Scaled absolute difference between theoretical carrying capacity and observed carrying capacity (ΔL)
Discrete growth rate (r): 0.05;
Initial population (N_0) range: 1-51; step: 2];

Reproduction probability (R) range: 0.05-1; step: 0.05];
Crowding coefficient (c) range: 1e-05-0.0001; step: 1e-05];
Death probability (D) range: 0-0.95; step: 0.05];
Simulations: 100; Iterations: last 200 (out of 500);