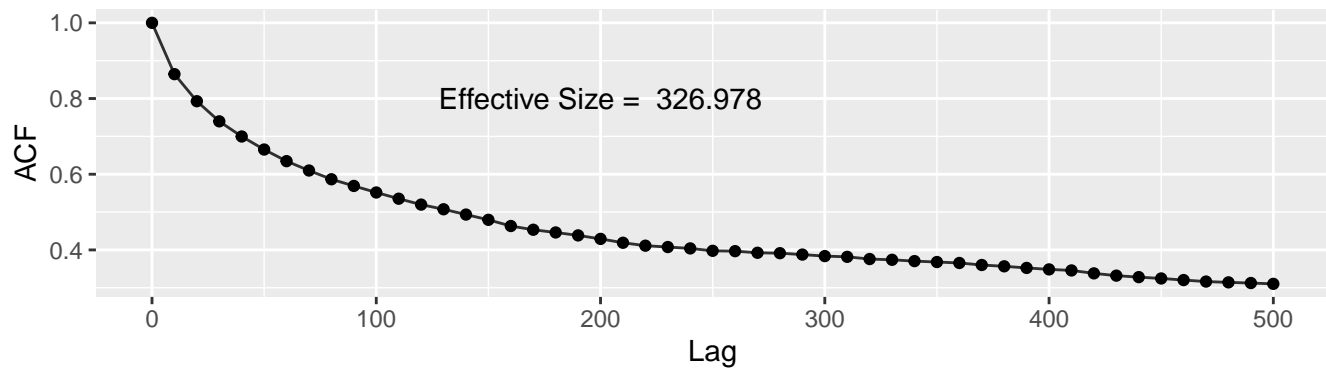
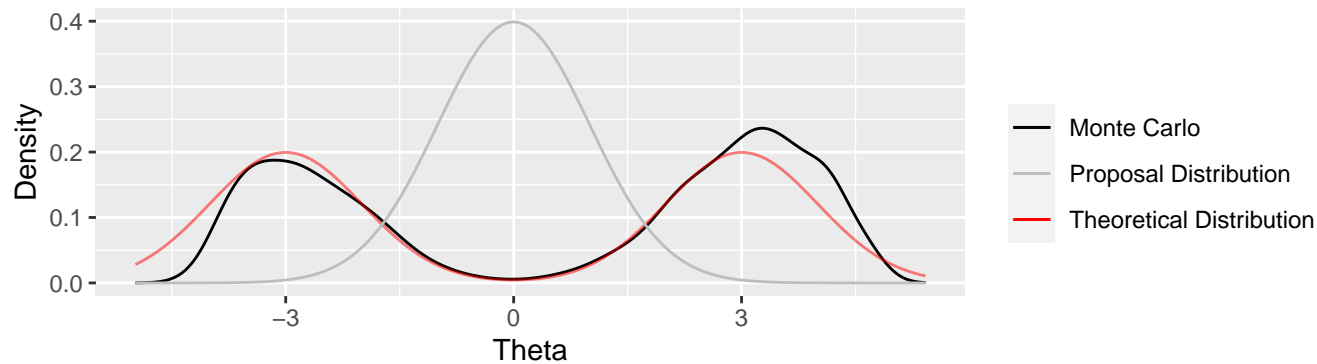
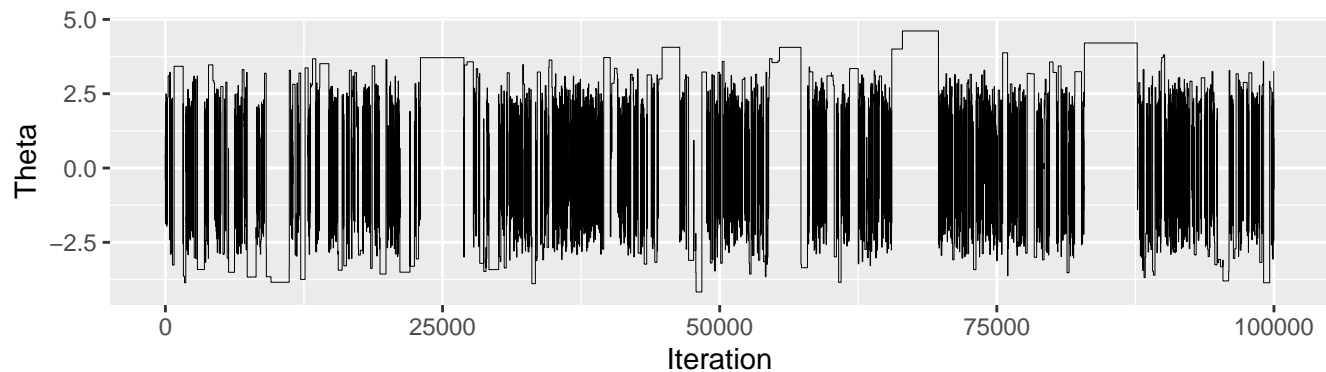
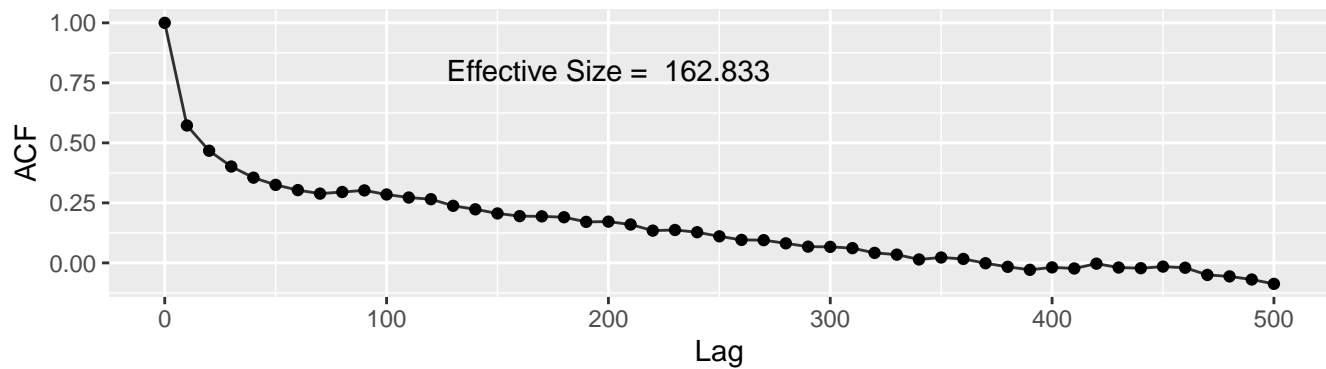
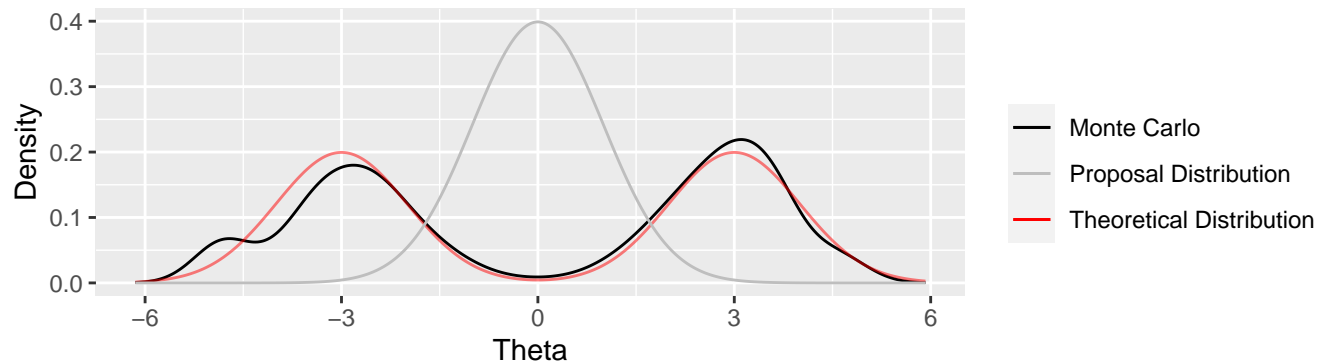
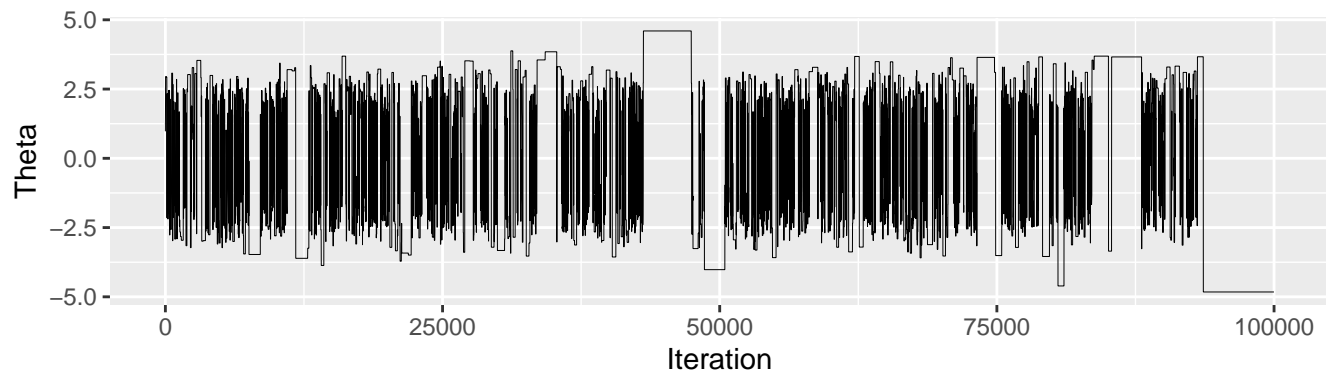


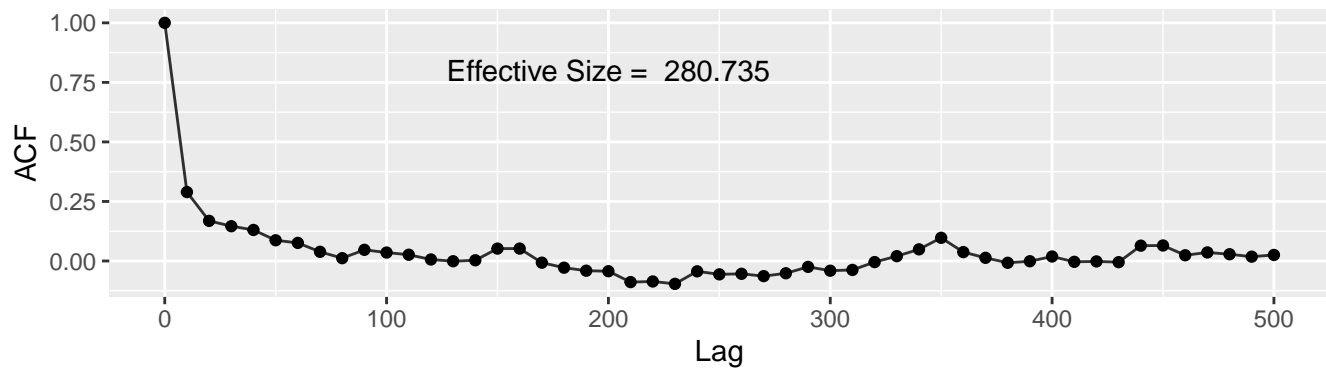
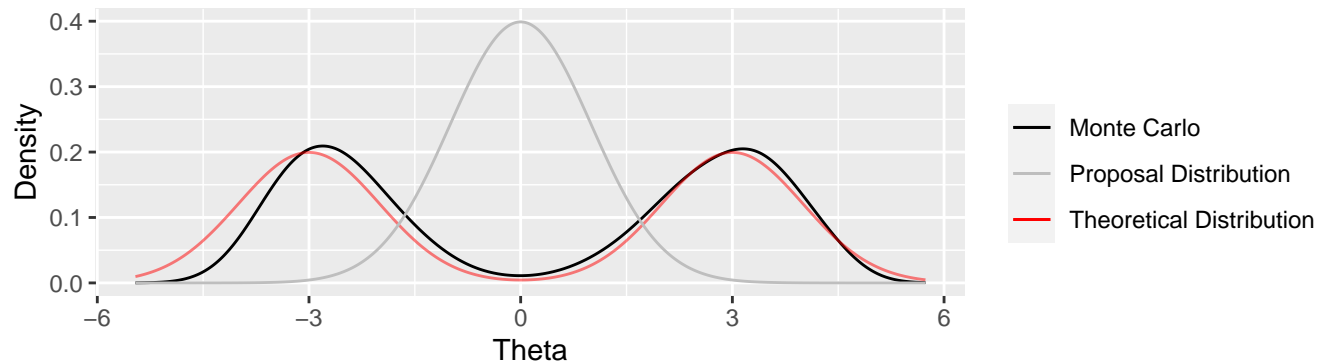
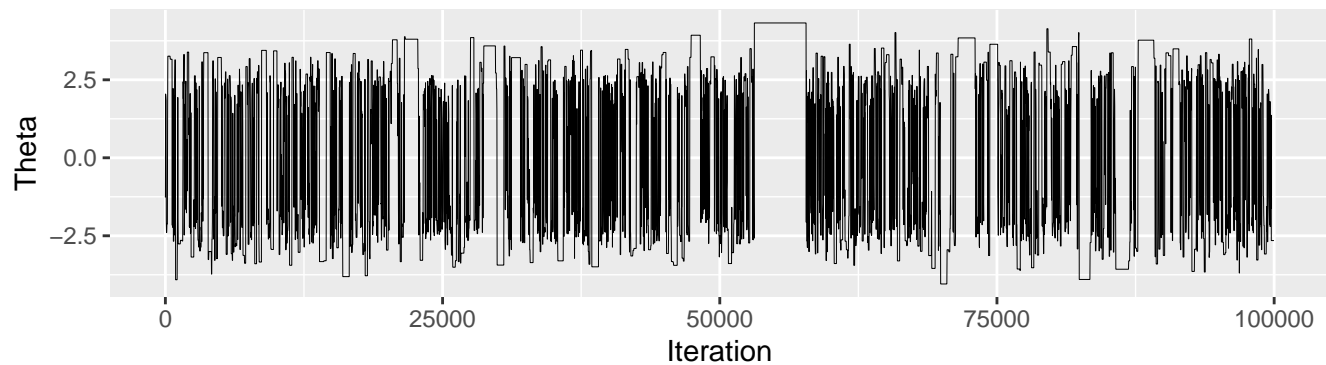
Ex. 1 : Burn-in = 0 Thinning = 1



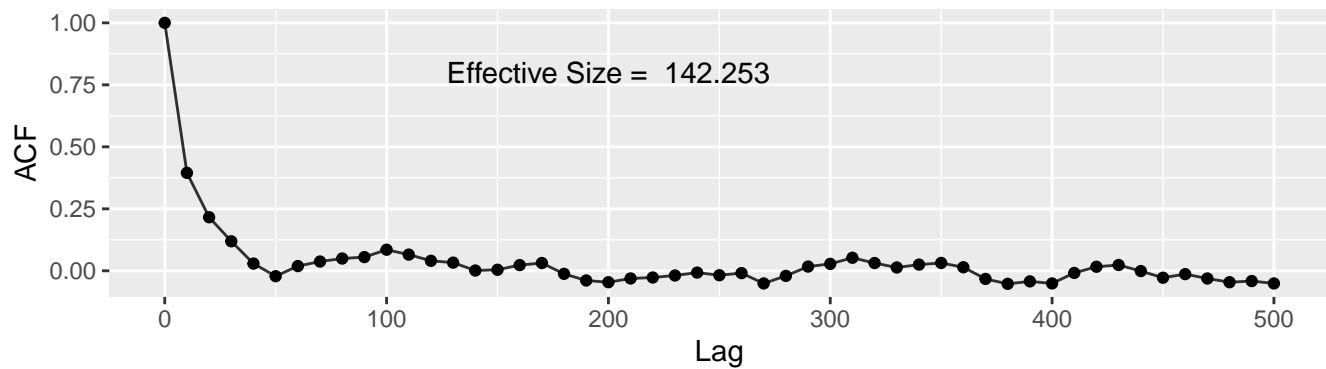
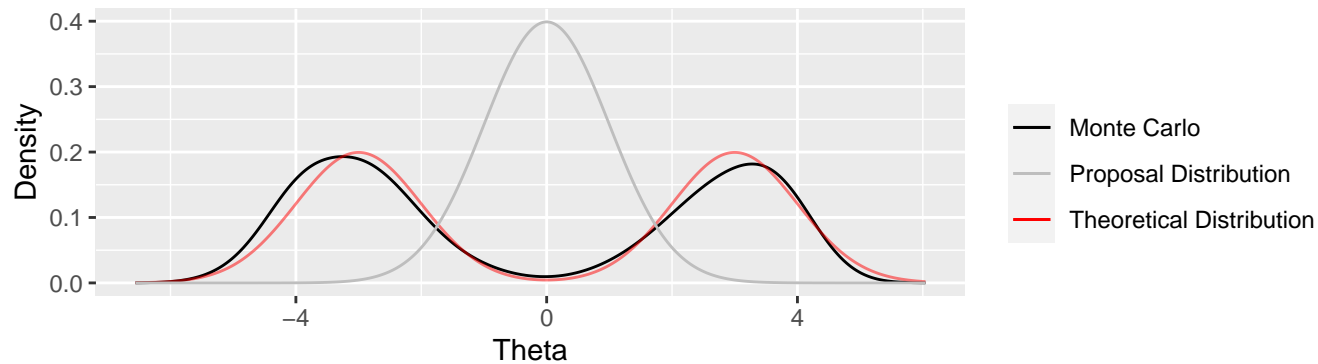
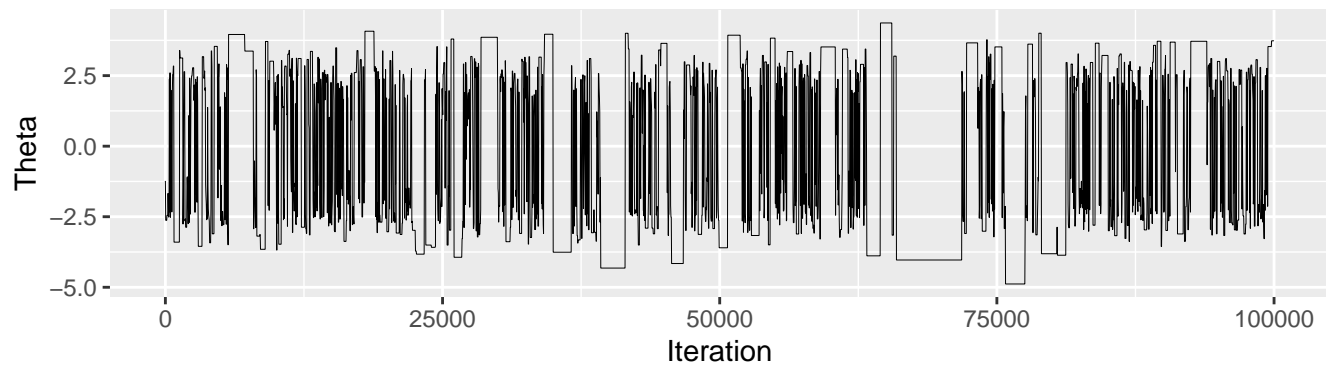
Ex. 1 : Burn-in = 0 Thinning = 10



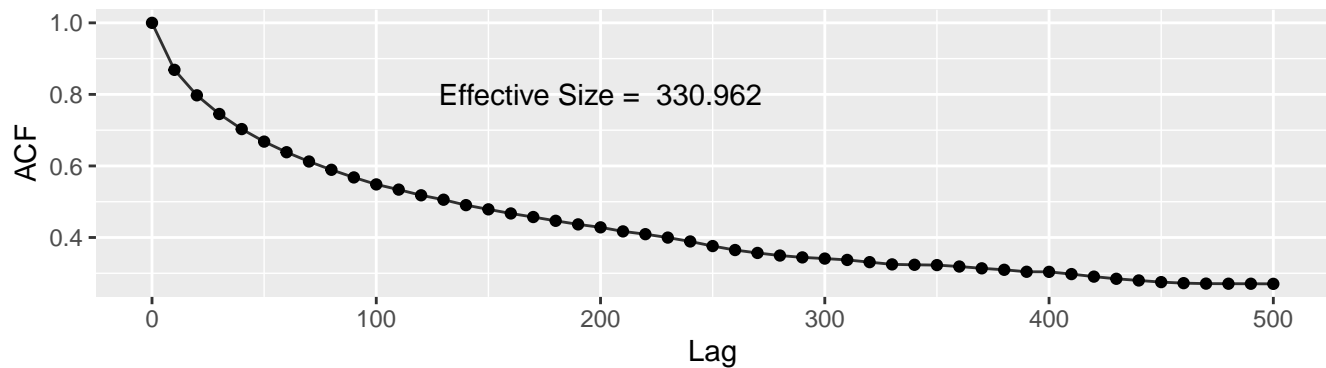
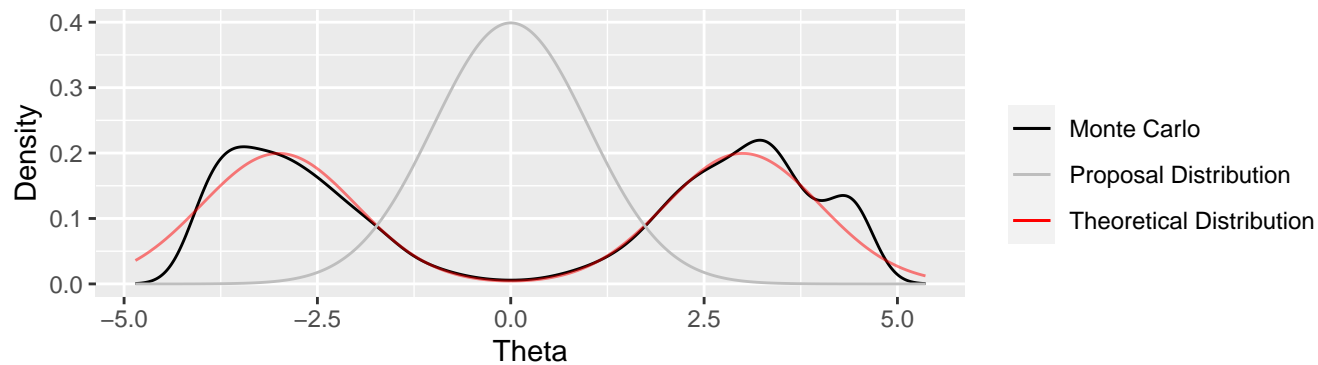
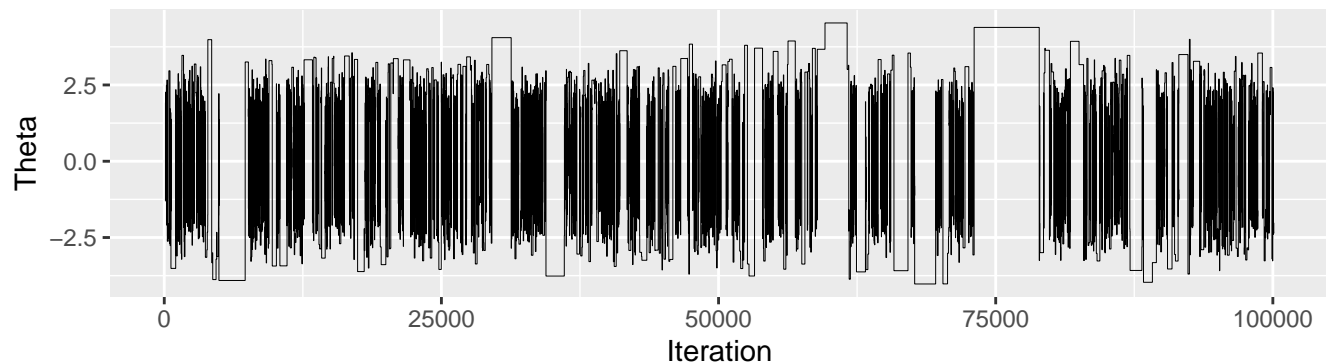
Ex. 1 : Burn-in = 0 Thinning = 20



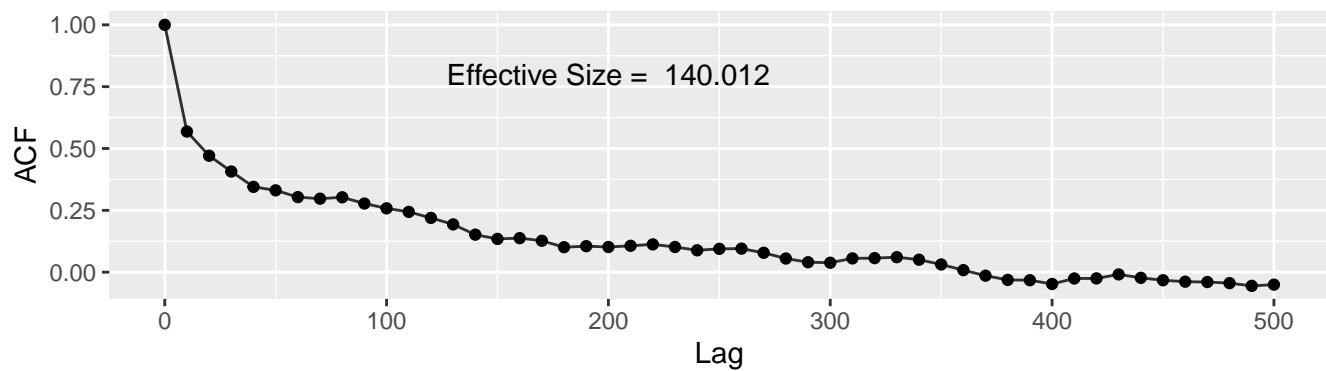
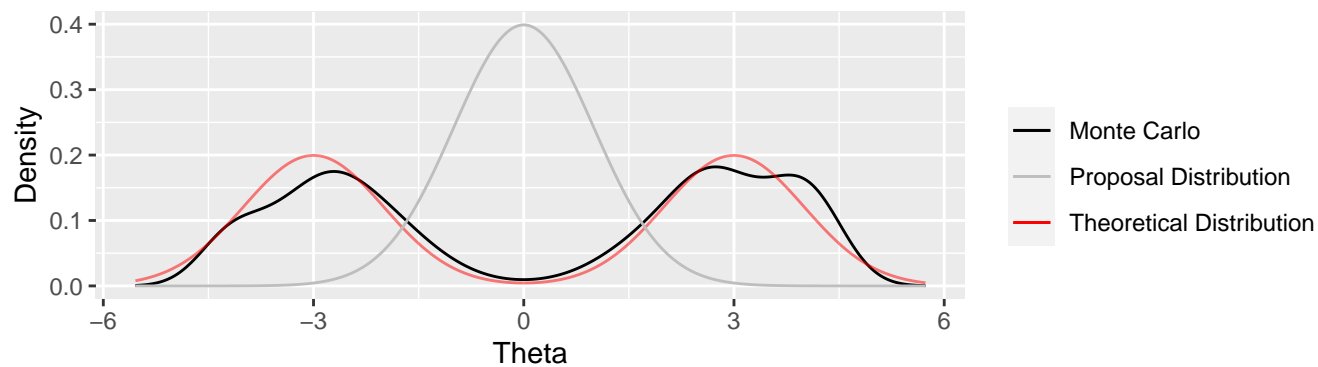
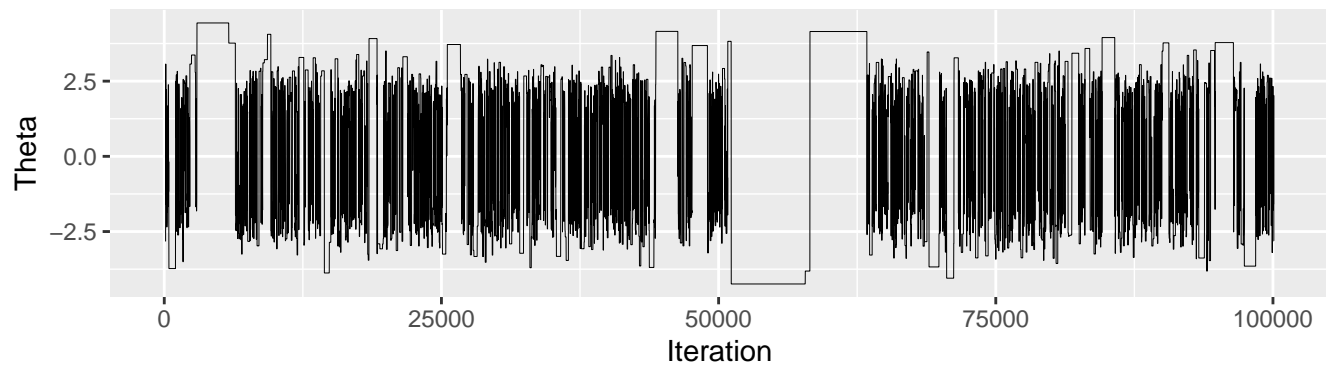
Ex. 1 : Burn-in = 0 Thinning = 30



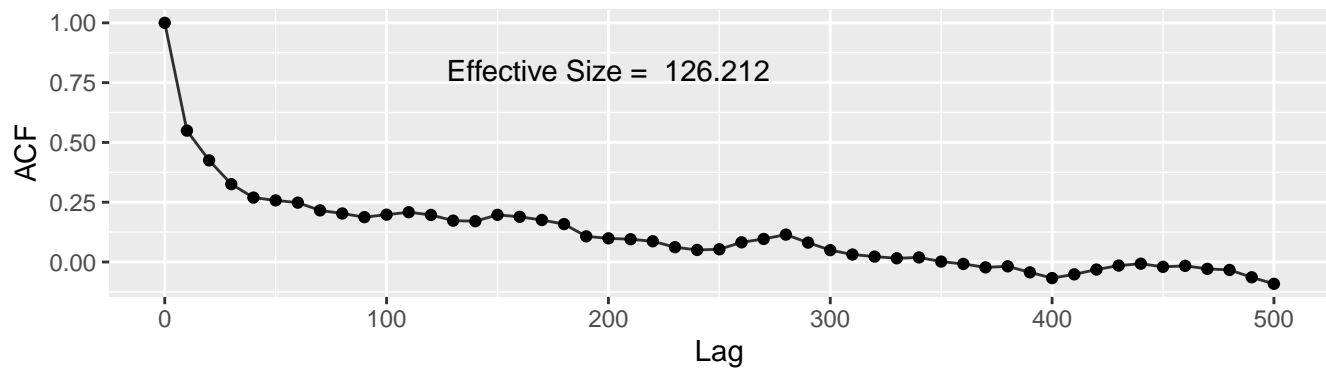
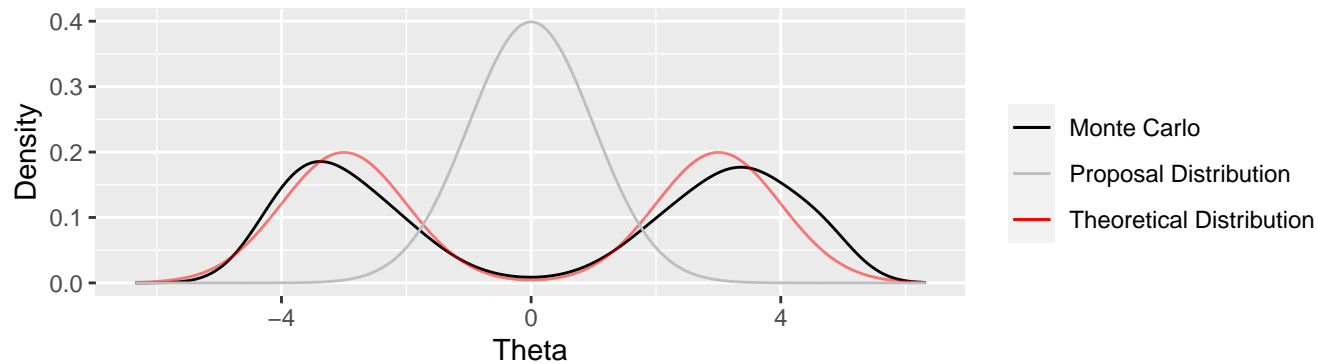
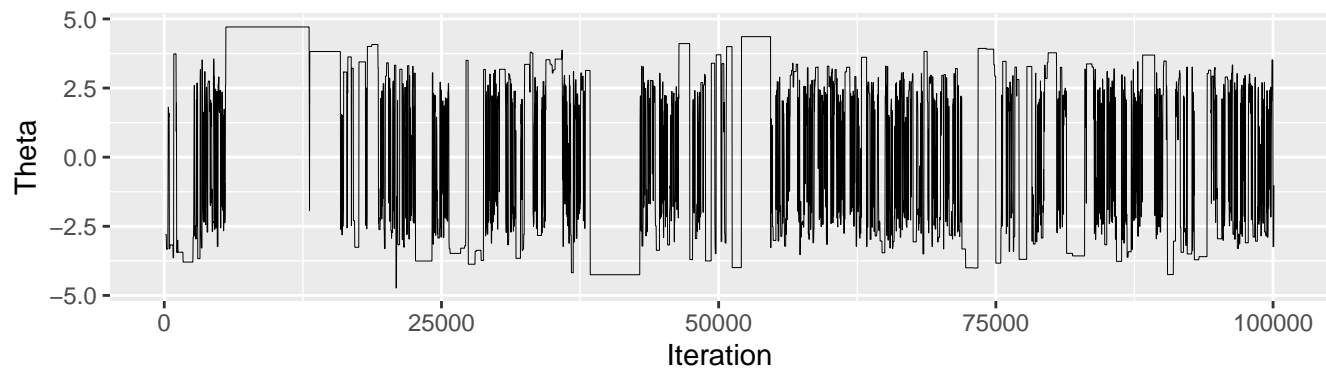
Ex. 1 : Burn-in = 100 Thinning = 1



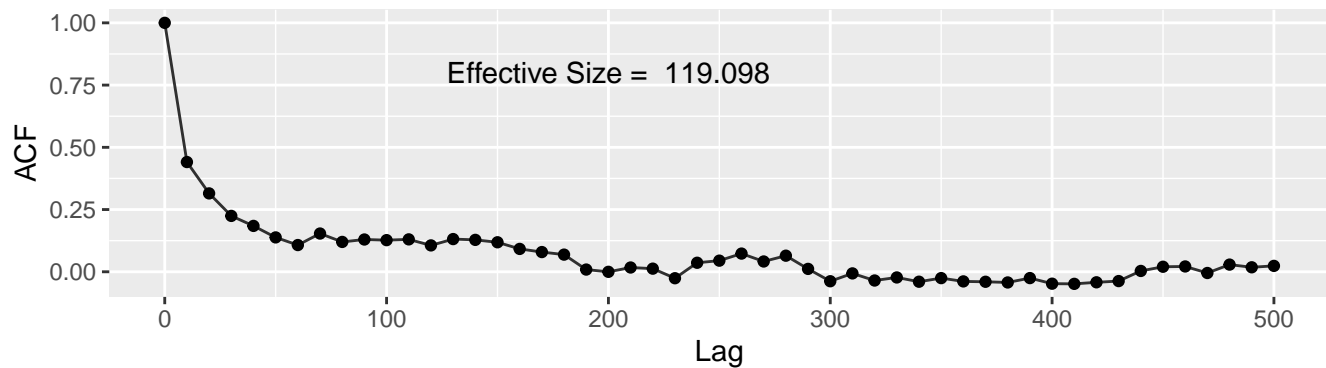
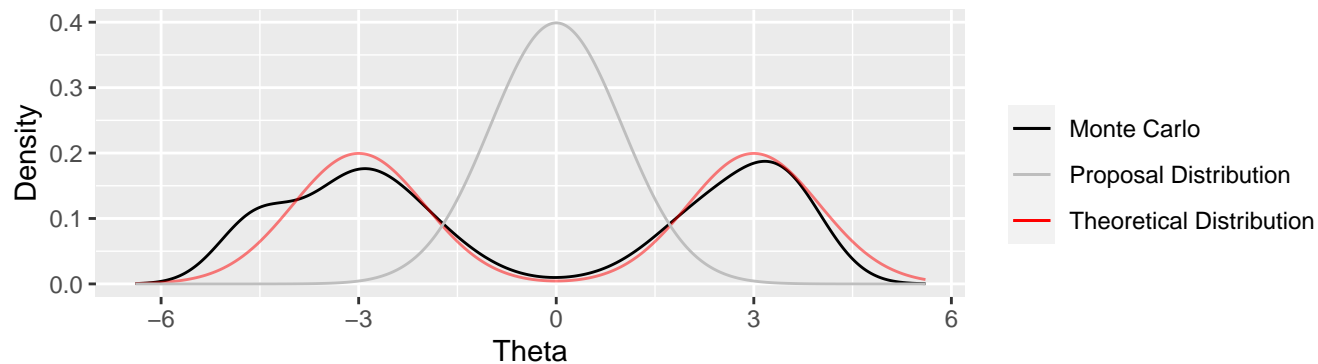
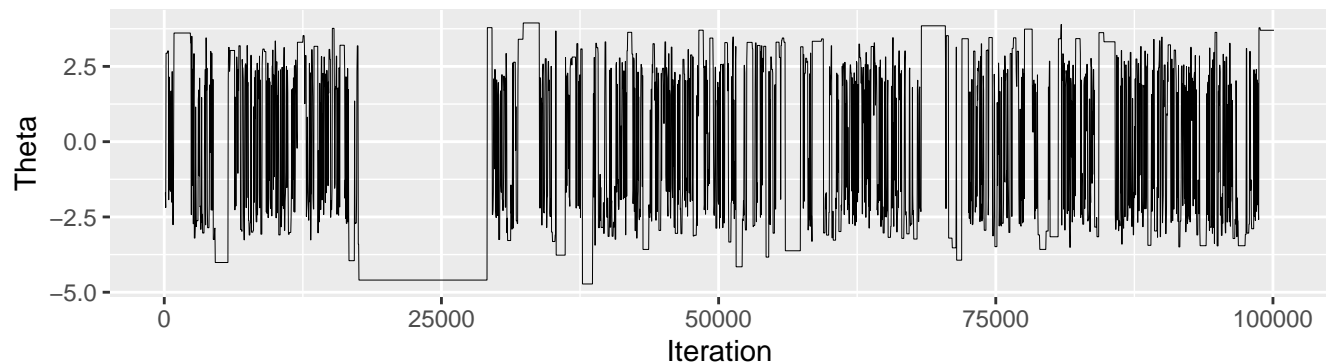
Ex. 1 : Burn-in = 100 Thinning = 10



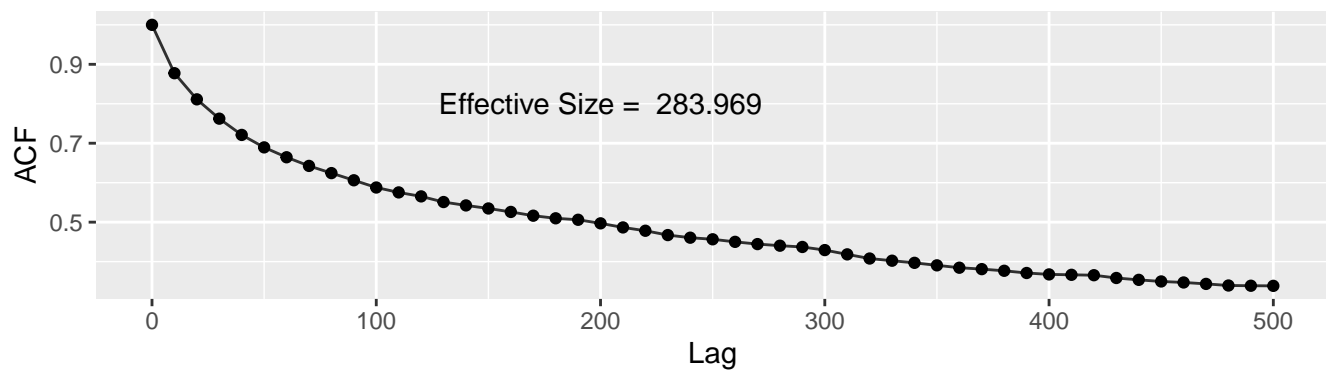
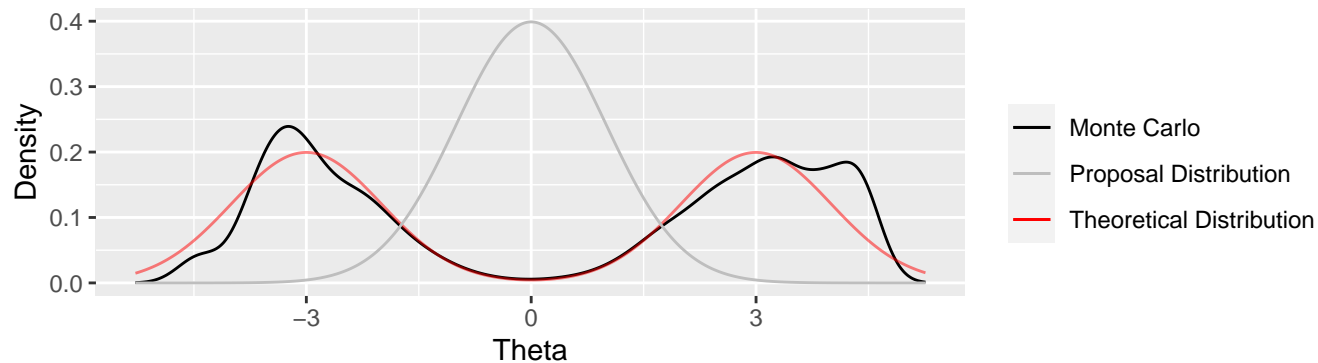
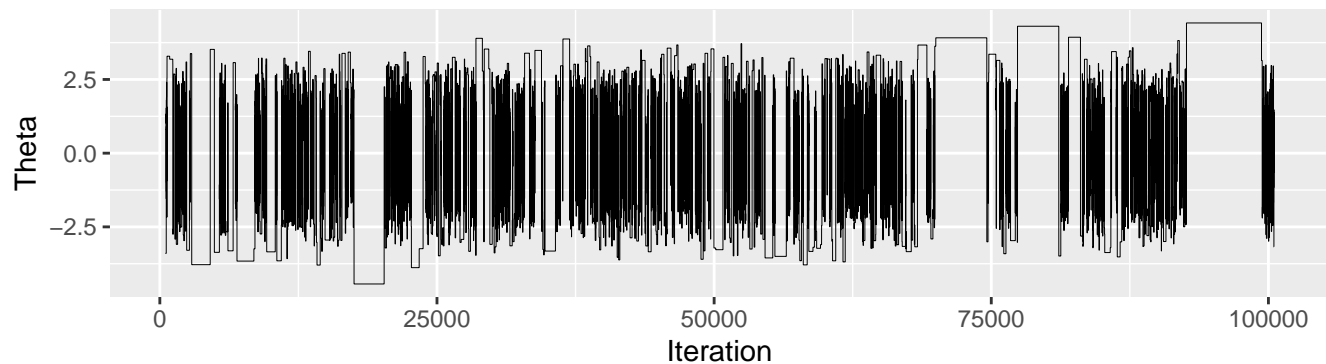
Ex. 1 : Burn-in = 100 Thinning = 20



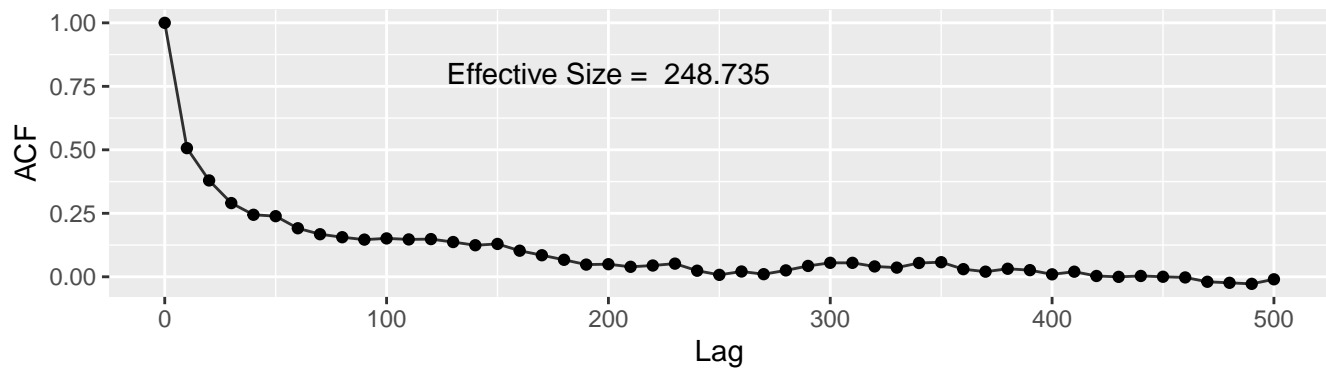
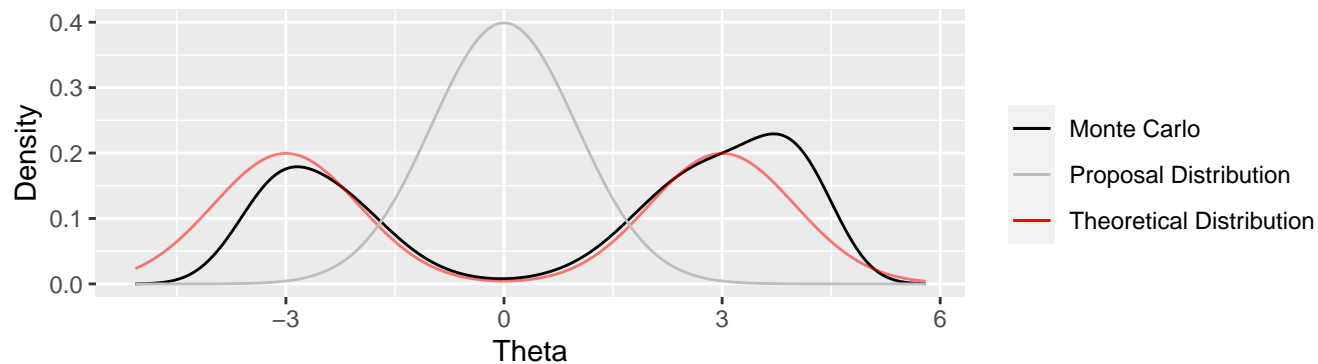
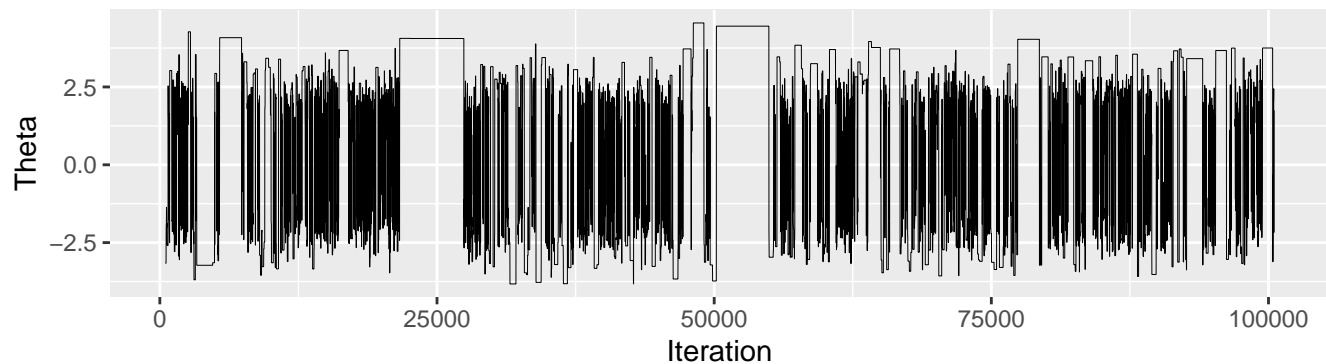
Ex. 1 : Burn-in = 100 Thinning = 30



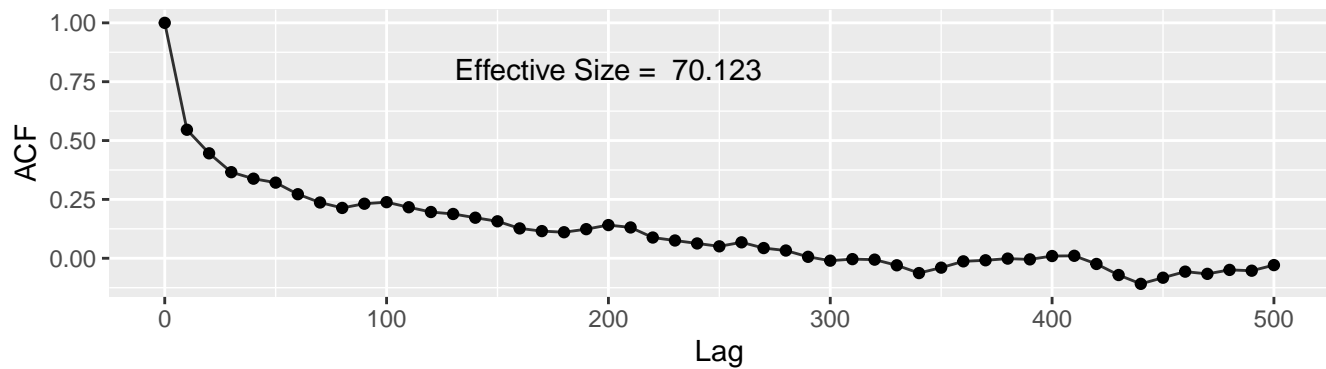
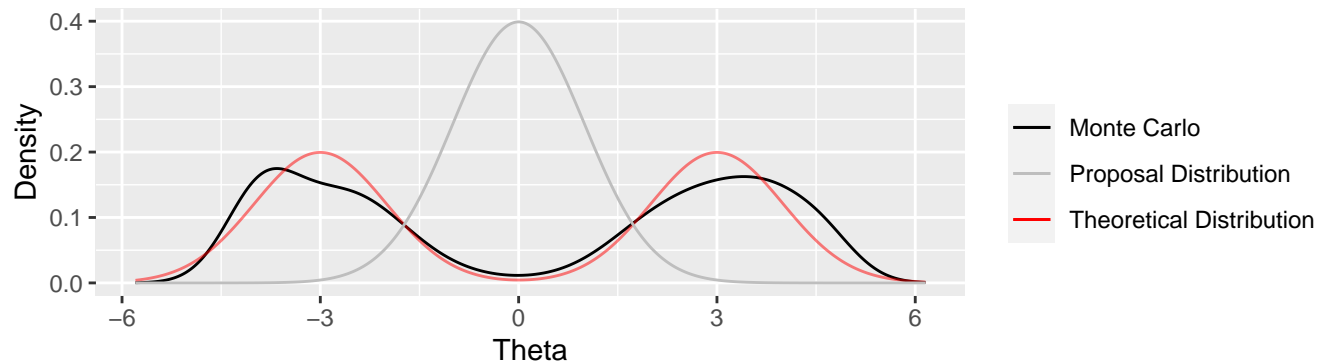
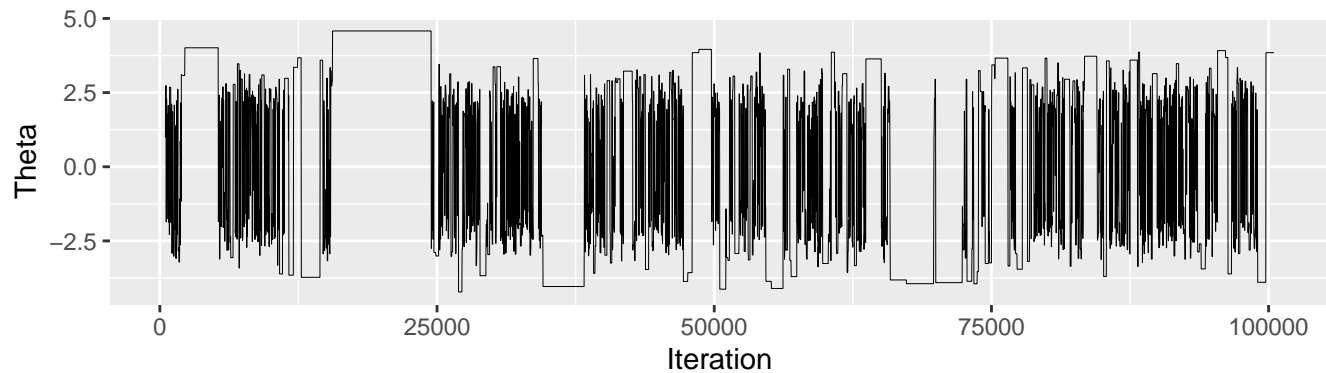
Ex. 1 : Burn-in = 500 Thinning = 1



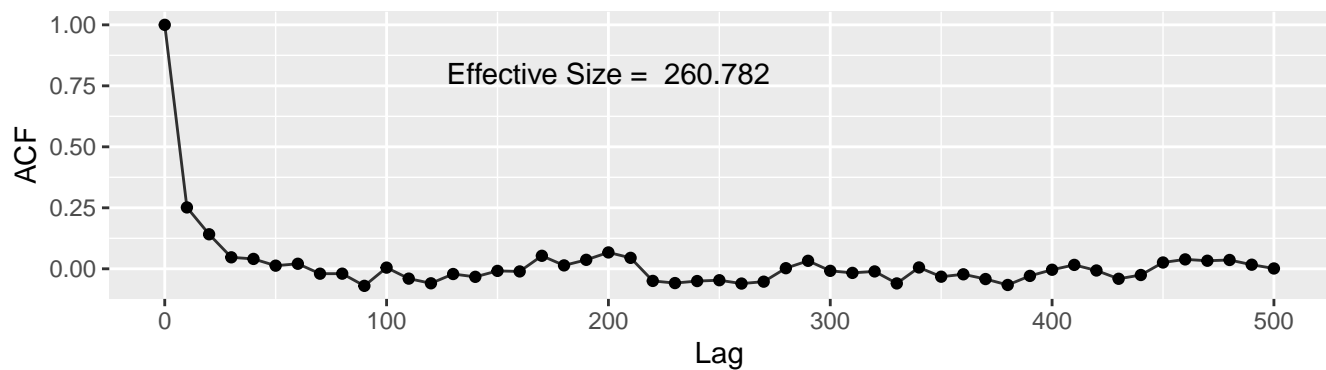
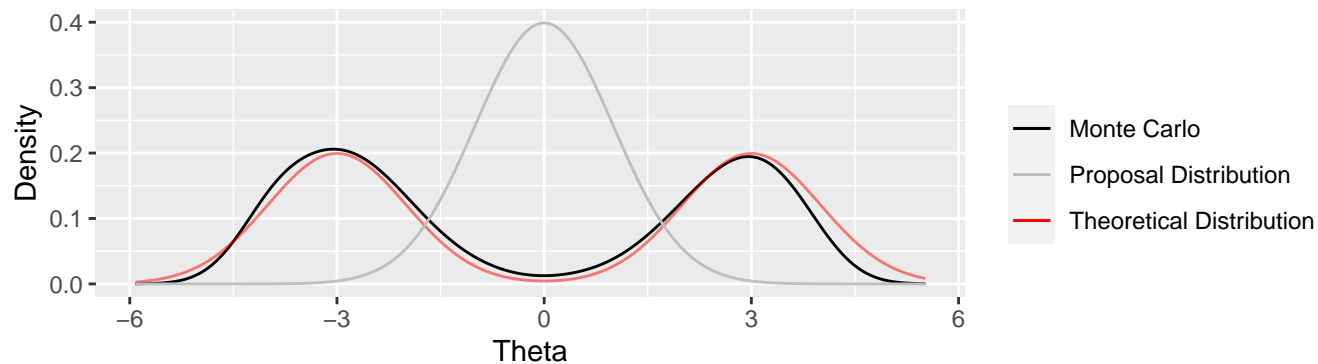
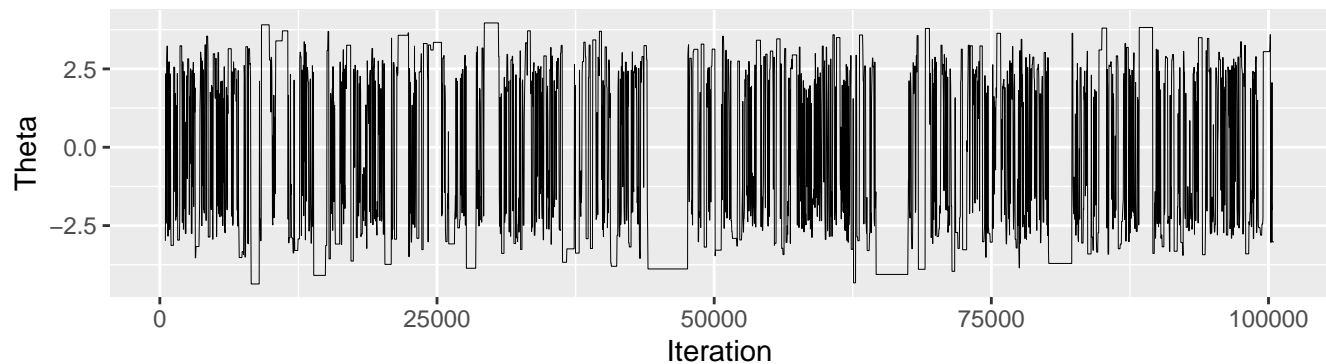
Ex. 1 : Burn-in = 500 Thinning = 10



Ex. 1 : Burn-in = 500 Thinning = 20

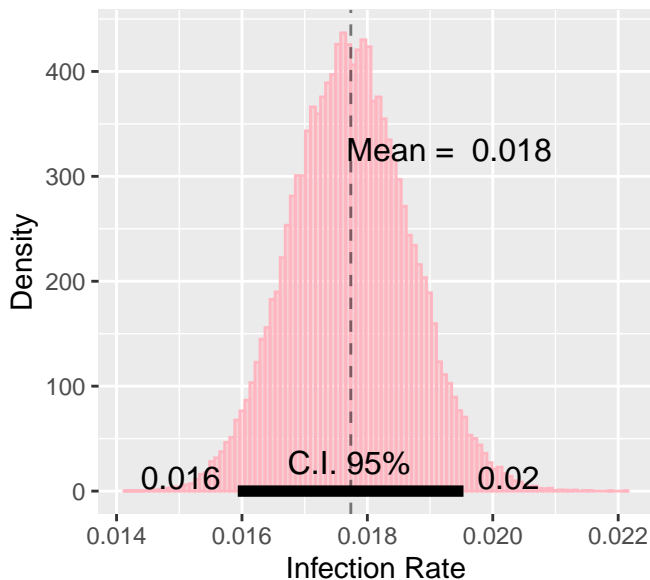


Ex. 1 : Burn-in = 500 Thinning = 30

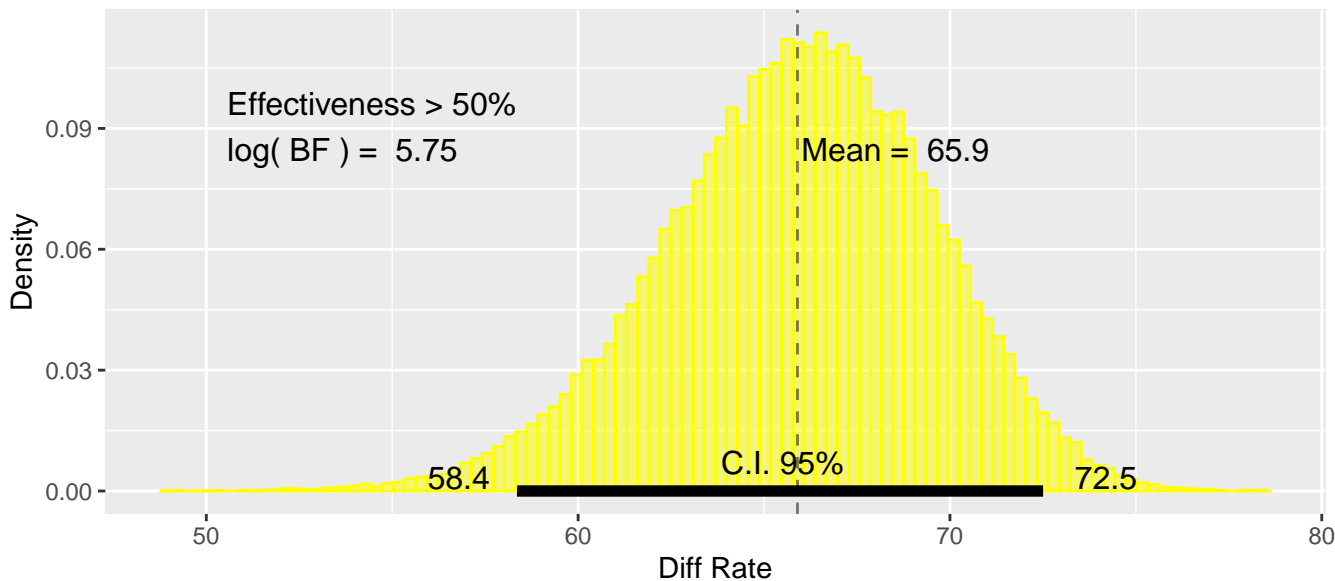
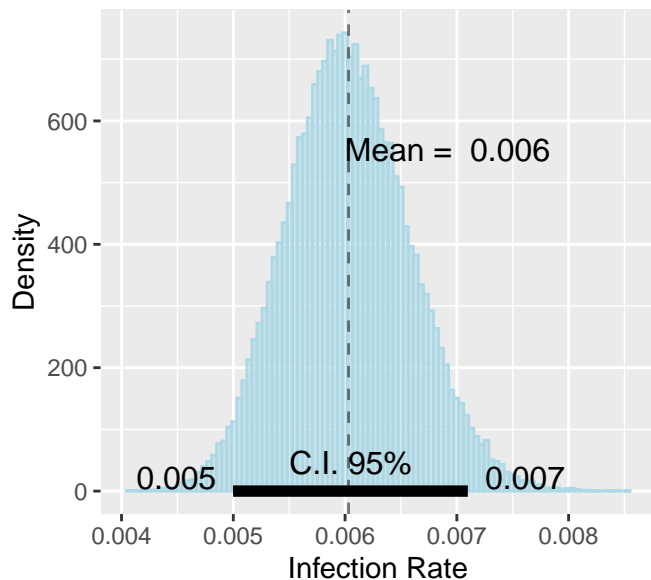


Ex 2 : Jcovden (ex Janssen)

Placebo

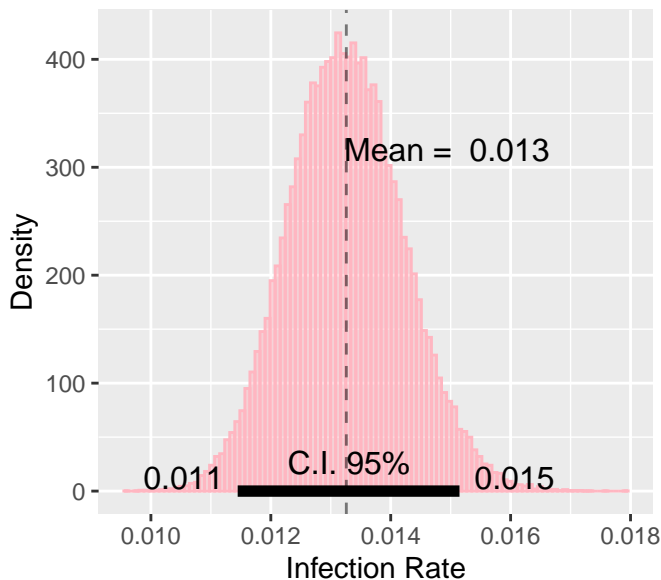


Vaccine

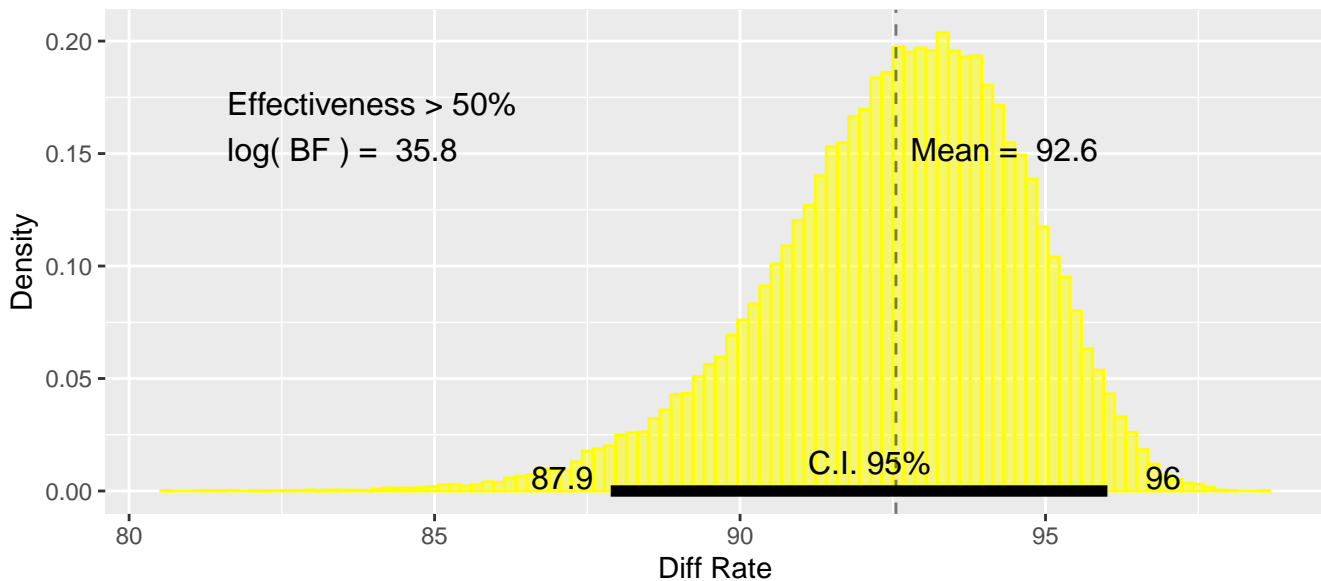
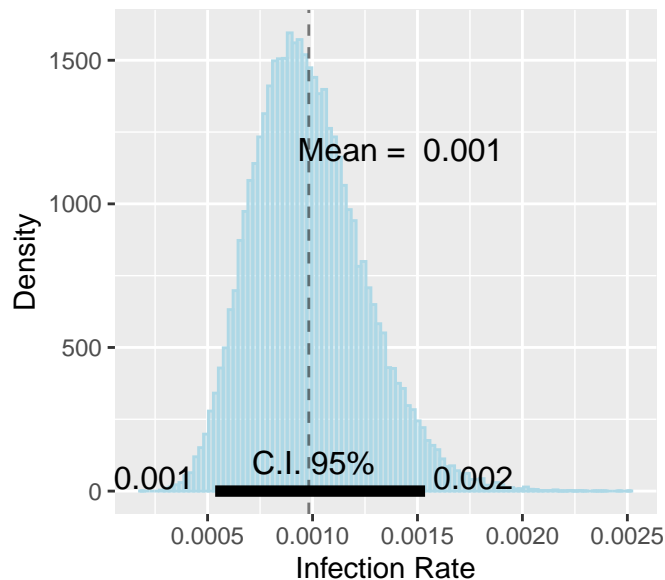


Ex 2 : SpikeVax (ex. Moderna)

Placebo

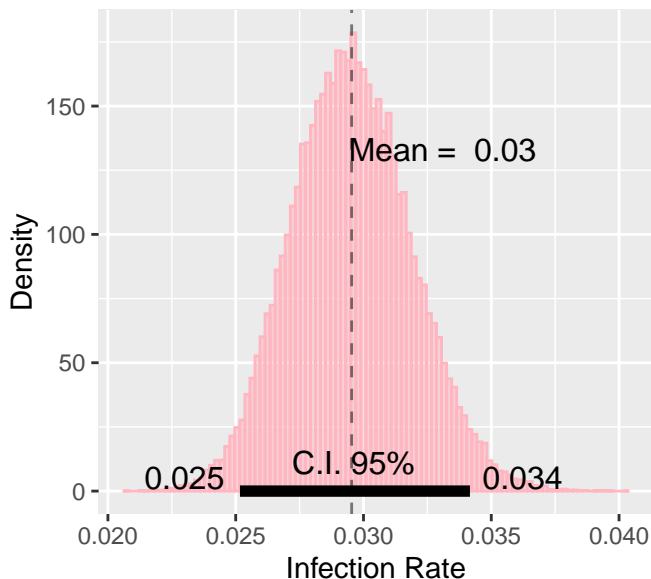


Vaccine

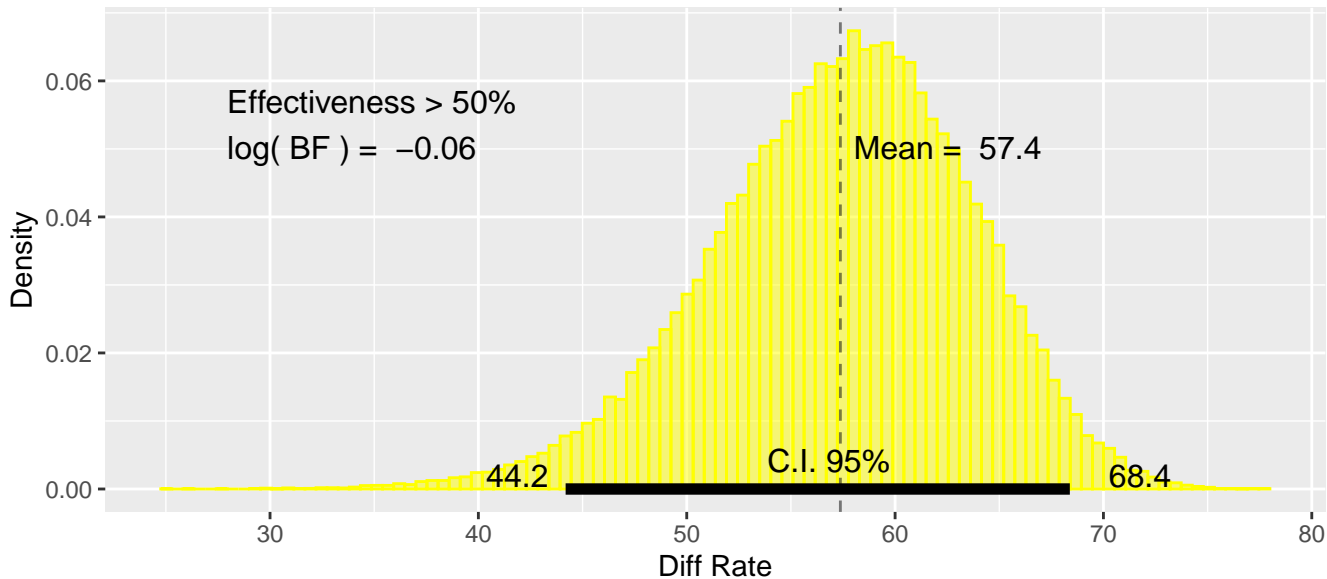
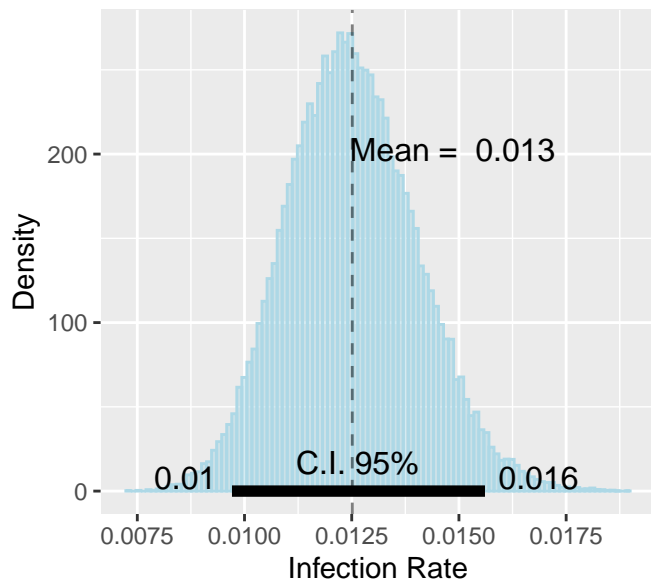


Ex 2 : Vaxzevria (ex AstraZeneca)

Placebo

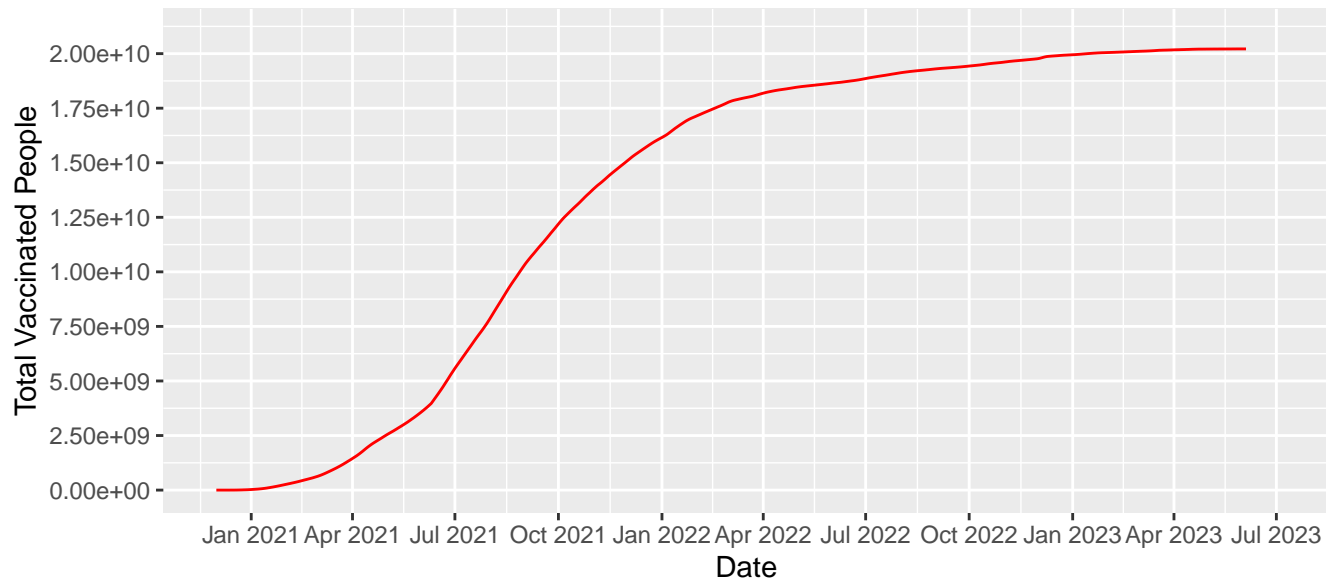


Vaccine

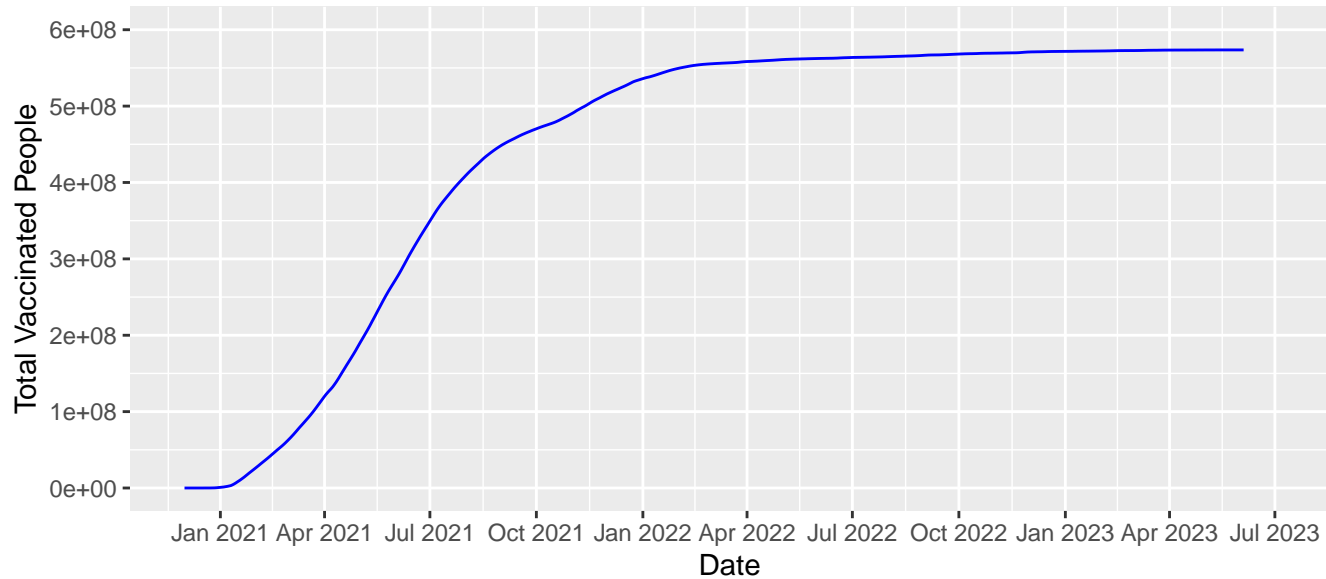


Ex 3 : Cumulative Sum of Vaccinated People

World

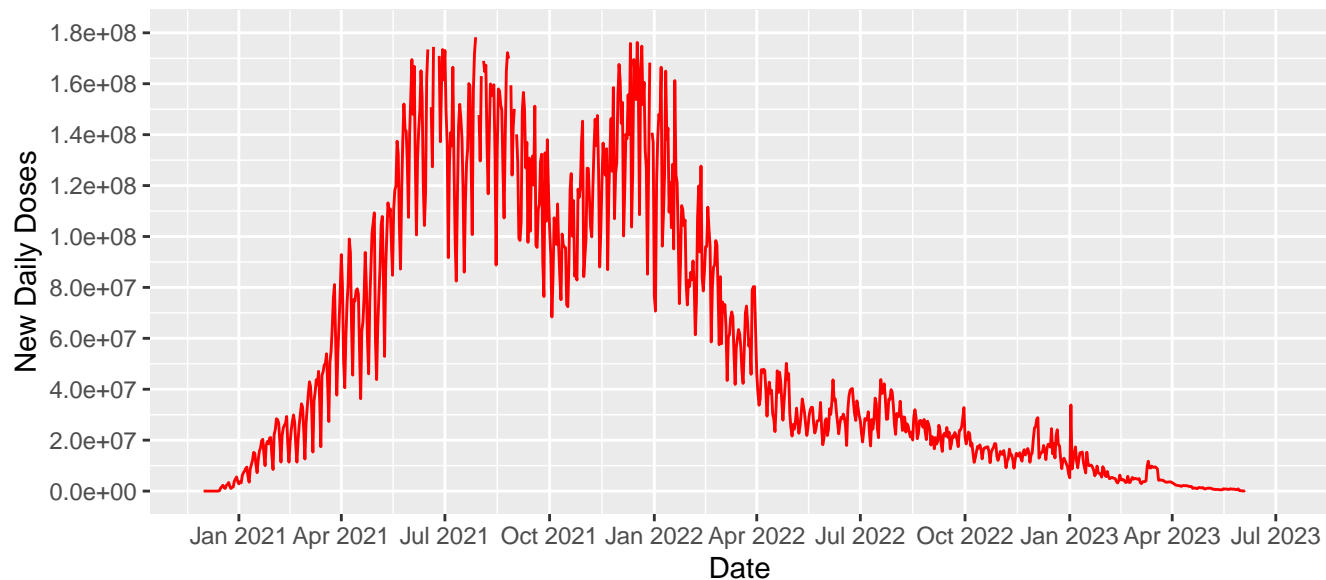


Europe

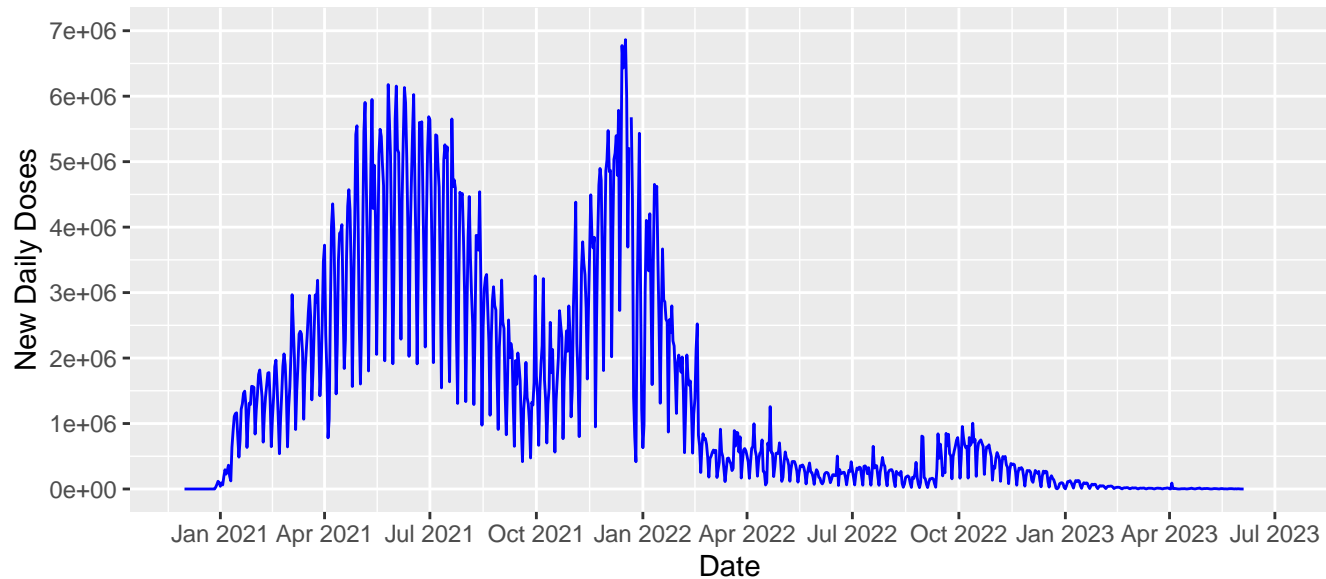


Ex 3 : Daily Number of Vaccinated People

World

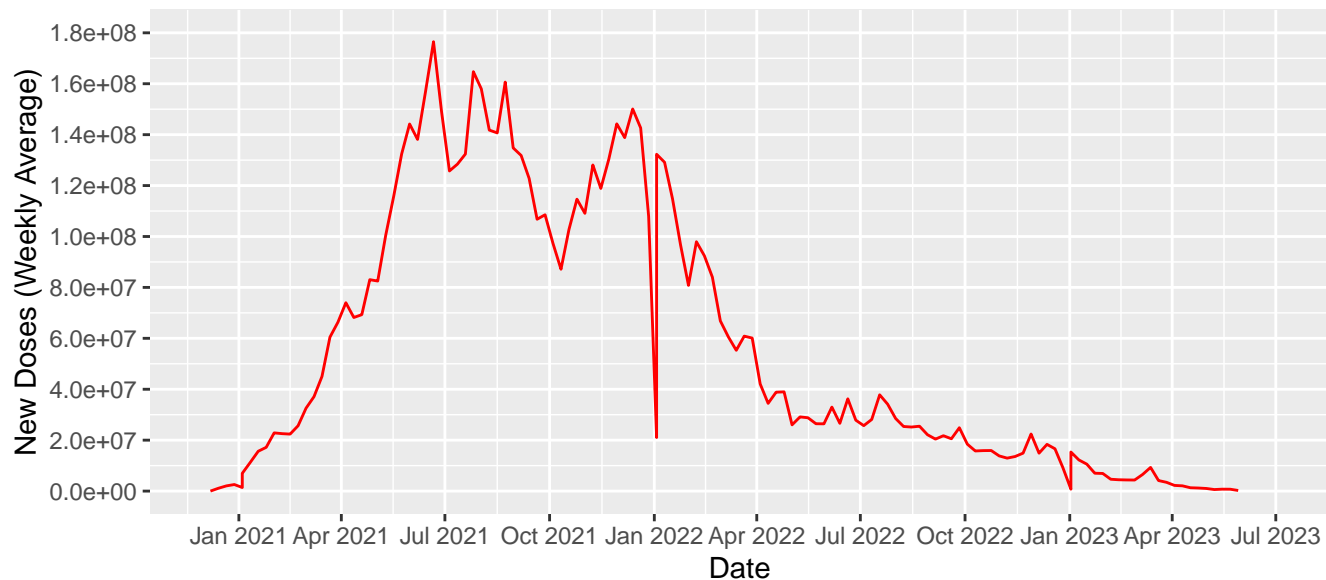


Europe

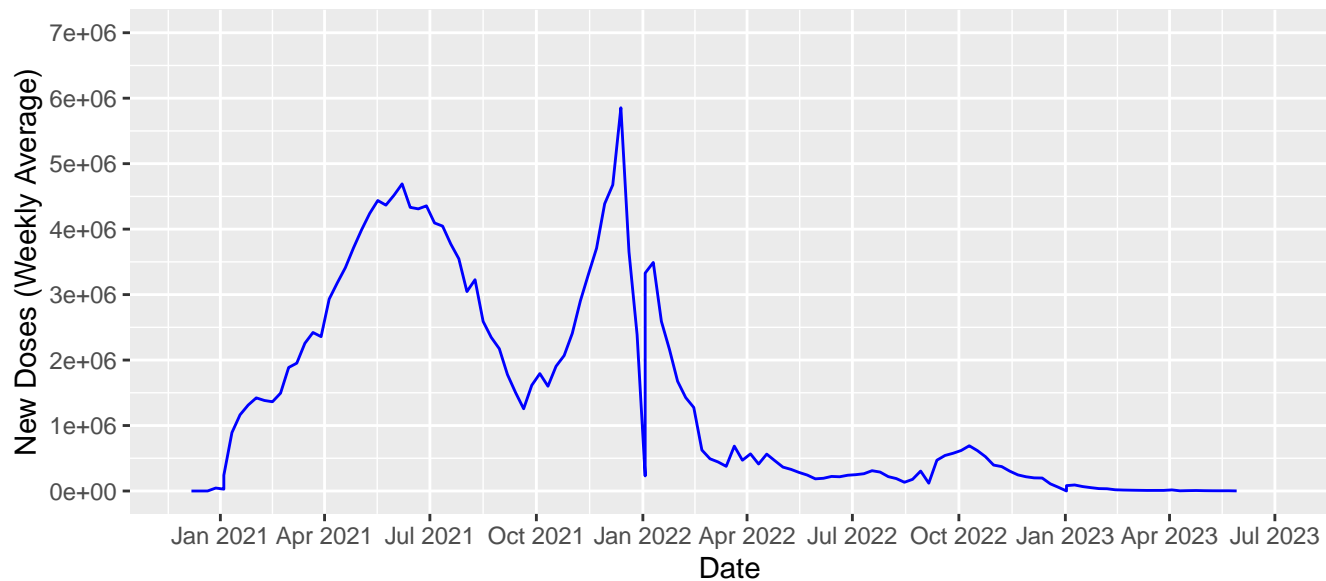


Ex 3 : Weekly Average of Vaccinated People

World

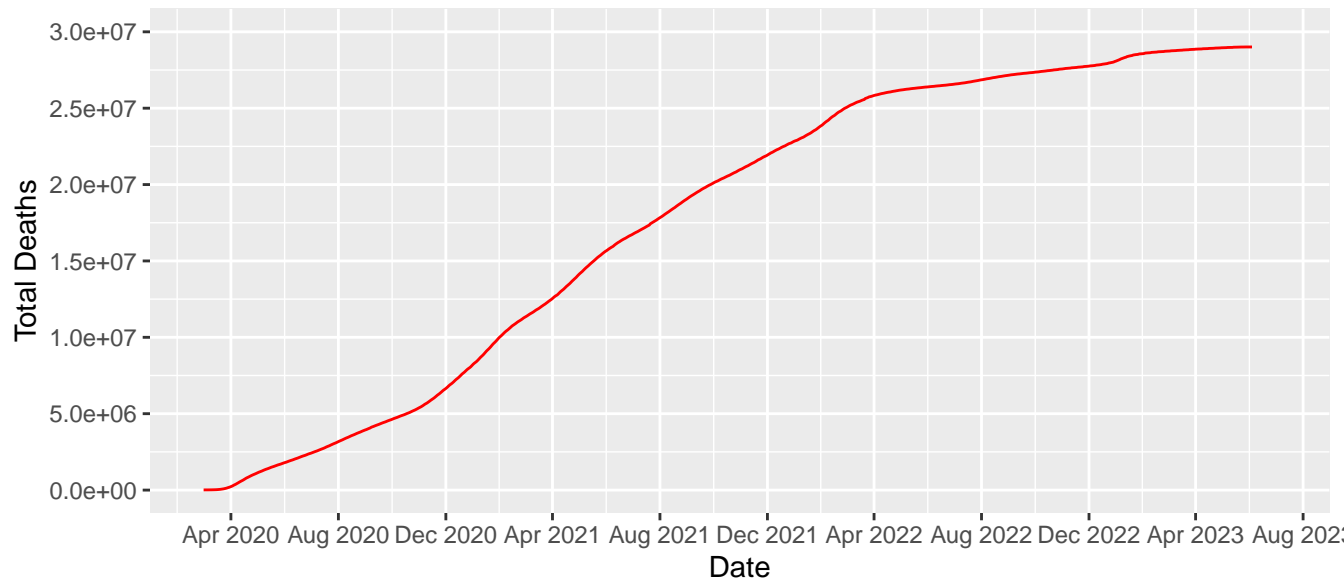


Europe

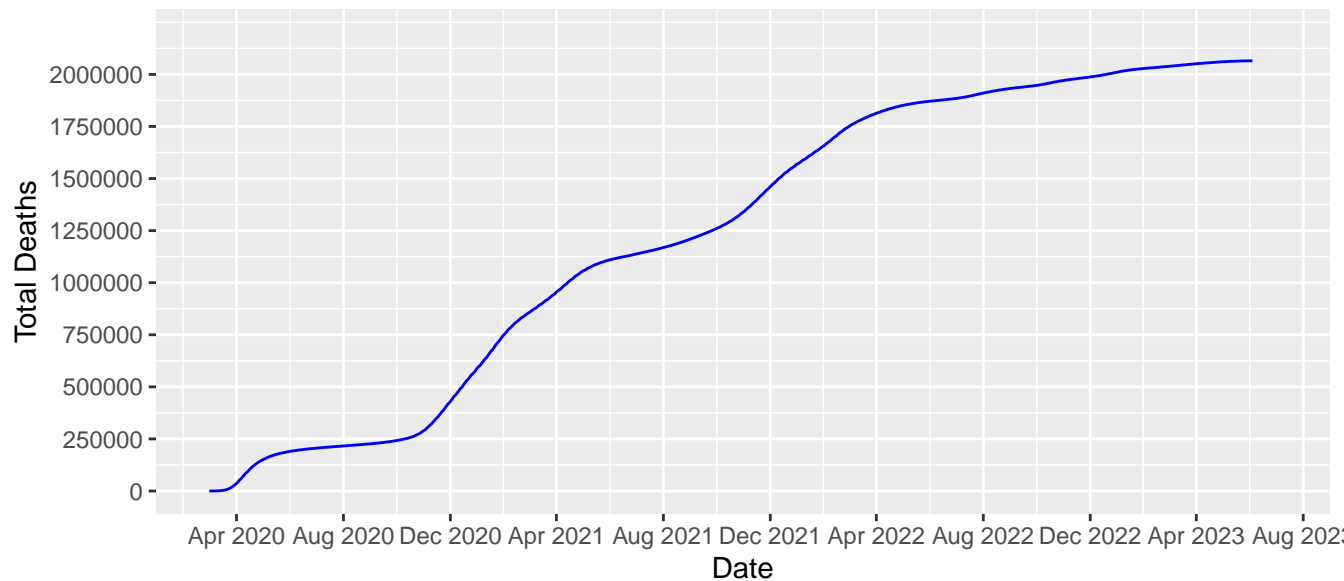


Ex 3 : Cumulative Sum of Deaths

World

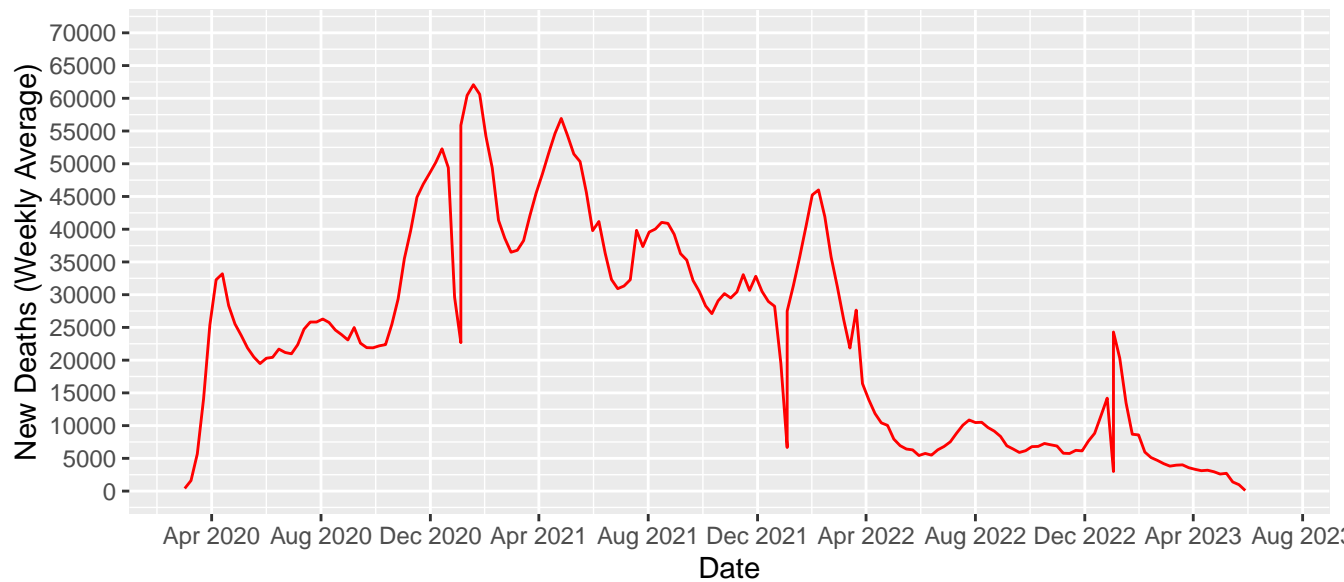


Europe



Ex 3 : Weekly Average of Deaths

World



Europe

