

$n = 32$ $n = 128$ $n = 512$

no outlier

 $\beta_t = 0.0$

outlier

no outlier

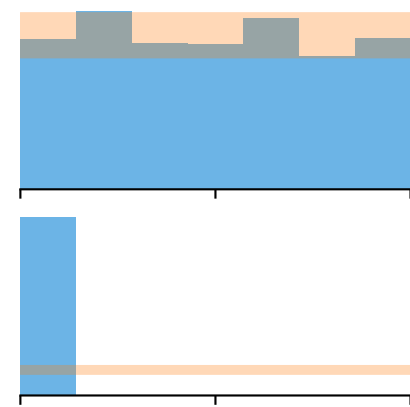
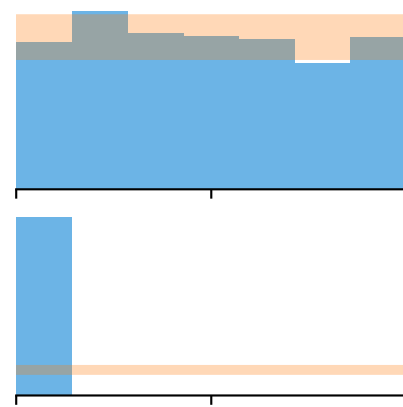
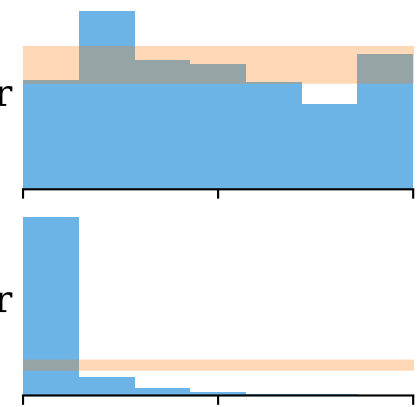
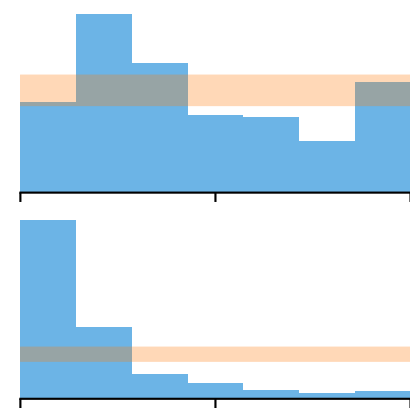
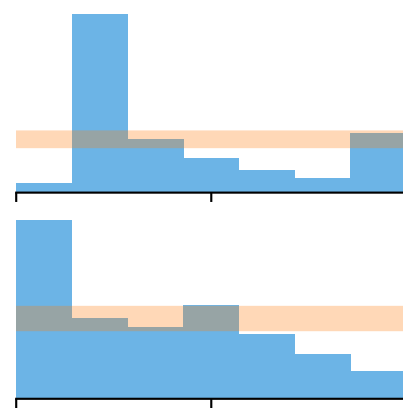
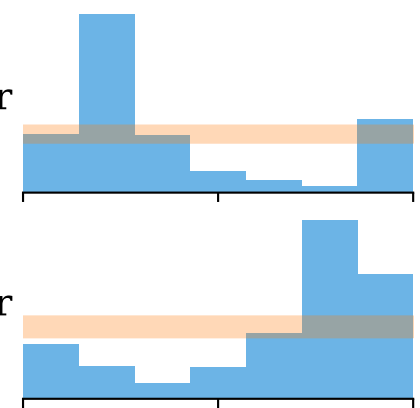
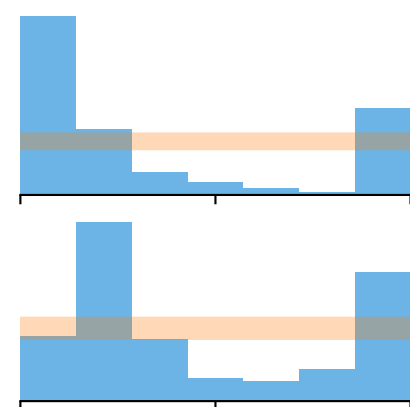
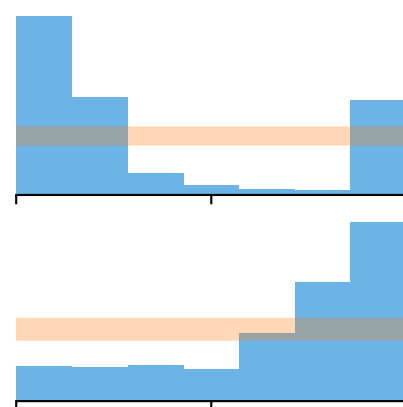
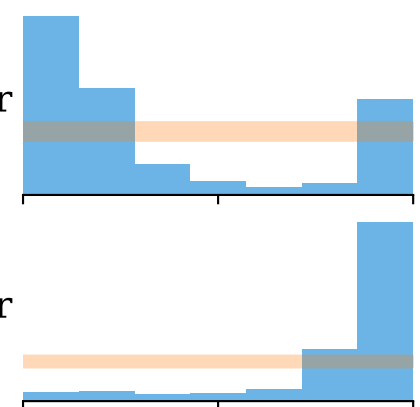
 $\beta_t = 0.2$

outlier

no outlier

 $\beta_t = 1.0$

outlier



0 0.5 1

0 0.5 1

0 0.5 1

 $\widehat{p(\text{elpd} < \text{elpd})}$