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## PRESENCE AND FREQUENCY OF OCCURENCE OF PLANT PARASITIC NEMATODES ON COFFEE (COFFEA ARABICA L, RUBIACEAE) IN ETHIOPIA AND THE IMPORTANCE OF ENDOPHYTIC MICROORGANISMS FOR BIOCONTROL



Cuvillier Verlag Jan 2008, 2008. Taschenbuch. Condition: Neu. Neuware - A survey was conducted to determine the occurrence and distribution of plant-parasiticnematodes and associated endophytic fungi and bacterial antagonists on coffee in Ethiopia. Soil and root samples were collected from 15 coffee growing agroecologies during the wet season in August 2004 and dry season in April 2006. The dominant plant-parasitic nematode genera found were Helicotylenchus, Scutellonema, Rotylenchus, Xiphinema, Heterodera, Tylenchorhynchus and Quinisulcius. Helicotylenchus predominated throughout the area (65-74%), followed by Xiphinema (29-40%). Nematode densities were generally...

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- Authored by Tesfamariam Mekete
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