Data model $\mathcal{M}_{Exp}$

$\tau \sim Exp(\text{mean} = 0.1\,\text{MGA})$ | $\tau \sim Exp(\text{mean} = 0.3\,\text{MGA})$ | $\tau \sim Exp(\text{mean} = 0.4\,\text{MGA})$ | $\tau \sim Exp(\text{mean} = 0.6\,\text{MGA})$ | $\tau \sim Exp(\text{mean} = 0.7\,\text{MGA})$ | $\tau \sim Exp(\text{mean} = 1.4\,\text{MGA})$

Inference model

$M_{msBayes}$ | $M_{Ushaped}$ | $M_{Uniform}$ | M_{DPP}

Density

Posterior probability of one divergence, $p(|\tau| = 1 \mid B_\epsilon(S*))$