

PLANT PARASITIC NEMATODES ASSOCIATED WITH GRAPEVINE IN LIBYA

A. EL-MALEH AND Z. EDONGALI*

*Department of Plant Protection,
Agriculture College, The University,
Omar Al-mokhtar, El-bieda, Libya.*

Abstract

Fifteen genera of stylet bearing nematodes viz., *Aphelenchus*, *Dolichodorus*, *Ditylenchus*, *Helicotylenchus*, *Longidorus*, *Meloidogyne*, *Paratylenchus*, *Pratylenchus*, *Rotylenchulus*, *Rotylenchus*, *Trichodorus*, *Tylenchorhynchus*, *Tylenchulus*, *Tylenchus* and *Xiphinema* were isolated and identified from 155 soil samples collected from the rhizosphere of grapes growing in different parts of Libya. Of these *Tylenchorhynchus*, *Helicotylenchus* and *Pratylenchus* were found predominant.