G_0, h = 0.003000

G_0

n_configs

Autocorrelation function G_0 for h = 0.003000
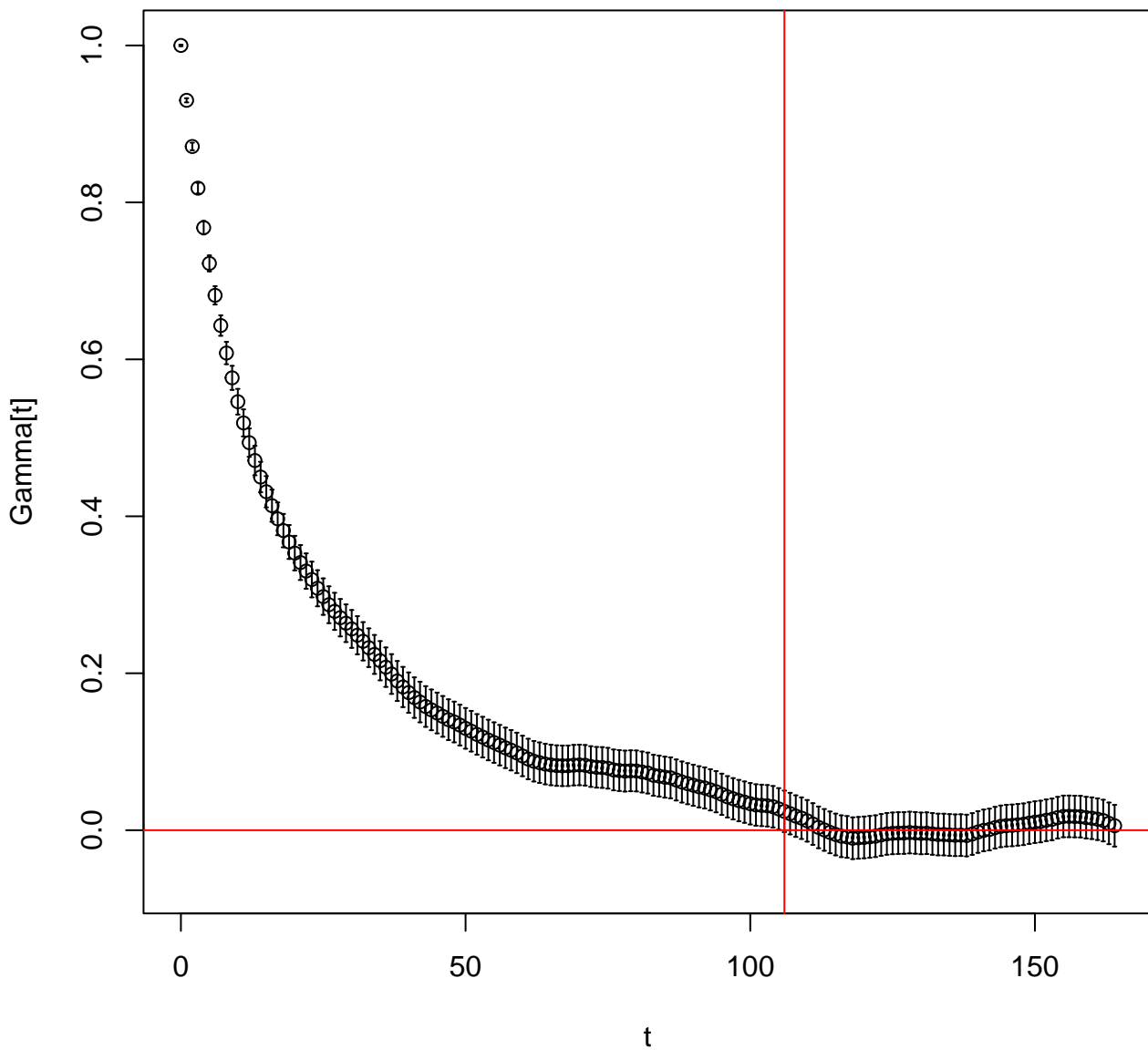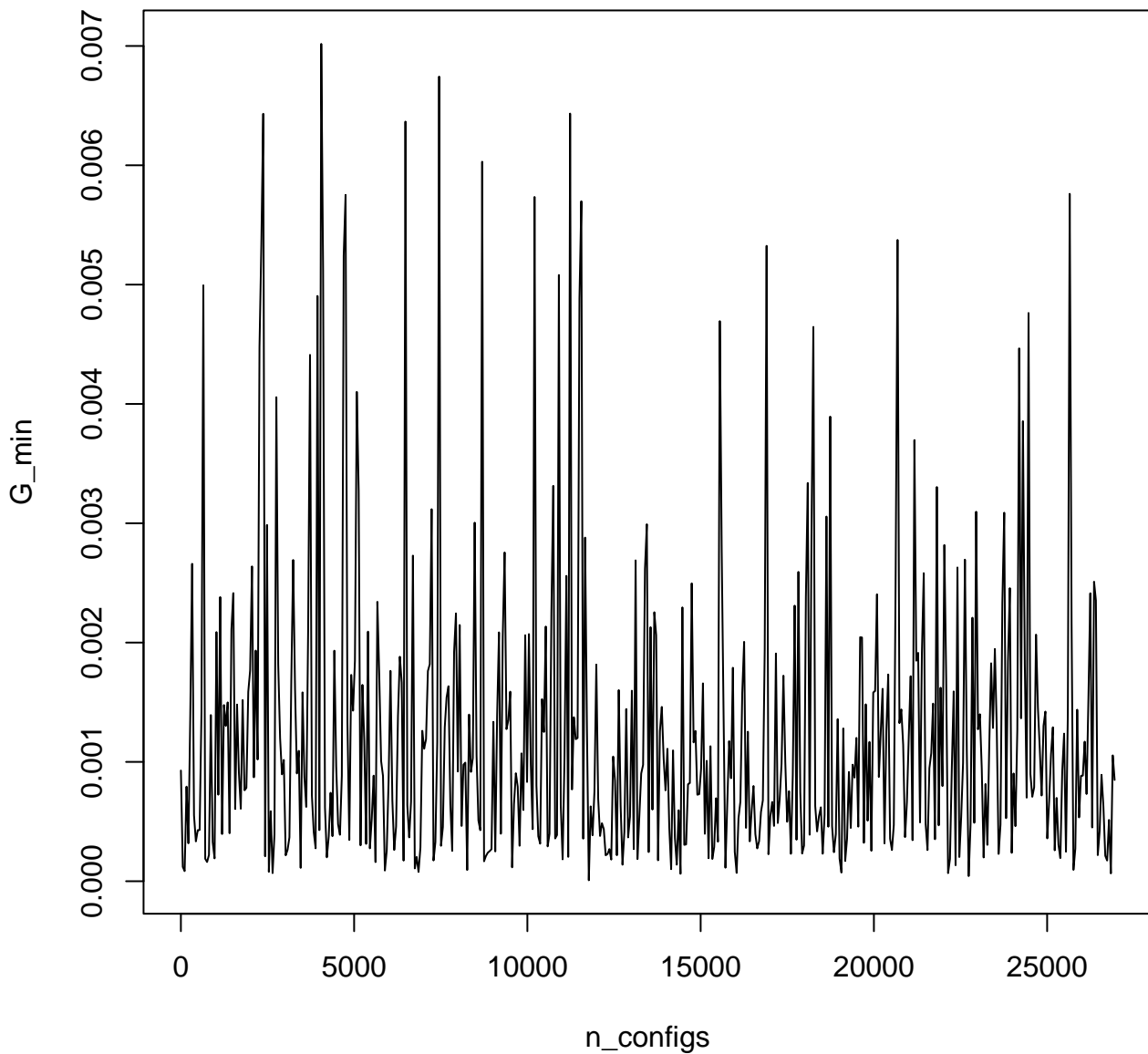
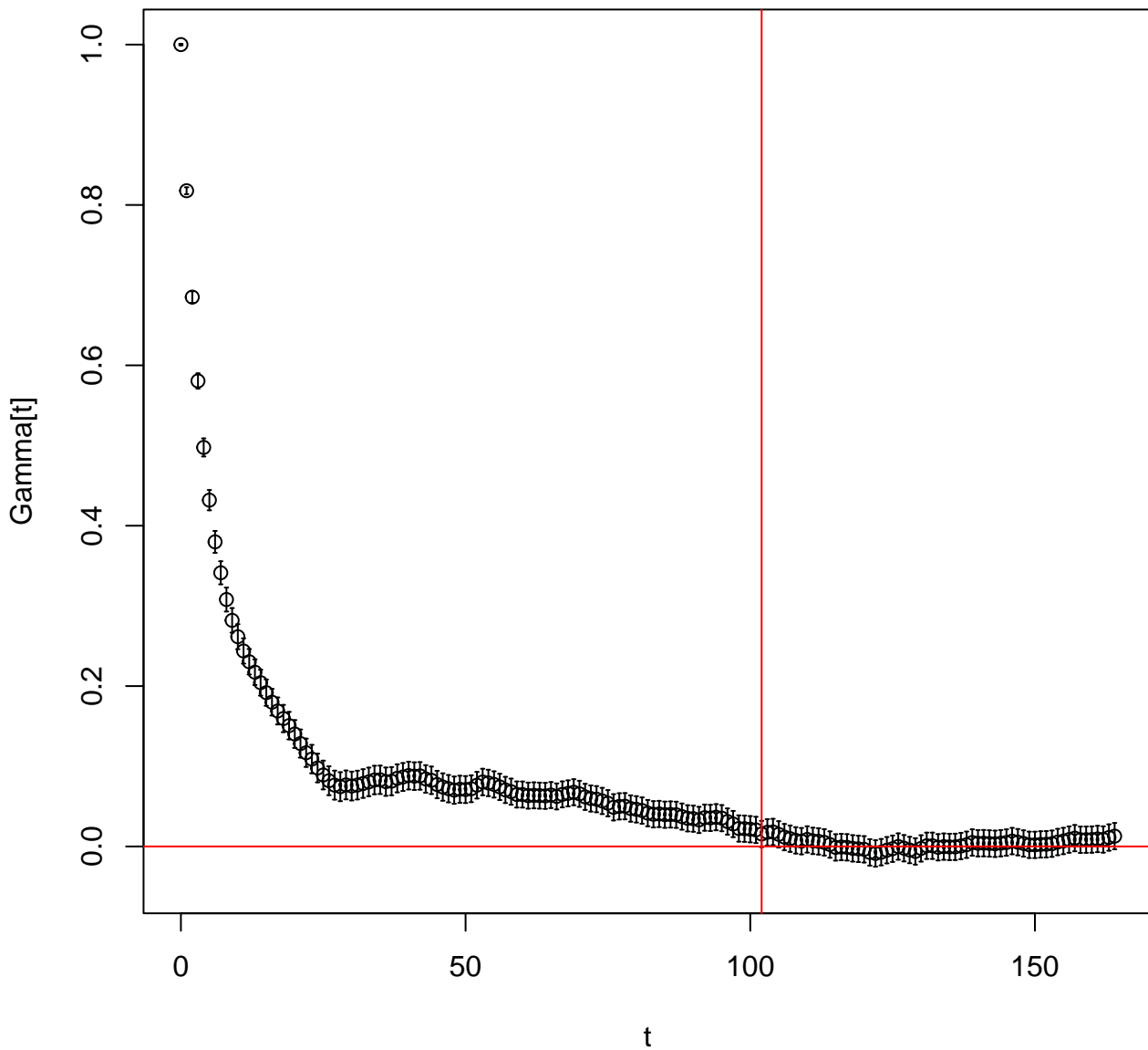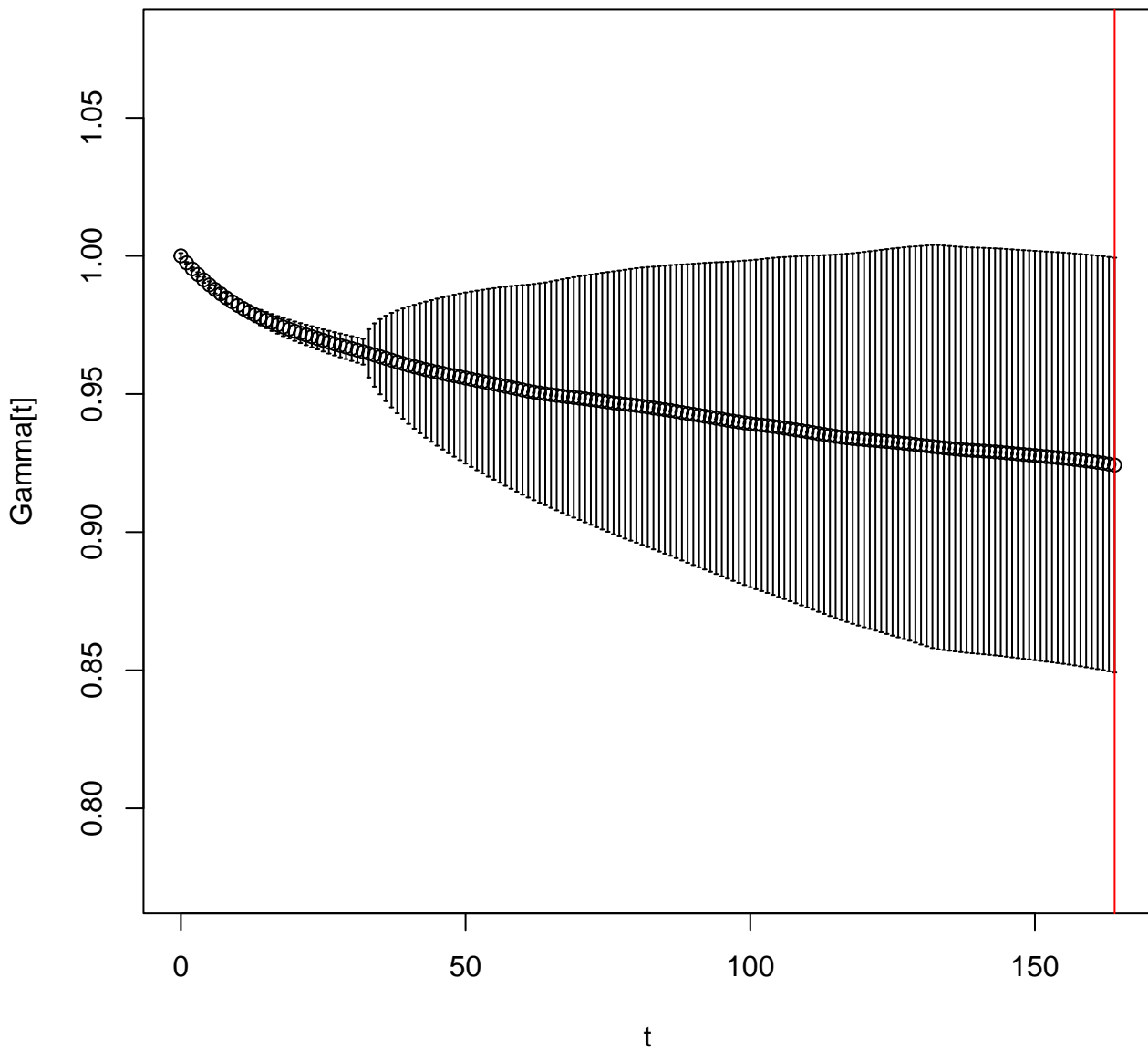**G_min, h = 0.003000**

Autocorrelation function G_min for h = 0.003000

ReL, h = 0.003000

ReL

n_configs
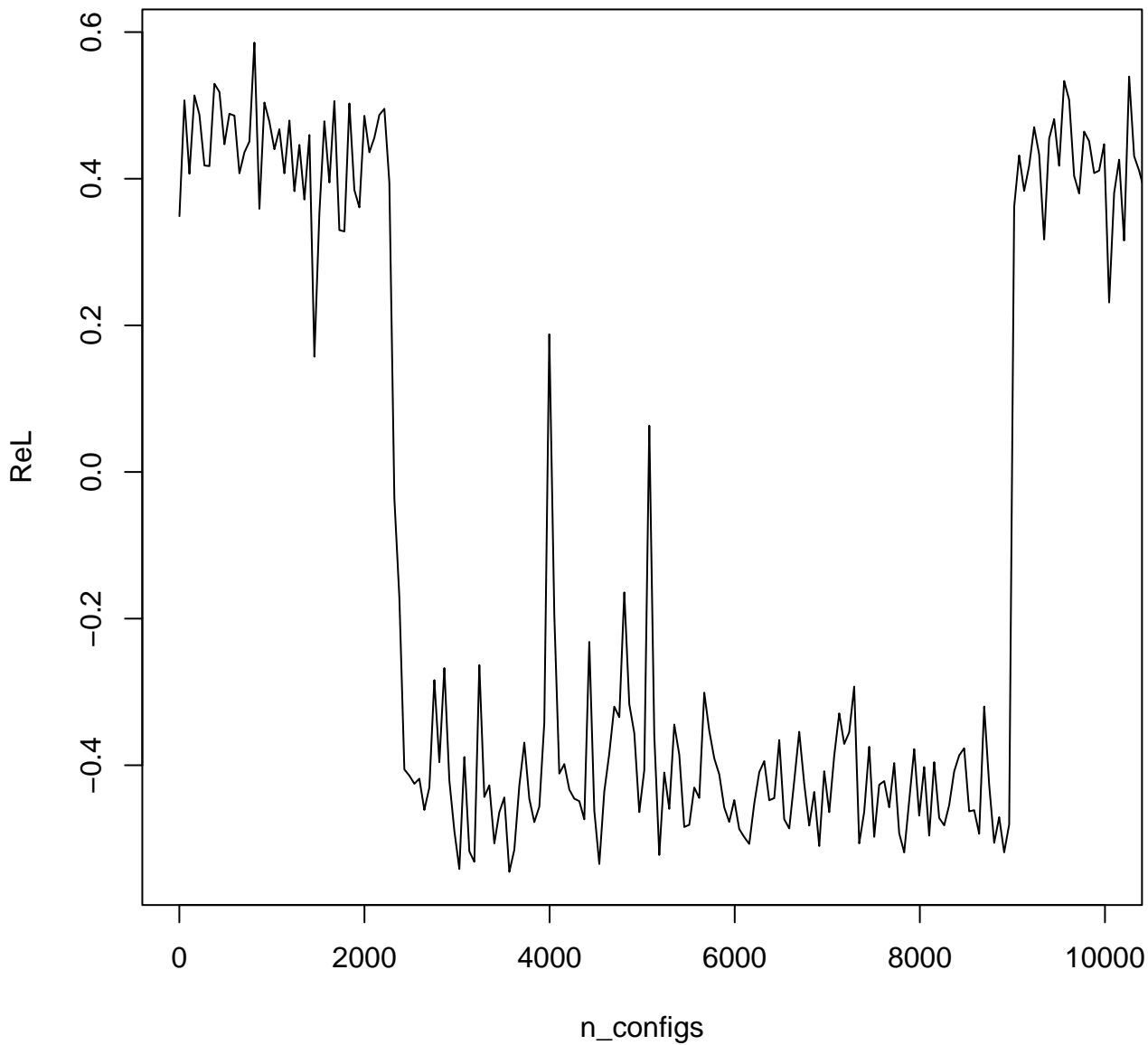
Autocorrelation function ReL for h = 0.003000

Distribution of ReL for h = 0.003000