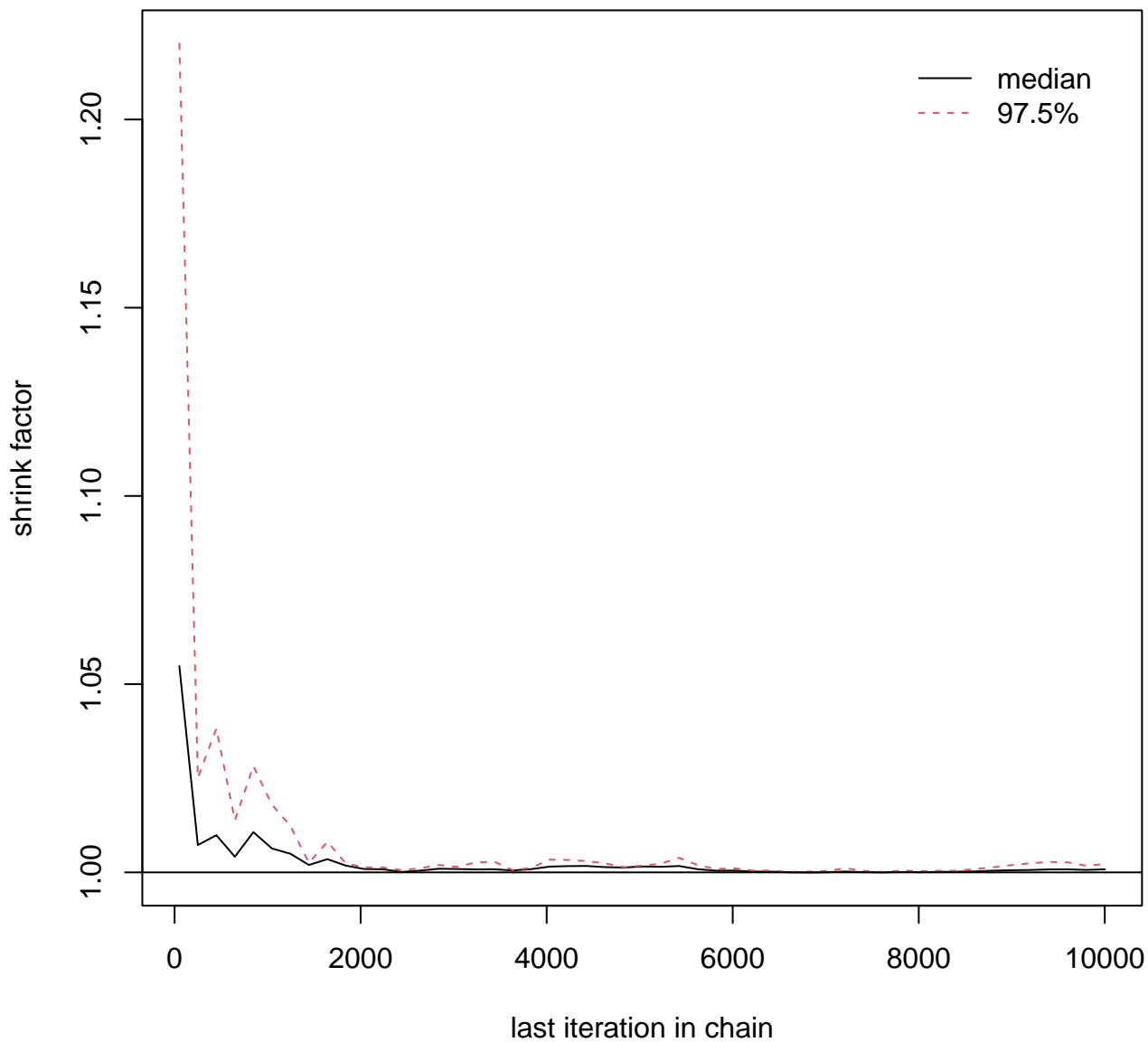
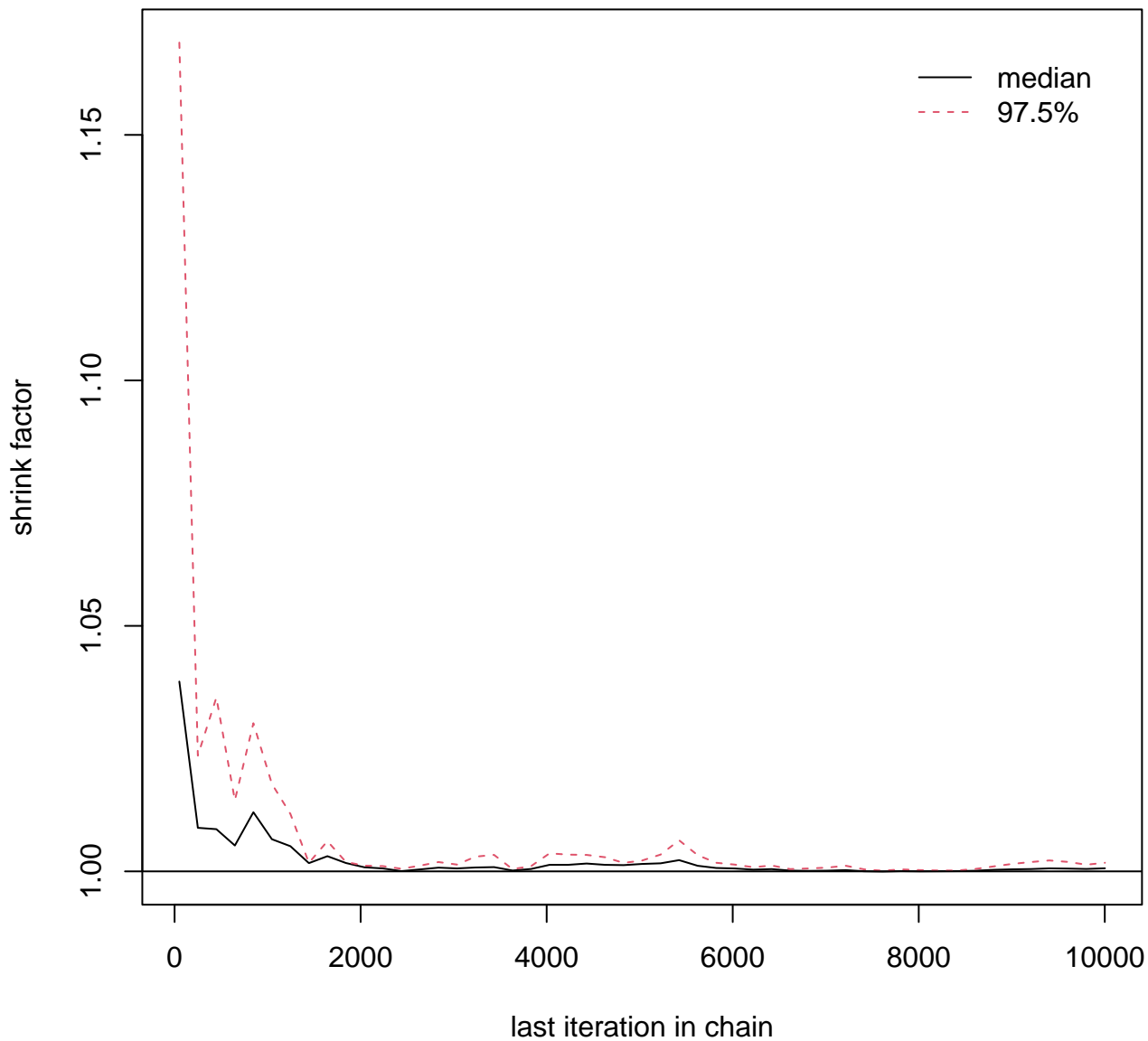


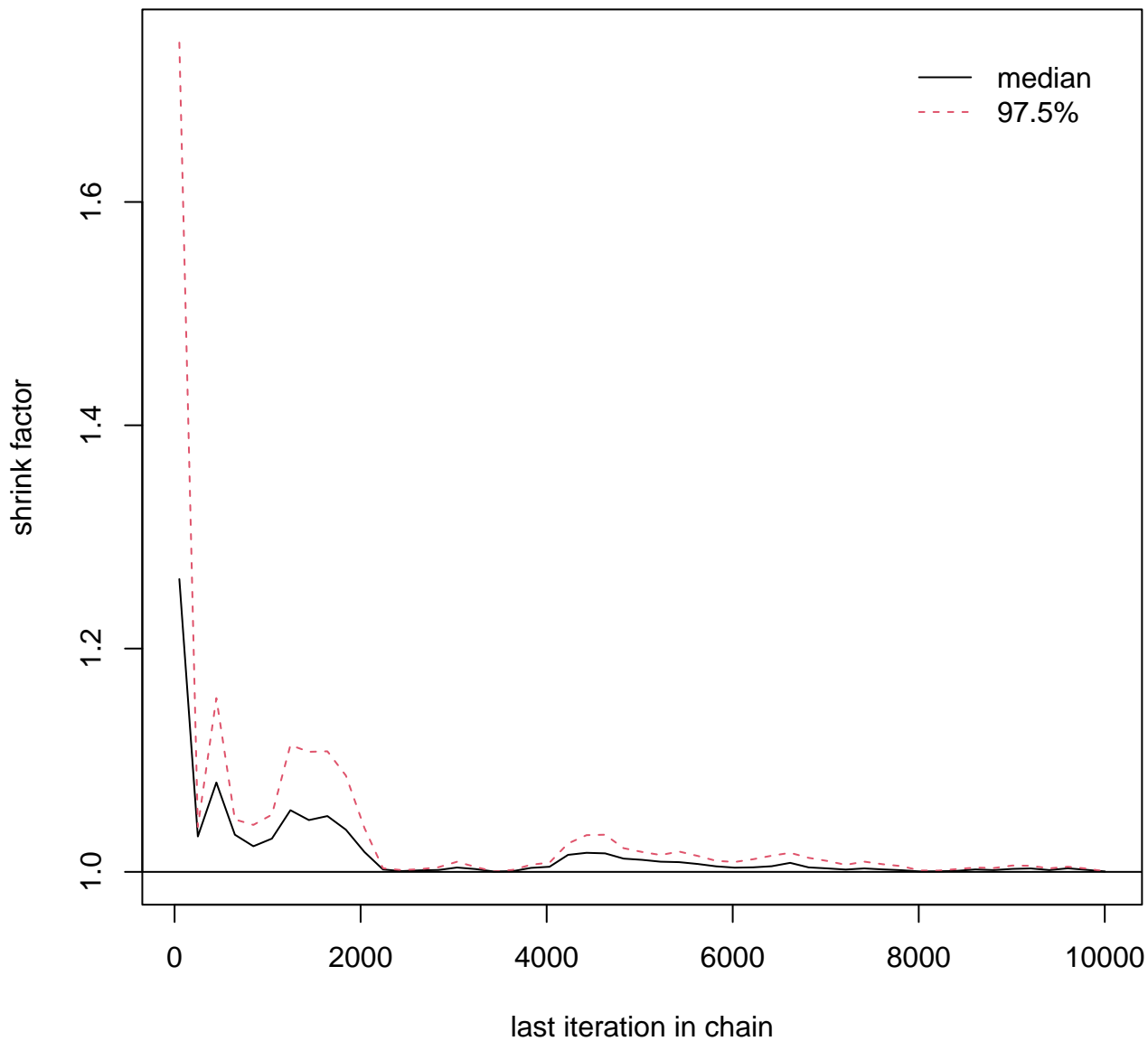
## Gelman–Rubin Diagnostic for beta\_Pred



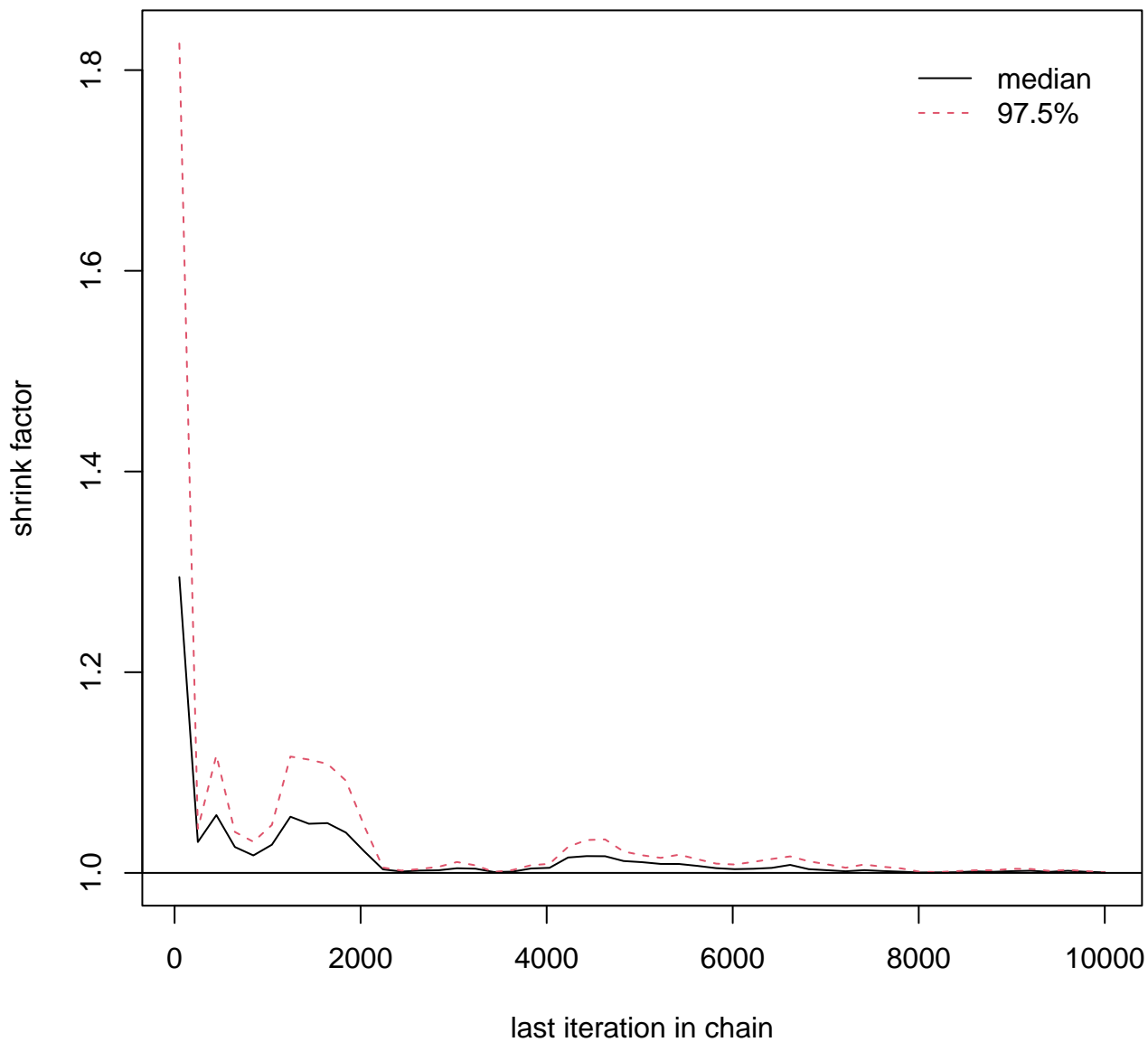
## Gelman–Rubin Diagnostic for theta



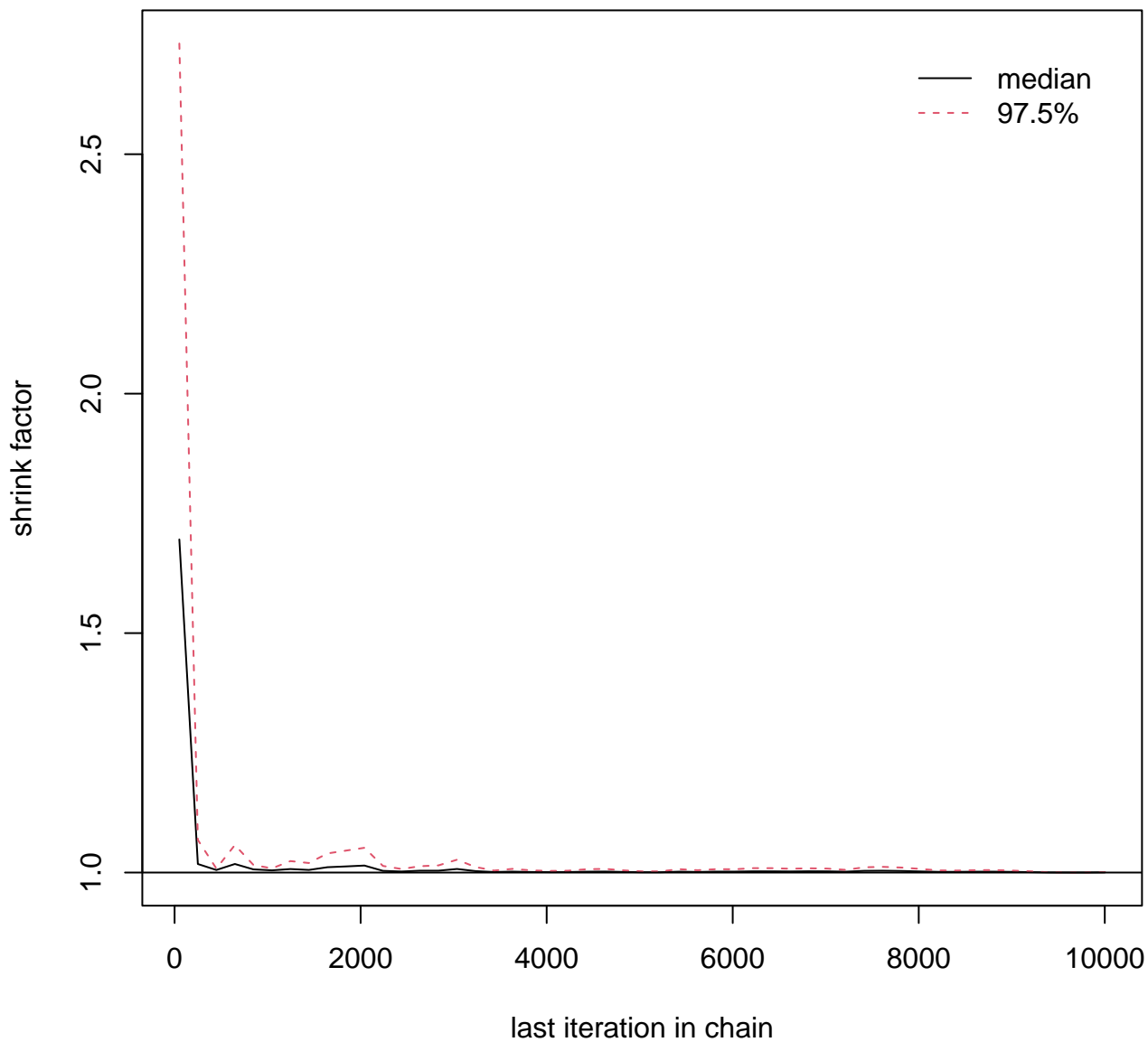
## Gelman–Rubin Diagnostic for sig2



## Gelman–Rubin Diagnostic for alpha



## Gelman–Rubin Diagnostic for prior



## Gelman–Rubin Diagnostic for InL

