Data model  $M_{msBayes}$  $M_{Uniform}$  $M_{Ushaped}$  $M_{DPP}$ 1.0 0.8 0000 of one divergence lmsBayes0.6 0.4<u>6000</u>00000 0.2 True probability 00000000000 0.8 0.6 0.40.20.00.2  $1.0 \ 0.0$ 0.6 0.8  $1.0 \ 0.0$ 0.20.8  $1.0 \ 0.0$ 0.80.20.40.60.81.0 0.4Posterior probability of one divergence