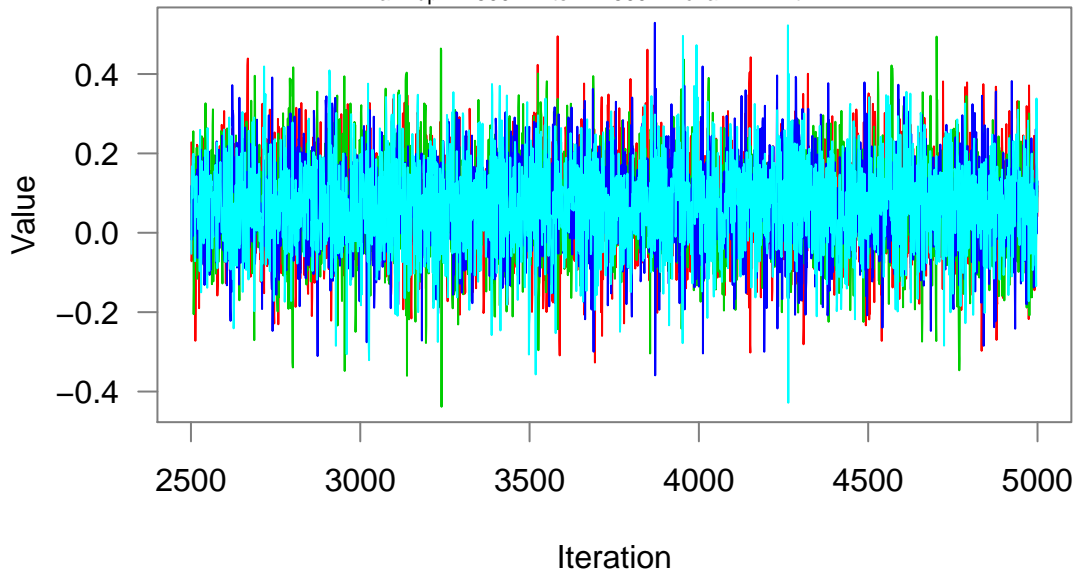


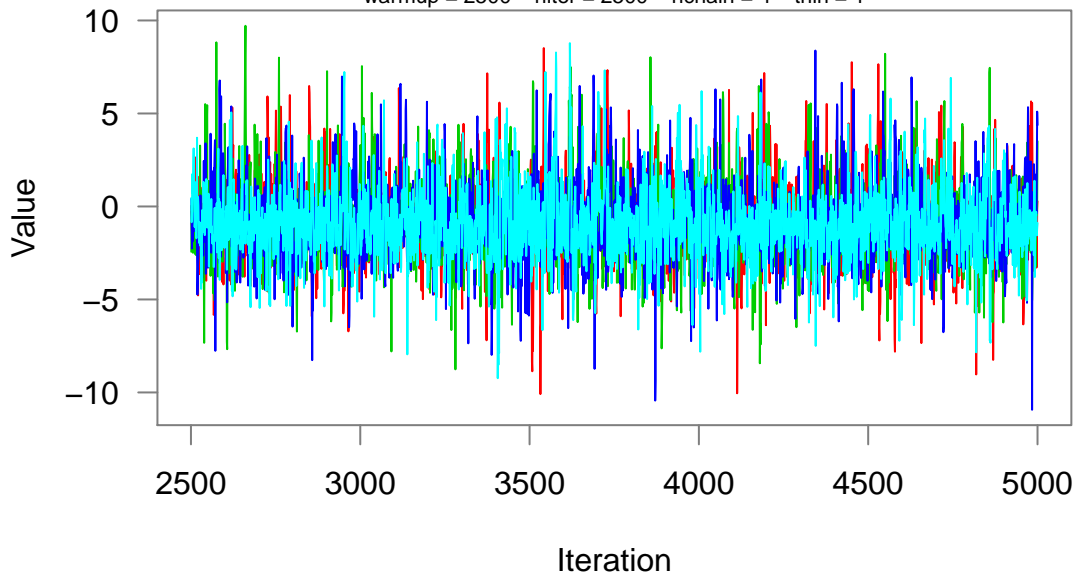
b_Intercept

warmup = 2500 niter = 2500 nchain = 4 thin = 1



bs_smean.anom_1

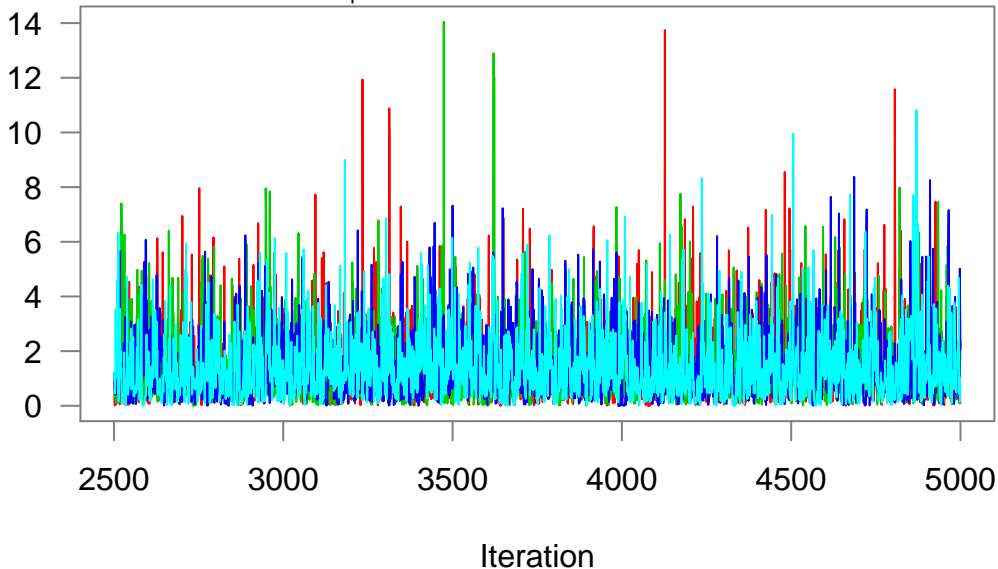
warmup = 2500 niter = 2500 nchain = 4 thin = 1



sds_smean.anom_1

warmup = 2500 niter = 2500 nchain = 4 thin = 1

Value



sigma

warmup = 2500 niter = 2500 nchain = 4 thin = 1

Value

1.2

1.0

0.8

0.6

2500

3000

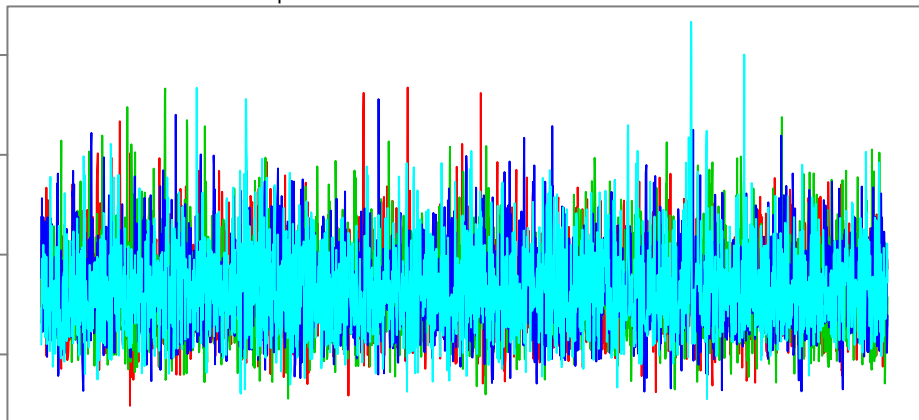
3500

4000

4500

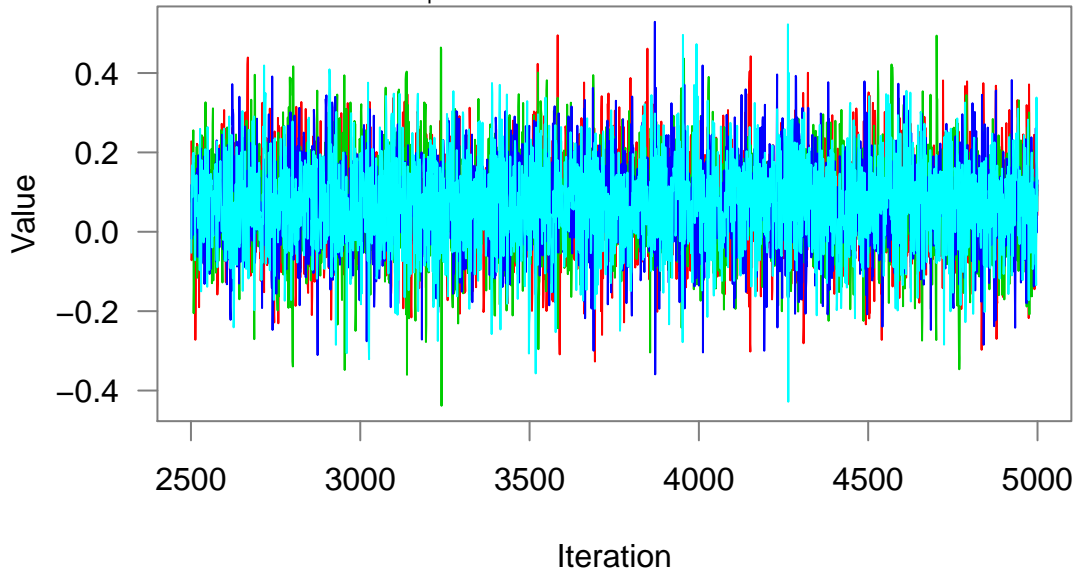
5000

Iteration



Intercept

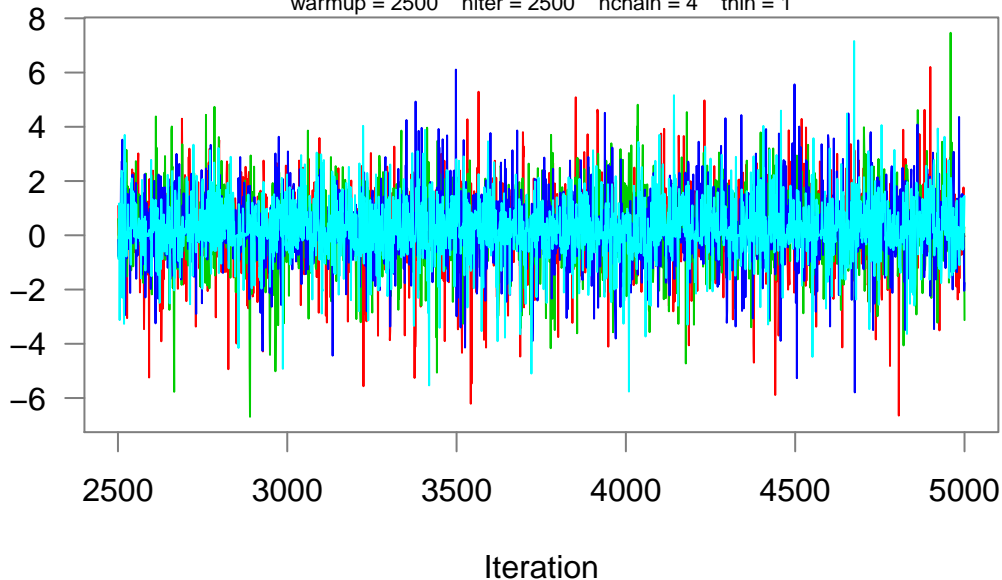
warmup = 2500 niter = 2500 nchain = 4 thin = 1



s_smean.anom_1[1]

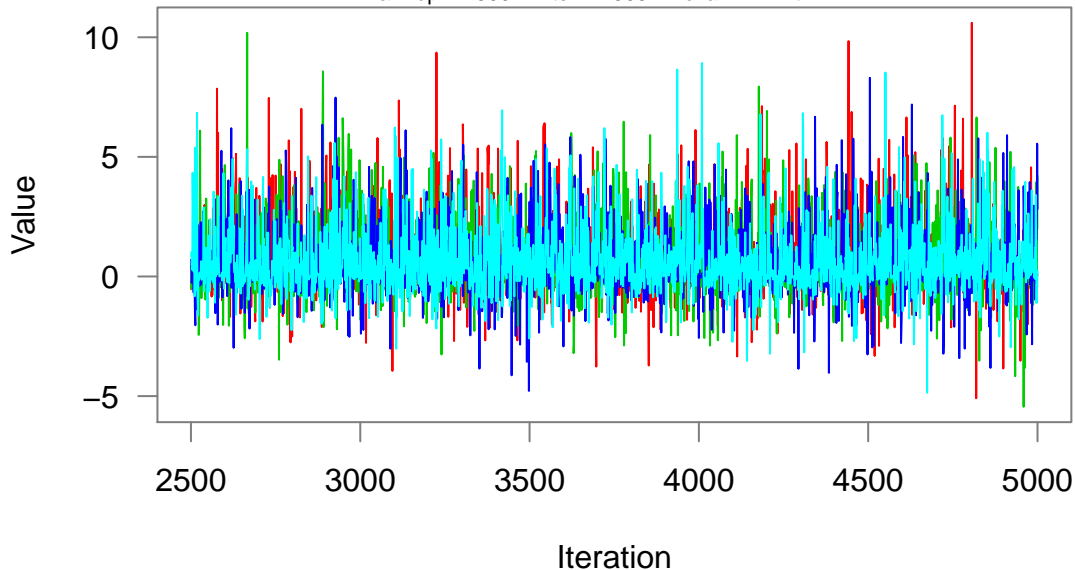
warmup = 2500 niter = 2500 nchain = 4 thin = 1

Value



s_smean.anom_1[2]

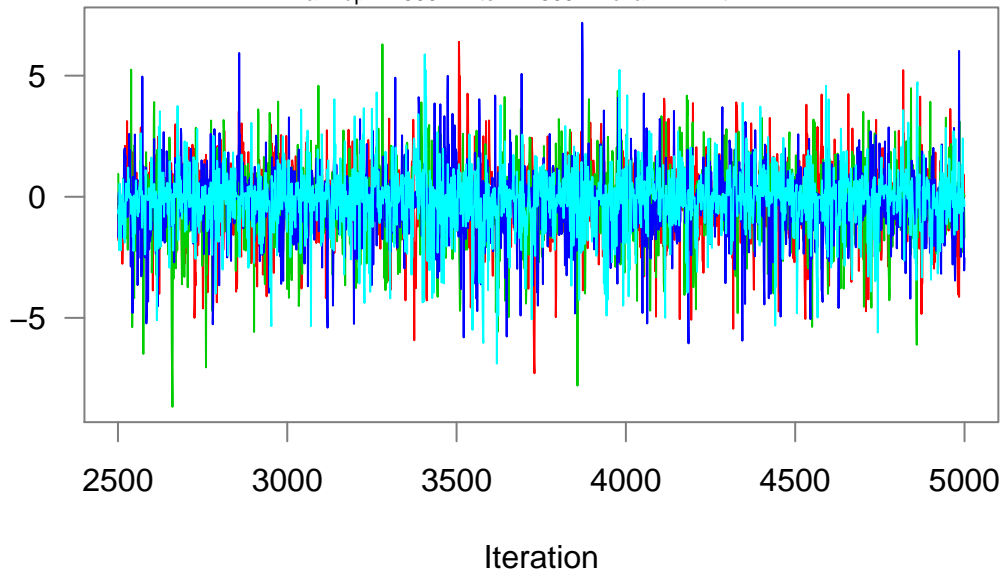
warmup = 2500 niter = 2500 nchain = 4 thin = 1



s_smean.anom_1[3]

warmup = 2500 niter = 2500 nchain = 4 thin = 1

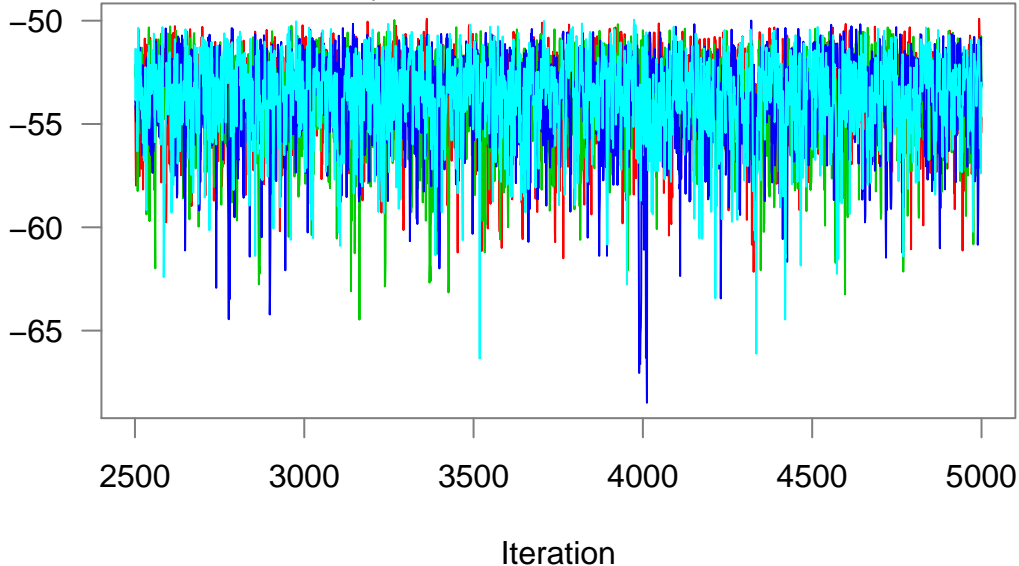
Value



lp__

warmup = 2500 niter = 2500 nchain = 4 thin = 1

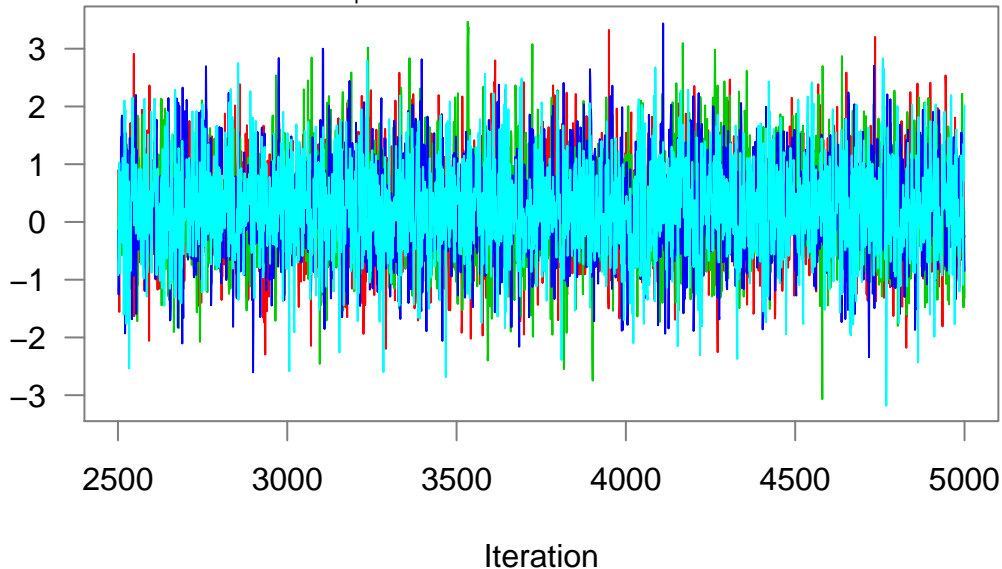
Value



zs_1_1[1]

warmup = 2500 niter = 2500 nchain = 4 thin = 1

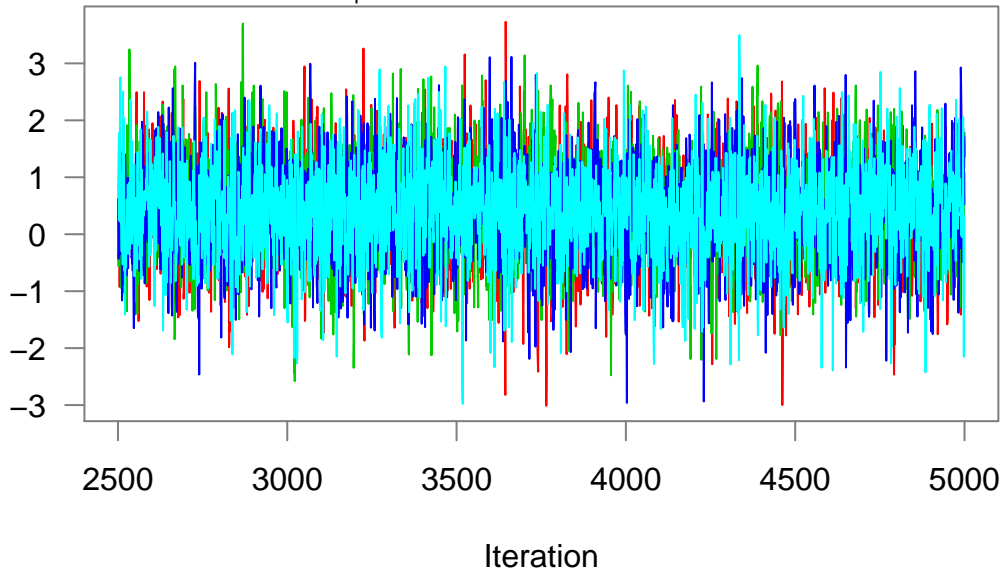
Value



zs_1_1[2]

warmup = 2500 niter = 2500 nchain = 4 thin = 1

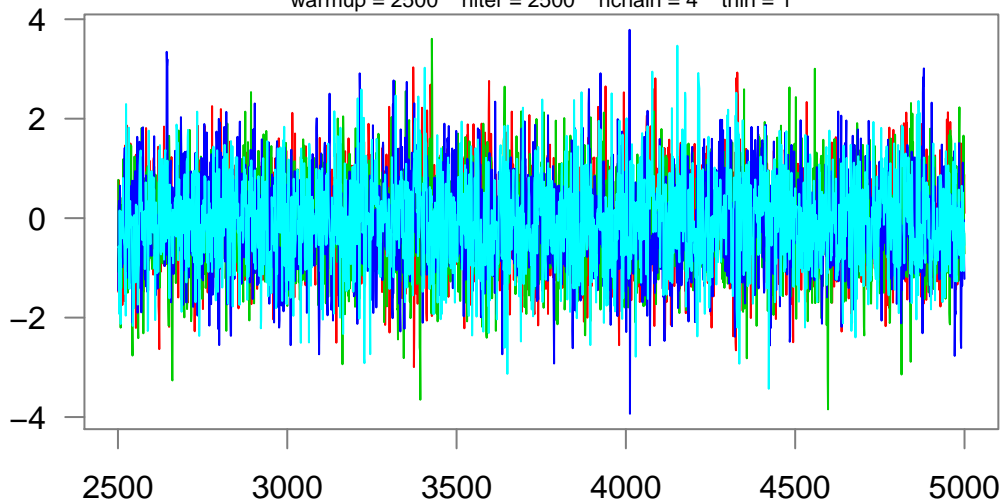
Value



zs_1_1[3]

warmup = 2500 niter = 2500 nchain = 4 thin = 1

Value



Iteration