24	SG	phi21	−0.0418218063
24	SG	phi22	−0.0386825686
24	SG	rho	−0.2564688149
27	NG	mu[1]	0.9295924443
27	NG	mu[2]	−0.9427974955
27	NG	phi11	−0.0933632953
27	NG	phi12	−0.4091870275
27	NG	phi21	−0.5018367656
27	NG	phi22	−0.1328701941
27	NG	rho	−1.7836250459
27	NG	sigma[1]	0.3558059667
27	NG	sigma[2]	0.3756235954
27	SG	NA	0.9960499295
27	SG	NA	−0.9949240842
27	SG	mu[1]	1.2682381154
27	SG	mu[2]	−1.2815688120
27	SG	omega[1]	0.7171177641
27	SG	omega[2]	0.7346092321
27	SG	phi11	−0.0607876570
27	SG	phi12	0.0113452553
27	SG	phi21	0.0006862515
27	SG	phi22	−0.0641657601
27	SG	rho	−1.7680001338
57	NG	mu[1]	1.0217187318
57	NG	mu[2]	0.9374467636
57	NG	phi11	−0.0803713965
57	NG	phi12	0.2373886284
57	NG	phi21	0.2058673987
57	NG	phi22	−0.1200018457
57	NG	rho	−0.2480471413
57	NG	sigma[1]	0.3604582265
57	NG	sigma[2]	0.3656755440
57	SG	NA	0.9951221257
57	SG	NA	0.9958182010
57	SG	mu[1]	1.2998176955
57	SG	mu[2]	1.2707709463
57	SG	omega[1]	0.7373522745
57	SG	omega[2]	0.7337425077
57	SG	phi11	−0.0281460706
57	SG	phi12	−0.0584582930
57	SG	phi21	0.0342956571
57	SG	phi22	−0.0797589188
57	SG	rho	−0.2562941616
60	NG	mu[1]	−1.0060669089
60	NG	mu[2]	−0.9233198331

mean_rel_bias