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STUDY OF DIVERSITY OF PLANT NEMATODES AROUND VEGETABLE CROP IN JALNA DISTRICT (M.S.) INDIA



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ABSTRACT

The present study is based on the survey of plant parasitic nematodes in different villages of Jalna district. Samples were collected around the roots of Vegetable crops from these villages. The frequency of occurrence and population varied from place

to place which is simply indicates the fact that the study area is highly infested with different varieties of nematode genus i.e. *Paracrobeles, Acrobeles, Monhystera*

KEYWORDS

Acrobeles, Monhystera, Paracrobeles.