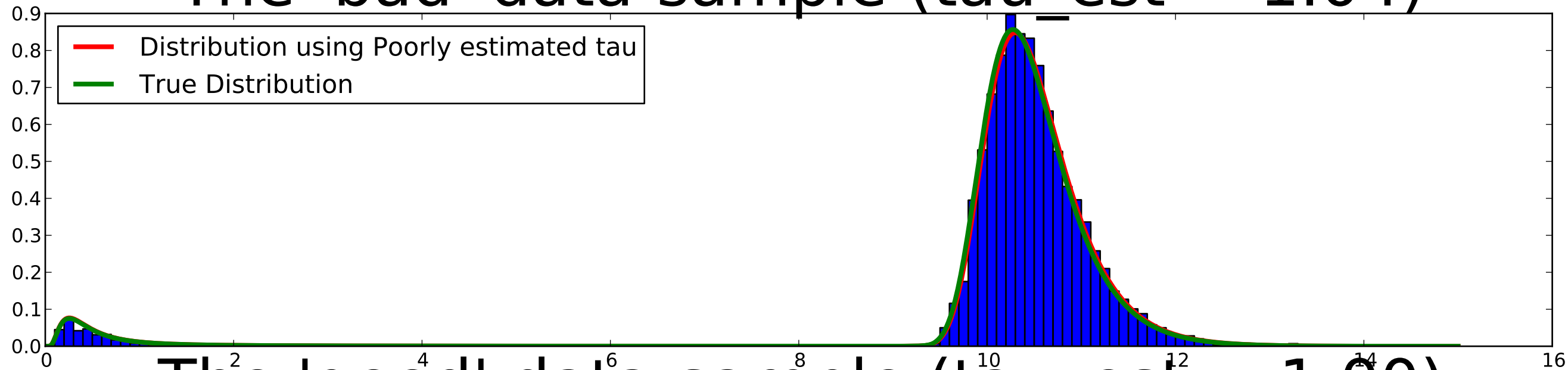


The 'bad' data-sample ($\tau_{\text{est}} = 1.04$)



The 'good' data-sample ($\tau_{\text{est}} = 1.00$)

