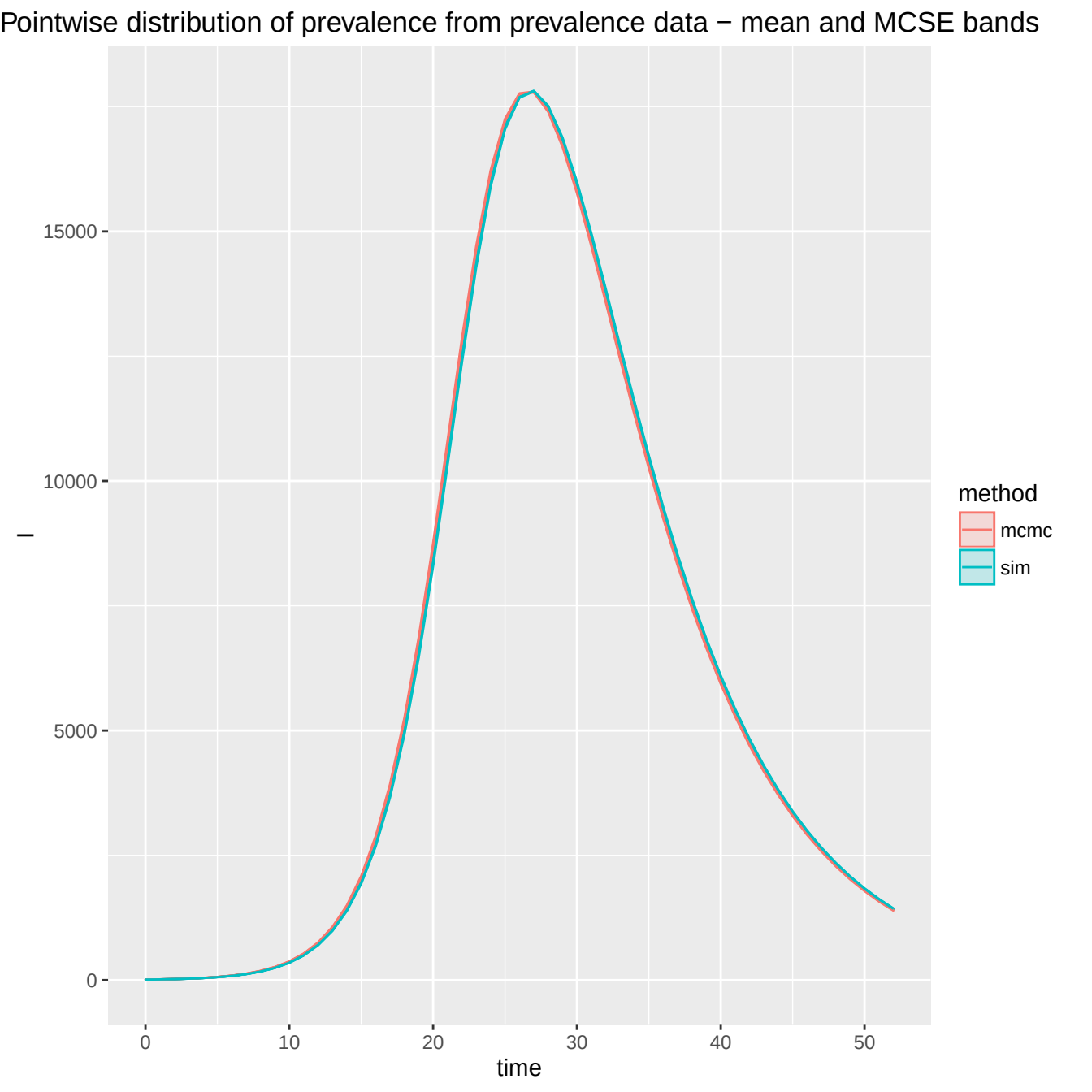
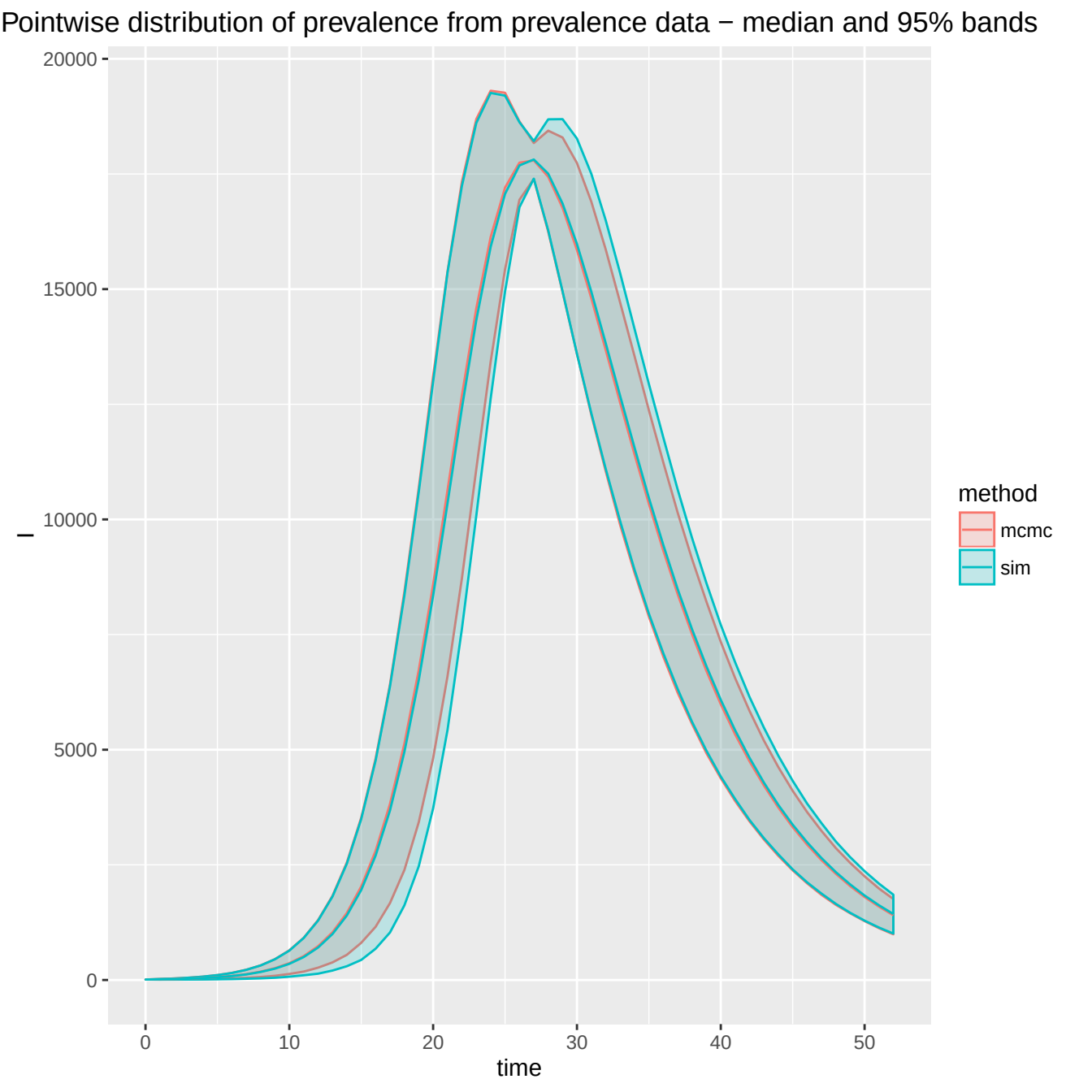
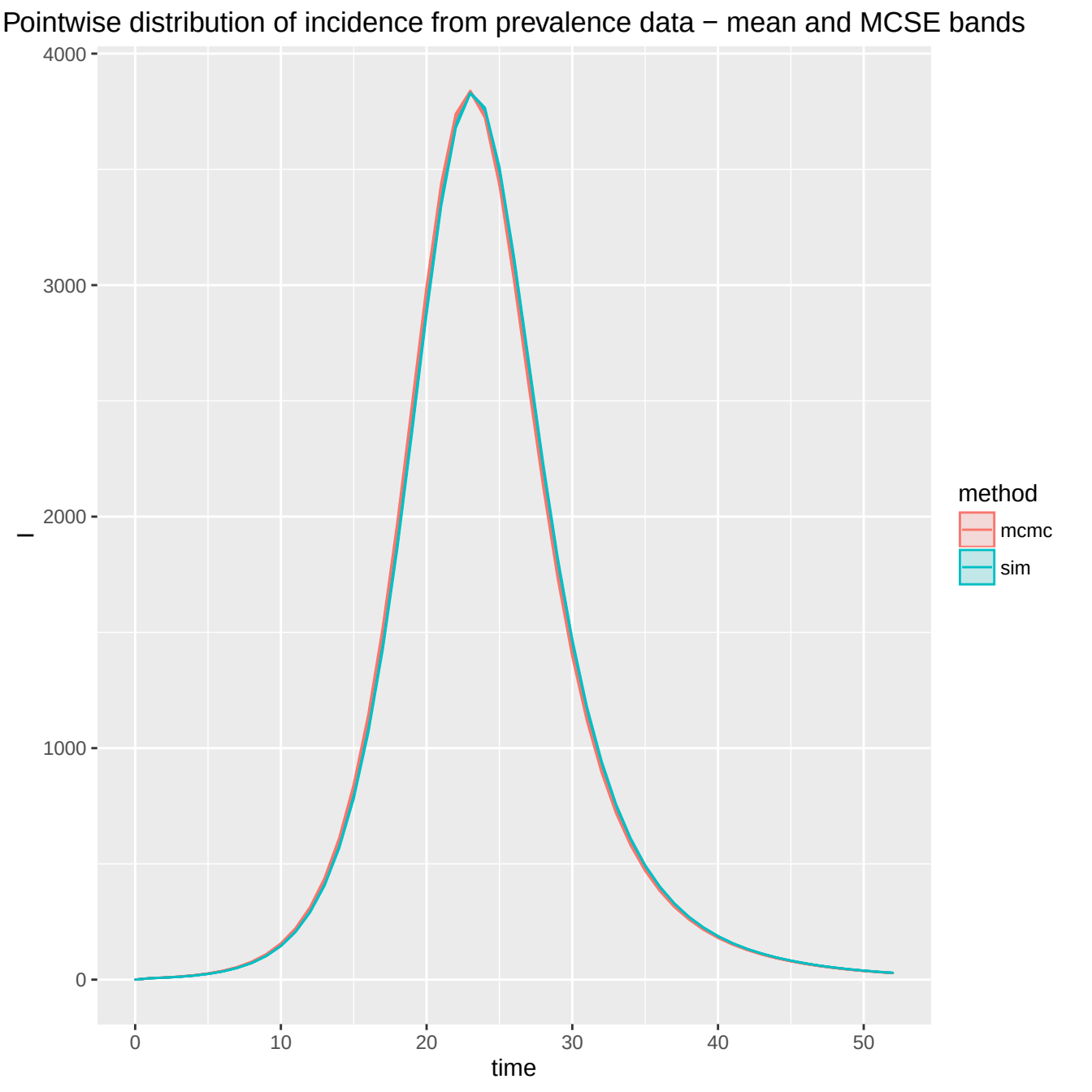
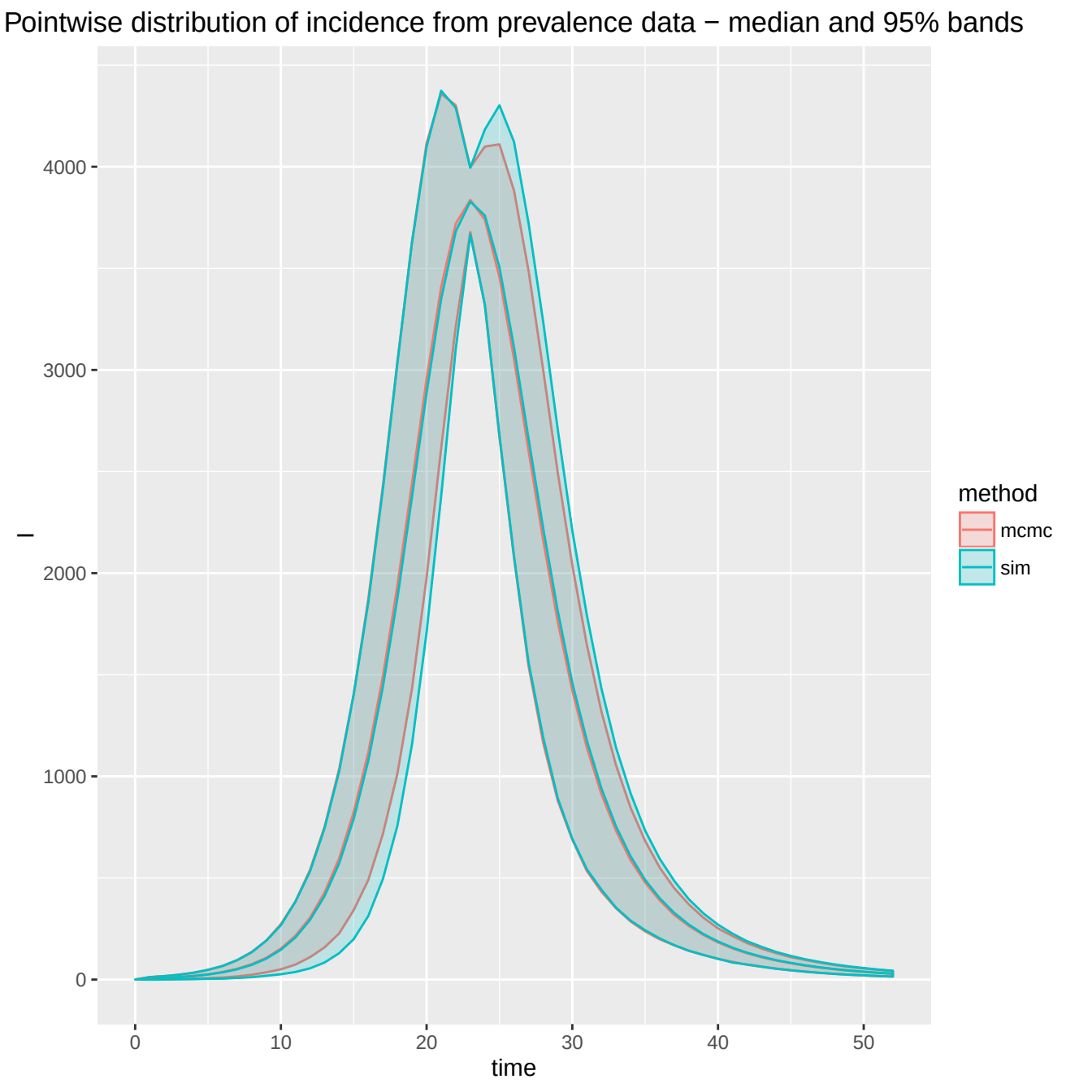
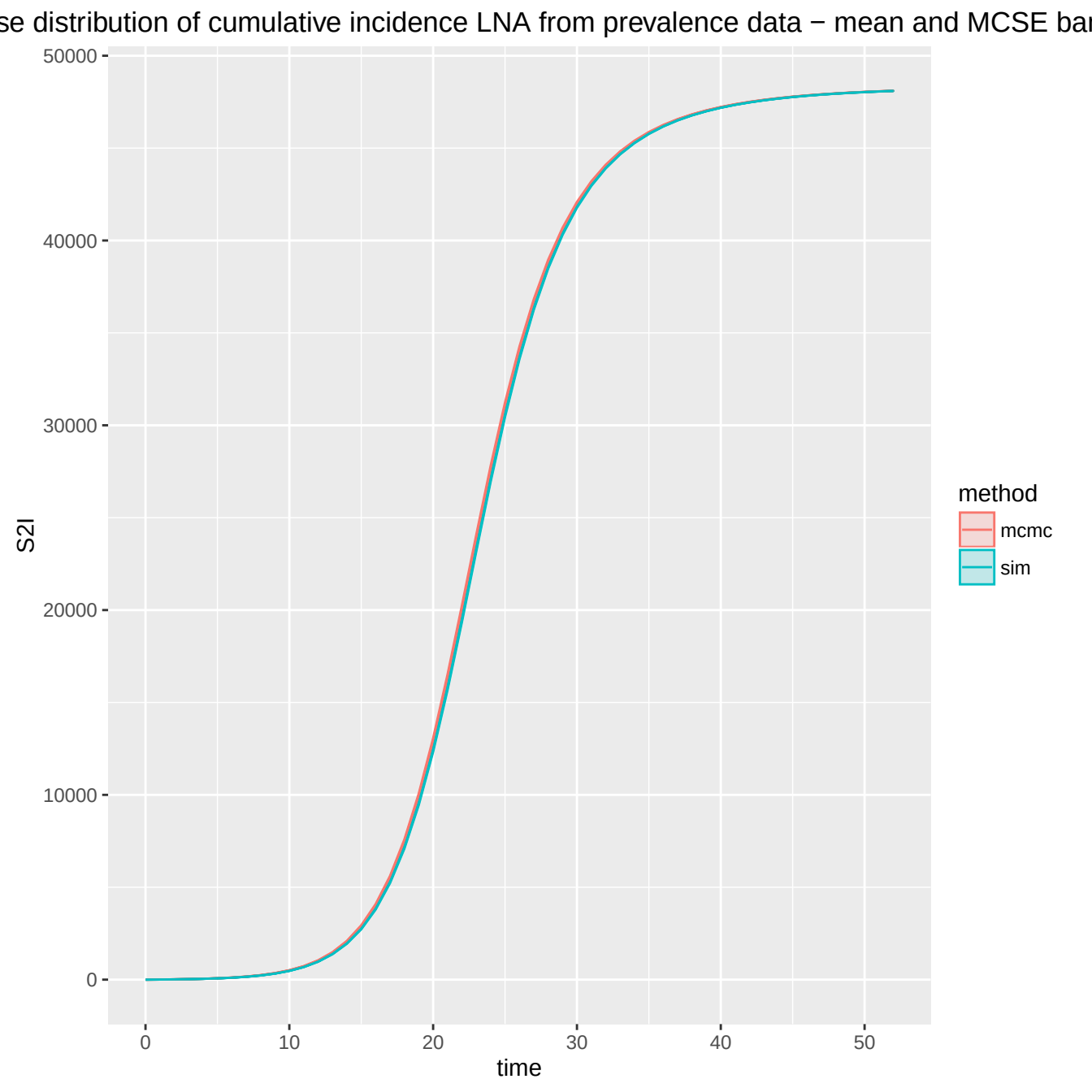
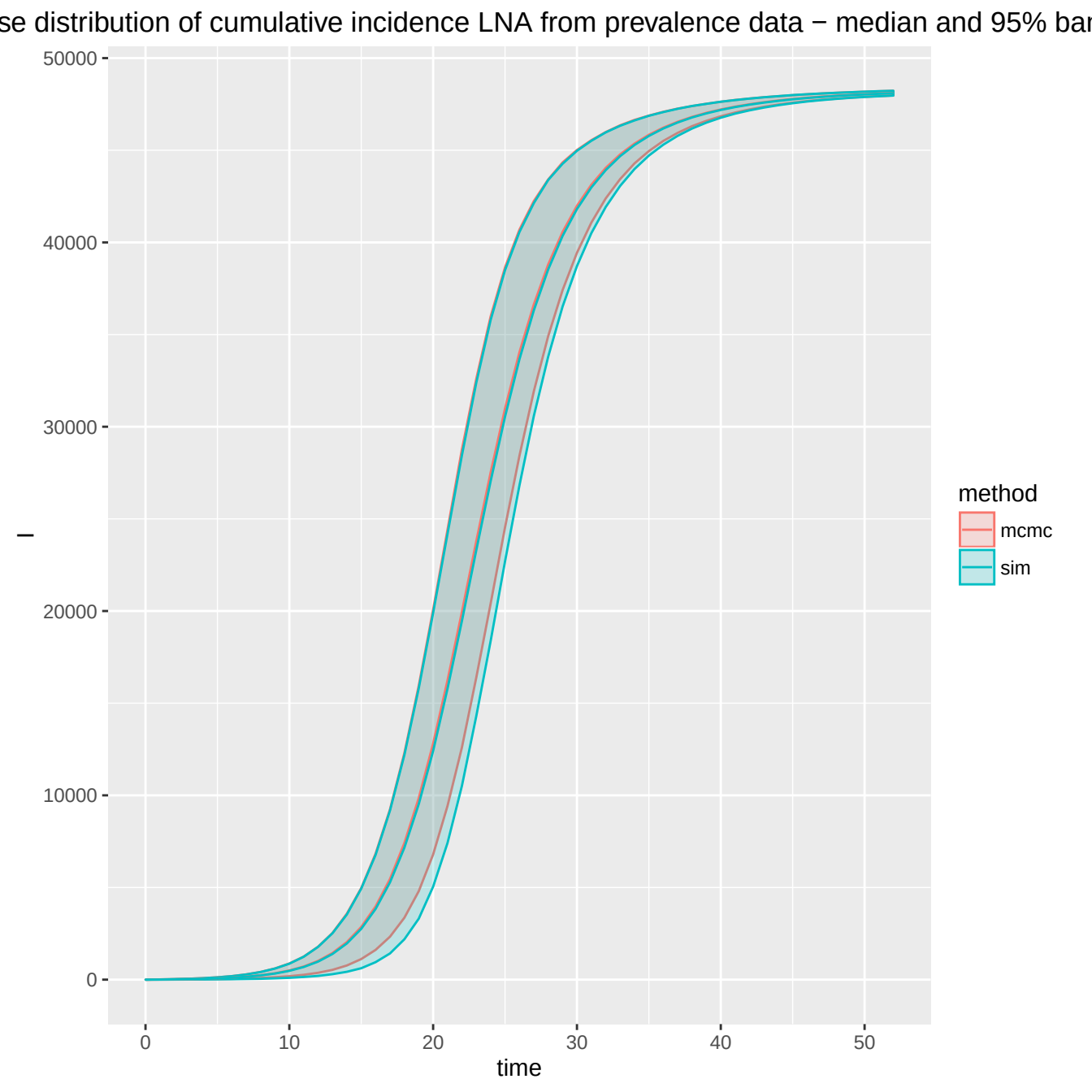

Pointwise distribution of prevalence from prevalence data − mean and MCSE bands
15000
10000
5000
0
I
0
10
20
30
40
50
time
method
mcmc
sim


Pointwise distribution of prevalence from prevalence data − median and 95% bands
20000
15000
10000
5000
0
I
0
10
20
30
40
50
time
method
mcmc
sim


Pointwise distribution of incidence from prevalence data − mean and MCSE bands
4000
3000
2000
1000
0
I
0
10
20
30
40
50
time
method
mcmc
sim


Pointwise distribution of incidence from prevalence data − median and 95% bands
I
4000
3000
2000
1000
0
0
10
20
30
40
50
time
method
mcmc
sim


se distribution of cumulative incidence LNA from prevalence data − mean and MCSE bar
50000
40000
30000
20000
10000
0
S2I
0
10
20
30
40
50
time
method
mcmc
sim


se distribution of cumulative incidence LNA from prevalence data − median and 95% ban
50000
40000
30000
20000
10000
0
I
0
10
20
30
40
50
time
method
mcmc
sim