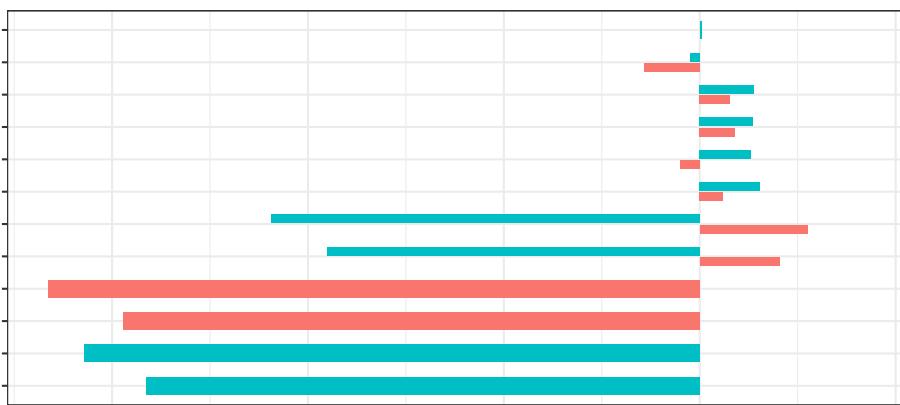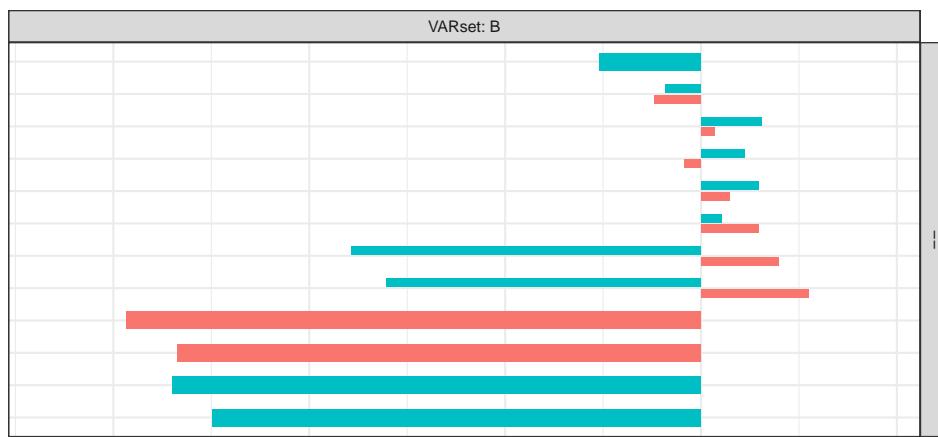|			
15	SG	phi21	0.0123103658
15	SG	phi22	0.0132855732
15	SG	rho	−0.0173605902
18	NG	mu[1]	0.0203228983
18	NG	mu[2]	0.0274847935
18	NG	phi11	0.0059465026
18	NG	phi12	−0.0050190069
18	NG	phi21	0.0089426878
18	NG	phi22	0.0076661779
18	NG	rho	−0.0141471256
18	NG	sigma[1]	−0.1471645393
18	NG	sigma[2]	−0.1661949990
18	SG	NA	0.0004489188
18	SG	NA	0.0004525496
18	SG	mu[1]	−0.0950282074
18	SG	mu[2]	−0.1094765846
18	SG	omega[1]	−0.1414092344
18	SG	omega[2]	−0.1571924716
18	SG	phi11	0.0153916204
18	SG	phi12	0.0131143342
18	SG	phi21	0.0136100752
18	SG	phi22	0.0137878453
18	SG	rho	−0.0025430253
48	NG	mu[1]	0.0352862950
48	NG	mu[2]	0.0166359837
48	NG	phi11	0.0121113514
48	NG	phi12	0.0019230416
48	NG	phi21	−0.0034087967
48	NG	phi22	0.0090369744
48	NG	rho	−0.0301605906
48	NG	sigma[1]	−0.1389960018
48	NG	sigma[2]	−0.1603530773
48	SG	NA	0.0004855513
48	SG	NA	0.0004864601
48	SG	mu[1]	−0.0835572864
48	SG	mu[2]	−0.1043831812
48	SG	omega[1]	−0.1305104490
48	SG	omega[2]	−0.1613379096
48	SG	phi11	0.0124360309
48	SG	phi12	0.0161087296
48	SG	phi21	0.0118839819
48	SG	phi22	0.0160168061
48	SG	rho	−0.0131385166
51	NG	mu[1]	0.0275680703
51	NG	mu[2]	0.0197740455

sd_bias