

Methods

Best

- Full inference
- Mean field
- MCMC
- EM algorithm

$$p(T, \theta | X)$$

$$q(T)q(\theta) \approx p(T, \theta | X)$$

$$T_s, \Theta_s \sim p(T, \Theta | X)$$

$$q(T), \theta = \theta_{\text{MP}}$$

Worst