

Binomial simulated mutualistic interaction. Input file: 4_05K_casiequilibrium days: 60000

User Comment: Initial populations of pollinators 0 and 1 are ten percent over vital minimum and system evolves towards Nmax equilibrium.
The ecosystem survives a half year plague of plant species 0

Plants matrix: [4_05K_casiequilibrium_a.txt](#)

Plant species: 4

Pollinators matrix: [4_05K_casiequilibrium_b.txt](#)

Pollinator species: 4

Forced extinctions. Plants species [0], period (years): 1, numperiods: 1, spike: 0.50, rate: -0.300, start: 6000

Elapsed time 25.25 s

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Populations evolution picture

