## EFFECT OF *MELOIDOGYNE INCOGNITA* ON COLONIZATION OF *RHIZOCTONIA SOLANI* ON MUNG BEAN ROOTS

## SALEEM SHAHZAD\* AND ABDUL GHAFFAR

Department of Botany, University of Karachi, Karachi-75270, Pakistan.

## Abstract

Colonization of mung bean roots by *Rhizoctonia solani* Kühn increased in the presence of *Meloidogyne incognita* (Kofoid & White) Chitwood in soil. Root colonization by *R. solani* was found to be related with population of the fungus in soil.