Bayes estimates of  $\alpha_e$  and  $\alpha_f$  ( $P_{follow} = 0.3$ )  $\alpha_f (P_{follow} = 0.3)$  $\alpha_{e} (P_{error} = 0.4)$ .....  $\alpha_e \ (P_{error} = 0.8)$  $\alpha_e (P_{error} = 0.1)$ 1.0  $lpha_e$  ,  $lpha_f$ 0.4 0.2 0.2 0.8 Normalized time