

<b>condition_id</b>	<b>param</b>	<b>EG</b>	<b>NG</b>
10	sigma[1]	NA	0.690
10	sigma[2]	NA	0.710
10	mu[1]	0.965	0.925
10	mu[2]	0.950	0.915
10	phi11	0.925	0.945
10	phi12	0.945	0.960
10	phi21	0.935	0.975
10	phi22	0.935	0.945
10	rho	0.935	0.810
11	sigma[1]	NA	0.770
11	sigma[2]	NA	0.715
11	mu[1]	0.975	0.965
11	mu[2]	0.935	0.895
11	phi11	0.960	0.940
11	phi12	0.960	0.925
11	phi21	0.975	0.925
11	phi22	0.950	0.940
11	rho	0.970	0.870
12	sigma[1]	NA	0.690
12	sigma[2]	NA	0.735
12	mu[1]	0.955	0.935
12	mu[2]	0.960	0.925
12	phi11	0.945	0.950
12	phi12	0.940	0.925
12	phi21	0.945	0.960
12	phi22	0.910	0.970
12	rho	0.935	0.800
28	sigma[1]	NA	0.715
28	sigma[2]	NA	0.715
28	mu[1]	0.970	0.905
28	mu[2]	0.950	0.915
28	phi11	0.960	0.925
28	phi12	0.980	0.960
28	phi21	0.955	0.975
28	phi22	0.955	0.955
28	rho	0.940	0.835
29	sigma[1]	NA	0.725
29	sigma[2]	NA	0.695
29	mu[1]	0.940	0.860
29	mu[2]	0.940	0.925

<b>condition_id</b>	<b>param</b>	<b>EG</b>	<b>NG</b>
29	phi11	0.980	0.940
29	phi12	0.975	0.950
29	phi21	0.930	0.965
29	phi22	0.945	0.965
29	rho	0.965	0.855
30	sigma[1]	NA	0.695
30	sigma[2]	NA	0.645
30	mu[1]	0.970	0.925
30	mu[2]	0.970	0.915
30	phi11	0.940	0.920
30	phi12	0.935	0.960
30	phi21	0.930	0.975
30	phi22	0.950	0.955
30	rho	0.950	0.840

## Global: coverage\_95

