Trace plots P2: hyperbolic h: handling time a: attack rate Sequence 0.6_{1} 0.75 3.25 0.60 2.75 0.4 0.45 2.25 0.30 0.2 1.75 0.15 1.25 0.0 0.00 Chains **-**0.15 ⋅ 0.25 value 2000 1000 3000 Residual standard deviation m: mutual interference 0.45 2.5 0.40 1.5 1.0 0.35 0.5 0.30 -1000 2000 3000 2000 3000 1000 0 0 Iteration