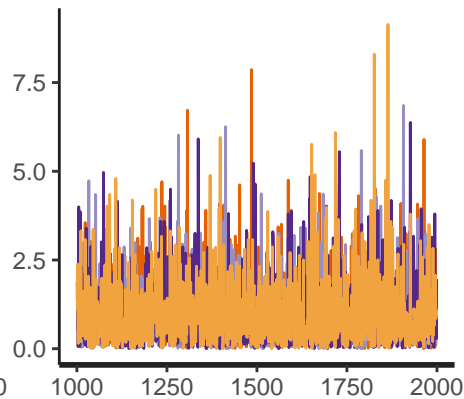
chain

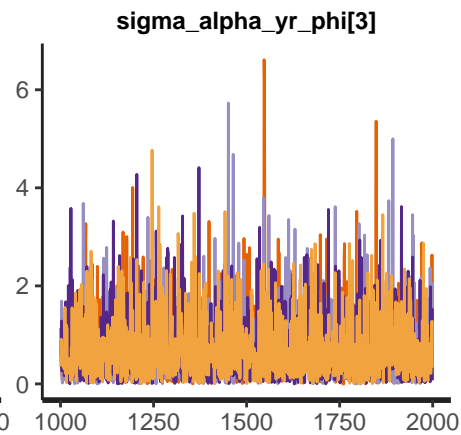
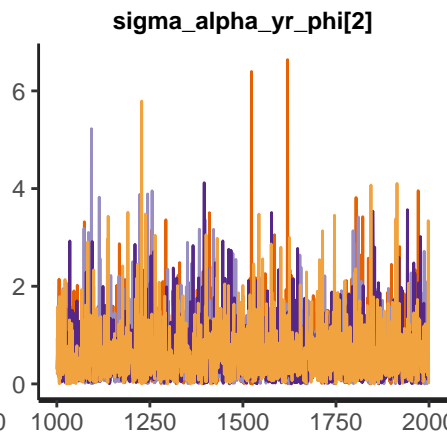
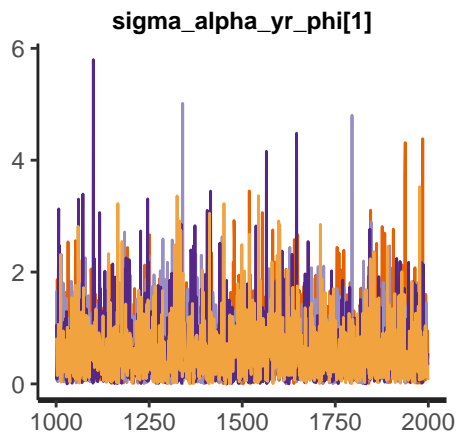
1

2

3

4

sigma_alpha_yr_phi[4]**sigma_alpha_yr_phi[5]**



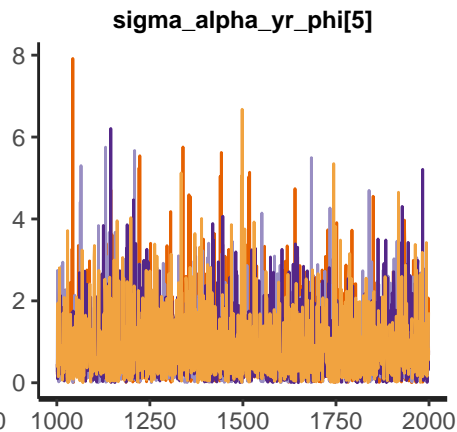
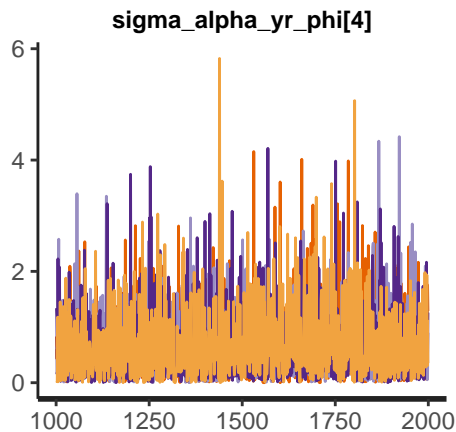
chain

1

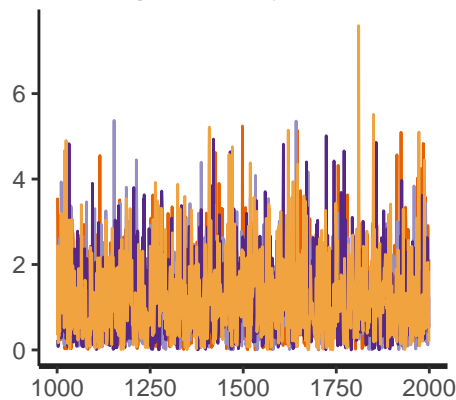
2

3

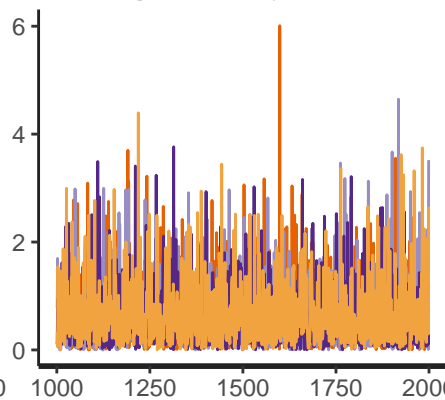
4



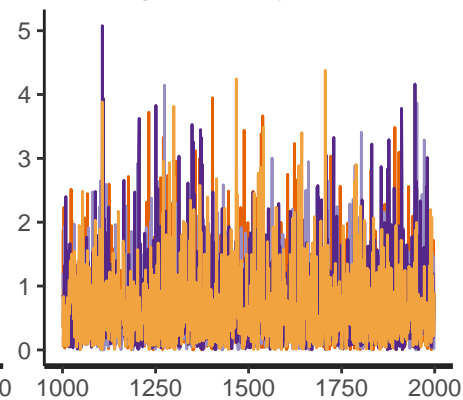
sigma_alpha_yr_phi[1]



sigma_alpha_yr_phi[2]



sigma_alpha_yr_phi[3]



chain

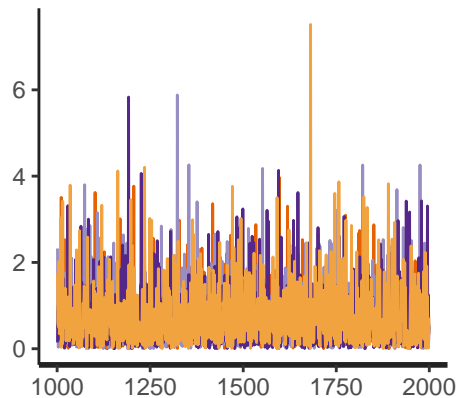
1

2

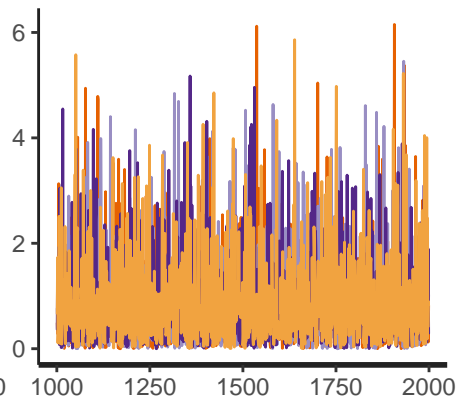
3

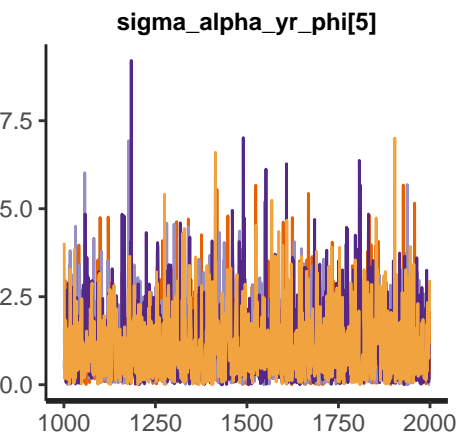
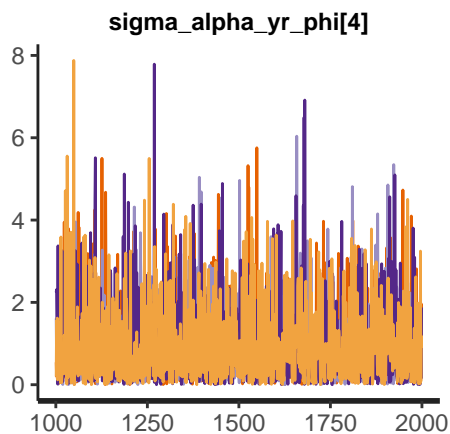
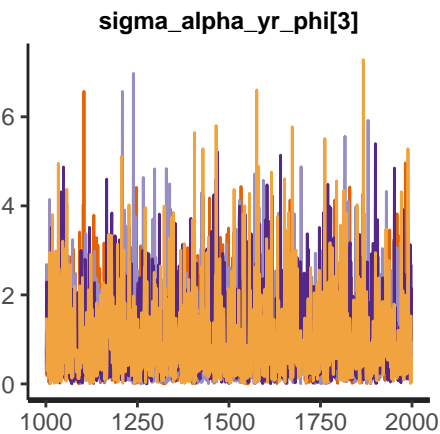
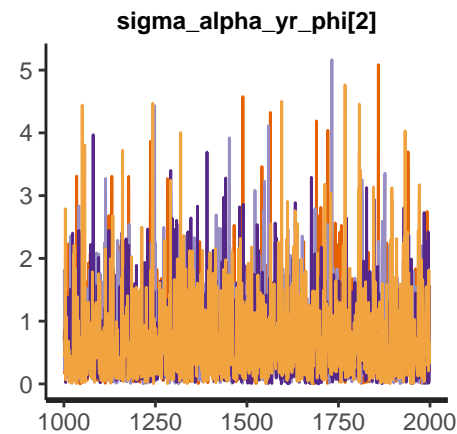
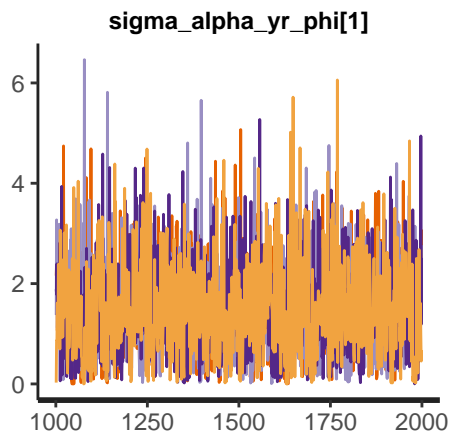
4

sigma_alpha_yr_phi[4]



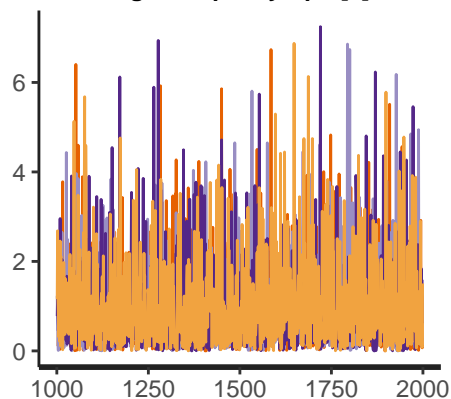
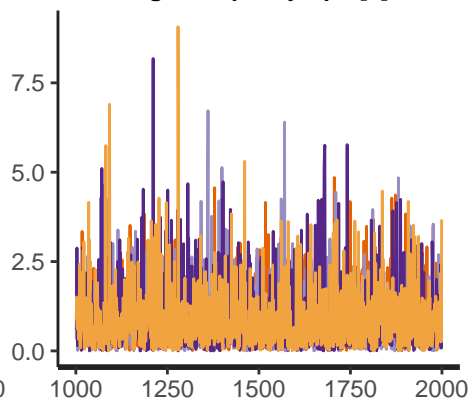
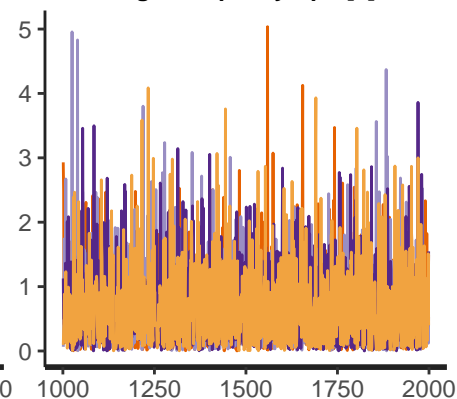
sigma_alpha_yr_phi[5]





chain

- 1
- 2
- 3
- 4

sigma_alpha_yr_phi[1]**sigma_alpha_yr_phi[2]****sigma_alpha_yr_phi[3]**

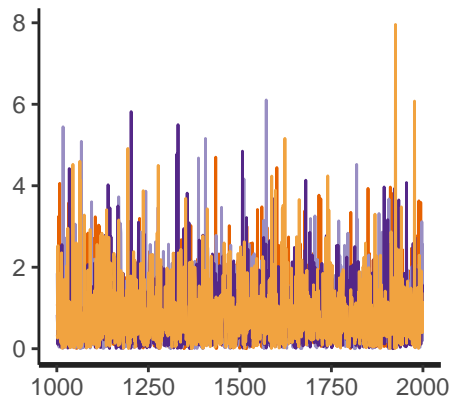
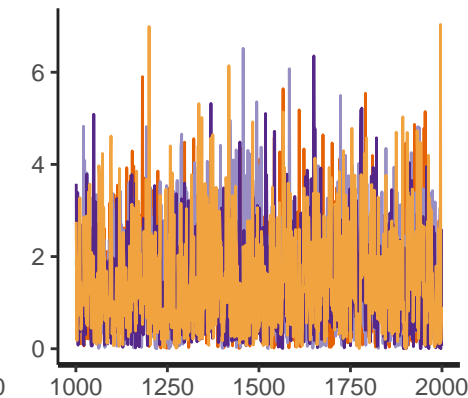
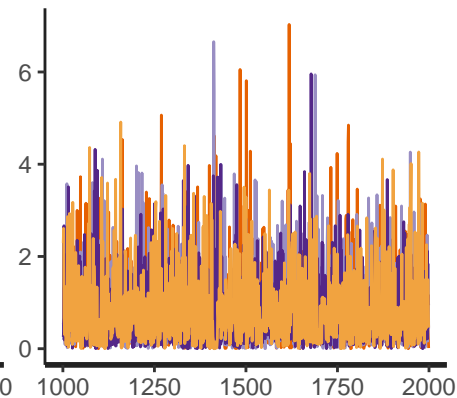
chain

1

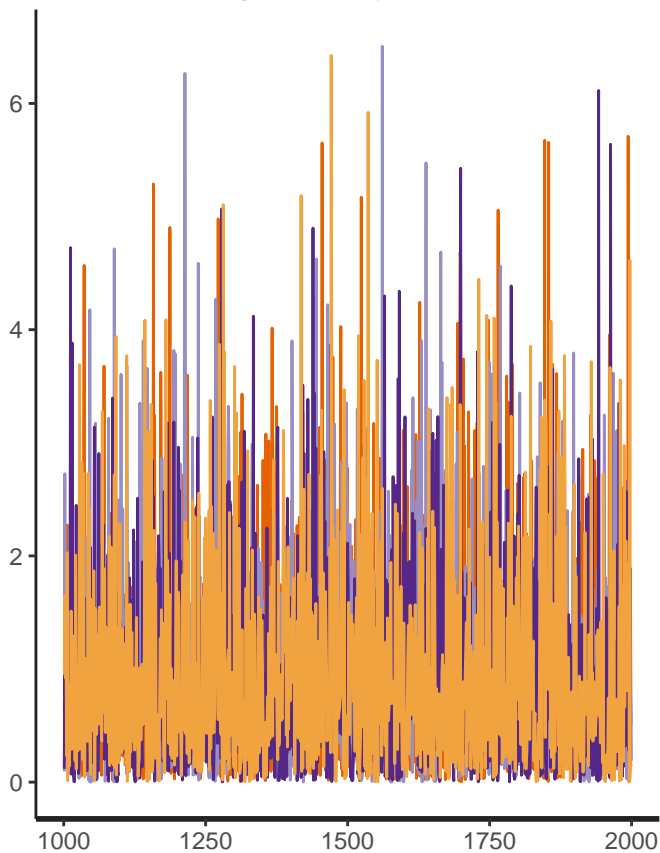
2

3

4

sigma_alpha_yr_phi[4]**sigma_alpha_yr_phi[5]****sigma_alpha_yr_phi[6]**

sigma_alpha_yr_phi[1]



sigma_alpha_yr_phi[2]

