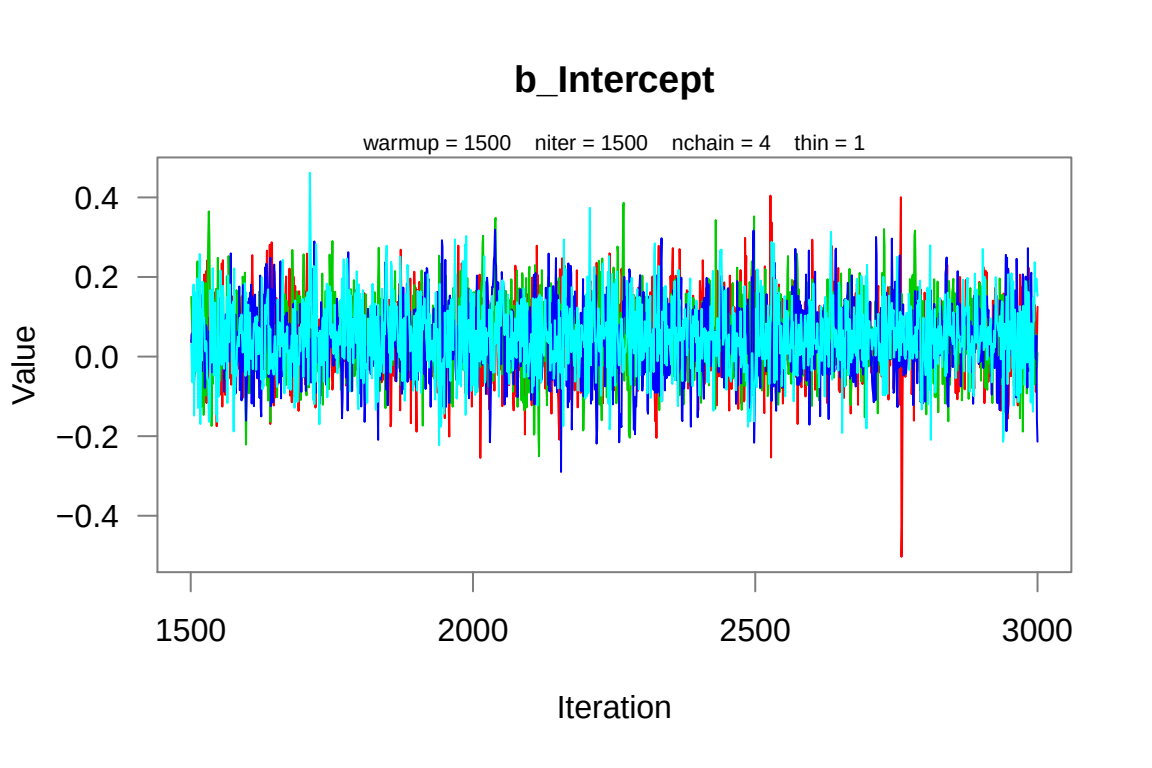
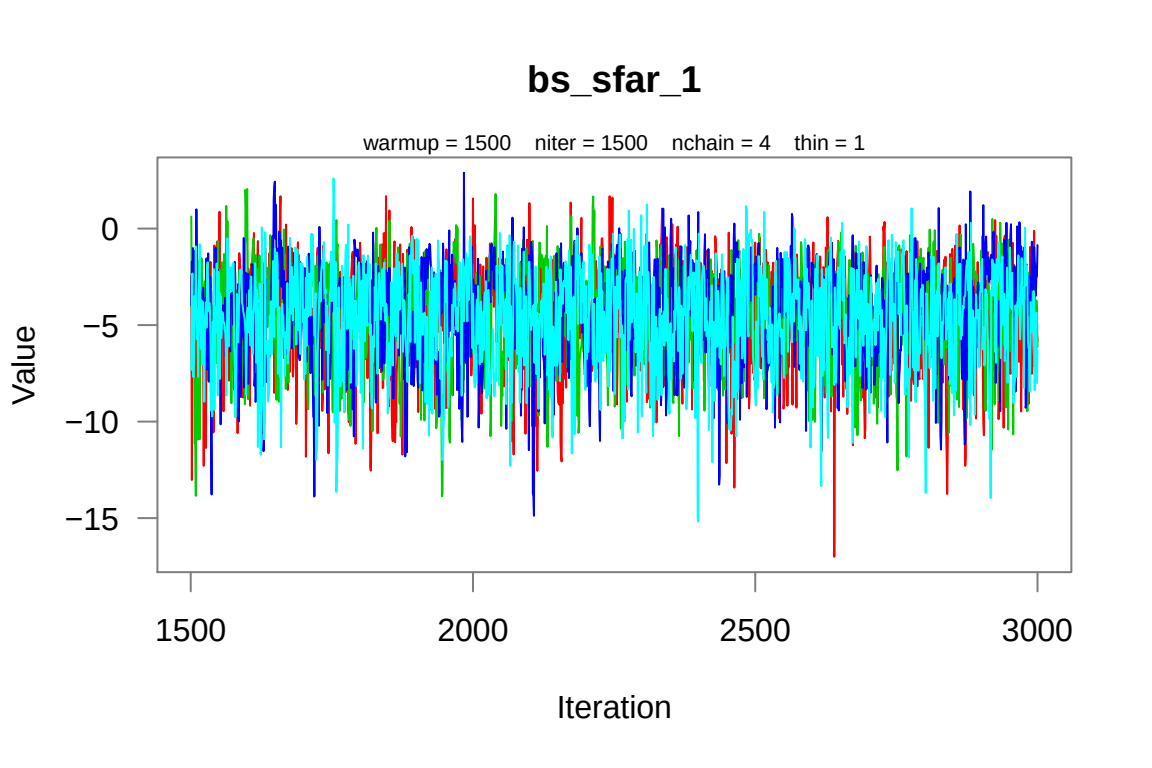
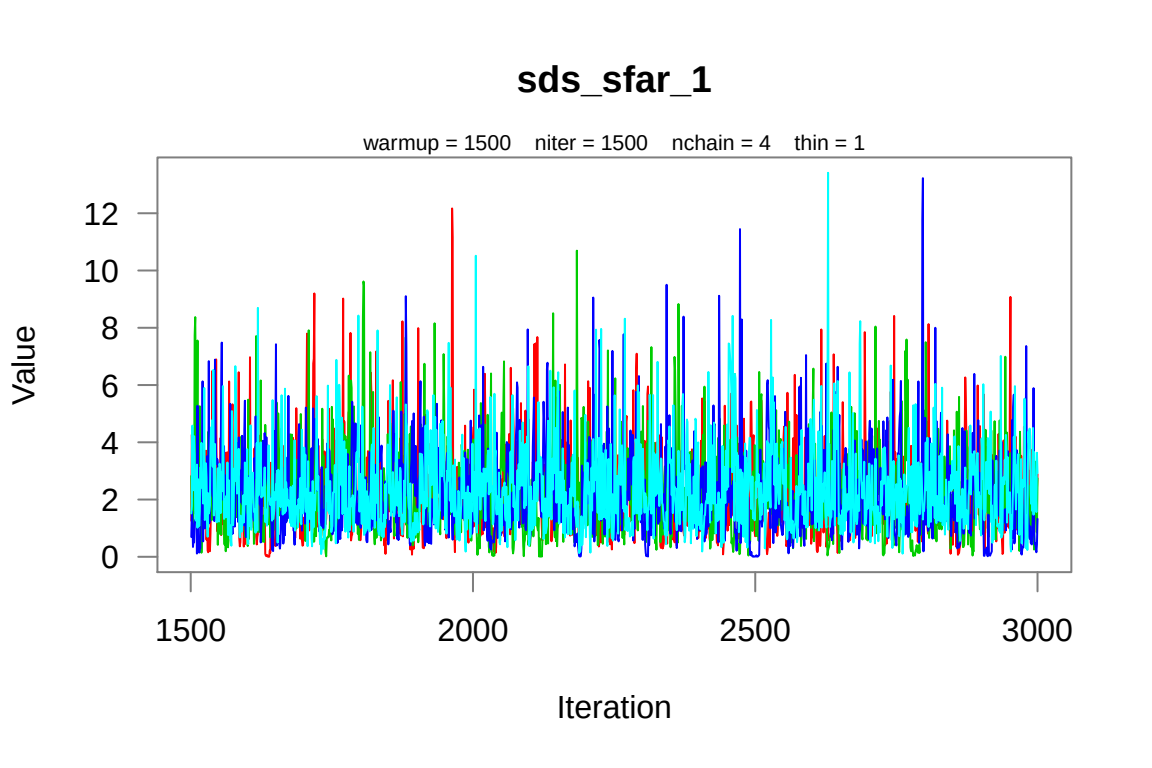
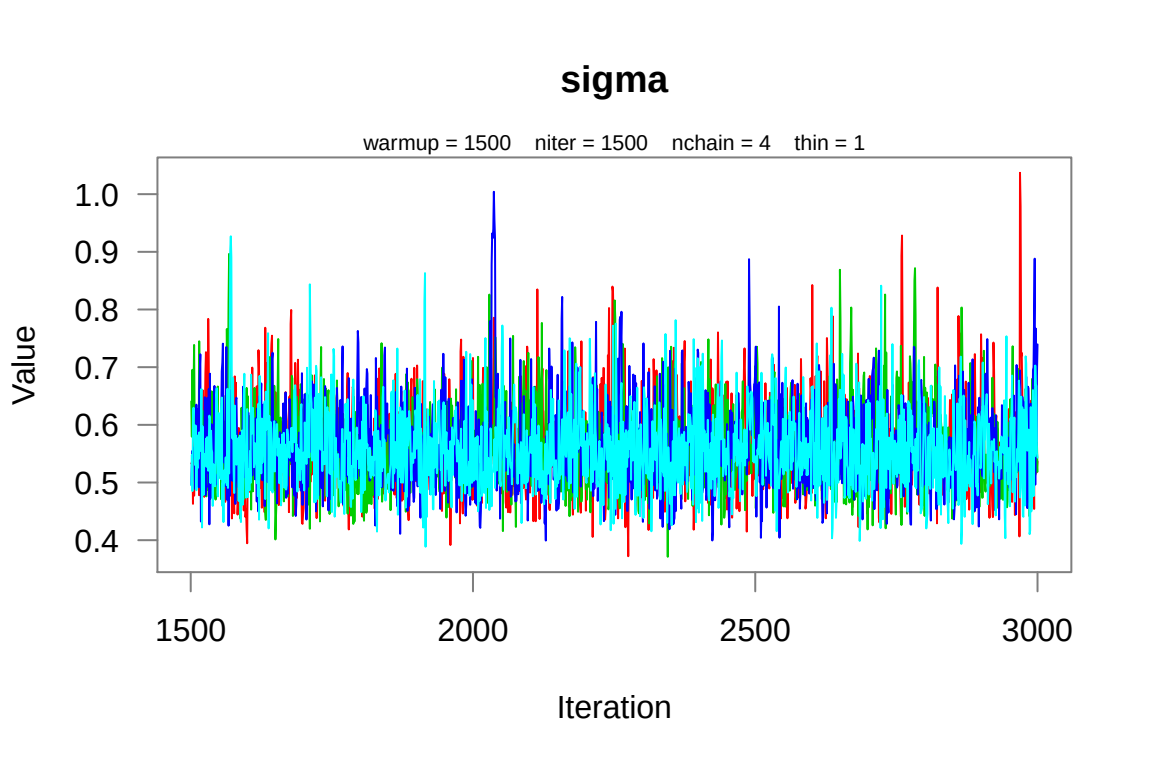
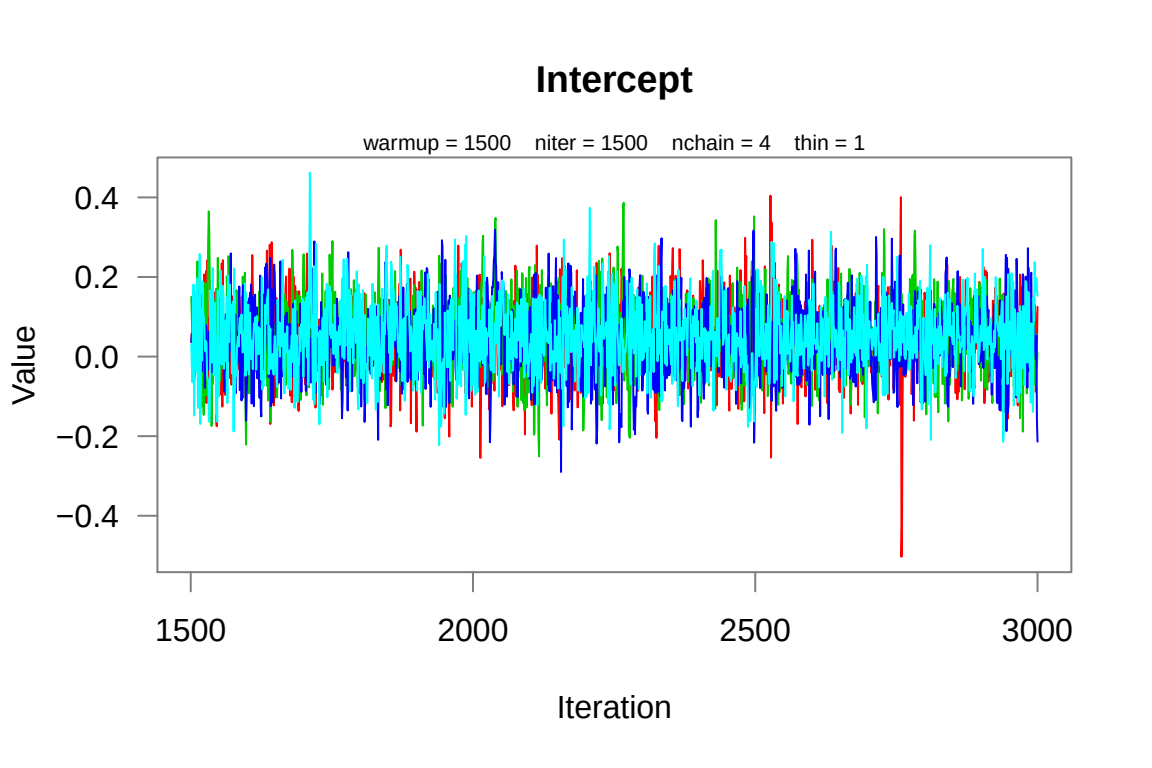
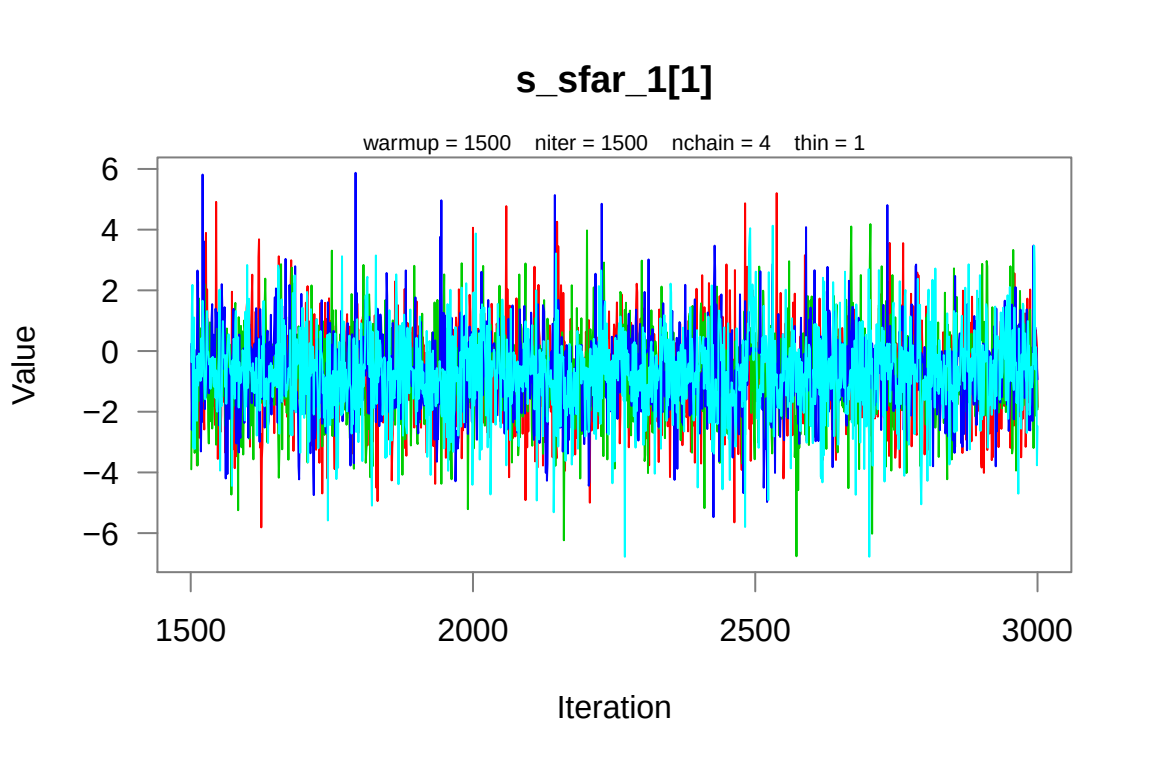

b_Intercept
warmup = 1500 niter = 1500 nchain = 4 thin = 1
0.4
0.2
0.0
−0.2
−0.4
Value
1500
2000
2500
3000
Iteration

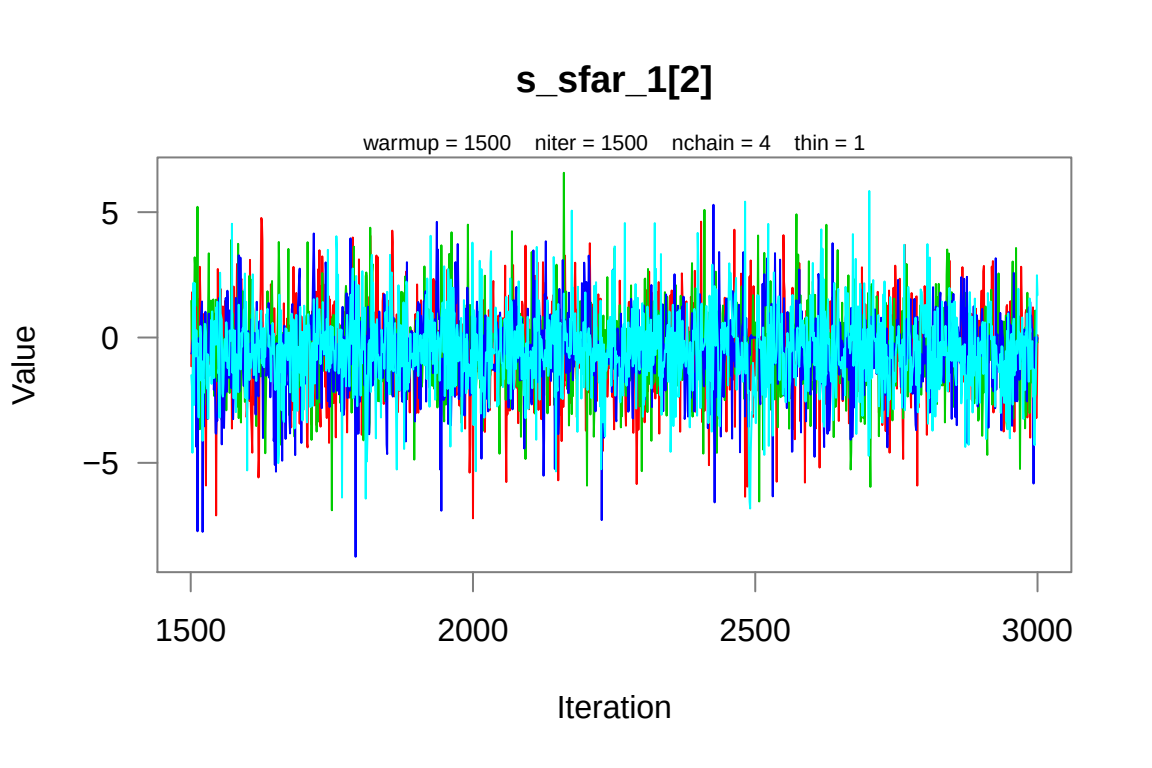

bs_sfar_1
warmup = 1500 niter = 1500 nchain = 4 thin = 1
0
−5
−10
−15
Value
1500
2000
2500
3000
Iteration

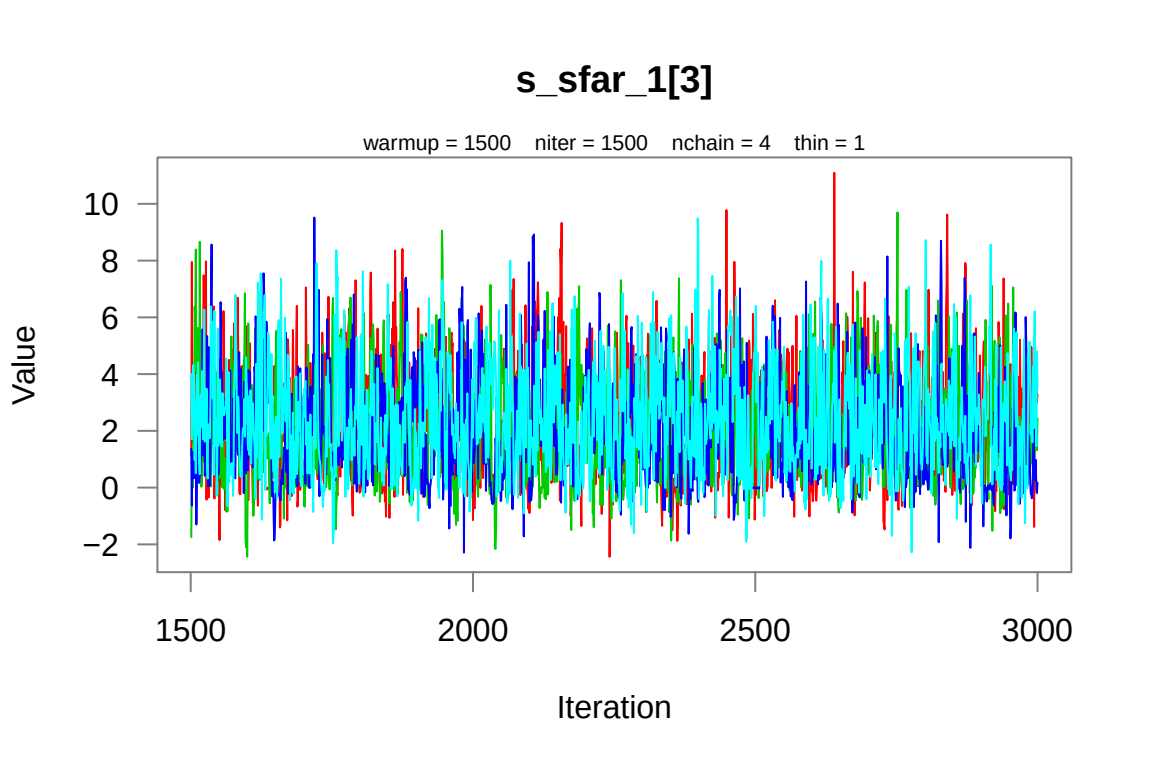

sds_sfar_1
warmup = 1500 niter = 1500 nchain = 4 thin = 1
Value
0
2
4
6
8
10
12
1500
2000
2500
3000
Iteration

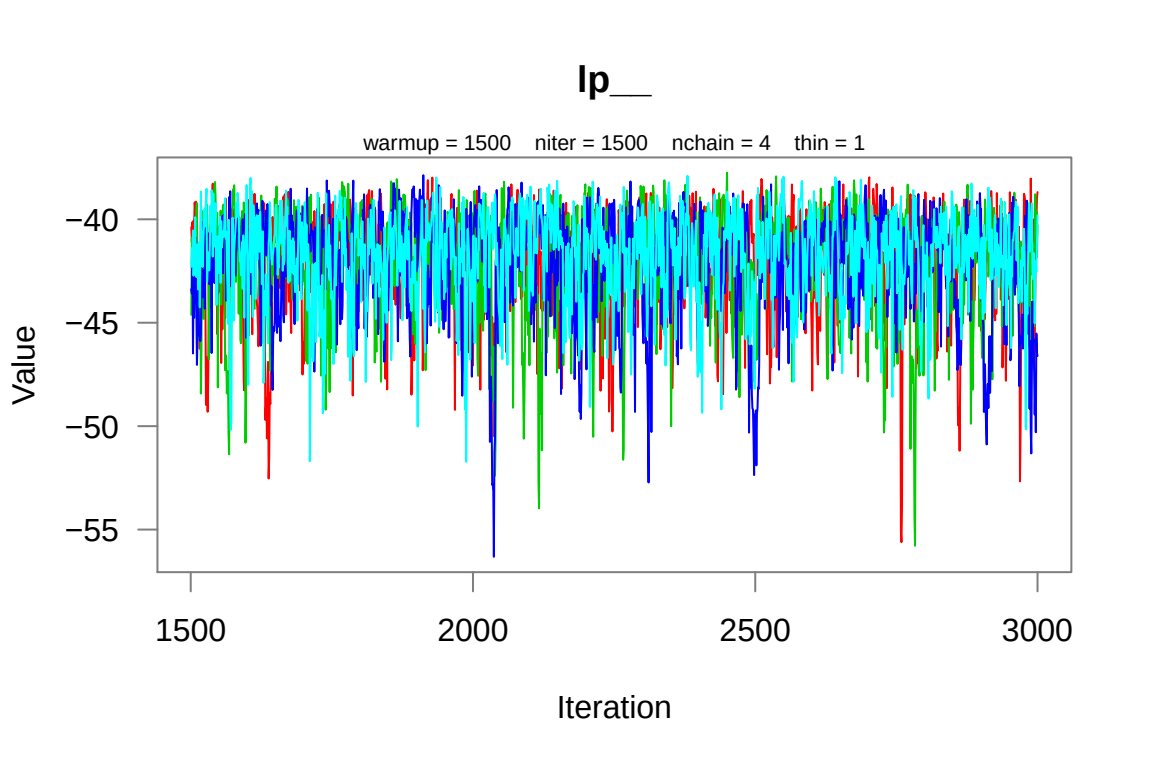

sigma
warmup = 1500 niter = 1500 nchain = 4 thin = 1
Value
1.0
0.9
0.8
0.7
0.6
0.5
0.4
1500
2000
2500
3000
Iteration

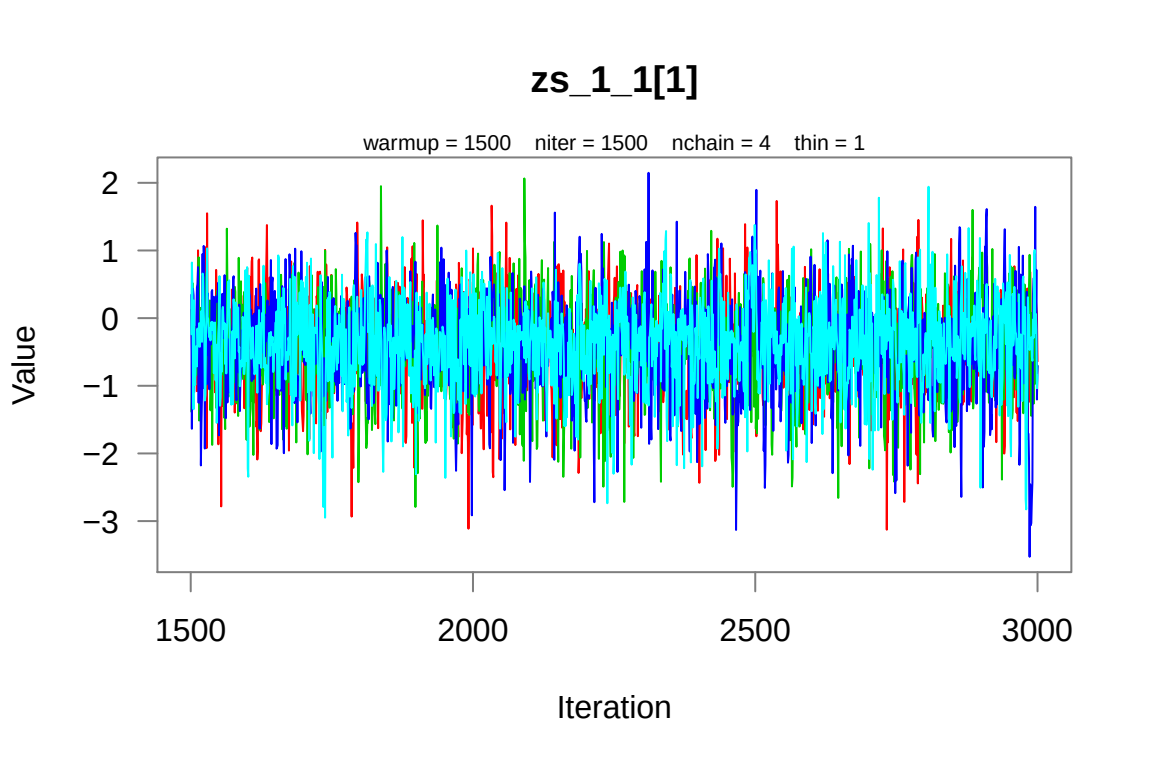

Intercept
warmup = 1500 niter = 1500 nchain = 4 thin = 1
0.4
0.2
0.0
−0.2
−0.4
Value
1500
2000
2500
3000
Iteration

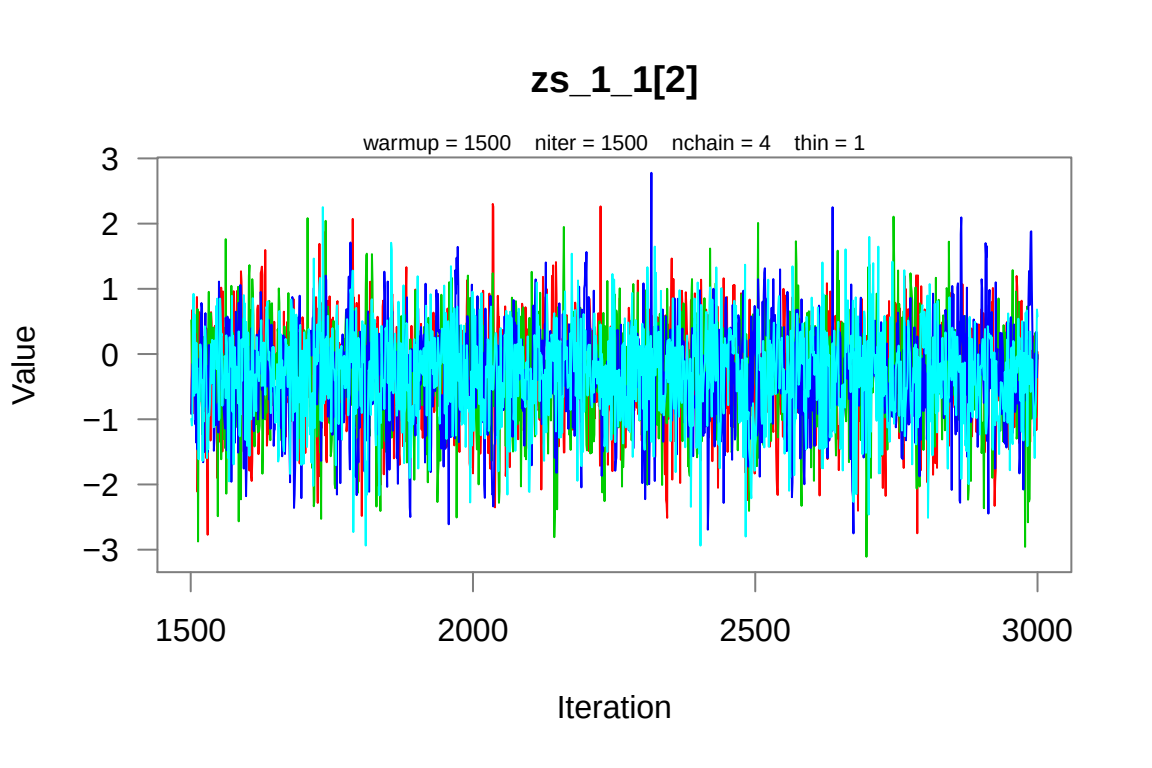

s_sfar_1[1]
warmup = 1500 niter = 1500 nchain = 4 thin = 1
Value
6
4
2
0
−2
−4
−6
1500
2000
2500
3000
Iteration

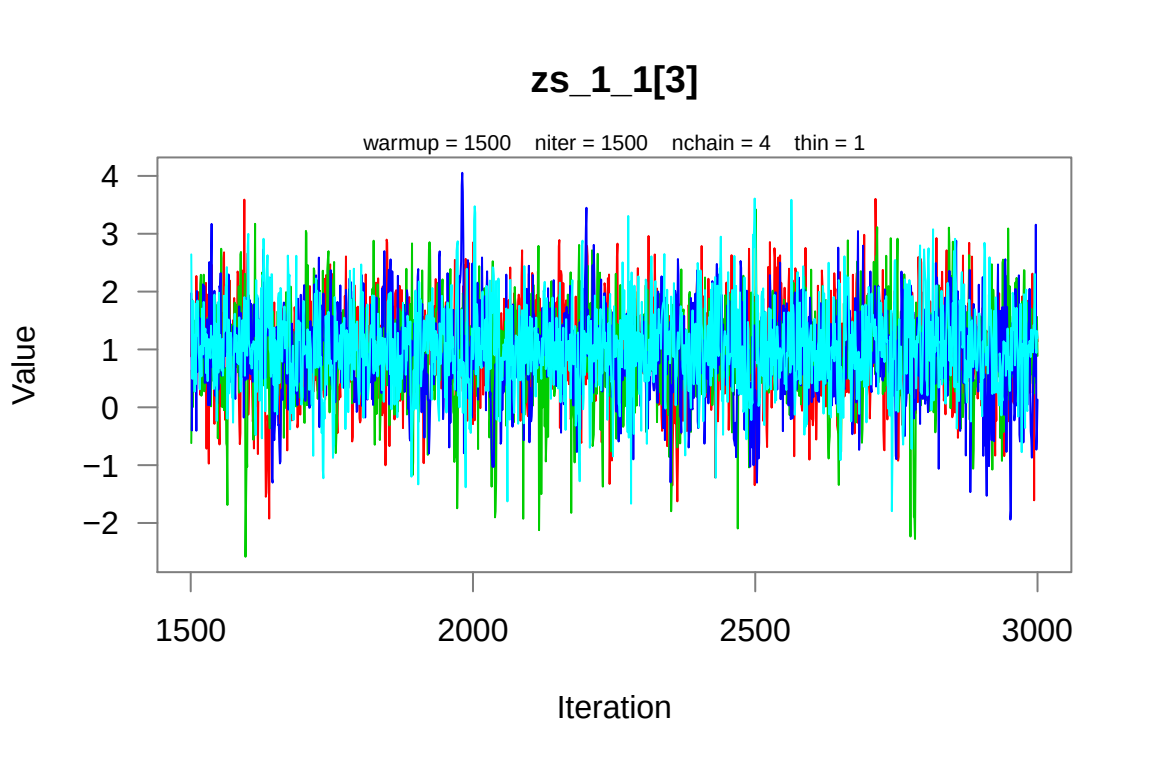

s_sfar_1[2]
warmup = 1500 niter = 1500 nchain = 4 thin = 1
Value
5
0
−5
1500
2000
2500
3000
Iteration


s_sfar_1[3]
warmup = 1500 niter = 1500 nchain = 4 thin = 1
Value
10
8
6
4
2
0
−2
1500
2000
2500
3000
Iteration


lp__
warmup = 1500 niter = 1500 nchain = 4 thin = 1
−40
−45
−50
−55
Value
1500
2000
2500
3000
Iteration


zs_1_1[1]
warmup = 1500 niter = 1500 nchain = 4 thin = 1
Value
2
1
0
−1
−2
−3
1500
2000
2500
3000
Iteration


zs_1_1[2]
warmup = 1500 niter = 1500 nchain = 4 thin = 1
Value
3
2
1
0
−1
−2
−3
1500
2000
2500
3000
Iteration


zs_1_1[3]
warmup = 1500 niter = 1500 nchain = 4 thin = 1
Value
4
3
2
1
0
−1
−2
1500
2000
2500
3000
Iteration