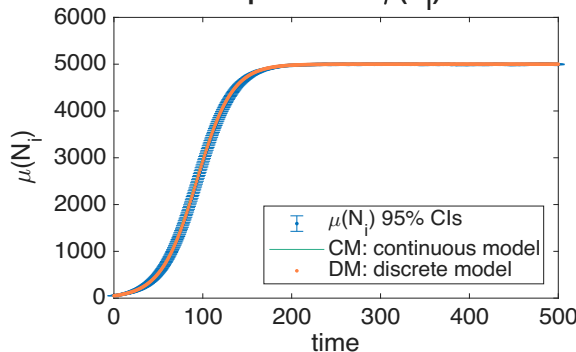
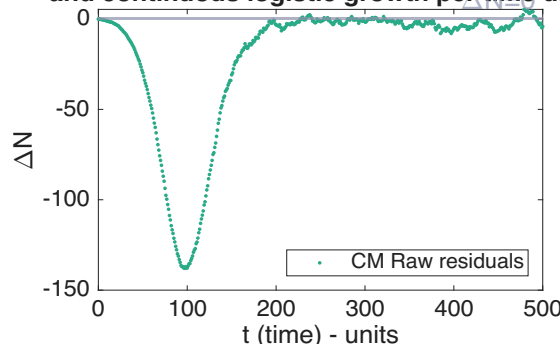


A) B) C) Comparison of CM and DM fitting of $\mu(N_i)$ values through the analysis of raw residuals
D) E) F) Number of model population values that (do not) fall into the corresponding $\mu(N_i)$ 95% CIs
[Population values belonging to $\mu(N_i)$ 95% CIs: True; Otherwise: False]

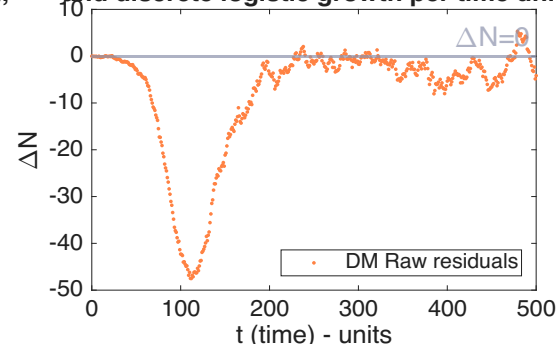
A) Big picture of the CM and DM fitting of the experimental $\mu(N_i)$ values



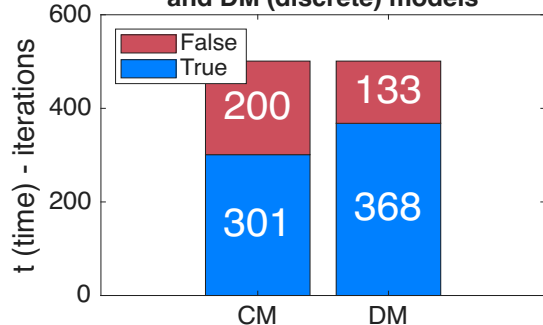
B) Difference in population (ΔN) between $\mu(N_i)$ and continuous logistic growth per time unit;



C) Difference in population (ΔN) between $\mu(N_i)$ and discrete logistic growth per time unit;

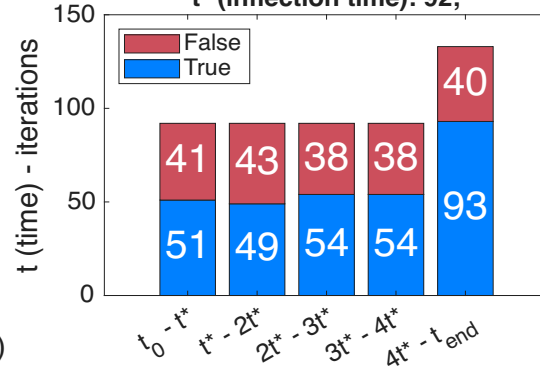


D) Global comparison of the CM (continuous) and DM (discrete) models



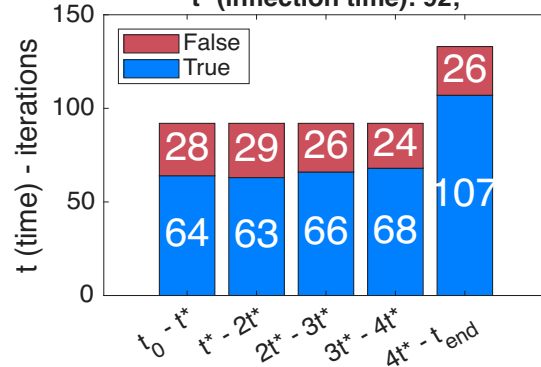
Number of true and false population (N) values per logistic growth model

E) Comparison within the CM model; t^* (inflection time): 92;



Number of true and false population (N) values per time range

F) Comparison within the DM model; t^* (inflection time): 92;



Number of true and false population (N) values per time range