

14	SG	phi21	3.898963e-03
14	SG	phi22	1.094057e-02
14	SG	rho	-2.155791e-03
17	NG	mu[1]	-7.938025e-03
17	NG	mu[2]	2.001057e-03
17	NG	phi11	7.316428e-03
17	NG	phi12	2.510390e-03
17	NG	phi21	4.146925e-03
17	NG	phi22	1.419801e-03
17	NG	rho	6.022141e-03
17	NG	sigma[1]	-1.210981e-02
17	NG	sigma[2]	-1.608816e-02
17	SG	alpha[1]	3.147630e+00
17	SG	alpha[2]	3.068928e+00
17	SG	mu[1]	-8.093159e-03
17	SG	mu[2]	4.458113e-04
17	SG	omega[1]	-5.919350e-03
17	SG	omega[2]	-3.028122e-02
17	SG	phi11	1.163332e-02
17	SG	phi12	5.171776e-03
17	SG	phi21	7.625270e-03
17	SG	phi22	3.999706e-03
17	SG	rho	2.505656e-05
65	NG	mu[1]	-1.314551e-03
65	NG	mu[2]	4.145129e-03
65	NG	phi11	5.877290e-03
65	NG	phi12	4.713577e-04
65	NG	phi21	-3.887791e-03
65	NG	phi22	-4.915015e-04
65	NG	rho	-6.268169e-04
65	NG	sigma[1]	-8.302301e-03
65	NG	sigma[2]	-8.877386e-03
65	SG	alpha[1]	3.687802e+00
65	SG	alpha[2]	2.590041e+00
65	SG	mu[1]	-1.331828e-03
65	SG	mu[2]	2.244322e-03
65	SG	omega[1]	-1.411211e-02
65	SG	omega[2]	-1.489132e-02
65	SG	phi11	4.792540e-03
65	SG	phi12	-1.679551e-04
65	SG	phi21	1.387401e-03
65	SG	phi22	-9.113162e-04
65	SG	rho	4.053571e-03
68	NG	mu[1]	-5.146813e-03
68	NG	mu[2]	-5.463776e-03

Global: sd_bias

