Forward Simulation of species trajectories for subjects in HFO dataset B. caccae B. cellulosilyticus B. ovatus 10⁸ B. thetaiotaomicron B. uniformis B. vulgatus log₁₀ Abundance C. aerofaciens 10⁷ C. scindens C. spiroforme P. distasonis R. obeum 10⁶ 10⁵ 10⁴ 35 10 15 20 25 30 40 Time (days)