

Contents

NUMBER 1

DISEASES

Identification of barley lines with resistance to powdery mildew based on seedling and adult plant responses <i>M. I. E. Arabi, M. Jawhar and E. Al-Shehadah</i>	3
Prevalence of mycoflora and <i>Fusarium graminearum</i> chemotype DON in wheat in Bechar province of South-Western Algeria <i>S. Djaboub, A. Moussaoui, B. Meddah, S. Gouri and K. Benyahia</i>	11
An attempt at biological control of blossom blight of rose caused by <i>Botrytis cinerea</i> using some local <i>Trichoderma</i> spp. strains <i>G. Zadehdabagh, K. Karimi, M. Rezabaigi and F. Ajamgard</i>	27
<i>In vitro</i> antagonistic activity of diverse <i>Bacillus</i> species against <i>Cochliobolus sativus</i> (common root rot) of barley <i>M. Harba, M. Jawhar and M. I. E. Arabi</i>	35
Sanitation of autochthonous grapevine varieties from Algeria by chemotherapy <i>N. Aiter, A. Lehad, B. Haddad, A. Taibi, S. Meziani, Mohand-Larbi Rabhi, L. Khelifi and C. Chaouia</i>	43

INSECT PESTS

Eriophyoid mites (Acariformes: Eriophyoidea) collected from <i>Phyllostachys</i> spp. in Hungary <i>G. Ripka, E. Kiss, J. Kotschán, A. Neményi and Á. Szabó</i>	51
First occurrence and re-description of <i>Aculus epiphyllus</i> (Nalepa) (Acariformes: Eriophyoidea) from <i>Fraxinus pennsylvanica</i> in Europe <i>G. Ripka, M. Korda and Á. Szabó</i>	65
One decade's research efforts in Hungary to develop a bisexual lure for the cotton bollworm <i>Helicoverpa armigera</i> Hübner <i>M. Tóth, A. Nagy, I. Szarukán, K. Ary, A. Cserenyec, B. Fenyődi, D. Gombás, T. Lajkó, L. Merva, J. Szabó, P. Winkler and J. K. Jósваи</i>	79
Susceptibility of avocado fruit to <i>Scirtothrips aurantii</i> Faure (Thysanoptera: Thripidae) and wind scarring damage in Limpopo and KwaZulu-Natal Provinces of South Africa <i>G. T. Bara and M. D. Laing</i>	89
Rediscovery of <i>Cenopalpus lineola</i> (Canestrini and Fanzango, 1876) in Hungary (Acari: Tenuipalpidae) <i>J. Kotschán, E. Kiss and G. Ripka</i>	103

Comparing performance of synthetic sex attractants and a semisynthetic bisexual lure in <i>Orthosia</i> and <i>Conistra</i> species (Lepidoptera: Noctuidae) Sz. Szanyi, I. Szarukán, A. Nagy, J. K. Jósvai, Z. Imrei, Z. Varga and M. Tóth	115
Fighting behaviour of male onion thrips, <i>Thrips tabaci</i> (Thysanoptera: Thripidae) lineages W. A. Woldemelak.....	123