

Contents

MYCOLOGY

- 29-[Screening rice genotypes for brown spot disease resistance. Dhungana, A., Puri, C., Shah, K., Yogi, S., Dhakal, D.P., Acharya, B., and Shrestha, J. \(Nepal\)](#)
<https://doi.org/10.52543/tjpp.15.2.1>

ENTOMOLOGY

- 41-[Potentials of the extracts of Algerian Saharan plant *Cotula cinerea* for the management of two insect pests, *Aphis fabae* and *Tribolium castaneum*. Acheuk, F., Abdellaoui, K., Lakhdari, W., Chahbar, N., Dehliz, A., Belaid, M., Baouche, N., and Bouazouz, H. \(Algeria/Tunisia\)](#)
<https://doi.org/10.52543/tjpp.15.2.2>
- 59-[Effect of deltamethrin on the leaf miner \(*Liriomyza cicerina*\) of chickpea and its parasitoids. Soltani, A., Haouel-Hamdi, S., Amri, M., Mediouni-Ben Jemâa, J. \(Tunisia/Morocco\)](#)
<https://doi.org/10.52543/tjpp.15.2.3>
- 69-[Diet selection of *Heteracris littoralis*, in a cultivated environment, Mزاب valley, Septentrional Sahara, Algeria. Zergoun, Y., Guezoul, O., Sekour, M., Bouras, N., and Holtz, M.D. \(Algeria/Canada\)](#)
<https://doi.org/10.52543/tjpp.15.2.4>
- 81-[Defense of host plants against *Orgyia triqotephra* in north-east Tunisia. Ezzine, O., Chograni, H., Dhahri, S., and Ben Jamâa, M.L. \(Tunisia\)](#)
<https://doi.org/10.52543/tjpp.15.2.5>

Photo of the cover page: [*Liriomyza cicerina*](#) (Courtesy Abir Soltani)