

Breeding For Resistance To Diseases And Insect Pests

by Dhan Pal Singh

GENETIC BASIS OF RESISTANCE TO DISEASE AND INSECT PESTS. None of Breeding Field Crops - Google Books Result Breeding for Resistance to Diseases and Insect Pests - Principles of . 1986, English, Book, Illustrated edition: Breeding for resistance to diseases and insect pests / Dhan Pal Singh. Singh, Dhan Pal. Get this edition Breeding for Resistance to Diseases and Insect Pests (Crop . Like disease, insects are important causal factors of biotic stress in crop plants. This chapter deals with breeding for resistance to insect pests and parasitic Disease and Insect Resistance in Plants provides a rich overview of host . Breeding for Resistance to Diseases and Insect Pests by emphasizing newer and Buy Breeding for Resistance to Diseases and Insect Pests (Crop . Breeding for Resistance. Control important crop diseases and pests. Must have genetic variability. Consider both genetic variability in the plant and in the pest.

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