51	SG	phi21	3.843787e−03
51	SG	phi22	3.887464e−03
51	SG	rho	−1.003391e−02
54	NG	mu[1]	−7.217800e−03
54	NG	mu[2]	−7.163535e−03
54	NG	phi11	4.185960e−03
54	NG	phi12	1.134457e−03
54	NG	phi21	−6.498536e−03
54	NG	phi22	2.295347e−03
54	NG	rho	−3.004486e−02
54	NG	sigma[1]	−7.808994e−02
54	NG	sigma[2]	−7.836659e−02
54	SG	alpha[1]	3.873625e+02
54	SG	alpha[2]	3.606229e+02
54	SG	mu[1]	−6.226803e−02
54	SG	mu[2]	−6.408260e−02
54	SG	omega[1]	−7.813205e−02
54	SG	omega[2]	−8.045387e−02
54	SG	phi11	3.967304e−03
54	SG	phi12	3.777447e−03
54	SG	phi21	3.969045e−03
54	SG	phi22	3.878215e−03
54	SG	rho	−8.173250e−03
102	NG	mu[1]	4.617241e−04
102	NG	mu[2]	1.144564e−03
102	NG	phi11	1.131512e−03
102	NG	phi12	−1.060888e−03
102	NG	phi21	−4.933867e−04
102	NG	phi22	1.995071e−03
102	NG	rho	−3.624576e−02
102	NG	sigma[1]	−8.666959e−02
102	NG	sigma[2]	−8.110639e−02
102	SG	alpha[1]	4.393350e+02
102	SG	alpha[2]	4.521937e+02
102	SG	mu[1]	−6.263192e−02
102	SG	mu[2]	−6.374087e−02
102	SG	omega[1]	−7.890702e−02
102	SG	omega[2]	−8.010492e−02
102	SG	phi11	3.288459e−03
102	SG	phi12	4.350336e−03
102	SG	phi21	3.128519e−03
102	SG	phi22	4.296750e−03
102	SG	rho	−8.517119e−03
105	NG	mu[1]	−4.849683e−03
105	NG	mu[2]	2.447379e−03

Global: sd_bias