33	SG	phi21	0.0279726673
33	SG	phi22	0.0269889394
33	SG	rho	−0.0108910446
36	NG	mu[1]	−0.0208467903
36	NG	mu[2]	−0.0218841988
36	NG	phi11	0.0216346820
36	NG	phi12	−0.0122498052
36	NG	phi21	0.0240337963
36	NG	phi22	0.0229352030
36	NG	rho	−0.0388757096
36	NG	sigma[1]	−0.1355687079
36	NG	sigma[2]	−0.1568657269
36	SG	alpha[1]	41.0915647572
36	SG	alpha[2]	40.2763680681
36	SG	mu[1]	−0.0899346820
36	SG	mu[2]	−0.1037542599
36	SG	omega[1]	−0.1375098866
36	SG	omega[2]	−0.1568466447
36	SG	phi11	0.0320186397
36	SG	phi12	0.0213514647
36	SG	phi21	0.0302785052
36	SG	phi22	0.0296583156
36	SG	rho	−0.0129754781
84	NG	mu[1]	−0.0282134879
84	NG	mu[2]	0.0141355010
84	NG	phi11	0.0147130162
84	NG	phi12	0.0181152545
84	NG	phi21	0.0067589407
84	NG	phi22	0.0174532447
84	NG	rho	−0.0448849553
84	NG	sigma[1]	−0.1339726937
84	NG	sigma[2]	−0.1440928932
84	SG	alpha[1]	46.2349178795
84	SG	alpha[2]	41.4796523390
84	SG	mu[1]	−0.0908364494
84	SG	mu[2]	−0.0829121388
84	SG	omega[1]	−0.1343624748
84	SG	omega[2]	−0.1271259295
84	SG	phi11	0.0217578182
84	SG	phi12	0.0258375120
84	SG	phi21	0.0250484579
84	SG	phi22	0.0296782790
84	SG	rho	−0.0202723019
87	NG	mu[1]	−0.0259648288
87	NG	mu[2]	−0.0201624264

Global: sd_bias