Traceplots for SEIR model fit via PMMH log-posterio 4e-04 · 3e-04 $\overline{\omega}$ 2e-04 1e-04 0.00400 0.00375 0.00350 ┰ Chain ρ 1.00 0.98 0.96 0.94 0.92 $Pr(X_j(t_1) = S)$ $Pr(X_j(t_1) = E)$ $Pr(X_j(t_1) = I)$ 0.009 0.006 0.003 0.06 - $Pr(X_j(t_1) = R)$ 0.04 0.02 0.00 0 10000 20000 30000 40000 50000 Iteration