



ELSEVIER

Volume 148 October 2021 ISSN 0261-2194

CROP PROTECTION



Jeonbuk National University

ISSN : 0261-2194
Crop Protection
VOL.2021 NO.148

 WILL JOURNAL INC.



0261-2194(202110)2021:148:1-W



IAPPS



Crop Protection

<http://www.elsevier.com/locate/cropro/>

Contents

Volume 148

October 2021

ISSN 0261-2194

Using mock surveillance to quantify pest detectability prior to establishment of exotic leafminers <i>E.I. Pirtle, P.A. Umina, C.E. Hauser and J.L. Maino</i>	105713	Plant quarantine measures for the safe global distribution of germplasm of ICRISAT mandate crops <i>R. Sharma, P. Humayun, A.G. Girish, K. Anitha, S.K. Chakrabarty, B.S. Babu and P. Holajjer</i>	105718
Farmer evaluation of pesticide seed-coating to control fall armyworm in maize <i>M. Chanda, H. De Groot, L. Kinoti, A. Munsaka, E. Kuntashula, A.Y. Bruce and C. Nkonde</i>	105691	Antifungal activity and control of the early blight in tomato through tea tree essential oil <i>C. Hendges, J.R. Stangarlin, V.C. Zamban, M.d.H.N. Mascaro and D.B. Carmelo</i>	105728
Microbial antagonists and botanicals mediated disease management in tea, <i>Camellia sinensis</i> (L.) O. Kuntze: An overview <i>P. Bora and L.C. Bora</i>	105711	Efficacy of an antifungal edible coating for the quality maintenance of Tarocco orange fruit during cold storage <i>M.C. Strano, C. Restuccia, R. De Leo, S. Mangiameli, E. Bedin, M. Allegra, A. Quartieri, G. Cirvilleri and A. Pulvirenti</i>	105719
Identification and characterization of <i>Coniella javanica</i> causing leaf blight of kenaf (<i>Hibiscus cannabinus</i>) in Malaysia <i>A.R. Huda-Shakirah, M.I. Nur-Thahirah, A.B. Mohd Hafifi, S.A. Shahriar, L. Zakaria and M.H. Mohd</i>	105716	Logistic models to predict olive anthracnose under field conditions <i>J. Romero, J. Moral, E. Gonzalez-Dominguez, C. Agustí-Brisach, L.F. Roca, V. Rossi and A. Trapero</i>	105714
Season-long seed dispersal patterns of the invasive weed <i>Erigeron bonariensis</i> in south-western Spain <i>F. Bastida, J. Menéndez, D. Camacho and J.L. González-Andújar</i>	105720	Hungry birds are a major threat for sunflower seedlings in France <i>C. Sausse, A. Chevalot and M. Lévy</i>	105712
Sugarcane aphid, <i>Melanaphis sacchari</i> (Hemiptera: Aphididae), abundance on sorghum and johnsongrass in a laboratory and field setting <i>I.L. Esquivel, A.M. Faris and M.J. Brewer</i>	105715		

(Contents continued on inside back cover)



Available online at www.sciencedirect.com

ScienceDirect



0261-2194(202110)148:1-2

Indexed/abstracted in: AGRICOLA; Agricultural Engineering Abstracts; Biotechnology Research Abstracts; Chemical Abstracts; CABS (Current Awareness in Biological Sciences); Current Contents/Agriculture, Biology and Environmental Sciences; EMbiology; Field Crop Abstracts; GEOBASE Helminthological Abstracts; Series B; Horticultural Abstracts; Index to Scientific Reviews; Index to South African Periodicals; Irrigation and Drainage Abstracts; Plant Breeding Abstracts; Review of Applied Entomology; Review of Plant Pathology; Risk Abstracts; Science Citation Index; Soils and Fertilizer. Also covered in the abstract and citation database SCOPUS®. Full text available on ScienceDirect®.

Printed by Henry Ling Ltd, The Dorset Press, Dorchester, UK