

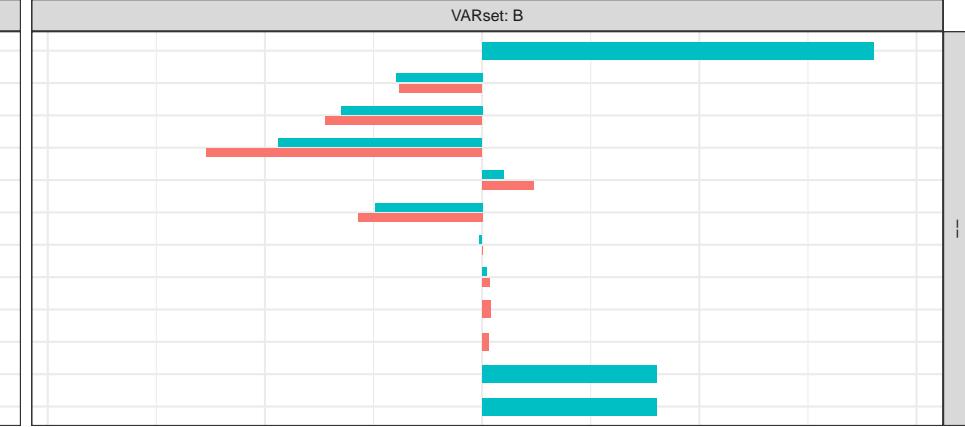
23	SG	phi21	-0.0650131949
23	SG	phi22	-0.1589574810
23	SG	rho	-0.1480836574
26	NG	mu[1]	0.0014690110
26	NG	mu[2]	-0.0056817924
26	NG	phi11	-0.1360722556
26	NG	phi12	-0.2687246600
26	NG	phi21	0.2137436227
26	NG	phi22	-0.2126186134
26	NG	rho	-0.1611286480
26	NG	sigma[1]	0.0021950366
26	NG	sigma[2]	0.0143566392
26	SG	NA	-0.5076148237
26	SG	NA	0.4779957506
26	SG	mu[1]	0.0027746069
26	SG	mu[2]	-0.0046266447
26	SG	omega[1]	0.2461585766
26	SG	omega[2]	0.2742436836
26	SG	phi11	-0.1165991610
26	SG	phi12	-0.1892181859
26	SG	phi21	0.2149844779
26	SG	phi22	-0.1839367506
26	SG	rho	-0.1334891017
56	NG	mu[1]	0.0044665131
56	NG	mu[2]	0.0017615889
56	NG	phi11	-0.1725932212
56	NG	phi12	0.2036946116
56	NG	phi21	-0.1919752464
56	NG	phi22	-0.2092558339
56	NG	rho	-0.1171717863
56	NG	sigma[1]	0.0133342614
56	NG	sigma[2]	-0.0046066328
56	SG	NA	-0.5116616632
56	SG	NA	-0.5652367155
56	SG	mu[1]	0.0066867502
56	SG	mu[2]	0.0046001050
56	SG	omega[1]	0.2561022567
56	SG	omega[2]	0.2099568307
56	SG	phi11	-0.1500593008
56	SG	phi12	0.1960710724
56	SG	phi21	-0.1600788694
56	SG	phi22	-0.1850749653
56	SG	rho	-0.1174157707
59	NG	mu[1]	0.0106253751
59	NG	mu[2]	0.0007841926

mean_rel_bias

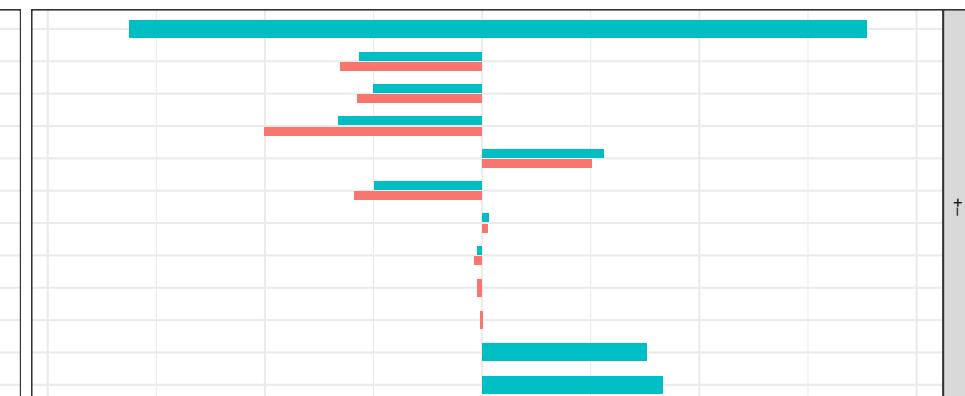
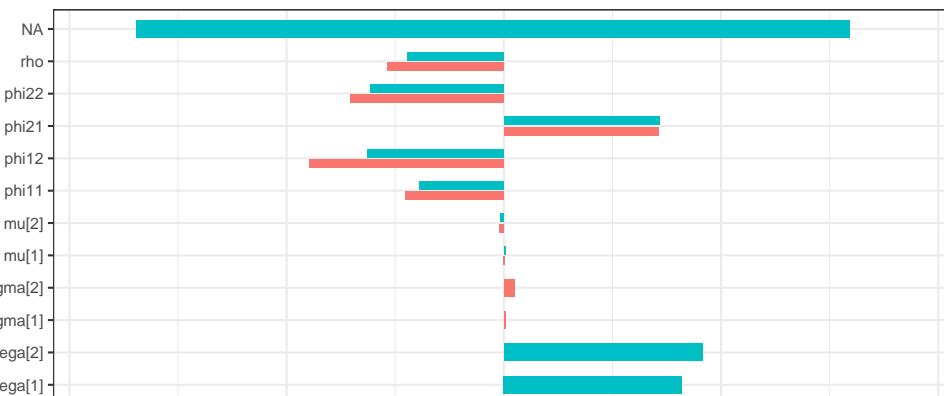
VARset: A



VARset: B



model
NG
SG



relative bias