

CONTENTS

Articles

- HASHEMI, K., KAREGAR, A. & HAMZEHZARGHANI, H.— Population dynamics of *Scutylenechus rugosus* under cultivation of maize and wheat and survival in dry fallow conditions 1079-1089
- SAHEBANI, N. & OMRANZADE, F.— Assessment of plant defence induction and biocontrol potential of *Bacillus megaterium* wr101 against *Meloidogyne javanica* 1091-1099
- BARROS, A.F., CAMPOS, V.P., DE PAULA, L.L., DE OLIVEIRA, D.F. & SILVA, G.H.— Synergism of citral from *Cymbopogon citratus* essential oil and undecan-2-one against *Meloidogyne incognita* 1101-1110
- GUO, W., ZHAO, G., WANG, C., ZHOU, X., ZHAI, Y., MEN, X. & YU, Y.— Efficacy of entomopathogenic nematodes for the control of white grub, *Anomala corpulenta* Motschulsky, in laboratory and field 1111-1120
- HOSSEINVAND, M., ESKANDARI, A. & GHADERI, R.— Morphological and molecular characterisation of *Telotylenchus tamariscus* n. sp. (Nematoda: Telotylenchinae) recovered from Khuzestan, south-western Iran 1121-1129
- GU, J., MARIA, M., FANG, Y. & PEDRAM, M.— A new pratylenchid nematode, *Hoplotylus japonicus* n. sp. (Tylenchina: Pratylenchidae) from the rhizosphere of Japanese maple, *Acer palmatum* (Thumb.) 1131-1140
- BRITO, O.D.C., FERREIRA, J.C.A., HERNANDES, I., DA SILVA, E.J. & DIAS-ARIEIRA, C.R.— Management of *Meloidogyne javanica* on tomato using agro-industrial wastes 1141-1154
- HOSSEINVAND, M., ESKANDARI, A., CASTILLO, P., PALOMARES-RIUS, J.E. & GHADERI, R.— Systematic position of the genus *Atetylenchus* Khan, 1973 (Nematoda: Tylenchidae) with description of two new species 1155-1167
- HOSHINO, S. & TOGASHI, K.— Effects of temperatures on survival of *Aphelenchoides besseyi* in prolonged storage of rice grains 1169-1177
- VANEGAS-VILLA, D.M., NAVARRO-ÁLZATE, R.A., AFANADOR-KAFURI, L., GUTIÉRREZ-MONSALVE, J.A., MORALES-OSORIO, J.G., URIBE-SOTO, S.I. & GAVIRIA-GUTIÉRREZ, B.M.— Effect of interaction between *Phytophthora nicotianae* and *Meloidogyne* spp. on the productivity and quality of tobacco plants (*Nicotiana tabacum*) .. 1179-1192
- MANZOOR, M., AHMAD, J.M., GIBLIN-DAVIS, R.M., JAVED, N. & HAIDER, M.S.— Effects of entomopathogenic nematodes and/or fungus on the red palm weevil, *Rhynchophorus ferrugineus* (Curculionida) 1193-1207