42	SG	phi21	1.127301e−02
42	SG	phi22	1.112954e−02
42	SG	rho	−9.864637e−03
45	NG	mu[1]	−1.336223e−02
45	NG	mu[2]	8.606248e−04
45	NG	phi11	8.561293e−03
45	NG	phi12	5.540420e−03
45	NG	phi21	9.895739e−03
45	NG	phi22	7.892669e−03
45	NG	rho	−3.007143e−02
45	NG	sigma[1]	−1.061244e−01
45	NG	sigma[2]	−9.905020e−02
45	SG	alpha[1]	1.329466e+02
45	SG	alpha[2]	5.446998e+01
45	SG	mu[1]	−8.363289e−02
45	SG	mu[2]	−7.308116e−02
45	SG	omega[1]	−1.085273e−01
45	SG	omega[2]	−9.480807e−02
45	SG	phi11	1.196142e−02
45	SG	phi12	1.188575e−02
45	SG	phi21	1.187020e−02
45	SG	phi22	1.258098e−02
45	SG	rho	−9.417428e−03
93	NG	mu[1]	−1.268061e−02
93	NG	mu[2]	−2.777485e−03
93	NG	phi11	8.266935e−04
93	NG	phi12	9.130533e−03
93	NG	phi21	3.755423e−03
93	NG	phi22	1.455633e−02
93	NG	rho	−3.734812e−02
93	NG	sigma[1]	−1.230764e−01
93	NG	sigma[2]	−1.048476e−01
93	SG	alpha[1]	1.297859e+02
93	SG	alpha[2]	1.227152e+02
93	SG	mu[1]	−9.263662e−02
93	SG	mu[2]	−7.658048e−02
93	SG	omega[1]	−1.197669e−01
93	SG	omega[2]	−9.985768e−02
93	SG	phi11	1.046221e−02
93	SG	phi12	1.193869e−02
93	SG	phi21	1.043383e−02
93	SG	phi22	1.406351e−02
93	SG	rho	−9.170359e−03
96	NG	mu[1]	−4.982464e−03
96	NG	mu[2]	−5.731793e−03

Global: sd_bias