

Articles

- ZENG, Y., ZHANG, D., GIBLIN-DAVIS, R.M. & ROBERTS, J.A.— *Ficophagus pisocarpae* n. sp. (Nematoda: Aphelenchoididae), an associate of *Ficus pisocarpa* in China 965-978
- APPLEBAUM, I., DONIGER, T. & STEINBERGER, Y.— Temporal dynamics of soil nematode population in an *Acacia saligna* invaded Mediterranean sand dune ecosystem 979-991
- NAKAYAMA, Y. & TOGASHI, K.— Comparison of transmission of the pine wood nematode, *Bursaphelenchus xylophilus*, via two different pathways from *Monochamus alternatus* to host trees 993-1005
- ALIRAMAJI, F., TAHERI, A. & SHOKOOHI, E.— Description of *Devibursaphelenchus lordeganensis* sp. n. (Ektaphelenchinae) from Iran 1007-1017
- BEESA, N., CHINNASRI, B., SASNARUKKIT, A., DETHOUP, T., JINDAPUNNAPAT, K., KIRIGA, A.W., SAIKAI, K., HAUKELAND, S. & COYNE, D.— Potential of cavalcade, *Centrosema pascuorum*, leaves for controlling *Meloidogyne javanica* and quantification of active phytochemicals 1019-1032
- YANG, F., XIE, J., ZHANG, M., WU, H., PENG, Y. & JI, H.— Dynamics of *Aphelenchoides besseyi* in different rice cultivars 1033-1043
- YUSHIN, V.V., CLAEYS, M. & BERT, W.— New pattern of nematode spermatogenesis revealed by ultrastructural observation of *Anaplectus granulatus* (Plectidae, Plectida) 1045-1058
- ČEREVKOVÁ, A., JAKUBCSIKOVÁ, M., DEMKOVÁ, L. & RENČO, M.— Soil nematode communities in riverbanks non-invaded and invaded by *Fallopia japonica* across diverse environmental conditions 1059-1072
- Short communication**
- TADAMURA, K., MORI, D., TORADA, A. & YOSHIGA, T.— Ecto- and endo-parasitism of *Ditylenchus destructor* on garlic roots 1073-1077