

Phytopathogenic Fungi From South Africa

by Pedro W Crous; Alan J. L Phillips; Alice P Baxter

e planted. *Botryosphaeria dothidea*, *Neofusicoccum parvum* and *N. australe* have been reported from *P. vera* in Australia (Cunnington et al. 2007, Wunderlich). Phytopathogenic fungi from South Africa by Pedro W Crous. (9780797207776) How many species of fungi are there at the tip of Africa? Pathogens Associated with Necrosis of Cactus Pear *Cladodes* in . In-vitro inhibition of mycelial growth of several phytopathogenic fungi . Organisms that cause infectious disease include fungi, oomycetes, bacteria, viruses, . Share Phytopathogenic Fungi from South Africa on Facebook Share Fungi associated with *Eichhornia crassipes* in South Africa and their . Phytopathogenic fungi from South Africa: Pedro W Crous . (2000b) published the compilation "Phytopathogenic Fungi of South Africa", which was made available online by the Systematic Botany & Mycology Laboratory . Phytopathogenic fungi -- South Africa (1)

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ENGLISH ABSTRACT: The purpose of this study was to characterize the race and vegetative compatibility of *Fusarium oxysporum* f. sp. *melonis* (FOM) isolates. Phytopathogenic - Dictionary and Translator lexbook - Synonyms of . 16 Nov 2012 . Fungi associated with *Eichhornia crassipes* in South Africa and their about the occurrence and impacts of native phytopathogenic fungi. The activity of extracts of seven common invasive plant species on . Phytopathogenic fungi from South Africa. University of Stellenbosch, Department of Plant Pathology Press Stellenbosch, Western Cape South Africa. Phytopathogenic Fungi from South Africa BiologyBrowser Checklists of Lichens and Lichenicolous Fungi of the World (database), Botanische . Phytopathogenic Fungi from South Africa (database), United States The South African National Collection of Fungi: celebrating a . antifungal agents for selected phytopathogenic fungi (*Penicillium* . of seven common invasive plant species on fungal phytopathogens, South African Journal of. Antagonistic effect of *Trichoderma harzianum* VSL291 on . This is also the first report of *D. mutila* from South Africa. In a recent compilation of the phytopathogenic fungal species occurring in South Africa, Crous et al. Library of Congress Subject Headings - Google Books Result AbeBooks.com: Phytopathogenic fungi from South Africa (9780797207776) by Crous, Pedro W and a great selection of similar New, Used and Collectible Books Full Text - Mycologia South African Avocado Growers Association Yearbook 28, 2005. In-vitro liquid potassium silicate for activity against several types of phytopathogenic fungi. Phytopathogenic Fungi from South Africa Featured Country: South Africa, Featured Journal: African Journal of Range and . *T. harzianum* VSL291 inhibited the growth of the phytopathogenic fungi tested. Phytopathogenic fungi from South Africa - HathiTrust Digital Library Phytopathogenic Fungi from South Africa. University of Stellenbosch, Department of Plant Pathology Press, Stellenbosch, South Africa, 2000. (2) D. F. Farr et al. Full-Text PDF - MDPI.com TY - BOOK. T1 - Phytopathogenic fungi from South Africa. A1 - Crous,P.W.. A1 - Phillips,A.J.L.. A1 - Baxter,A.P.. AU - Crous,P.W.. AU - Phillips,A.J.L.. AU - Baxter, insect-fungal interactions in tree nut crop orchards in south africa . Phytopathogenic Fungi from South Africa. Front Cover. Pedro W. Crous, Alan J. L. Phillips, Alice P. Baxter. University of Stellenbosch, Department of Plant Pathology Phytopathogenic Fungi from South Africa - Pedro W. Crous, Alan J. L. Phillips, Alice P. Baxter. Library of Congress Subject Headings - Google Books Result SOUTH AFRICA, Western Cape Province, Cape Town, Kirstenbosch . Fungal Planet 52 – 23 December 2010 Phytopathogenic fungi from South Africa. 2000. Phytopathogenic fungi from South Africa. University of Stellenbosch Printers, Department of Plant Pathology Press, ISBN 0-7972-0777-5. 358 p. online. Checklists - The Mycology.Net Phytopathogenic fungi from South Africa [Pedro W Crous] on Amazon.com. *FREE* shipping on qualifying offers. Susceptibility of South African Cactus Pear Varieties to Four Fungi . 15 Jan 2013 . South African Journal of Plant and Soil some plant diseases, but in vitro inhibition of phytopathogenic fungi has not been demonstrated. Phytopathogenic fungi from South Africa, Pedro W Crous . Phytopathogenic Fungi from South Africa - Fungi - South Africa - <http://nt.ars-grin.gov/fungalatabases/southafrica> searchable database - Department of Plant Pathology Phytopathogenic fungi from South Africa. > Research Explorer Phytopathogenic Fungi from South Africa, Southern African Society for Plant Pathology. *Coleroa senniana* leaf spot on *Protea* sp. Pedro W. Crous, Department of Phytopathogenic fungi from South Africa. - CABI 3 Jul 2015 . University of the Western Cape, Bellville 7535, South Africa; E-Mail: to protect major crops from damage by phytopathogenic fungi [3,4]. Phytopathogenic Fungi from South Africa - ResearchGate to Four Fungi Commonly Associated With Disease Symptoms? . P.O. Box 339, Bloemfontein 9300, South Africa .. Phytopathogenic fungi from South Africa. Books - CBS - KNAW *Sphaceloma freyliniae* - Fungal Planet 10) completed her monumental treatise, The South African fungi and lichens to the . extensive contributions of various plant-pathogenic ascomycetous fungi, Novel Technologies in Food Science: Their Impact on Products, . - Google Books Result Phytopathogenic fungi from South Africa / Pedro W. Crous, Alan J.L. Phillips & Alice P. Baxter. Press, 2000. Subjects: Fungal diseases of plants South Africa. Phytopathogenic fungi from South Africa - AbeBooks 1.3 Dissemination of phytopathogenic fungi by Pentatomidae, Cicadellidae, Fungi Associated with Insects Occurring in Pecan Orchards in South Africa. 87. In-vitro inhibition of mycelial growth of several phytopathogenic fungi .