Metropolis, L = 10, $T_f = 0$

Legend:
- $\tau_Q = 8$
- $\tau_Q = 16$
- $\tau_Q = 32$
- $\tau_Q = 64$
- $\tau_Q = 128$
- $\tau_Q = 256$
- $\tau_Q = 512$
- $\tau_Q = 1024$

$$T(t) = \frac{T_t}{\tau_Q}\left(\frac{2\tau_Q + 1}{t + \tau_Q + 1} - 1\right)$$

X-axis: $t + \tau_Q + 1$

Y-axis: monopole density