Binomial simulated mutualistic interaction. Input file: 4_05K_casiequilibrio days: 60000
==
User Comment: Initial populations of pollinators 0 and 1 are ten percent over vital minimum and system evolves towards Nmax equilibrium.
A two years plague of plant species 0 destroys the ecosystem

Plants matrix: 4_05K_casiequilibrio_a.txt
Plant species: 4
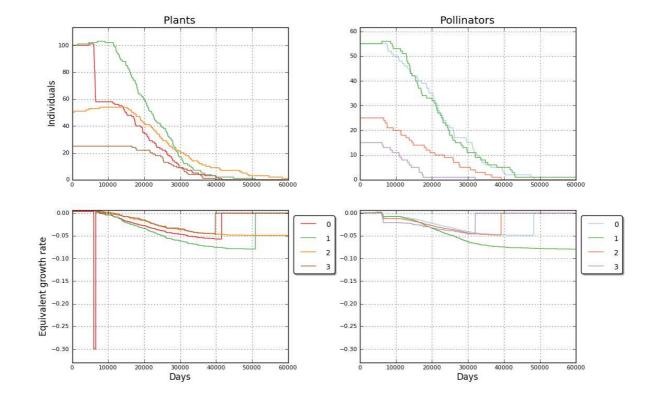Pollinators matrix: 4_05K_casiequilibrio_b.txt
Pollinator species: 4
Forced extinctions. Plants species [0], period (years): 1, numperiods: 2, spike: 1.00, rate: -0.300, start: 6000
Pollinator species 3 extinction in day 32026
Pollinator species 2 extinction in day 39201
Plant species 3 extinction in day 39794
Plant species 0 extinction in day 41528
Pollinator species 0 extinction in day 48282
Plant species 1 extinction in day 50916
Elapsed time 21.03 s

Created 2012-06-27 22:21:07.140000

Populations evolution picture