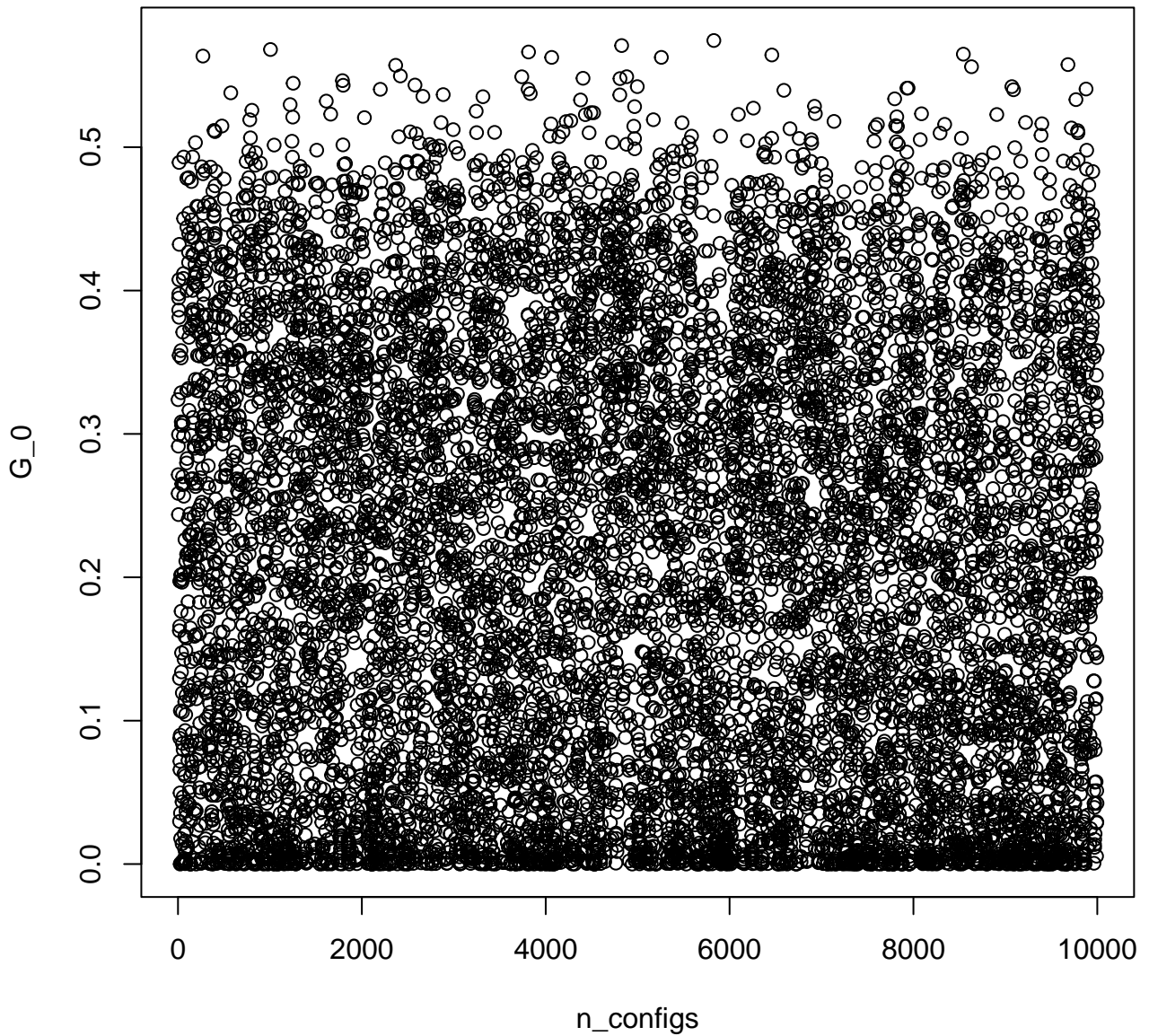
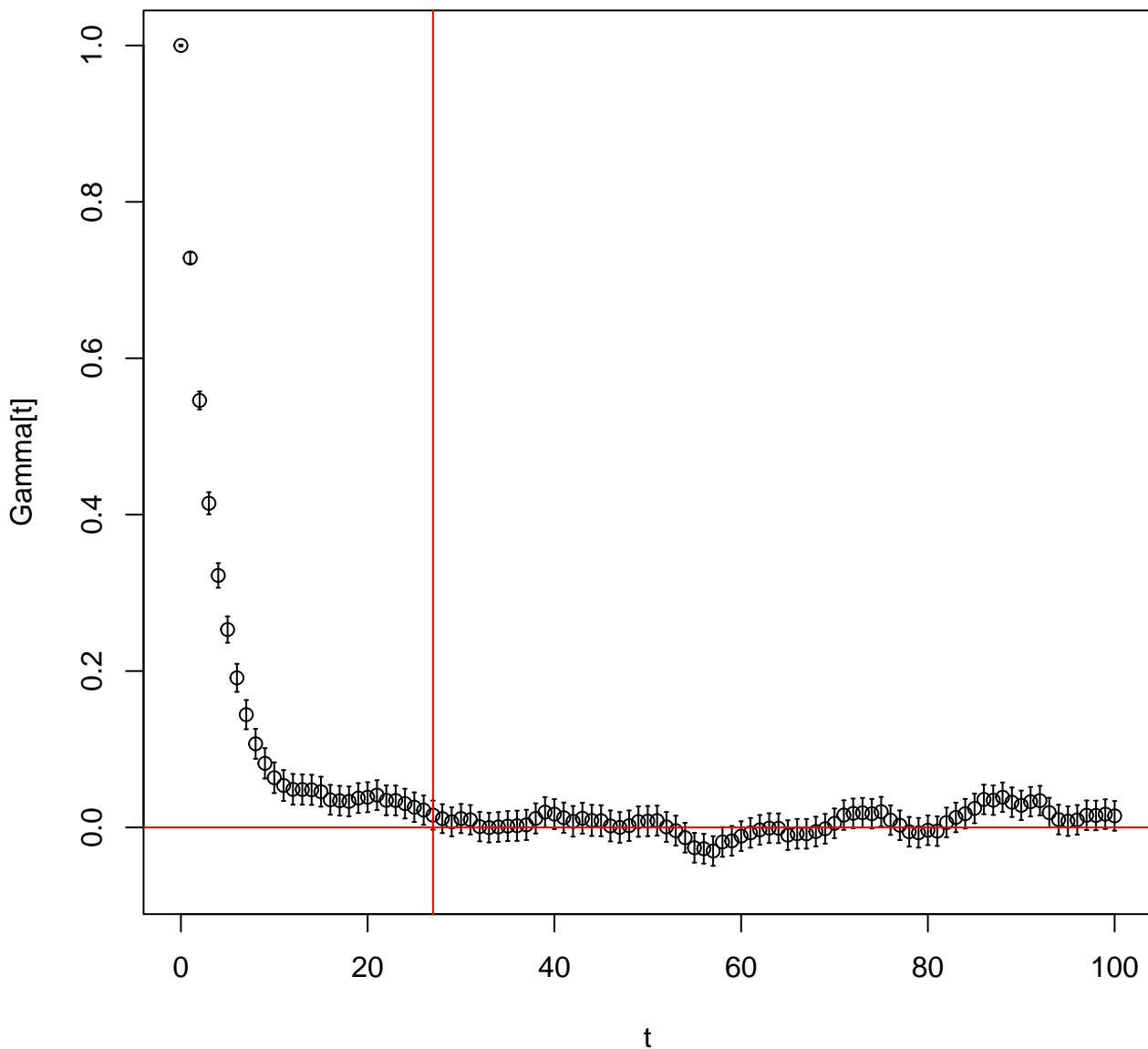


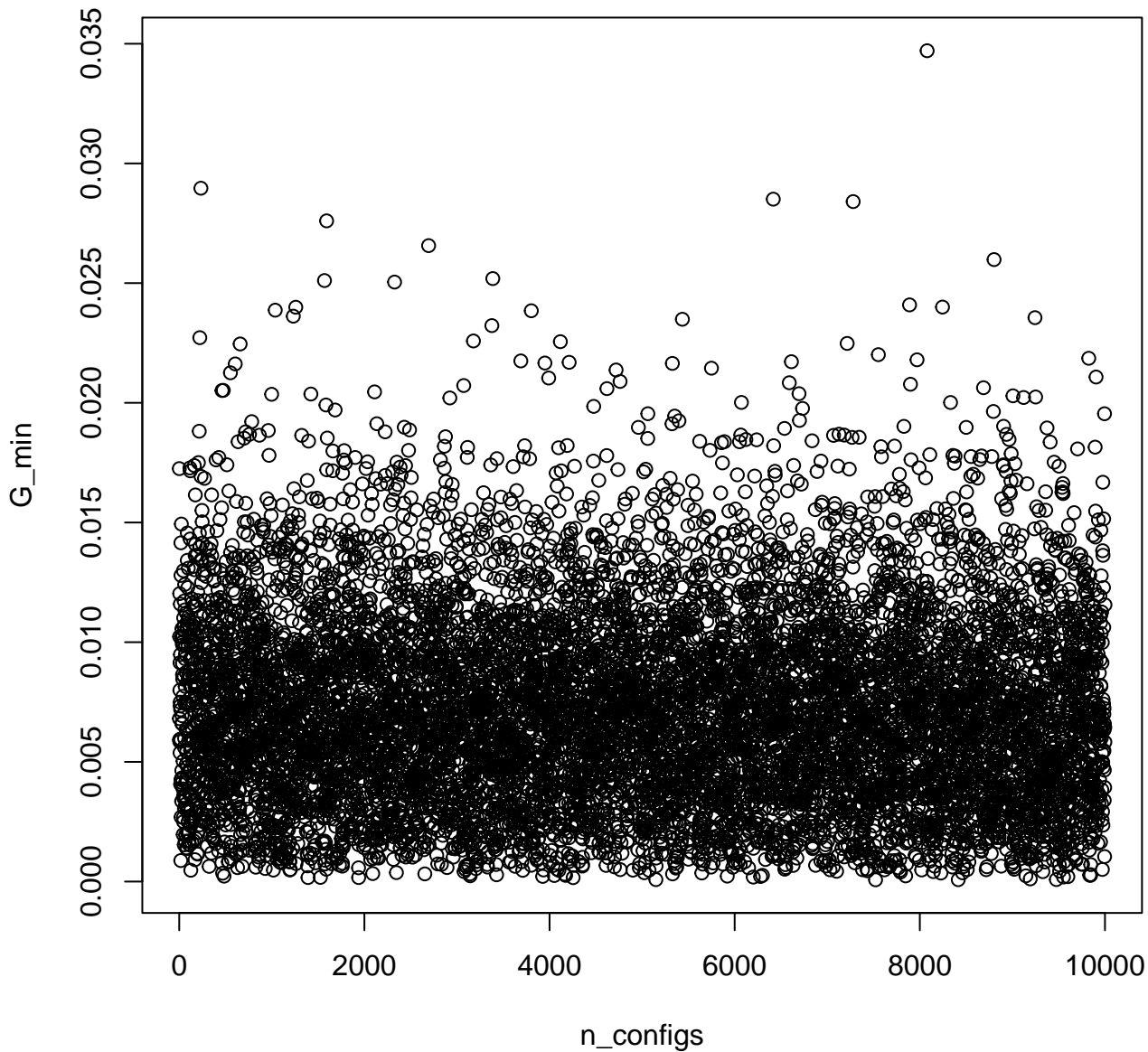
**G\_0, h = 0.002000**



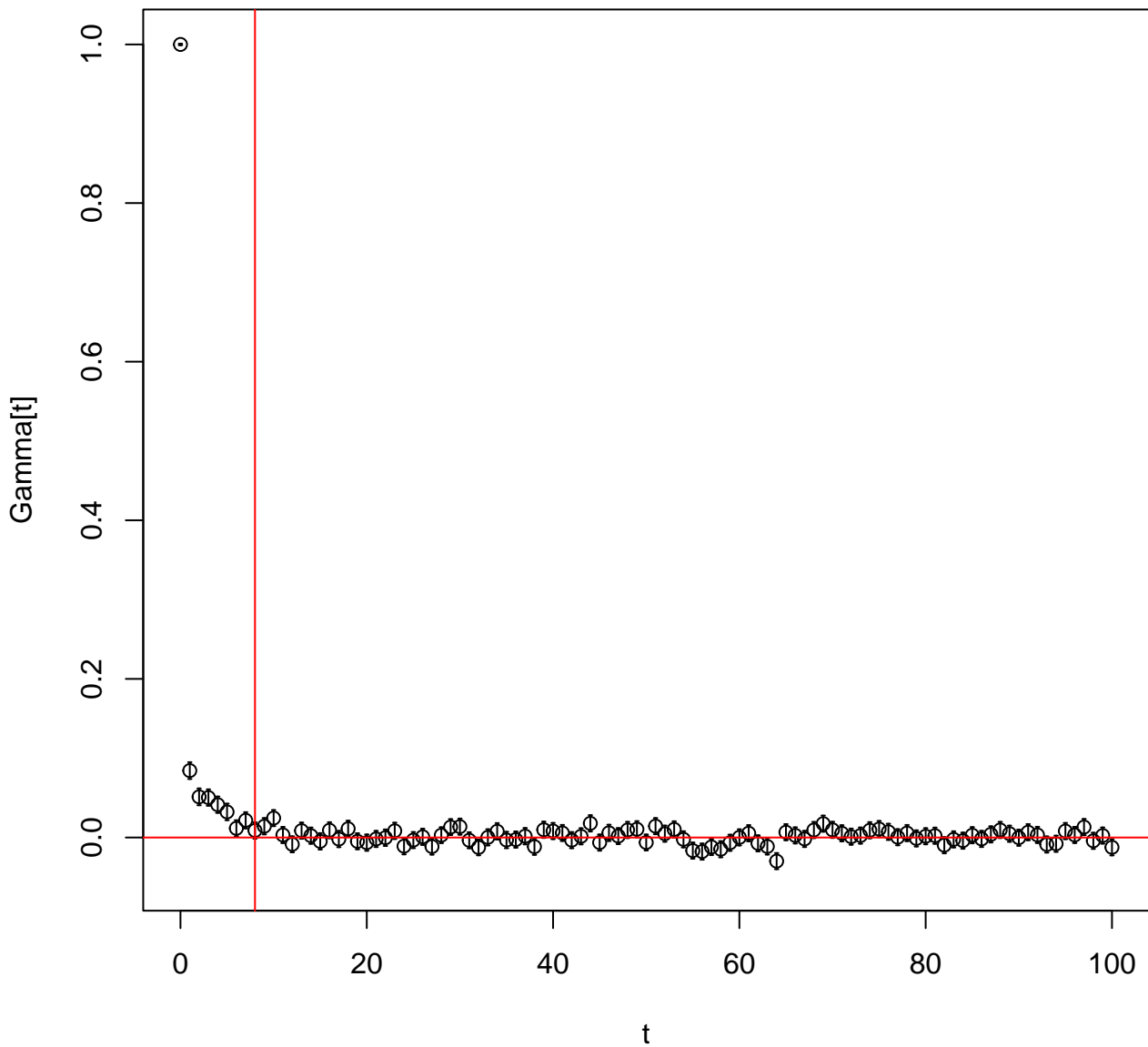
**Autocorrelation function  $G_0$  for  $h = 0.002000$**



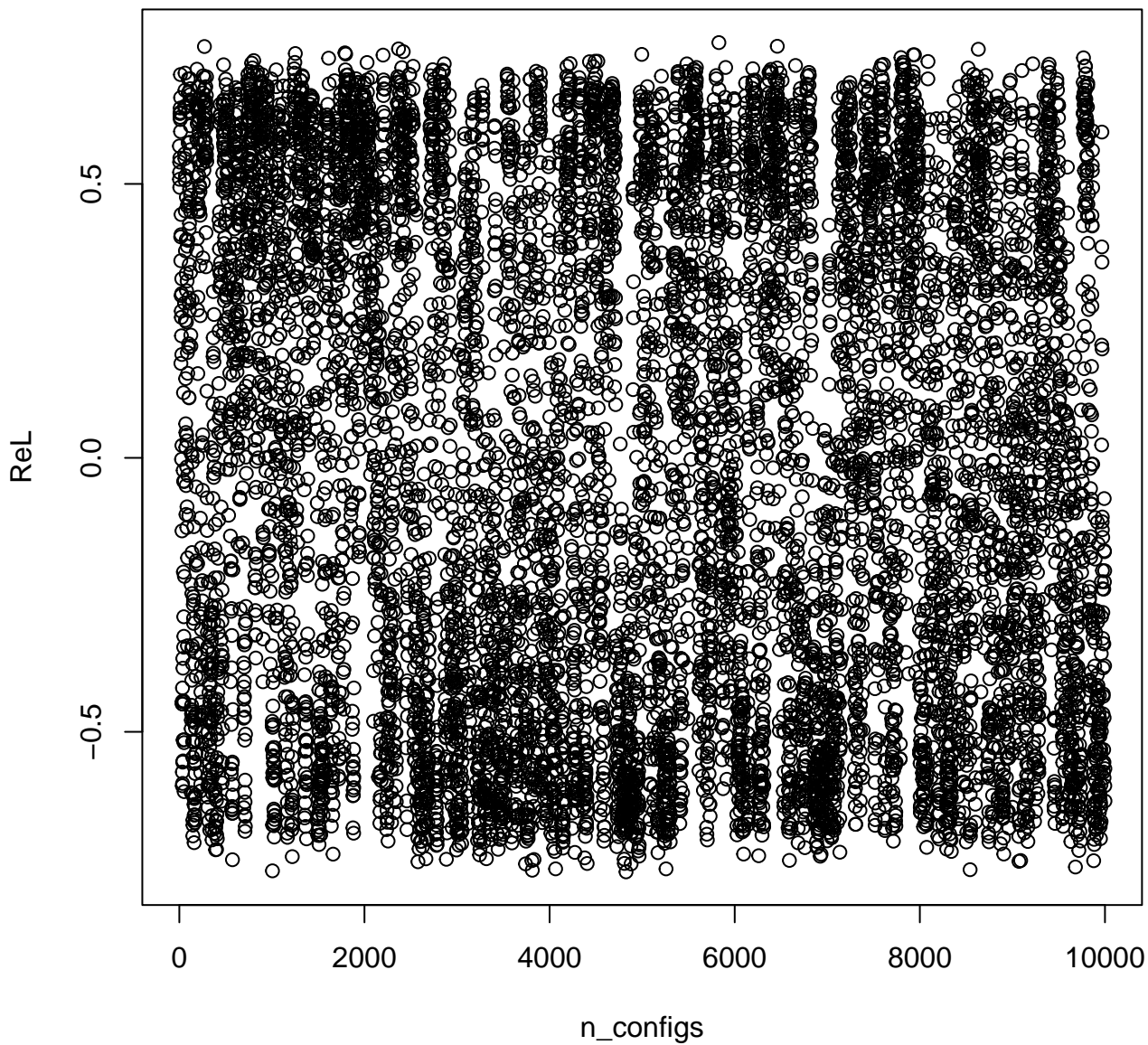
**G\_min, h = 0.002000**



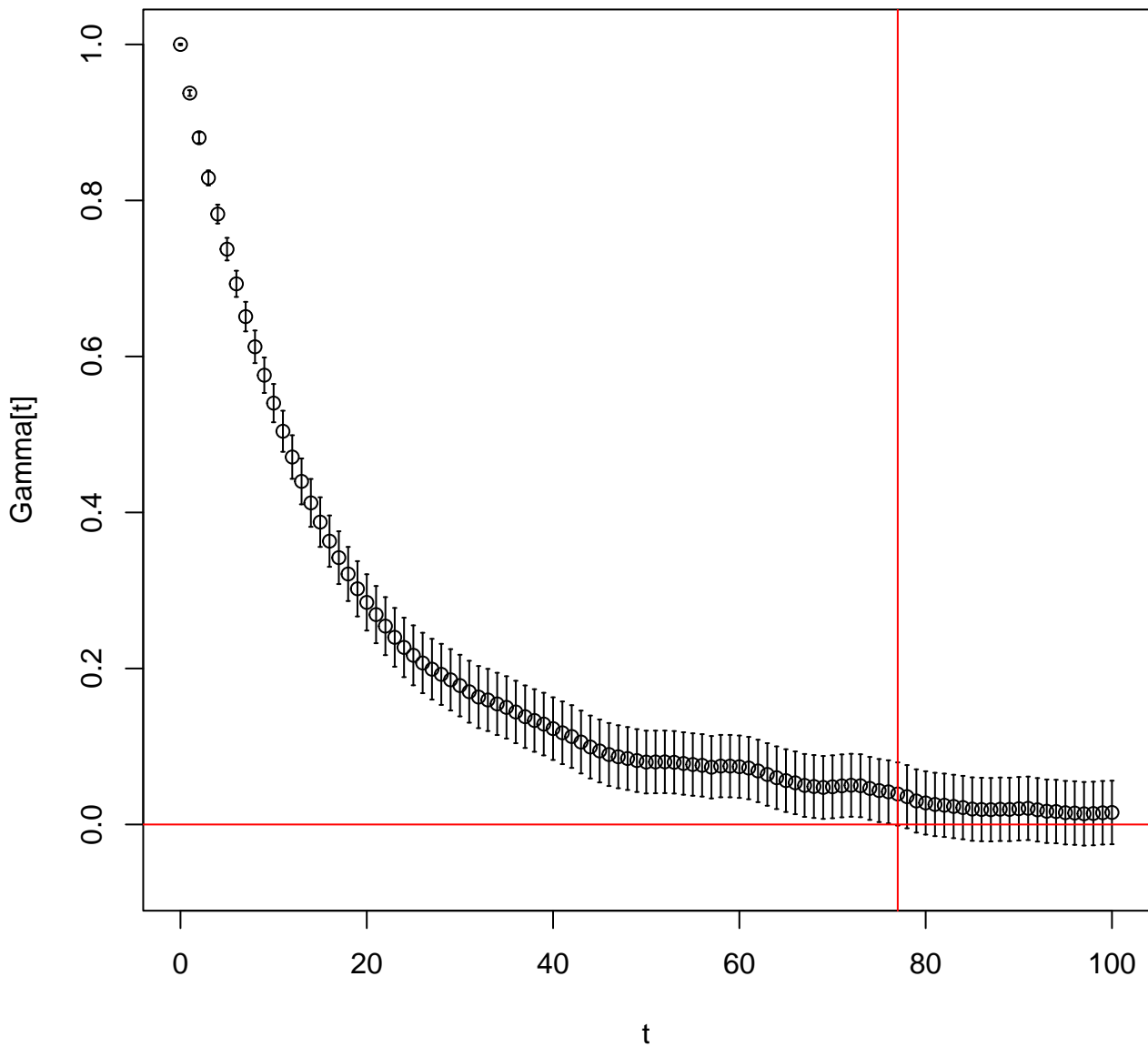
**Autocorrelation function  $G_{\min}$  for  $h = 0.002000$**



ReLU,  $h = 0.002000$



**Autocorrelation function ReL for  $h = 0.002000$**



**Distribution of ReL for  $h = 0.002000$**

