23	SG	phi21	−0.0149443561
23	SG	phi22	−0.0288303097
23	SG	rho	−0.0566963293
26	NG	mu[1]	−0.0021377554
26	NG	mu[2]	−0.0025771348
26	NG	phi11	−0.0424800467
26	NG	phi12	−0.0828522809
26	NG	phi21	−0.0683624972
26	NG	phi22	−0.0319077696
26	NG	rho	−0.0915875387
26	NG	sigma[1]	−0.0058439062
26	NG	sigma[2]	0.0047668985
26	SG	alpha[1]	−0.0705673312
26	SG	alpha[2]	0.0338733679
26	SG	mu[1]	−0.0019202108
26	SG	mu[2]	−0.0003070391
26	SG	omega[1]	−0.0362321358
26	SG	omega[2]	−0.0241910716
26	SG	phi11	−0.0223959357
26	SG	phi12	0.0054997041
26	SG	phi21	−0.0470739407
26	SG	phi22	−0.0137692408
26	SG	rho	−0.0311733872
74	NG	mu[1]	0.0076062198
74	NG	mu[2]	−0.0047455006
74	NG	phi11	−0.0373326092
74	NG	phi12	−0.0718416510
74	NG	phi21	0.0126802433
74	NG	phi22	−0.0649491491
74	NG	rho	−0.0794260901
74	NG	sigma[1]	0.0066958100
74	NG	sigma[2]	−0.0050749737
74	SG	alpha[1]	0.0239468691
74	SG	alpha[2]	−0.0552397762
74	SG	mu[1]	0.0027551297
74	SG	mu[2]	−0.0072824104
74	SG	omega[1]	−0.0180915830
74	SG	omega[2]	−0.0353713700
74	SG	phi11	−0.0215107629
74	SG	phi12	−0.0329111249
74	SG	phi21	0.0365381639
74	SG	phi22	−0.0317593533
74	SG	rho	−0.0558093094
77	NG	mu[1]	0.0007922033
77	NG	mu[2]	−0.0084947086

Global: mean_rel_bias