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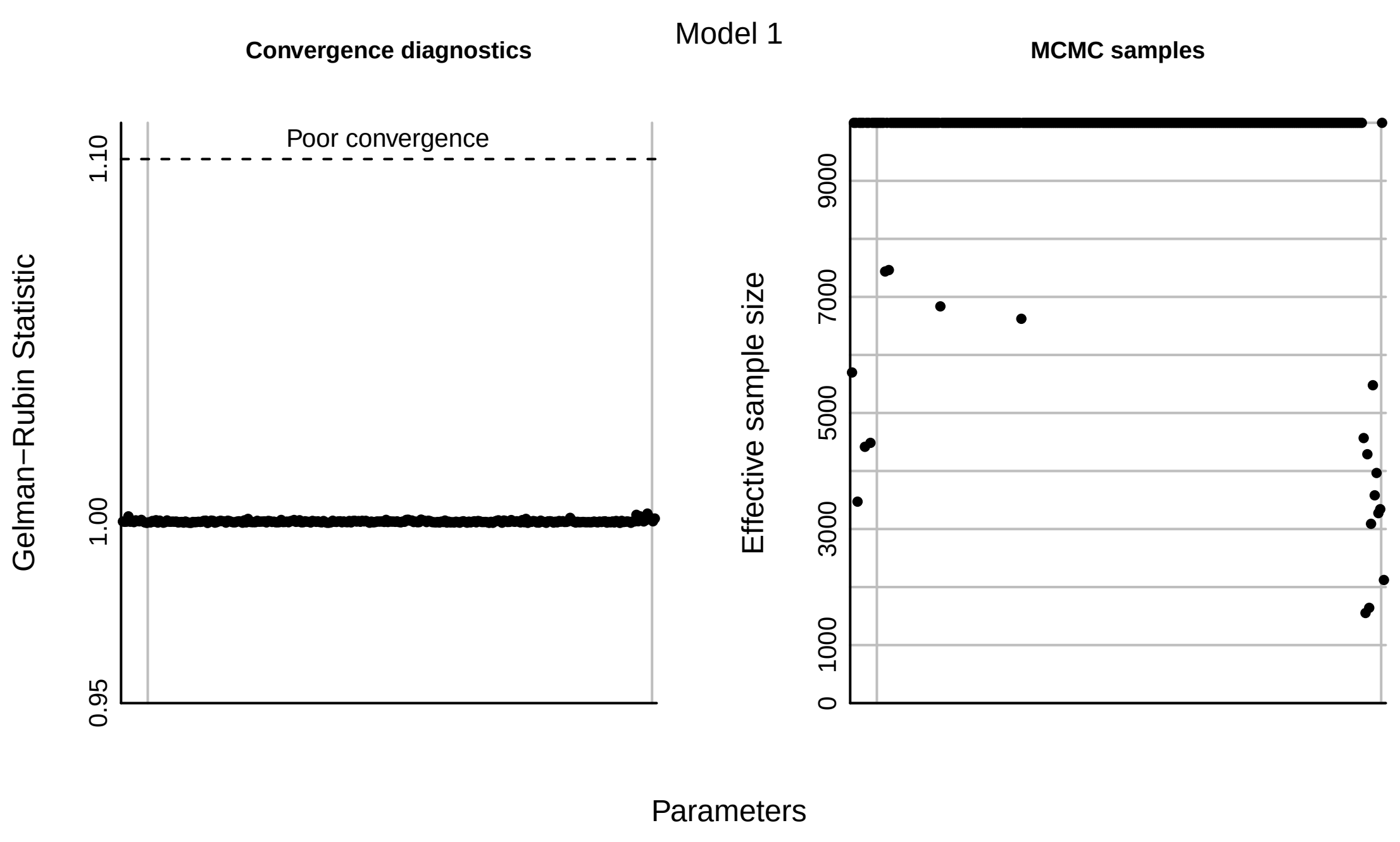
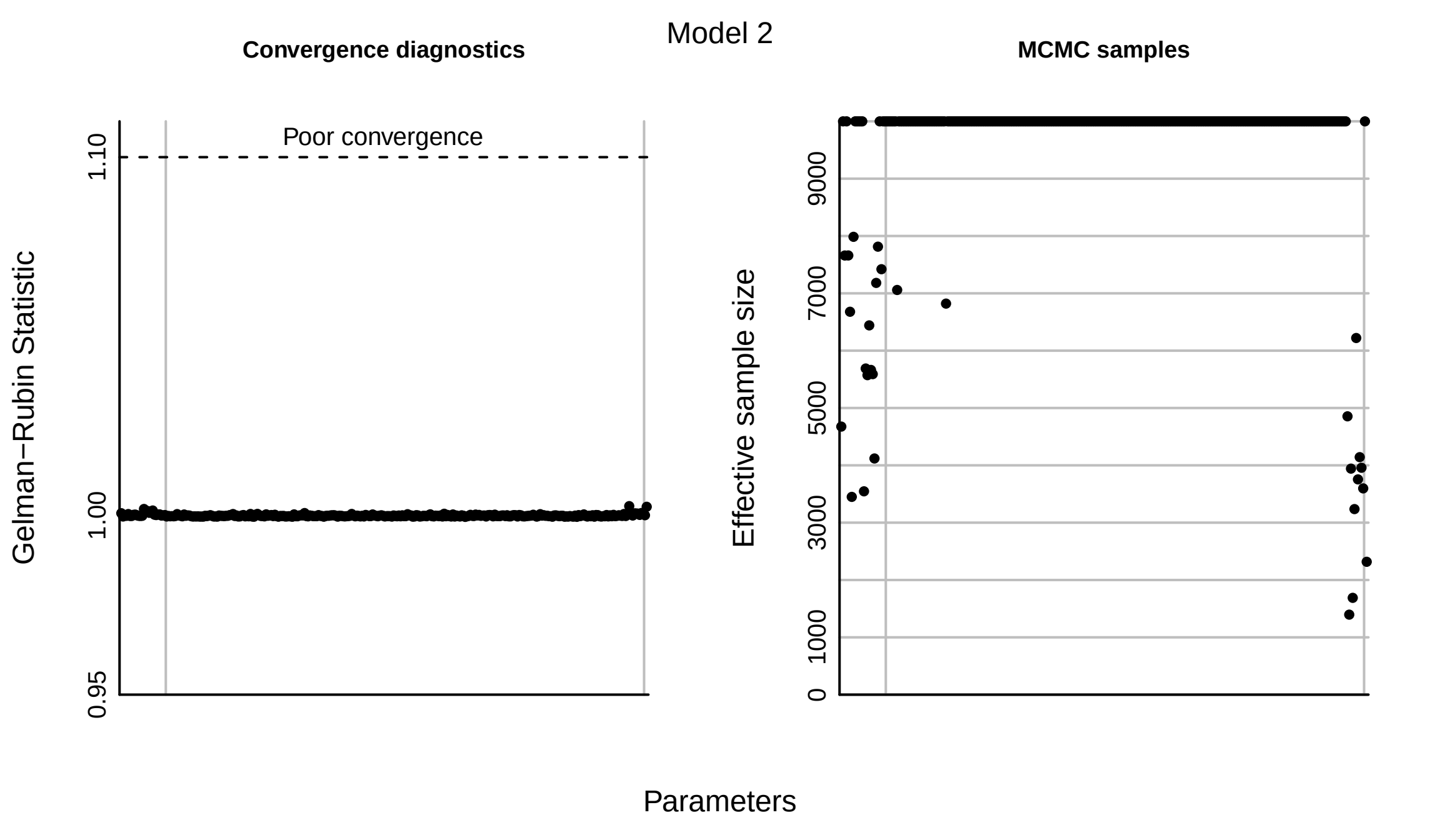
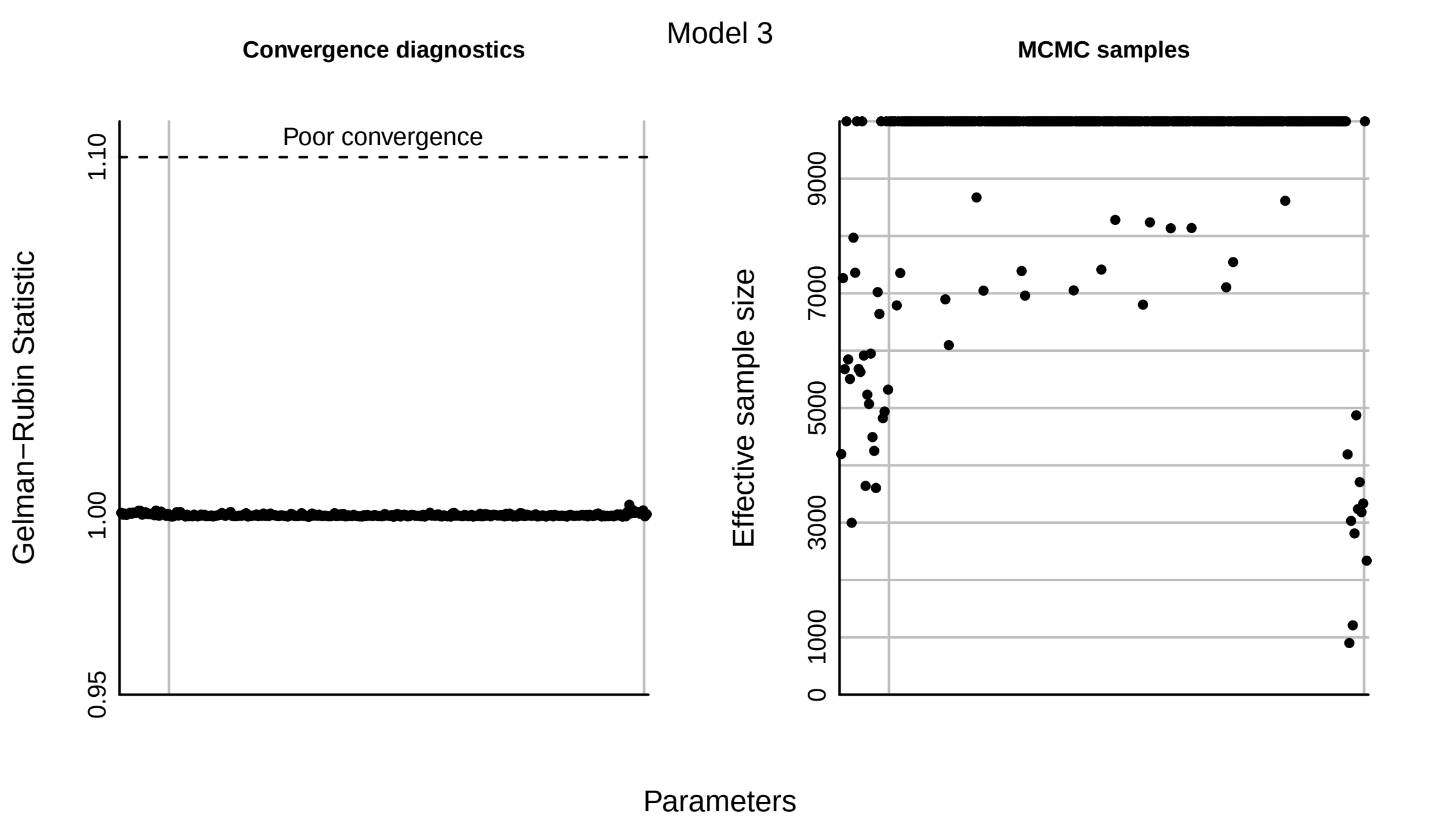
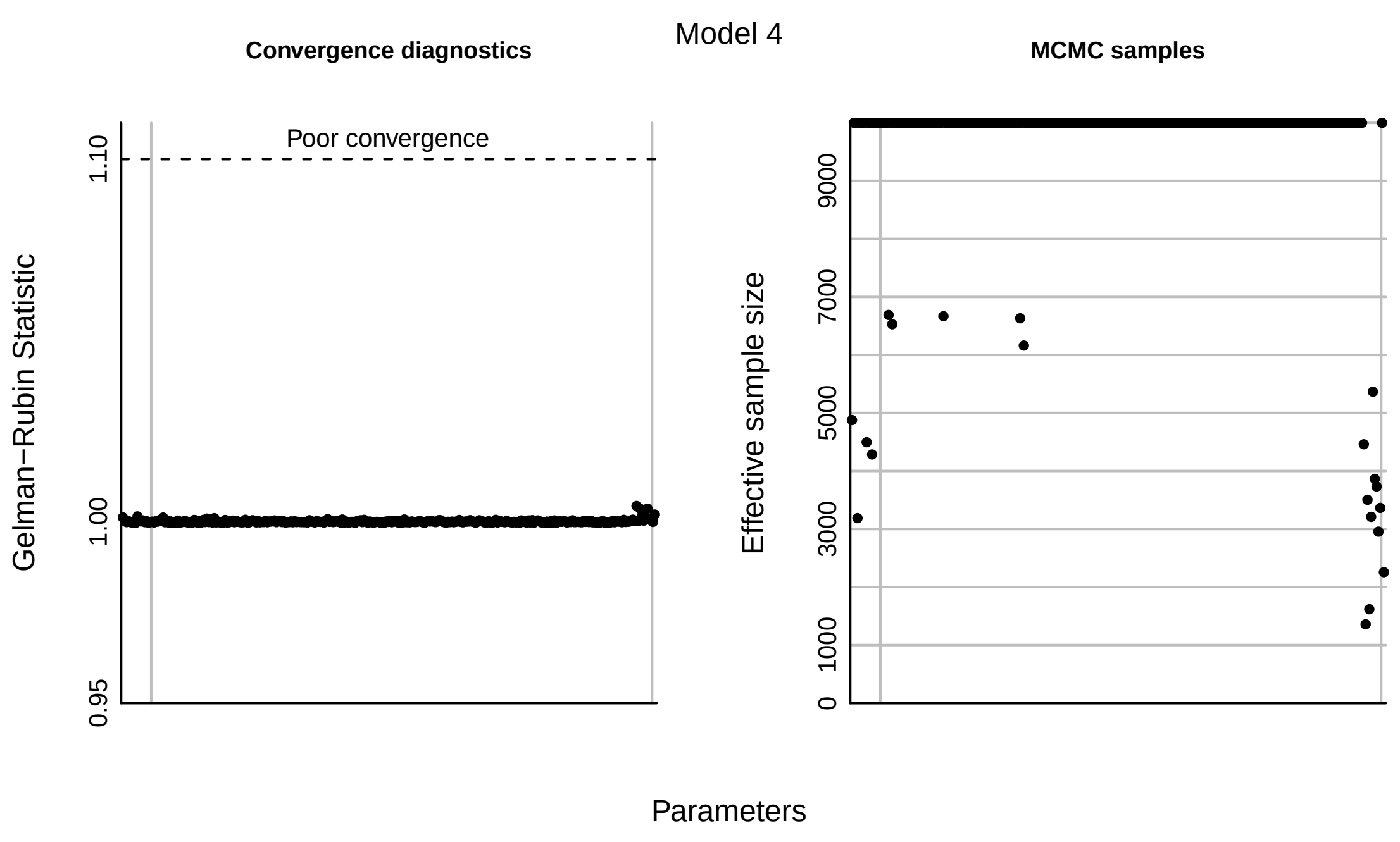

Model 1
Convergence diagnostics
MCMC samples
Poor convergence
Gelman−Rubin Statistic
1.10
1.00
0.95
Effective sample size
9000
7000
5000
3000
1000
0
Parameters


Model 2
Convergence diagnostics
MCMC samples
Poor convergence
Gelman−Rubin Statistic
1.10
1.00
0.95
Effective sample size
9000
7000
5000
3000
1000
0
Parameters


Model 3
Convergence diagnostics
MCMC samples
Poor convergence
Gelman−Rubin Statistic
1.10
1.00
0.95
Effective sample size
9000
7000
5000
3000
1000
0
Parameters


Model 4
Convergence diagnostics
MCMC samples
Poor convergence
1.10
1.00
0.95
Gelman−Rubin Statistic
Effective sample size
9000
7000
5000
3000
1000
0
Parameters