

Tunisian Journal of Plant Protection

Volume 8, Number 2, December 2013

Contents

MYCOLOGY

65. [Investigation of the genetic association between stem trichomes and resistance to the pathogen *Phytophthora nicotianae* in *Capsicum annuum* CM334 pepper cultivar. M.B. Allagui, M. Saadoun, and Y. Jlassi. \(Tunisia\)](#)
75. [Impact of Fusarium foot and root rot on yield of cereals in Tunisia. S. Chekali, S. Gargouri, S. Berraies, M.S. Gharbi, M.J. Nicol, and B. Nasraoui. \(Tunisia/Turkey\)](#)

ENTOMOLOGY

87. [Effect of two indigenous *Trichogramma* species on the infestation level by tomato miner *Tuta absoluta* in tomato greenhouses in the south-west of Tunisia. A. Zouba, B. Chermiti, R. Chraiet, and K. Mahjoubi. \(Tunisia\)](#)
107. [Trapping adults of the Medfly *Ceratitis capitata* and non target insects: Comparison of low-cost traps and lures. M. Braham. \(Tunisia\)](#)
119. [Natural enemies of *Hyalopterus pruni* species complex in Tunisia. M. Ben Halima-Kamel, L. Mdellel, H. Karboul, and S. Zouari. \(Tunisia\)](#)

WEED SCIENCE

127. [First report of the parasitic plant *Phelipanche ramosa* on berseem clover \(*Trifolium alexandrinum*\) in Tunisia. M. Amri, Z. Abbes, M. Bouhadida, and M. Kharrat. \(Tunisia\)](#)

[\[PDF Full Issue\]](#)