SCREENING OF COWPEA (VIGNA UNGUICULATA) VARIETIES AGAINST ROOT-KNOT NEMATODE (MELOIDOGYNE INCOGNITA)

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Abstract

Out of 20 cowpea varieties, 16 (Pusa Dophasli, Russian Giant, S-488, RC-2, RC-8, RC-48, EC4213A, EC-4874, EC-99573, EC-101418, IC-RG, IC-200, IC-238, IC-244 and IC-393) were highly susceptible, 3 (CO-4, EC-55171, FGR-450) were susceptible and IC-503 was moderately resistant against *Meloidogyne incognita*.