



Forecasting population dynamics

Conservation Biology
Volume 27, No. 5, 2013

Figure 2. (a, c) Deterministic and (b, d) stochastic population growth rates (λ and λ_s , respectively) versus population growth rates during (a, b) data-collection and (c, d) forecast intervals (N_{study} and N_{forecast} , respectively). Ellipses indicate 90% confidence intervals of correlations, and lines are the 1:1 association that would be expected if forecasts were unbiased and precise.