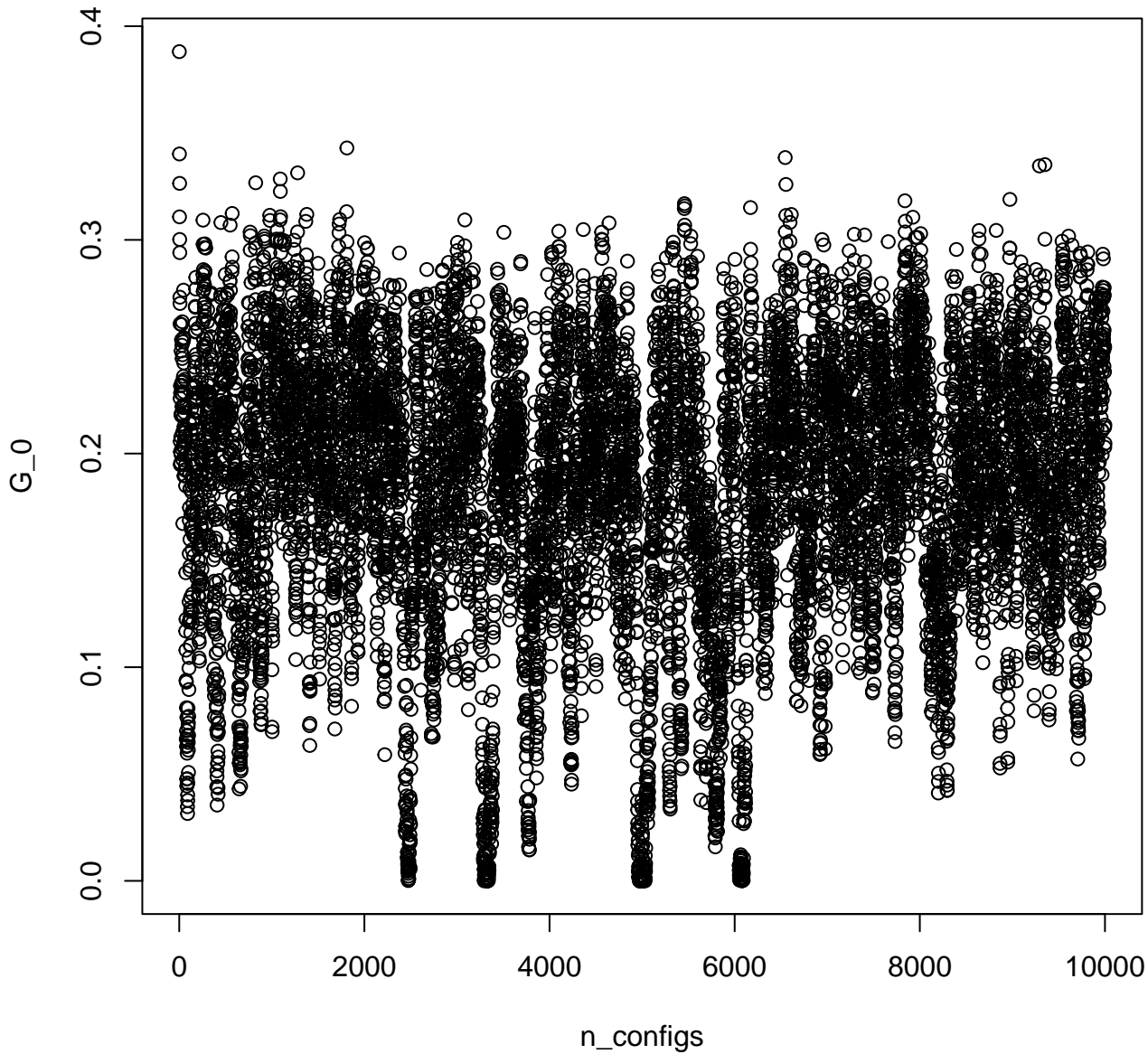
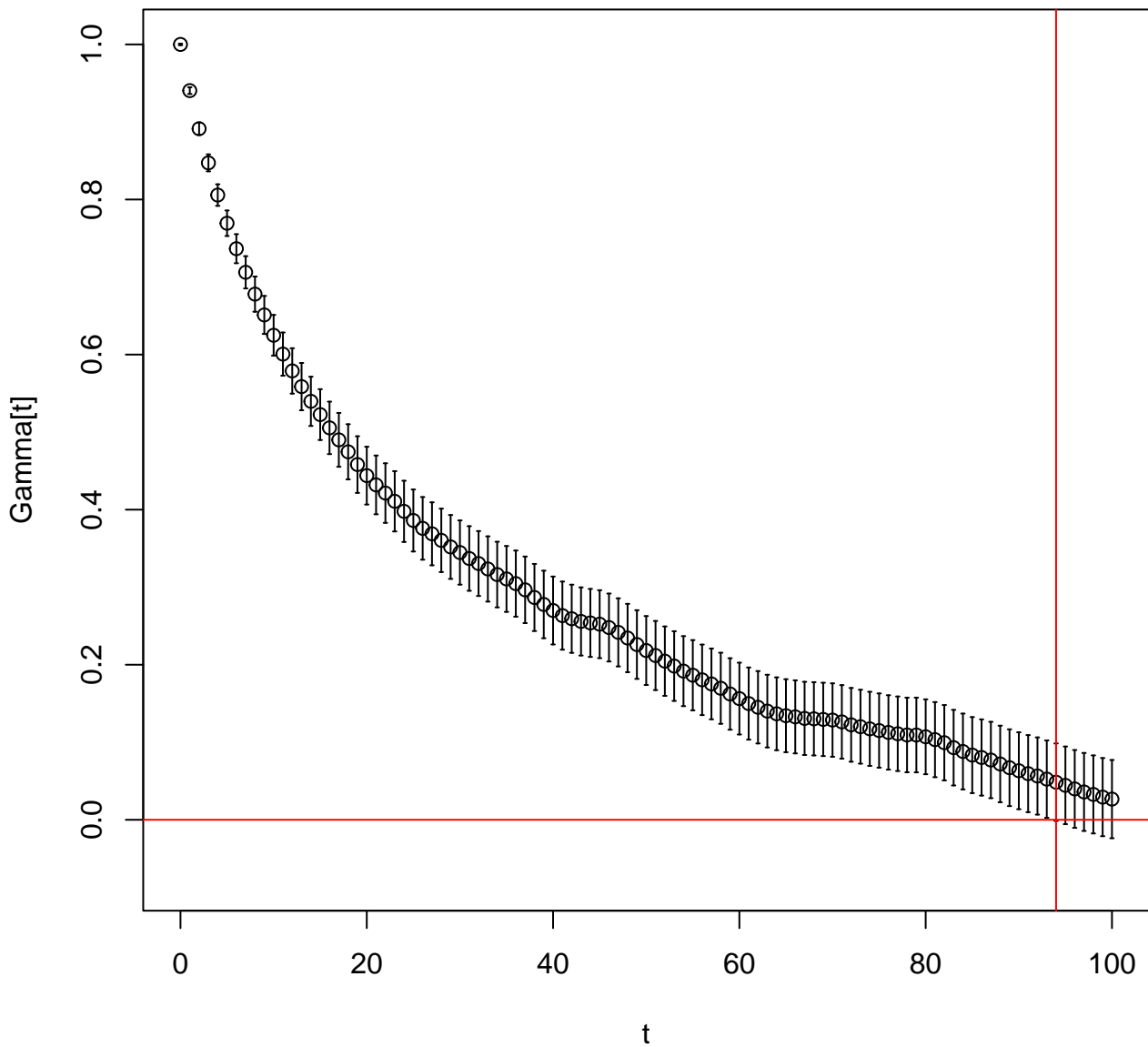


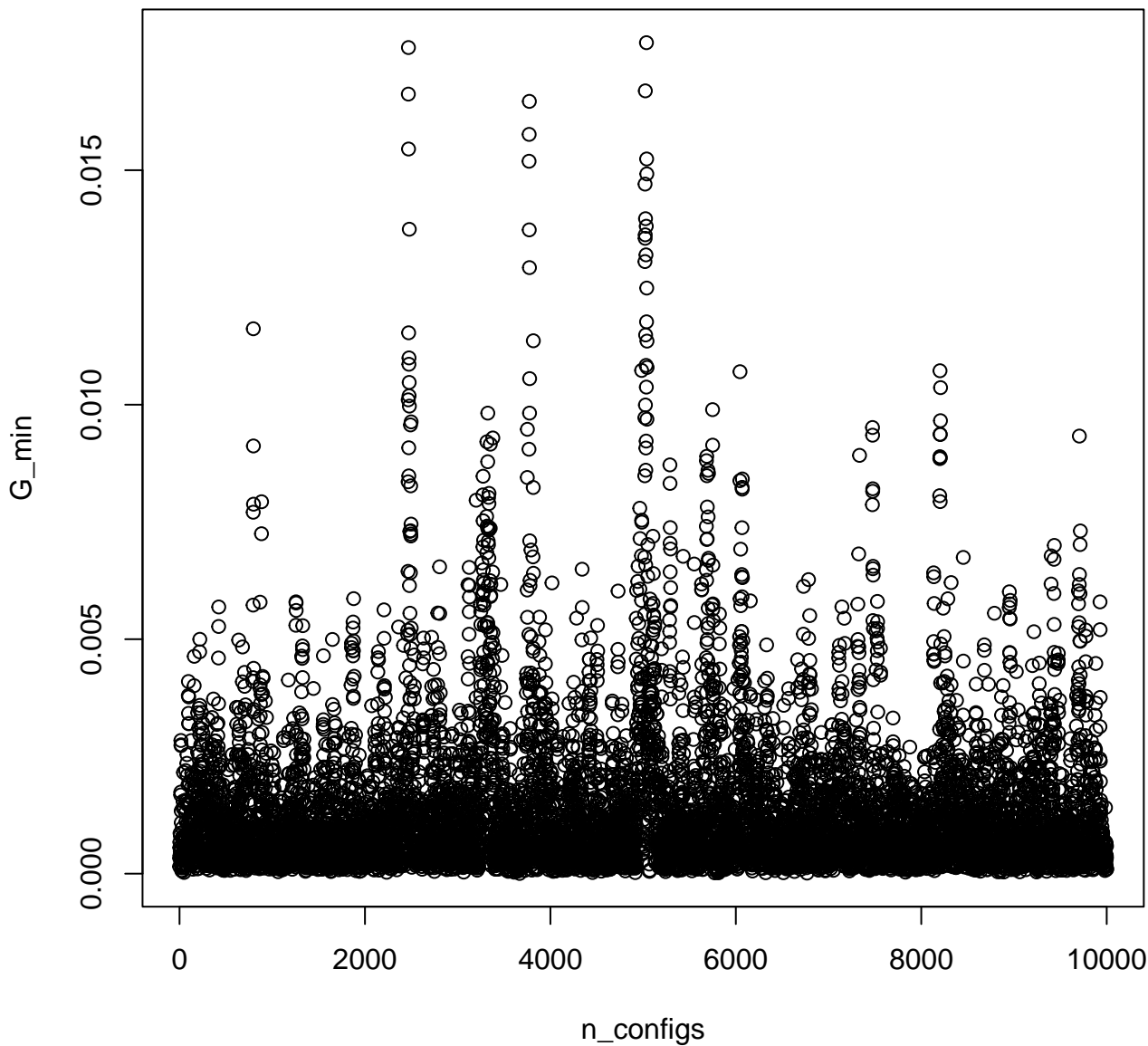
G_0, h = 0.003000



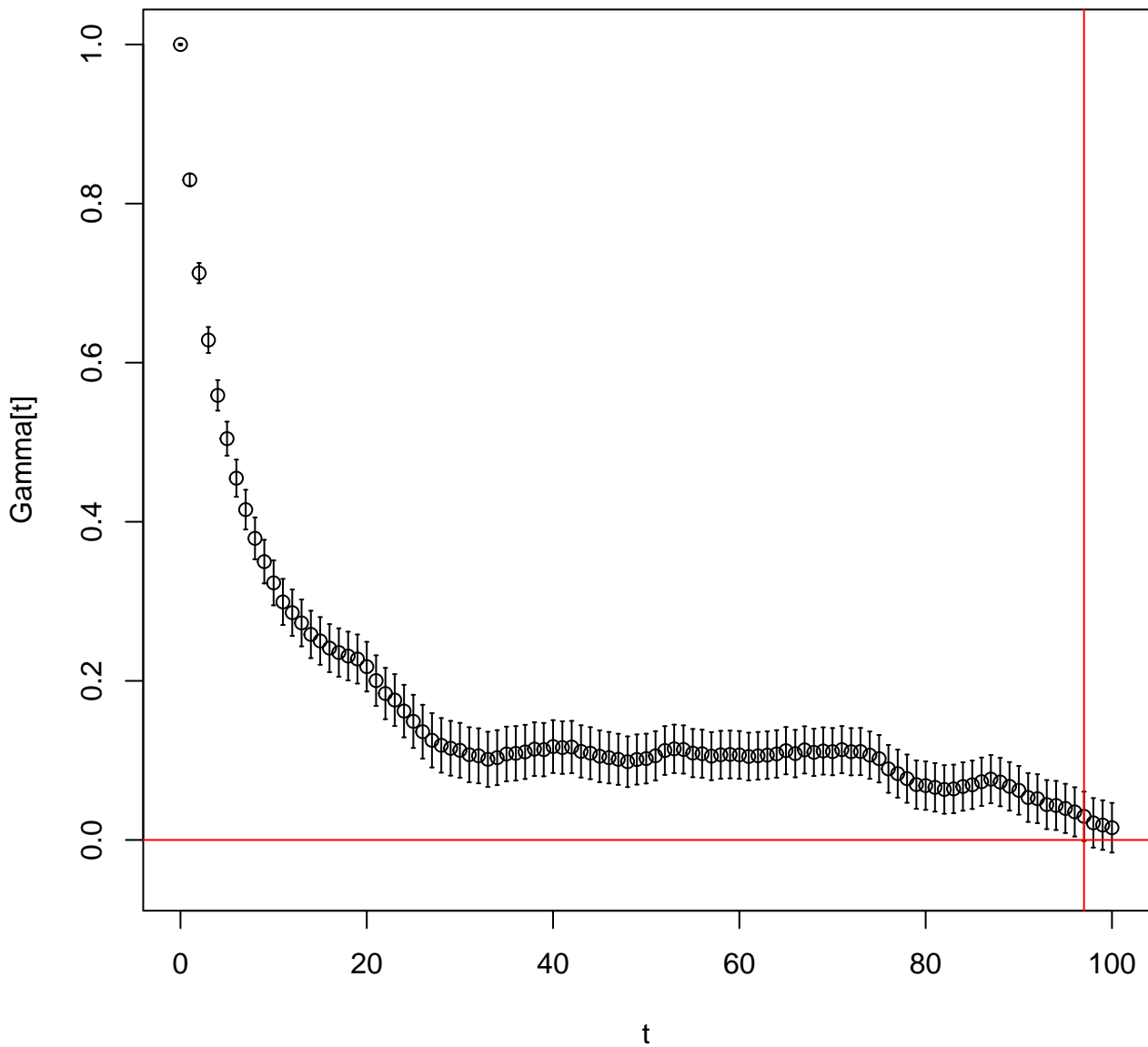
Autocorrelation function G_0 for $h = 0.003000$



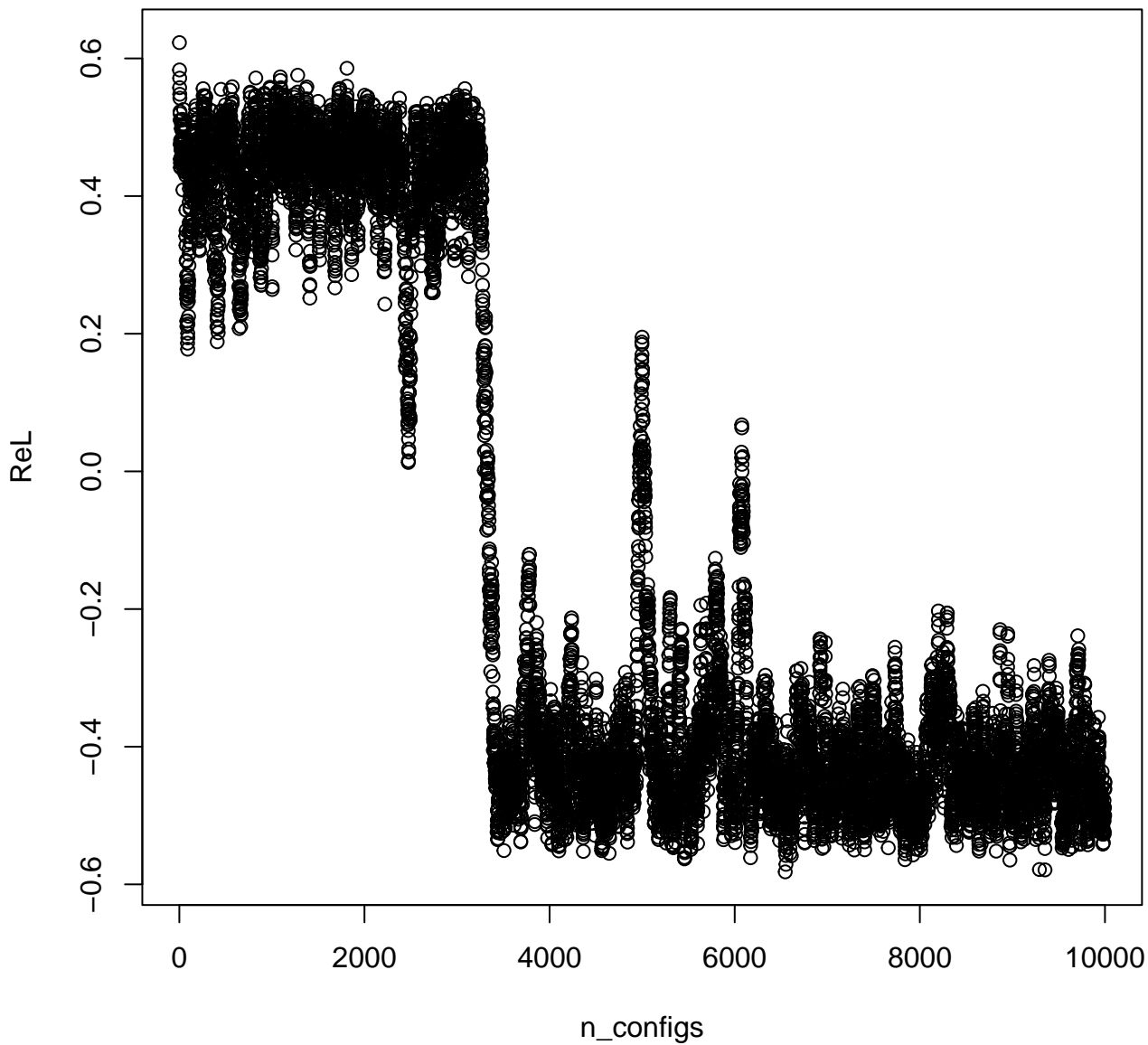
G_min, h = 0.003000



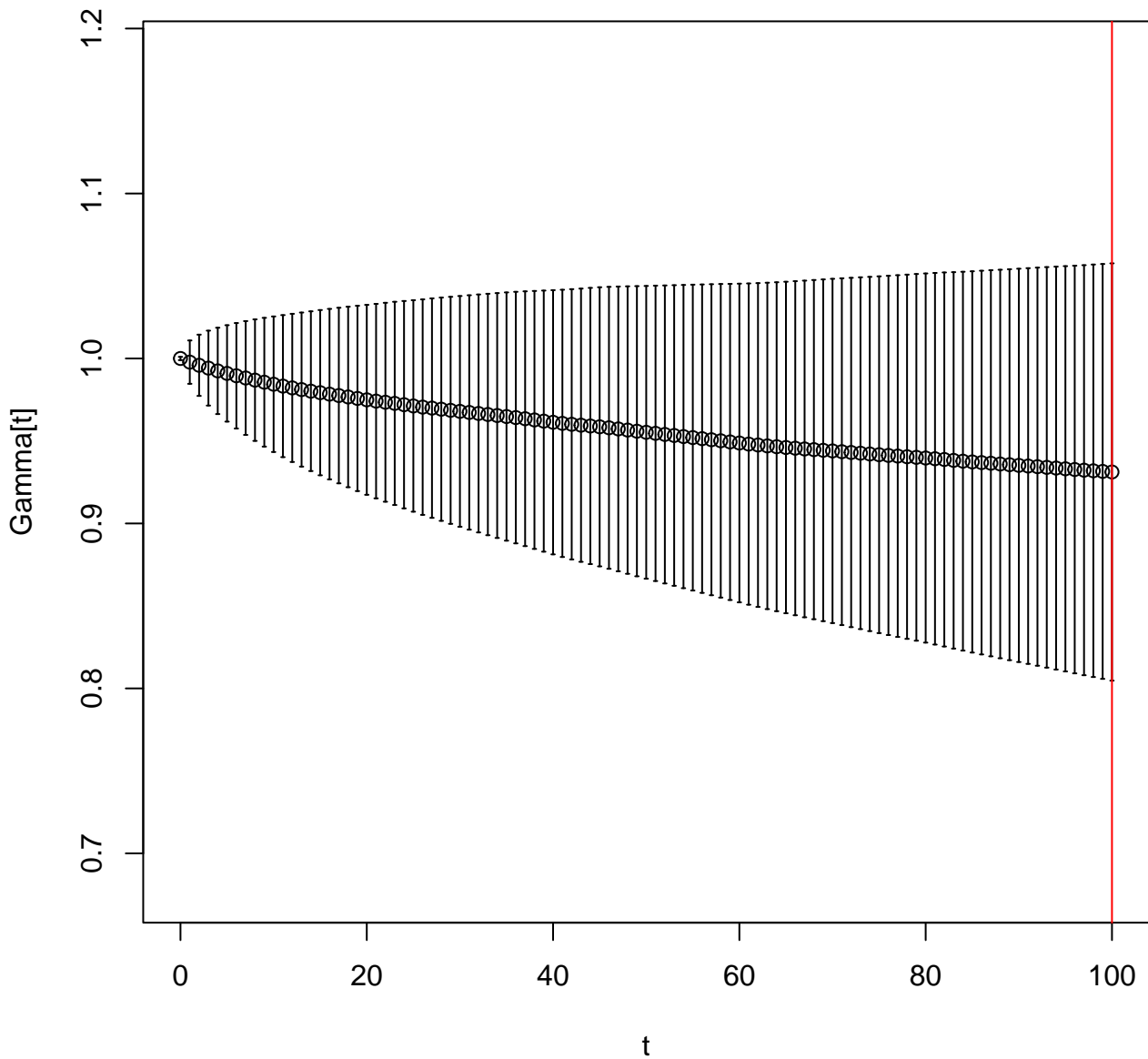
Autocorrelation function G_{\min} for $h = 0.003000$



ReLU, $h = 0.003000$



Autocorrelation function ReL for $h = 0.003000$



Distribution of ReL for $h = 0.003000$

