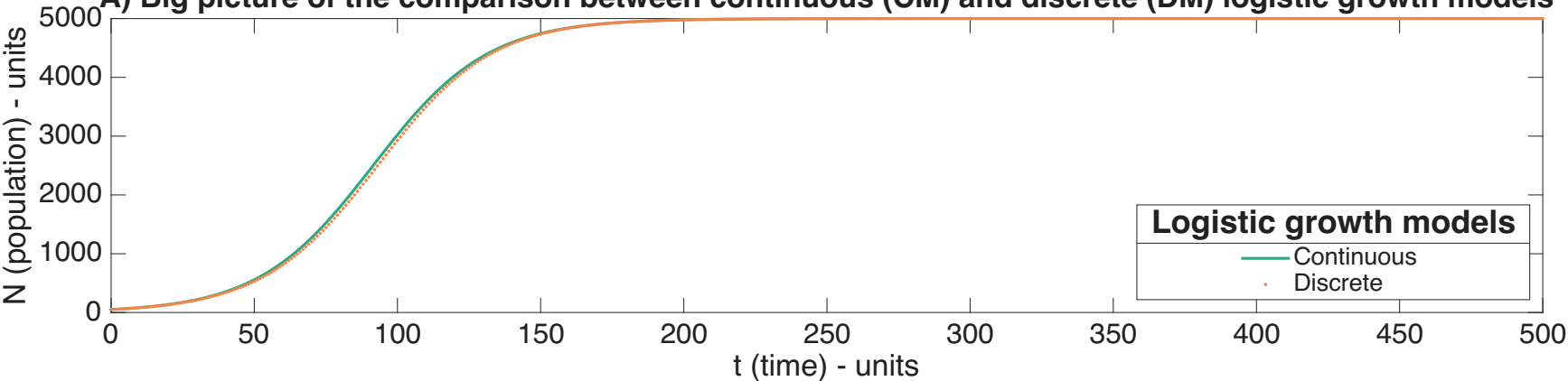# Theoretical logistic growth models
Discrete = continuous growth rate (r = k): 0.05; Carrying capacity (L): 5000; Initial population (N_0): 51; Time range: [0 - 500]; Inflection time (t*): 92;

A) Big picture of the comparison between continuous (CM) and discrete (DM) logistic growth models

B) Difference in population (ΔN) between DM and CM per time unit