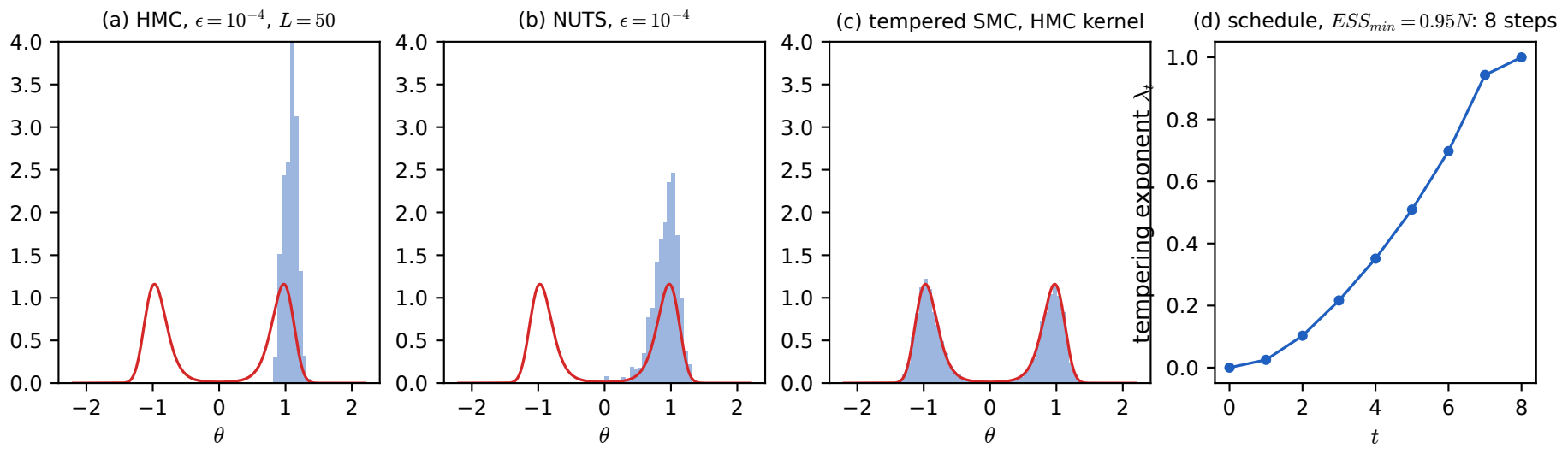

(a) HMC, $\epsilon = 10^{-4}$, $L = 50$
(b) NUTS, $\epsilon = 10^{-4}$
(c) tempered SMC, HMC kernel
(d) schedule, $ESS_{min} = 0.95N$: 8 steps
$\theta$
$t$
tempering exponent $\lambda_t$