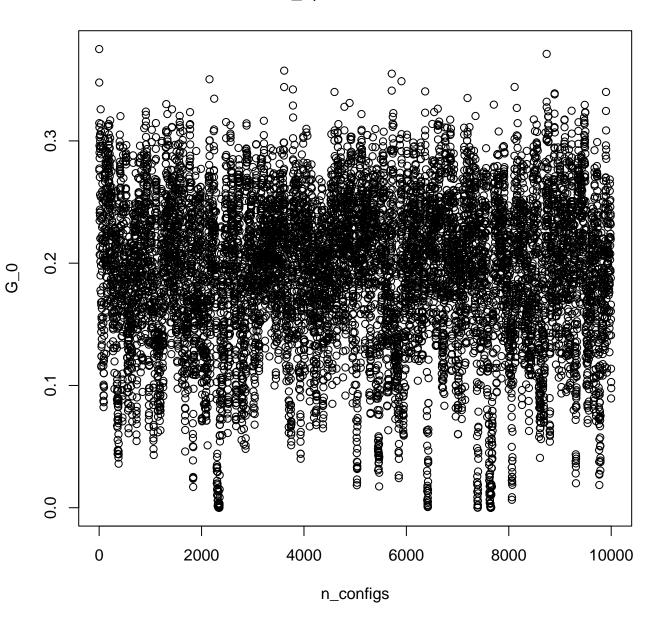
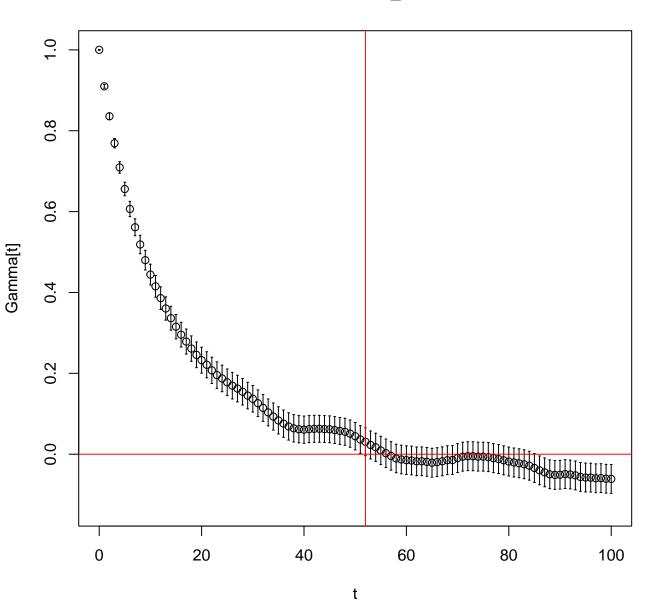
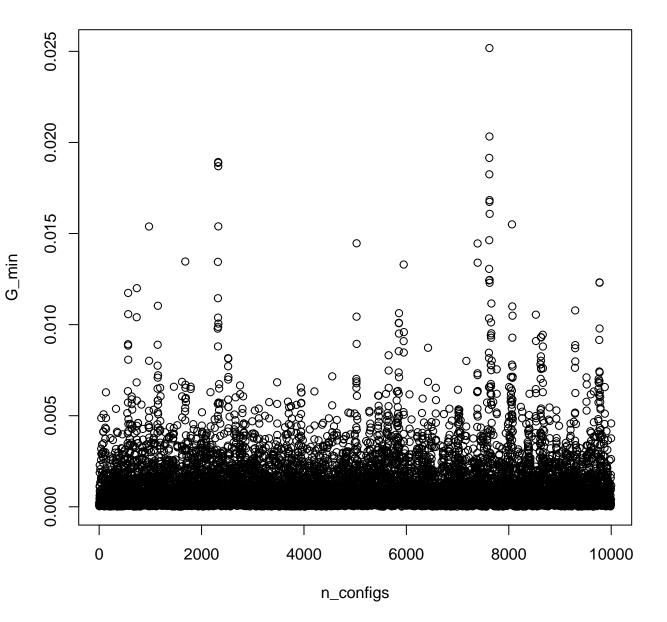
## $G_0, h = 0.003000$



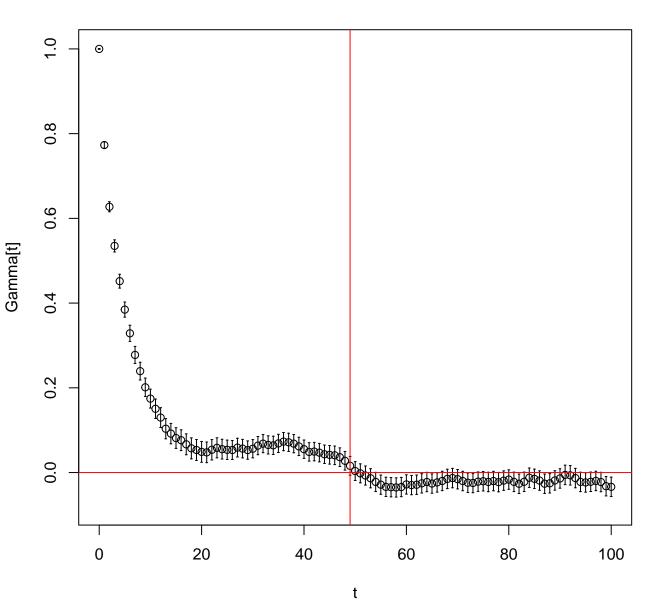
# Autocorrelation function $G_0$ for h = 0.003000



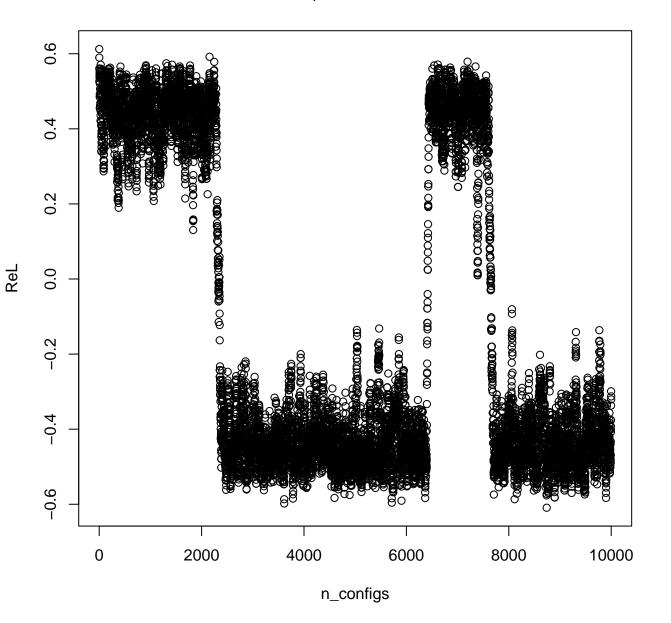
### $G_{min}$ , h = 0.003000



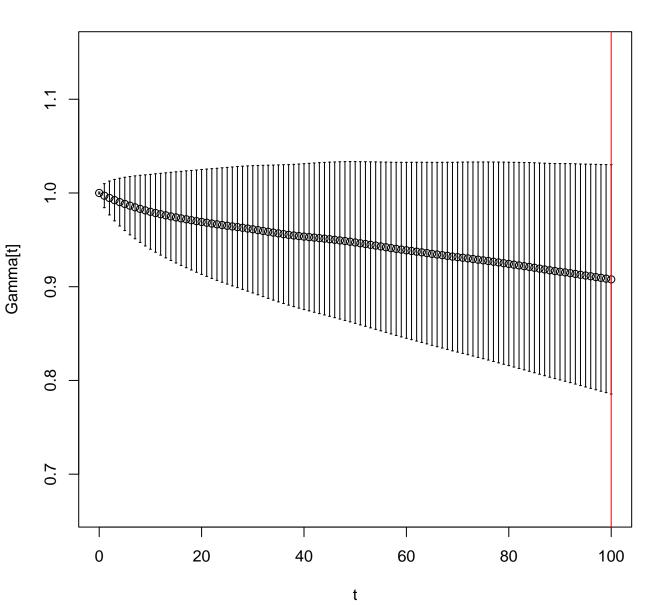
## Autocorrelation function G\_min for h = 0.003000



### ReL, h = 0.003000



## Autocorrelation function ReL for h = 0.003000



### Distribution of ReL for h = 0.003000

