51	SG	phi21	6.515481e−03
51	SG	phi22	6.562195e−03
51	SG	rho	3.751335e−02
54	NG	mu[1]	7.109675e−02
54	NG	mu[2]	7.073847e−02
54	NG	phi11	7.077329e−02
54	NG	phi12	7.169294e−02
54	NG	phi21	7.128793e−02
54	NG	phi22	7.060241e−02
54	NG	rho	5.755578e−02
54	NG	sigma[1]	5.006867e−02
54	NG	sigma[2]	4.986046e−02
54	SG	alpha[1]	6.138447e+02
54	SG	alpha[2]	6.335358e+02
54	SG	mu[1]	5.712068e−02
54	SG	mu[2]	5.713751e−02
54	SG	omega[1]	7.161510e−02
54	SG	omega[2]	7.162545e−02
54	SG	phi11	6.713339e−03
54	SG	phi12	6.423333e−03
54	SG	phi21	6.451664e−03
54	SG	phi22	6.529475e−03
54	SG	rho	3.758336e−02
102	NG	mu[1]	7.172393e−02
102	NG	mu[2]	7.174324e−02
102	NG	phi11	6.541630e−02
102	NG	phi12	7.752470e−02
102	NG	phi21	6.592793e−02
102	NG	phi22	7.659391e−02
102	NG	rho	5.791805e−02
102	NG	sigma[1]	5.062359e−02
102	NG	sigma[2]	5.066793e−02
102	SG	alpha[1]	6.466137e+02
102	SG	alpha[2]	6.270661e+02
102	SG	mu[1]	5.767046e−02
102	SG	mu[2]	5.773670e−02
102	SG	omega[1]	7.226047e−02
102	SG	omega[2]	7.234872e−02
102	SG	phi11	5.351949e−03
102	SG	phi12	7.304620e−03
102	SG	phi21	5.493879e−03
102	SG	phi22	7.506587e−03
102	SG	rho	3.729199e−02
105	NG	mu[1]	7.136581e−02
105	NG	mu[2]	7.207292e−02

Global: mean_post_sd