24	SG	phi21	9.324861e−03
24	SG	phi22	9.332249e−03
24	SG	rho	4.192957e−02
27	NG	mu[1]	7.155300e−02
27	NG	mu[2]	7.148850e−02
27	NG	phi11	6.634695e−02
27	NG	phi12	6.701640e−02
27	NG	phi21	6.726590e−02
27	NG	phi22	6.620667e−02
27	NG	rho	6.685427e−02
27	NG	sigma[1]	5.067551e−02
27	NG	sigma[2]	5.060189e−02
27	SG	alpha[1]	3.691760e+02
27	SG	alpha[2]	3.809567e+02
27	SG	mu[1]	5.723016e−02
27	SG	mu[2]	5.701916e−02
27	SG	omega[1]	7.149190e−02
27	SG	omega[2]	7.117232e−02
27	SG	phi11	9.445214e−03
27	SG	phi12	9.317186e−03
27	SG	phi21	9.190207e−03
27	SG	phi22	9.405307e−03
27	SG	rho	4.175850e−02
75	NG	mu[1]	7.143228e−02
75	NG	mu[2]	7.084382e−02
75	NG	phi11	6.171235e−02
75	NG	phi12	7.309099e−02
75	NG	phi21	6.190957e−02
75	NG	phi22	7.120605e−02
75	NG	rho	6.687932e−02
75	NG	sigma[1]	5.049471e−02
75	NG	sigma[2]	5.006515e−02
75	SG	alpha[1]	3.737121e+02
75	SG	alpha[2]	3.873435e+02
75	SG	mu[1]	5.691426e−02
75	SG	mu[2]	5.644937e−02
75	SG	omega[1]	7.106131e−02
75	SG	omega[2]	7.048376e−02
75	SG	phi11	7.837163e−03
75	SG	phi12	1.037102e−02
75	SG	phi21	8.025895e−03
75	SG	phi22	1.029499e−02
75	SG	rho	4.169678e−02
78	NG	mu[1]	7.123206e−02
78	NG	mu[2]	7.195158e−02

Global: mean_post_sd