

CONTENTS

Articles

- KANZAKI, N., LI, H.-F., EKINO, T., TAKEUCHI-KANEKO, Y., MAEHARA, N. & AIKAWA, T.— Description of *Aphelenchoides roulingae* n. sp. (Tylenchomorpha: Aphelenchoididae) isolated from *Xylocopa collaris sauteri* collected from Yilan, Taiwan, with some notes on *A. xylocopae* Kanzaki, 2006 1093-1107
- CHEN, J., LIN, B., LI, Z., HUANG, Q., LIAO, J. & ZHUO, K.— Transcriptome analysis of nematode-responsive genes in two susceptible Indica rice cultivars 1109-1124
- DE OLIVEIRA PINTO, T.K., NETTO, S.A., ESTEVES, A.M., DE CASTRO, F.J.V., NERES, P.F. & DA SILVA, M.C.— Free-living freshwater nematodes from Brazil: checklist of genera and regional patterns of diversity 1125-1138
- DHAKSHINAMOORTHY, S., GALON, E.J., ELSEN, A. & DE WAELE, D.— Attraction and penetration of *Musa* by the burrowing nematode, *Radopholus similis*, in an autotrophic bipartite culture system 1139-1152
- NGUYỄN, P.V., TRẦN, T.B., NGUYỄN, P.T., NGUYỄN, L.N.T., BIÊN, T.L.T., TÔN, L.B., LÊ, T.T.H., TÔN, Á.T., NGUYỄN, Q.B., HUỠNH, B.V., LÊ, Đ.Đ. & BELLAFIORE, S.— The response of rice varieties to *Meloidogyne graminicola* from the Mekong Delta, Vietnam .. 1153-1170
- SILVA, F.J., RIBEIRO, R.C.F., XAVIER, A.A., GOMES, V.A., PACHECO, P.V.M. & NETO, J.A.S.— The effect of organic compost of *Caryocar brasiliense* waste against *Meloidogyne javanica* in two vegetable crops 1171-1178
- CLAEYS, M., YUSHIN, V.V. & BERT, W.— Dry Ice Self-Pressurised Rapid Freezing (DryIce SPRF): all you need to cool for cryofixation of nematodes is dry ice 1179-1195
- SALEH, A., İMREN, M., ÖZER, G., YEKEN, M.Z., ÇİFTÇİ, V. & DABABAT, A.A.— Host suitability of different common bean varieties in a growth room to the plant-parasitic - nematodes *Pratylenchus thornei* and *P. neglectus* 1197-1203

Short communications

- KANZAKI, N., TSUDA, K., AKIBA, M., EKINO, T., SAWAHATA, T. & KOSAKA, H.— Phylogenetic status of *Iotonchium* Cobb, 1920 and a note on the distribution of *I. unguatum* Aihara, 2001 1205-1209
- POINAR JR, G.O. & BROWN, A.E.— *Palaeoparasitylenchus balticus* n. sp. (Nematoda: Parasytylenchidae), a nematode parasite of a long-legged fly (Diptera: Dolichopodidae) in Baltic amber 1211-1214
- SAIKAI, K., WANJALA, S., ODUORI, C. & COYNE, D.— Revisiting the modified Baermann extraction method: extraction efficiency of *Radopholus similis* using different extraction materials 1215-1218