

NEMATOTOLOGY 19 (1), 2017
Also available online: brill.com/nemy

CONTENTS

Articles

| | |
|---|---------|
| TAHERI, M., GIUNIO, M., DE TROCH, M., VINCX, M. & VANAUVERBEKE, J.— Effect of short-term hypoxia on the feeding activity of abundant nematode genera from an intertidal mudflat | 1-13 |
| HARTSHORN, J.A., FISHER, J.R., RIGGINS, J.J. & STEPHEN, F.M.— Molecular identification of <i>Deladenus proximus</i> Bedding, 1974 (Tylenchida: Neotylenchidae), a parasite of <i>Sirex nigricornis</i> (Hymenoptera: Siricidae) | 15-20 |
| ASGHARI, R., ESKANDARI, A., TANHA MAAFI, Z., ÁLVAREZ-ORTEGA, S. & ZHAO, Z.Q.— Morphological and molecular characterisation of new and known species of <i>Tripyla</i> Bastian, 1865 (Triplonchida: Tripylidae) from northern Iran, with phylogenetic relationships, compendium and identification key | 21-56 |
| ESMAEILI, M., HEYDARI, R. & YE, W.— Molecular and morphological characterisation of <i>Paurodontella persica</i> n. sp. (Hexatylinea: Sphaerulariidae) from soil in Iran | 57-68 |
| MEDINA, I.L., GOMES, C.B., CORREA, V.R., MATTOS, V.S., CASTAGNONE-SERENO, P. & CARNEIRO, R.M.D.G.— Genetic diversity of <i>Meloidogyne</i> spp. parasitising potato in Brazil and aggressiveness of <i>M. javanica</i> populations on susceptible cultivars | 69-80 |
| OLIVEIRA, C.M.G., BLOK, V., NEILSON, R., MRÓZ, T. & ROBERTS, D.— Hydrolysis probe-based PCR for detection of <i>Pratylenchus crenatus</i> , <i>P. neglectus</i> and <i>P. penetrans</i> | 81-91 |
| NERMUŤ, J., PŮŽA, V., MEKETE, T. & MRÁČEK, Z.— <i>Phasmarhabditis bohémica</i> n. sp. (Nematoda: Rhabditidae), a slug-parasitic nematode from the Czech Republic | 93-107 |
| MASLER, E.P. & CHITWOOD, D.J.— Evaluation of proteases and protease inhibitors in <i>Heterodera glycines</i> cysts obtained from laboratory and field populations | 109-120 |