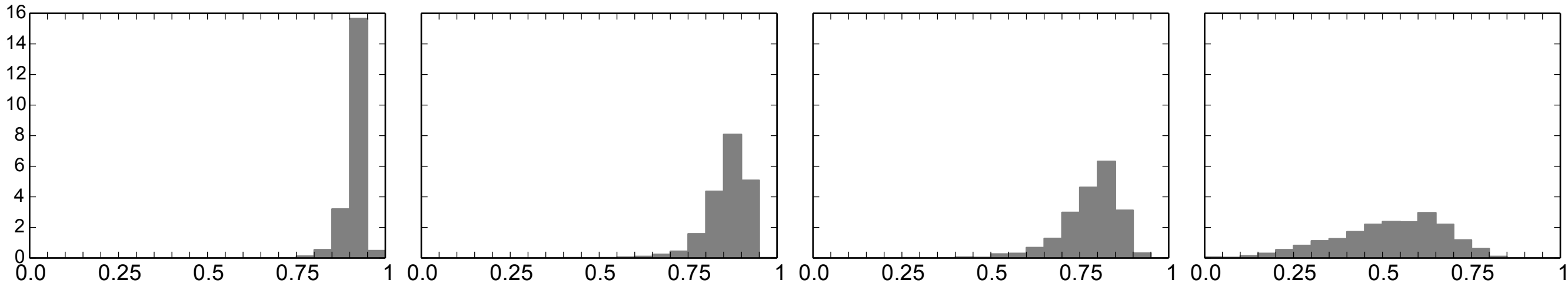


$\tau \sim U(0, 0.5 \text{ MGA})$  $\tau \sim U(0, 1.5 \text{ MGA})$  $\tau \sim U(0, 2.5 \text{ MGA})$  $\tau \sim U(0, 5.0 \text{ MGA})$ 

Density



Posterior probability of one divergence

 $M_{msBayes}$