

CONTENTS
JOURNAL OF NEMATOLOGY

Vol. 41, No. 2

June 2009

Contributed Papers

Three New Species of <i>Brevitobrilus</i> Tsalolikhin, 1981 (Nematoda) with a Discussion on Relationships within the Genus. QUDSIA TAHSEEN, AI-PING LIANG, DEEP JYOTI SINGH RANA, RAHMAT KHAN, SHIKHA AHLAWAT	93
<i>Longidorus ferrisi</i> n. sp. from California Citrus. R. T. ROBBINS, WEIMIN YE, MAJID PEDRAM	104
<i>Xiphinema bernardi</i> n. sp. (Nematoda: Longidoridae) from the Great Smoky Mountain National Park. R. T. ROBBINS, CHANG-HWAN BAE, WEIMIN YE, MAJID PEDRAM	111
Distribution and Prevalence of Parasitic Nematodes of Cowpea (<i>Vigna unguiculata</i>) in Burkina Faso. A. SAWADOGO, B. THIO, S. KIEMDE, I. DRABO, C. DABIRE, J. OUEDRAOGO, T. R. MULLENS, J. D. EHLERS, P. A. ROBERTS	120
Distribution and Identification of Root-knot Nematodes from Turkey. ZÜBEYİR DEVRAN, MEHMET ALI SÖĞÜT	128
Effects of the <i>Mi-1</i> and the <i>N</i> root-knot nematode-resistance gene on infection and reproduction of <i>Meloidogyne enterolobii</i> on tomato and pepper cultivars. SEBASTIAN KIEWNICK, MIREILLE DESSIMOZ, LUCIE FRANCK	134
The multi-year effects of repeatedly growing cotton with moderate resistance to <i>Meloidogyne incognita</i> . RICHARD F. DAVIS, ROBERT C. KEMERAIT	140
Microsatellites reveal genetic diversity in <i>Rotylenchulus reniformis</i> populations. RENÉE S. ARIAS, SALLIANA R. STETINA, JENNIFER L. TONOS, JODI A. SCHEFFLER, BRIAN E. SCHEFFLER	146
Pathogenicity of the pinewood nematode, <i>Bursaphelenchus xylophilus</i> , to Japanese larch, <i>Larix kaempferi</i> , seedlings. Y. MAMIYA, T. SHOJI	157