

## Contents

### Original Articles

- 623 S. F. Carnegie, T. Davey and G. S. Saddler  
Prevalence and distribution of *Potato mop-top virus* in Scotland
- 632 A. M. Al-Sadi, S. A. Al-Hilali, R. A. Al-Yahyai, F. A. Al-Said, M. L. Deadman, I. H. Al-Mahmooli and G. Nolasco  
Molecular characterization and potential sources of *Citrus tristeza virus* in Oman
- 641 F. P. Gonçalves, E. S. Stuchi, S. A. Lourenço, B. Hau and L. Amorim  
Relationship between sweet orange yield and intensity of Citrus Variegated Chlorosis
- 648 L. N. Sendín, M. P. Filippone, I. G. Orce, L. Rigano, R. Enrique, L. Peña, A. A. Vojnov, M. R. Marano and A. P. Castagnaro  
Transient expression of pepper *Bs2* gene in *Citrus limon* as an approach to evaluate its utility for management of citrus canker disease
- 658 M. C. G. Gasparoto, H. D. Coletta-Filho, R. B. Bassanezi, S. A. Lopes, S. A. Lourenço and L. Amorim  
Influence of temperature on infection and establishment of 'Candidatus *Liberibacter americanus*' and 'Candidatus *Liberibacter asiaticus*' in citrus plants
- 665 J. A. Gutiérrez-Barranquero, E. Arrebola, N. Bonilla, D. Sarmiento, F. M. Cazorla and A. de Vicente  
Environmentally friendly treatment alternatives to Bordeaux mixture for controlling bacterial apical necrosis (BAN) of mango
- 677 R. Czajkowski, W. J. de Boer, J. A. van Veen and J. M. van der Wolf  
Studies on the interaction between the biocontrol agent, *Serratia plymuthica* A30, and blackleg-causing *Dickeya* sp. (biovar 3) in potato (*Solanum tuberosum*)
- 689 D. Vitullo, A. Di Pietro, A. Romano, V. Lanzotti and G. Lima  
Role of new bacterial surfactins in the antifungal interaction between *Bacillus amyloliquefaciens* and *Fusarium oxysporum*
- 700 R. Singh, A. Kalra, B. S. Ravish, S. Divya, T. N. Parameswaran, K. V. N. S. Srinivas and D. J. Bagyaraj  
Effect of potential bioinoculants and organic manures on root-rot and wilt, growth, yield and quality of organically grown *Coleus forskohlii* in a semiarid tropical region of Bangalore (India)
- 709 L. Leisova-Svobodova, V. Minarikova, L. Kucera and S. A. Pereyra  
Structure of the *Cochliobolus sativus* population variability
- 719 N. T. Amponsah, E. E. Jones, H. J. Ridgway and M. V. Jaspers  
Susceptibility of grapevine tissues to *Neofusicoccum luteum* conidial infection
- 730 C. S. Young and C. P. Werner  
Infection routes for *Sclerotinia sclerotiorum* in apetalous and fully petalled winter oilseed rape
- 739 E. Remesal, R. Jordán-Ramírez, R. M. Jiménez-Díaz and J. A. Navas-Cortés  
Mycelial compatibility groups and pathogenic diversity in *Sclerotium rolfsii* populations from sugar beet crops in Mediterranean-type climate regions
- 754 T. L. Peever, W. Chen, Z. Abdo and W. J. Kaiser  
Genetics of virulence in *Ascochyta rabiei*
- 761 H. Goyeau, J. Berder, C. Czerepak, A. Gautier, C. Lanen and C. Lannou  
Low diversity and fast evolution in the population of *Puccinia triticina* causing durum wheat leaf rust in France from 1999 to 2009, as revealed by an adapted differential set

- 773 A. Tremblay, P. Hosseini, S. Li, N. W. Alkharouf and B. F. Matthews  
Identification of genes expressed by *Phakopsora pachyrhizi*, the pathogen causing soybean rust, at a late stage of infection of susceptible soybean leaves
- 787 V. Edel-Hermann, N. Gautheron and C. Steinberg  
Genetic diversity of *Fusarium oxysporum* and related species pathogenic on tomato in Algeria and other Mediterranean countries
- 801 R. C. Ploetz, J. M. Pérez-Martínez, J. A. Smith, M. Hughes, T. J. Dreaden, S. A. Inch and Y. Fu  
Responses of avocado to laurel wilt, caused by *Raffaelea lauricola*
- 809 J. H. Niu, H. Jian, Q. X. Guo, C. L. Chen, X. Y. Wang, Q. Liu and Y. D. Guo  
Evaluation of loop-mediated isothermal amplification (LAMP) assays based on 5S rDNA-IGS2 regions for detecting *Meloidogyne enterolobii*
- 820 Book Review
- 820 Corrigendum