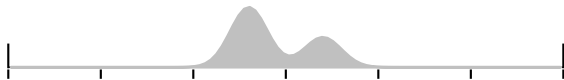
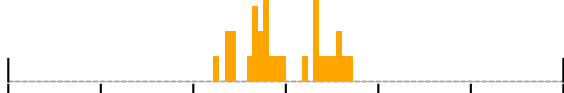


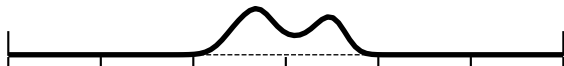
(a)  $Q_{\text{true}}$ : 2.88 bits



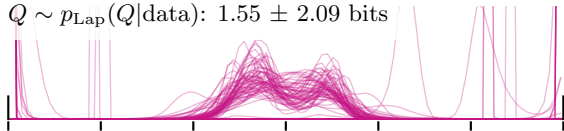
(b)  $R$ : 2.21 bits



(c)  $Q^*$ : 2.96 bits



(d)  $Q \sim p_{\text{Lap}}(Q|\text{data})$ :  $1.55 \pm 2.09$  bits



(e)  $Q \sim p(Q|\text{data})$ :  $2.87 \pm 0.19$  bits

