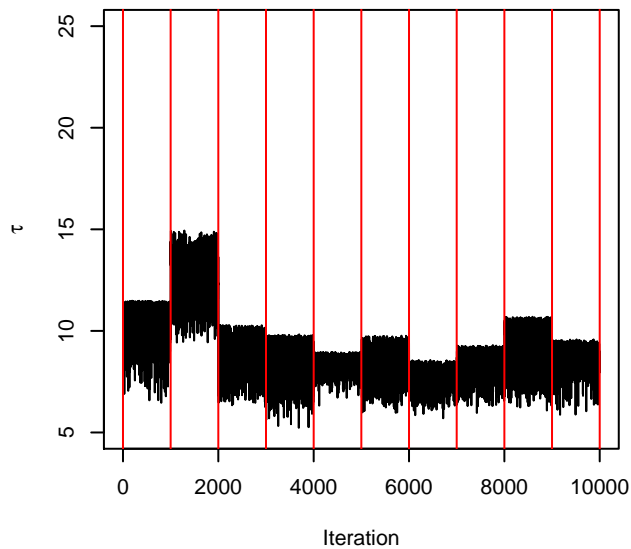
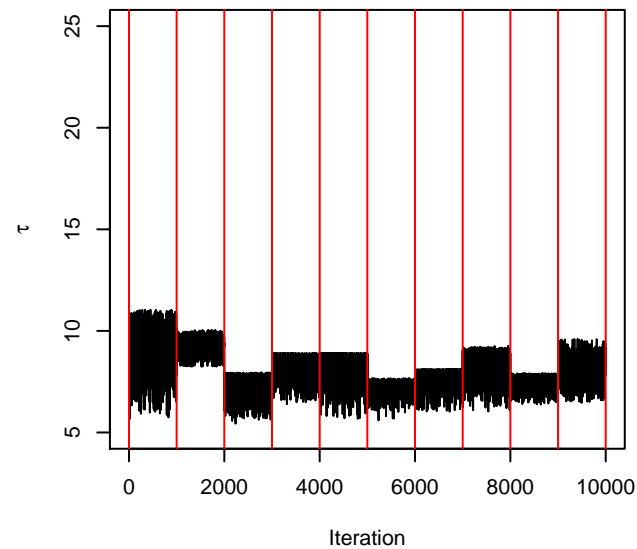


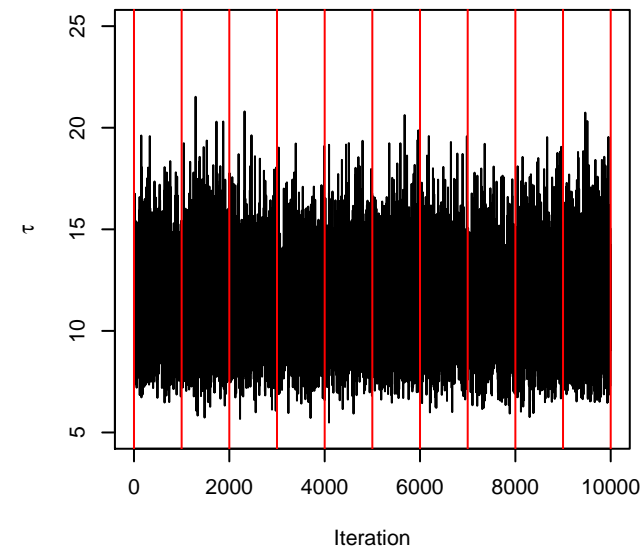
x-prior standardisation



DRHMC, $\mathbf{h}_{(2)} = 0$



DRHMC, $\mathbf{h}_{(2)} = \mathbf{y}$



DRHMC, $\mathbf{h}_{(2)} = \mathbf{E}(\mathbf{x}|\mathbf{y}, \lambda, \tau)$

