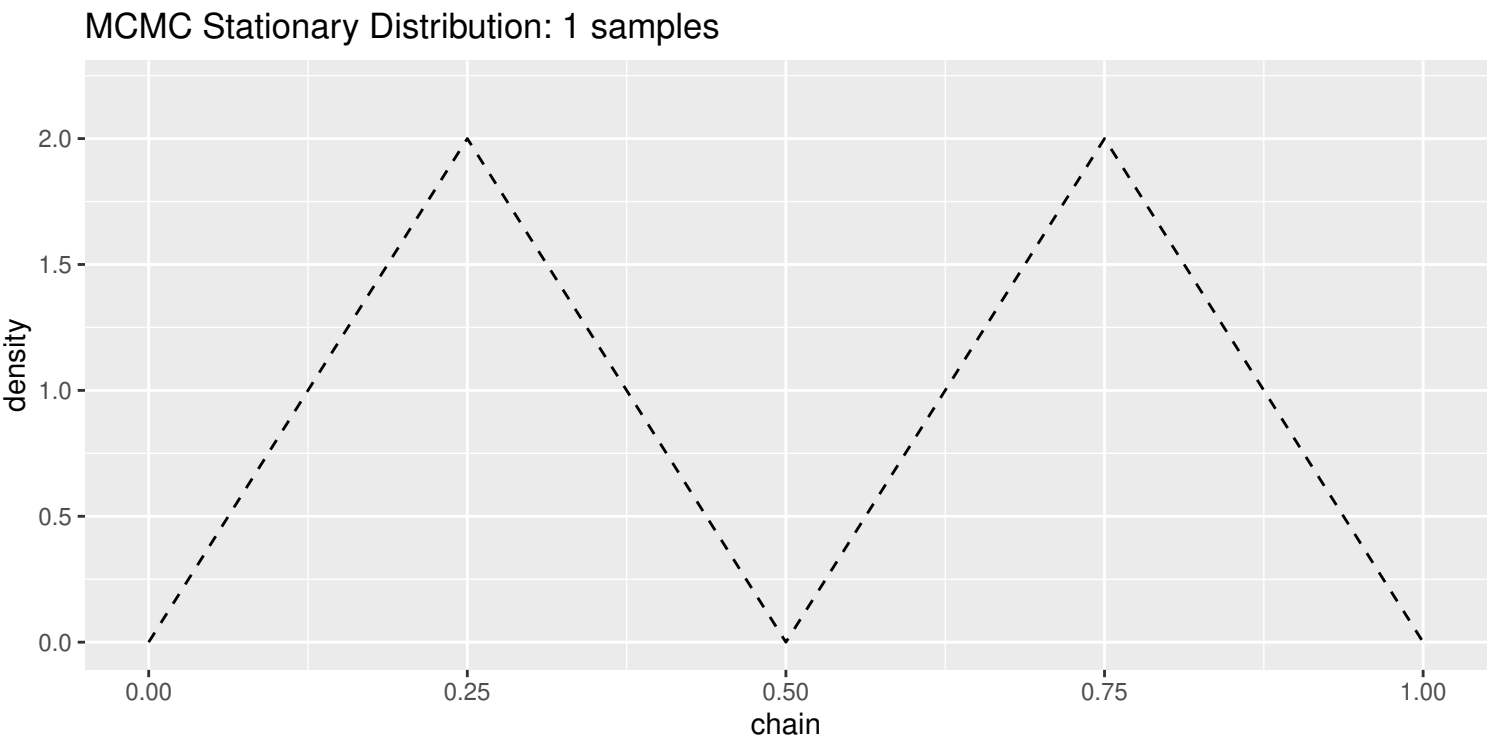
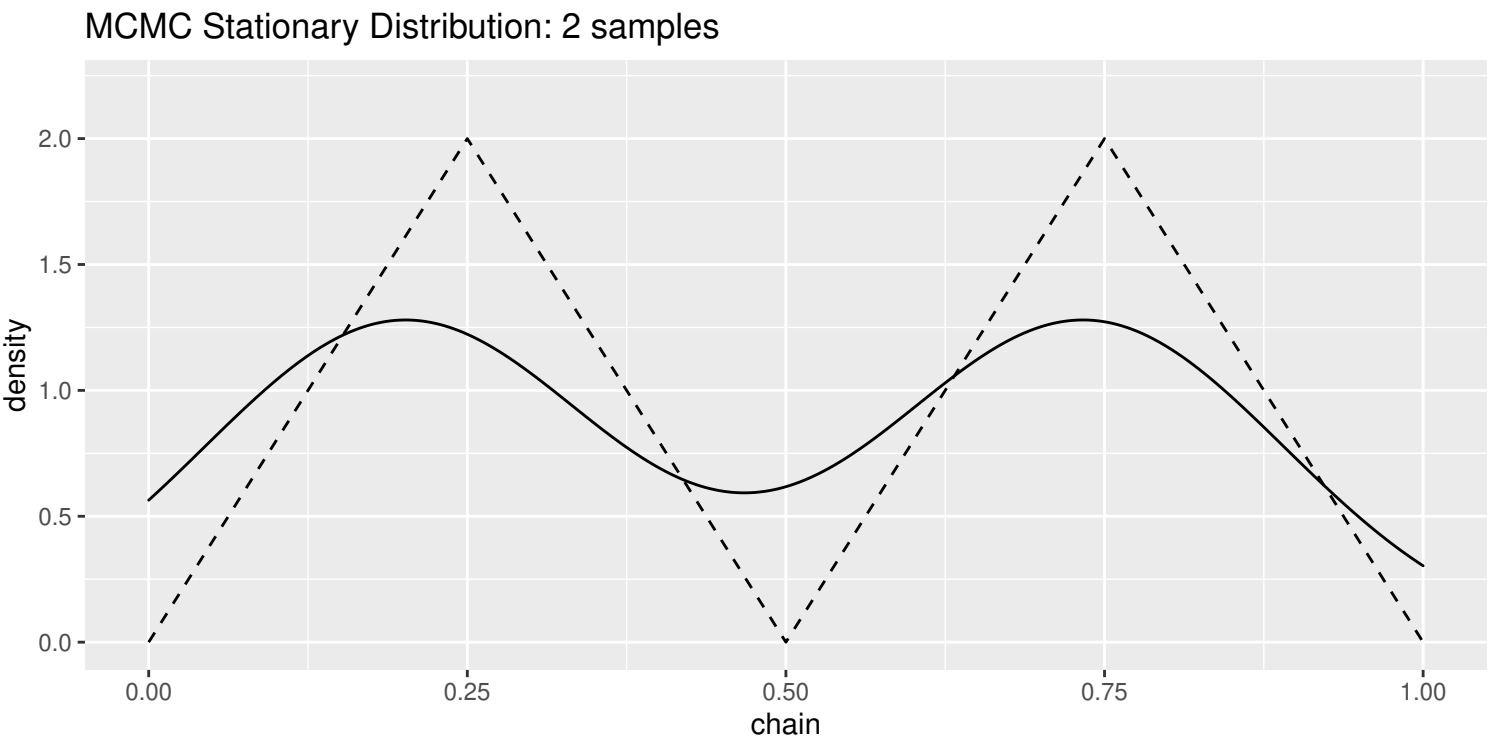
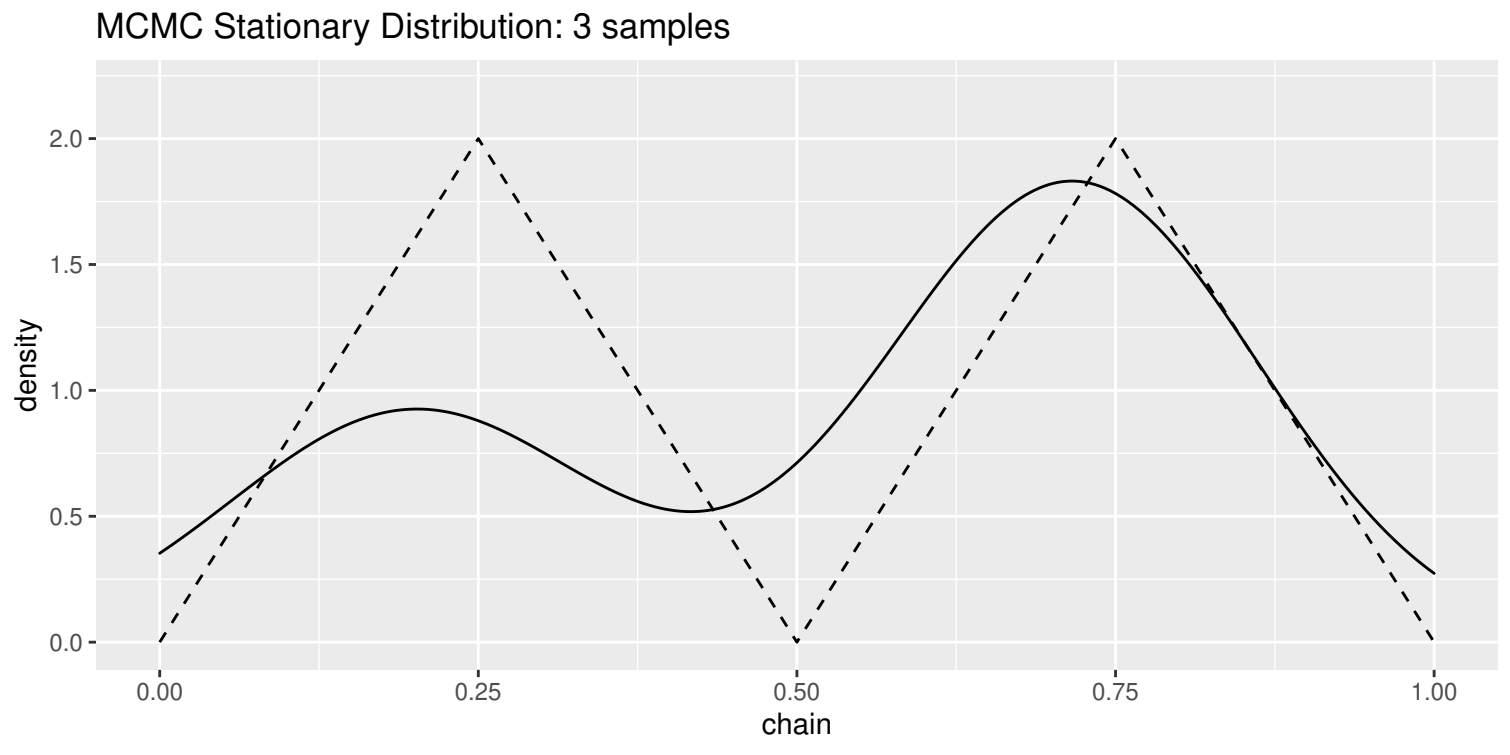
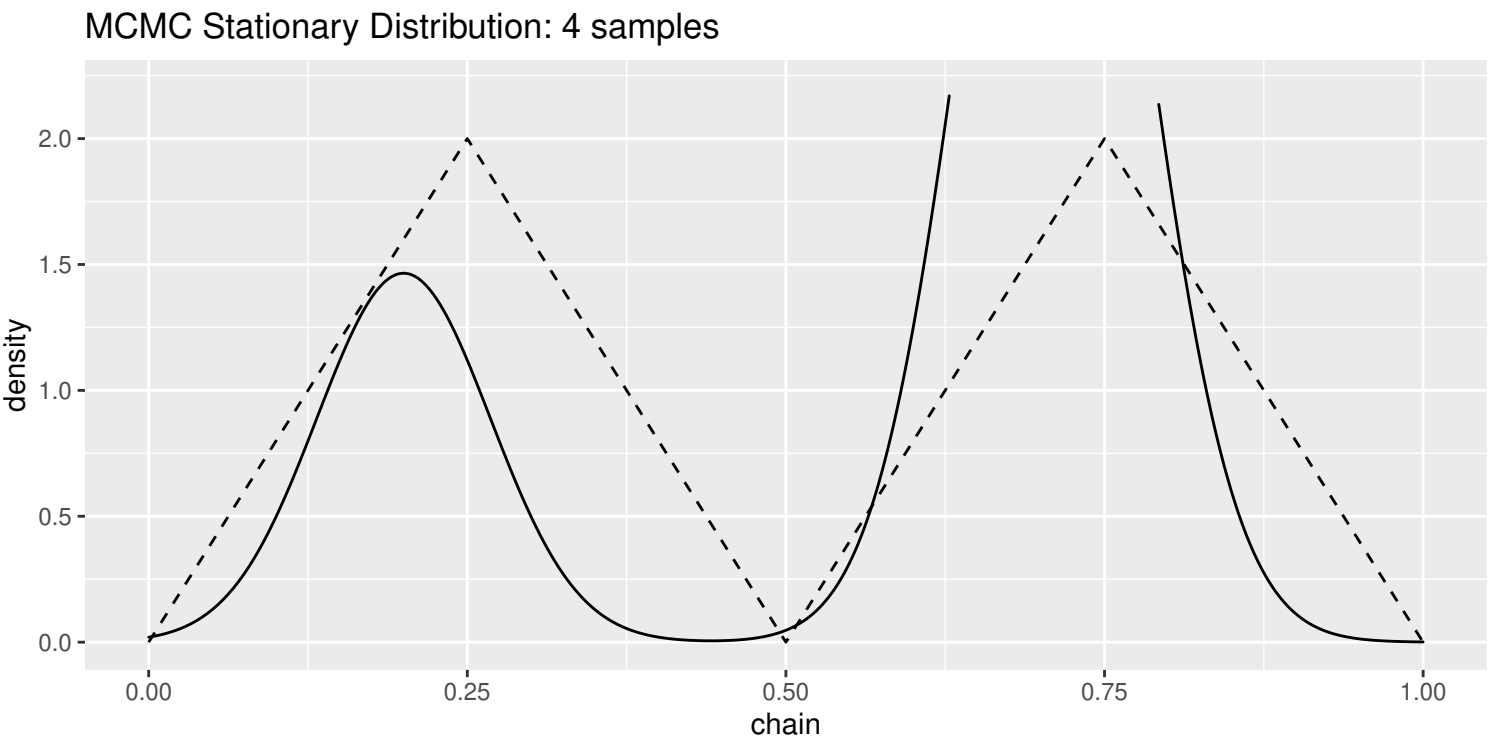
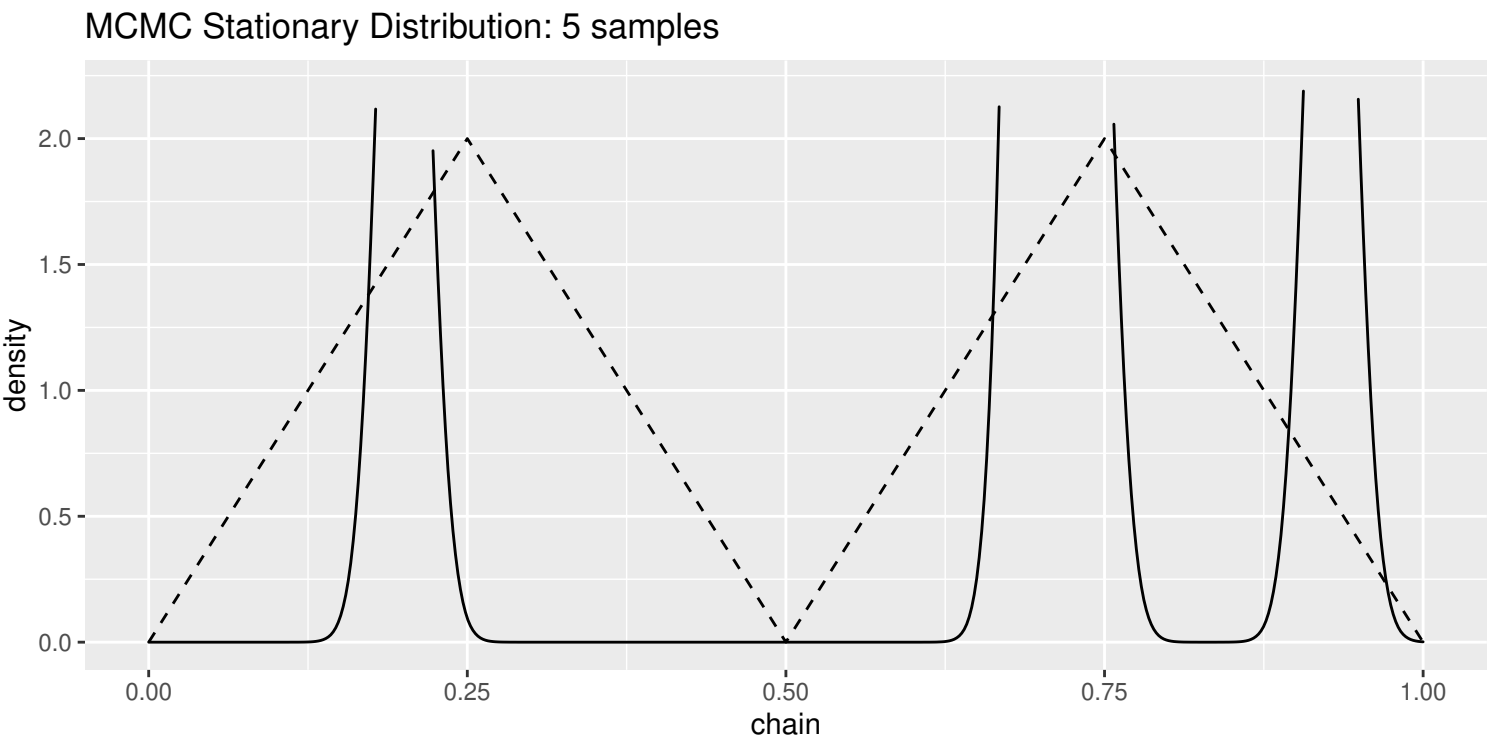
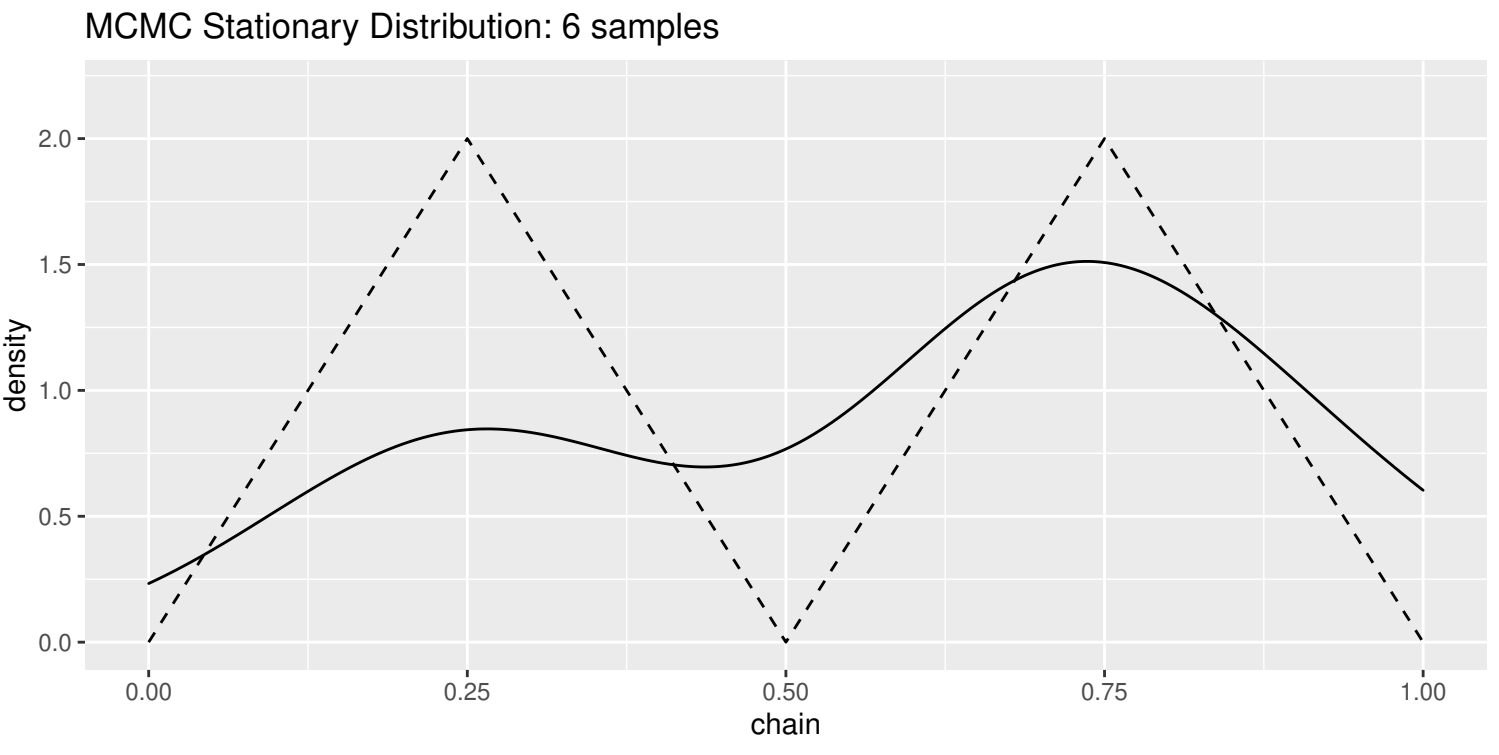

MCMC Stationary Distribution: 1 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

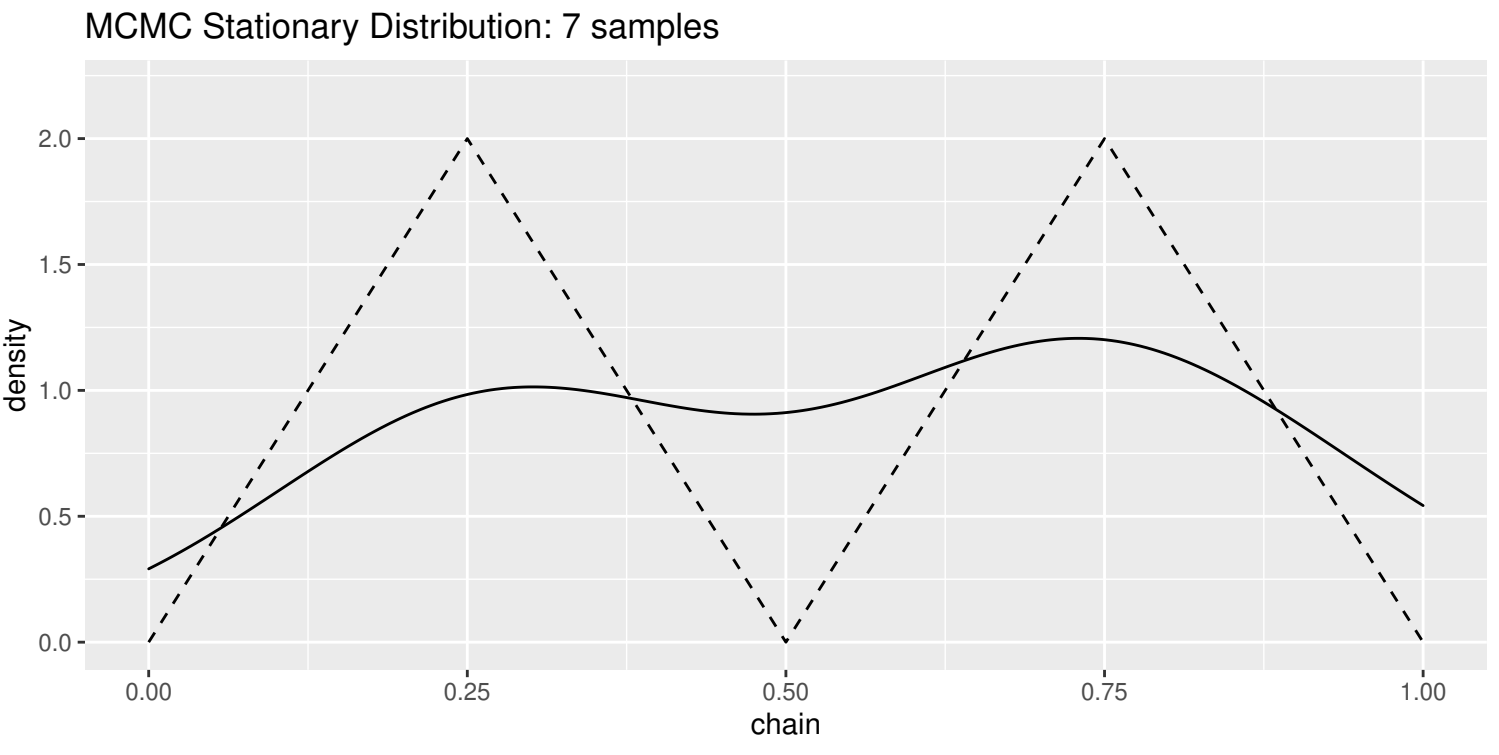

MCMC Stationary Distribution: 2 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

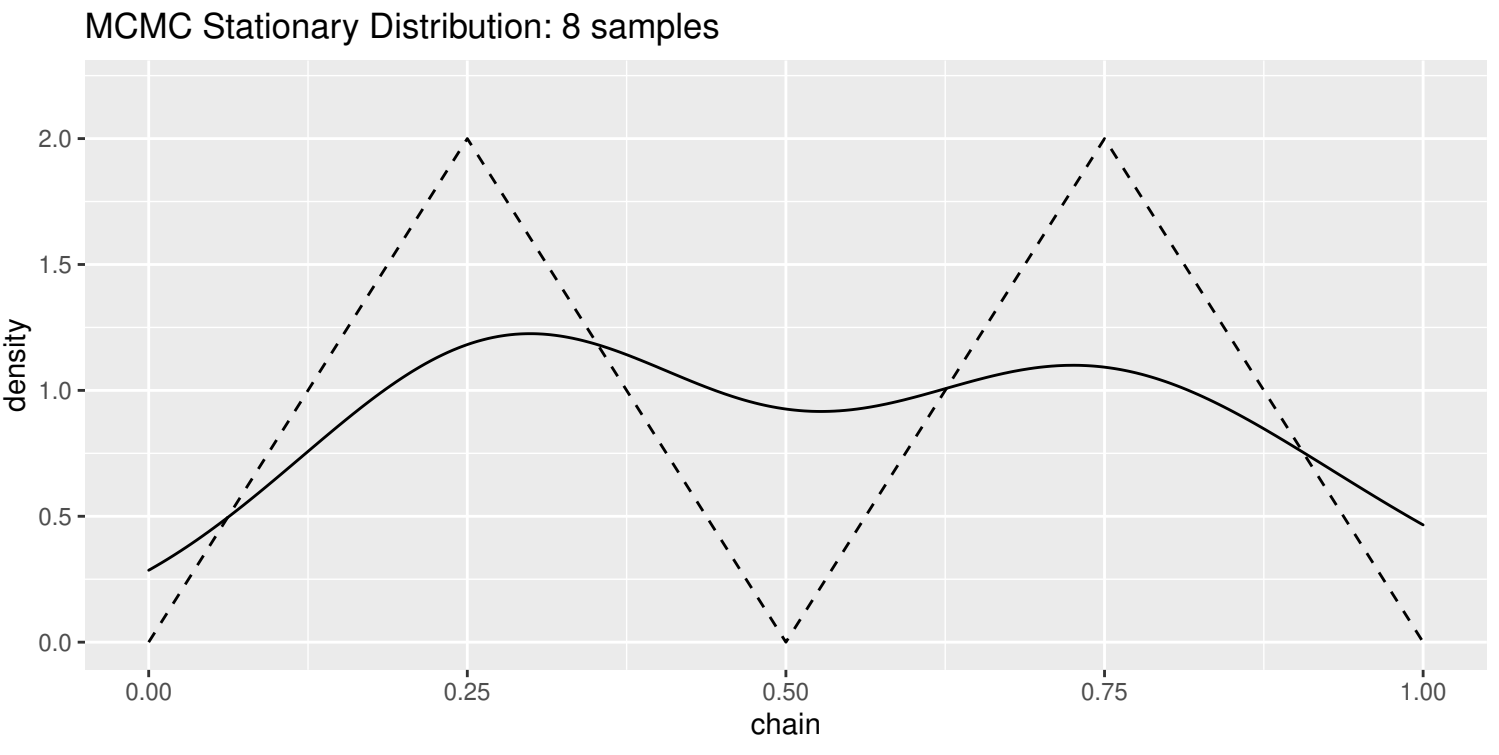

MCMC Stationary Distribution: 3 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

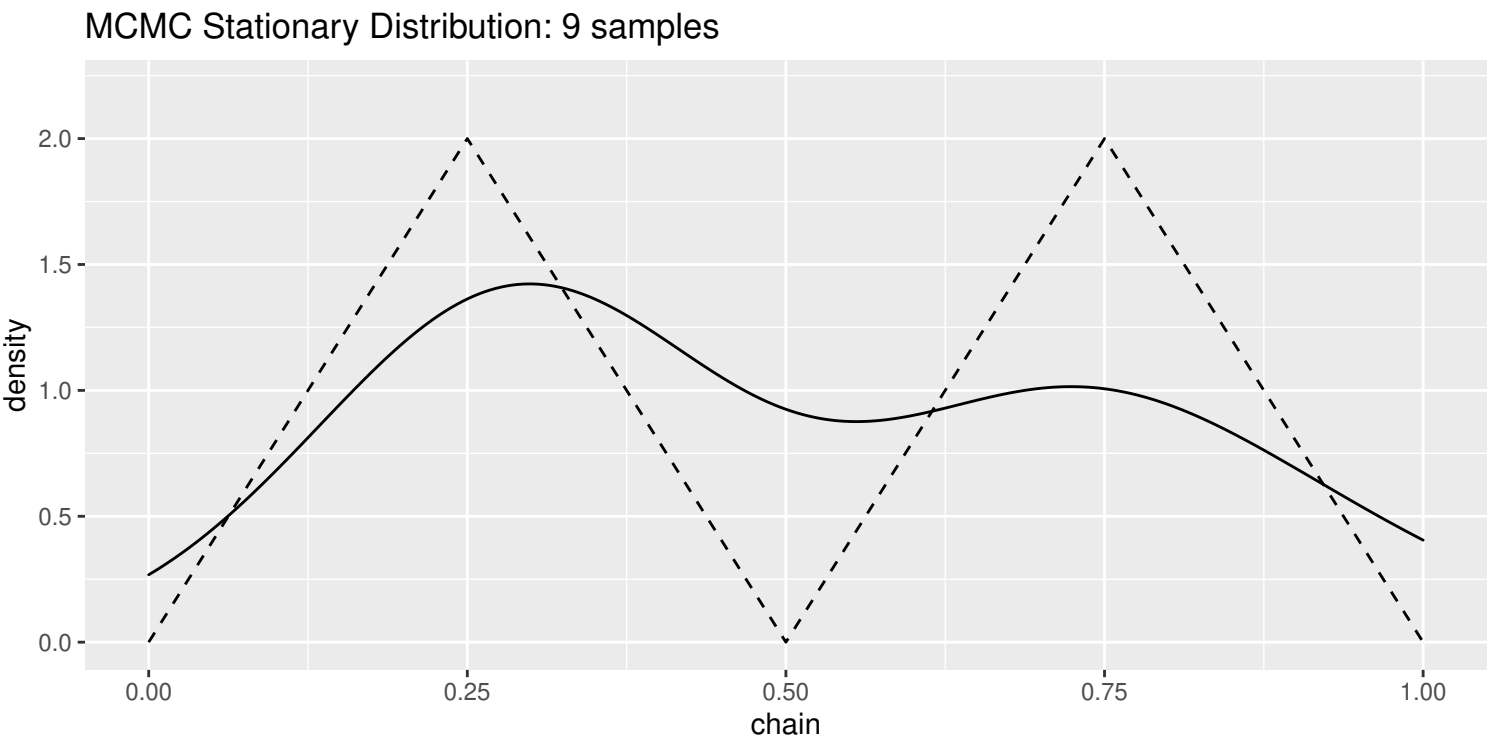

MCMC Stationary Distribution: 4 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

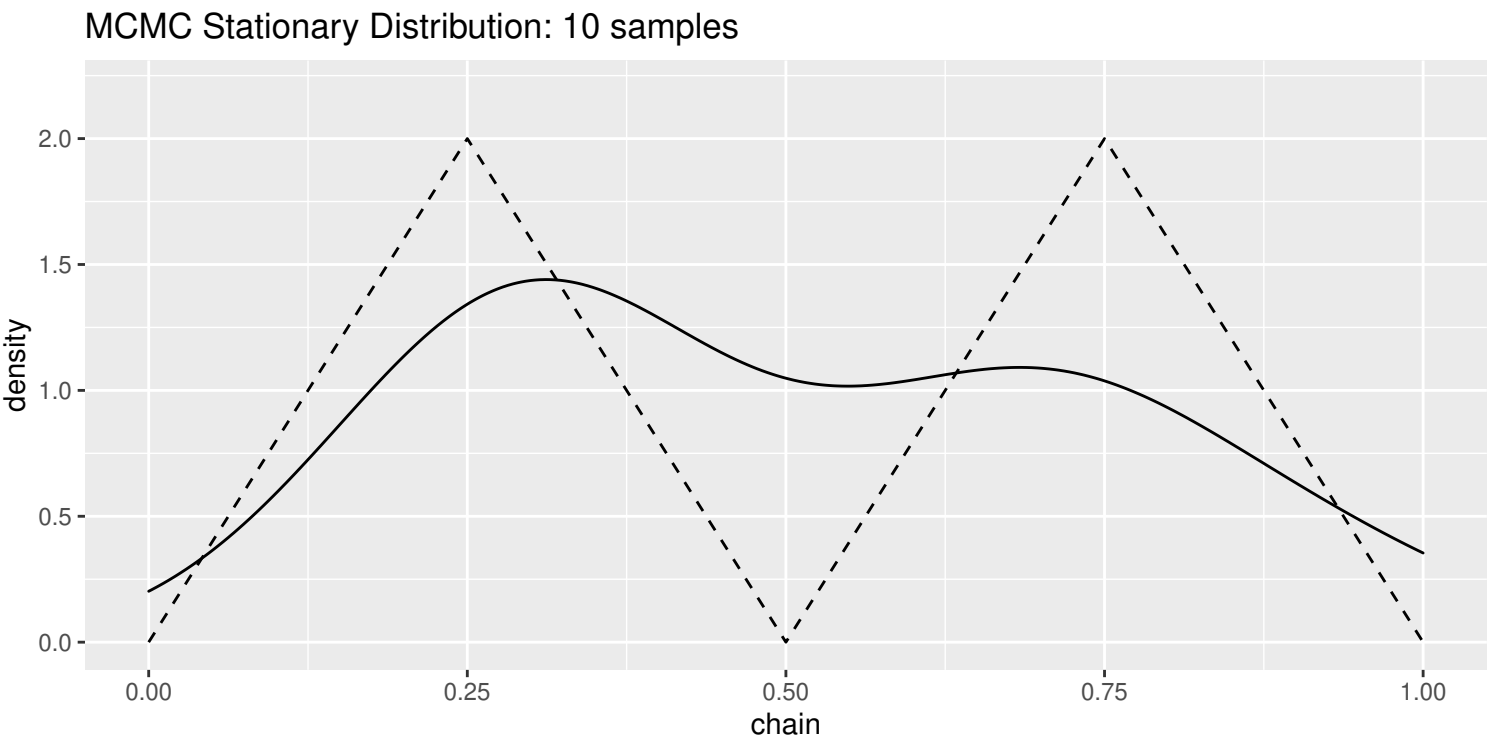

MCMC Stationary Distribution: 5 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

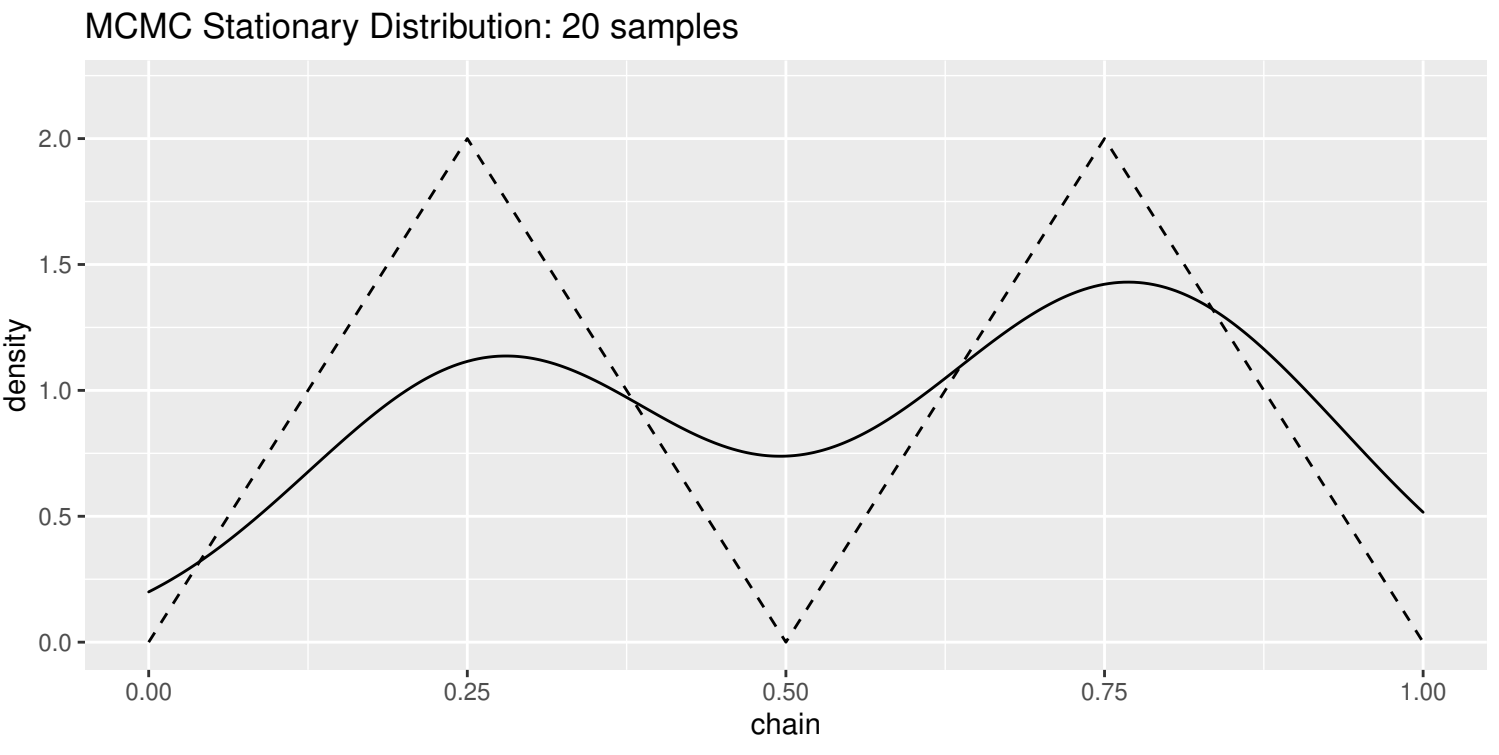

MCMC Stationary Distribution: 6 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

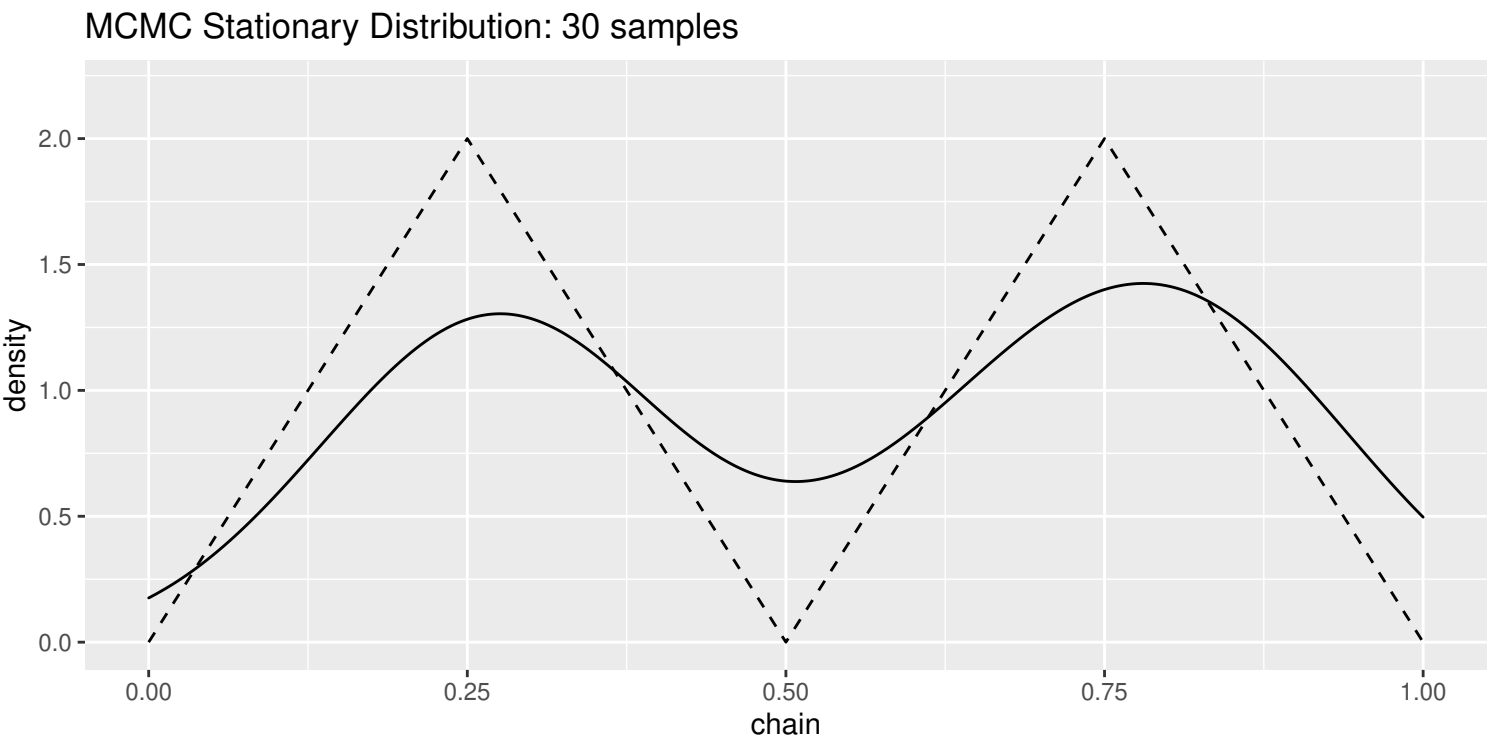

MCMC Stationary Distribution: 7 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

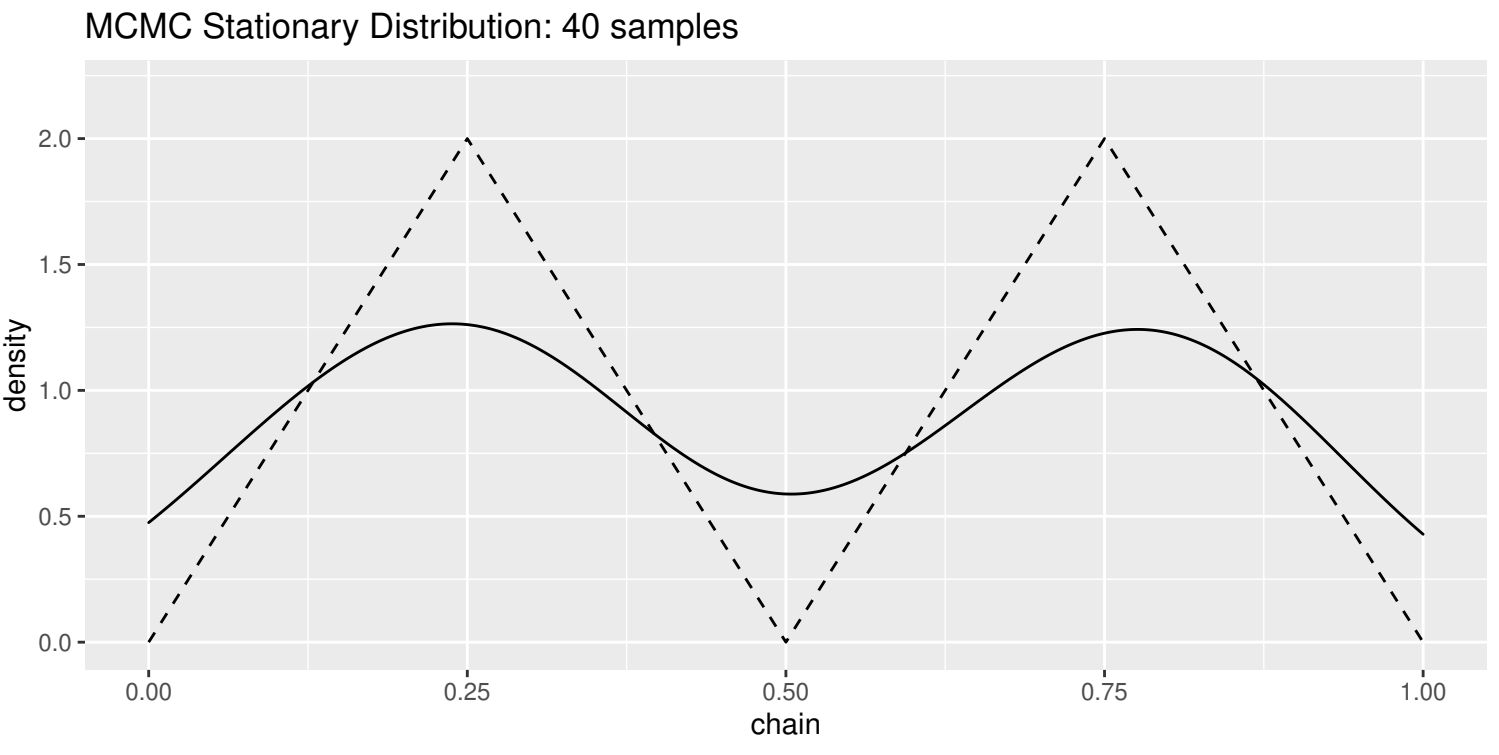

MCMC Stationary Distribution: 8 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

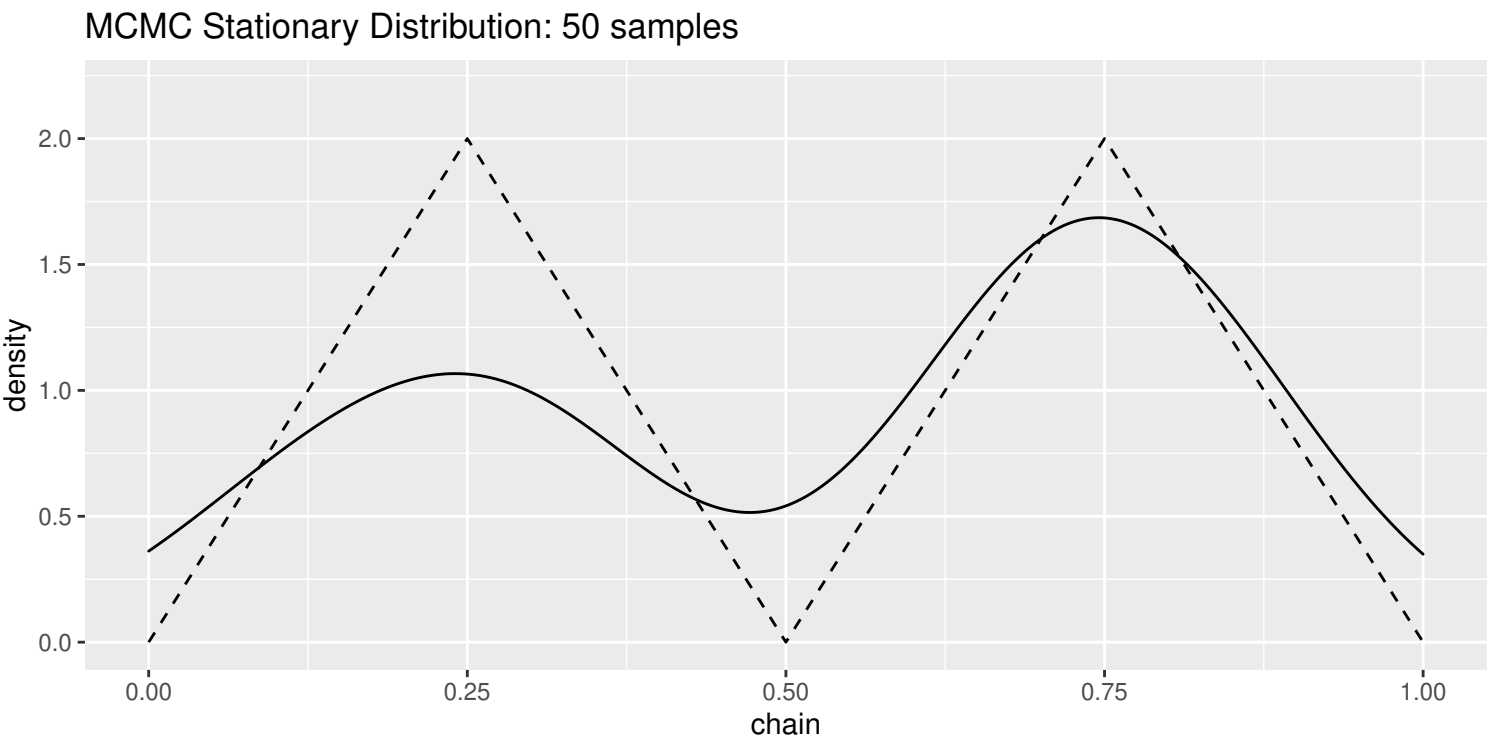

MCMC Stationary Distribution: 9 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

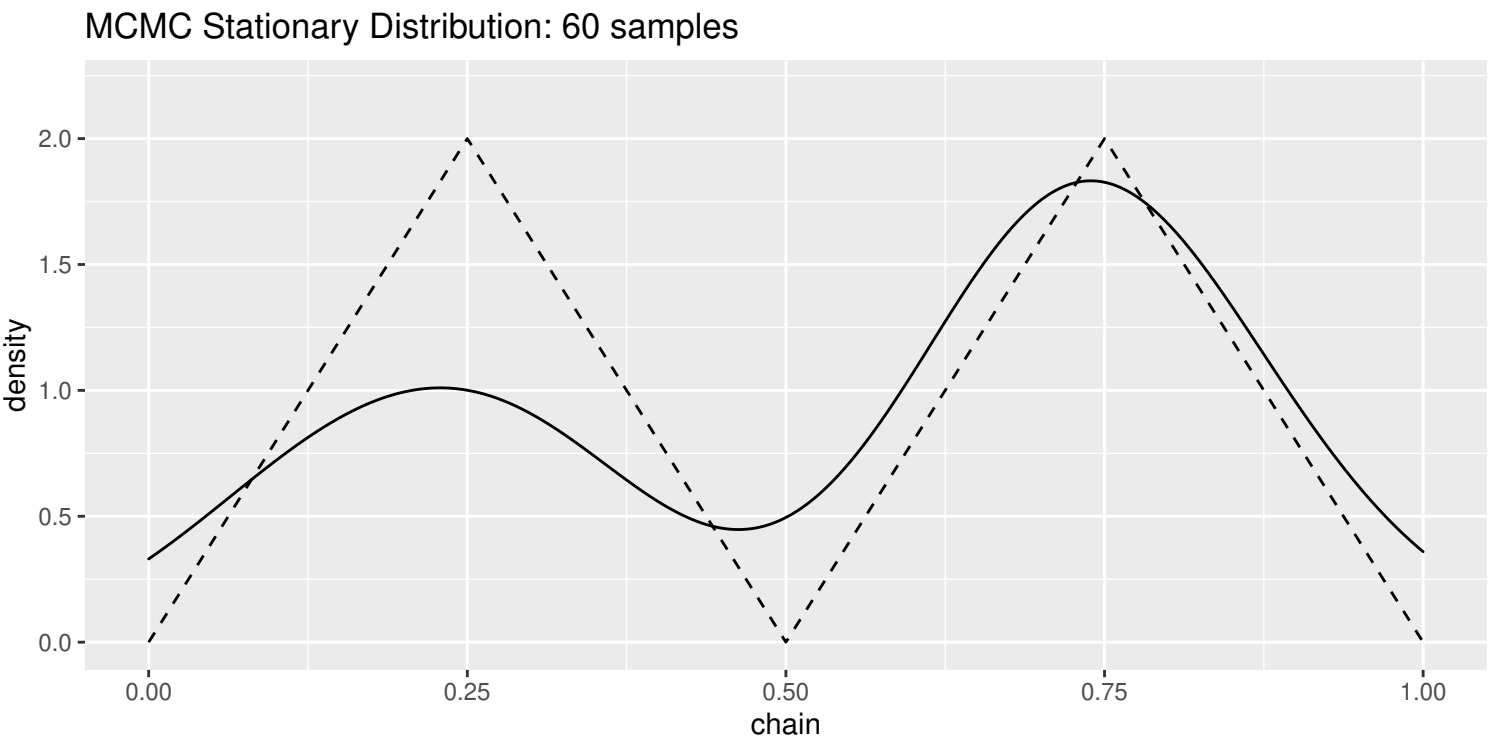

MCMC Stationary Distribution: 10 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

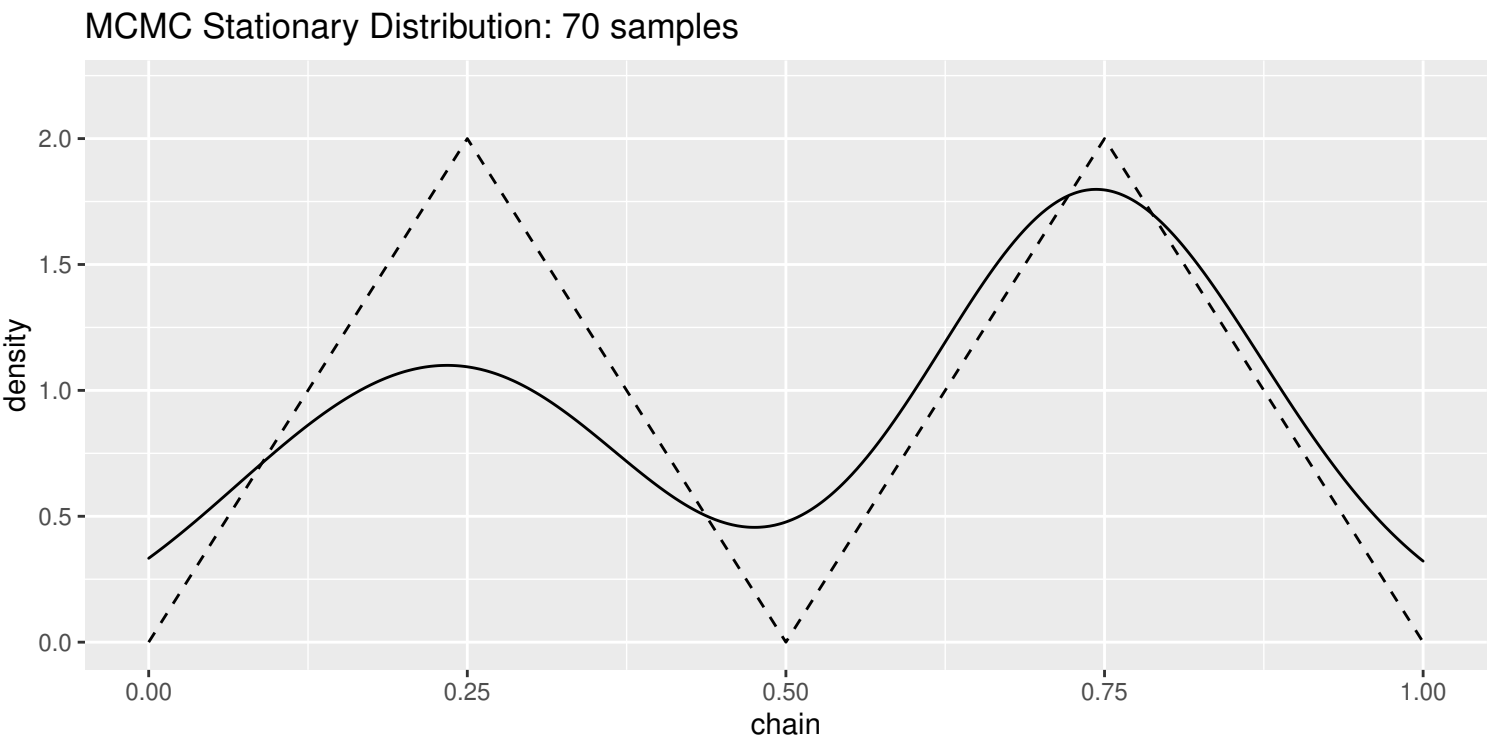

MCMC Stationary Distribution: 20 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

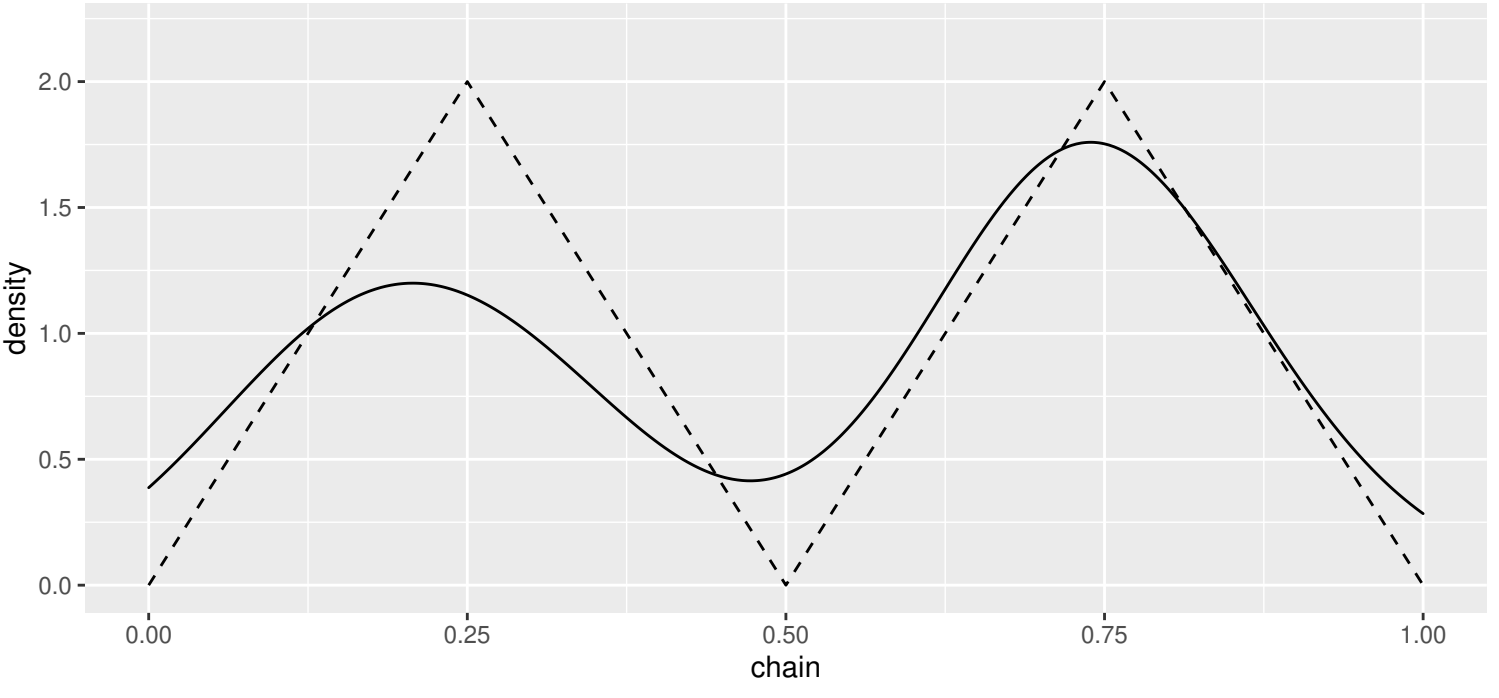

MCMC Stationary Distribution: 30 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

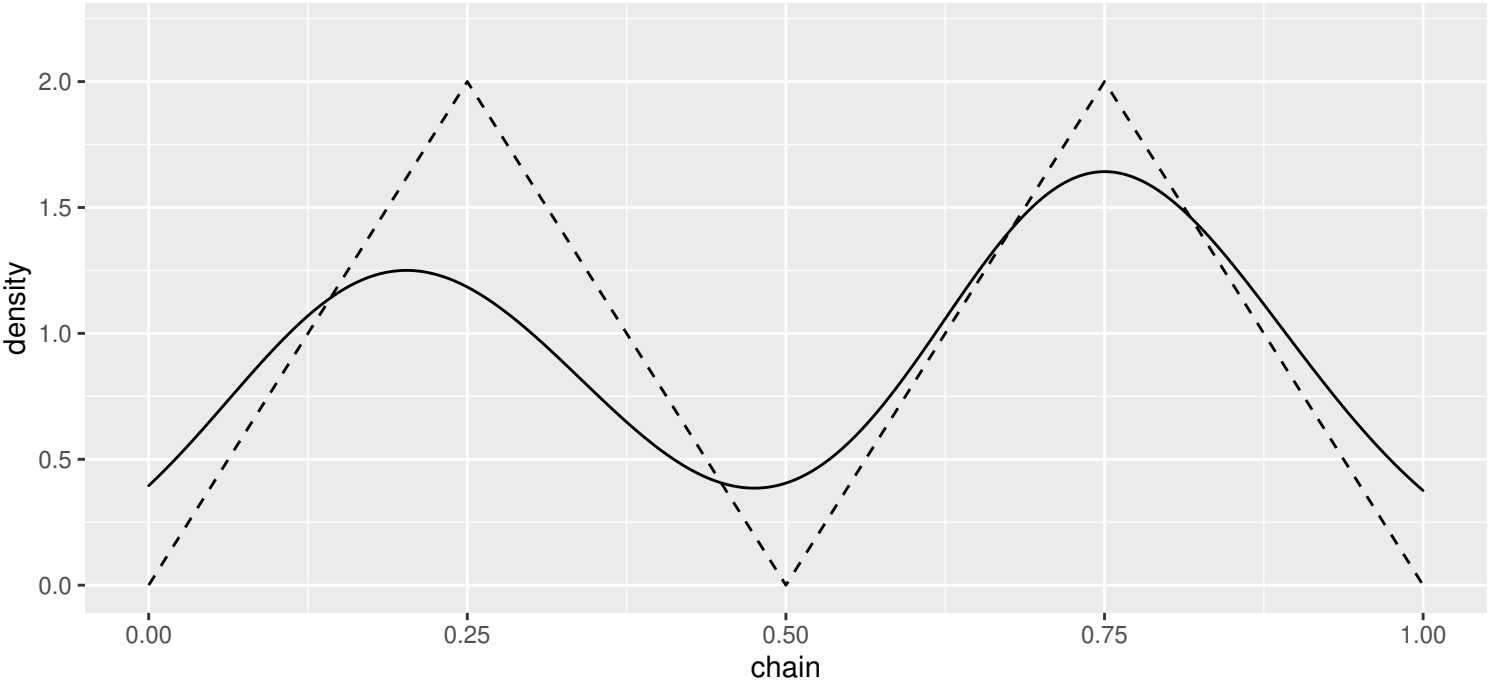

MCMC Stationary Distribution: 40 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

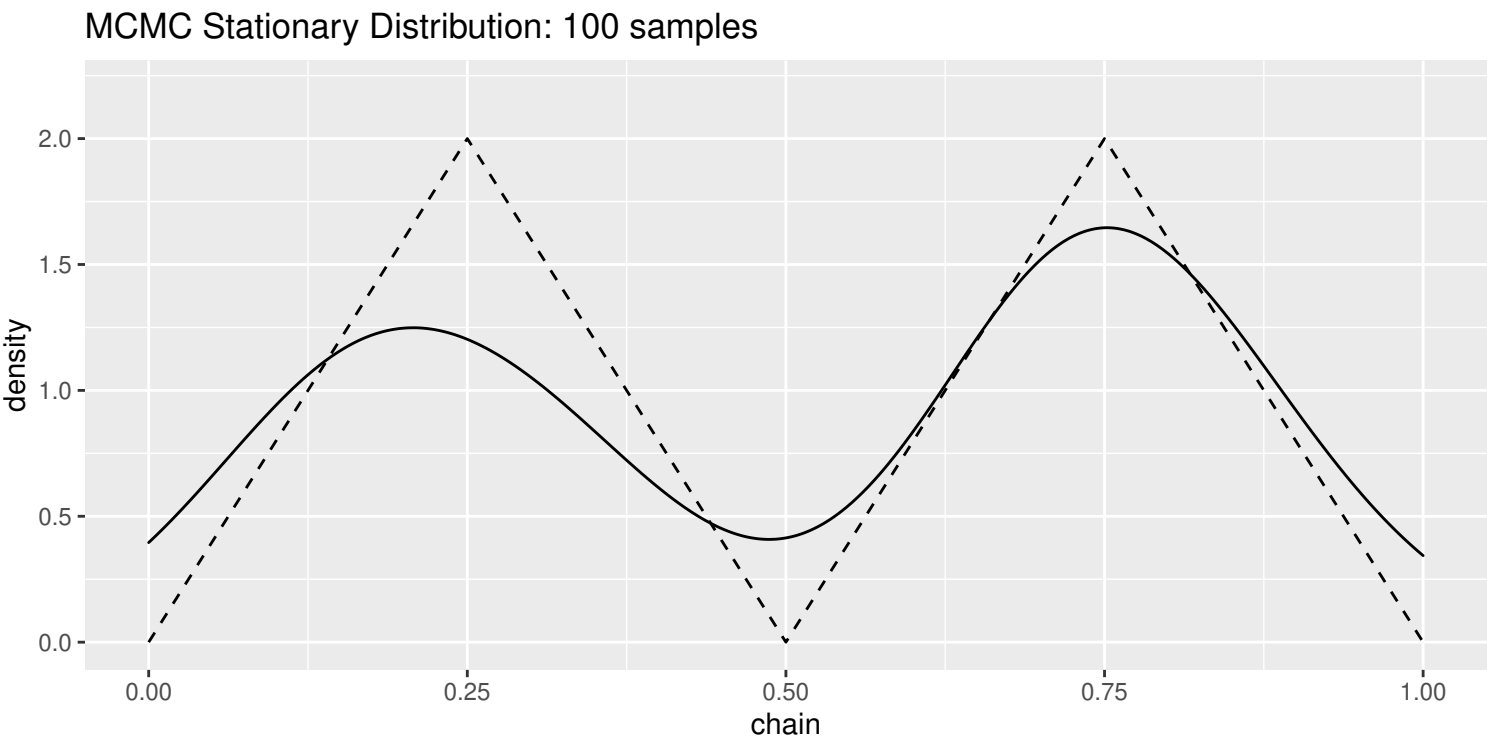

MCMC Stationary Distribution: 50 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

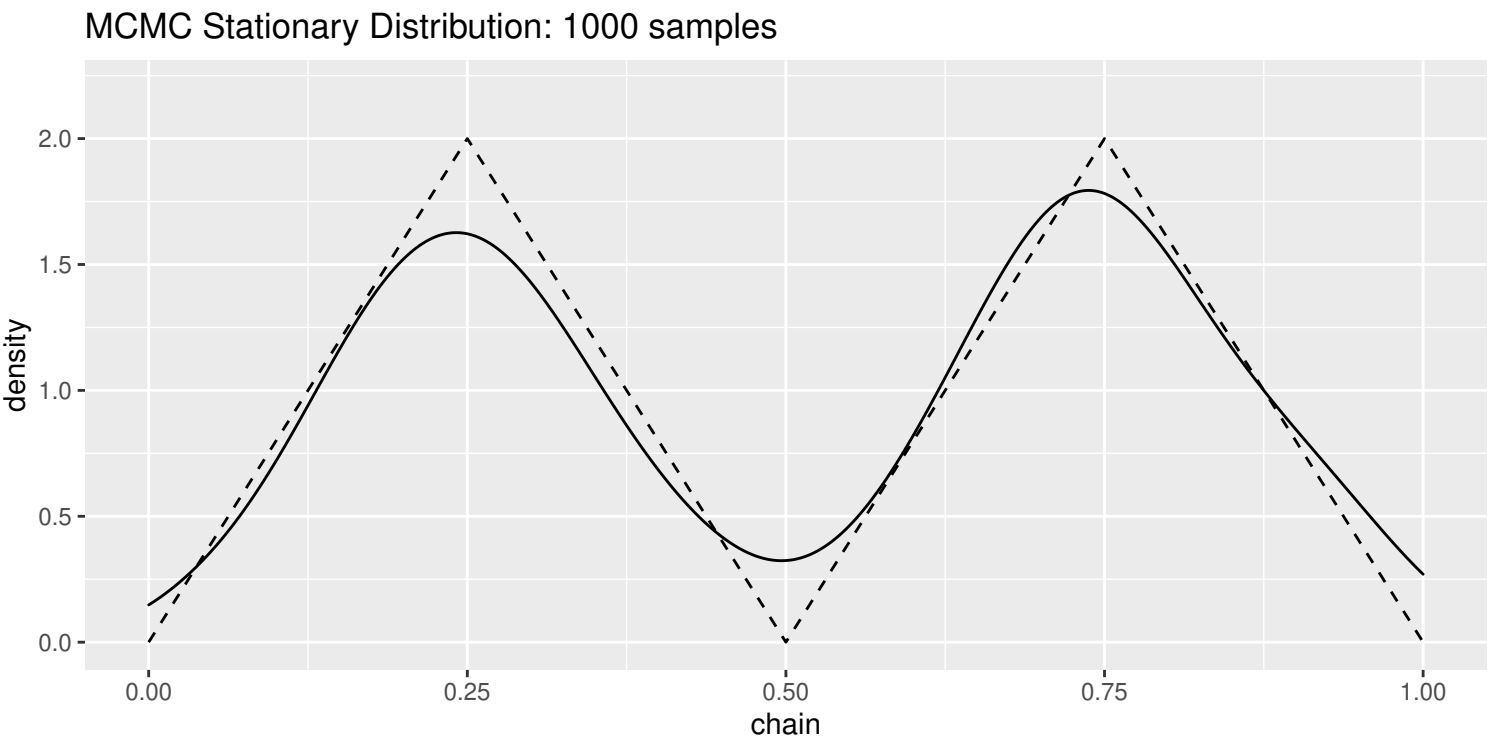

MCMC Stationary Distribution: 60 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

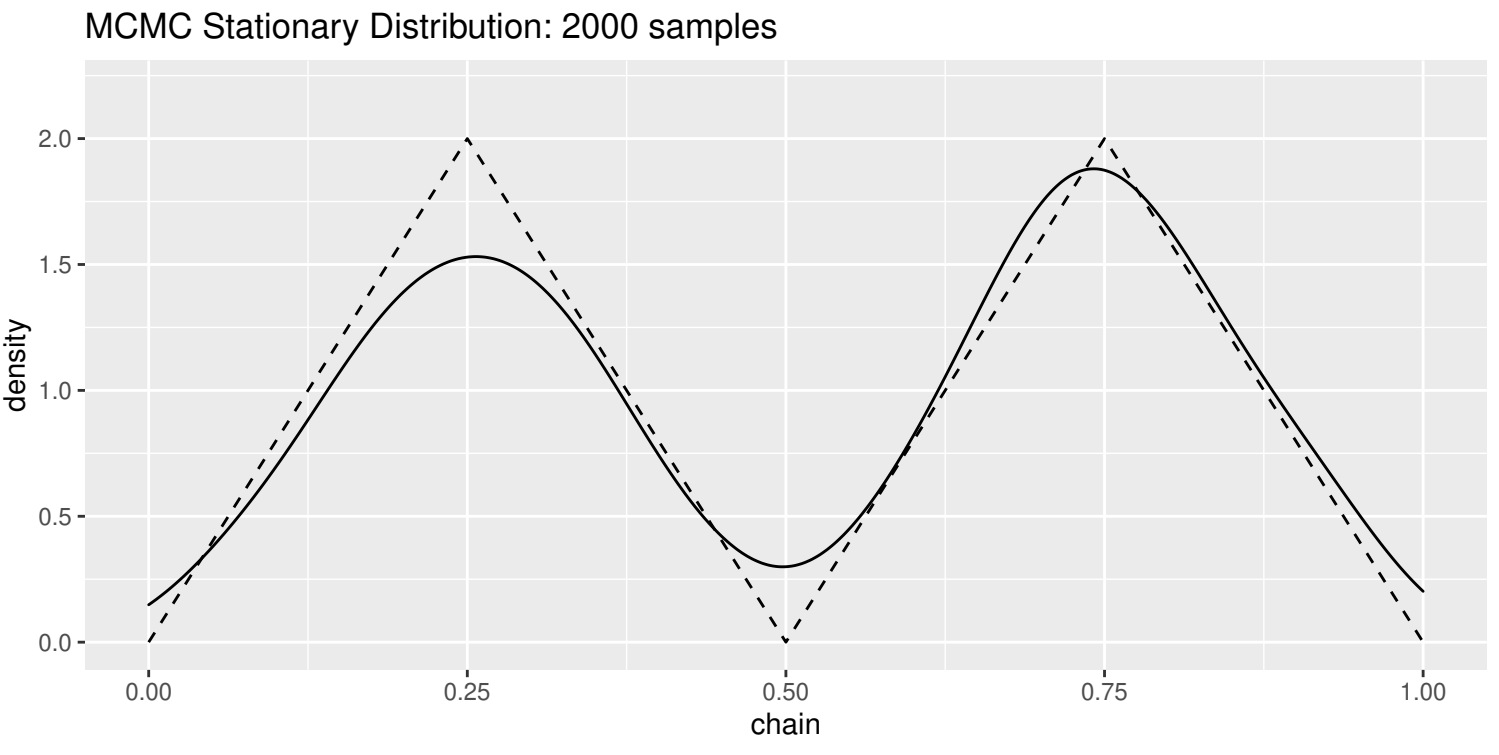

MCMC Stationary Distribution: 70 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

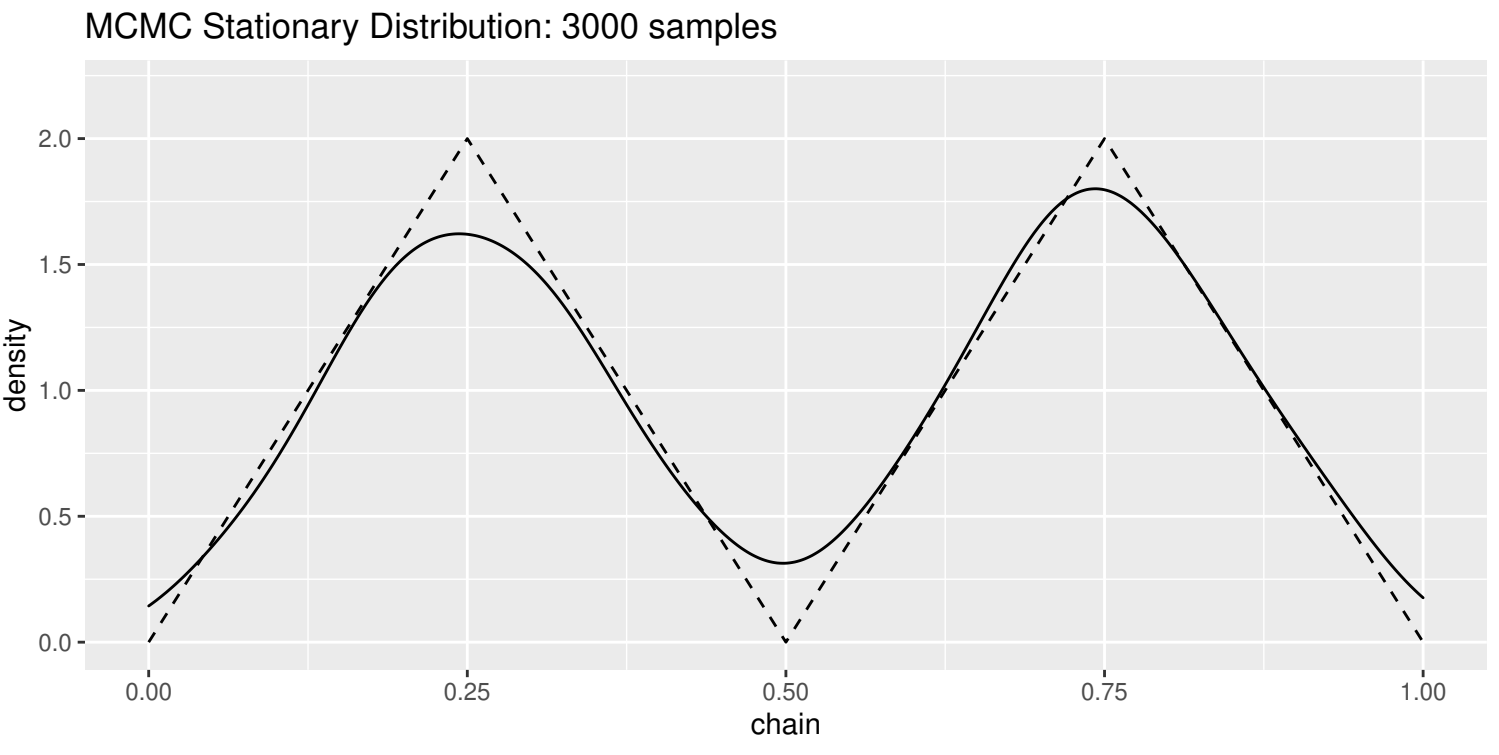

MCMC Stationary Distribution: 80 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

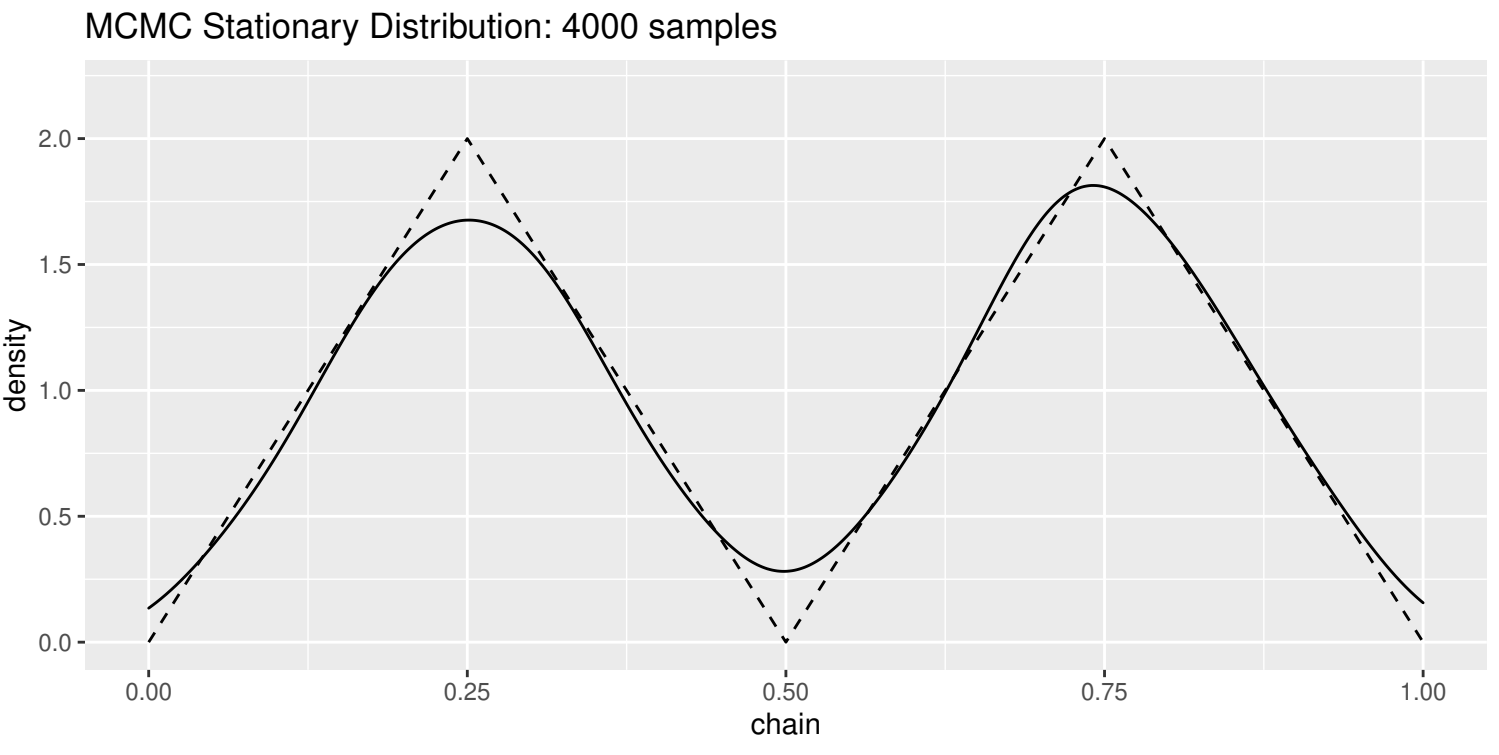

MCMC Stationary Distribution: 90 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

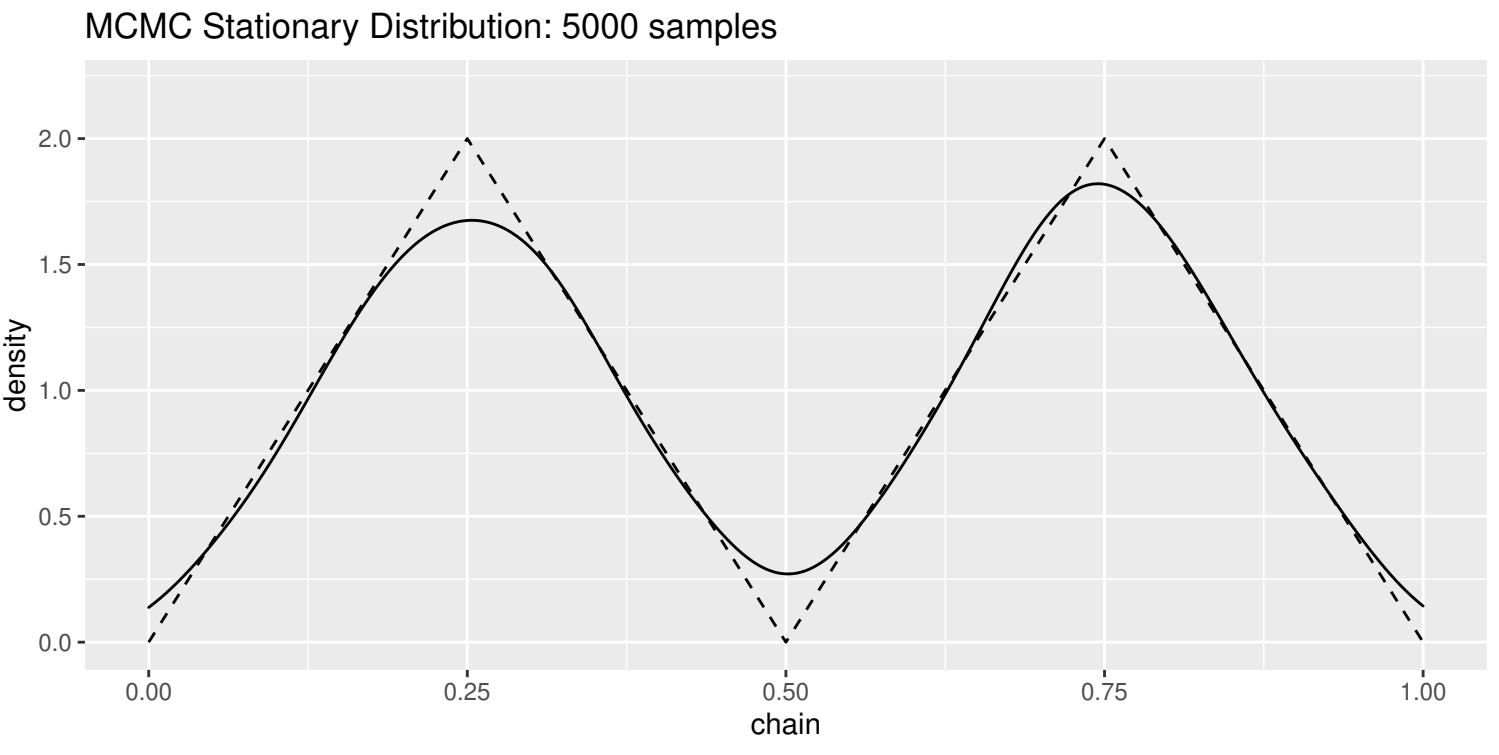

MCMC Stationary Distribution: 100 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

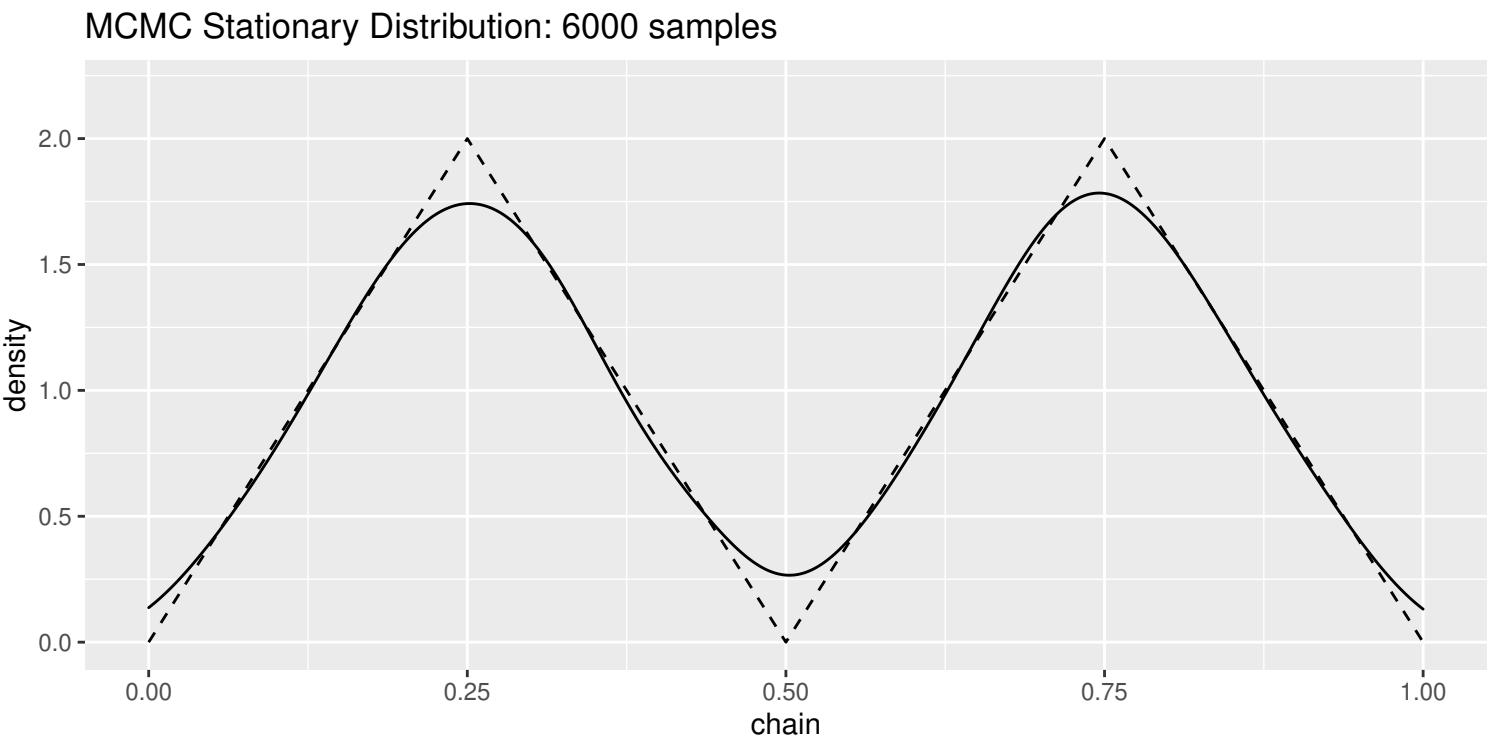

MCMC Stationary Distribution: 1000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

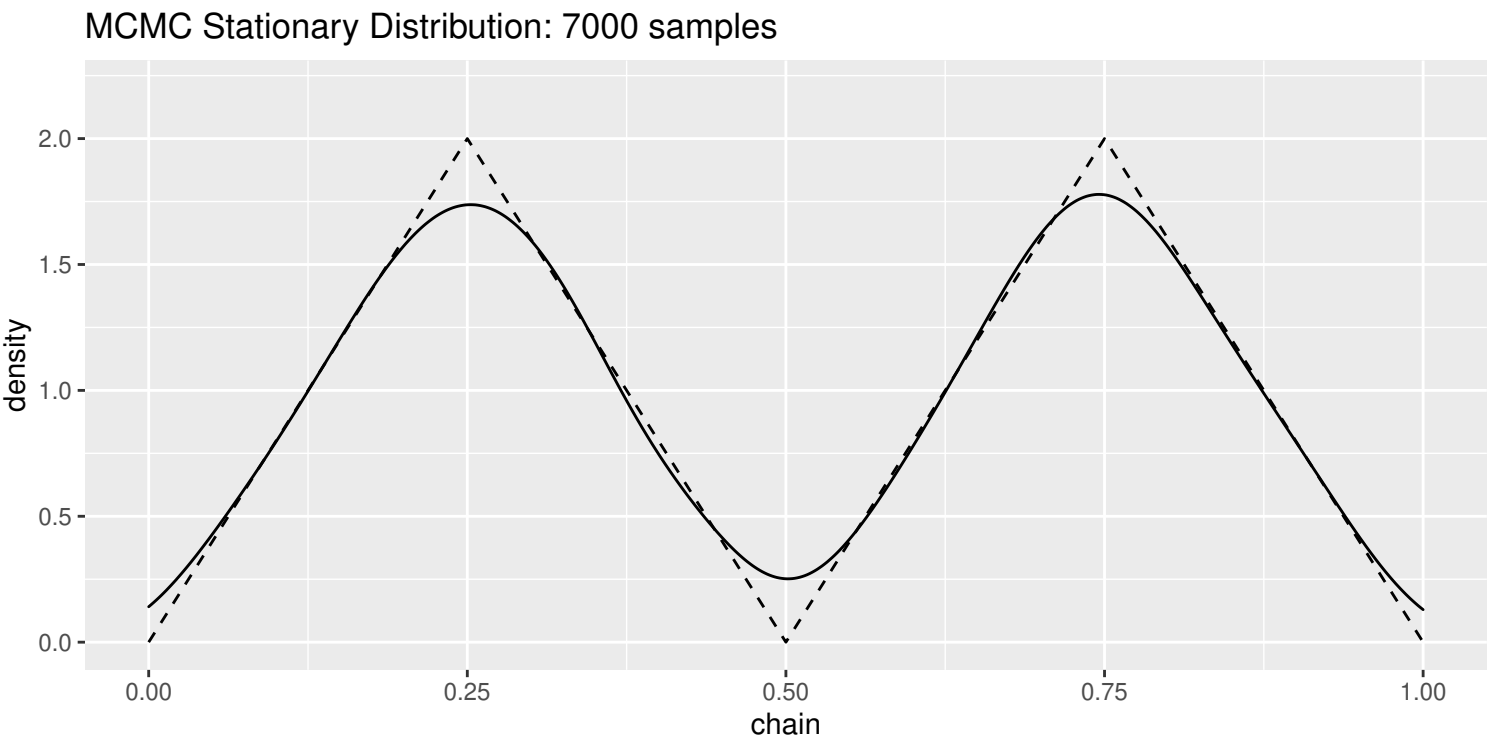

MCMC Stationary Distribution: 2000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

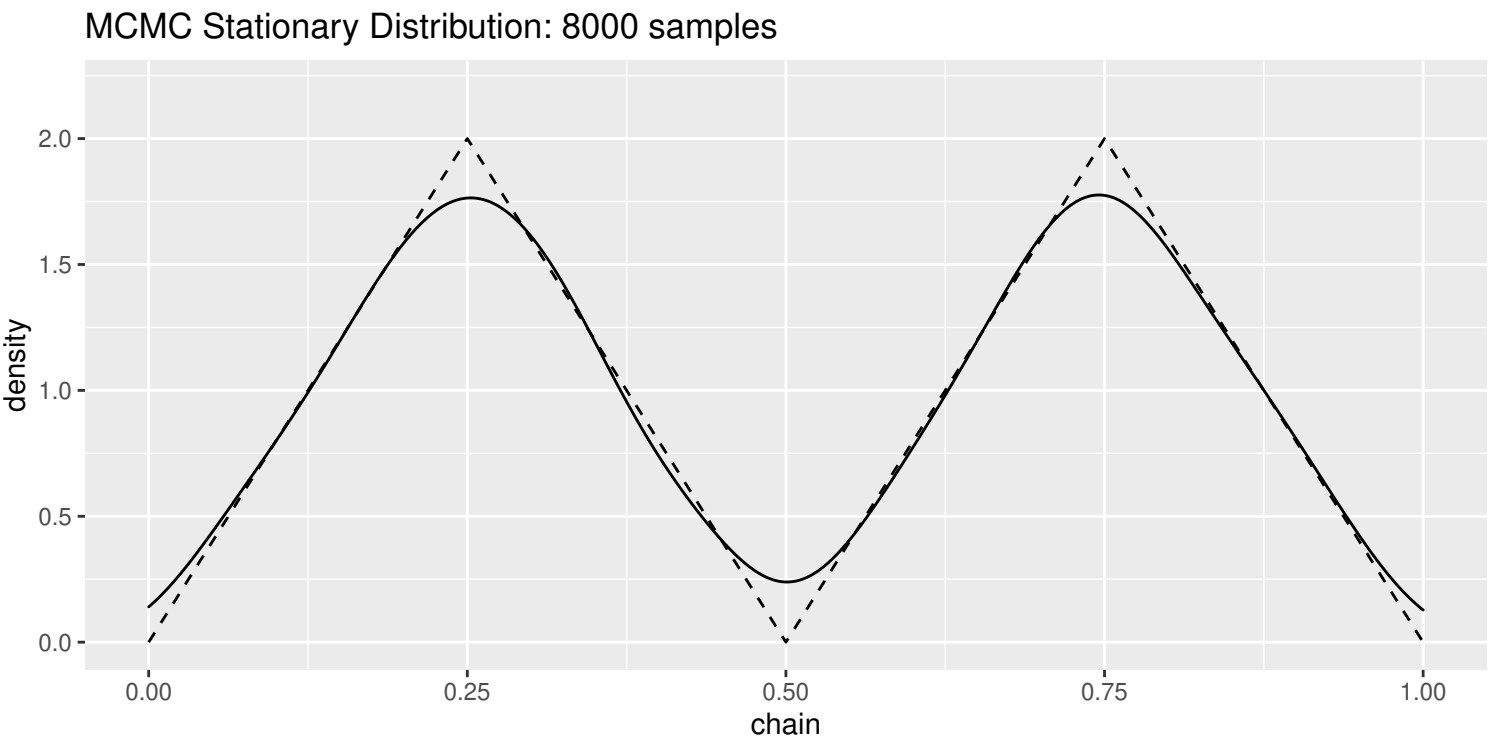

MCMC Stationary Distribution: 3000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

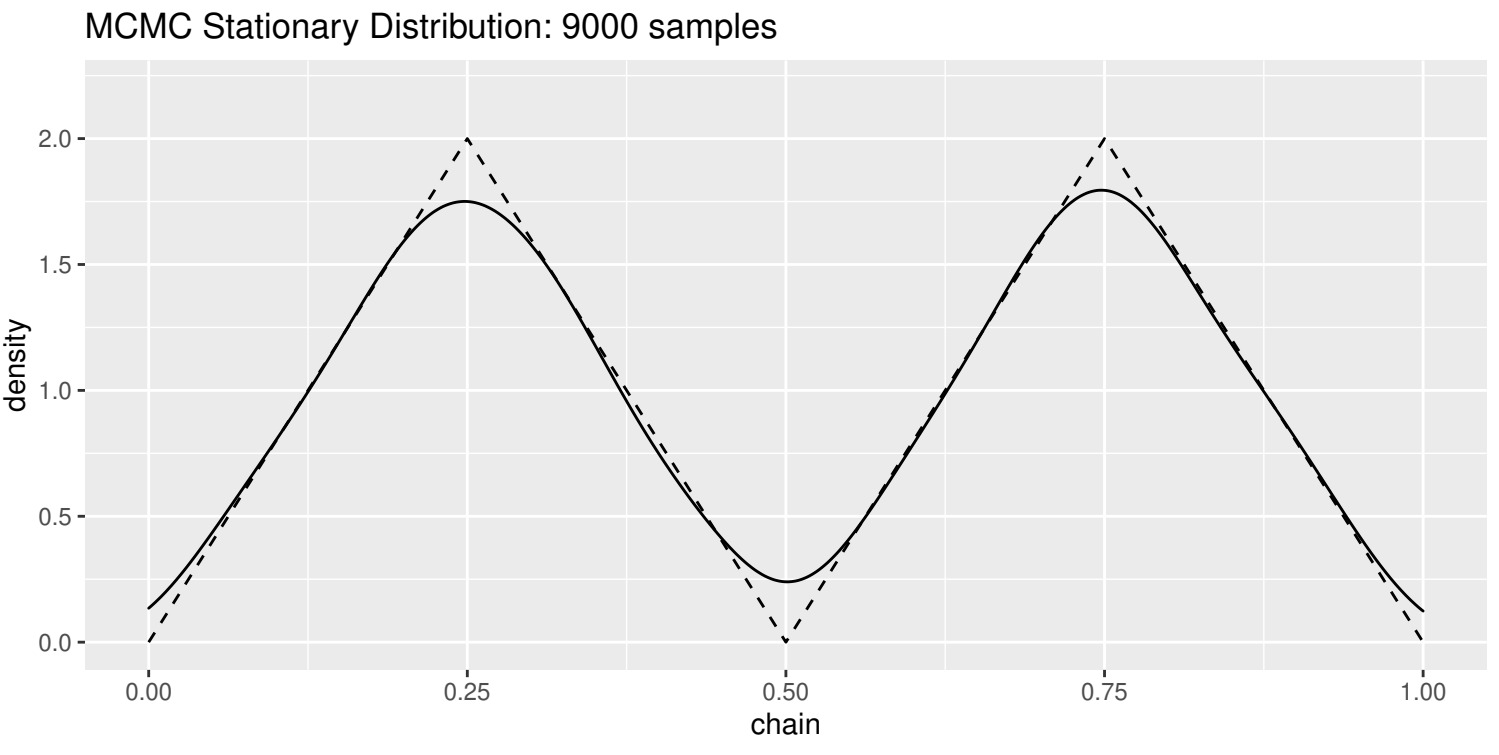

MCMC Stationary Distribution: 4000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

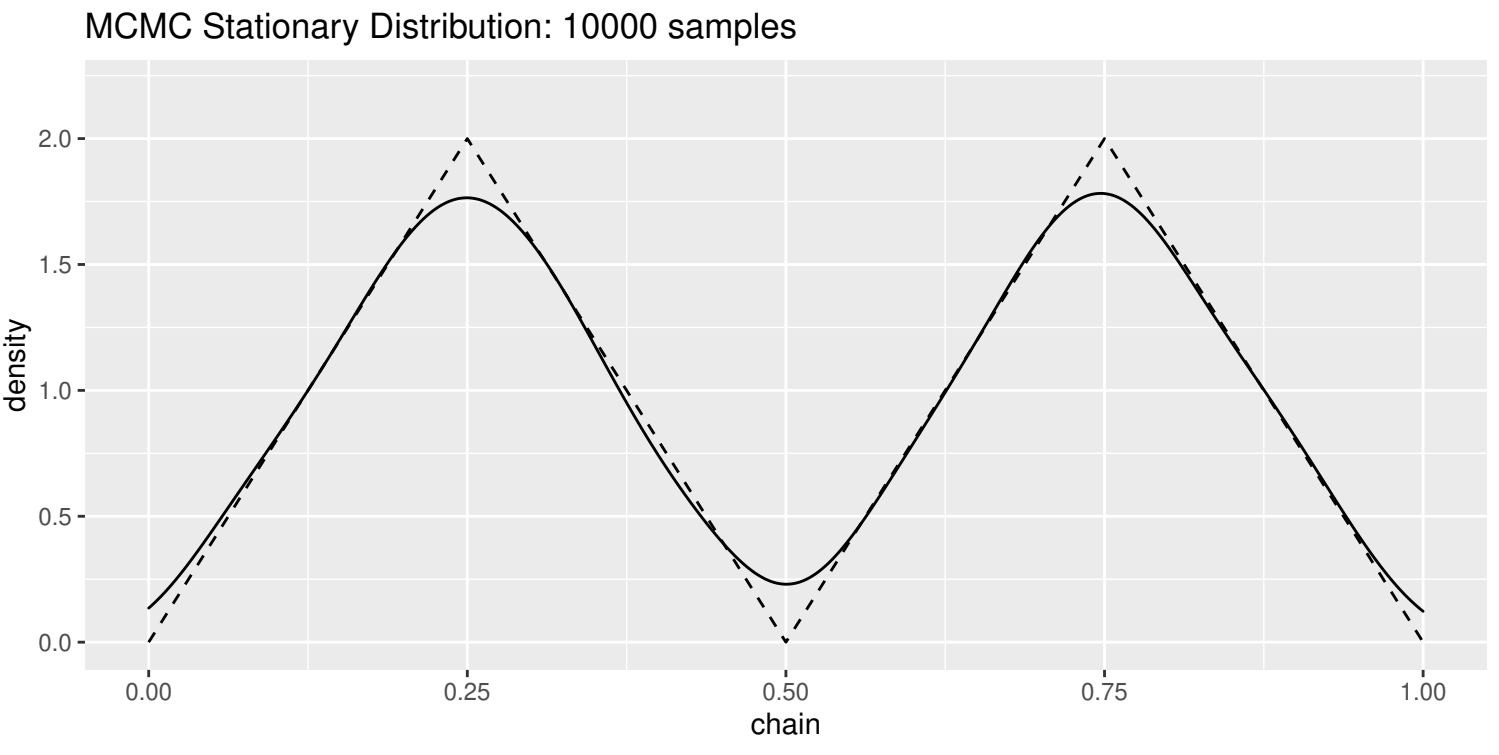

MCMC Stationary Distribution: 5000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

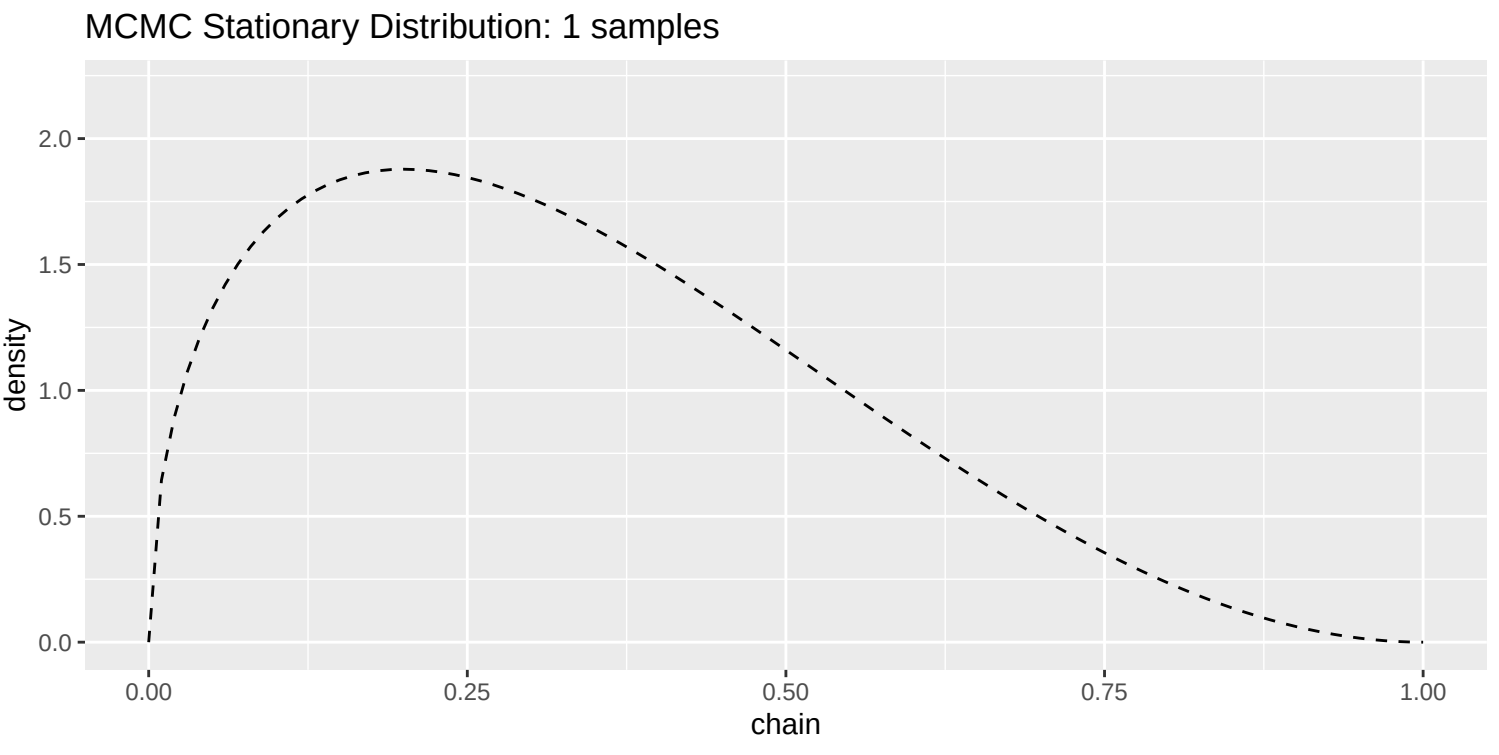

MCMC Stationary Distribution: 6000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

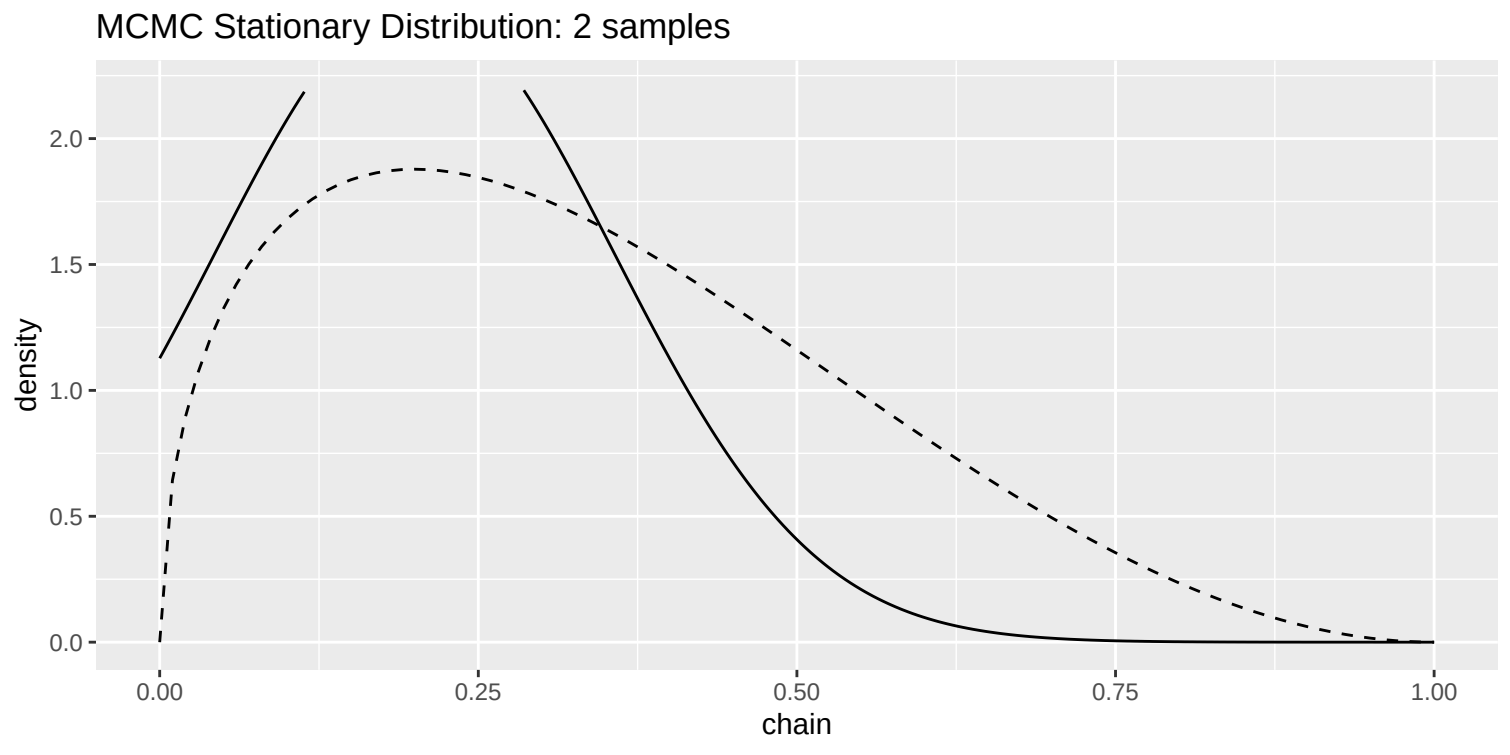

MCMC Stationary Distribution: 7000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

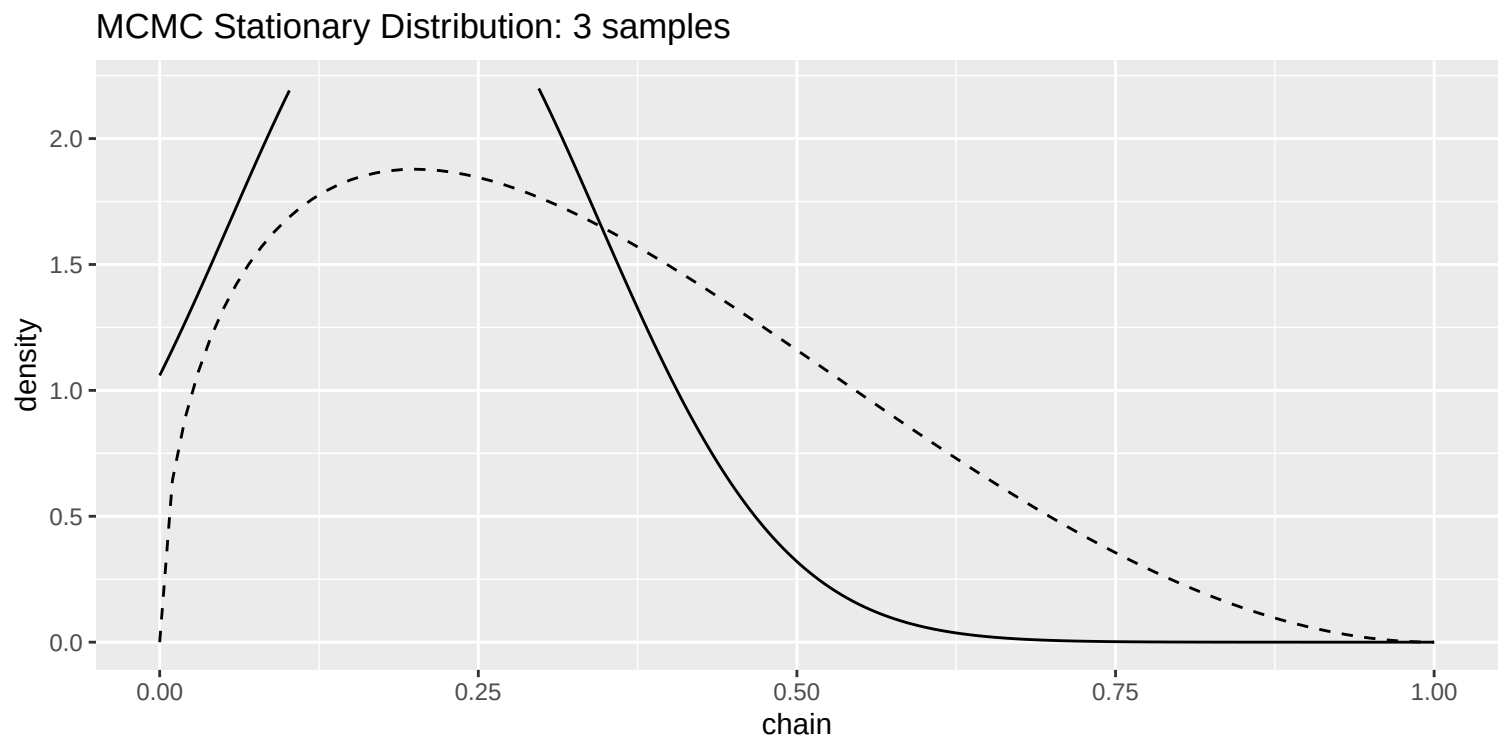

MCMC Stationary Distribution: 8000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

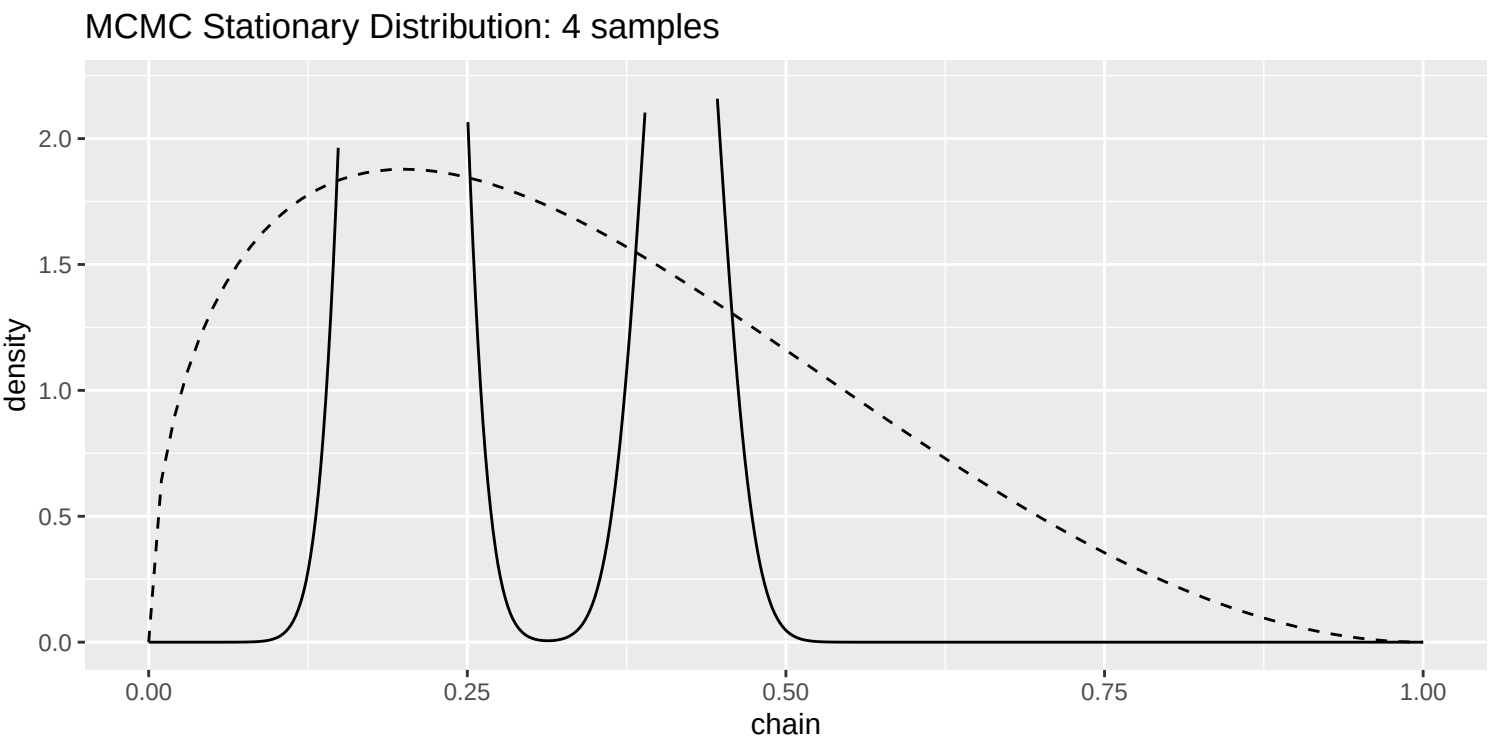

MCMC Stationary Distribution: 9000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

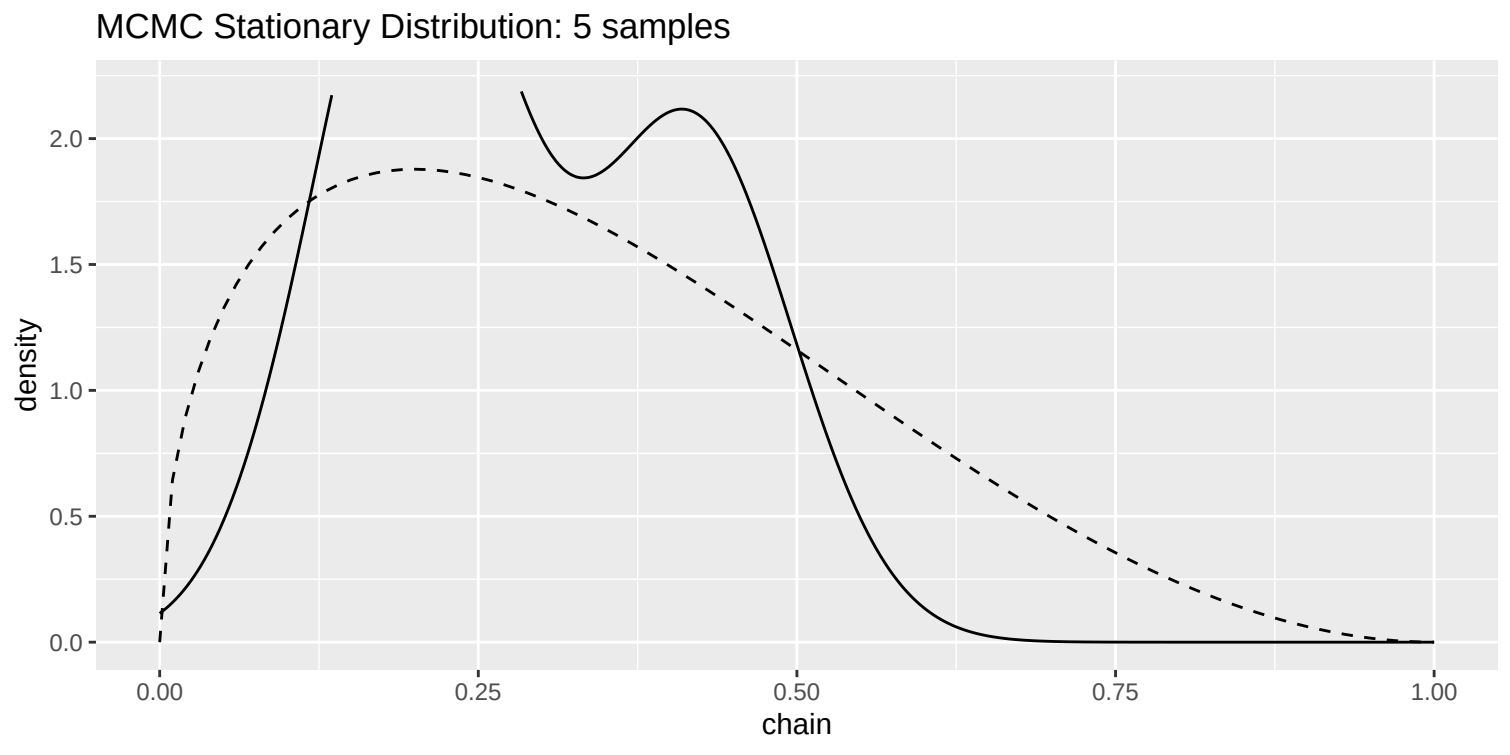

MCMC Stationary Distribution: 10000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

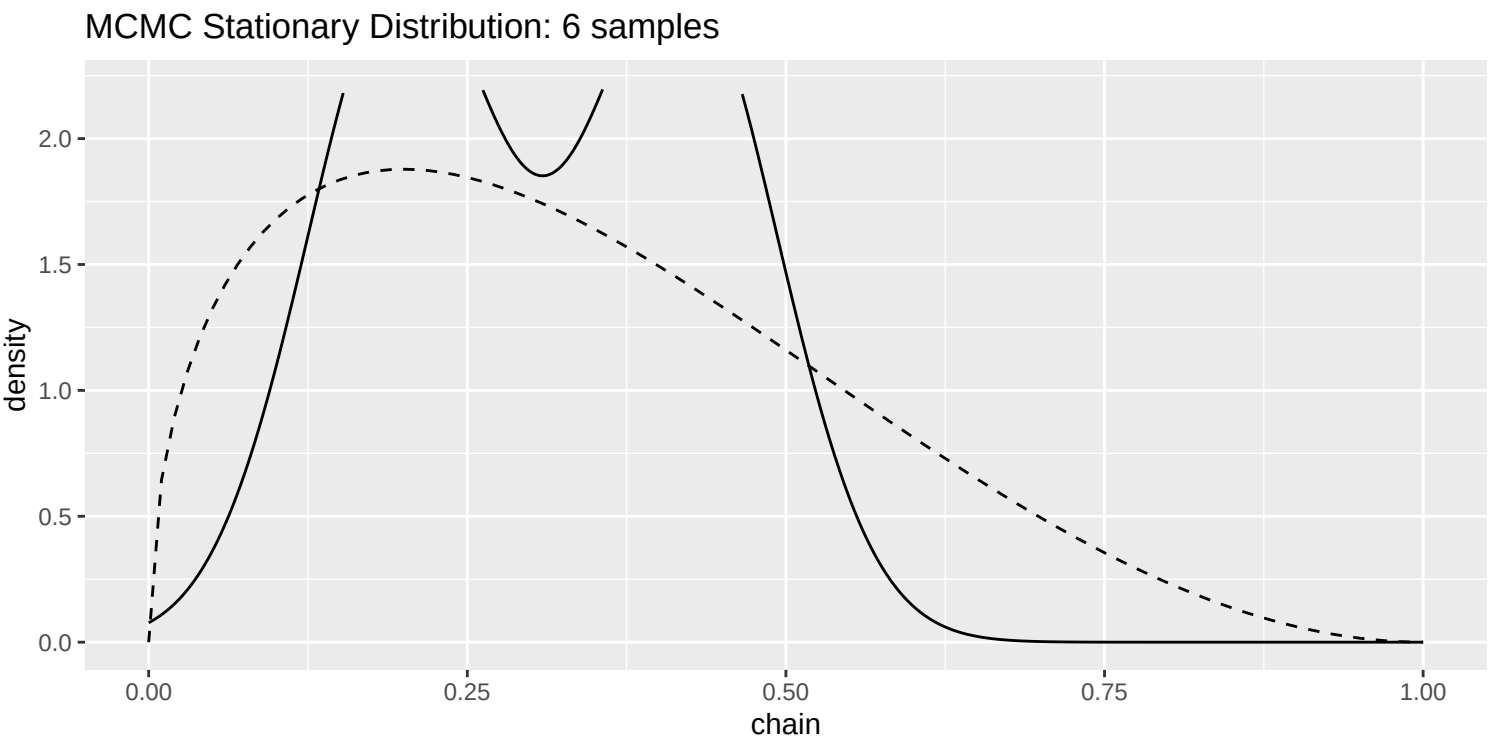

MCMC Stationary Distribution: 1 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

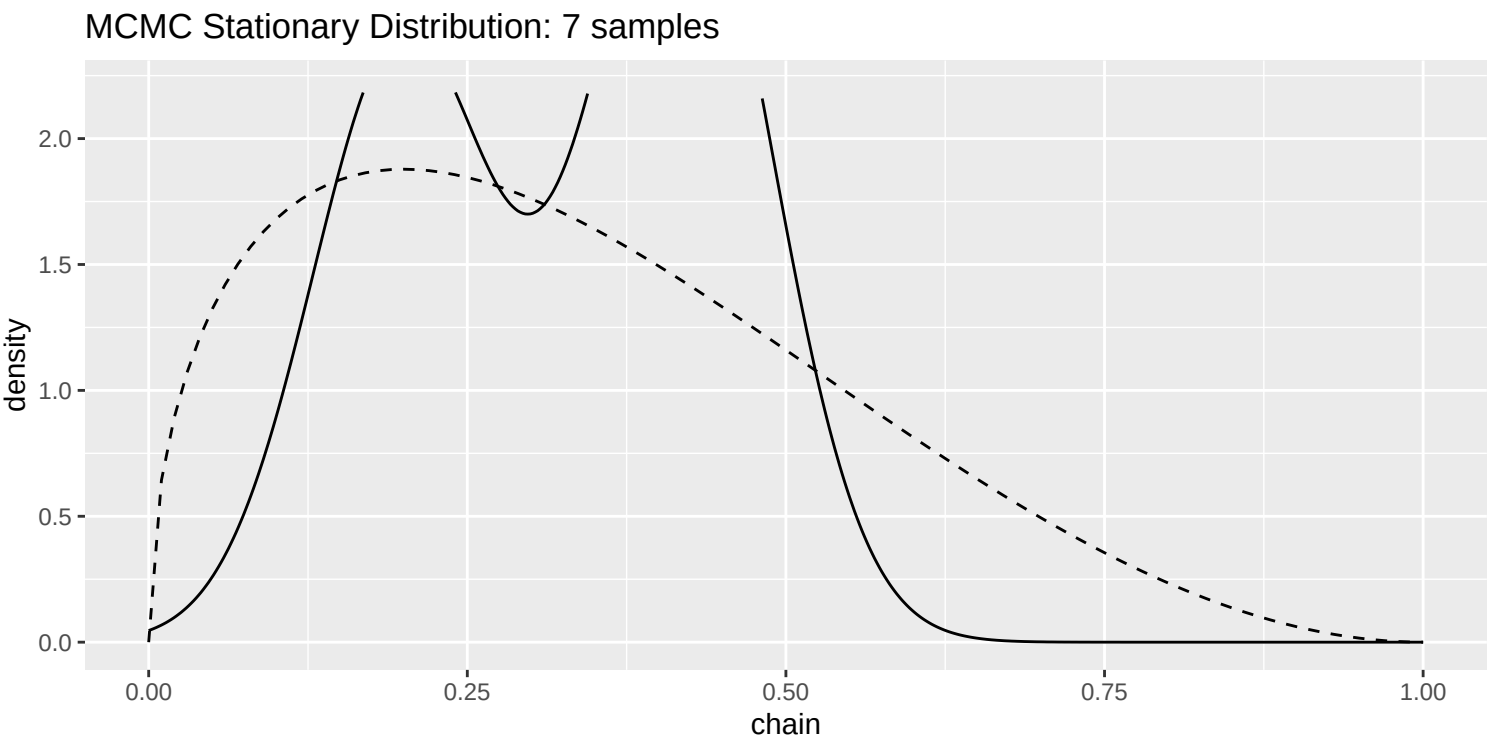

MCMC Stationary Distribution: 2 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

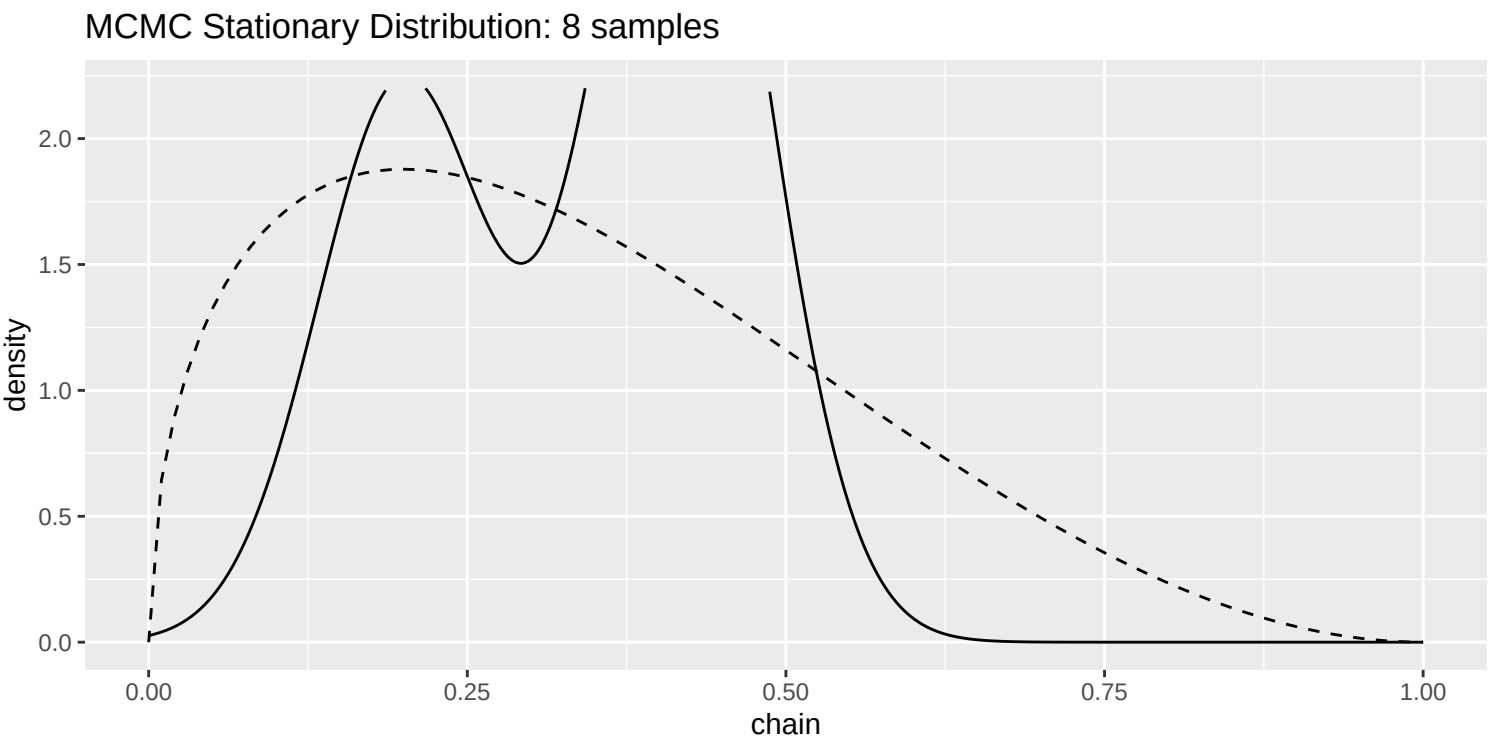

MCMC Stationary Distribution: 3 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

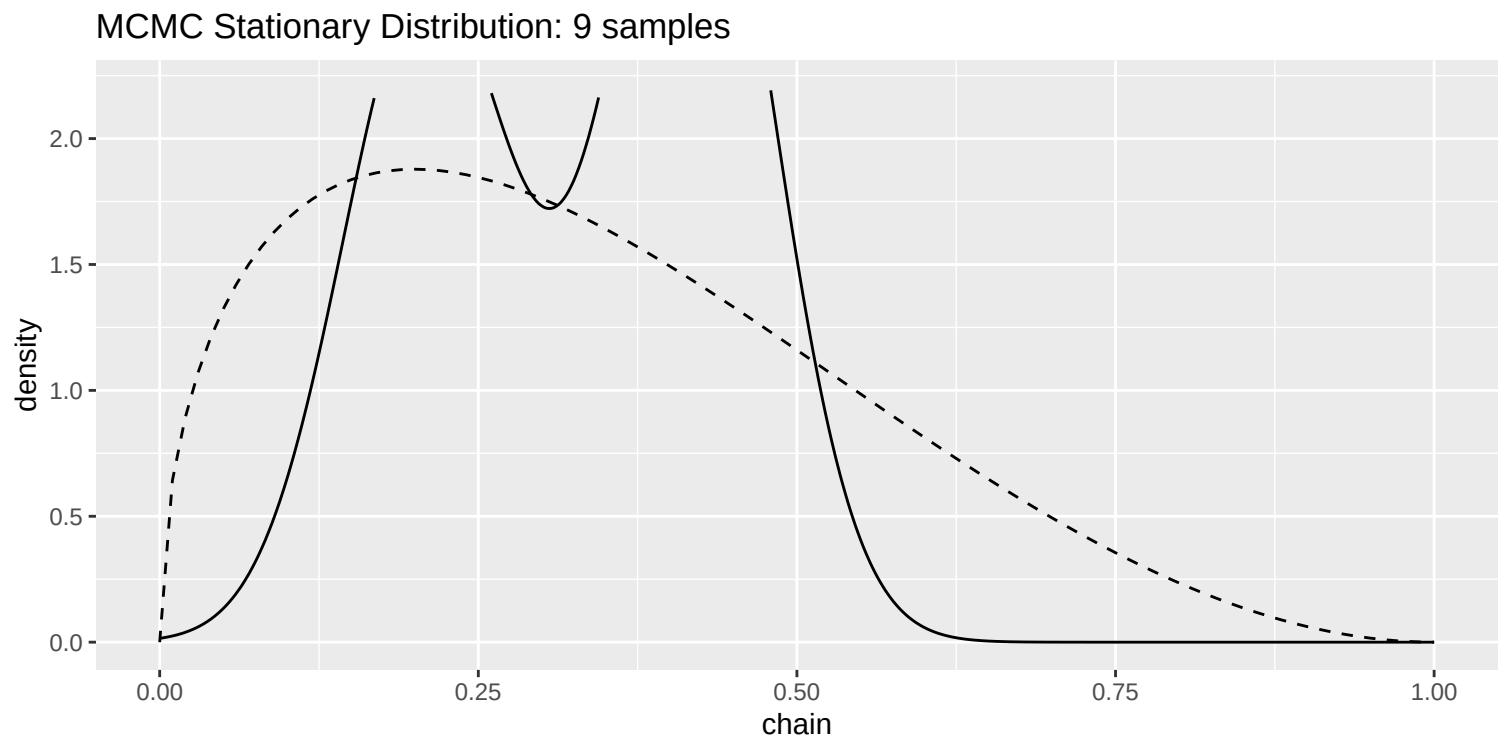

MCMC Stationary Distribution: 4 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

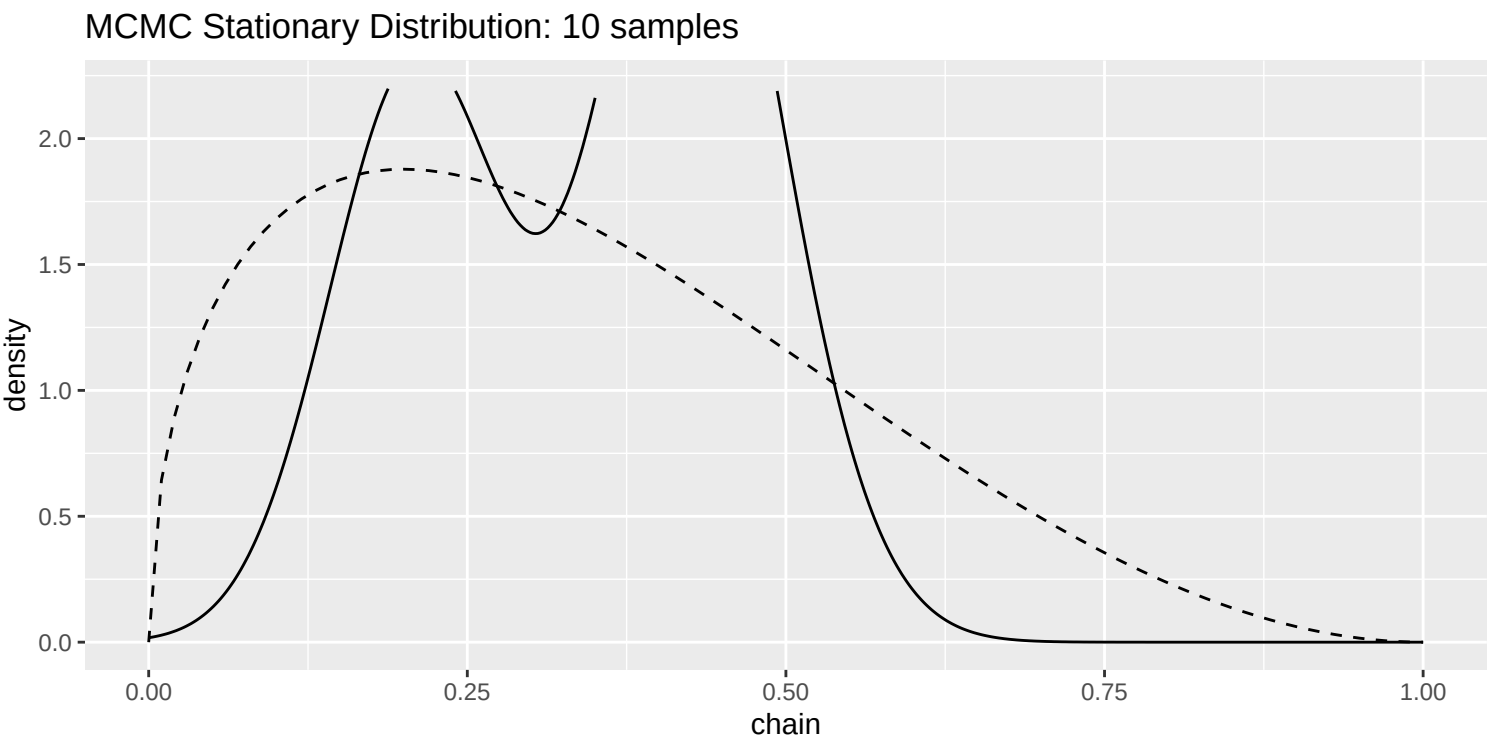

MCMC Stationary Distribution: 5 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

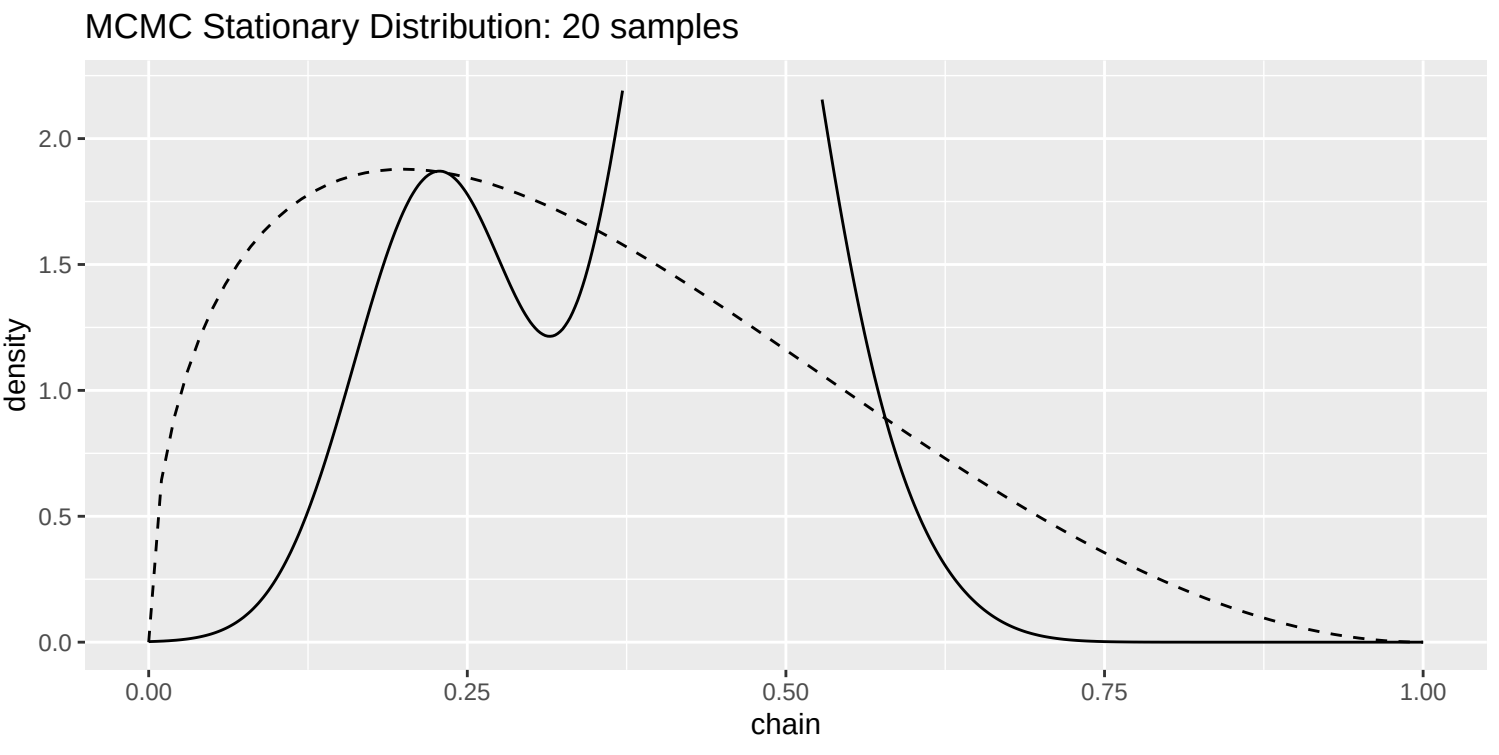

MCMC Stationary Distribution: 6 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

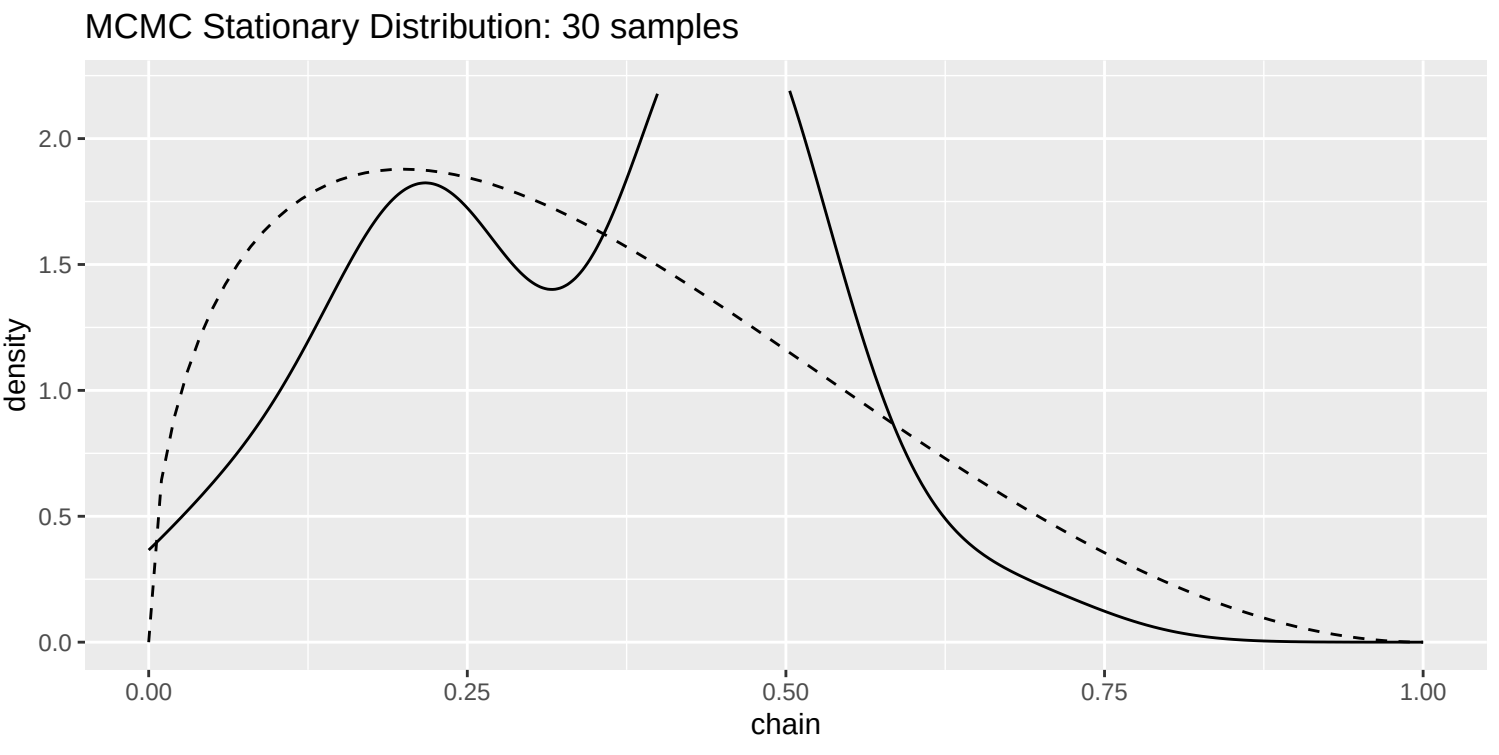

MCMC Stationary Distribution: 7 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

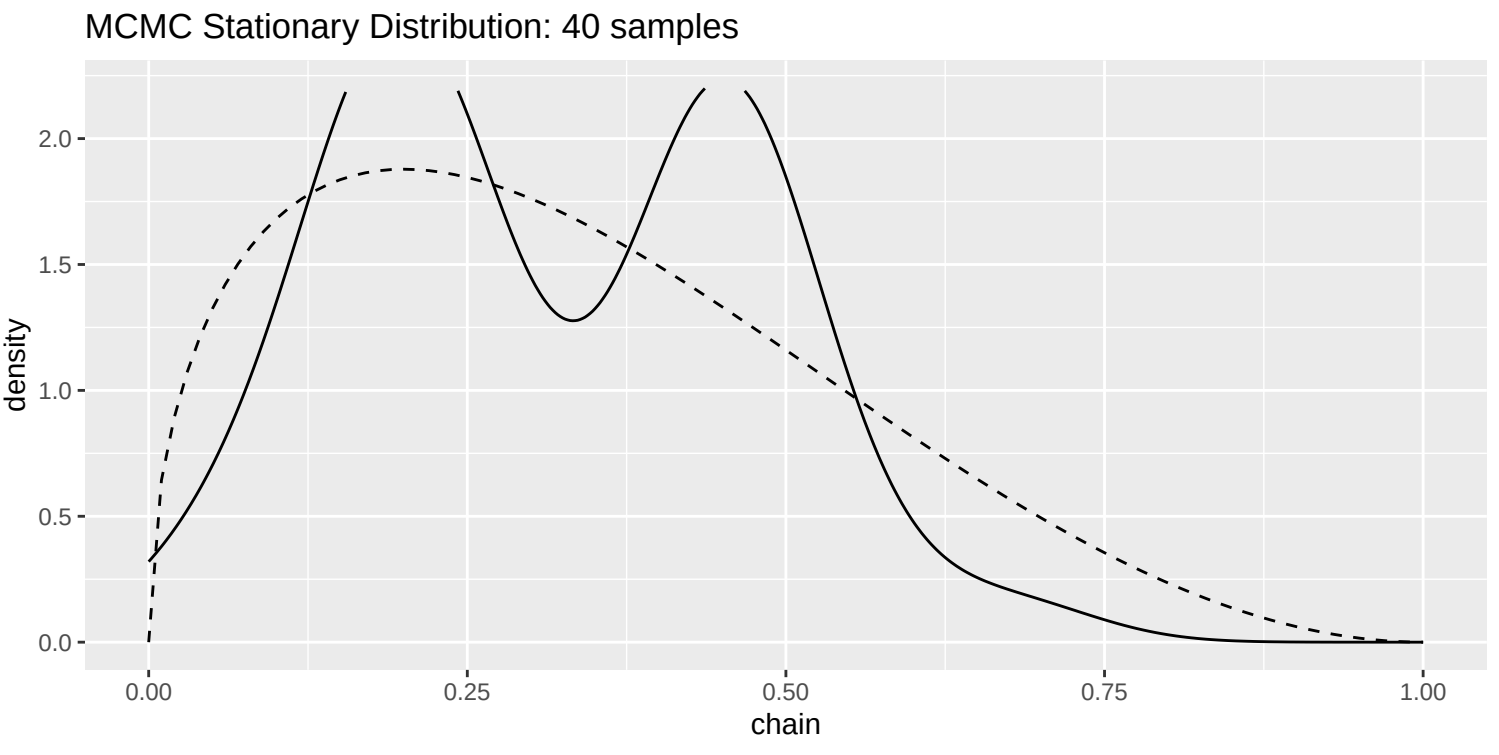

MCMC Stationary Distribution: 8 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

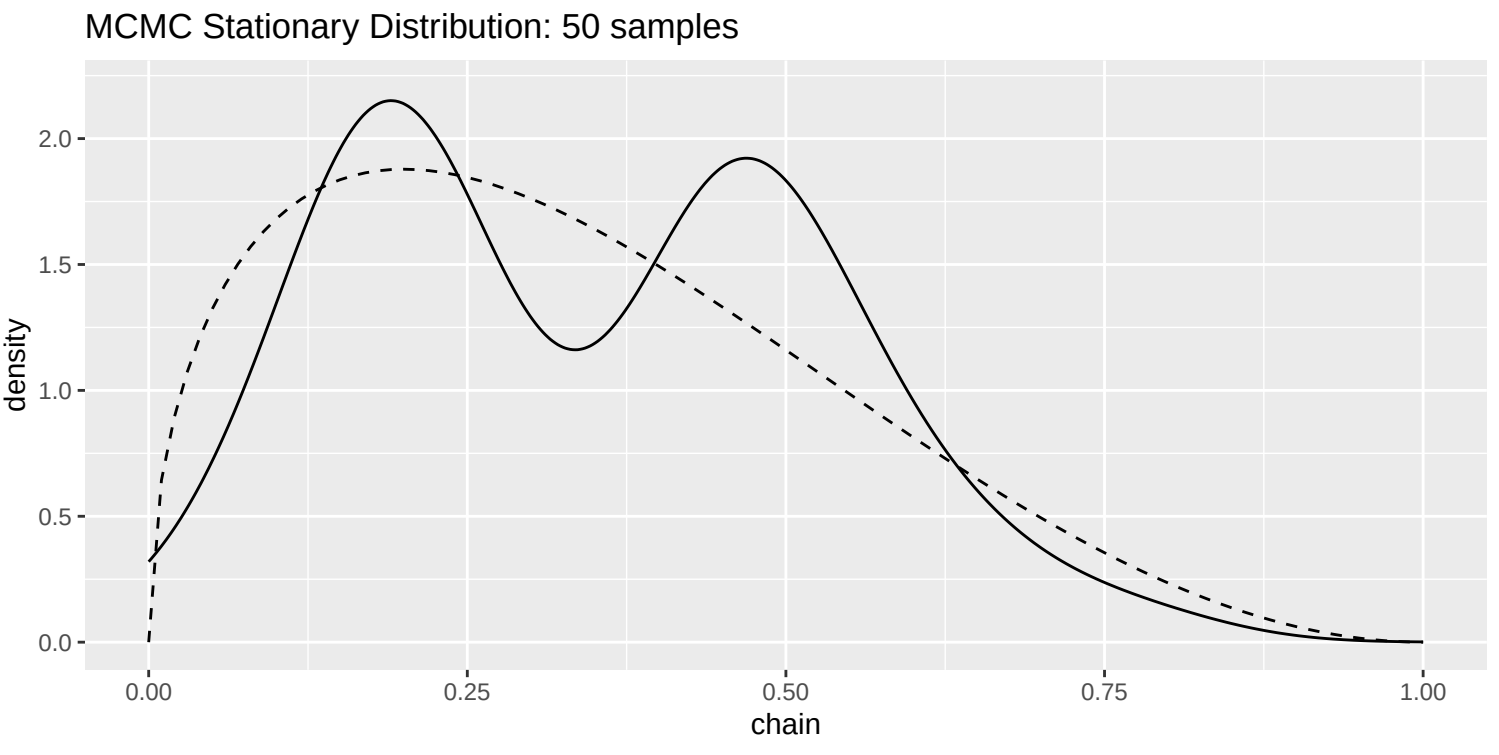

MCMC Stationary Distribution: 9 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

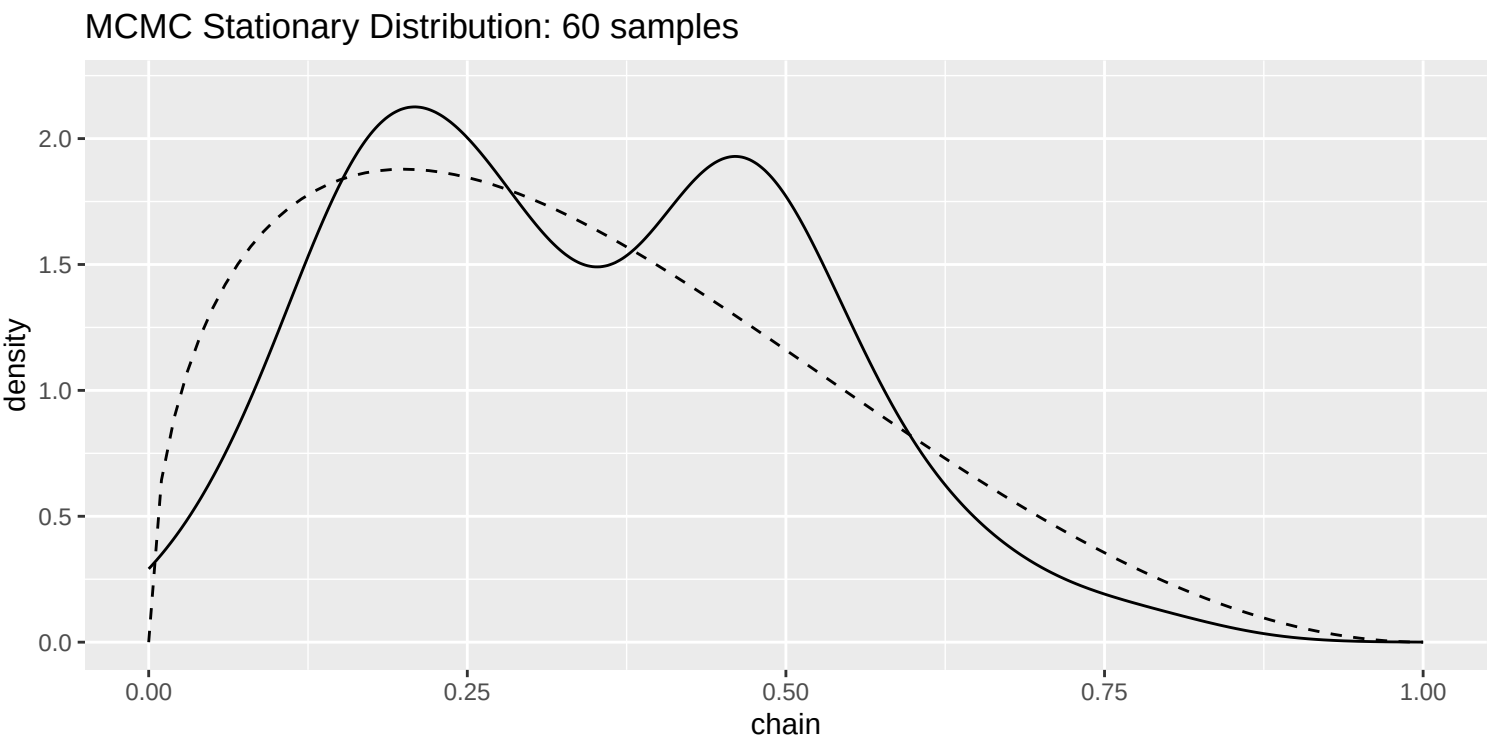

MCMC Stationary Distribution: 10 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

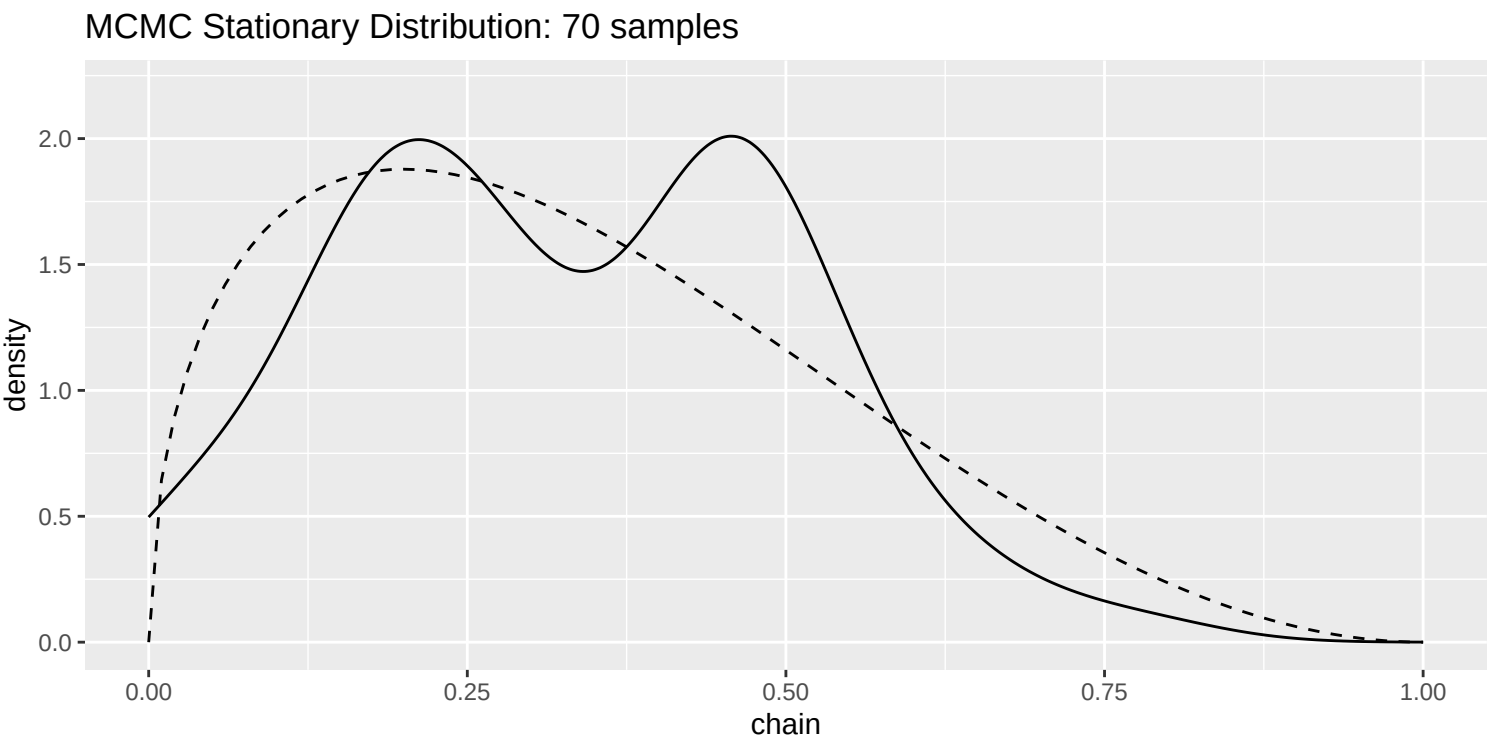

MCMC Stationary Distribution: 20 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

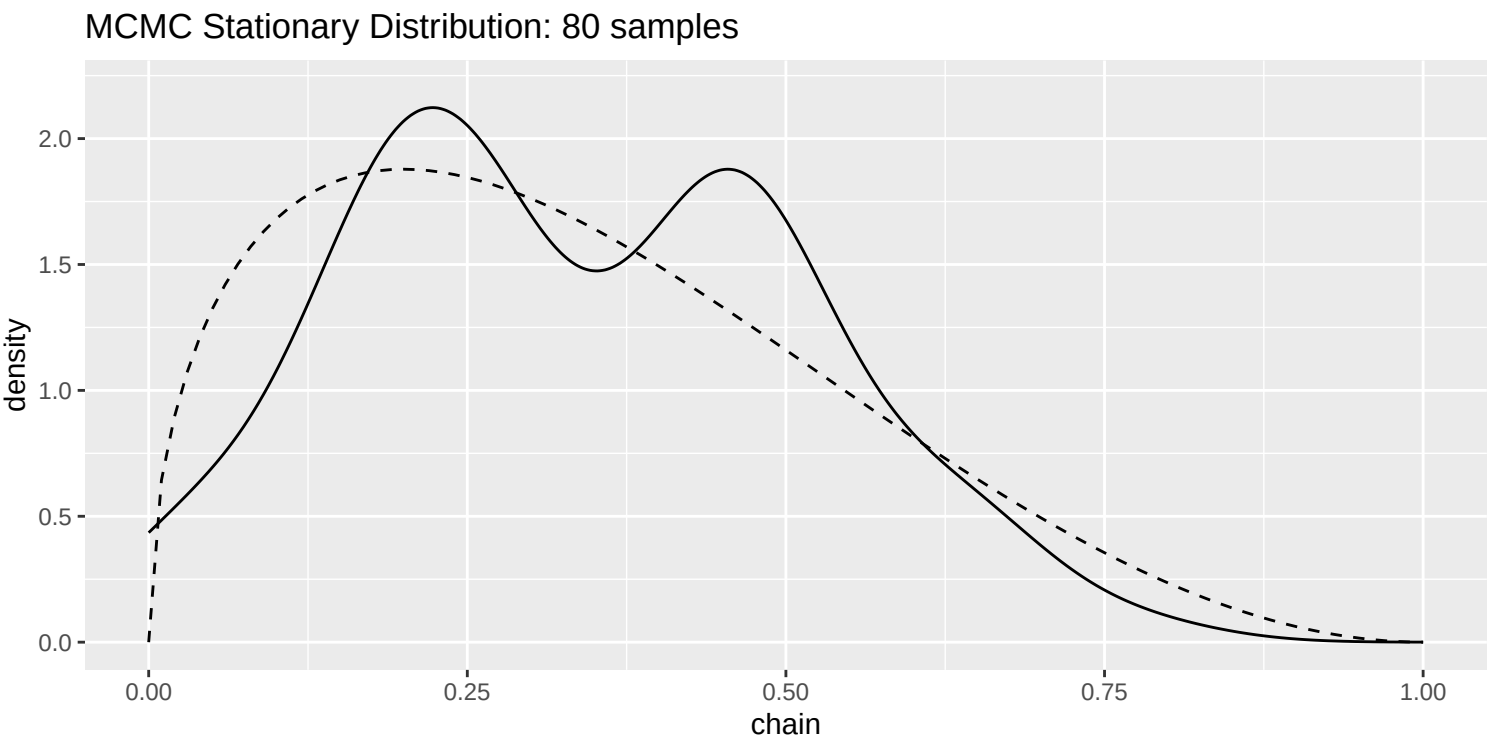

MCMC Stationary Distribution: 30 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

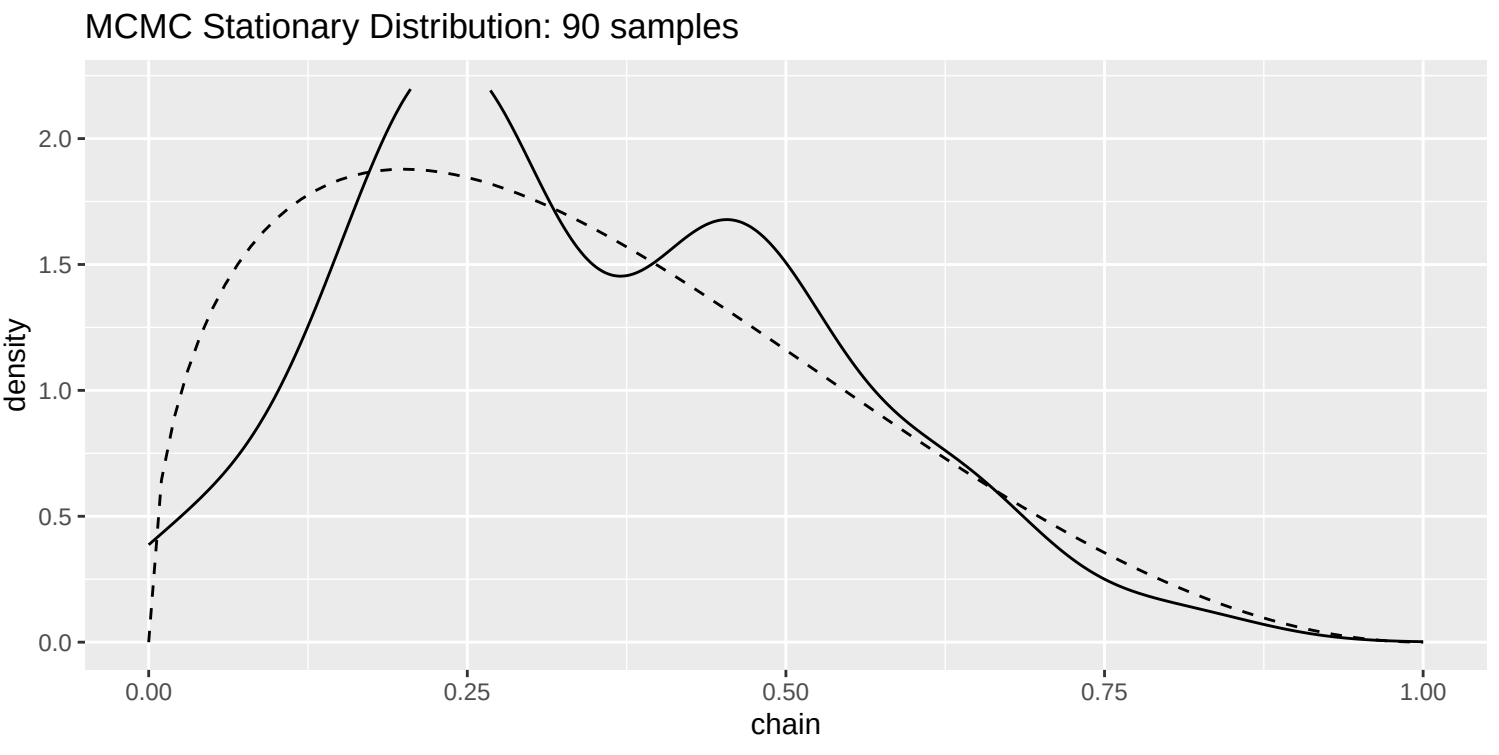

MCMC Stationary Distribution: 40 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

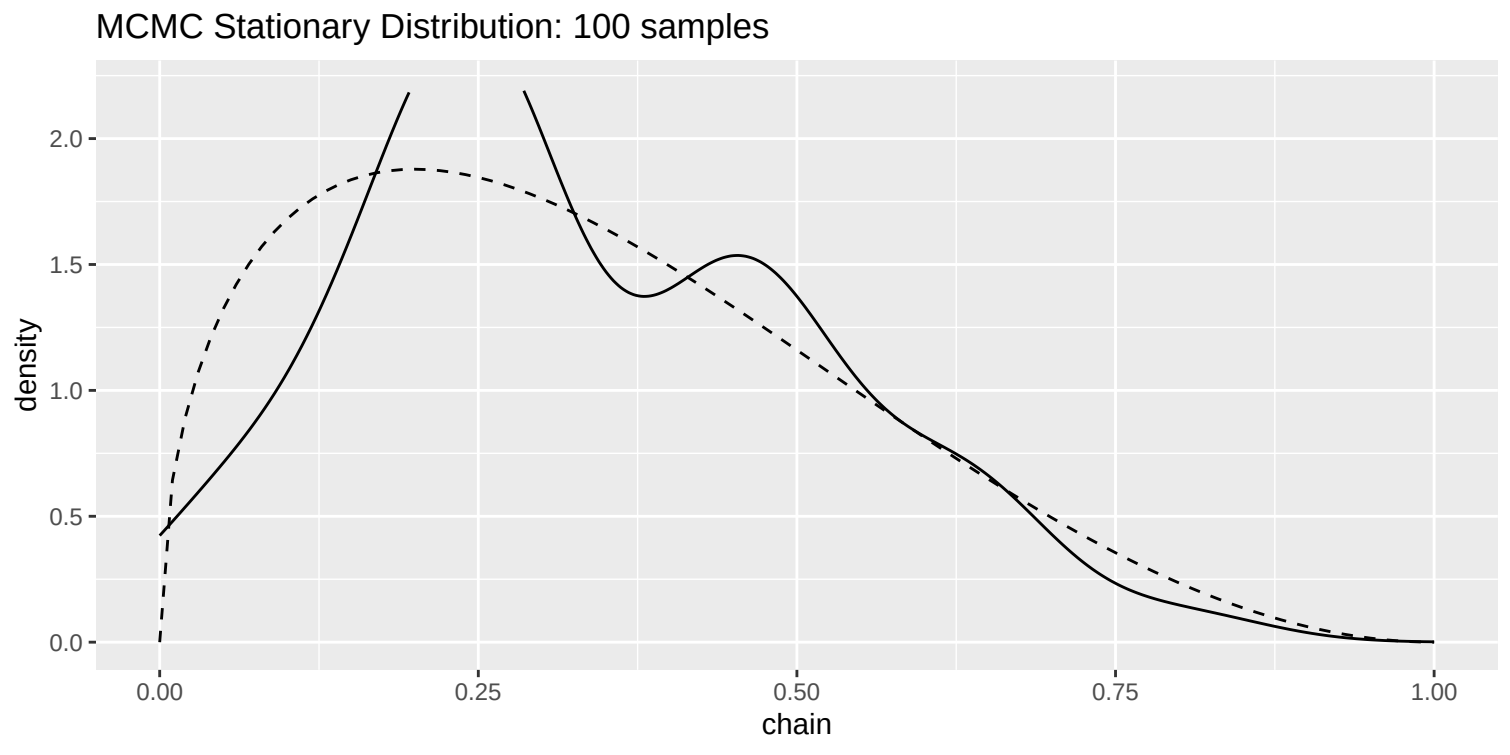

MCMC Stationary Distribution: 50 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

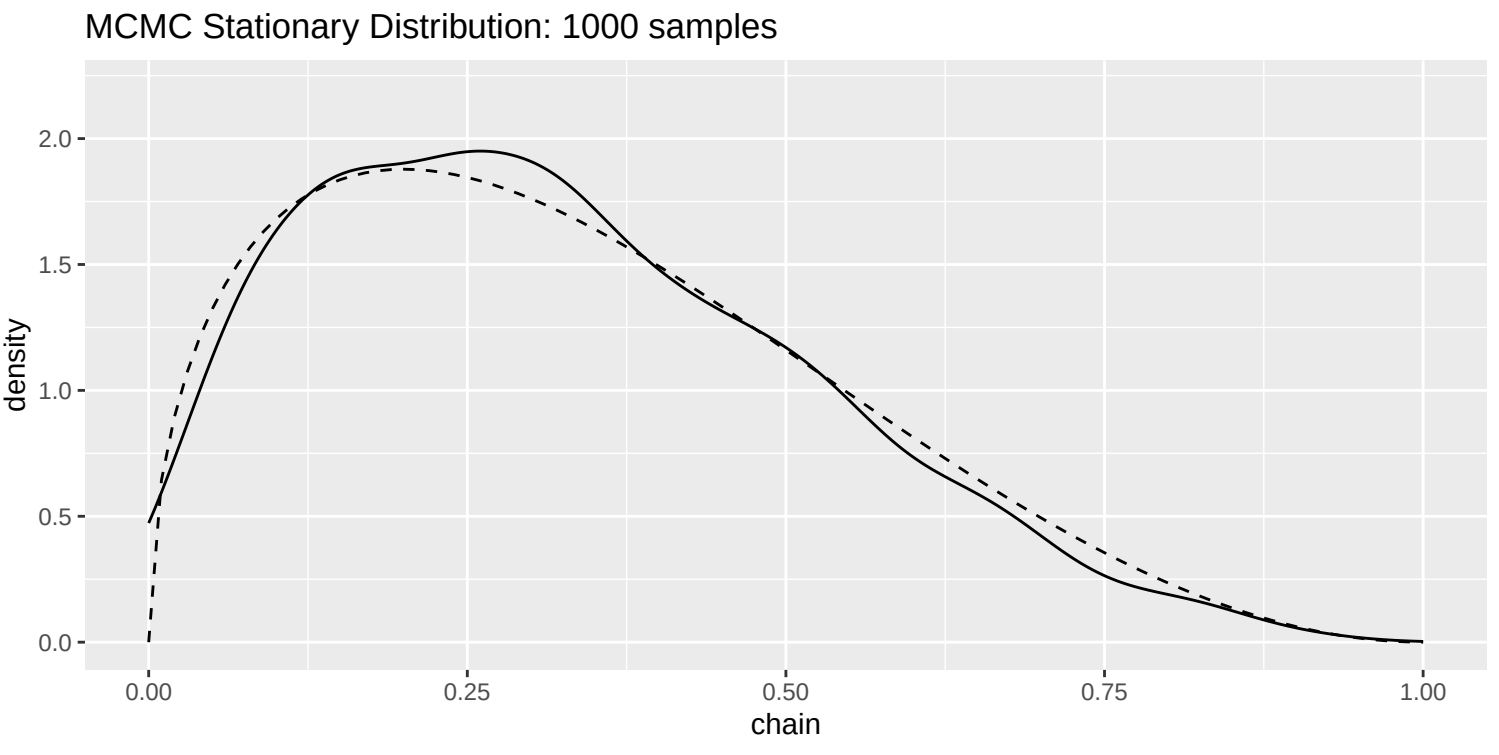

MCMC Stationary Distribution: 60 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

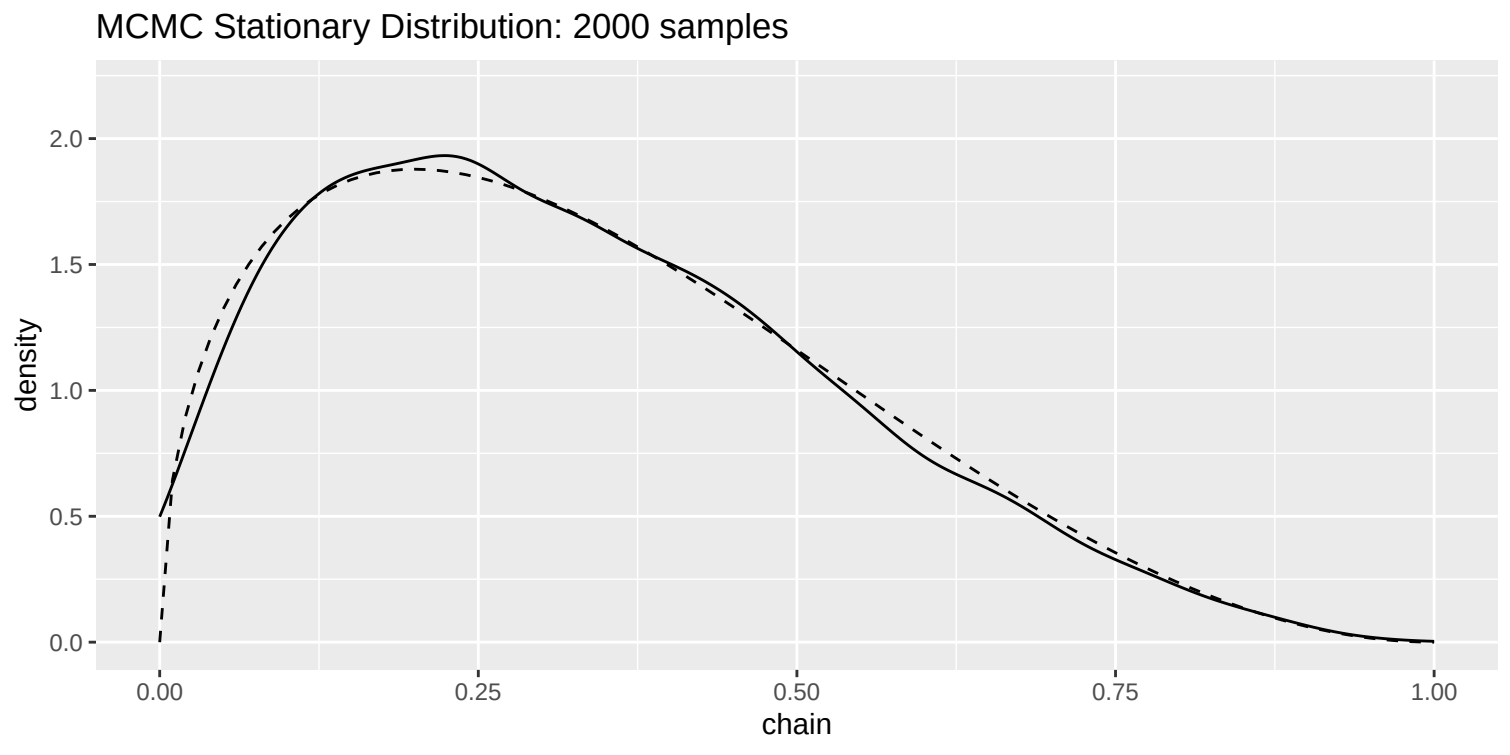

MCMC Stationary Distribution: 70 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

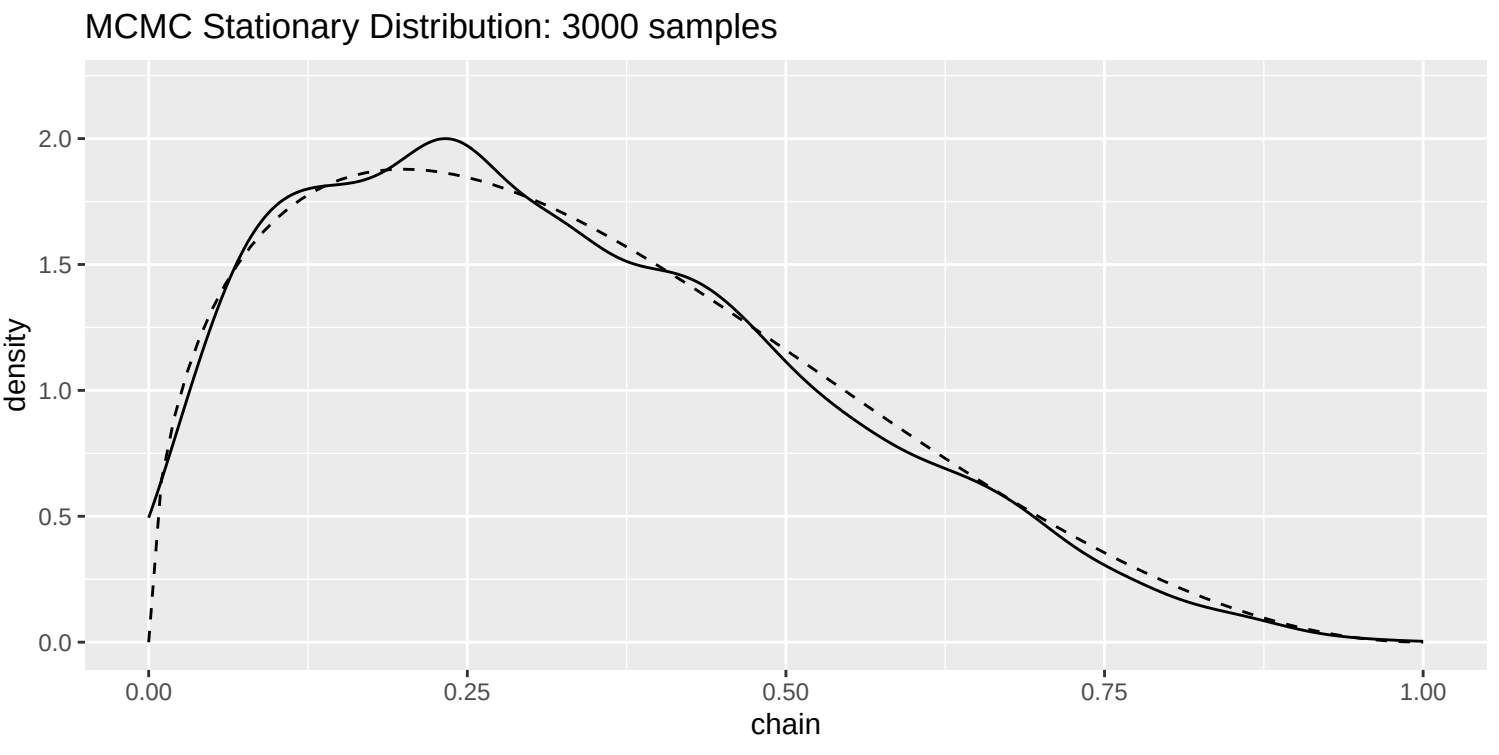

MCMC Stationary Distribution: 80 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

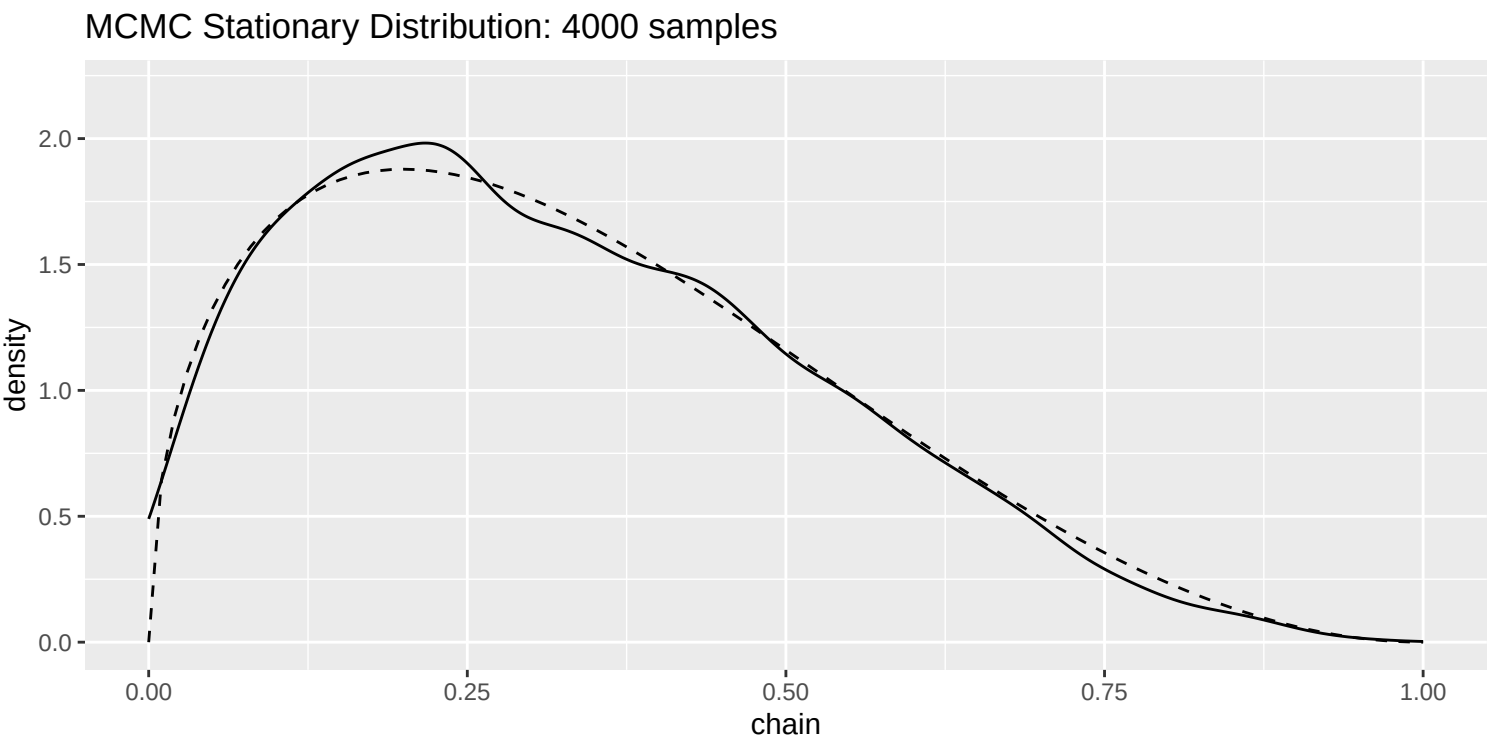

MCMC Stationary Distribution: 90 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

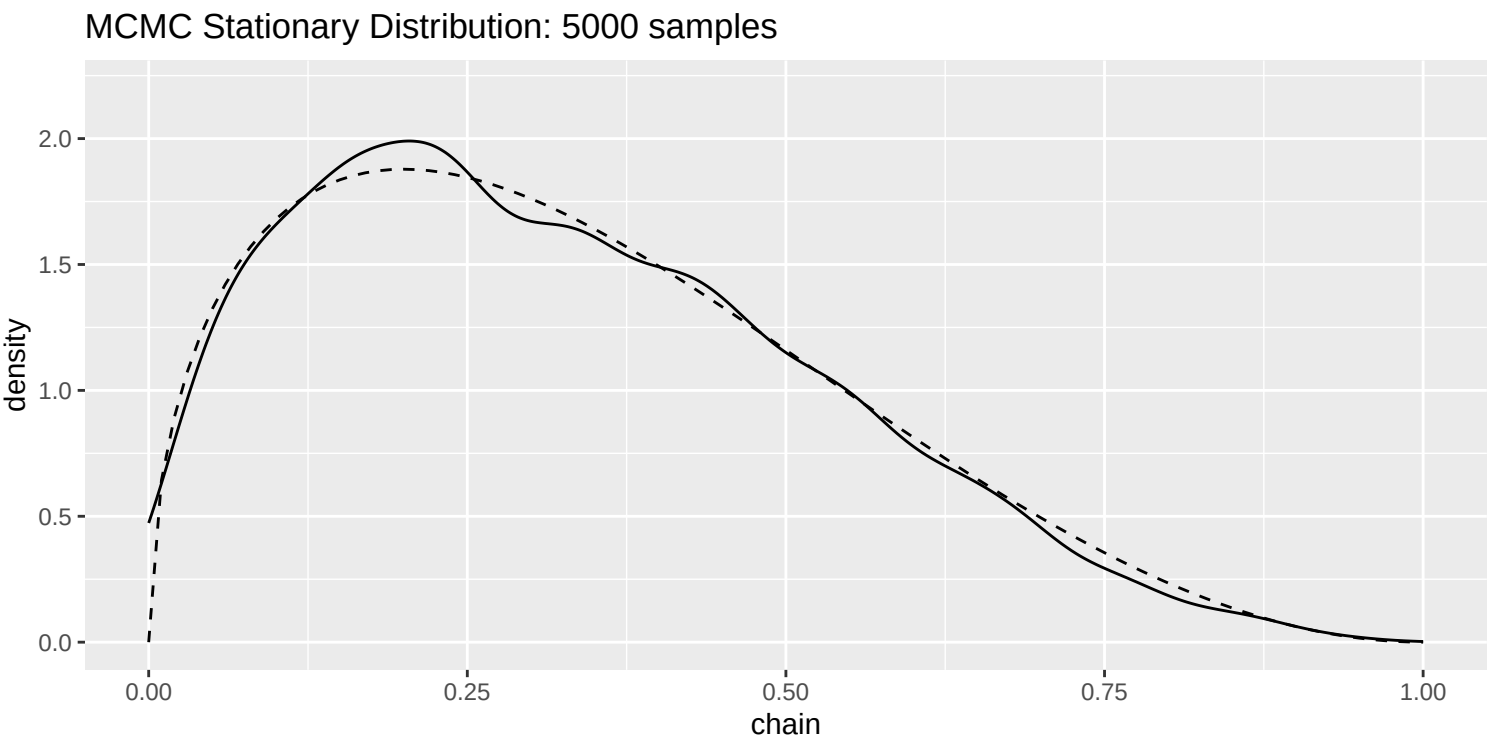

MCMC Stationary Distribution: 100 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

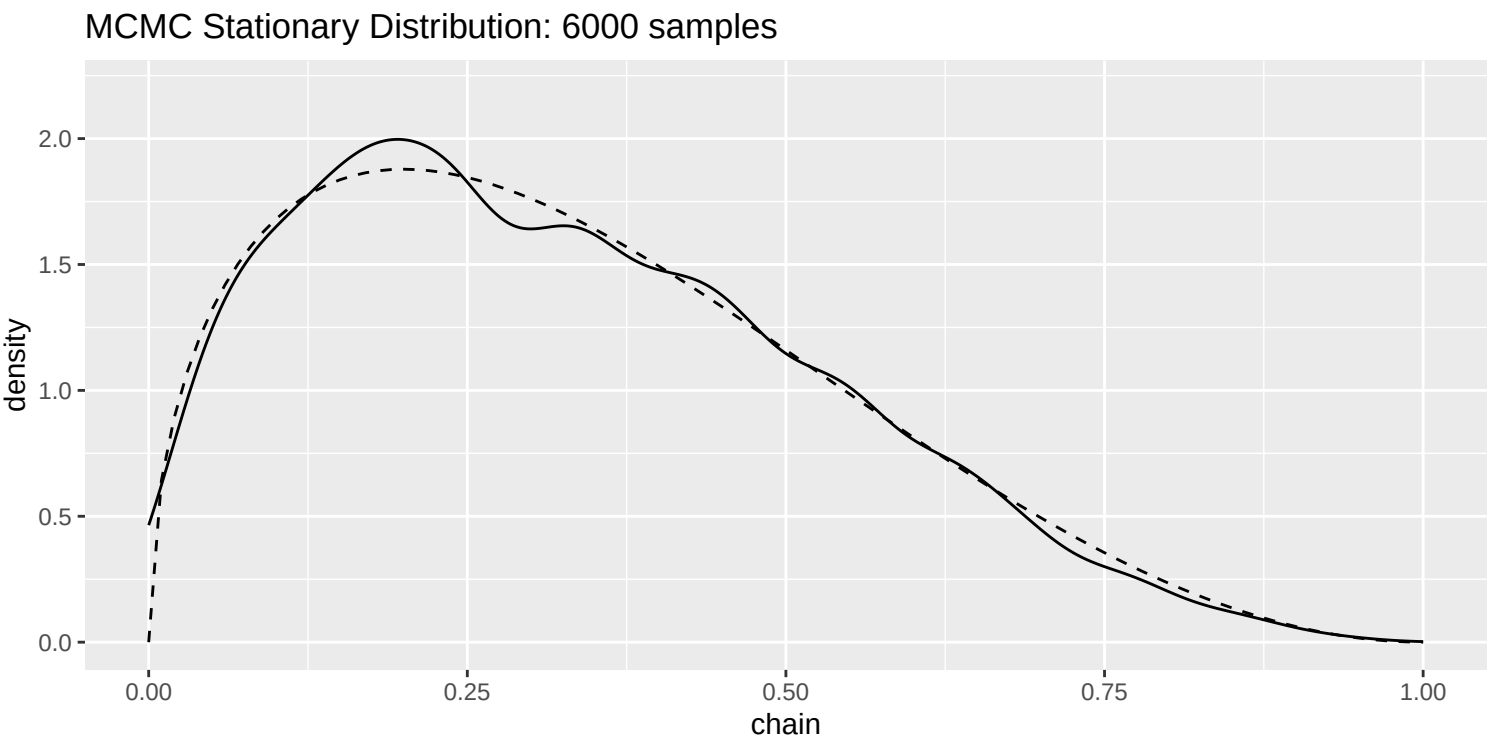

MCMC Stationary Distribution: 1000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

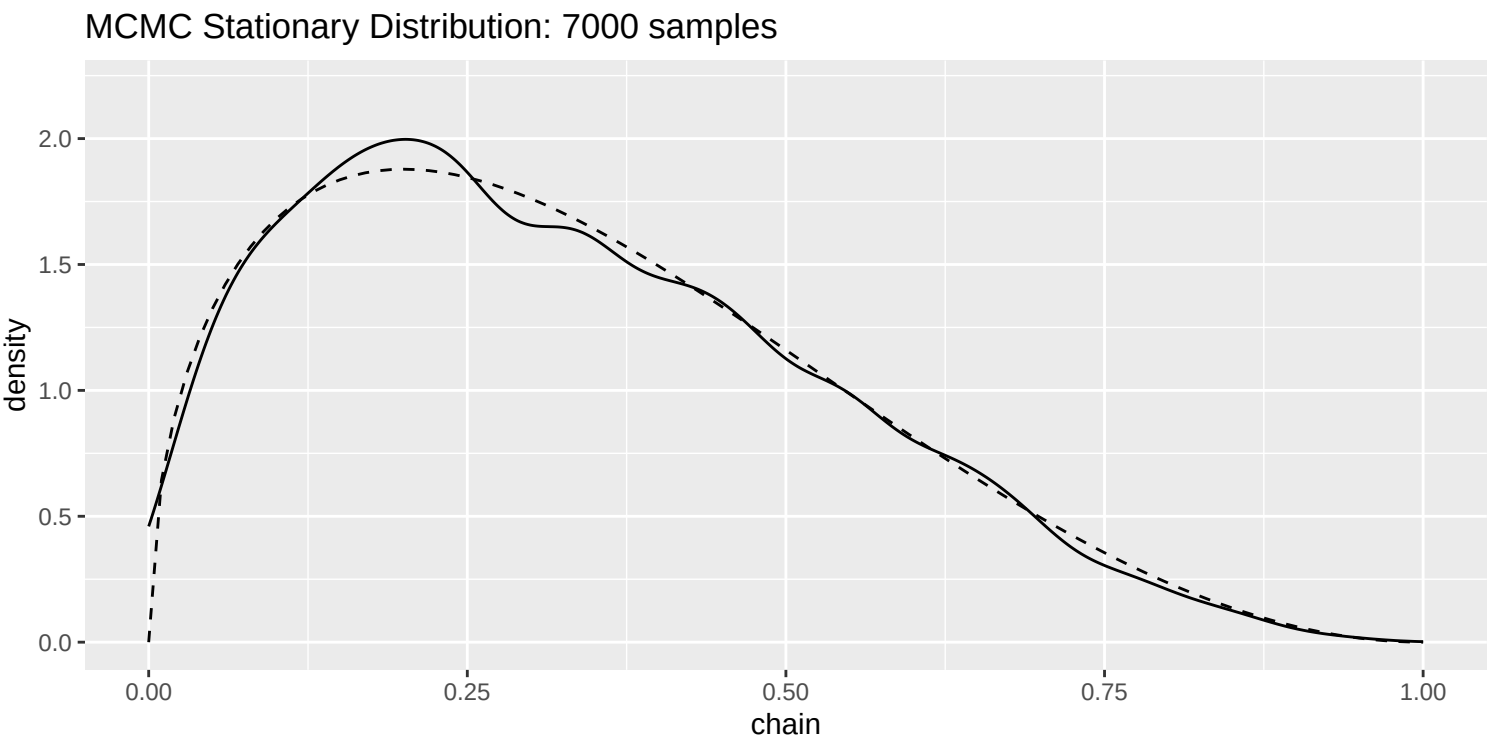

MCMC Stationary Distribution: 2000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

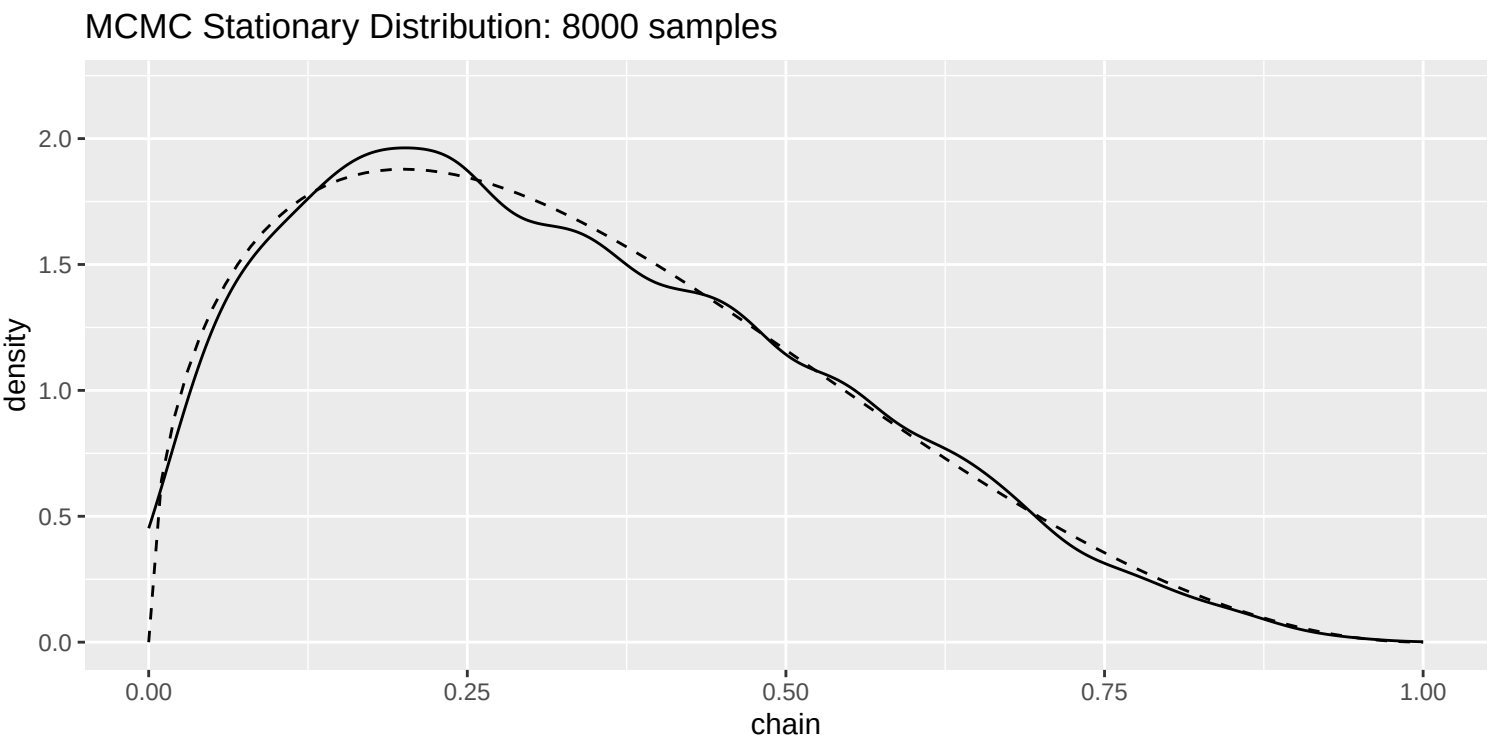

MCMC Stationary Distribution: 3000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

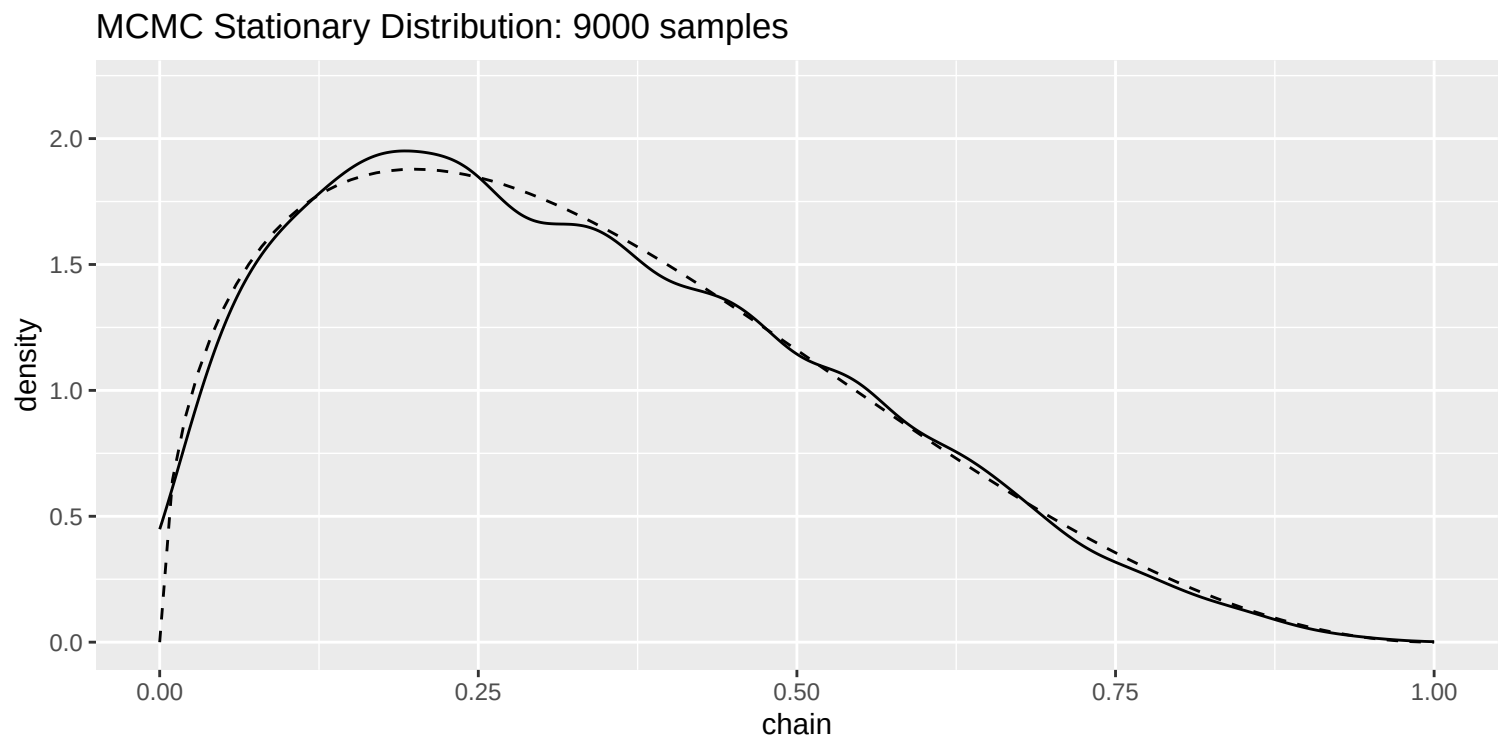

MCMC Stationary Distribution: 4000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain

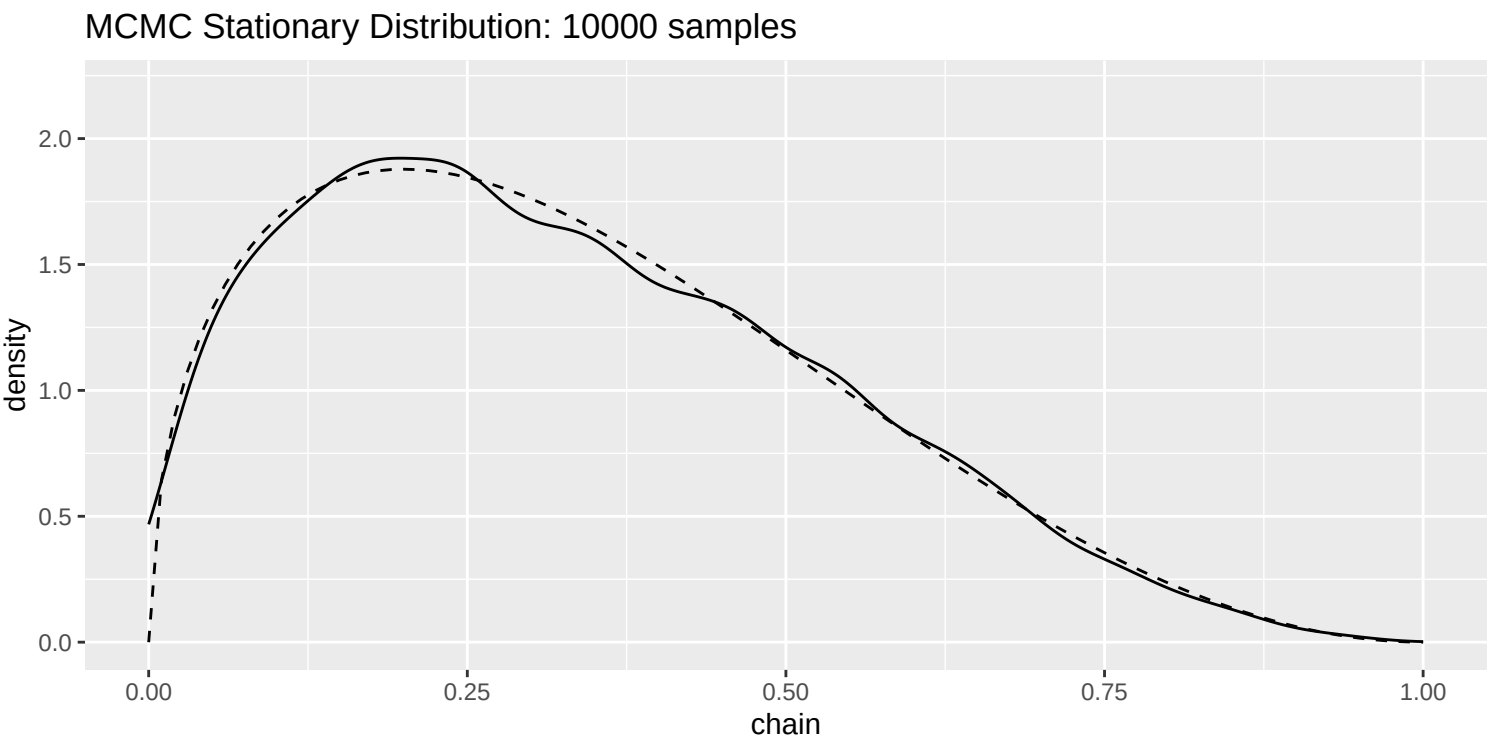

MCMC Stationary Distribution: 5000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain


MCMC Stationary Distribution: 6000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain


MCMC Stationary Distribution: 7000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain


MCMC Stationary Distribution: 8000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain


MCMC Stationary Distribution: 9000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain


MCMC Stationary Distribution: 10000 samples
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
chain