Accuracy VS. Prior Distribution + LapMech (sensitivity = 1) 8.0 LapMech (sensitivity = 2) + **Hellinegr Distance** 0.6 + 0.2 0.0 betal 300, 3001 A001 beta 100, 1001 n. betal150, 1501 ,, betal 200, 2001 netal 250, 2501 beta160,601 beta180,801 betalao, aoi betall, 11 betall, 51 petall, 151 petallo betall

Different Priors on  $\theta$