Accuracy VS. Prior Distribution $\mathcal{M}_{\mathcal{H}}^{\mathcal{B}}$ LapMech (sensitivity = 1) LapMech (sensitivity = 2) 0.8 0.6 Hellinger Distance 0.2 0.0 betaloo, 601 601 betal200, 1001 betal200, 2001 betal200, 2501 betal200, 4001 betall. 11 betalf, 51 betal10, 101 betal20, 201 betal40, 401 Different Priors on θ