

Evaluation of groundnut germplasm for resistance against root-knot nematodes

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Abstract

An experiment was conducted to evaluate the local germplasms of ground nut. 71 germplasms of groundnut were examined against *M. arenaria* and *M. javanica*. Twelve germplasms were found to be highly resistant while sixteen were resistant. Moderately resistant germplasms were thirty three. Ten germplasm were susceptible. However, none were found to be either immune or highly susceptible.