true start, loose, n = 200, $\sigma = 2$ true value : $\theta = 0.3$ no constraint (99.794 % are out of [0, 1]) 40 30 counts 20 10 0 -1.00×10^{5} -7.50×10^4 -5.00×10^4 -2.50×10^4 0 θ