

14	SG	phi21	0.0040745619
14	SG	phi22	0.0111647349
14	SG	rho	-0.0023226287
17	NG	mu[1]	-0.0078666021
17	NG	mu[2]	0.0021614767
17	NG	phi11	0.0072558212
17	NG	phi12	0.0025793101
17	NG	phi21	0.0041501219
17	NG	phi22	0.0016771361
17	NG	rho	0.0059382351
17	NG	sigma[1]	-0.0120254341
17	NG	sigma[2]	-0.0163083321
17	SG	NA	0.0047724553
17	SG	NA	-0.0161432558
17	SG	mu[1]	-0.0081256006
17	SG	mu[2]	0.0002454053
17	SG	omega[1]	-0.0056344857
17	SG	omega[2]	-0.0299343133
17	SG	phi11	0.0117383251
17	SG	phi12	0.0049557210
17	SG	phi21	0.0076181502
17	SG	phi22	0.0040513053
17	SG	rho	0.0001488089
47	NG	mu[1]	-0.0056682321
47	NG	mu[2]	-0.0034570939
47	NG	phi11	0.0062475650
47	NG	phi12	0.0017246739
47	NG	phi21	-0.0008576125
47	NG	phi22	0.0035634310
47	NG	rho	0.0041109131
47	NG	sigma[1]	-0.0085343046
47	NG	sigma[2]	-0.0064744923
47	SG	NA	-0.0128481512
47	SG	NA	-0.0145882998
47	SG	mu[1]	-0.0004142416
47	SG	mu[2]	-0.0027713477
47	SG	omega[1]	-0.0138281976
47	SG	omega[2]	-0.0108601352
47	SG	phi11	0.0088605029
47	SG	phi12	0.0048267973
47	SG	phi21	0.0030312315
47	SG	phi22	0.0088277218
47	SG	rho	0.0101941063
50	NG	mu[1]	-0.0097002664
50	NG	mu[2]	-0.0060960611

sd_bias

