

50	SG	phi21	0.0355972345
50	SG	phi22	-0.0243071962
50	SG	rho	-0.0364297996
53	NG	mu[1]	-0.0062583914
53	NG	mu[2]	-0.0025660131
53	NG	phi11	-0.0432810858
53	NG	phi12	-0.0229452791
53	NG	phi21	-0.0315343531
53	NG	phi22	-0.0558224175
53	NG	rho	-0.1185007177
53	NG	sigma[1]	0.0014660418
53	NG	sigma[2]	0.0016076921
53	SG	alpha[1]	-0.0519523506
53	SG	alpha[2]	-0.0108008471
53	SG	mu[1]	-0.0057183013
53	SG	mu[2]	0.0006469608
53	SG	omega[1]	-0.0278331281
53	SG	omega[2]	-0.0264999271
53	SG	phi11	-0.0266452993
53	SG	phi12	0.0376408298
53	SG	phi21	-0.0158945936
53	SG	phi22	-0.0200872108
53	SG	rho	-0.0458814544
101	NG	mu[1]	0.0013176919
101	NG	mu[2]	0.0068109563
101	NG	phi11	-0.0496944796
101	NG	phi12	-0.0068060594
101	NG	phi21	-0.1074753786
101	NG	phi22	-0.1029949897
101	NG	rho	-0.0721352496
101	NG	sigma[1]	-0.0001719632
101	NG	sigma[2]	0.0043380054
101	SG	alpha[1]	0.0275201734
101	SG	alpha[2]	-0.0019284675
101	SG	mu[1]	-0.0029989672
101	SG	mu[2]	0.0022185700
101	SG	omega[1]	-0.0266506032
101	SG	omega[2]	-0.0228259172
101	SG	phi11	-0.0260540058
101	SG	phi12	0.0372607536
101	SG	phi21	0.0202049775
101	SG	phi22	-0.0581361740
101	SG	rho	-0.0514130011
104	NG	mu[1]	0.0051884097
104	NG	mu[2]	-0.0011852460

Global: mean_rel_bias

