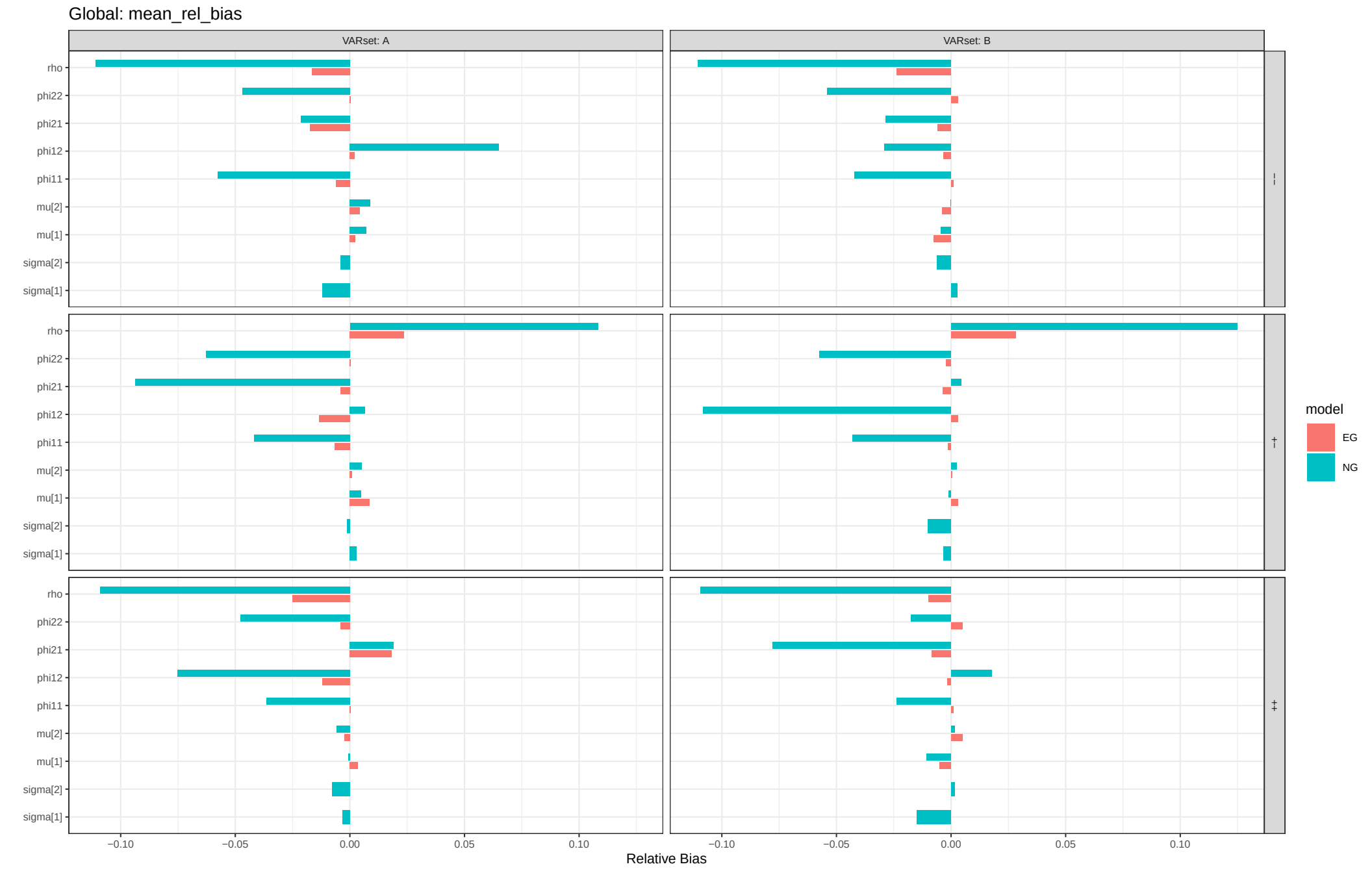
condition_id	param	EG	NG
16	sigma[1]	NA	−0.003
16	sigma[2]	NA	−0.008
16	mu[1]	0.003	−0.001
16	mu[2]	−0.003	−0.006
16	phi11	0.000	−0.036
16	phi12	−0.012	−0.075
16	phi21	0.018	0.019
16	phi22	−0.004	−0.048
16	rho	−0.025	−0.109
17	sigma[1]	NA	−0.012
17	sigma[2]	NA	−0.004
17	mu[1]	0.002	0.007
17	mu[2]	0.004	0.009
17	phi11	−0.006	−0.058
17	phi12	0.002	0.065
17	phi21	−0.017	−0.021
17	phi22	0.000	−0.047
17	rho	−0.017	−0.111
18	sigma[1]	NA	0.003
18	sigma[2]	NA	−0.001
18	mu[1]	0.009	0.005
18	mu[2]	0.001	0.005
18	phi11	−0.007	−0.042
18	phi12	−0.013	0.007
18	phi21	−0.004	−0.094
18	phi22	0.000	−0.063
18	rho	0.024	0.108
34	sigma[1]	NA	−0.015
34	sigma[2]	NA	0.001
34	mu[1]	−0.005	−0.011
34	mu[2]	0.005	0.002
34	phi11	0.001	−0.024
34	phi12	−0.002	0.018
34	phi21	−0.008	−0.078
34	phi22	0.005	−0.017
34	rho	−0.010	−0.109
35	sigma[1]	NA	0.003
35	sigma[2]	NA	−0.006
35	mu[1]	−0.007	−0.004
35	mu[2]	−0.004	0.000

condition_id	param	EG	NG
35	phi11	0.001	−0.042
35	phi12	−0.003	−0.029
35	phi21	−0.006	−0.029
35	phi22	0.003	−0.054
35	rho	−0.024	−0.110
36	sigma[1]	NA	−0.003
36	sigma[2]	NA	−0.010
36	mu[1]	0.003	−0.001
36	mu[2]	0.000	0.002
36	phi11	−0.001	−0.043
36	phi12	0.003	−0.108
36	phi21	−0.004	0.004
36	phi22	−0.002	−0.057
36	rho	0.028	0.125


Global: mean_rel_bias
VARset: A
VARset: B
rho
phi22
phi21
phi12
phi11
mu[2]
mu[1]
sigma[2]
sigma[1]
model
EG
NG
−0.10
−0.05
0.00
0.05
0.10
Relative Bias