last iteration in chain

shrink factor

median
97.5%
Trace of \( \tau_0[1] \)

Density of \( \tau_0[1] \)

\[ N = 15000 \quad \text{Bandwidth} = 0.07865 \]

Trace of \( \tau_0[2] \)

Density of \( \tau_0[2] \)

\[ N = 15000 \quad \text{Bandwidth} = 0.05717 \]