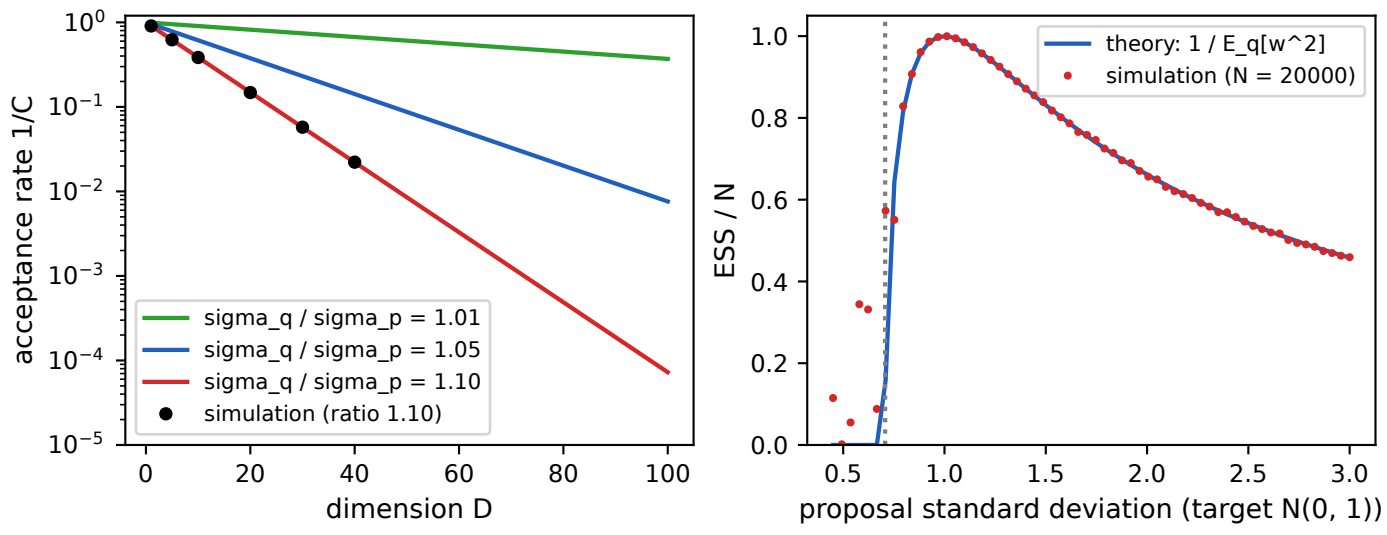

acceptance rate 1/C
dimension D
sigma_q / sigma_p = 1.01
sigma_q / sigma_p = 1.05
sigma_q / sigma_p = 1.10
simulation (ratio 1.10)
ESS / N
proposal standard deviation (target N(0, 1))
theory: 1 / E_q[w^2]
simulation (N = 20000)