

CONTENTS

Articles

- WANG, L., YANG, Y., ZHAO, Z., WANG, J. & XU, Y.— Description of *Laimaphelenchus piceae* sp. n., a new evidence of cryptic speciation, and *L. sinensis* Gu *et al.*, 2020 (Rhabditida: Aphelenchoididae), a record from Shanxi province, north China 601-616
- GORGADZE, O., TROCCOLI, A., FANELLI, E., TARASCO, E. & DE LUCA, F.— *Phasmarhabditis thesamica* n. sp. (Nematoda: Rhabditidae), a new slug nematode from southern slope of Caucasus, Georgia 617-629
- FUJIMORI, Y., EKINO, T. & SHINYA, R.— Reproductive plasticity in response to food source in the fungal-feeding nematode *Bursaphelenchus okinawaensis* 631-638
- GHARAKHANI, A., POURJAM, E., LEDUC, D. & PEDRAM, M.— The nematode genus *Haliplectus* Cobb, 1913 (Chromadorea: Haliplectidae): phylogenetic relationships, description of a new species from the Persian Gulf, southern Iran, and a tabular key to valid species 639-655
- RUIZ-CUENCA, A.N., NGUYEN, T.A.D. & ABOLAFIA, J.— Comparative study of three cryptic species of the genus *Eucephalobus* Steiner, 1936 with conoid-elongate tail and its relationship with the genus *Pseudacrobeles* Steiner, 1938 (Rhabditida, Cephalobidae) 657-677
- TOGASHI, K., APPLEBY, J.E., OLOUMI-SADEGHI, H. & MALEK, R.B.— Relationship between the initial number of carried *Bursaphelenchus xylophilus* and its transmission by *Monochamus carolinensis* with reference to virulence 679-694
- OYETUNDE, A.K., AFOLAMI, S.O., KULAKOW, P. & COYNE, D.— The differential impact of four tropical species of root-knot nematodes (*Meloidogyne* spp.) on biofortified cassava . . 695-705
- PERPÉTUO, L.S.C.R., GONÇALVES, A.R.G., ESTEVES, I., ABRANTES, I., THODEN, T.C. & DA CONCEIÇÃO, I.L.P.M.— Sensitivity of potato cyst nematodes to fluazaindolizine 707-718

Obituary notices

- Wilhelmus (Wim) M. Wouts (1935-2021) 719-721
- Vivian Blok (1956-2022) 723-724