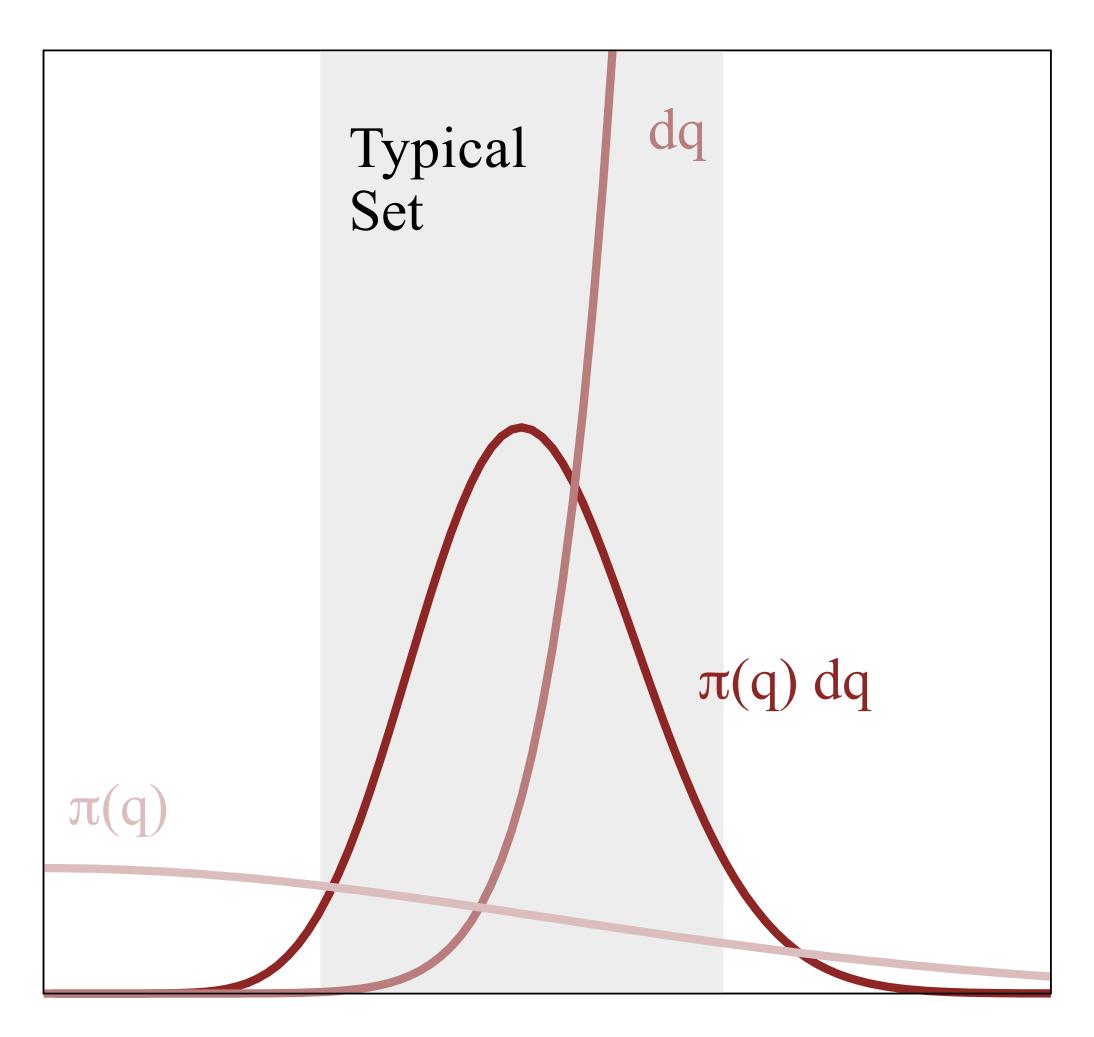
Typical set



|q - q_{Mode}|

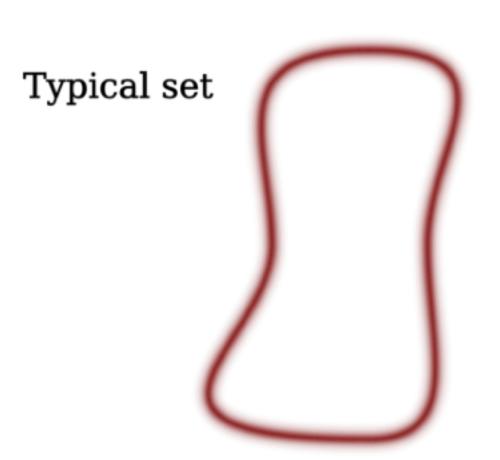
Finding the typical set

Find a sequence of points in the parameter space that converge to the typical set:

$$\theta_1 \to \theta_2 \to \theta_3 \to \theta_4 \to \cdots$$

Such that:

$$\{\theta_1, \dots, \theta_n\} \sim P(\theta \mid y)$$



MCMC sampling of the typical set

