lp__
mu_S[1]
mu_S[2]
nu_bar_S[1,1]
nu_bar_S[2,1]
nu_bar_S[3,1]
nu_bar_S[4,1]
nu_bar_S[5,1]
nu_bar_S[1,2]
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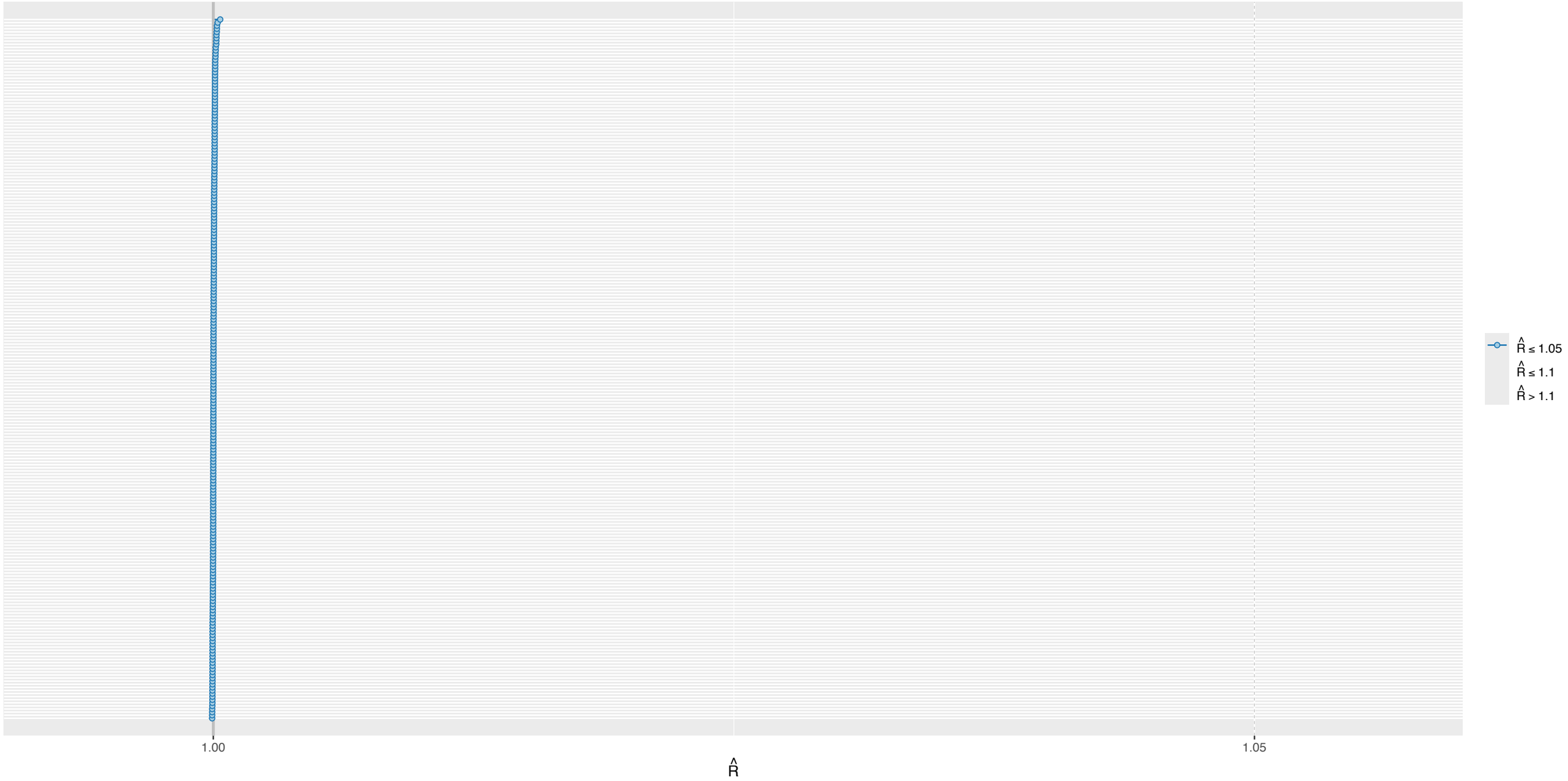
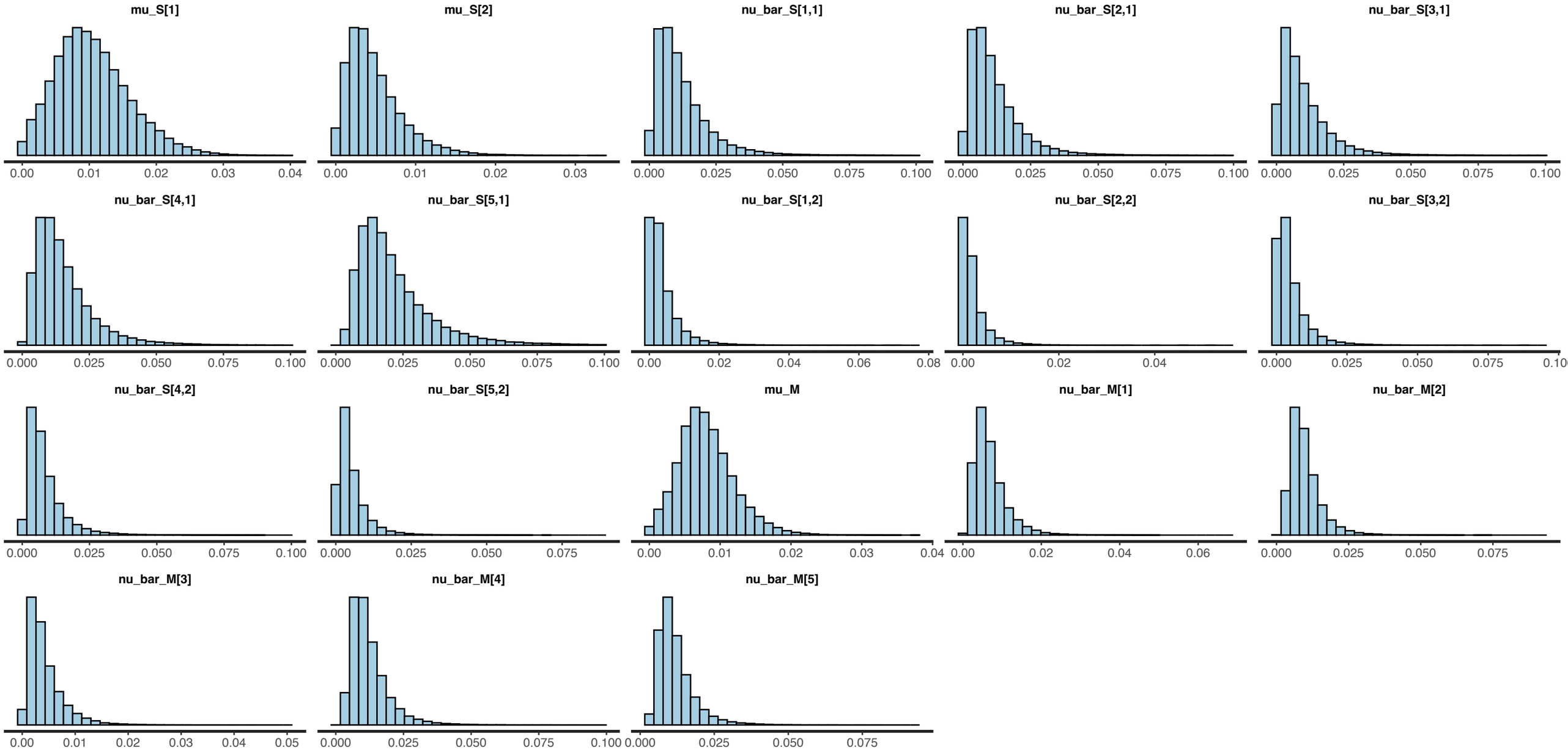
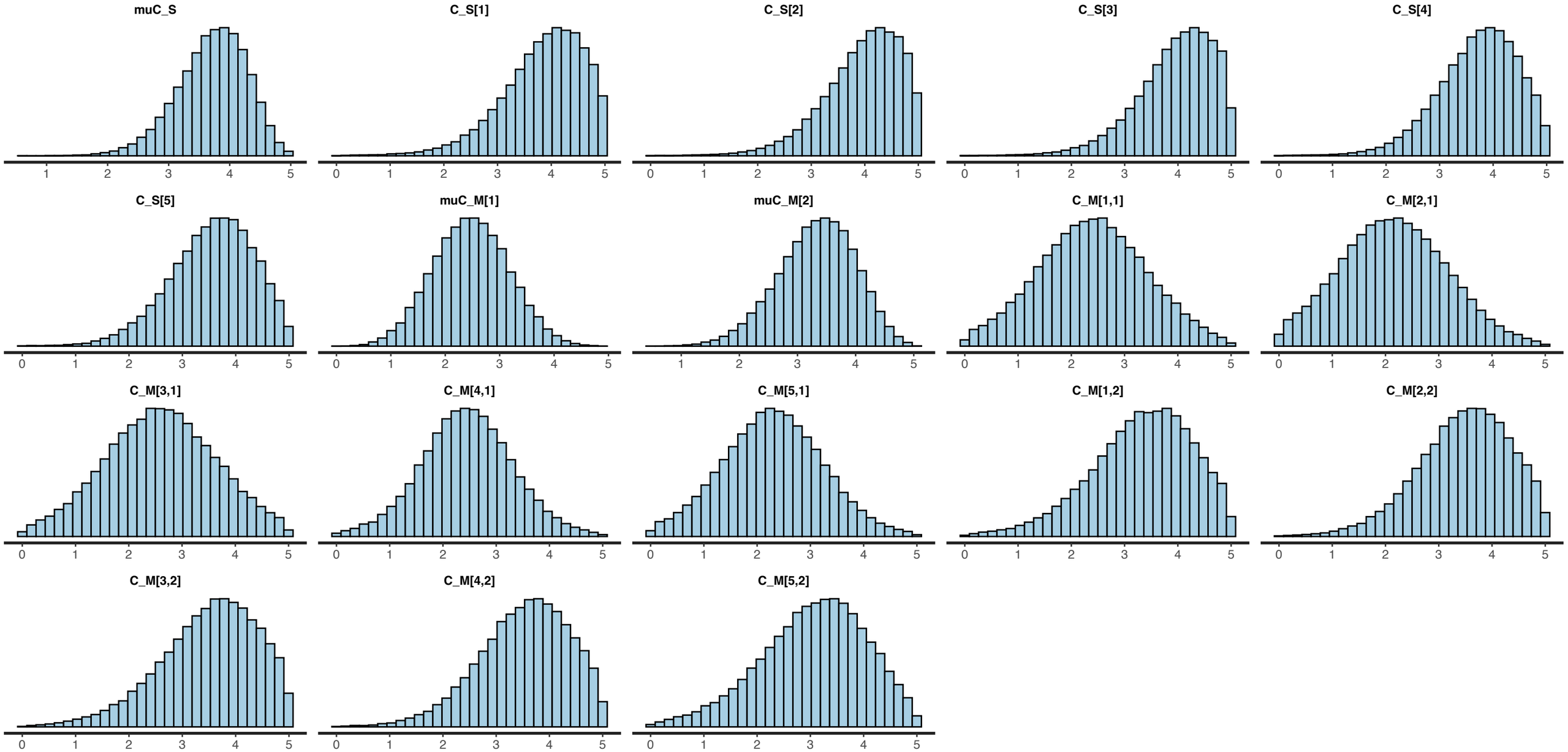
nu_bar_S[3,2]
nu_bar_S[4,2]
nu_bar_S[5,2]
mu_M
nu_bar_M[1]
nu_bar_M[2]
nu_bar_M[3]
nu_bar_M[4]
nu_bar_M[5]
muC_S
C_S[1]
C_S[2]
C_S[3]
C_S[4]
C_S[5]
muC_M[1]
muC_M[2]
C_M[1,1]
C_M[2,1]
C_M[3,1]
C_M[4,1]
C_M[5,1]
C_M[1,2]
C_M[2,2]
C_M[3,2]
C_M[4,2]
C_M[5,2]
5000 6000 7000 8000 9000 10000
Chain
1
2
3
4
5
Divergence


1.00
1.05
$\hat{R}$
$\hat{R} \leq 1.05$
$\hat{R} \leq 1.1$
$\hat{R} > 1.1$


mu_S[1]
0.00 0.01 0.02 0.03 0.04
mu_S[2]
0.00 0.01 0.02 0.03
nu_bar_S[1,1]
0.000 0.025 0.050 0.075 0.100
nu_bar_S[2,1]
0.000 0.025 0.050 0.075 0.100
nu_bar_S[3,1]
0.000 0.025 0.050 0.075 0.100
nu_bar_S[4,1]
0.000 0.025 0.050 0.075 0.100
nu_bar_S[5,1]
0.000 0.025 0.050 0.075 0.100
nu_bar_S[1,2]
0.00 0.02 0.04 0.06 0.08
nu_bar_S[2,2]
0.00 0.02 0.04
nu_bar_S[3,2]
0.000 0.025 0.050 0.075 0.10
nu_bar_S[4,2]
0.000 0.025 0.050 0.075 0.100
nu_bar_S[5,2]
0.000 0.025 0.050 0.075
mu_M
0.00 0.01 0.02 0.03 0.04
nu_bar_M[1]
0.00 0.02 0.04 0.06
nu_bar_M[2]
0.000 0.025 0.050 0.075
nu_bar_M[3]
0.00 0.01 0.02 0.03 0.04 0.05
nu_bar_M[4]
0.000 0.025 0.050 0.075 0.100
nu_bar_M[5]
0.000 0.025 0.050 0.075


muC_S
C_S[1]
C_S[2]
C_S[3]
C_S[4]
C_S[5]
muC_M[1]
muC_M[2]
C_M[1,1]
C_M[2,1]
C_M[3,1]
C_M[4,1]
C_M[5,1]
C_M[1,2]
C_M[2,2]
C_M[3,2]
C_M[4,2]
C_M[5,2]