22	SG	phi21	0.0017981898
22	SG	phi22	0.0013358845
22	SG	rho	0.0009651401
25	NG	mu[1]	−0.0120826266
25	NG	mu[2]	−0.0012147793
25	NG	phi11	0.0029978056
25	NG	phi12	−0.0007253350
25	NG	phi21	0.0003156899
25	NG	phi22	−0.0011287270
25	NG	rho	0.0024653195
25	NG	sigma[1]	−0.0125340214
25	NG	sigma[2]	−0.0072186203
25	SG	alpha[1]	−0.1492963316
25	SG	alpha[2]	−0.1214091186
25	SG	mu[1]	−0.0115519119
25	SG	mu[2]	−0.0012403391
25	SG	omega[1]	−0.0251205856
25	SG	omega[2]	−0.0156929450
25	SG	phi11	0.0017532052
25	SG	phi12	0.0031010019
25	SG	phi21	−0.0003210763
25	SG	phi22	−0.0023015544
25	SG	rho	−0.0002403179
73	NG	mu[1]	0.0008493200
73	NG	mu[2]	0.0018314085
73	NG	phi11	−0.0003963394
73	NG	phi12	0.0054692358
73	NG	phi21	−0.0009730922
73	NG	phi22	0.0062451334
73	NG	rho	0.0030393852
73	NG	sigma[1]	−0.0070451761
73	NG	sigma[2]	−0.0034962421
73	SG	alpha[1]	0.0493609444
73	SG	alpha[2]	−0.0545781392
73	SG	mu[1]	0.0008958918
73	SG	mu[2]	0.0010789385
73	SG	omega[1]	−0.0079638676
73	SG	omega[2]	−0.0085770471
73	SG	phi11	0.0012980100
73	SG	phi12	0.0051330449
73	SG	phi21	0.0007144717
73	SG	phi22	0.0072081329
73	SG	rho	0.0070290156
76	NG	mu[1]	−0.0010851533
76	NG	mu[2]	0.0004220329

Global: sd_bias