

MCMC-Autocorrelation and Effective MCMC Sample Size

Parameter	Autocorrelation	Effective Sample Size
Θ_1	0.87513	1325797.86
Θ_2	0.88456	1251936.23
Θ_3	0.90215	1178151.10
$M_{2 \rightarrow 1}$	0.64889	3212601.80
$M_{3 \rightarrow 1}$	0.63842	3735886.06
$M_{1 \rightarrow 2}$	0.62695	3456407.75
$M_{3 \rightarrow 2}$	0.58838	3624469.48
$M_{1 \rightarrow 3}$	0.65747	3546529.66
$M_{2 \rightarrow 3}$	0.64678	3024254.09
$\text{Ln}[\text{Prob}(\text{DIG})]$	0.78159	2235300.81