15	SG	phi21	1.291378e−02
15	SG	phi22	1.372246e−02
15	SG	rho	−1.690871e−02
18	NG	mu[1]	−9.723998e−03
18	NG	mu[2]	−8.424026e−04
18	NG	phi11	5.391213e−03
18	NG	phi12	−5.450482e−03
18	NG	phi21	8.338647e−03
18	NG	phi22	7.154771e−03
18	NG	rho	−1.391240e−02
18	NG	sigma[1]	−1.057932e−01
18	NG	sigma[2]	−1.193378e−01
18	SG	alpha[1]	1.002647e+02
18	SG	alpha[2]	1.062575e+02
18	SG	mu[1]	−7.660035e−02
18	SG	mu[2]	−8.848761e−02
18	SG	omega[1]	−1.051649e−01
18	SG	omega[2]	−1.175663e−01
18	SG	phi11	1.563772e−02
18	SG	phi12	1.354310e−02
18	SG	phi21	1.408799e−02
18	SG	phi22	1.420293e−02
18	SG	rho	−2.492704e−03
66	NG	mu[1]	−8.385275e−03
66	NG	mu[2]	2.912120e−03
66	NG	phi11	1.361892e−02
66	NG	phi12	2.400930e−03
66	NG	phi21	2.102552e−03
66	NG	phi22	5.733269e−03
66	NG	rho	−2.064060e−02
66	NG	sigma[1]	−1.234665e−01
66	NG	sigma[2]	−1.033974e−01
66	SG	alpha[1]	9.847264e+01
66	SG	alpha[2]	1.051899e+02
66	SG	mu[1]	−8.534958e−02
66	SG	mu[2]	−7.640444e−02
66	SG	omega[1]	−1.182640e−01
66	SG	omega[2]	−1.039173e−01
66	SG	phi11	1.333582e−02
66	SG	phi12	1.498169e−02
66	SG	phi21	1.263763e−02
66	SG	phi22	1.671876e−02
66	SG	rho	−6.497548e−03
69	NG	mu[1]	−9.541904e−03
69	NG	mu[2]	−1.282121e−03

Global: sd_bias