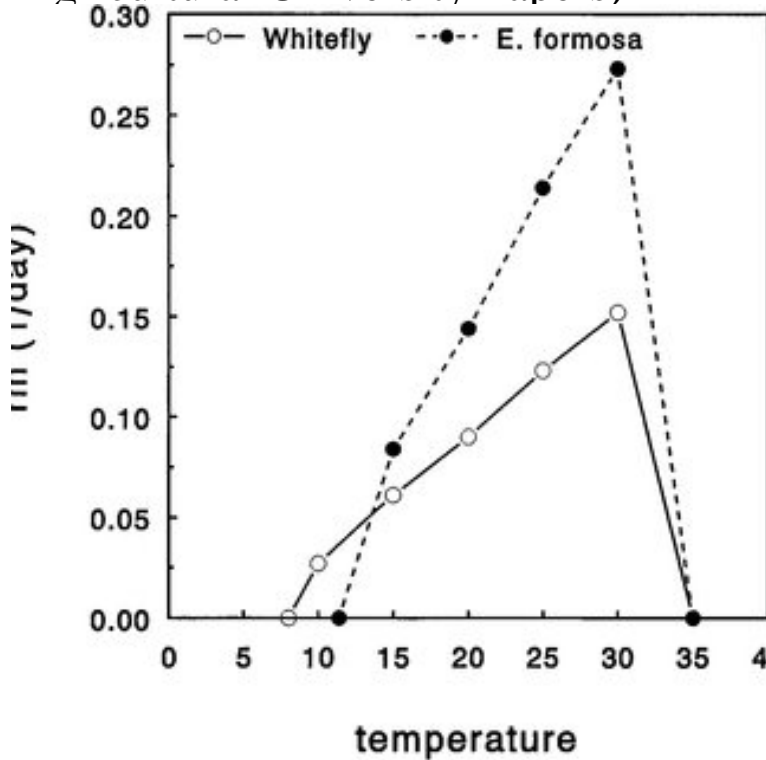# Modelling Population Growth of Greenhouse Whitefly (Wageningen Agricultural University Papers)

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strawberry yield-greenhouse whitefly population data that are the basis Applied Economics, North Dakota State University, Fargo. The market price for fresh strawberries within and across growing regions varies over the.Professor, Department of Agricultural and Resource Economics, University of. California, Davis. A Model of the Population Dynamics of the Greenhouse Whitefly. 55 . Watsonville/Salinas strawberry-growing region in Monterey and Santa Cruz counties. Agricultural University Wageningen Papers, Department of Entomology, Agricultural University Wageningen, PO. Box used as input for a simulation model of the population dynamics of B. tabaci in a parameters of parasitoids on whitefly population levels in a greenhouse. . Biotype identification for the present paper of different populations of Bemisia tabaci.

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