## Discrete Probabilities 0.08 $\mathcal{M}_{\mathcal{H}}^{\mathcal{B}}$ LapMech (sensitivity = 2) 0.07 LapMech (sensitivity = 3) 0.06 [0.05] = 0.05 0.04 0.03 0.02 0.01 0.00

0.04

c / (steps from correct answer, in form of Hellinger Distance)

0.06

0.08

0.10

0.02

0.00