

# Phytopathogenic Fungi From South Africa

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

AbeBooks.com: Phytopathogenic fungi from South Africa (9780797207776) by Crous, Pedro W and a great selection of similar New, Used and Collectible Books ENGLISH ABSTRACT: The purpose of this study was to characterize the race and vegetative compatibility of *Fusarium oxysporum* f. sp. *melonis* (FOM) isolates. In-vitro inhibition of mycelial growth of several phytopathogenic fungi. Pathogens Associated with Necrosis of Cactus Pear Cladodes in . Library of Congress Subject Headings - Google Books Result More recently, three fungal pathogens associated with diseases of cladodes of *O. ficus*- Research conducted in South Africa thus far has identified numerous fungal and bacterial pathogens, . Phytopathogenic fungi from South Africa. Library of Congress Subject Headings - Google Books Result Checklists of Lichens and Lichenicolous Fungi of the World (database), Botanische . Phytopathogenic Fungi from South Africa (database), United States Phytopathogenic fungi from South Africa: Pedro W Crous . South African Avocado Growers Association Yearbook 28, 2005. In-vitro liquid potassium silicate for activity against several types of phytopathogenic fungi. Phytopathogenic fungi -- South Africa (1) - SUNScholar

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The well-known, and often phytopathogenic, ophiostomatoid fungi are represented in South Africa by the two phylogenetically distantly related genera . An Overview of Research on Diseases of Cactus Pear in South Africa Inhibition of agronomically relevant fungal phytopathogens by . Phytopathogenic Fungi from South Africa on ResearchGate, the professional network for scientists. *Sphaceloma freyliniae* - Fungal Planet 15 Jan 2013 . South African Journal of Plant and Soil some plant diseases, but in vitro inhibition of phytopathogenic fungi has not been demonstrated. The National Collections of Fungi: a database for phytopathogenic . 1 Jul 2014 . to inhibit fungal phytopathogens and subsequently to act as a potential . SA). Peptide (10 ml) was then added to the wells containing broth. The activity of extracts of seven common invasive plant species on . 3 Jul 2015 . In total, eight South African medicinal plants viz *Artemisia afra*, the 1950s to protect major crops from damage by phytopathogenic fungi [3,4]. Fungi associated with *Eichhornia crassipes* in South Africa and their . Phytopathogenic fungi from South Africa. University of Stellenbosch, Department of Plant Pathology Press Stellenbosch, Western Cape South Africa. Full-Text PDF - MDPI The collection was established in 1905, when South Africa was still a British . being the first recognised phytopathogens, fungi were acknowledged as the most Phytopathogenic Fungi from South Africa antifungal agents for selected phytopathogenic fungi (*Penicillium* . of seven common invasive plant species on fungal phytopathogens, South African Journal of. Phytopathogenic Fungi from South Africa - Pedro W. Crous, Alan Phytopathogenic Fungi from South Africa. University of Stellenbosch, Department of Plant Pathology Press, Stellenbosch, South Africa, 2000. (2) D. F. Farr et al. WineLand Magazine - Confusion surrounding white rot disease of . 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, Phytopathogenic - Dictionary and Translator lexbook - Synonyms of . 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 - HathiTrust Digital Library Novel Technologies in Food Science: Their Impact on Products, . - Google Books Result Fungi associated with *Eichhornia crassipes* in South Africa and their . but little is known about the occurrence and impacts of native phytopathogenic fungi. 2000. Phytopathogenic fungi from South Africa. University of Stellenbosch Printers, Department of Plant Pathology Press, ISBN 0-7972-0777-5. 358 p. online. In-vitro inhibition of mycelial growth of several phytopathogenic fungi . Phytopathogenic fungi from South Africa [Pedro W Crous] on Amazon.com. \*FREE\* shipping on qualifying offers. Phytopathogenic Fungi from South Africa BiologyBrowser Phytopathogenic fungi -- South Africa (1) - SUNScholar SOUTH AFRICA, Western Cape Province, Cape Town, Kirstenbosch . Fungal Planet 52 – 23 December 2010 Phytopathogenic fungi from South Africa. 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 - ResearchGate The first record of this fungus occurring in South Africa can be found in an . included in the list of Phytopathogenic Fungi from South Africa (Crous et al., 2000). Phytopathogenic fungi from South Africa - AbeBooks Phytopathogenic Fungi from South Africa · Fungi · South Africa · <http://nt.ars-grin.gov/fungaldatabases/southafrica> searchable database - Department of Plant Books - CBS-KNAW Fungal Biodiversity Centre 16 Nov 2012 . Fungi associated with *Eichhornia crassipes* in South Africa and their about the occurrence and impacts of native phytopathogenic fungi. Fungi associated with *Eichhornia crassipes* in South Africa . - PubAg 5 Oct 2014 . The Mycology Unit of the Biosystematics Programme, ARC-Plant Protection Research Institute, serves as the custodian of South Africas Checklists - The Mycology.Net Phytopathogenic Fungi from South Africa. Front Cover. Pedro W. Crous, Alan J. L. Phillips, Alice P. Baxter. University of Stellenbosch, Department of Plant Phytopathogenic fungi from South Africa. - Cabi Organisms that cause infectious disease include fungi, oomycetes, bacteria, viruses, . Share Phytopathogenic Fungi from South Africa on Facebook Share The South African National Collection of Fungi: celebrating a .

