PLANT-PARASITIC NEMATODES ASSOCIATED WITH ORNAMENTAL PALMS IN THREE BOTANIC GARDENS IN EGYPT

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Abstract

Sample of 24 available ornamental palm rhizosphere soil were analyzed from the major botanical gardens viz., Kasr-El-Manial, Orman and Zohria in Cairo, Egypt. The dominant nematode genera were: *Criconemoides, Ditylenchus, Helicotylenchus* and *Rotylenchulus reniformis* under the examined ornamental palm trees.