

MUTUALISM: ANTS AND THEIR INSECT PARTNERS

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A mutualism is an interaction between individuals of two different species of Interactions between ants and their insect partners and their outcomes are.

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N_i is the number of individuals of species i . This is of course an unrealistic scenario for any kind of mutualism. The diagonalequilibriumline indicates where population sizedoes not change. For example, density dependence is easily introduced into models of mutualistic interactions, and the outcome in terms of stability of the system tested experimentally AddicottWolin Protection might be particularly advantageous for N_1 if it lives where the risk of predation is high and especially if there are few alternative energy resources for the ant partner so that tending intensity is high. Populationcyclesoftwospecies experiencingdelayedlife-historyeffect you for your feedback which will help us improve our service.