

Contents

NEMATOTOLOGY

- 43 - [Phytochemical evaluation and nematicide effect of a dry leaves aqueous extract of *Eucalyptus globulus* against *Pratylenchus vulnus* infecting apple. Chihani-Hammas, N., Hajji-Hedfi, L., Larayedh, A., Reqaieg, H., and Horrique-Raouani, N. \(Tunisia\)](#)
<https://doi.org/10.52543/tjpp.17.2.1>

WEED SCIENCE

- 55 - [Allelopathic effect of barley \(*Hordeum vulgare*\) and rapeseed \(*Brassica napus*\) crops on early growth of acetolactate synthase \(als\)-resistant *Glebionis coronaria*. Hada, Z., Jenfaoui, H., Khammassi, M., Matmati, A., and Souissi, T. \(Tunisia\)](#)
<https://doi.org/10.52543/tjpp.17.2.2>
- 67 - [Interpreting morphology and yield response of okra \(*Abelmoschus esculentus*\) to weed variables using regression analysis. Ayodele, O. P. \(Nigeria\)](#)
<https://doi.org/10.52543/tjpp.17.2.3>
- 77 - [*Nicotiana glauca*, a key plant for tomato growth enhancement and for the weed *Cynodon dactylon* control. Jmii, G., Sayari, M., Mars, M., Gharsallaoui, S., and Haouala, R. \(Tunisia\)](#)
<https://doi.org/10.52543/tjpp.17.2.4>

Photo of the cover page: [*Pratylenchus vulnus*](#) (Courtesy Noura Chihani-Hammas)