CRP: Molecular and genetic approaches to develop sexing strains for field application in fruit fly SIT

In addition to the Final CRP Proceedings, the following research results were published in conjunction with this CRP:


Cladera, J.L., Genetic markers, translocations and sexing genes on chromosome 2 of Ceratitis capitata. In Evaluation of Genetically Altered Medflies for Use in Sterile Insect Technique Programmes. IAEA, Vienna, 1997


Ceratitis capitata. Insect Molecular Biology 10:155-163


Thimianou, S. M. Mavroidis, G. Kokolakis, K. Komitopoulou, A. Zacharopoulou and A. Mintzas 1998. Cloning and characterization of a cDNA encoding a male specific serum protein of the Mediterranean fruit fly Ceratitis capitata with sequence similarity to odorant-binding proteins. Insect Molecular Biology 7:345-353


